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1994 Annual RCRA Groundwater Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site

ADDENDUM

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1994 ANNUAL RCRA GROUND WATER MONITORING REPORT FOR REGULATED UNITS AT THE ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE

—ADDENDUM—

PREPARED IN COMPLIANCE WITH
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EXECUTIVE SUMMARY

This addendum presents fourth-quarter 1994 ground-water monitoring information which, combined with the 1994 Annual RCRA Ground-Water Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site (EG&G, 1995), fulfills requirements of Colorado Hazardous Waste Act Regulation 6 CCR 1007-3 Subpart F, Section 265.94. Pursuant to these requirements, fourth-quarter 1994 ground-water monitoring data from the Upper Hydrostratigraphic Unit (UHSU) have been incorporated into updated statistical summaries of validated analytical results, analytical results for rinsates, infrequently detected analytes,and analysis of variance (ANOVA) computations for each RCRA Unit.

Updated summaries of validated analytical results reflect the inclusion of fourth-quarter 1994 data. For the Solar Evaporation Ponds 18,991 results (98%) have been rated as valid or acceptable; 427 (2%) have been rejected. For the West Spray Field, 51,875 results (94.4%) have been rated as valid or acceptable; 785 (1.4%) have been rejected. The remainder of the analyses at the West Spray Field are in the validation phase. For the Present Landfill, 27,396 results (98%) have been rated as valid or acceptable; 782 (2%) have been rejected.

Updated summaries of analytical results for rinsates also reflect the inclusion of the fourth-quarter 1994 data. For the Solar Evaporation Ponds, eight analytes were excluded from the updated summary because they were detected in less than 30% of the rinsate samples. With the exception of sodium, the mean results of the remaining analytes in the RCRA Report summary appear consistent with the mean results in updated summary for the Solar Evaporation Ponds. For the West Spray Field, analytes detected in rinsate samples, and mean results, appear consistent between the RCRA report and updated summaries, with the exception of nitrate/nitrite. For the Present Landfill, analytes detected in rinsate samples appear consistent between the RCRA report and updated summaries, with the exception of manganese. The mean results appear to be relatively lower than the corresponding mean results in the RCRA Report summary.

Updated summaries of infrequently detected analytes also reflect the inclusion of the fourth-quarter 1994 data. For the Solar Evaporation Ponds 109 analytes were added to, and 7 were excluded from, the updated summary of infrequently deteeted analytes. For the West Spray Field, 23 analyses were added, and 3 were excluded. For the Present Landfill, 21 analyses were added, and two were excluded.

Updated summaries of ANOVA computations indicate a limited number of changes in well status. For the Solar Evaporation Ponds, six more compliance wells exhibit concentrations/activities that are significantly different than the background well pool. Conversely, three wells now reflect background levels. For the West Spray Field, four more compliance wells exhibited concentrations/activities that are significantly different than the background well pool. Conversely, two wells now reflect background levels. For the Present Landfill, one more compliance well exhibits concentrations that are significantly different than the background pool.

In general, the updated statistical summaries, which incorporate fourth quarter 1994 data, corroborate with the statistical summaries present in the 1994 RCRA Report. This suggests that the interpretations and conclusions presented in the 1994 RCRA Report are appropriate with respect to the fourth-quarter sampling data.

1.0 INTRODUCTION

This addendum presents fourth-quarter 1994 ground-water monitoring information which, combined with the 1994 Annual RCRA Ground-Water Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site (EG&G, 1995), fulfills requirements of Colorado Hazardous Waste Act Regulation 6 CCR 1007-3 Subpart F, Section 265.94. Pursuant to these requirements, fourth-quarter 1994 ground-water monitoring data from the Upper Hydrostratigraphic Unit (UHSU) have been incorporated into updated statistical summaries of:

- validated analytical results
- analytical results for rinsates
- infrequently detected analytes
- analysis of variance (ANOVA) computations.

These updated statistical summaries complete information about the 1994 RCRA Ground-Water Monitoring Program. Comparisons of the updated ANOVA computations to the 1994 RCRA Report ANOVA computations allow the interpretations presented in the 1994 RCRA Report to be substantiated or modified. Each of these summaries is briefly discussed below; additional detail is present in the 1994 RCRA Report .

The first three statistical summaries represent steps that form the database used for the ANOVA computations. Step 1, the summary of validated analytical results, provides information regarding the overall useability of the analytical data. Rejected data are not used in the ANOVA computations. Step 2, the summary of analytical results for rinsates, provides information regarding the degree of cross-contamination associated with decontamination procedures. Data identified as representing cross-contamination, rather than actual aquifer chemistry at a given well, are also not used in the ANOVA computations. Step 3, involves summaries of infrequently detected analytes that provide information regarding data that are not useable because their infrequency would introduce statistical bias (EPA, 1992). Infrequently detected analytes are defined as analytes that are either not detected in at least 50 percent of the wells, or have not been detected at least twice at any given well (EPA, 1992). Validated analytical results, which are not results for QC samples or infrequently detected analytes, are the only data used in the ANOVA computations.

The ANOVA computations identify statistically significant variance in ground-water chemistry between wells located up- and down-gradient of the source area. These computations are used to identify wells that have been impacted by contamination at each RCRA Unit. By comparing the updated statistical summaries to the counterpart summaries in the 1994 RCRA Report, the temporal consistency of the 1994 RCRA Report interpretations and conclusions can be assessed.

The updated summaries and comparisons are presented in separate sections for the following RCRA Units:

- Solar Evaporation Ponds (Section 2.0)
- West Spray Field (Section 3.0)
- Present Landfill (Section 4.0)

Section 5.0 presents conclusions based on these updated summaries and comparisons. Section 6.0 lists references. Raw analytical data are presented in electronic format (ASCII) in appendices A, B, and C, respectively.

2.0 SOLAR EVAPORATION PONDS

2.1 Validated Analytical Results

Because rejected data are not used in the statistical computations and contamination assessments, this section summarizes only those data rated as valid or acceptable for UHSU ground water at the Solar Evaporation Ponds. Table 2-1 presents the updated summary of validated analytical results, including the total number of analytical results, the number of validated results, number of rejected results, percent of validated results, and percent of rejected results, by analyte group. With the inclusion of fourth- quarter data, a total of 19,154 analytical results were obtained for the Solar Evaporation Ponds during 1994. Of this total, 18,991 (98%) have been validated as valid or acceptable and 427 (2%) have been rejected.

2.2 Analytical Results for Rinsates

Although validated analytical results have passed analytical protocol, it is also important to consider other factors that may influence data useability. Table 2-2 presents an updated summary of analytes detected in rinsate samples from all three RCRA Units. The combined format of this table is consistent with the corresponding summary in Table 2-2 of the 1994 RCRA Report, allowing comparisons to be made between the updated and 1994 RCRA Report summaries. Although no new analytes were added to the list, the number of analyses and detects has increased in the updated summary table, reflecting the additional fourth-quarter sampling. Silicon, methylheptyl acetate, total dissolved solids, total suspended solids, orthophosphate, sulfate, chloride, and fluoride were removed because they were detected in less than 30 percent of the rinsate samples. Of the remaining analytes, the mean results of calcium, bicarbonate, ammonia, and nitrate/nitrite appear consistent between the 1994 RCRA Report and the updated summary table. The mean values for sodium significantly decreased. The change in sodium values likely reflects a bias in the 1994 RCRA Report summary resulting from a low number of only two detections, which contrasts to the 13 detections in this updated summary table.

This addendum also presents separate updated summaries for analytes detected in rinsate samples for each RCRA unit, to allow future comparisons to be made on a unit-specific basis. Although these unit-specific summaries are presented for the West Spray Field (Table 3-2) and the Present Landfill (Table 4-2), they are not presented for the Solar Evaporation Ponds because sampling crews did not have the opportunity to collect rinsate samples while in the RFETS Protected Area during the fourth quarter of 1994.

2.3 Infrequently Detected Analytes

The updated summary of infrequently detected analytes in UHSU groundwater from the Solar Evaporation Ponds (Table 2-2) presents the analytical data that are not used in ANOVA comparisons because they would introduce statistical bias. Compared to the list of infrequently detected analytes in the RCRA Report, the updated list includes 116 analyses that were added, and seven analyses that were excluded. The added analyses are bolded on Table 2-3. The excluded analyses include:

Well	Date	Analyte	Result(ug/L)
3086	07/20/94	Tetrachloroethene	3
P207689	04/20/94	Tetrachloroethene	0.1
P208989	07/25/94	Beryllium	2.8 (pCi/L)
P208989	07/25/94	Cadmium	4.2
P209789	10/12/94	Cesium	32
P208989	07/25/94	Chromium	27.8
05093	04/21/94	Cyanide	7.0E-03

Differences between the updated and the 1994 RCRA Report lists of infrequently detected analytes can be caused by several factors, including the inclusion of newly validated data, newly obtained analytes (related to the amount of water obtained from a given well), or newly requested analytes; changes in well accessibility, or well condition (i.e., inadvertent destruction or abandonment); or increases in the frequency of detections or the frequency of non-detects. However, the effects of these variations on the ANOVA results for the Solar Evaporation Ponds are relatively minor, as shown in the following section.

2.4 Analysis of Variance Computations

The updated results of ANOVA computations for up- and down-gradient wells in the entire UHSU and the bedrock portion of the UHSU (Tables 2-4 and 2-5, respectively), indicate changes in status for some wells. In comparison with previous ANOVA computations (DOE, 1995), the updated ANOVA computations show that six more compliance wells exhibit concentrations/activities that are significantly different than the background well pool. These wells, and the associated analytes are listed below:

Well	Analyte
3086	bicarbonate, total suspended solids
P207989	sulfate
P208989	gross beta, uranium-235, chloride
P209489	gross alpha; uranium-233,234; uranium-238
05093	calcium; uranium 233,234; tritium
05193	gross beta; uranium-233,234; sulfate

Conversely, the updated ANOVA computations for the entire UHSU show that three wells previously listed for exceedances (DOE, 1995), now reflect background levels. These wells, and the associated analytes are listed below:

Well	Analyte
01593	selenium, nitrate/nitrate, americium-241
P208989	selenium
P209489	nitrate/nitrite

For the bedrock portion of the UHSU, the inclusion of fourth-quarter data shows that an additional four compliance wells exhibit concentrations/activities higher than the background pool. These additional compliance wells, and associated analytes are listed below:

Well	Analyte
3086	strontium, bicarbonate, total suspended solids
P208589	sulfate, total dissolved solids,
P208989	sodium; uranium-233,234; uranium-238, specific conductivity,
P209489	uranium-235

Two previously listed bedrock wells now show no exceedances: Well 3086, for calcium; and Well P208989, for selenium.

These differences between the updated ANOVA computations and those of the 1994 RCRA Report do not significantly alter the interpretations and conclusions for the Solar Evaporation Ponds presented in the 1994 RCRA Report.

3.0 WEST SPRAY FIELD

3.1 Validated Analytical Results

As noted in Section 2.1, only those data validated as valid or acceptable are included in the ANOVA computations. Table 3-1 presents the updated total number of analytical results in the West Spray Field, the number of validated results, number of rejected results, percent of validated results, and percent of rejected results, by analyte group. With the inclusion of fourth-quarter data, a total of 53,295 analytical results were obtained for the West Spray Field during 1994. Of this total, 51,875 (94.4%) have been validated as valid or acceptable, and 785 (1.4%) have been rejected. The remainder of the results are in the validation phase.

3.2 Analytical Results for Rinsates

Comparisons of updated data for rinsate analyses to the combined-format summary presented in the 1994 RCRA Report are discussed in section 2.2. To facilitate future comparisons on a RCRA-Unit-specific basis, Table 3-2 presents an updated summary of analytes detected in rinsate samples for the West Spray Field. With the exception of nitrate/nitrite, the analytes detected in rinsate samples at the West Spray Field are the same as those detected in the combined-format summary. The mean results of these detected analytes also appear to be relatively consistent with the corresponding mean results presented in the combined-format summary in the 1994 RCRA Report.

3.3 Infrequently Detected Analytes

The updated summary of infrequently detected analytes in UHSU groundwater from the West Spray Field (Table 3-3) lists data that are not used in the ANOVA computations because they would introduce statistical bias. Compared to the list of infrequently detected analytes in the RCRA Report, the updated list includes 23 analyses that were added and three analyses that were excluded. The added analyses are bolded on Table 3-3. The excluded analyses include:

Well	Date	Analyte	Result(ug/L)
B110909	04/15/94	Methylene Chloride	0.8
B410589	04/14/94	Methylene Chloride	0.7
B110889	04/15/94	Lithium	4.1

Differences between the updated and 1994 RCRA Report lists of infrequently detected analytes can be caused by several factors, including the inclusion of newly validated data, newly obtained analytes (related to the amount of water obtain from a given well) or newly requested analytes; changes in well accessibility or well condition (i.e., abandoned or inadvertently destroyed); or increases in the frequency of detections or non-detects. However, the effects of these variations on the ANOVA results are relatively minor for the West Spray Field, as shown in the following section.

3.4 Analysis of Variance Computations

The updated results of ANOVA computations for up- and down-gradient wells at the West Spray Field (Table 3-4) indicate changes in status for some wells. In comparison with ANOVA computations in the 1994 RCRA Report, the updated ANOVA computations for the entire UHSU show that four more compliance wells exhibit concentrations and activities that are significantly different than the background well pool. These wells, and the associated analytes are listed below:

Well	Analyte
5086	calcium, total dissolved solids
B110889	magnesium, strontium
B410589	uranium-233,234; bicarbonate; fluoride; total dissolved solids
B410889	total dissolved solid

Conversely, the updated ANOVA computations for the entire UHSU show that two wells previously listed for exceedances (DOE, 1995), now comply with background levels. These wells, and the associated analytes, are listed below:

Well	Analyte
B410789	calcium, magnesium, strontium, bicarbonate, total dissolved solids
B110989	chloride

These differences between the updated ANOVA computations and those of the 1994 RCRA Report do not significantly alter the interpretations and conclusions for the West Spray Field presented in the 1994 RCRA Report.

4.0 PRESENT LANDFILL

4.1 Validated Analytical Results

As noted in Section 2.1, only those data validated as valid or acceptable are included in the ANOVA computations. Table 4-1 presents the total number of analytical results, the number of validated results, number of rejected results, percent of validated results, and percent of rejected results, by analyte group. With the inclusion of fourth-quarter data, a total of 28,178 analytical results were obtained at the Present Landfill during 1994. Of this total, 27,396 (98%) have been validated or valid or acceptable, and 782 (2%) have been rejected.

4.2 Analytical Results for Rinsates

Comparisons of updated data for rinsate analyses to the combined-format summary presented in the 1994 RCRA Report are discussed in Section 2.2 of this addendum. To facilitate future comparisons on a RCRA-Unit-specific basis, Table 4-2 presents an updated summary of analytes detected in rinsate samples for the Present Landfill. The analytes detected in rinsate samples specifically at the Present Landfill are a subset of the analytes detected in the combined-format summary, with the exception of manganese. In general, the mean results of the detected rinsate analytes at the Present Landfill appear to be relatively lower than the corresponding mean results presented in the combined-format summary in the 1994 RCRA Report.

4.3 Infrequently Detected Analytes

The updated summary of infrequently detected analytes in UHSU groundwater from the Present Landfill (Table 4-3) lists data that are not used in the ANOVA computations because they would introduce statistical bias. Compared to the list of infrequently detected analytes in the 1994 RCRA Report, the updated list includes 21 analyses that were added, and two analyses that have been excluded. The added analyses are bolded on Table 4-3. The excluded analyses include:

Well	Date	Analyte	Result(ug/L)
B207089	01/27/94	Selenium	2.9
B207089	04/07/94	Carbonate as $CaCO_3$	0.1

Differences between the updated and 1994 RCRA Report lists of infrequently detected analytes can be caused by several factors, including the inclusion of newly validated data, newly obtained analytes (related to the amount of water obtain from a given well), or newly requested analytes; changes in well accessibility or well condition (i.e., abandoned or inadvertently destroyed); or increases in the frequency of detections or non-detects. However, the effects of these variations on the ANOVA results for the Present Landfill are relatively minor, as described in the following section.

4.4 Analysis of Variance Computations

The updated ANOVA summaries of ground-water constituents detected in Present Landfill background wells versus compliance wells, for the entire UHSU and the bedrock portion of the UHSU (Tables 4-4 and 4-5), indicate changes in status for some wells, respectively. In comparison with the ANOVA calculations in the 1994 RCRA Report, the updated ANOVA computations for the entire UHSU show that compliance well B207089 exhibits concentrations that are significantly different than the background well pool. The associated analytes for well B207089 are chemical oxygen demand, specific conductivity, and total organic carbon.

No exclusions of wells or analytes from the list of exceedances presented in the 1994 RCRA Report for the Present Landfill are warranted by the updated ANOVA computations.

In the bedrock portion of the UHSU, compliance well B207089 exhibits concentrations of some analytes that are higher than the background pool. These analytes are chemical oxygen demand, specific conductivity and total dissolved solids. No compliance wells from the previous ANOVA calculations (DOE, 1995) have been excluded.

These differences between the updated ANOVA computations and those of the 1994 RCRA Report do not significantly alter the interpretations and conclusions for the Present Landfill presented in the 1994 RCRA Report.

5.0 CONCLUSIONS

The updated statistical summaries that incorporate data from fourth-quarter 1994 generally corroborate with the statistical summaries present in the 1994 RCRA Report (DOE, 1995). This suggests that the interpretations and conclusions presented in the 1994 RCRA Report are appropriate with respect to the fourth-quarter sampling data.

6.0 REFERENCES

DOE, 1995. 1994 Annual RCRA Ground-Water Monitoring Report for Regulated Units at the Rocky Flats Environmental Technology Site. Final Draft. EG&G Rocky Flats Inc., Golden, Colorado. February, 1995.

EPA, 1992. Statistical Analysis of Groundwater Monitoring Data at RCRA Facilities. Draft Addendum to Interim Final Guidance. U.S. Environmental Protection Agency, Office of Solid Waste Permits and State Programs Division, Washington, D.C. July, 1992.

Table 2-1
Updated Summary of 1994 Validated Analytical Results; Solar Evaporation Ponds

Analyte Group	Total Number of Results	Number Validated	Number Rejected	Percent Validated	Percent Rejected
Dissolved Metals	2,863	2,863	18	100.0	0.6
Total Metals	404	404	2	100.0	0.5
Dissolved Radionuclides	960	919	38	95.7	4.1
Total Radionuclides	517	489	18	94.6	3.7
Organic Compounds	12,509	12,451	350	99.5	2.8
Water Quality Parameters	1,901	1,865	1	98.1	0.1
TOTAL	19,154	18,991	427	98.0	2.0

Note:
- Organic compounds include volatiles, semivolatiles, pesticides, herbicides, and polychlorinated biphenyls.
- Water quality parameters include ammonia, bicarbonate, carbonate, chloride, chemical oxygen demand, cyanide, fluoride, nitrate/nitrite, orthophosphate, sulfate, sulfide, total dissolved solids, total organic carbon, total suspended solids, and total organic halides.
- Results with a Z qualifier (Validation not requested or done) are not included in the totals.

Table 2-2
Updated Summary of 1994 Overall Analytical Results for Rinsates; Solar Evaporation Ponds

Analyte	* Frequency Detected	Mean Result (µg/L - pci/L)
Dissolved Metals		
Calcium	9/22	65.8
Sodium	13/22	1400
Zinc	14/25	13.4
Water Quality Parameters		
Ammonia	7/19	165
Bicarbonate as $CaCO_3$**	9/28	9.1
Nitrate/Nitrite	5/17	200

* Detected in more than 30% of the rinsate samples

** The reported levels are above the method detection limit but may be below the background level for the unit.

Table 2-3
Updated List of 1994 Infrequently Detected Analytes in UHSU Groundwater; Solar Evaporation Ponds

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
P209489	04/12/94	1,1,1-Trichloroethane	0.30
P209489	01/24/94	1,1-Dichloroethane	1.00
P209489	**04/12/94**	**1,1-Dichloroethane**	**1.00**
P209489	10/17/94	1,1-Dichloroethane	1.00
P209489	01/24/94	1,1-Dichloroethene	0.60
P209489	04/12/94	1,1-Dichloroethene	0.70
P207989	**08/02/94**	**1,2,3-Trichlorobenzene**	**0.84**
05093	**10/19/94**	**Acetone**	**21.00**
05093	07/26/94	bis(2-Ethylhexyl)phthlate	18
P209489	07/13/94	Carbon Tetrachloride	53.00
P209489	**10/17/94**	**Carbon Tetrachloride**	**60.00**
3086	04/08/94	Chloroform	0.20
05093	03/15/94	Chloroform	0.20
05193	03/14/94	Chloroform	0.40
3086	02/02/94	Chloroform	0.20
P207689	02/03/94	Chloroform	0.60
P207689	04/20/94	Chloroform	0.1
P207689	07/22/94	Chloroform	0.80
P207689	**10/10/94**	**Chloroform**	**2.40**
P208989	02/02/94	Chloroform	0.30
P208989	04/18/94	Chloroform	0.30
P208989	**10/26/94**	**Chloroform**	**0.40**
P209489	01/24/94	Chloroform	23.00
P209489	04/12/94	Chloroform	21.00
P209489	07/13/94	Chloroform	20.00
P209489	**10/17/94**	**Chloroform**	**21.00**
P209589	04/18/94	Chloroform	0.20
05093	03/15/94	cis-1,2-Dichloroethene	0.20
05193	03/14/94	cis-1,2-Dichloroethene	0.30
3086	02/02/94	cis-1,2-Dichloroethene	0.1
3086	**04/08/94**	**cis-1,2-Dichloroethene**	**0.20**
P209489	01/24/94	cis-1,2-Dichloroethene	12.00
P209489	04/12/94	cis-1,2-Dichloroethene	10.00
P209489	**07/13/94**	**cis-1,2-Dichloroethene**	**9.40**
P209489	**10/17/94**	**cis-1,2-Dichloroethene**	**10.00**
P207989	**08/02/94**	**Hexachlor**	**0.85**
P209489	01/24/94	Methylene Chloride	0.40
P209489	04/12/94	Methylene Chloride	0.60
P209489	07/13/94	Methylene Chloride	6.50
3887	**07/22/94**	**Naphthalene**	**0.53**

Table 2-3 (continued)
Updated List of 1994 Infrequently Detected Analytes in UHSU Groundwater; Solar Evaporation Ponds

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
P207989	**08/02/94**	**Naphthalene**	**1.19**
P209589	**08/02/94**	**Naphthalene**	**0.54**
P209589	**10/12/94**	**Naphthalene**	**0.85**
05093	03/15/94	Tetrachloroethene	0.20
05193	03/14/94	Tetrachloroethene	15.00
05193	04/21/94	Tetrachloroethene	16.00
05193	07/15/94	Tetrachloroethene	14.00
05193	**10/14/94**	**Tetrachloroethene**	**12.00**
3086	02/02/94	Tetrachloroethene	2.00
3086	04/08/94	Tetrachloroethene	2.00
3086	**10/06/94**	**Tetrachloroethene**	**2.10**
P207989	08/02/94	Tetrachloroethene	0.62
P208989	02/02/94	Tetrachloroethene	1.00
P208989	04/18/94	Tetrachloroethene	1.00
P208989	**10/26/94**	**Tetrachloroethene**	**1.00**
P209489	01/24/94	Tetrachloroethene	4.00
P209489	04/12/94	Tetrachloroethene	6.00
P209489	**07/13/94**	**Tetrachloroethene**	**4.50**
P209489	10/17/94	Tetrachloroethene	4.00
P209789	01/31/94	Tetrachloroethene	3.00
P209789	04/26/94	Tetrachloroethene	0.60
P209789	**07/29/94**	**Tetrachloroethene**	**1.00**
P209789	**10/12/94**	**Tetrachloroethene**	**2.50**
05093	**03/15/94**	**Toluene**	**0.20**
P207589	**01/25/94**	**Toluene**	**0.30**
P207989	**08/02/94**	**Toluene**	**0.62**
05093	03/15/94	Trichloroethene	0.40
05193	03/14/94	Trichloroethene	19.00
05193	04/21/94	Trichloroethene	19.00
05193	07/15/94	Trichloroethene	22.00
05193	**10/14/94**	**Trichloroethene**	**14.00**
2686	01/14/94	Trichloroethene	3.00
2686	04/08/94	Trichloroethene	5.00
2686	07/20/94	Trichloroethene	4.60
2686	**10/06/94**	**Trichloroethene**	**5.50**
3086	02/02/94	Trichloroethene	0.70
3086	04/08/94	Trichloroethene	0.60
3086	**10/06/94**	**Trichloroethene**	**0.84**
P207989	08/02/94	Trichloroethene	0.60
P208989	02/02/94	Trichloroethene	0.40

Table 2-3 (continued)
Updated List of 1994 Infrequently Detected Analytes in UHSU Groundwater; Solar Evaporation Ponds

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
P208989	04/18/94	Trichloroethene	0.50
P208989	**10/26/94**	**Trichloroethene**	**0.50**
P209489	07/13/94	Trichloroethene	71.00
P209489	**10/17/94**	**Trichloroethene**	**77.00**
P209789	01/31/94	Trichloroethene	2.00
P209789	04/26/94	Trichloroethene	0.40
P209789	07/29/94	Trichloroethene	0.30
P209789	**10/12/94**	**Trichloroethene**	**2.20**
Dissolved Metals in UHSU Groundwater			
05093	**10/19/94**	**Aluminum**	**20.00**
P207689	**02/03/94**	**Aluminum**	**267.00**
P209489	**10/17/94**	**Aluminum**	**12.20**
P207689	07/22/94	Antimony	59.60
05093	**03/15/94**	**Arsenic**	**5.60**
05093	**04/21/94**	**Arsenic**	**3.00**
05093	**10/19/94**	**Arsenic**	**1.50**
05193	03/14/94	Arsenic	3.70
05193	**04/21/94**	**Arsenic**	**3.00**
3086	**04/08/94**	**Arsenic**	**4.00**
P207989	**08/02/94**	**Arsenic**	**3.00**
P208989	**02/02/94**	**Arsenic**	**3.00**
P208989	**04/18/94**	**Arsenic**	**4.90**
P208989	**10/26/94**	**Arsenic**	**1.10**
P209489	**04/12/94**	**Arsenic**	**3.00**
P209789	**04/26/94**	**Arsenic**	**3.00**
05093	04/21/94	Cesium	21.00
P207689	**07/22/94**	**Cesium**	**32.00**
P208989	04/18/94	Cesium	14.00
P209789	**01/31/94**	**Cesium**	**10.00**
P208989	**07/25/94**	**Chromium**	**27.8**
05093	03/15/94	Cobalt	8.40
05093	**10/19/94**	**Cobalt**	**12.80**
05193	**10/14/94**	**Cobalt**	**3.50**
P208989	07/25/94	Cobalt	5.4
P208989	**10/26/94**	**Cobalt**	**5.10**
P207689	02/03/94	Copper	5.2
P207689	04/20/94	Copper	1.8
P207689	10/10/94	Copper	3.8
05093	**10/19/94**	**Copper**	**3.90**
05193	**10/14/94**	**Copper**	**5.50**

Table 2-3 (continued)
Updated List of 1994 Infrequently Detected Analytes in UHSU Groundwater; Solar Evaporation Ponds

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
P208989	**10/26/94**	**Copper**	**2.50**
P207689	**02/03/94**	**Iron**	**171.00**
05093	**03/15/94**	**Manganese**	**957.00**
05093	**04/21/94**	**Manganese**	**332.00**
05093	**07/26/94**	**Manganese**	**520.00**
05093	**10/19/94**	**Manganese**	**1450.00**
05193	**03/14/94**	**Manganese**	**233.00**
05193	**04/21/94**	**Manganese**	**162.00**
05193	**07/15/94**	**Manganese**	**155.00**
05193	**10/14/94**	**Manganese**	**197.00**
P207689	02/03/94	Manganese	1.8
P208989	04/18/94	Manganese	22.5
P208989	**10/26/94**	**Manganese**	**12.80**
P209489	01/24/94	Manganese	51.80
P209489	**10/17/94**	**Manganese**	**28.60**
05093	03/15/94	Mercury	0.39
05093	**07/26/94**	**Mercury**	**0.77**
05093	**10/19/94**	**Mercury**	**1.00**
P207689	07/22/94	Mercury	0.23
P209489	01/24/94	Mercury	0.24
P209489	04/12/94	Mercury	0.43
P209489	**10/17/94**	**Mercury**	**0.28**
05193	07/15/94	Molybdenum	44.1
05093	03/15/94	Nickel	45.50
05093	04/21/94	Nickel	17.20
05093	**10/19/94**	**Nickel**	**42.00**
05193	03/14/94	Nickel	29.30
05193	04/21/94	Nickel	29.30
05193	**10/14/94**	**Nickel**	**18.90**
3086	04/08/94	Nickel	24.10
3086	**10/06/94**	**Nickel**	**20.10**
P207689	10/10/94	Nickel	11.30
P208989	04/18/94	Nickel	43.80
P209489	01/24/94	Nickel	18.30
P209489	**10/17/94**	**Nickel**	**12.30**
P208989	07/25/94	Silver	22.1
05193	03/14/94	Thallium	6.6
05093	**10/19/94**	**Thallium**	**1.00**
05193	**10/14/94**	**Thallium**	**1.00**
P207689	**10/10/94**	**Thallium**	**3.00**

Table 2-3 (continued)
Updated List of 1994 Infrequently Detected Analytes in UHSU Groundwater; Solar Evaporation Ponds

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
P207989	**08/02/94**	**Thallium**	**4.00**
P208989	**10/26/94**	**Thallium**	**1.00**
P209489	**01/24/94**	**Thallium**	**3.00**
P209489	**10/17/94**	**Thallium**	**1.00**
P209789	**10/12/94**	**Thallium**	**3.00**
05093	03/15/94	Tin	66.70
05093	04/21/94	Tin	36.80
05193	03/14/94	Tin	56.40
05193	04/21/94	Tin	61.20
3086	02/02/94	Tin	41.40
3086	**10/06/94**	**Tin**	**50.40**
P207689	10/10/94	Tin	65.00
P208989	02/02/94	Tin	27.40
P209489	01/24/94	Tin	32.20
P209789	01/31/94	Tin	38.90
P207689	02/03/94	Vanadium	6
P207689	04/20/94	Vanadium	5.9
05193	**10/14/94**	**Vanadium**	**4.50**
P208989	07/25/94	Vanadium	314.00
P209789	07/29/94	Vanadium	4.6
P209789	07/29/94	Zinc	4.4
Dissolved Radionuclides in UHSU Groundwater			**(pCi/L)**
05093	**03/15/94**	**Radium-226**	**2.20**
05093	**04/21/94**	**Radium-226**	**0.44**
05193	**03/14/94**	**Radium-226**	**0.76**
05193	**04/21/94**	**Radium-226**	**0.54**
3086	**02/02/94**	**Radium-226**	**1.20**
3086	**04/08/94**	**Radium-226**	**0.90**
3086	**10/06/94**	**Radium-226**	**1.37**
P207889	**01/18/94**	**Radium-226**	**0.32**
P207889	**04/11/94**	**Radium-226**	**0.18**
P208989	**02/02/94**	**Radium-226**	**4.00**
P208989	**04/18/94**	**Radium-226**	**5.35**
P208989	**07/25/94**	**Radium-226**	**4.46**
P208989	**10/26/94**	**Radium-226**	**3.90**
P209489	**01/24/94**	**Radium-226**	**0.97**
P209489	**04/12/94**	**Radium-226**	**0.40**
P209789	**02/01/94**	**Radium-226**	**0.21**
P209789	**07/29/94**	**Radium-226**	**0.30**
P209789	**10/12/94**	**Radium-226**	**0.81**

Table 2-3 (continued)
Updated List of 1994 Infrequently Detected Analytes in UHSU Groundwater; Solar Evaporation Ponds

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
05093	**07/26/94**	**Radium-228**	**19.00**
P208989	**04/18/94**	**Radium-228**	**8.29**
P209789	**07/29/94**	**Strontium-89/90**	**0.51**
P209789	**10/12/94**	**Strontium-89/90**	**0.0063**
05193	**07/15/94**	**Total Radiocesium**	**2.70**
P207689	**04/20/94**	**Total Radiocesium**	**0.80**
P208989	**04/18/94**	**Total Radiocesium**	**0.78**
P209489	**04/12/94**	**Total Radiocesium**	**1.20**
P209789	**02/01/94**	**Total Radiocesium**	**1.22**
P209789	**10/12/94**	**Total Radiocesium**	**0.6382**
3086	**02/02/94**	**Uranium-235**	**2.90**
3086	**10/16/94**	**Uranium-235**	**7.81**
3086	**02/02/94**	**Uranium-238**	**67.00**
3086	**10/06/94**	**Uranium-238**	**62.50**
2686	**04/08/94**	**Tritium**	**278.31**
2686	**10/06/94**	**Tritium**	**492.54**

Bolded information represents recent additions.

Table 2-4
Updated Comparative Statistics of 1994 Groundwater Constituents in Compliance Wells Versus Background Wells; Solar Evaporation Ponds - UHSU

Analyte	ANOVA Method	Probability Value	Compliance Well Significantly Different Than Background Wells	
Dissolved				
Barium	NP	0.0000	#	NA
Calcium	NP	0.0002	*	P208989, **05093**
Lithium	NP	0.0001	*	05093, 05193, 3086, P208989
Magnesium	NP	0.0001	*	05093, 05193, 3086, P207689, P208989
Potassium	NP	0.0002	*	05093, 05193, P209489
Silicon	N	0.4409	**	NA
Sodium	NP	0.0001	*	05093, 05193, 3086, P208989
Strontium	NP	0.0001	*	05093, 05193, 3086, P207689, P208989
Gross Alpha	LN	0.0001	*	05193, 3086, **P209489, P208989, 05093**
Gross Beta	NP	0.0005	*	05093, **05193,** 3086, **P208989,** P209489
Uranium-233,234	NP	0.0000	*	**05093, 05193,** 3086, P208989, **P209489**
Uranium-235	NP	0.0001	*	05093, 05193, 3086, **P208989**
Uranium-238	NP	0.0000	*	**05093,** 05193, 3086, P208989, **P209489**
Total				
Ammonia	**NP**	**0.4226**	**	**NA**
Bicarbonate	NP	0.0001	*	05193, 2686, **3086**
Carbonate	NP	0.1926	**	NA
Chloride	NP	0.0002	*	P209589, P207989, **P208989**
Nitrate/Nitrite	NP	0.0002	*	05093, 3086, P208989
Fluoride	NP	0.0000	*	05193, P207689, 2686, P207989

Table 2-4 (continued)
Updated Comparative Statistics of 1994 Groundwater Constituents in Compliance Wells Versus Background Wells; Solar Evaporation Ponds - UHSU

Analyte	ANOVA Method	Probability Value	Compliance Well Significantly Different Than Background Wells
Total (Continued)			
Sulfate	NP	0.0001	* **05193,** 2686, P207889, **P207989,** P209589
Total Dissolved Solids	NP	0.0000	* 05093, 05193, 3086, P208989, P209489, P209589
Total Suspended Solids	NP	0.0003	* 05093, 05193, **3086**
Plutonium-239/240	LN	0.0792	# NA
Tritium	NP	0.0000	* **05093,** 05193

N = Data were normally distributed and analyzed using parametric ANOVA methods.
LN = Data were transformed using natural logarithms prior to parametric ANOVA analysis.
NP = Data were analyzed using distribution-free nonparametric ANOVA methods.
# = Identifies a statistically significant difference between some locations. However, no statistical difference exists between the mean upgradient concentration and the concentration in compliance wells.
* = Indicates that the analyte concentrations in the downgradient wells are statistically greater than the mean upgradient concentration.
** = Indicates that no statistical difference exists between upgradient and downgradient analyte concentrations at the 0.05 significance level.
NA = Not applicable.
Bolded information indicates addition relative to 1994 RCRA report.

Table 2-5
Updated Comparative Statistics of 1994 Groundwater Constituents in Compliance Wells Versus Background Wells; Solar Evaporation Ponds - UHSU Bedrock

Analyte	ANOVA Method[1]	Probability Value	Compliance Well Significantly Different Than Background Wells	
Dissolved				
Barium	NP	0.0006	#	NA
Calcium	NP	0.0028	*	P208989
Lithium	NP	0.0016	*	3086, P208989
Magnesium	NP	0.0016	*	3086, P208989
Potassium	NP	0.0018	*	3086, P209489
Silicon	N	0.9787	**	NA
Strontium	NP	0.0016	*	**3086,** P208989
Sodium	NP	0.0016	*	3086, **P208989**
Gross Alpha	NP	0.0014	*	3086, P208989
Gross Beta	NP	0.0027	*	3086, P209489
Uranium-233,234	NP	0.0010	*	3086, **P208989**
Uranium-235	**LN**	**0.0000**	*	**P209489, P208989, 3086**
Uranium-238	N	0.0010	*	3086, P208989
Bedrock				
Ammonia	**NP**	**0.8233**	**	**NA**
Bicarbonate	NP	0.0057	*	3086
Fluoride	NP	0.0061	*	P207989
Nitrate/Nitrite	NP	0.0043	*	3086
Specific Conductivity	**NP**	**0.0404**	*	**P208989**
Sulfate	NP	0.0026	*	P207989, **P209589**
Total Dissolved Solids	NP	0.0003	*	3086, P208989, **P209589**

Table 2-5 (continued)
Updated Comparative Statistics of 1994 Groundwater Constituents in Compliance Wells Versus Background Wells; Solar Evaporation Ponds - UHSU Bedrock

Analyte	ANOVA Method[1]	Probability Value	Compliance Well Significantly Different Than Background Wells
Bedrock (Continued)			
Total Suspended Solids	LN	0.0190	* P209489, **3086**
Tritium	NP	0.0008	* 3086, P208989

N = Data were normally distributed and analyzed using parametric ANOVA methods.
LN = Data were transformed using natural logarithms prior to parametric ANOVA analysis.
NP = Data were analyzed using distribution-free nonparametric ANOVA methods.
# = Identifies a statistically significant difference between some locations. However, no statistical difference exists between the mean upgradient concentration and the concentration in compliance wells.
* = Indicates that the analyte concentrations in the downgradient wells are statistically greater than the mean upgradient concentration.
** = Indicates that no statistical difference exists between upgradient and downgradient analyte concentrations at the 0.05 significance level.
NA = Not applicable.
Bolded information indicates addition relative to 1994 RCRA report.

Table 3-1
Updated Summary of 1994 Validated Analytical Results; West Spray Field

Analyte Group	Total Number of Results	Number Validated	Number Rejected	Percent Validated	Percent Rejected
Dissolved Metals	4894	4691	12	95.9	0.3
Total Metals	7937	7937	30	100.0	0.4
Dissolved Radionuclides	1628	1415	30	86.9	2.1
Total Radionuclides	2696	2368	78	87.8	3.3
OrganicCompounds	32519	31939	628	98.2	2.0
Water Quality Parameters	3621	3525	7	97.3	0.2
TOTAL	53295	51875	785	94.4	1.4

Note:
- Organic compounds include volatiles, semivolatiles, pesticides, herbicides, and polychlorinated biphenyls.
- Water quality parameters include: ammonia, bicarbonate, carbonate, chloride, chemical oxygen demand, cyanide, fluoride, nitrate/nitrite, orthophosphate, sulfate, sulfide, total dissolved solids, total organic carbon, total suspended solids, and total organic halides.
- Results with a Z qualifier (Validation not requested or done) are not included in the totals.

Table 3-2
Updated Summary of 1994 Rinsate Analytical Results; West Spray Field

Analyte	* Frequency Detected	Mean Result (µg/L - pci/L)
Dissolved Metals		
Calcium	6/15	69
Sodium	9/15	1958
Zinc	11/16	93
Water Quality Parameters		
Ammonia	4/10	76
Bicarbonate as $CaCO_3$**	5/17	15

* Detected in more than 30% of the rinsate samples

** The reported levels are above the method detection limit but may be below the background level for the unit.

Table 3-3
Updated List of 1994 Infrequently detected Analytes in UHSU Groundwater; West Spray Field

VOCs in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
B110989	04/15/94	Methylene Chloride	0.8
B410589	04/14/94	Methylene Chloride	0.7
B410789	02/10/94	Tetrachloroethene	0.1
B410789	02/10/94	Trichloroethene	0.1
Dissolved Metals in UHSU Groundwater			
B111189	01/25/94	Aluminum	16.5
B111189	07/29/94	Aluminum	35.9
B410689	04/15/94	Aluminum	16
5086	**02/08/94**	**Arsenic**	**3**
B110889	**08/04/94**	**Arsenic**	**3**
B110989	**08/03/94**	**Arsenic**	**3**
B111189	**04/12/94**	**Arsenic**	**3**
B410589	**08/04/94**	**Arsenic**	**3**
B110989	**10/12/94**	**Cesium**	**20**
B111189	**10/11/94**	**Cesium**	**20**
B410589	**10/11/94**	**Cesium**	**20**
B410689	10/10/94	Cesium	64
B410789	10/10/94	Cesium	68
B410589	04/14/94	Copper	1.4
5086	02/08/94	Iron	10.6
5086	**07/29/94**	**Iron**	**169**
B110889	04/15/94	Iron	6
B110989	04/15/94	Iron	7.3
B111189	01/25/94	Iron	13
B111189	07/29/94	Iron	13.8
B111189	10/11/94	Iron	10
B410589	04/14/94	Iron	6.9
B410689	04/15/94	Iron	30.7
B110889	**10/17/94**	**Lithium**	**4**
B110989	01/25/94	Lithium	2.6
B110989	04/15/94	Lithium	2.8
B111189	01/25/94	Lithium	1.9
B111189	07/29/94	Lithium	2.8
B410689	01/25/94	Lithium	2.5
B410689	04/15/94	Lithium	2.6
B410789	02/10/94	Lithium	4.8
B111189	07/29/94	Manganese	1.2
B410589	04/14/94	Manganese	3.1
B410589	10/11/94	Manganese	1.5

Table 3-3 (continued)
Updated List of 1994 Infrequently detected Analytes in UHSU Groundwater; West Spray Field

5086	**02/08/94**	**Selenium**	**3**
B110889	**10/17/94**	**Selenium**	**2**
B111189	01/25/94	Selenium	1.6
B111189	**04/12/94**	**Selenium**	**3**
B410689	**10/10/94**	**Selenium**	**3**
B111189	**04/12/94**	**Thallium**	**5**
5086	02/08/94	Tin	31.1
B110889	04/15/94	Vanadium	3
B410589	04/14/94	Vanadium	2.6
410689	04/15/94	Vanadium	2.1
5086	02/08/94	Zinc	3.4
5086	**10/10/94**	**Zinc**	**2.0**
B110989	01/25/94	Zinc	10.3
B111189	07/29/94	Zinc	6.6
B410789	02/10/94	Zinc	36.5
B410789	10/10/94	Zinc	3.2
Dissolved Radionuclides in UHSU Groundwater			**(pCi/L)**
B110989	**04/15/94**	**Stontium-89/90**	**0.36**
B410589	**04/14/94**	**Stontium-89/90**	**0.27**
5086	04/19/94	Total Radiocesium	0.909
B110889	01/24/94	Total Radiocesium	1.59
B110889	04/15/94	Total Radiocesium	0.8
B111189	04/12/94	Total Radiocesium	0.8153
B410689	04/15/94	Total Radiocesium	0.83
B410789	04/19/94	Total Radiocesium	0.6769
5086	04/19/94	Uranium-235	0.425
B110889	01/24/94	Uranium-235	0.053
B111189	04/12/94	Uranium-235	0.0814
B410789	02/10/94	Uranium-235	0.092
B410789	04/19/94	Uranium-235	0.1975
B111189	01/25/94	Uranium-238	0.48
Total Radionuclides in UHSU Groundwater			**(pCi/L)**
5086	04/19/94	Americium-241	0.0019
B110889	01/24/94	Americium-241	0.008
B110889	04/15/94	Americium-241	0.005
B410589	04/14/94	Americium-241	0.003
B410589	**08/04/94**	**Americium-241**	**0.013**
B410789	04/19/94	Americium-241	0.0016
B111189	04/12/94	Americium-241	0.002
5086	07/29/94	Plutonium-239/240	0.006
B110889	01/24/94	Plutonium-239/240	0.001

Table 3-3 (continued)
Updated List of 1994 Infrequently detected Analytes in UHSU Groundwater; West Spray Field

B410789	04/19/94	Plutonium-239/240	0.0014
B110889	01/24/94	Tritium	75.86
B110889	**08/04/94**	**Tritium**	**340**
B110989	04/15/94	Tritium	540
B111189	04/12/94	Tritium	-47.28
B111189	**10/11/94**	**Tritium**	**500**
B410589	**08/04/94**	**Tritium**	**400**
B410689	01/25/94	Tritium	320
B410789	04/19/94	Tritium	30.43
Inorganic Parameters			
B110889	**08/04/94**	**Carbonate (as CaCO3)**	**2.98E+06**

Bolded information represents recent additions.

Table 3-4
Updated Comparative Statistics of 1994 UHSH Groundwater Constituents in Compliance Wells Versus Background Wells; West Spray Field

Analyte	ANOVA Method[1]	Probability Value	Compliance Well Significantly Different Than Background Wells	
Dissolved				
Barium	NP	0.0162	#	NA
Calcium	NP	0.0002	*	**B410589, 5086**
Magnesium	NP	0.0001	*	B410589, B110889
Potassium	**LN**	**0.4573**	**	**NA**
Silicon	LN	0.7804	**	NA
Sodium	NP	0.0001	*	B110889, B110989, B111189
Strontium	NP	0.0002	*	B410589, **B110889**
Gross Alpha	N	0.4189	**	NA
Gross Beta	NP	0.5399	**	NA
Strontium-89,90	NP	0.3154	**	NA
Uranium-233,234	N	0.0026	*	**B410589**
Uranium-238	**NP**	**0.1049**	**	**NA**
Total				
Ammonia	**NP**	**0.3384**	**	**NA**
Bicarbonate	NP	0.0007	*	B410689, **B410589**
Chloride	NP	0.0003	*	B410689, B410589, 5086, B110889
Fluoride	NP	0.0036	*	**B410589**
Nitrate/Nitrite	NP	0.0895	#	NA
Specific Conductivity	**NP**	**0.0244**	*	**B410589**
Sulfate	NP	0.1242	**	NA
Total Dissolved Solid	NP	0.0133	*	B410889, B410589, 5086
Total Suspended Solids	LN	0.0011	#	NA
Tritium	**NP**	**0.9138**	**	**NA**

Table 3-4
Updated Comparative Statistics of 1994 UHSH Groundwater Constituents in Compliance Wells Versus Background Wells; West Spray Field

N = Data were normally distributed and analyzed using parametric ANOVA methods.
LN = Data were transformed using natural logarithms prior to parametric ANOVA analysis.
NP = Data were analyzed using distribution-free nonparametric ANOVA methods.
# = Identifies a statistically significant difference between some locations. However, no statistical difference exists between the mean upgradient concentration and the concentration in compliance wells.
* = Indicates that the analyte concentrations in the downgradient wells are statistically greater than the mean upgradient concentration.
** = Indicates that no statistical difference exists between upgradient and downgradient analyte concentrations at the 0.05 significance level.
NA = Not applicable.
Bolded information indicates addition relative to 1994 RCRA report.

Table 4-1
Updated Summary of 1994 Validated Analytical Results; Present Landfill

Analyte Group	Total Number of Results	Number Validated	Number Rejected	Percent Validated	Percent Rejected
Dissolved Metals	3,427	3,415	12	99.6	0.4
Total Metals	1,156	1,153	3	99.7	0.3
Dissolved Radionuclides	1,034	1,006	28	97.3	2.8
Total Radionuclides	708	680	28	96.0	4.1
OrganicCompounds	17,934	17,264	670	96.3	3.9
Water Quality Parameters	3,919	3,878	41	99.0	1.1
TOTAL	28,178	27,396	782	98.0	2.1

Note:
- Organic compounds include volatiles, semivolatiles, pesticides, herbicides, and polychlorinated biphenyls.
- Water quality parameters include: ammonia, bicarbonate, carbonate, chloride, chemical oxygen demand, cyanide, fluoride, nitrate/nitrite, orthophosphate, sulfate, sulfide, total dissolved solids, total organic carbon, total suspended solids, and total organic halides.
- Results with a Z qualifier (Validation not requested or done) are not included in the totals.

Table 4-2
Updated Summary of 1994 Rinsate Analytical Results; Present Landfill

Analyte	* Frequency Detected	Mean Result (µg/L - pci/L)
Dissolved Metals		
Calcium	3/7	60.0
Manganese	3/7	2.0
Sodium	4/7	106
Zinc	5/9	13.2
Water Quality Parameters		
Ammonia	3/9	284
Bicarbonate as $CaCO_3$**	4/11	5.2

* Detected in more than 30% of the rinsate samples

** The reported levels are above the method detection limit but may be below the background level for the unit.

Table 4-3
Updated List of 1994 Infrequently detected Analytes in UHSU Groundwater; Present Landfill

Dissolved Metals in UHSU Groundwater			
Well	Date	Analyte	Result (ug/L)
B207089	04/07/94	Antimony	43.30
B207089	**04/07/94**	**Arsenic**	**3.00**
B207089	08/04/94	Beryllium	0.48
B207089	04/07/94	Cadmium	4.10
B207089	10/12/94	Cesium	43
B207089	08/04/94	Copper	14.4
B207089	**04/07/94**	**Lead**	**2.00**
B207089	**01/27/94**	**Potassium**	**6530.00**
B207089	**04/07/94**	**Potassium**	**6950.00**
B207089	**10/12/94**	**Potassium**	**6080.00**
B207089	**10/12/94**	**Selenium**	**3.00**
B207089	04/07/94	Silver	8.6
B207089	10/12/94	Tin	59.9
B207089	**10/12/94**	**Thallium**	**3.00**
B207089	08/04/94	Vanadium	25.3
B207089	08/04/94	Zinc	5.4
B207089	10/12/94	Zinc	12.4
Dissolved Radionuclides in UHSU Groundwater			**(pCi/L)**
B207089	**01/27/94**	**Radium-226**	**0.82**
B207089	**04/07/94**	**Radium-226**	**0.45**
B207089	**10/12/94**	**Radium-226**	**0.59**
B207089	04/07/94	Uranium-235	0.29
Total Radionuclides in UHSU Groundwater			**(pCi/L)**
B207089	**01/27/94**	**Plutonium-239/240**	**0.01**
B207089	**10/12/94**	**Plutonium-239/240**	**0.0013**
B207089	**08/04/94**	**Radium-226**	**0.64**
B207089	**08/04/94**	**Total Radiocesium**	**2.80**
B207089	**04/07/94**	**Tritium**	**-78.34**
B207089	**08/04/94**	**Tritium**	**370.00**
B207089	**10/12/94**	**Tritium**	**-22.24**
B207089	**08/04/94**	**Uranium-233**	**2.80**
B207089	**08/04/94**	**Uranium-238**	**1.50**
Inorganic Parameters			
B207089	**10/12/94**	**Ammonia**	**214.00**
4087	**07/14/94**	**Chemical Oxygen Demand**	**1.00E+04**

Bolded information represents recent additions.

Table 4-4
Updated Comparative Statistics of 1994 Groundwater Constituents Detected in Compliance Wells Versus Background Wells; Present Landfill - UHSU

Analyte	ANOVA Method[1]	Probability Value	Compliance Well Significantly Different Than Background Wells	
Dissolved				
Calcium	NP	0.0239	*	B207089
Lithium	NP	0.0057	*	B207089
Magnesium	NP	0.0060	*	B207089
Manganese	NP	0.3564	**	NA
Sodium	NP	0.0062	*	B207089
Strontium	NP	0.0058	*	B207089
Gross Alpha	NP	0.1239	**	NA
Gross Beta	NP	0.0130	*	B207089
Strontium-89,90	NP	0.5556	**	NA
Total Radio Cesium	NP	0.1601	**	NA
Uranium-233,234	NP	0.0122	*	B207089
Uranium 235	NP	0.9215	**	NA
Uranium 238	NP	0.0192	*	B207089
Total				
Bicarbonate	NP	0.0014	*	B207089
Chloride	NP	0.0013	*	B207089
Chemical Oxygen Demand	**NP**	**0.0089**	*	**B207089**
Fluoride	NP	0.0195	*	B207089
Specific Conductivity	NP	0.0261	*	B207089
Sulfate	NP	0.0014	*	B207089
Total Dissolved Solids	**NP**	**0.0014**	*	**B207089**
Total Organic Carbon	NP	0.0189	*	B207089
Americium-241	NP	0.2355	**	NA

Table 4-4 (continued)
Updated Comparative Statistics of 1994 Groundwater Constituents Detected in Compliance Wells Versus Background Wells; Present Landfill - UHSU

Analyte	ANOVA Method[1]	Probability Value	Compliance Well Significantly Different Than Background Wells
Total (Continued)			
Plutonium-239/240	NP	0.7660	** NA
Tritium	NP	0.0501	# NA

N = Data were normally distributed and analyzed using parametric ANOVA methods.
LN = Data were transformed using natural logarithms prior to parametric ANOVA analysis.
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# = Identifies a statistically significant difference between some locations. However, no statistical difference exists between the mean upgradient concentration and the concentration in compliance wells.
* = Indicates that the analyte concentrations in the downgradient wells are statistically greater than the mean upgradient concentration.
** = Indicates that no statistical difference exists between upgradient and downgradient analyte concentrations at the 0.05 significance level.
NA = Not applicable.
Bolded information indicates addition relative to 1994 RCRA report.

Table 4-5
Updated Comparative Statistics of 1994 Groundwater Constituents Detected in Background Wells Versus Compliance Wells; Present Landfill - UHSU Bedrock

Analyte	ANOVA Method[1]	Probability Value	Compliance Well Significantly Different Than Background Wells	
Dissolved				
Calcium	NP	0.0528	*	B207089
Lithium	NP	0.0196	*	B207089
Magnesium	NP	0.0201	*	B207089
Manganese	NP	0.8951	**	NA
Potassium	NP	0.0196	*	B207089
Silicon	NP	0.1213	**	NA
Sodium	NP	0.0201	*	B207089
Strontium	NP	0.0201	*	B207089
Gross Alpha	NP	0.2345	**	NA
Gross Beta	NP	0.0617	*	B207089
Strontium-89,90	NP	0.3447	**	NA
Total Radio Cesium	NP	0.8501	**	NA
Uranium-233,234	NP	0.4969	**	NA
Uranium-235	NP	0.2568	**	NA
Uranium-238	NP	0.3958	**	NA
Total				
Bicarbonate	NP	0.0065	*	B207089
Chloride	NP	0.0064	*	B207089
Chemical Oxygen Demand	NP	0.0560	*	B207089
Fluoride	NP	1.0000	**	NA
Nitrate/Nitrite	NP	0.2269	**	NA
Sulfate	NP	0.0066	*	B207089
Specific Conductivity	**NP**	**0.0641**	*	**B207089**
Total Dissolved Solids	NP	0.0065	*	B207089
Total Organic Carbon	NP	0.0246	*	B207089
Americium-241	NP	0.5708	**	NA
Plutonium-239/240	NP	0.9090	**	NA
Tritium	NP	0.0956	#	NA

Table 4-5
Updated Comparative Statistics of 1994 Groundwater Constituents Detected in Background Wells Versus Compliance Wells; Present Landfill - UHSU Bedrock

N = Data were normally distributed and analyzed using parametric ANOVA methods.
LN = Data were transformed using natural logarithms prior to parametric ANOVA analysis.
NP = Data were analyzed using distribution-free nonparametric ANOVA methods.
# = Identifies a statistically significant difference between some locations. However, no statistical difference exists between the mean upgradient concentration and the concentration in compliance wells.
* = Indicates that the analyte concentrations in the downgradient wells are statistically greater than the mean upgradient concentration.
** = Indicates that no statistical difference exists between upgradient and downgradient analyte concentrations at the 0.05 significance level.
NA = Not applicable.
Bolded information indicates addition relative to 1994 RCRA report.

APPENDIX A

ELECTRONIC ANALYTICAL DATA BY WELL LOCATION FOR METALS, RADIONUCLIDES, ORGANICS AND WATER QUALITY: SOLAR EVAPORATION PONDS

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
05093	GW01478GA	19-OCT-94	ALUMINUM	20.00	UG/L	B	11.0	V
05093	GW01478GA	19-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
05093	GW01478GA	19-OCT-94	ARSENIC	1.50	UG/L	B	1.0	V
05093	GW01478GA	19-OCT-94	BARIUM	598.00	UG/L		1.0	V
05093	GW01478GA	19-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
05093	GW01478GA	19-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
05093	GW01478GA	19-OCT-94	CALCIUM	959000.00	UG/L		35.0	V
05093	GW01478GA	19-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
05093	GW01478GA	19-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
05093	GW01478GA	19-OCT-94	COBALT	12.80	UG/L	B	2.0	JA
05093	GW01478GA	19-OCT-94	COPPER	3.90	UG/L	B	2.0	V
05093	GW01478GA	19-OCT-94	IRON	2.00	UG/L	U	2.0	V
05093	GW01478GA	19-OCT-94	LEAD	2.00	UG/L	U	2.0	V
05093	GW01478GA	19-OCT-94	LITHIUM	1440.00	UG/L		2.0	V
05093	GW01478GA	19-OCT-94	MAGNESIUM	287000.00	UG/L		12.0	V
05093	GW01478GA	19-OCT-94	MANGANESE	1450.00	UG/L		1.0	V
05093	GW01478GA	19-OCT-94	MERCURY	1.00	UG/L		0.2	V
05093	GW01478GA	19-OCT-94	MOLYBDENUM	3.60	UG/L	U	3.0	JA
05093	GW01478GA	19-OCT-94	NICKEL	42.00	UG/L		5.0	JA
05093	GW01478GA	19-OCT-94	POTASSIUM	301000.00	UG/L		381.0	V
05093	GW01478GA	19-OCT-94	SELENIUM	2.00	UG/L	UW	2.0	JA
05093	GW01478GA	19-OCT-94	SILICON	5860.00	UG/L		11.0	V
05093	GW01478GA	19-OCT-94	SILVER	2.00	UG/L	U	2.0	JA
05093	GW01478GA	19-OCT-94	SODIUM	1790000.00	UG/L		100.0	V
05093	GW01478GA	19-OCT-94	STRONTIUM	8180.00	UG/L		1.0	V
05093	GW01478GA	19-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
05093	GW01478GA	19-OCT-94	TIN	13.00	UG/L	U	13.0	V
05093	GW01478GA	19-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
05093	GW01478GA	19-OCT-94	ZINC	14.40	UG/L	U	1.0	JA
05193	GW01479GA	14-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
05193	GW01479GA	14-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
05193	GW01479GA	14-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
05193	GW01479GA	14-OCT-94	BARIUM	83.10	UG/L	B	1.0	V
05193	GW01479GA	14-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
05193	GW01479GA	14-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
05193	GW01479GA	14-OCT-94	CALCIUM	162000.00	UG/L		7.0	V
05193	GW01479GA	14-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
05193	GW01479GA	14-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
05193	GW01479GA	14-OCT-94	COBALT	3.50	UG/L	B	2.0	V
05193	GW01479GA	14-OCT-94	COPPER	5.50	UG/L	B	2.0	V
05193	GW01479GA	14-OCT-94	IRON	4.20	UG/L	U	2.0	JA
05193	GW01479GA	14-OCT-94	LEAD	2.00	UG/L	U	2.0	V
05193	GW01479GA	14-OCT-94	LITHIUM	540.00	UG/L		2.0	V
05193	GW01479GA	14-OCT-94	MAGNESIUM	102000.00	UG/L		12.0	V
05193	GW01479GA	14-OCT-94	MANGANESE	197.00	UG/L		1.0	V
05193	GW01479GA	14-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
05193	GW01479GA	14-OCT-94	MOLYBDENUM	35.20	UG/L	U	3.0	JA
05193	GW01479GA	14-OCT-94	NICKEL	18.90	UG/L	B	5.0	V
05193	GW01479GA	14-OCT-94	POTASSIUM	214000.00	UG/L		381.0	V
05193	GW01479GA	14-OCT-94	SELENIUM	11.70	UG/L		2.0	V
05193	GW01479GA	14-OCT-94	SILICON	6330.00	UG/L		11.0	V
05193	GW01479GA	14-OCT-94	SILVER	2.00	UG/L	U	2.0	V
05193	GW01479GA	14-OCT-94	SODIUM	534000.00	UG/L		20.0	V
05193	GW01479GA	14-OCT-94	STRONTIUM	2200.00	UG/L		1.0	V
05193	GW01479GA	14-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
05193	GW01479GA	14-OCT-94	TIN	13.00	UG/L	U	13.0	V
05193	GW01479GA	14-OCT-94	VANADIUM	4.50	UG/L	B	2.0	V
05193	GW01479GA	14-OCT-94	ZINC	6.90	UG/L	U	1.0	JA
05393	GW01845GA	01-DEC-94	ALUMINUM	12.60	UG/L	U	11.0	JA
05393	GW01845GA	01-DEC-94	ANTIMONY	13.10	UG/L	B	13.0	JA
05393	GW01845GA	01-DEC-94	ARSENIC	1.90	UG/L	B	1.0	V
05393	GW01845GA	01-DEC-94	BARIUM	29.20	UG/L	B	1.0	V
05393	GW01845GA	01-DEC-94	BERYLLIUM	1.00	UG/L	U	1.0	V
05393	GW01845GA	01-DEC-94	CADMIUM	2.00	UG/L	U	2.0	V
05393	GW01845GA	01-DEC-94	CALCIUM	420000.00	UG/L		7.0	V
05393	GW01845GA	01-DEC-94	CESIUM	79.00	UG/L	U	79.0	V
05393	GW01845GA	01-DEC-94	CHROMIUM	2.00	UG/L	U	2.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
05393	GW01845GA	01-DEC-94	COBALT	2.00	UG/L	U	2.0	V
05393	GW01845GA	01-DEC-94	COPPER	5.80	UG/L	B	2.0	V
05393	GW01845GA	01-DEC-94	IRON	5.40	UG/L	U	2.0	JA
05393	GW01845GA	01-DEC-94	LEAD	2.00	UG/L	U	2.0	V
05393	GW01845GA	01-DEC-94	LITHIUM	123.00	UG/L		2.0	V
05393	GW01845GA	01-DEC-94	MAGNESIUM	300000.00	UG/L		12.0	V
05393	GW01845GA	01-DEC-94	MANGANESE	5.00	UG/L	U	1.0	JA
05393	GW01845GA	01-DEC-94	MERCURY	0.20	UG/L	U	0.2	V
05393	GW01845GA	01-DEC-94	MOLYBDENUM	11.80	UG/L	U	3.0	JA
05393	GW01845GA	01-DEC-94	NICKEL	5.00	UG/L	U	5.0	V
05393	GW01845GA	01-DEC-94	POTASSIUM	6420.00	UG/L		381.0	V
05393	GW01845GA	01-DEC-94	SELENIUM	504.00	UG/L	S	2.0	V
05393	GW01845GA	01-DEC-94	SILICON	7210.00	UG/L		11.0	V
05393	GW01845GA	01-DEC-94	SILVER	2.00	UG/L	U	2.0	V
05393	GW01845GA	01-DEC-94	SODIUM	428000.00	UG/L		10.0	V
05393	GW01845GA	01-DEC-94	STRONTIUM	6240.00	UG/L		1.0	V
05393	GW01845GA	01-DEC-94	THALLIUM	1.00	UG/L	UW	1.0	JA
05393	GW01845GA	01-DEC-94	TIN	13.00	UG/L	U	13.0	V
05393	GW01845GA	01-DEC-94	VANADIUM	2.00	UG/L	U	2.0	V
05393	GW01845GA	01-DEC-94	ZINC	6.30	UG/L	U	1.0	JA
1486	GW01466GA	10-OCT-94	ALUMINUM	16	UG/L	U	16	V
1486	GW01466GA	10-OCT-94	ANTIMONY	50	UG/L	U	50	JA
1486	GW01466GA	10-OCT-94	ARSENIC	3	UG/L	U	3	V
1486	GW01466GA	10-OCT-94	BARIUM	25.2	UG/L	B	9	V
1486	GW01466GA	10-OCT-94	BERYLLIUM	1	UG/L	U	1	V
1486	GW01466GA	10-OCT-94	CADMIUM	4	UG/L	U	4	V
1486	GW01466GA	10-OCT-94	CALCIUM	148000	UG/L		17	V
1486	GW01466GA	10-OCT-94	CESIUM	20	UG/L	U	20	JA
1486	GW01466GA	10-OCT-94	CHROMIUM	3	UG/L	U	3	V
1486	GW01466GA	10-OCT-94	COBALT	6	UG/L	U	6	V
1486	GW01466GA	10-OCT-94	COPPER	3	UG/L	U	3	V
1486	GW01466GA	10-OCT-94	IRON	7	UG/L	U	7	V
1486	GW01466GA	10-OCT-94	LEAD	2	UG/L	U	2	JA
1486	GW01466GA	10-OCT-94	LITHIUM	99	UG/L	B	11	V
1486	GW01466GA	10-OCT-94	MAGNESIUM	42800	UG/L		36	V
1486	GW01466GA	10-OCT-94	MANGANESE	47.8	UG/L		1	V
1486	GW01466GA	10-OCT-94	MERCURY	.2	UG/L	U	0.2	V
1486	GW01466GA	10-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
1486	GW01466GA	10-OCT-94	NICKEL	10	UG/L	U	10	V
1486	GW01466GA	10-OCT-94	POTASSIUM	6390	UG/L		620	V
1486	GW01466GA	10-OCT-94	SELENIUM	3	UG/L	UW	3	JA
1486	GW01466GA	10-OCT-94	SILICON	4220	UG/L		13	V
1486	GW01466GA	10-OCT-94	SILVER	4	UG/L	U	4	V
1486	GW01466GA	10-OCT-94	SODIUM	238000	UG/L		21	V
1486	GW01466GA	10-OCT-94	STRONTIUM	2070	UG/L		1	V
1486	GW01466GA	10-OCT-94	THALLIUM	3	UG/L	UW	3	JA
1486	GW01466GA	10-OCT-94	TIN	43	UG/L	B	37	V
1486	GW01466GA	10-OCT-94	VANADIUM	3	UG/L	U	3	V
1486	GW01466GA	10-OCT-94	ZINC	3	UG/L	U	3	V
1586	GW01467GA	13-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
1586	GW01467GA	13-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
1586	GW01467GA	13-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
1586	GW01467GA	13-OCT-94	BARIUM	292.00	UG/L		1.0	V
1586	GW01467GA	13-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
1586	GW01467GA	13-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
1586	GW01467GA	13-OCT-94	CALCIUM	196000.00	UG/L		7.0	V
1586	GW01467GA	13-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
1586	GW01467GA	13-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
1586	GW01467GA	13-OCT-94	COBALT	2.00	UG/L	U	2.0	V
1586	GW01467GA	13-OCT-94	COPPER	2.90	UG/L	B	2.0	V
1586	GW01467GA	13-OCT-94	IRON	4.60	UG/L	U	2.0	JA
1586	GW01467GA	13-OCT-94	LEAD	2.00	UG/L	U	2.0	V
1586	GW01467GA	13-OCT-94	LITHIUM	47.60	UG/L	B	2.0	V
1586	GW01467GA	13-OCT-94	MAGNESIUM	49300.00	UG/L		12.0	V
1586	GW01467GA	13-OCT-94	MANGANESE	4.20	UG/L	B	1.0	V
1586	GW01467GA	13-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
1586	GW01467GA	13-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1586	GW01467GA	13-OCT-94	NICKEL	7.60	UG/L	B	5.0	V
1586	GW01467GA	13-OCT-94	POTASSIUM	2090.00	UG/L	B	381.0	V
1586	GW01467GA	13-OCT-94	SELENIUM	18.90	UG/L		2.0	V
1586	GW01467GA	13-OCT-94	SILICON	8200.00	UG/L		11.0	V
1586	GW01467GA	13-OCT-94	SILVER	2.00	UG/L	U	2.0	V
1586	GW01467GA	13-OCT-94	SODIUM	129000.00	UG/L		10.0	V
1586	GW01467GA	13-OCT-94	STRONTIUM	1490.00	UG/L		1.0	V
1586	GW01467GA	13-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
1586	GW01467GA	13-OCT-94	TIN	13.00	UG/L	U	13.0	V
1586	GW01467GA	13-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
1586	GW01467GA	13-OCT-94	ZINC	6.90	UG/L	U	1.0	JA
1686	GW01452GA	06-OCT-94	ALUMINUM	16	UG/L	U	16	JA
1686	GW01452GA	06-OCT-94	ANTIMONY	50	UG/L	U	50	JA
1686	GW01452GA	06-OCT-94	ARSENIC	2	UG/L	U	2	R
1686	GW01452GA	06-OCT-94	BARIUM	14	UG/L	B	9	V
1686	GW01452GA	06-OCT-94	BERYLLIUM	1	UG/L	U	1	V
1686	GW01452GA	06-OCT-94	CADMIUM	4	UG/L	U	4	V
1686	GW01452GA	06-OCT-94	CALCIUM	150000	UG/L		17	V
1686	GW01452GA	06-OCT-94	CESIUM	66	UG/L	U	20	JA
1686	GW01452GA	06-OCT-94	CHROMIUM	3	UG/L	U	3	V
1686	GW01452GA	06-OCT-94	COBALT	6	UG/L	U	6	V
1686	GW01452GA	06-OCT-94	COPPER	3	UG/L	U	3	V
1686	GW01452GA	06-OCT-94	IRON	7	UG/L	U	7	V
1686	GW01452GA	06-OCT-94	LEAD	2	UG/L	U	2	V
1686	GW01452GA	06-OCT-94	LITHIUM	120	UG/L		11	V
1686	GW01452GA	06-OCT-94	MAGNESIUM	45700	UG/L		36	V
1686	GW01452GA	06-OCT-94	MANGANESE	60.3	UG/L		1	V
1686	GW01452GA	06-OCT-94	MERCURY	.2	UG/L	U	0.2	V
1686	GW01452GA	06-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
1686	GW01452GA	06-OCT-94	NICKEL	10	UG/L	U	10	V
1686	GW01452GA	06-OCT-94	POTASSIUM	6660	UG/L		620	V
1686	GW01452GA	06-OCT-94	SELENIUM	3	UG/L	UWN	3	JA
1686	GW01452GA	06-OCT-94	SILICON	4150	UG/L		13	V
1686	GW01452GA	06-OCT-94	SILVER	4	UG/L	U	4	V
1686	GW01452GA	06-OCT-94	SODIUM	257000	UG/L		21	V
1686	GW01452GA	06-OCT-94	STRONTIUM	2010	UG/L		1	V
1686	GW01452GA	06-OCT-94	THALLIUM	3	UG/L	U	3	V
1686	GW01452GA	06-OCT-94	TIN	37.4	UG/L	B	37	V
1686	GW01452GA	06-OCT-94	VANADIUM	3	UG/L	U	3	V
1686	GW01452GA	06-OCT-94	ZINC	3.9	UG/L	U	3	JA
1786	GW01621GA	20-OCT-94	ALUMINUM	12.80	UG/L	B	11.0	V
1786	GW01621GA	20-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
1786	GW01621GA	20-OCT-94	ARSENIC	1.00	UG/L	B	1.0	V
1786	GW01621GA	20-OCT-94	BARIUM	242.00	UG/L		1.0	V
1786	GW01621GA	20-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
1786	GW01621GA	20-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
1786	GW01621GA	20-OCT-94	CALCIUM	547000.00	UG/L		7.0	V
1786	GW01621GA	20-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
1786	GW01621GA	20-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
1786	GW01621GA	20-OCT-94	COBALT	3.80	UG/L	B	2.0	JA
1786	GW01621GA	20-OCT-94	COPPER	3.00	UG/L	B	2.0	V
1786	GW01621GA	20-OCT-94	IRON	5.30	UG/L	B	2.0	V
1786	GW01621GA	20-OCT-94	LEAD	2.00	UG/L	U	2.0	V
1786	GW01621GA	20-OCT-94	LITHIUM	352.00	UG/L		2.0	V
1786	GW01621GA	20-OCT-94	MAGNESIUM	187000.00	UG/L		12.0	V
1786	GW01621GA	20-OCT-94	MANGANESE	2.10	UG/L	B	1.0	JA
1786	GW01621GA	20-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
1786	GW01621GA	20-OCT-94	MOLYBDENUM	3.30	UG/L	U	3.0	JA
1786	GW01621GA	20-OCT-94	NICKEL	5.00	UG/L	U	5.0	JA
1786	GW01621GA	20-OCT-94	POTASSIUM	5600.00	UG/L		381.0	V
1786	GW01621GA	20-OCT-94	SELENIUM	206.00	UG/L	S	10.0	V
1786	GW01621GA	20-OCT-94	SILICON	7170.00	UG/L		11.0	V
1786	GW01621GA	20-OCT-94	SILVER	2.00	UG/L	U	2.0	JA
1786	GW01621GA	20-OCT-94	SODIUM	269000.00	UG/L		10.0	V
1786	GW01621GA	20-OCT-94	STRONTIUM	5780.00	UG/L		1.0	V
1786	GW01621GA	20-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
1786	GW01621GA	20-OCT-94	TIN	13.00	UG/L	U	13.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1786	GW01621GA	20-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
1786	GW01621GA	20-OCT-94	ZINC	8.50	UG/L	U	1.0	JA
2287	GW01654GA	31-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
2287	GW01654GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
2287	GW01654GA	31-OCT-94	ARSENIC	5.30	UG/L	BW	1.0	V
2287	GW01654GA	31-OCT-94	BARIUM	26.30	UG/L	B	1.0	V
2287	GW01654GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
2287	GW01654GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
2287	GW01654GA	31-OCT-94	CALCIUM	86100.00	UG/L		7.0	V
2287	GW01654GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
2287	GW01654GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
2287	GW01654GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
2287	GW01654GA	31-OCT-94	COPPER	2.00	UG/L	U	2.0	V
2287	GW01654GA	31-OCT-94	IRON	2.00	UG/L	U	2.0	V
2287	GW01654GA	31-OCT-94	LEAD	1.00	UG/L	U	1.0	V
2287	GW01654GA	31-OCT-94	LITHIUM	71.70	UG/L	B	2.0	V
2287	GW01654GA	31-OCT-94	MAGNESIUM	32500.00	UG/L		12.0	V
2287	GW01654GA	31-OCT-94	MANGANESE	61.00	UG/L		1.0	V
2287	GW01654GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
2287	GW01654GA	31-OCT-94	MOLYBDENUM	16.60	UG/L	U	3.0	JA
2287	GW01654GA	31-OCT-94	NICKEL	5.70	UG/L	B	5.0	V
2287	GW01654GA	31-OCT-94	POTASSIUM	5850.00	UG/L		381.0	V
2287	GW01654GA	31-OCT-94	SELENIUM	2.00	UG/L	UW	2.0	JA
2287	GW01654GA	31-OCT-94	SILICON	3030.00	UG/L		11.0	V
2287	GW01654GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
2287	GW01654GA	31-OCT-94	SODIUM	186000.00	UG/L		10.0	V
2287	GW01654GA	31-OCT-94	STRONTIUM	1290.00	UG/L		1.0	V
2287	GW01654GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
2287	GW01654GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
2287	GW01654GA	31-OCT-94	VANADIUM	2.20	UG/L	B	2.0	V
2287	GW01654GA	31-OCT-94	ZINC	12.10	UG/L	U	1.0	JA
2586	GW01455GA	06-OCT-94	ALUMINUM	16	UG/L	U	16	V
2586	GW01455GA	06-OCT-94	ANTIMONY	50	UG/L	U	50	JA
2586	GW01455GA	06-OCT-94	ARSENIC	2	UG/L	U	2	R
2586	GW01455GA	06-OCT-94	BARIUM	14.5	UG/L	B	9	V
2586	GW01455GA	06-OCT-94	BERYLLIUM	1	UG/L	U	1	V
2586	GW01455GA	06-OCT-94	CADMIUM	4	UG/L	U	4	V
2586	GW01455GA	06-OCT-94	CALCIUM	252000	UG/L		17	V
2586	GW01455GA	06-OCT-94	CESIUM	68	UG/L	U	20	JA
2586	GW01455GA	06-OCT-94	CHROMIUM	3	UG/L	U	3	V
2586	GW01455GA	06-OCT-94	COBALT	6	UG/L	U	6	V
2586	GW01455GA	06-OCT-94	COPPER	4	UG/L	U	3	JA
2586	GW01455GA	06-OCT-94	IRON	7	UG/L	U	7	V
2586	GW01455GA	06-OCT-94	LEAD	2	UG/L	U	2	V
2586	GW01455GA	06-OCT-94	LITHIUM	200	UG/L		11	V
2586	GW01455GA	06-OCT-94	MAGNESIUM	99100	UG/L		36	V
2586	GW01455GA	06-OCT-94	MANGANESE	6.7	UG/L	U	1	JA
2586	GW01455GA	06-OCT-94	MERCURY	.2	UG/L	U	0.2	V
2586	GW01455GA	06-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
2586	GW01455GA	06-OCT-94	NICKEL	10	UG/L	U	10	V
2586	GW01455GA	06-OCT-94	POTASSIUM	8400	UG/L		620	V
2586	GW01455GA	06-OCT-94	SELENIUM	3	UG/L	UWN	3	JA
2586	GW01455GA	06-OCT-94	SILICON	3100	UG/L		13	V
2586	GW01455GA	06-OCT-94	SILVER	4	UG/L	U	4	V
2586	GW01455GA	06-OCT-94	SODIUM	292000	UG/L		21	V
2586	GW01455GA	06-OCT-94	STRONTIUM	3240	UG/L		1	V
2586	GW01455GA	06-OCT-94	THALLIUM	3	UG/L	U	3	V
2586	GW01455GA	06-OCT-94	TIN	66.2	UG/L	B	37	V
2586	GW01455GA	06-OCT-94	VANADIUM	3	UG/L	U	3	V
2586	GW01455GA	06-OCT-94	ZINC	4.2	UG/L	U	3	JA
3086	GW01454GA	06-OCT-94	ALUMINUM	16	UG/L	U	16	Z
3086	GW01454GA	06-OCT-94	ALUMINUM	16	UG/L	U	16	JA
3086	GW01454GA	06-OCT-94	ANTIMONY	50	UG/L	U	50	Z
3086	GW01454GA	06-OCT-94	ANTIMONY	50	UG/L	U	50	JA
3086	GW01454GA	06-OCT-94	ARSENIC	2	UG/L	U	2	Z
3086	GW01454GA	06-OCT-94	ARSENIC	2	UG/L	U	2	R
3086	GW01454GA	06-OCT-94	BARIUM	59.08	UG/L	B	9	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3086	GW01454GA	06-OCT-94	BARIUM	59	UG/L	B	9	V
3086	GW01454GA	06-OCT-94	BERYLLIUM	1	UG/L	U	1	Z
3086	GW01454GA	06-OCT-94	BERYLLIUM	1	UG/L	U	1	V
3086	GW01454GA	06-OCT-94	CADMIUM	4	UG/L	U	4	Z
3086	GW01454GA	06-OCT-94	CADMIUM	4	UG/L	U	4	V
3086	GW01454GA	06-OCT-94	CALCIUM	57750.91	UG/L		17	Z
3086	GW01454GA	06-OCT-94	CALCIUM	260000	UG/L		17	V
3086	GW01454GA	06-OCT-94	CESIUM	77	UG/L	B	20	Z
3086	GW01454GA	06-OCT-94	CESIUM	64	UG/L	U	20	JA
3086	GW01454GA	06-OCT-94	CHROMIUM	3	UG/L	U	3	Z
3086	GW01454GA	06-OCT-94	CHROMIUM	3	UG/L	U	3	V
3086	GW01454GA	06-OCT-94	COBALT	6	UG/L	U	6	Z
3086	GW01454GA	06-OCT-94	COBALT	6	UG/L	U	6	V
3086	GW01454GA	06-OCT-94	COPPER	3	UG/L	U	3	Z
3086	GW01454GA	06-OCT-94	COPPER	3	UG/L	U	3	V
3086	GW01454GA	06-OCT-94	IRON	7	UG/L	U	7	Z
3086	GW01454GA	06-OCT-94	IRON	7	UG/L	U	7	V
3086	GW01454GA	06-OCT-94	LEAD	2	UG/L	U	2	Z
3086	GW01454GA	06-OCT-94	LEAD	2	UG/L	U	2	V
3086	GW01454GA	06-OCT-94	LITHIUM	575.38	UG/L		11	Z
3086	GW01454GA	06-OCT-94	LITHIUM	579	UG/L		11	V
3086	GW01454GA	06-OCT-94	MAGNESIUM	74919.11	UG/L		36	Z
3086	GW01454GA	06-OCT-94	MAGNESIUM	75500	UG/L		36	V
3086	GW01454GA	06-OCT-94	MANGANESE	3.37	UG/L	B	1	Z
3086	GW01454GA	06-OCT-94	MANGANESE	3.4	UG/L	U	1	JA
3086	GW01454GA	06-OCT-94	MERCURY	.2	UG/L	U	0.2	Z
3086	GW01454GA	06-OCT-94	MERCURY	.2	UG/L	U	0.2	V
3086	GW01454GA	06-OCT-94	MOLYBDENUM	15	UG/L	U	15	Z
3086	GW01454GA	06-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
3086	GW01454GA	06-OCT-94	NICKEL	10	UG/L	U	10	Z
3086	GW01454GA	06-OCT-94	NICKEL	20.1	UG/L	B	10	V
3086	GW01454GA	06-OCT-94	POTASSIUM	16097.81	UG/L		620	Z
3086	GW01454GA	06-OCT-94	POTASSIUM	16000	UG/L		620	V
3086	GW01454GA	06-OCT-94	SELENIUM	3	UG/L	U	3	Z
3086	GW01454GA	06-OCT-94	SELENIUM	3	UG/L	UWN	3	JA
3086	GW01454GA	06-OCT-94	SILICON	7370	UG/L		13	Z
3086	GW01454GA	06-OCT-94	SILICON	7180	UG/L		13	V
3086	GW01454GA	06-OCT-94	SILVER	4	UG/L	U	4	Z
3086	GW01454GA	06-OCT-94	SILVER	4	UG/L	U	4	V
3086	GW01454GA	06-OCT-94	SODIUM	47549.25	UG/L		21	Z
3086	GW01454GA	06-OCT-94	SODIUM	653000	UG/L		21	V
3086	GW01454GA	06-OCT-94	STRONTIUM	2374.22	UG/L		1	Z
3086	GW01454GA	06-OCT-94	STRONTIUM	2390	UG/L		1	V
3086	GW01454GA	06-OCT-94	THALLIUM	3	UG/L	U	3	Z
3086	GW01454GA	06-OCT-94	THALLIUM	3	UG/L	U	3	V
3086	GW01454GA	06-OCT-94	TIN	60.58	UG/L	B	37	Z
3086	GW01454GA	06-OCT-94	TIN	50.4	UG/L	B	37	V
3086	GW01454GA	06-OCT-94	VANADIUM	3	UG/L	U	3	Z
3086	GW01454GA	06-OCT-94	VANADIUM	3	UG/L	U	3	V
3086	GW01454GA	06-OCT-94	ZINC	4.16	UG/L	B	3	Z
3086	GW01454GA	06-OCT-94	ZINC	6.5	UG/L	U	3	JA
3286	GW01483GA	12-OCT-94	ALUMINUM	16	UG/L	U	16	V
3286	GW01483GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
3286	GW01483GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
3286	GW01483GA	12-OCT-94	BARIUM	133	UG/L	B	9	V
3286	GW01483GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
3286	GW01483GA	12-OCT-94	CADMIUM	4	UG/L	U	4	V
3286	GW01483GA	12-OCT-94	CALCIUM	41200	UG/L		17	V
3286	GW01483GA	12-OCT-94	CESIUM	35	UG/L	U	20	JA
3286	GW01483GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
3286	GW01483GA	12-OCT-94	COBALT	6	UG/L	U	6	V
3286	GW01483GA	12-OCT-94	COPPER	3	UG/L	U	3	V
3286	GW01483GA	12-OCT-94	IRON	7	UG/L	U	7	V
3286	GW01483GA	12-OCT-94	LEAD	2	UG/L	U	2	JA
3286	GW01483GA	12-OCT-94	LITHIUM	42.2	UG/L	B	11	V
3286	GW01483GA	12-OCT-94	MAGNESIUM	10100	UG/L		36	V
3286	GW01483GA	12-OCT-94	MANGANESE	10.3	UG/L	U	1	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3286	GW01483GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
3286	GW01483GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
3286	GW01483GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
3286	GW01483GA	12-OCT-94	POTASSIUM	2910	UG/L	B	620	V
3286	GW01483GA	12-OCT-94	SELENIUM	3	UG/L	U	3	V
3286	GW01483GA	12-OCT-94	SILICON	3480	UG/L		13	V
3286	GW01483GA	12-OCT-94	SILVER	4	UG/L	U	4	V
3286	GW01483GA	12-OCT-94	SODIUM	132000	UG/L		21	V
3286	GW01483GA	12-OCT-94	STRONTIUM	509	UG/L		1	V
3286	GW01483GA	12-OCT-94	THALLIUM	3	UG/L	UW	3	JA
3286	GW01483GA	12-OCT-94	TIN	37	UG/L	U	37	V
3286	GW01483GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
3286	GW01483GA	12-OCT-94	ZINC	3.1	UG/L	U	3	JA
3486	GW01836GA	29-NOV-94	ALUMINUM	22.30	UG/L	U	11.0	JA
3486	GW01836GA	29-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
3486	GW01836GA	29-NOV-94	ARSENIC	1.00	UG/L	U	1.0	V
3486	GW01836GA	29-NOV-94	BARIUM	16.30	UG/L	B	1.0	V
3486	GW01836GA	29-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
3486	GW01836GA	29-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	CALCIUM	229000.00	UG/L		7.0	V
3486	GW01836GA	29-NOV-94	CESIUM	79.00	UG/L	U	79.0	V
3486	GW01836GA	29-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	COBALT	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	COPPER	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	IRON	1500.00	UG/L		2.0	V
3486	GW01836GA	29-NOV-94	LEAD	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	LITHIUM	239.00	UG/L		2.0	V
3486	GW01836GA	29-NOV-94	MAGNESIUM	73600.00	UG/L		12.0	V
3486	GW01836GA	29-NOV-94	MANGANESE	74.20	UG/L		1.0	V
3486	GW01836GA	29-NOV-94	MERCURY	0.20	UG/L	UN*	0.2	JA
3486	GW01836GA	29-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
3486	GW01836GA	29-NOV-94	NICKEL	5.00	UG/L	U	5.0	V
3486	GW01836GA	29-NOV-94	POTASSIUM	7590.00	UG/L		381.0	V
3486	GW01836GA	29-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	SILICON	5230.00	UG/L		11.0	V
3486	GW01836GA	29-NOV-94	SILVER	2.00	UG/L	U	2.0	V
3486	GW01836GA	29-NOV-94	SODIUM	222000.00	UG/L		10.0	V
3486	GW01836GA	29-NOV-94	STRONTIUM	2820.00	UG/L		1.0	V
3486	GW01836GA	29-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
3486	GW01836GA	29-NOV-94	TIN	13.00	UG/L	U	13.0	V
3486	GW01836GA	29-NOV-94	VANADIUM	2.60	UG/L	U	2.0	JA
3486	GW01836GA	29-NOV-94	ZINC	6.00	UG/L	U	1.0	JA
3586	GW01835GA	30-NOV-94	ALUMINUM	11.00	UG/L	U	11.0	V
3586	GW01835GA	30-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
3586	GW01835GA	30-NOV-94	ARSENIC	3.50	UG/L	B	1.0	V
3586	GW01835GA	30-NOV-94	BARIUM	62.40	UG/L	B	1.0	V
3586	GW01835GA	30-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
3586	GW01835GA	30-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	CALCIUM	126000.00	UG/L		7.0	V
3586	GW01835GA	30-NOV-94	CESIUM	79.00	UG/L	U	79.0	JA
3586	GW01835GA	30-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	COBALT	10.80	UG/L	U	2.0	JA
3586	GW01835GA	30-NOV-94	COPPER	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	IRON	1790.00	UG/L		2.0	V
3586	GW01835GA	30-NOV-94	LEAD	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	LITHIUM	15.90	UG/L	B	2.0	V
3586	GW01835GA	30-NOV-94	MAGNESIUM	31400.00	UG/L		12.0	V
3586	GW01835GA	30-NOV-94	MANGANESE	3540.00	UG/L		1.0	V
3586	GW01835GA	30-NOV-94	MERCURY	0.20	UG/L	UN*	0.2	JA
3586	GW01835GA	30-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
3586	GW01835GA	30-NOV-94	NICKEL	13.30	UG/L	B	5.0	V
3586	GW01835GA	30-NOV-94	POTASSIUM	671.00	UG/L	B	381.0	V
3586	GW01835GA	30-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	SILICON	7490.00	UG/L		11.0	V
3586	GW01835GA	30-NOV-94	SILVER	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	SODIUM	164000.00	UG/L		10.0	V
3586	GW01835GA	30-NOV-94	STRONTIUM	738.00	UG/L		1.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3586	GW01835GA	30-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
3586	GW01835GA	30-NOV-94	TIN	13.00	UG/L	U	13.0	V
3586	GW01835GA	30-NOV-94	VANADIUM	2.00	UG/L	U	2.0	V
3586	GW01835GA	30-NOV-94	ZINC	3.80	UG/L	U	1.0	JA
B210489	GW01591GA	17-OCT-94	ALUMINUM	69.60	UG/L	B	11.0	V
B210489	GW01591GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
B210489	GW01591GA	17-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
B210489	GW01591GA	17-OCT-94	BARIUM	100.00	UG/L	B	1.0	V
B210489	GW01591GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
B210489	GW01591GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
B210489	GW01591GA	17-OCT-94	CALCIUM	634000.00	UG/L		14.0	V
B210489	GW01591GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
B210489	GW01591GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
B210489	GW01591GA	17-OCT-94	COBALT	2.00	UG/L	U	2.0	V
B210489	GW01591GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
B210489	GW01591GA	17-OCT-94	IRON	3.00	UG/L	U	2.0	JA
B210489	GW01591GA	17-OCT-94	LEAD	2.00	UG/L	U	2.0	V
B210489	GW01591GA	17-OCT-94	LITHIUM	289.00	UG/L		2.0	V
B210489	GW01591GA	17-OCT-94	MAGNESIUM	205000.00	UG/L		12.0	V
B210489	GW01591GA	17-OCT-94	MANGANESE	3.10	UG/L	B	1.0	V
B210489	GW01591GA	17-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
B210489	GW01591GA	17-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	JA
B210489	GW01591GA	17-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
B210489	GW01591GA	17-OCT-94	POTASSIUM	3140.00	UG/L	B	381.0	V
B210489	GW01591GA	17-OCT-94	SELENIUM	300.00	UG/L	S	20.0	V
B210489	GW01591GA	17-OCT-94	SILICON	6740.00	UG/L		11.0	V
B210489	GW01591GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	JA
B210489	GW01591GA	17-OCT-94	SODIUM	409000.00	UG/L		10.0	V
B210489	GW01591GA	17-OCT-94	STRONTIUM	6370.00	UG/L		1.0	V
B210489	GW01591GA	17-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
B210489	GW01591GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
B210489	GW01591GA	17-OCT-94	VANADIUM	3.00	UG/L	B	2.0	V
B210489	GW01591GA	17-OCT-94	ZINC	8.40	UG/L	U	1.0	JA
P207389	GW01468GA	19-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
P207389	GW01468GA	19-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P207389	GW01468GA	19-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
P207389	GW01468GA	19-OCT-94	BARIUM	108.00	UG/L	B	1.0	V
P207389	GW01468GA	19-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P207389	GW01468GA	19-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	CALCIUM	91700.00	UG/L		7.0	V
P207389	GW01468GA	19-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P207389	GW01468GA	19-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	IRON	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	LEAD	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	LITHIUM	17.80	UG/L	B	2.0	V
P207389	GW01468GA	19-OCT-94	MAGNESIUM	22500.00	UG/L		12.0	V
P207389	GW01468GA	19-OCT-94	MANGANESE	3.60	UG/L	B	1.0	V
P207389	GW01468GA	19-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P207389	GW01468GA	19-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P207389	GW01468GA	19-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P207389	GW01468GA	19-OCT-94	POTASSIUM	578.00	UG/L	B	381.0	V
P207389	GW01468GA	19-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	SILICON	6720.00	UG/L		11.0	V
P207389	GW01468GA	19-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	SODIUM	55800.00	UG/L		10.0	V
P207389	GW01468GA	19-OCT-94	STRONTIUM	675.00	UG/L		1.0	V
P207389	GW01468GA	19-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
P207389	GW01468GA	19-OCT-94	TIN	13.00	UG/L	U	13.0	V
P207389	GW01468GA	19-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
P207389	GW01468GA	19-OCT-94	ZINC	8.60	UG/L	U	1.0	JA
P207689	GW01465GA	10-OCT-94	ALUMINUM	16	UG/L	U	16	V
P207689	GW01465GA	10-OCT-94	ANTIMONY	50	UG/L	U	50	JA
P207689	GW01465GA	10-OCT-94	ARSENIC	3	UG/L	U	3	V
P207689	GW01465GA	10-OCT-94	BARIUM	87.4	UG/L	B	9	V
P207689	GW01465GA	10-OCT-94	BERYLLIUM	1	UG/L	U	1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P207689	GW01465GA	10-OCT-94	CADMIUM	4	UG/L	U	4	V
P207689	GW01465GA	10-OCT-94	CALCIUM	108000	UG/L		17	V
P207689	GW01465GA	10-OCT-94	CESIUM	24	UG/L	U	20	JA
P207689	GW01465GA	10-OCT-94	CHROMIUM	3	UG/L	U	3	V
P207689	GW01465GA	10-OCT-94	COBALT	6	UG/L	U	6	V
P207689	GW01465GA	10-OCT-94	COPPER	3.8	UG/L	U	3	JA
P207689	GW01465GA	10-OCT-94	IRON	7	UG/L	U	7	V
P207689	GW01465GA	10-OCT-94	LEAD	2	UG/L	U	2	JA
P207689	GW01465GA	10-OCT-94	LITHIUM	41.9	UG/L	B	11	V
P207689	GW01465GA	10-OCT-94	MAGNESIUM	101000	UG/L		36	V
P207689	GW01465GA	10-OCT-94	MANGANESE	1	UG/L	U	1	V
P207689	GW01465GA	10-OCT-94	MERCURY	.2	UG/L	U	0.2	V
P207689	GW01465GA	10-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
P207689	GW01465GA	10-OCT-94	NICKEL	11.3	UG/L	B	10	V
P207689	GW01465GA	10-OCT-94	POTASSIUM	768	UG/L	B	620	V
P207689	GW01465GA	10-OCT-94	SELENIUM	3.3	UG/L	BW	3	JA
P207689	GW01465GA	10-OCT-94	SILICON	10500	UG/L		13	V
P207689	GW01465GA	10-OCT-94	SILVER	4	UG/L	U	4	V
P207689	GW01465GA	10-OCT-94	SODIUM	96000	UG/L		21	V
P207689	GW01465GA	10-OCT-94	STRONTIUM	2860	UG/L		1	V
P207689	GW01465GA	10-OCT-94	THALLIUM	3	UG/L	UW	3	JA
P207689	GW01465GA	10-OCT-94	TIN	65	UG/L	B	37	V
P207689	GW01465GA	10-OCT-94	VANADIUM	3	UG/L	U	3	V
P207689	GW01465GA	10-OCT-94	ZINC	3	UG/L	U	3	V
P208989	GW01484GA	26-OCT-94	ALUMINUM	13.60	UG/L	U	11.0	JA
P208989	GW01484GA	26-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P208989	GW01484GA	26-OCT-94	ARSENIC	1.10	UG/L	B	1.0	V
P208989	GW01484GA	26-OCT-94	BARIUM	569.00	UG/L		1.0	V
P208989	GW01484GA	26-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P208989	GW01484GA	26-OCT-94	CADMIUM	2.00	UG/L	U	2.0	JA
P208989	GW01484GA	26-OCT-94	CALCIUM	1660000.00	UG/L		35.0	V
P208989	GW01484GA	26-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P208989	GW01484GA	26-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P208989	GW01484GA	26-OCT-94	COBALT	5.10	UG/L	B	2.0	JA
P208989	GW01484GA	26-OCT-94	COPPER	2.50	UG/L	B	2.0	JA
P208989	GW01484GA	26-OCT-94	IRON	7.50	UG/L	U	2.0	JA
P208989	GW01484GA	26-OCT-94	LEAD	2.00	UG/L	U	2.0	JA
P208989	GW01484GA	26-OCT-94	LITHIUM	709.00	UG/L		2.0	V
P208989	GW01484GA	26-OCT-94	MAGNESIUM	395000.00	UG/L		12.0	V
P208989	GW01484GA	26-OCT-94	MANGANESE	12.80	UG/L	B	1.0	JA
P208989	GW01484GA	26-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P208989	GW01484GA	26-OCT-94	MOLYBDENUM	6.70	UG/L	U	3.0	JA
P208989	GW01484GA	26-OCT-94	NICKEL	5.00	UG/L	U	5.0	JA
P208989	GW01484GA	26-OCT-94	POTASSIUM	8580.00	UG/L		381.0	V
P208989	GW01484GA	26-OCT-94	SELENIUM	36.00	UG/L	BWN	20.0	JA
P208989	GW01484GA	26-OCT-94	SILICON	7950.00	UG/L		11.0	V
P208989	GW01484GA	26-OCT-94	SILVER	2.00	UG/L	U	2.0	JA
P208989	GW01484GA	26-OCT-94	SODIUM	576000.00	UG/L		50.0	V
P208989	GW01484GA	26-OCT-94	STRONTIUM	12500.00	UG/L		1.0	V
P208989	GW01484GA	26-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
P208989	GW01484GA	26-OCT-94	TIN	13.00	UG/L	U	13.0	JA
P208989	GW01484GA	26-OCT-94	VANADIUM	5.80	UG/L	U	2.0	JA
P208989	GW01484GA	26-OCT-94	ZINC	3.40	UG/L	U	1.0	JA
P209189	GW01740GA	10-NOV-94	ALUMINUM	11.00	UG/L	U	11.0	V
P209189	GW01740GA	10-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
P209189	GW01740GA	10-NOV-94	ARSENIC	1.00	UG/L	U	1.0	V
P209189	GW01740GA	10-NOV-94	BARIUM	69.30	UG/L	B	1.0	V
P209189	GW01740GA	10-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P209189	GW01740GA	10-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
P209189	GW01740GA	10-NOV-94	CALCIUM	45500.00	UG/L		7.0	V
P209189	GW01740GA	10-NOV-94	CESIUM	79.00	UG/L	U	79.0	V
P209189	GW01740GA	10-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
P209189	GW01740GA	10-NOV-94	COBALT	2.00	UG/L	U	2.0	V
P209189	GW01740GA	10-NOV-94	COPPER	2.50	UG/L	B	2.0	V
P209189	GW01740GA	10-NOV-94	IRON	6.00	UG/L	U	2.0	JA
P209189	GW01740GA	10-NOV-94	LEAD	2.00	UG/L	U	2.0	V
P209189	GW01740GA	10-NOV-94	LITHIUM	120.00	UG/L		2.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209189	GW01740GA	10-NOV-94	MAGNESIUM	6520.00	UG/L		12.0	V
P209189	GW01740GA	10-NOV-94	MANGANESE	216.00	UG/L		1.0	V
P209189	GW01740GA	10-NOV-94	MERCURY	0.20	UG/L	U	0.2	V
P209189	GW01740GA	10-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P209189	GW01740GA	10-NOV-94	NICKEL	13.30	UG/L	B	5.0	V
P209189	GW01740GA	10-NOV-94	POTASSIUM	24900.00	UG/L		381.0	V
P209189	GW01740GA	10-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
P209189	GW01740GA	10-NOV-94	SILICON	8150.00	UG/L		11.0	V
P209189	GW01740GA	10-NOV-94	SILVER	2.00	UG/L	U	2.0	V
P209189	GW01740GA	10-NOV-94	SODIUM	56400.00	UG/L		10.0	V
P209189	GW01740GA	10-NOV-94	STRONTIUM	168.00	UG/L	B	1.0	V
P209189	GW01740GA	10-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
P209189	GW01740GA	10-NOV-94	TIN	13.00	UG/L	U	13.0	V
P209189	GW01740GA	10-NOV-94	VANADIUM	2.40	UG/L	B	2.0	V
P209189	GW01740GA	10-NOV-94	ZINC	11.70	UG/L	U	1.0	JA
P209389	GW01471GA	17-OCT-94	ALUMINUM	11.00	UG/L	UN	11.0	V
P209389	GW01471GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P209389	GW01471GA	17-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
P209389	GW01471GA	17-OCT-94	BARIUM	105.00	UG/L	B	1.0	V
P209389	GW01471GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P209389	GW01471GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	CALCIUM	121000.00	UG/L		7.0	V
P209389	GW01471GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P209389	GW01471GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	IRON	3.00	UG/L	U	2.0	JA
P209389	GW01471GA	17-OCT-94	LEAD	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	LITHIUM	16.90	UG/L	B	2.0	V
P209389	GW01471GA	17-OCT-94	MAGNESIUM	17700.00	UG/L		12.0	V
P209389	GW01471GA	17-OCT-94	MANGANESE	1.80	UG/L	B	1.0	V
P209389	GW01471GA	17-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P209389	GW01471GA	17-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P209389	GW01471GA	17-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P209389	GW01471GA	17-OCT-94	POTASSIUM	1170.00	UG/L	B	381.0	V
P209389	GW01471GA	17-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	SILICON	8340.00	UG/L		11.0	V
P209389	GW01471GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	SODIUM	51600.00	UG/L		10.0	V
P209389	GW01471GA	17-OCT-94	STRONTIUM	534.00	UG/L		1.0	V
P209389	GW01471GA	17-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
P209389	GW01471GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
P209389	GW01471GA	17-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
P209389	GW01471GA	17-OCT-94	ZINC	7.10	UG/L	U	1.0	JA
P209489	GW01472GA	17-OCT-94	ALUMINUM	12.20	UG/L	BN	11.0	JA
P209489	GW01472GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P209489	GW01472GA	17-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
P209489	GW01472GA	17-OCT-94	BARIUM	87.60	UG/L	B	1.0	V
P209489	GW01472GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P209489	GW01472GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P209489	GW01472GA	17-OCT-94	CALCIUM	188000.00	UG/L		7.0	V
P209489	GW01472GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P209489	GW01472GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P209489	GW01472GA	17-OCT-94	COBALT	2.00	UG/L	U	2.0	JA
P209489	GW01472GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P209489	GW01472GA	17-OCT-94	IRON	2.00	UG/L	U	2.0	JA
P209489	GW01472GA	17-OCT-94	LEAD	2.00	UG/L	U	2.0	V
P209489	GW01472GA	17-OCT-94	LITHIUM	132.00	UG/L		2.0	V
P209489	GW01472GA	17-OCT-94	MAGNESIUM	30900.00	UG/L		12.0	V
P209489	GW01472GA	17-OCT-94	MANGANESE	28.60	UG/L		1.0	V
P209489	GW01472GA	17-OCT-94	MERCURY	0.28	UG/L		0.2	V
P209489	GW01472GA	17-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P209489	GW01472GA	17-OCT-94	NICKEL	12.30	UG/L	B	5.0	V
P209489	GW01472GA	17-OCT-94	POTASSIUM	58200.00	UG/L		381.0	V
P209489	GW01472GA	17-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P209489	GW01472GA	17-OCT-94	SILICON	6810.00	UG/L		11.0	V
P209489	GW01472GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209489	GW01472GA	17-OCT-94	SODIUM	305000.00	UG/L		10.0	V
P209489	GW01472GA	17-OCT-94	STRONTIUM	851.00	UG/L		1.0	V
P209489	GW01472GA	17-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
P209489	GW01472GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
P209489	GW01472GA	17-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
P209489	GW01472GA	17-OCT-94	ZINC	6.70	UG/L	U	1.0	JA
P209789	GW01587GA	12-OCT-94	ALUMINUM	16	UG/L	U	16	V
P209789	GW01587GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
P209789	GW01587GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
P209789	GW01587GA	12-OCT-94	BARIUM	172	UG/L	B	9	V
P209789	GW01587GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
P209789	GW01587GA	12-OCT-94	CADMIUM	4	UG/L	U	4	V
P209789	GW01587GA	12-OCT-94	CALCIUM	115000	UG/L		17	V
P209789	GW01587GA	12-OCT-94	CESIUM	32	UG/L	U	20	JA
P209789	GW01587GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
P209789	GW01587GA	12-OCT-94	COBALT	6	UG/L	U	6	V
P209789	GW01587GA	12-OCT-94	COPPER	3	UG/L	U	3	V
P209789	GW01587GA	12-OCT-94	IRON	7	UG/L	U	7	V
P209789	GW01587GA	12-OCT-94	LEAD	2	UG/L	U	2	JA
P209789	GW01587GA	12-OCT-94	LITHIUM	38.4	UG/L	B	11	V
P209789	GW01587GA	12-OCT-94	MAGNESIUM	46900	UG/L		36	V
P209789	GW01587GA	12-OCT-94	MANGANESE	1	UG/L	U	1	V
P209789	GW01587GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
P209789	GW01587GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
P209789	GW01587GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
P209789	GW01587GA	12-OCT-94	POTASSIUM	850	UG/L	B	620	V
P209789	GW01587GA	12-OCT-94	SELENIUM	3.4	UG/L	BW	3	JA
P209789	GW01587GA	12-OCT-94	SILICON	6660	UG/L		13	V
P209789	GW01587GA	12-OCT-94	SILVER	4	UG/L	U	4	V
P209789	GW01587GA	12-OCT-94	SODIUM	88000	UG/L		21	V
P209789	GW01587GA	12-OCT-94	STRONTIUM	1250	UG/L		1	V
P209789	GW01587GA	12-OCT-94	THALLIUM	3	UG/L	UW	3	JA
P209789	GW01587GA	12-OCT-94	TIN	37	UG/L	U	37	V
P209789	GW01587GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
P209789	GW01587GA	12-OCT-94	ZINC	3	UG/L	U	3	V
P209889	GW01485GA	17-OCT-94	ALUMINUM	14.80	UG/L	BN	11.0	JA
P209889	GW01485GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P209889	GW01485GA	17-OCT-94	ARSENIC	1.10	UG/L	B	1.0	V
P209889	GW01485GA	17-OCT-94	BARIUM	153.00	UG/L	B	1.0	V
P209889	GW01485GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P209889	GW01485GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	JA
P209889	GW01485GA	17-OCT-94	CALCIUM	1710000.00	UG/L		70.0	V
P209889	GW01485GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P209889	GW01485GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P209889	GW01485GA	17-OCT-94	COBALT	10.40	UG/L	B	2.0	JA
P209889	GW01485GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P209889	GW01485GA	17-OCT-94	IRON	2.00	UG/L	U	2.0	V
P209889	GW01485GA	17-OCT-94	LEAD	2.00	UG/L	UW	2.0	JA
P209889	GW01485GA	17-OCT-94	LITHIUM	1770.00	UG/L		2.0	V
P209889	GW01485GA	17-OCT-94	MAGNESIUM	650000.00	UG/L		24.0	V
P209889	GW01485GA	17-OCT-94	MANGANESE	10.60	UG/L	B	1.0	JA
P209889	GW01485GA	17-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P209889	GW01485GA	17-OCT-94	MOLYBDENUM	9.60	UG/L	U	3.0	JA
P209889	GW01485GA	17-OCT-94	NICKEL	11.90	UG/L	B	5.0	V
P209889	GW01485GA	17-OCT-94	POTASSIUM	8400.00	UG/L		381.0	V
P209889	GW01485GA	17-OCT-94	SELENIUM	31.50	UG/L		10.0	V
P209889	GW01485GA	17-OCT-94	SILICON	6230.00	UG/L		11.0	V
P209889	GW01485GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	JA
P209889	GW01485GA	17-OCT-94	SODIUM	1810000.00	UG/L		100.0	V
P209889	GW01485GA	17-OCT-94	STRONTIUM	20000.00	UG/L		1.0	V
P209889	GW01485GA	17-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
P209889	GW01485GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
P209889	GW01485GA	17-OCT-94	VANADIUM	5.80	UG/L	B	2.0	V
P209889	GW01485GA	17-OCT-94	ZINC	5.70	UG/L	U	1.0	JA
P210189	GW01586GA	20-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
P210189	GW01586GA	20-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P210189	GW01586GA	20-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P210189	GW01586GA	20-OCT-94	BARIUM	153.00	UG/L	B	1.0	V
P210189	GW01586GA	20-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P210189	GW01586GA	20-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	CALCIUM	112000.00	UG/L		7.0	V
P210189	GW01586GA	20-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P210189	GW01586GA	20-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	IRON	15.90	UG/L	B	2.0	V
P210189	GW01586GA	20-OCT-94	LEAD	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	LITHIUM	24.80	UG/L	B	2.0	V
P210189	GW01586GA	20-OCT-94	MAGNESIUM	16400.00	UG/L		12.0	V
P210189	GW01586GA	20-OCT-94	MANGANESE	9.00	UG/L	B	1.0	V
P210189	GW01586GA	20-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P210189	GW01586GA	20-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P210189	GW01586GA	20-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P210189	GW01586GA	20-OCT-94	POTASSIUM	1290.00	UG/L	B	381.0	V
P210189	GW01586GA	20-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	SILICON	7140.00	UG/L		11.0	V
P210189	GW01586GA	20-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	SODIUM	45800.00	UG/L		10.0	V
P210189	GW01586GA	20-OCT-94	STRONTIUM	488.00	UG/L		1.0	V
P210189	GW01586GA	20-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
P210189	GW01586GA	20-OCT-94	TIN	13.00	UG/L	U	13.0	V
P210189	GW01586GA	20-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
P210189	GW01586GA	20-OCT-94	ZINC	8.00	UG/L	U	1.0	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
76292	GW01609GA	24-OCT-94	ALUMINUM	630	UG/L	N	16	JA
76292	GW01609GA	24-OCT-94	ANTIMONY	50	UG/L	U	50	JA
76292	GW01609GA	24-OCT-94	ARSENIC	3	UG/L	UW	3	V
76292	GW01609GA	24-OCT-94	BARIUM	168	UG/L	B	9	V
76292	GW01609GA	24-OCT-94	BERYLLIUM	1	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	CADMIUM	4	UG/L	U	4	V
76292	GW01609GA	24-OCT-94	CALCIUM	94000	UG/L		17	V
76292	GW01609GA	24-OCT-94	CESIUM	78	UG/L	U	20	JA
76292	GW01609GA	24-OCT-94	CHROMIUM	3	UG/L	U	3	V
76292	GW01609GA	24-OCT-94	COBALT	6	UG/L	U	6	V
76292	GW01609GA	24-OCT-94	COPPER	6.8	UG/L	B	3	V
76292	GW01609GA	24-OCT-94	IRON	605	UG/L		7	V
76292	GW01609GA	24-OCT-94	LEAD	2	UG/L	UW	2	JA
76292	GW01609GA	24-OCT-94	LITHIUM	15.6	UG/L	B	11	V
76292	GW01609GA	24-OCT-94	MAGNESIUM	18800	UG/L		36	V
76292	GW01609GA	24-OCT-94	MANGANESE	20.4	UG/L		1	V
76292	GW01609GA	24-OCT-94	MERCURY	.26	UG/L	N	0.2	JA
76292	GW01609GA	24-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
76292	GW01609GA	24-OCT-94	NICKEL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	POTASSIUM	2200	UG/L	B	620	V
76292	GW01609GA	24-OCT-94	SELENIUM	7.6	UG/L		3	V
76292	GW01609GA	24-OCT-94	SILICON	10300	UG/L		13	V
76292	GW01609GA	24-OCT-94	SILVER	4	UG/L	U	4	V
76292	GW01609GA	24-OCT-94	SODIUM	30600	UG/L		21	V
76292	GW01609GA	24-OCT-94	STRONTIUM	553	UG/L		1	V
76292	GW01609GA	24-OCT-94	THALLIUM	3	UG/L	U	3	V
76292	GW01609GA	24-OCT-94	TIN	37	UG/L	U	37	V
76292	GW01609GA	24-OCT-94	VANADIUM	3	UG/L	U	3	V
76292	GW01609GA	24-OCT-94	ZINC	22.4	UG/L		3	V

APPENDIX A

Solar Evaporation Ponds — Dissolved Radionuclides

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P210089	GW01461GA	17-OCT-94	GROSS ALPHA	4.6	PCI/L	U	4.1	6.4	Y
P210089	GW01461GA	17-OCT-94	GROSS BETA	7.8	PCI/L	U	9.2	15	Y
P210089	GW01461GA	17-OCT-94	URANIUM-233,-234	3.7	PCI/L		1.4	0.65	V
P210089	GW01461GA	17-OCT-94	URANIUM-235	0.24	PCI/L	U	0.30	0.36	V
P210089	GW01461GA	17-OCT-94	URANIUM-238	2.6	PCI/L		1.1	0.56	V
B208689	GW01464GA	11-OCT-94	GROSS ALPHA	91.8956173	PCI/L	C	32.4487299	26.4750425	V
B208689	GW01464GA	11-OCT-94	GROSS BETA	42.5616997	PCI/L	C	18.9644001	28.0846745	V
B208689	GW01464GA	11-OCT-94	RADIUM-226	.597	PCI/L		.328	.346	V
B208689	GW01464GA	11-OCT-94	URANIUM-233,-234	67.4221381	PCI/L		4.84260494	.21487214	Y
B208689	GW01464GA	11-OCT-94	URANIUM-235	4.67820623	PCI/L		.94824807	.19862949	Y
B208689	GW01464GA	11-OCT-94	URANIUM-238	45.0413344	PCI/L		3.62620913	.21487209	Y
P207689	GW01465GA	10-OCT-94	GROSS ALPHA	7.22700638	PCI/L	C	5.52637649	7.25430045	Y
P207689	GW01465GA	10-OCT-94	GROSS BETA	5.0772003	PCI/L	C	4.86719176	7.97629248	Y
P207689	GW01465GA	10-OCT-94	RADIUM-226	.193	PCI/L		.223	.361	V
P207689	GW01465GA	10-OCT-94	STRONTIUM-89,90	-.0315	PCI/L		.2544	.3171	V
P207689	GW01465GA	10-OCT-94	TOTAL RADIOCESIUM	.37107171	PCI/L		.29553347	.48258215	R
P207689	GW01465GA	10-OCT-94	URANIUM-233,-234	8.16551834	PCI/L		.83680085	.15602009	V
P207689	GW01465GA	10-OCT-94	URANIUM-235	.66365818	PCI/L		.21154184	.08459542	V
P207689	GW01465GA	10-OCT-94	URANIUM-238	6.51897153	PCI/L		.72818941	.12365884	V
P207389	GW01468GA	19-OCT-94	GROSS ALPHA	1.22984878	PCI/L	C	2.57150145	4.69996843	Y
P207389	GW01468GA	19-OCT-94	GROSS BETA	1.54591297	PCI/L		2.35383417	3.98212178	Y
P207389	GW01468GA	19-OCT-94	STRONTIUM-89,90	.0026	PCI/L		.2499	.3089	V
P207389	GW01468GA	19-OCT-94	TOTAL RADIOCESIUM	.58567699	PCI/L		.47931396	.78452262	R
P207389	GW01468GA	19-OCT-94	URANIUM-233,-234	3.3896149	PCI/L		.47511477	.10990117	V
P207389	GW01468GA	19-OCT-94	URANIUM-235	.17172054	PCI/L		.10886462	.10059864	V
P207389	GW01468GA	19-OCT-94	URANIUM-238	1.69480704	PCI/L		.32410433	.07518373	V
P209389	GW01471GA	17-OCT-94	GROSS ALPHA	1.3	PCI/L	J	0.88	1.3	Y
P209389	GW01471GA	17-OCT-94	GROSS BETA	2.4	PCI/L	U	1.7	2.7	Y
P209389	GW01471GA	17-OCT-94	STRONTIUM-89,90	0.16	PCI/L	U	0.16	0.26	Y
P209389	GW01471GA	17-OCT-94	TOTAL RADIOCESIUM	0.30	PCI/L	U	0.28	0.44	Y
P209389	GW01471GA	17-OCT-94	URANIUM-233,-234	0.34	PCI/L	U	0.30	0.39	V
P209389	GW01471GA	17-OCT-94	URANIUM-235	0.026	PCI/L	U	0.11	0.33	V
P209389	GW01471GA	17-OCT-94	URANIUM-238	0.35	PCI/L	U	0.30	0.37	V
P209489	GW01472GA	17-OCT-94	GROSS ALPHA	40	PCI/L		4.4	2.2	Y
P209489	GW01472GA	17-OCT-94	GROSS BETA	57	PCI/L		7.8	8.6	Y
P209489	GW01472GA	17-OCT-94	RADIUM-226	0.62	PCI/L	B	0.081	0.060	Y
P209489	GW01472GA	17-OCT-94	STRONTIUM-89,90	0.49	PCI/L	U	0.59	0.97	Y
P209489	GW01472GA	17-OCT-94	TOTAL RADIOCESIUM	0.44	PCI/L	U	0.63	1.0	Y
P209489	GW01472GA	17-OCT-94	URANIUM-233,-234	29	PCI/L		6.1	0.36	V
P209489	GW01472GA	17-OCT-94	URANIUM-235	0.92	PCI/L		0.44	0.24	V
P209489	GW01472GA	17-OCT-94	URANIUM-238	24	PCI/L		5.2	0.33	V
P208989	GW01484GA	26-OCT-94	GROSS ALPHA	44	PCI/L		12	12	Y
P208989	GW01484GA	26-OCT-94	GROSS BETA	69	PCI/L		21	29	Y
P208989	GW01484GA	26-OCT-94	RADIUM-226	4.3	PCI/L	B	0.11	0.033	Y
P208989	GW01484GA	26-OCT-94	RADIUM-226	3.9	PCI/L	B	0.10	0.049	Y
P208989	GW01484GA	26-OCT-94	STRONTIUM-89,90	-0.64	PCI/L	U	2.2	4.1	Y
P208989	GW01484GA	26-OCT-94	TOTAL RADIOCESIUM	2.6	PCI/L	U	4.6	7.8	Y
P208989	GW01484GA	26-OCT-94	URANIUM-233,-234	66	PCI/L		13	1.6	Y
P208989	GW01484GA	26-OCT-94	URANIUM-235	1.3	PCI/L	U	1.3	1.5	Y
P208989	GW01484GA	26-OCT-94	URANIUM-238	42	PCI/L		9.5	1.8	Y
P209889	GW01485GA	17-OCT-94	GROSS ALPHA	62	PCI/L		17	17	Y
P209889	GW01485GA	17-OCT-94	GROSS BETA	50	PCI/L	U	34	53	Y
P209889	GW01485GA	17-OCT-94	RADIUM-226	4.4	PCI/L	B	0.55	0.54	Y
P209889	GW01485GA	17-OCT-94	STRONTIUM-89,90	7.8	PCI/L	U	5.3	8.1	Y
P209889	GW01485GA	17-OCT-94	TOTAL RADIOCESIUM	6.7	PCI/L	U	6.7	11	Y
P209889	GW01485GA	17-OCT-94	URANIUM-233,-234	34	PCI/L		8.8	2.1	V
P209889	GW01485GA	17-OCT-94	URANIUM-235	1.6	PCI/L		1.3	1.4	V
P209889	GW01485GA	17-OCT-94	URANIUM-238	23	PCI/L		6.5	1.6	V
P210189	GW01586GA	20-OCT-94	GROSS ALPHA	3.3	PCI/L		0.83	0.84	V
P210189	GW01586GA	20-OCT-94	GROSS BETA	3.2	PCI/L	J	1.7	2.6	V
P210189	GW01586GA	20-OCT-94	STRONTIUM-89,90	0.28	PCI/L	J	0.18	0.27	A
P210189	GW01586GA	20-OCT-94	STRONTIUM-89,90	0.18	PCI/L	U	0.17	0.28	A
P210189	GW01586GA	20-OCT-94	TOTAL RADIOCESIUM	0.68	PCI/L	J	0.42	0.65	A
P210189	GW01586GA	20-OCT-94	TOTAL RADIOCESIUM	0.53	PCI/L	U	0.41	0.65	A
P210189	GW01586GA	20-OCT-94	URANIUM-233,-234	1.7	PCI/L		0.74	0.46	V
P210189	GW01586GA	20-OCT-94	URANIUM-235	-0.008	PCI/L	U	0.09	0.25	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P210189	GW01586GA	20-OCT-94	URANIUM-238	0.70	PCI/L		0.44	0.34	V
P209789	GW01587GA	12-OCT-94	GROSS ALPHA	6.24016547	PCI/L	C	4.44357652	6.11571896	V
P209789	GW01587GA	12-OCT-94	GROSS BETA	7.8677341	PCI/L	C	3.55722968	5.3330692	V
P209789	GW01587GA	12-OCT-94	RADIUM-226	.812	PCI/L		.301	.236	V
P209789	GW01587GA	12-OCT-94	STRONTIUM-89,90	.0063	PCI/L		.3602	.445	V
P209789	GW01587GA	12-OCT-94	TOTAL RADIOCESIUM	.63818171	PCI/L		.31986797	.49858919	A
P209789	GW01587GA	12-OCT-94	URANIUM-233,-234	6.40683852	PCI/L		1.12429511	.23460678	Y
P209789	GW01587GA	12-OCT-94	URANIUM-235	.49701523	PCI/L		.32024596	.22841101	Y
P209789	GW01587GA	12-OCT-94	URANIUM-238	4.2013319	PCI/L		.89681402	.20702017	Y
B210489	GW01591GA	17-OCT-94	GROSS ALPHA	41	PCI/L		7.6	6.5	Y
B210489	GW01591GA	17-OCT-94	GROSS BETA	37	PCI/L		12	18	Y
B210489	GW01591GA	17-OCT-94	RADIUM-226	0.81	PCI/L	B	0.16	0.18	Y
B210489	GW01591GA	17-OCT-94	STRONTIUM-89,90	1.9	PCI/L	U	1.7	2.7	Y
B210489	GW01591GA	17-OCT-94	TOTAL RADIOCESIUM	0.60	PCI/L	U	1.6	2.8	Y
B210489	GW01591GA	17-OCT-94	URANIUM-233,-234	29	PCI/L		6.7	0.62	V
B210489	GW01591GA	17-OCT-94	URANIUM-235	0.69	PCI/L		0.48	0.43	V
B210489	GW01591GA	17-OCT-94	URANIUM-238	21	PCI/L		4.9	0.50	V
P209189	GW01740GA	10-NOV-94	GROSS ALPHA	5.5	PCI/L		1.0	0.83	Y
P209189	GW01740GA	10-NOV-94	GROSS BETA	26	PCI/L		3.1	3.3	Y
P209189	GW01740GA	10-NOV-94	STRONTIUM-89,90	0.60	PCI/L	J	0.22	0.31	Y
P209189	GW01740GA	10-NOV-94	TOTAL RADIOCESIUM	0.12	PCI/L	U	0.36	0.61	Y
P209189	GW01740GA	10-NOV-94	URANIUM-233,-234	2.9	PCI/L	B	0.97	0.43	Y
P209189	GW01740GA	10-NOV-94	URANIUM-235	0.14	PCI/L	U	0.18	0.27	Y
P209189	GW01740GA	10-NOV-94	URANIUM-238	4.9	PCI/L	B	1.4	0.36	Y
1486	GW01466GA	10-OCT-94	GROSS ALPHA	3.1	PCI/L		1.3	1.6	V
1486	GW01466GA	10-OCT-94	GROSS BETA	4.8	PCI/L	U	3.3	5.1	V
1486	GW01466GA	10-OCT-94	STRONTIUM-89,90	0.012	PCI/L	U	0.20	0.36	A
1486	GW01466GA	10-OCT-94	TOTAL RADIOCESIUM	0.27	PCI/L	U	0.42	0.70	A
1486	GW01466GA	10-OCT-94	URANIUM-233,-234	0.069	PCI/L	U	0.27	0.75	V
1486	GW01466GA	10-OCT-94	URANIUM-235	0.042	PCI/L	U	0.22	0.67	V
1486	GW01466GA	10-OCT-94	URANIUM-238	0.49	PCI/L	U	0.43	0.54	V
1586	GW01467GA	13-OCT-94	GROSS ALPHA	22.1824366	PCI/L	C	9.61857404	9.17334003	V
1586	GW01467GA	13-OCT-94	GROSS ALPHA	30.1552656	PCI/L	C	10.953594	8.71889464	V
1586	GW01467GA	13-OCT-94	GROSS BETA	16.9842351	PCI/L	C	7.35752913	10.862992	V
1586	GW01467GA	13-OCT-94	GROSS BETA	15.5662168	PCI/L	C	7.37304369	11.0245079	V
1586	GW01467GA	13-OCT-94	RADIUM-226	.295	PCI/L		.23	.323	V
1586	GW01467GA	13-OCT-94	RADIUM-226	.464	PCI/L		.221	.18	V
1586	GW01467GA	13-OCT-94	STRONTIUM-89,90	.3968	PCI/L		.4761	.5552	V
1586	GW01467GA	13-OCT-94	TOTAL RADIOCESIUM	.51250616	PCI/L		.28044522	.44523509	A
1586	GW01467GA	13-OCT-94	TOTAL RADIOCESIUM	.86629127	PCI/L		.33208874	.5058731	A
1586	GW01467GA	13-OCT-94	URANIUM-233,-234	18.8129341	PCI/L		1.94559758	.20132438	Y
1586	GW01467GA	13-OCT-94	URANIUM-233,-234	19.3164863	PCI/L		2.04622285	.20812216	Y
1586	GW01467GA	13-OCT-94	URANIUM-235	1.31284005	PCI/L		.45515231	.13934764	Y
1586	GW01467GA	13-OCT-94	URANIUM-235	1.41357882	PCI/L		.49811437	.18624265	Y
1586	GW01467GA	13-OCT-94	URANIUM-238	15.3009176	PCI/L		1.71405975	.15218344	Y
1586	GW01467GA	13-OCT-94	URANIUM-238	15.906405	PCI/L		1.81809051	.15236048	Y
1686	GW01452GA	06-OCT-94	GROSS ALPHA	1.99400183	PCI/L	C	5.59229337	10.7356317	Y
1686	GW01452GA	06-OCT-94	GROSS BETA	12.9003401	PCI/L	C	6.88625987	10.6606224	Y
1686	GW01452GA	06-OCT-94	RADIUM-226	.709	PCI/L		.294	.294	V
1686	GW01452GA	06-OCT-94	STRONTIUM-89,90	.0924	PCI/L		.2667	.3217	V
1686	GW01452GA	06-OCT-94	TOTAL RADIOCESIUM	.96750467	PCI/L		.31922089	.46483004	R
1686	GW01452GA	06-OCT-94	URANIUM-233,-234	.2183587	PCI/L		.22065475	.21506633	A
1686	GW01452GA	06-OCT-94	URANIUM-233,-234	.35525782	PCI/L		.15590799	.13970551	A
1686	GW01452GA	06-OCT-94	URANIUM-235	-.0150592	PCI/L		.02088459	.17194688	A
1686	GW01452GA	06-OCT-94	URANIUM-235	.11395058	PCI/L		.08011716	.06749896	A
1686	GW01452GA	06-OCT-94	URANIUM-238	.13553298	PCI/L		.15351965	.12243146	V
1686	GW01452GA	06-OCT-94	URANIUM-238	.16087141	PCI/L		.11176801	.12448891	V
1786	GW01621GA	20-OCT-94	GROSS ALPHA	42	PCI/L		6.7	5.6	Y
1786	GW01621GA	20-OCT-94	GROSS BETA	34	PCI/L		11	15	Y
1786	GW01621GA	20-OCT-94	RADIUM-226	0.72	PCI/L	B	0.12	0.12	Y
1786	GW01621GA	20-OCT-94	STRONTIUM-89,90	5.8	PCI/L		1.4	1.6	Y
1786	GW01621GA	20-OCT-94	STRONTIUM-89,90	3.0	PCI/L		1.4	2.0	Y
1786	GW01621GA	20-OCT-94	TOTAL RADIOCESIUM	1.2	PCI/L	U	1.6	2.6	Y
1786	GW01621GA	20-OCT-94	TOTAL RADIOCESIUM	1.3	PCI/L	U	1.7	2.8	Y
1786	GW01621GA	20-OCT-94	URANIUM-233,-234	34	PCI/L		7.5	0.44	V
1786	GW01621GA	20-OCT-94	URANIUM-235	2.0	PCI/L		0.82	0.37	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
1786	GW01621GA	20-OCT-94	URANIUM-238	25	PCI/L		5.7	0.58	V
2287	GW01654GA	31-OCT-94	GROSS ALPHA	2.87008312	PCI/L	C	3.72148785	6.11653517	Y
2287	GW01654GA	31-OCT-94	GROSS BETA	7.2597548	PCI/L	C	4.39008902	6.89895537	Y
2287	GW01654GA	31-OCT-94	RADIUM-226	.16128063	PCI/L		.2958038	.52850517	V
2287	GW01654GA	31-OCT-94	RADIUM-226	.37769082	PCI/L		.27762819	.35072721	V
2287	GW01654GA	31-OCT-94	STRONTIUM-89,90	-.0442	PCI/L		.341	.4288	V
2287	GW01654GA	31-OCT-94	TOTAL RADIOCESIUM	.59979131	PCI/L		.3174655	.49812428	A
2287	GW01654GA	31-OCT-94	URANIUM-233,-234	1.62488762	PCI/L		.54332933	.23085285	A
2287	GW01654GA	31-OCT-94	URANIUM-235	.18216222	PCI/L		.19446306	.19424115	A
2287	GW01654GA	31-OCT-94	URANIUM-238	.57563261	PCI/L		.34896662	.25817808	V
2586	GW01455GA	06-OCT-94	GROSS ALPHA	4.21604154	PCI/L	C	8.8389203	16.2499349	Y
2586	GW01455GA	06-OCT-94	GROSS BETA	11.9606843	PCI/L	C	9.74270183	15.8252065	Y
2586	GW01455GA	06-OCT-94	RADIUM-226	.424	PCI/L		.294	.358	V
2586	GW01455GA	06-OCT-94	URANIUM-233,-234	4.33764726	PCI/L		.56139782	.13305913	V
2586	GW01455GA	06-OCT-94	URANIUM-235	.3324473	PCI/L		.14315836	.04290153	V
2586	GW01455GA	06-OCT-94	URANIUM-238	1.07649603	PCI/L		.26693304	.11651486	V
3086	GW01454GA	06-OCT-94	GROSS ALPHA	46.0478574	PCI/L	C	19.1064902	17.6500283	Y
3086	GW01454GA	06-OCT-94	GROSS BETA	54.1874626	PCI/L	C	14.1855231	18.7231163	Y
3086	GW01454GA	06-OCT-94	RADIUM-226	1.366	PCI/L		.615	.479	V
3086	GW01454GA	06-OCT-94	STRONTIUM-89,90	-.0647	PCI/L		.2479	.3122	V
3086	GW01454GA	06-OCT-94	TOTAL RADIOCESIUM	.60700951	PCI/L		.34624224	.54836775	R
3086	GW01454GA	06-OCT-94	TOTAL RADIOCESIUM	.48492995	PCI/L		.32181705	.51750182	R
3086	GW01454GA	06-OCT-94	URANIUM-233,-234	93.8111207	PCI/L	F	5.64600182	.18450072	A
3086	GW01454GA	06-OCT-94	URANIUM-235	7.80503883	PCI/L	F	.98881685	.16426311	A
3086	GW01454GA	06-OCT-94	URANIUM-238	62.5087759	PCI/L	F	4.04419316	.21659279	A
3286	GW01483GA	12-OCT-94	GROSS ALPHA	2.75651112	PCI/L	C	2.61369066	3.93852465	V
3286	GW01483GA	12-OCT-94	GROSS BETA	3.07808474	PCI/L		2.30430246	3.70174244	V
3286	GW01483GA	12-OCT-94	URANIUM-233,-234	.63139961	PCI/L		.33322474	.19398088	Y
3286	GW01483GA	12-OCT-94	URANIUM-235	0	PCI/L		0	.11407284	Y
3286	GW01483GA	12-OCT-94	URANIUM-238	.28062198	PCI/L		.21959526	.16020774	Y
3486	GW01836GA	29-NOV-94	GROSS ALPHA	5.5863773	PCI/L	C	8.29236824	14.2448713	Y
3486	GW01836GA	29-NOV-94	GROSS ALPHA	2.630725	PCI/L	C	6.22223075	11.8390971	Y
3486	GW01836GA	29-NOV-94	GROSS BETA	8.76386364	PCI/L	C	6.68642232	10.7670463	Y
3486	GW01836GA	29-NOV-94	GROSS BETA	6.73986419	PCI/L	C	6.75423705	11.1540971	Y
3486	GW01836GA	29-NOV-94	RADIUM-226	.44399172	PCI/L		.18111249	.18773282	V
3486	GW01836GA	29-NOV-94	RADIUM-226	.3556038	PCI/L		.16589197	.18644615	V
3486	GW01836GA	29-NOV-94	STRONTIUM-89,90	.08397137	PCI/L		.35635831	.61819894	Y
3486	GW01836GA	29-NOV-94	STRONTIUM-89,90	.05191151	PCI/L		.21571947	.37439892	Y
3486	GW01836GA	29-NOV-94	TOTAL RADIOCESIUM	.81754639	PCI/L		.29457449	.44498525	Y
3486	GW01836GA	29-NOV-94	TOTAL RADIOCESIUM	.79518979	PCI/L		.52447824	.84814258	Y
3486	GW01836GA	29-NOV-94	URANIUM-233,-234	.68071882	PCI/L		.41723344	.28602041	Y
3486	GW01836GA	29-NOV-94	URANIUM-233,-234	.29322322	PCI/L		.27295408	.25365694	Y
3486	GW01836GA	29-NOV-94	URANIUM-235	.19449107	PCI/L		.23208025	.24855959	Y
3486	GW01836GA	29-NOV-94	URANIUM-235	.18110842	PCI/L		.20514343	.20968937	Y
3486	GW01836GA	29-NOV-94	URANIUM-238	.2722875	PCI/L		.2574953	.22207081	Y
3486	GW01836GA	29-NOV-94	URANIUM-238	.28459895	PCI/L		.25055267	.20968937	Y
3586	GW01835GA	30-NOV-94	GROSS ALPHA	.14265756	PCI/L	C	4.82629703	9.97044381	Y
3586	GW01835GA	30-NOV-94	GROSS BETA	4.38010581	PCI/L	C	4.64728028	7.72790414	Y
3586	GW01835GA	30-NOV-94	RADIUM-226	.21413246	PCI/L		.14833347	.19782545	V
3586	GW01835GA	30-NOV-94	STRONTIUM-89,90	-.0274166	PCI/L		.30540465	.53982555	Y
3586	GW01835GA	30-NOV-94	TOTAL RADIOCESIUM	.69191244	PCI/L		.47377316	.76821077	Y
3586	GW01835GA	30-NOV-94	URANIUM-233,-234	3.37167861	PCI/L		.85081055	.26320003	Y
3586	GW01835GA	30-NOV-94	URANIUM-235	.31364445	PCI/L		.25145732	.14166275	Y
3586	GW01835GA	30-NOV-94	URANIUM-238	1.67277042	PCI/L		.59595442	.24089747	Y
05193	GW01479GA	14-OCT-94	GROSS ALPHA	290	PCI/L		16	9.0	Y
05193	GW01479GA	14-OCT-94	GROSS BETA	270	PCI/L		18	15	Y
05193	GW01479GA	14-OCT-94	RADIUM-226	0.60	PCI/L	B	0.10	0.091	Y
05193	GW01479GA	14-OCT-94	STRONTIUM-89,90	0.51	PCI/L	U	0.64	1.0	Y
05193	GW01479GA	14-OCT-94	TOTAL RADIOCESIUM	0.38	PCI/L	U	1.2	2.0	Y
05193	GW01479GA	14-OCT-94	URANIUM-233,-234	190	PCI/L		39	0.39	V
05193	GW01479GA	14-OCT-94	URANIUM-235	8.0	PCI/L		2.0	0.37	V
05193	GW01479GA	14-OCT-94	URANIUM-238	82	PCI/L		17	0.29	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
05093	GW01478GA	19-OCT-94	TRITIUM	6208.18512	PCI/L		597.301873	245.146509	V
05193	GW01479GA	14-OCT-94	AMERICIUM-241	0.031	PCI/L	U	0.038	0.056	V
05193	GW01479GA	14-OCT-94	PLUTONIUM-239/240	-0.009	PCI/L	U	0.010	0.032	Y
05193	GW01479GA	14-OCT-94	TRITIUM	5300	PCI/L		430	370	Y
1486	GW01466GA	10-OCT-94	AMERICIUM-241	0.001	PCI/L	U	0.004	0.009	V
1486	GW01466GA	10-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0.015	0.037	V
1486	GW01466GA	10-OCT-94	TRITIUM	470	PCI/L	B	200	300	Y
1586	GW01467GA	13-OCT-94	AMERICIUM-241	-.0041726	PCI/L		.00578675	.01937376	Y
1586	GW01467GA	13-OCT-94	AMERICIUM-241	.00569873	PCI/L		.00645501	.00514785	Y
1586	GW01467GA	13-OCT-94	PLUTONIUM-239/240	.00353926	PCI/L		.00400896	.00319713	Y
1586	GW01467GA	13-OCT-94	PLUTONIUM-239/240	.0024147	PCI/L		.00334878	.00327192	Y
1586	GW01467GA	13-OCT-94	TRITIUM	193.44572	PCI/L		225.829687	257.83495	V
1686	GW01452GA	06-OCT-94	AMERICIUM-241	.0450871	PCI/L		.01817892	.00509109	R
1686	GW01452GA	06-OCT-94	PLUTONIUM-239/240	.00350588	PCI/L		.00512473	.00860109	V
1686	GW01452GA	06-OCT-94	TRITIUM	3.90658896	PCI/L		204.622392	269.023875	V
1686	GW01452GA	06-OCT-94	TRITIUM	41.3932889	PCI/L		205.581126	259.137554	V
1786	GW01621GA	20-OCT-94	AMERICIUM-241	0.049	PCI/L	U	0.044	0.057	Y
1786	GW01621GA	20-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0	0.069	Y
1786	GW01621GA	20-OCT-94	PLUTONIUM-239/240	0.008	PCI/L	U	0.026	0.056	Y
1786	GW01621GA	20-OCT-94	TRITIUM	730	PCI/L		260	370	Y
2286	GW01474GA	19-OCT-94	TRITIUM	58.133125	PCI/L		161.052794	235.794923	V
2287	GW01654GA	31-OCT-94	TRITIUM	-3.4744466	PCI/L		19.3143812	23.5034945	Y
2586	GW01455GA	06-OCT-94	TRITIUM	119.379393	PCI/L		216.812227	265.192219	V
2686	GW01453GA	06-OCT-94	TRITIUM	492.541885	PCI/L		255.133661	262.933888	V
2786	GW01473GA	24-OCT-94	TRITIUM	-180	PCI/L	U	200	370	Y
3086	GW01454GA	06-OCT-94	AMERICIUM-241	.00505737	PCI/L		.00739263	.01240741	R
3086	GW01454GA	06-OCT-94	PLUTONIUM-239/240	.00707854	PCI/L		.00567506	.00319714	V
3086	GW01454GA	06-OCT-94	TRITIUM	2215.77716	PCI/L		387.10486	253.889485	V
3286	GW01483GA	12-OCT-94	AMERICIUM-241	.08107715	PCI/L		.0350992	.01898714	Y
3286	GW01483GA	12-OCT-94	PLUTONIUM-239/240	0	PCI/L		.00473282	.01121157	Y
3286	GW01483GA	12-OCT-94	TRITIUM	-131.38491	PCI/L		193.393971	274.172979	V
3486	GW01836GA	29-NOV-94	AMERICIUM-241	.00438655	PCI/L		.01216088	.02360849	Y
3486	GW01836GA	29-NOV-94	AMERICIUM-241	.00412783	PCI/L		.00809319	.01519043	Y
3486	GW01836GA	29-NOV-94	PLUTONIUM-239/240	.00212521	PCI/L		.00931473	.01973485	Y
3486	GW01836GA	29-NOV-94	PLUTONIUM-239/240	.00181363	PCI/L		.00355588	.00667417	Y
3486	GW01836GA	29-NOV-94	TRITIUM	-70.120995	PCI/L		174.592083	250.444138	Y
3586	GW01835GA	30-NOV-94	AMERICIUM-241	.00505347	PCI/L		.00495884	.00342372	Y
3586	GW01835GA	30-NOV-94	PLUTONIUM-239/240	.01021846	PCI/L		.00803988	.01054329	Y
3586	GW01835GA	30-NOV-94	TRITIUM	26.1524117	PCI/L		185.933476	248.526549	Y
3987	GW01486GA	11-OCT-94	TRITIUM	43.3809367	PCI/L		214.136882	271.580976	V
5687	GW01590GA	24-OCT-94	TRITIUM	1000	PCI/L		270	370	Y
5687	GW01590GA	24-OCT-94	TRITIUM	1100	PCI/L		270	370	Y
76292	GW01609GA	24-OCT-94	GROSS ALPHA	5.8	PCI/L		0.97	0.76	Y
76292	GW01609GA	24-OCT-94	GROSS ALPHA	4.2	PCI/L		0.89	0.80	Y
76292	GW01609GA	24-OCT-94	GROSS BETA	3.0	PCI/L	J	1.8	2.8	Y
76292	GW01609GA	24-OCT-94	GROSS BETA	4.4	PCI/L		1.9	2.8	Y
B208189	GW01463GA	06-OCT-94	TRITIUM	186.330585	PCI/L		224.437278	265.479203	V
B208689	GW01464GA	11-OCT-94	TRITIUM	106.543067	PCI/L		219.080835	265.192637	V
B210489	GW01591GA	17-OCT-94	AMERICIUM-241	0.028	PCI/L	U	0.048	0.084	V
B210489	GW01591GA	17-OCT-94	AMERICIUM-241	0	PCI/L	U	0.029	0.064	V
B210489	GW01591GA	17-OCT-94	PLUTONIUM-239/240	-0.012	PCI/L	U	0.028	0.070	Y
B210489	GW01591GA	17-OCT-94	TRITIUM	840	PCI/L		260	370	Y
P207389	GW01468GA	19-OCT-94	AMERICIUM-241	0	PCI/L	Y	.02519815	.06690759	R
P207389	GW01468GA	19-OCT-94	PLUTONIUM-239/240	-.0011302	PCI/L		.00383738	.01049551	V
P207389	GW01468GA	19-OCT-94	TRITIUM	388.932818	PCI/L		204.249796	240.963532	V
P207689	GW01465GA	10-OCT-94	AMERICIUM-241	-.0015713	PCI/L		.00533484	.01459119	R
P207689	GW01465GA	10-OCT-94	PLUTONIUM-239/240	.00196939	PCI/L		.00472854	.00914395	V
P207689	GW01465GA	10-OCT-94	TRITIUM	177.746166	PCI/L		179.135953	240.947385	V
P208989	GW01484GA	26-OCT-94	AMERICIUM-241	0.031	PCI/L	U	0.038	0.058	Y
P208989	GW01484GA	26-OCT-94	PLUTONIUM-239/240	0.009	PCI/L	U	0.030	0.065	Y
P208989	GW01484GA	26-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0.031	0.072	Y
P208989	GW01484GA	26-OCT-94	TRITIUM	2200	PCI/L		330	370	Y
P209089	GW01470GA	19-OCT-94	TRITIUM	83.9171984	PCI/L		168.441834	244.766357	V
P209089	GW01470GA	19-OCT-94	TRITIUM	1.40492246	PCI/L		156.141718	243.137446	V
P209189	GW01740GA	10-NOV-94	AMERICIUM-241	0.063	PCI/L		0.016	0.010	Y
P209189	GW01740GA	10-NOV-94	PLUTONIUM-239/240	0.33	PCI/L		0.037	0.005	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P209189	GW01740GA	10-NOV-94	TRITIUM	300	PCI/L	U	210	330	Y
P209389	GW01471GA	17-OCT-94	AMERICIUM-241	0.015	PCI/L		0.018	0.014	R
P209389	GW01471GA	17-OCT-94	TRITIUM	47	PCI/L	U	220	370	Y
P209489	GW01472GA	17-OCT-94	AMERICIUM-241	0.005	PCI/L	U	0.018	0.035	V
P209489	GW01472GA	17-OCT-94	PLUTONIUM-239/240	-0.004	PCI/L	U	0.006	0.017	Y
P209489	GW01472GA	17-OCT-94	TRITIUM	640	PCI/L		250	360	Y
P209589	GW01488GA	12-OCT-94	TRITIUM	12715.9889	PCI/L		940.158633	271.134976	V
P209789	GW01587GA	12-OCT-94	AMERICIUM-241	0	PCI/L	Y	.05159002	.11184764	Y
P209789	GW01587GA	12-OCT-94	PLUTONIUM-239/240	.00463081	PCI/L		.0045441	.00313737	Y
P209789	GW01587GA	12-OCT-94	TRITIUM	702.164451	PCI/L		280.93033	269.131439	V
P209889	GW01485GA	17-OCT-94	AMERICIUM-241	0.029	PCI/L	U	0.072	0.14	V
P209889	GW01485GA	17-OCT-94	PLUTONIUM-239/240	-0.054	PCI/L	U	0.096	0.24	Y
P209889	GW01485GA	17-OCT-94	TRITIUM	5500	PCI/L		440	370	Y
P210089	GW01461GA	17-OCT-94	TRITIUM	-170	PCI/L	U	200	370	Y
P210189	GW01586GA	20-OCT-94	AMERICIUM-241	0	PCI/L	U	0	0.052	Y
P210189	GW01586GA	20-OCT-94	AMERICIUM-241	0.012	PCI/L		0.008	0.011	Y
P210189	GW01586GA	20-OCT-94	PLUTONIUM-239/240	0.097	PCI/L		0.032	0.020	Y
P210189	GW01586GA	20-OCT-94	PLUTONIUM-239/240	0.065	PCI/L		0.021	0.005	Y
P210189	GW01586GA	20-OCT-94	TRITIUM	1200	PCI/L	B	250	300	Y
P219489	GW01481GA	10-OCT-94	TRITIUM	261.774523	PCI/L		190.742812	243.564465	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
05093	GW01478GA	19-OCT-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,1-DICHLOROETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,1-DICHLOROETHENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	1,2-DICHLOROETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,2-DICHLOROETHENE	1	UG/L	J	5.0000	A
05093	GW01478GA	19-OCT-94	1,2-DICHLOROPROPANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2-BUTANONE	6	UG/L	J	10.0000	A
05093	GW01478GA	19-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2-HEXANONE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
05093	GW01478GA	19-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	4-METHYL-2-PENTANONE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	ACETONE	21	UG/L		10.0000	JA
05093	GW01478GA	19-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BENZENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BROMODICHLOROMETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	BROMOFORM	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	BROMOMETHANE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	CARBON DISULFIDE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	CARBON TETRACHLORIDE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	CHLOROBENZENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	CHLOROETHANE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	CHLOROFORM	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	CHLOROMETHANE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
05093	GW01478GA	19-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	ETHYLBENZENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	METHYLENE CHLORIDE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
05093	GW01478GA	19-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	PHENOL	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	PYRENE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	STYRENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	TETRACHLOROETHENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	TOLUENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	TOTAL XYLENES	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	TRICHLOROETHENE	1	UG/L	J	5.0000	A
05093	GW01478GA	19-OCT-94	VINYL ACETATE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	VINYL CHLORIDE	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5.0000	V
05093	GW01478GA	19-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
05093	GW01478GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,1-DICHLOROETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,1-DICHLOROETHENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,2-DICHLOROETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,2-DICHLOROETHENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	1,2-DICHLOROPROPANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	2-BUTANONE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	2-HEXANONE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	4-METHYL-2-PENTANONE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	ACETONE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	BENZENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	BROMODICHLOROMETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	BROMOFORM	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	BROMOMETHANE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	CARBON DISULFIDE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	CARBON TETRACHLORIDE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	CHLOROBENZENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	CHLOROETHANE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	CHLOROFORM	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	CHLOROMETHANE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	ETHYLBENZENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	METHYLENE CHLORIDE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	STYRENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	TETRACHLOROETHENE	12	UG/L		5.0000	V
05193	GW01479GA	14-OCT-94	TOLUENE	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	TOTAL XYLENES	5	UG/L	U	5.0000	V
05193	GW01479GA	14-OCT-94	TRICHLOROETHENE	14	UG/L		5.0000	V
05193	GW01479GA	14-OCT-94	VINYL ACETATE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	VINYL CHLORIDE	10	UG/L	U	10.0000	V
05193	GW01479GA	14-OCT-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
05193	GW01479GA	14-OCT-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,1-DICHLOROETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,1-DICHLOROETHENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,2-DICHLOROETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,2-DICHLOROETHENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	1,2-DICHLOROPROPANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	2-BUTANONE	10	UG/L	U	10.0000	R
05393	GW01845GA	01-DEC-94	2-HEXANONE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	4-METHYL-2-PENTANONE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	ACETONE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	BENZENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	BROMODICHLOROMETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	BROMOFORM	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	BROMOMETHANE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	CARBON DISULFIDE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	CARBON TETRACHLORIDE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	CHLOROBENZENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	CHLOROETHANE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	CHLOROFORM	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	CHLOROMETHANE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	ETHYLBENZENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	METHYLENE CHLORIDE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	STYRENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	TETRACHLOROETHENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	TOLUENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	TOTAL XYLENES	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	TRICHLOROETHENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	VINYL ACETATE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	VINYL CHLORIDE	10	UG/L	U	10.0000	V
05393	GW01845GA	01-DEC-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5.0000	V
05393	GW01845GA	01-DEC-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5.0000	V
1386	GW01451GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
1386	GW01451GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1386	GW01451GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	METHYLENE CHLORIDE	0.82	UG/L	U	0.5	JA
1386	GW01451GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
1386	GW01451GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1386	GW01451GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
1486	GW01466GA	10-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1486	GW01466GA	10-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
1486	GW01466GA	10-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1486	GW01466GA	10-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1586	GW01467GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
1586	GW01467GA	13-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
1586	GW01467GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
1586	GW01467GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
1586	GW01467GA	13-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
1586	GW01467GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
1586	GW01467GA	13-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
1586	GW01467GA	13-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
1586	GW01467GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
1586	GW01467GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1586	GW01467GA	13-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
1586	GW01467GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1586	GW01467GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
1686	GW01452GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
1686	GW01452GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	METHYLENE CHLORIDE	0.78	UG/L	U	0.5	JA
1686	GW01452GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
1686	GW01452GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1686	GW01452GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1686	GW01452GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1786	GW01621GA	20-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L		0.2000	V
1786	GW01621GA	20-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
1786	GW01621GA	20-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L		0.2000	V
1786	GW01621GA	20-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
1786	GW01621GA	20-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
1786	GW01621GA	20-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
1786	GW01621GA	20-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
1786	GW01621GA	20-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
1786	GW01621GA	20-OCT-94	CARBON TETRACHLORIDE	0.1	UG/L	J	0.3000	A
1786	GW01621GA	20-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
1786	GW01621GA	20-OCT-94	CHLOROFORM	0.4	UG/L		0.2000	V
1786	GW01621GA	20-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
1786	GW01621GA	20-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	METHYLENE CHLORIDE	0.2	UG/L		0.2000	V
1786	GW01621GA	20-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
1786	GW01621GA	20-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	TRICHLOROETHENE	1	UG/L		0.2000	V
1786	GW01621GA	20-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	UNKNOWN	0.82	UG/L	J		Z
1786	GW01621GA	20-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	J	0.2000	A
1786	GW01621GA	20-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
1786	GW01621GA	20-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1786	GW01621GA	20-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
2187	GW01653GA	26-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2187	GW01653GA	26-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	JA
2187	GW01653GA	26-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
2187	GW01653GA	26-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
2187	GW01653GA	26-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
2187	GW01653GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	JA
2187	GW01653GA	26-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
2187	GW01653GA	26-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
2187	GW01653GA	26-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	JA
2187	GW01653GA	26-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
2187	GW01653GA	26-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	JA
2187	GW01653GA	26-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
2187	GW01653GA	26-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
2187	GW01653GA	26-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	NAPHTHALENE, DECAHYDRO-	0.32	UG/L	J		Z
2187	GW01653GA	26-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
2187	GW01653GA	26-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	TETRACHLOROETHENE	0.4	UG/L		0.2000	V
2187	GW01653GA	26-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	TRICHLOROETHENE	0.3	UG/L		0.2000	V
2187	GW01653GA	26-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	UNKNOWN	0.10	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN	0.11	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN	0.16	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN	0.17	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN	0.22	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN	0.24	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN	0.35	UG/L	J		Z
2187	GW01653GA	26-OCT-94	UNKNOWN ALCOHOL	0.42	UG/L	J		Z
2187	GW01653GA	26-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	cis-1,2-DICHLOROETHENE	0.8	UG/L		0.2000	V
2187	GW01653GA	26-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
2187	GW01653GA	26-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	JA
2187	GW01653GA	26-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2187	GW01653GA	26-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2286	GW01474GA	19-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
2286	GW01474GA	19-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
2286	GW01474GA	19-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
2286	GW01474GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
2286	GW01474GA	19-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
2286	GW01474GA	19-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
2286	GW01474GA	19-OCT-94	CARBON TETRACHLORIDE	19	UG/L		0.3000	V
2286	GW01474GA	19-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
2286	GW01474GA	19-OCT-94	CHLOROFORM	7	UG/L		0.2000	V
2286	GW01474GA	19-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
2286	GW01474GA	19-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
2286	GW01474GA	19-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	TETRACHLOROETHENE	0.2	UG/L		0.2000	V
2286	GW01474GA	19-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	TRICHLOROETHENE	28	UG/L		0.2000	V
2286	GW01474GA	19-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	cis-1,2-DICHLOROETHENE	1	UG/L		0.2000	V
2286	GW01474GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
2286	GW01474GA	19-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2286	GW01474GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
2287	GW01654GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
2287	GW01654GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2287	GW01654GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
2287	GW01654GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
2287	GW01654GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
2287	GW01654GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
2287	GW01654GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
2287	GW01654GA	31-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
2287	GW01654GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
2287	GW01654GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
2287	GW01654GA	31-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
2287	GW01654GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
2386	GW01475GA	25-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2386	GW01475GA	25-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	STYRENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	TOLUENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
2386	GW01475GA	25-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
2586	GW01455GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
2586	GW01455GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2586	GW01455GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	METHYLENE CHLORIDE	0.76	UG/L	U	0.5	JA
2586	GW01455GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
2586	GW01455GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2586	GW01455GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
2686	GW01453GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2686	GW01453GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
2686	GW01453GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	TRICHLOROETHENE	5.5	UG/L		0.5	V
2686	GW01453GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2686	GW01453GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
2786	GW01473GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2786	GW01473GA	24-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
2786	GW01473GA	24-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
2786	GW01473GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
3086	GW01454GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	METHYLENE CHLORIDE	0.86	UG/L	U	0.5	JA
3086	GW01454GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
3086	GW01454GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	TETRACHLOROETHENE	2.1	UG/L		0.5	V
3086	GW01454GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	TRICHLOROETHENE	0.84	UG/L		0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3086	GW01454GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3086	GW01454GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
3286	GW01483GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
3286	GW01483GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3286	GW01483GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3286	GW01483GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3486	GW01836GA	29-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
3486	GW01836GA	29-NOV-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
3486	GW01836GA	29-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	JA
3486	GW01836GA	29-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
3486	GW01836GA	29-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	BENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
3486	GW01836GA	29-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
3486	GW01836GA	29-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
3486	GW01836GA	29-NOV-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
3486	GW01836GA	29-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
3486	GW01836GA	29-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	TOLUENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	JA
3486	GW01836GA	29-NOV-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
3486	GW01836GA	29-NOV-94	o-XYLENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
3486	GW01836GA	29-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
3586	GW01835GA	30-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,1,1-TRICHLOROETHANE	1	UG/L		0.2000	V
3586	GW01835GA	30-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.6	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3586	GW01835GA	30-NOV-94	1,1,2-TRICHLOROETHANE	2	UG/L	U	0.6000	V
3586	GW01835GA	30-NOV-94	1,1-DICHLOROETHANE	39	UG/L		0.2000	V
3586	GW01835GA	30-NOV-94	1,1-DICHLOROETHENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,1-DICHLOROPROPENE	0.3	UG/L	U	0.1000	V
3586	GW01835GA	30-NOV-94	1,2,3-TRICHLOROBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.4000	JA
3586	GW01835GA	30-NOV-94	1,2,4-TRICHLOROBENZENE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	1,2-DIBROMOETHANE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	1,2-DICHLOROBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	J	0.4000	A
3586	GW01835GA	30-NOV-94	1,2-DICHLOROPROPANE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,3-DICHLOROBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,3-DICHLOROPROPANE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	1,4-DICHLOROBENZENE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	2,2-DICHLOROPROPANE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	4-ISOPROPYLTOLUENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	BENZENE	0.5	UG/L	J	0.2000	A
3586	GW01835GA	30-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	BROMOBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	BROMOCHLOROMETHANE	2	UG/L	U	0.5000	V
3586	GW01835GA	30-NOV-94	BROMODICHLOROMETHANE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	BROMOFORM	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	BROMOMETHANE	2	UG/L	U	0.5000	V
3586	GW01835GA	30-NOV-94	CARBON TETRACHLORIDE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	CHLOROBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	CHLOROETHANE	1	UG/L	U	0.4000	V
3586	GW01835GA	30-NOV-94	CHLOROFORM	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	CHLOROMETHANE	1	UG/L	U	0.4000	V
3586	GW01835GA	30-NOV-94	DIBROMOCHLOROMETHANE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	DIBROMOMETHANE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	DICHLORODIFLUOROMETHANE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	ETHYLBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	HEXACHLOROBUTADIENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	ISOPROPYLBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	METHYLENE CHLORIDE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	NAPHTHALENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.4000	R
3586	GW01835GA	30-NOV-94	STYRENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	TETRACHLOROETHENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	TOLUENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	TRICHLOROETHENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	TRICHLOROFLUOROMETHANE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	VINYL CHLORIDE	83	UG/L		0.2000	JA
3586	GW01835GA	30-NOV-94	cis-1,2-DICHLOROETHENE	3	UG/L		0.2000	V
3586	GW01835GA	30-NOV-94	cis-1,3-DICHLOROPROPENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	m+p XYLENE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	n-BUTYLBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	n-PROPYLBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	o-CHLOROTOLUENE	0.9	UG/L	U	0.3000	V
3586	GW01835GA	30-NOV-94	o-XYLENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	p-CHLOROTOLUENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	sec-BUTYLBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	tert-BUTYLBENZENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	trans-1,2-DICHLOROETHENE	0.6	UG/L	U	0.2000	V
3586	GW01835GA	30-NOV-94	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.4000	V
3987	GW01486GA	11-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
3987	GW01486GA	11-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3987	GW01486GA	11-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
3987	GW01486GA	11-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
3987	GW01486GA	11-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,1,1,2-TETRACHLOROETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,1,1-TRICHLOROETHANE	2.1	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	1,1,1-TRICHLOROETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,1,2-TRICHLOROETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,1-DICHLOROETHANE	8.4	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	1,1-DICHLOROETHANE	7.6	UG/L		5	Z
5687	GW01590GA	24-OCT-94	1,1-DICHLOROETHENE	4.8	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	1,1-DICHLOROETHENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,1-DICHLOROPROPENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,2,3-TRICHLOROBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
5687	GW01590GA	24-OCT-94	1,2,3-TRICHLOROPROPANE	5.0	UG/L	U	5	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5687	GW01590GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,2-DIBROMOETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,2-DICHLOROBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,2-DICHLOROETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,2-DICHLOROPROPANE	1.1	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	1,2-DICHLOROPROPANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,3-DICHLOROBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,3-DICHLOROPROPANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	1,4-DICHLOROBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	2,2-DICHLOROPROPANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	4-ISOPROPYLTOLUENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BENZENE, 1,2,4-TRIMETHYL	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BROMOBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BROMOCHLOROMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BROMODICHLOROMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BROMOFORM	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	BROMOMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	CARBON TETRACHLORIDE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	CHLOROBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	CHLOROETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	CHLOROFORM	4.7	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	CHLOROFORM	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	CHLOROMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	DIBROMOCHLOROMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	DIBROMOMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	DICHLORODIFLUOROMETHANE	0.73	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	DICHLORODIFLUOROMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	ETHYLBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	HEXACHLOROBUTADIENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	ISOPROPYLBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	METHYLENE CHLORIDE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	NAPHTHALENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
5687	GW01590GA	24-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	STYRENE	5.0	UG/L	U	5	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5687	GW01590GA	24-OCT-94	TETRACHLOROETHENE	2.8	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	TETRACHLOROETHENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	TOLUENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	TOTAL XYLENES	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	TRICHLOROETHENE	51	UG/L	E	0.5	Z
5687	GW01590GA	24-OCT-94	TRICHLOROETHENE	50	UG/L		5	V
5687	GW01590GA	24-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	TRICHLOROFLUOROMETHANE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	VINYL CHLORIDE	1.3	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	VINYL CHLORIDE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	cis-1,2-DICHLOROETHENE	11	UG/L		0.5	V
5687	GW01590GA	24-OCT-94	cis-1,2-DICHLOROETHENE	9.9	UG/L		5	Z
5687	GW01590GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	n-BUTYLBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	n-PROPYLBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	o-CHLOROTOLUENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	p-CHLOROTOLUENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	sec-BUTYLBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	tert-BUTYLBENZENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	trans-1,2-DICHLOROETHENE	5.0	UG/L	U	5	Z
5687	GW01590GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5687	GW01590GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	5.0	UG/L	U	5	Z
76292	GW01609GA	24-OCT-94	1,1,1-TRICHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,1,2-TRICHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,1-DICHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,1-DICHLOROETHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,2-DICHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,2-DICHLOROETHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,2-DICHLOROPROPANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
76292	GW01609GA	24-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2,4-DINITROPHENOL	25	UG/L	U	25	JA
76292	GW01609GA	24-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2-BUTANONE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2-HEXANONE	10	UG/L	U	10	JA
76292	GW01609GA	24-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2-METHYLPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	2-NITROANILINE	25	UG/L	U	25	V
76292	GW01609GA	24-OCT-94	2-NITROPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	3-NITROANILINE	25	UG/L	U	25	V
76292	GW01609GA	24-OCT-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	JA
76292	GW01609GA	24-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	4-CHLOROANILINE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
76292	GW01609GA	24-OCT-94	4-METHYLPHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	4-NITROANILINE	25	UG/L	U	25	V
76292	GW01609GA	24-OCT-94	4-NITROPHENOL	25	UG/L	U	25	V
76292	GW01609GA	24-OCT-94	ACENAPHTHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	ACETONE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	ANTHRACENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BROMACIL	53	UG/L	JN		Z
76292	GW01609GA	24-OCT-94	BROMODICHLOROMETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BROMOFORM	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BROMOMETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CARBAZOLE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CARBON DISULFIDE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CARBON TETRACHLORIDE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHLOROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHLOROFORM	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHLOROMETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHRYSENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DIBENZOFURAN	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DIBROMOCHLOROMETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	ETHYLBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	FLUORANTHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	FLUORENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	ISOPHORONE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	METHYLENE CHLORIDE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	NAPHTHALENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	NITROBENZENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	PENTACHLOROPHENOL	25	UG/L	U	25	V
76292	GW01609GA	24-OCT-94	PHENANTHRENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	PHENOL	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	PYRENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	STYRENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	TETRACHLOROETHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	TIC-Unknown	2	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown	3	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown Hydrocarbon	2	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown Hydrocarbon	2	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown Hydrocarbon	3	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown Hydrocarbon	3	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown Hydrocarbon	4	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TIC-Unknown Hydrocarbon	5	UG/L	J		Z
76292	GW01609GA	24-OCT-94	TOLUENE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
76292	GW01609GA	24-OCT-94	TOTAL XYLENES	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	TRICHLOROETHENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	VINYL CHLORIDE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
76292	GW01609GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	10	UG/L	U	10	V
B208089	GW01462GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B208089	GW01462GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B208089	GW01462GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	TRICHLOROETHENE	4.8	UG/L		0.5	V
B208089	GW01462GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208089	GW01462GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B208189	GW01463GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B208189	GW01463GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B208189	GW01463GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208189	GW01463GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B208689	GW01464GA	11-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B208689	GW01464GA	11-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B208689	GW01464GA	11-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B208689	GW01464GA	11-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B210489	GW01591GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
B210489	GW01591GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
B210489	GW01591GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
B210489	GW01591GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
B210489	GW01591GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B210489	GW01591GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
B210489	GW01591GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
B210489	GW01591GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
B210489	GW01591GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
B210489	GW01591GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	METHYLENE CHLORIDE	2	UG/L		0.2000	V
B210489	GW01591GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
B210489	GW01591GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
B210489	GW01591GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B210489	GW01591GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P207389	GW01468GA	19-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P207389	GW01468GA	19-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P207389	GW01468GA	19-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P207389	GW01468GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P207389	GW01468GA	19-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P207389	GW01468GA	19-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P207389	GW01468GA	19-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P207389	GW01468GA	19-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P207389	GW01468GA	19-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P207389	GW01468GA	19-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P207389	GW01468GA	19-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P207389	GW01468GA	19-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P207389	GW01468GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P207689	GW01465GA	10-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P207689	GW01465GA	10-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	CHLOROFORM	2.4	UG/L		0.5	V
P207689	GW01465GA	10-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P207689	GW01465GA	10-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P207689	GW01465GA	10-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207689	GW01465GA	10-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P207789	GW01456GA	06-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	METHYLENE CHLORIDE	0.73	UG/L	U	0.5	JA
P207789	GW01456GA	06-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P207789	GW01456GA	06-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P207789	GW01456GA	06-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207789	GW01456GA	06-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P207989	GW01476GA	10-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P207989	GW01476GA	10-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P207989	GW01476GA	10-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P207989	GW01476GA	10-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P208889	GW01487GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P208889	GW01487GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P208889	GW01487GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P208889	GW01487GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P208989	GW01484GA	26-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P208989	GW01484GA	26-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P208989	GW01484GA	26-OCT-94	1,2,3-TRICHLOROBENZENE	0.1	UG/L	J	0.2000	A
P208989	GW01484GA	26-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	JA
P208989	GW01484GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P208989	GW01484GA	26-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P208989	GW01484GA	26-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P208989	GW01484GA	26-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P208989	GW01484GA	26-OCT-94	CHLOROFORM	0.4	UG/L		0.2000	V
P208989	GW01484GA	26-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P208989	GW01484GA	26-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P208989	GW01484GA	26-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	TETRACHLOROETHENE	1	UG/L		0.2000	V
P208989	GW01484GA	26-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	TRICHLOROETHENE	0.5	UG/L		0.2000	V
P208989	GW01484GA	26-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	cis-1,2-DICHLOROETHENE	0.1	UG/L	J	0.2000	A
P208989	GW01484GA	26-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P208989	GW01484GA	26-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P208989	GW01484GA	26-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P209089	GW01470GA	19-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	J	0.2000	A
P209089	GW01470GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P209089	GW01470GA	19-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209089	GW01470GA	19-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P209089	GW01470GA	19-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P209089	GW01470GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P209089	GW01470GA	19-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P209089	GW01470GA	19-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P209089	GW01470GA	19-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P209089	GW01470GA	19-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P209089	GW01470GA	19-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	METHYLENE CHLORIDE	0.3	UG/L		0.2000	JA
P209089	GW01470GA	19-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P209089	GW01470GA	19-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	TETRACHLOROETHENE	0.5	UG/L		0.2000	V
P209089	GW01470GA	19-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	TRICHLOROETHENE	0.1	UG/L	J	0.2000	A
P209089	GW01470GA	19-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P209089	GW01470GA	19-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209089	GW01470GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P209189	GW01740GA	10-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P209189	GW01740GA	10-NOV-94	1,1-DICHLOROETHANE	0.8	UG/L		0.2000	V
P209189	GW01740GA	10-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L		0.2000	V
P209189	GW01740GA	10-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	JA
P209189	GW01740GA	10-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	R
P209189	GW01740GA	10-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209189	GW01740GA	10-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P209189	GW01740GA	10-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	JA
P209189	GW01740GA	10-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	BENZENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P209189	GW01740GA	10-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	R
P209189	GW01740GA	10-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P209189	GW01740GA	10-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P209189	GW01740GA	10-NOV-94	CHLOROFORM	0.6	UG/L		0.2000	V
P209189	GW01740GA	10-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P209189	GW01740GA	10-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	ETHANE, 1,1,2-TRICHLORO-1,2,	36	UG/L	J		Z
P209189	GW01740GA	10-NOV-94	ETHANE, 1,2-DICHLORO-1,1,2-T	47	UG/L	J		Z
P209189	GW01740GA	10-NOV-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	METHYLENE CHLORIDE	0.1	UG/L	J	0.2000	A
P209189	GW01740GA	10-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P209189	GW01740GA	10-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	TETRACHLOROETHENE	2	UG/L		0.2000	V
P209189	GW01740GA	10-NOV-94	TOLUENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	TRICHLOROETHENE	3	UG/L		0.2000	V
P209189	GW01740GA	10-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	cis-1,2-DICHLOROETHENE	1	UG/L		0.2000	V
P209189	GW01740GA	10-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	m+p XYLENE	0.3	UG/L	U	0.3000	JA
P209189	GW01740GA	10-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P209189	GW01740GA	10-NOV-94	o-XYLENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	JA
P209189	GW01740GA	10-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209189	GW01740GA	10-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	JA
P209389	GW01471GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,1,1-TRICHLOROETHANE	2	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.6000	V
P209389	GW01471GA	17-OCT-94	1,1-DICHLOROETHANE	2	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	1,1-DICHLOROETHENE	48	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	1,1-DICHLOROPROPENE	0.2	UG/L	U	0.1000	V
P209389	GW01471GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.8	UG/L	U	0.4000	V
P209389	GW01471GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	1,2-DIBROMOETHANE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	1,2-DICHLOROBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,2-DICHLOROETHANE	0.8	UG/L	U	0.4000	V
P209389	GW01471GA	17-OCT-94	1,2-DICHLOROPROPANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,3-DICHLOROBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,3-DICHLOROPROPANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	1,4-DICHLOROBENZENE	0.6	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209389	GW01471GA	17-OCT-94	2,2-DICHLOROPROPANE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	BENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	BROMOBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	BROMOCHLOROMETHANE	1	UG/L	U	0.5000	V
P209389	GW01471GA	17-OCT-94	BROMODICHLOROMETHANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	BROMOFORM	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	BROMOMETHANE	1	UG/L	U	0.5000	V
P209389	GW01471GA	17-OCT-94	CARBON TETRACHLORIDE	10	UG/L		0.3000	V
P209389	GW01471GA	17-OCT-94	CHLOROBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	CHLOROETHANE	0.8	UG/L	U	0.4000	V
P209389	GW01471GA	17-OCT-94	CHLOROFORM	6	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	CHLOROMETHANE	0.8	UG/L	U	0.4000	V
P209389	GW01471GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	DIBROMOMETHANE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	ETHYLBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	HEXACHLOROBUTADIENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	ISOPROPYLBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	METHYLENE CHLORIDE	0.3	UG/L	J	0.2000	A
P209389	GW01471GA	17-OCT-94	NAPHTHALENE	2	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.8	UG/L	U	0.4000	R
P209389	GW01471GA	17-OCT-94	STYRENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	TETRACHLOROETHENE	2	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	TOLUENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	TRICHLOROETHENE	1	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	VINYL CHLORIDE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.9	UG/L		0.2000	V
P209389	GW01471GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	m+p XYLENE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	n-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	n-PROPYLBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	o-CHLOROTOLUENE	0.6	UG/L	U	0.3000	V
P209389	GW01471GA	17-OCT-94	o-XYLENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	p-CHLOROTOLUENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	sec-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	tert-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.4	UG/L	U	0.2000	V
P209389	GW01471GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.8	UG/L	U	0.4000	V
P209489	GW01472GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,1,2-TRICHLOROETHANE	2	UG/L	U	0.6000	V
P209489	GW01472GA	17-OCT-94	1,1-DICHLOROETHANE	1	UG/L		0.2000	V
P209489	GW01472GA	17-OCT-94	1,1-DICHLOROETHENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,1-DICHLOROPROPENE	0.3	UG/L	U	0.1000	V
P209489	GW01472GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.4000	V
P209489	GW01472GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	1,2-DIBROMOETHANE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	1,2-DICHLOROBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,2-DICHLOROETHANE	1	UG/L	U	0.4000	V
P209489	GW01472GA	17-OCT-94	1,2-DICHLOROPROPANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,3-DICHLOROBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,3-DICHLOROPROPANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	1,4-DICHLOROBENZENE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	2,2-DICHLOROPROPANE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	BENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	BROMOBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	BROMOCHLOROMETHANE	2	UG/L	U	0.5000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209489	GW01472GA	17-OCT-94	BROMODICHLOROMETHANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	BROMOFORM	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	BROMOMETHANE	2	UG/L	U	0.5000	V
P209489	GW01472GA	17-OCT-94	CARBON TETRACHLORIDE	60	UG/L		0.3000	V
P209489	GW01472GA	17-OCT-94	CHLOROBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	CHLOROETHANE	1	UG/L	U	0.4000	V
P209489	GW01472GA	17-OCT-94	CHLOROFORM	21	UG/L		0.2000	V
P209489	GW01472GA	17-OCT-94	CHLOROMETHANE	1	UG/L	U	0.4000	V
P209489	GW01472GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	DIBROMOMETHANE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	ETHANE, 1,1,2,-TRICHLORO-1,2	2.9	UG/L	J		Z
P209489	GW01472GA	17-OCT-94	ETHANE, 1,2,-DICHLORO-1,1,2-	7.3	UG/L	J		Z
P209489	GW01472GA	17-OCT-94	ETHYLBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	HEXACHLOROBUTADIENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	ISOPROPYLBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	METHYLENE CHLORIDE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	NAPHTHALENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.4000	R
P209489	GW01472GA	17-OCT-94	STYRENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	TETRACHLOROETHENE	4	UG/L		0.2000	V
P209489	GW01472GA	17-OCT-94	TOLUENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	TRICHLOROETHENE	77	UG/L		0.2000	V
P209489	GW01472GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	VINYL CHLORIDE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	cis-1,2-DICHLOROETHENE	10	UG/L		0.2000	V
P209489	GW01472GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	m+p XYLENE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	n-BUTYLBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	n-PROPYLBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	o-CHLOROTOLUENE	0.9	UG/L	U	0.3000	V
P209489	GW01472GA	17-OCT-94	o-XYLENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	p-CHLOROTOLUENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	sec-BUTYLBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	tert-BUTYLBENZENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.6	UG/L	U	0.2000	V
P209489	GW01472GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.4000	V
P209589	GW01488GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P209589	GW01488GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209589	GW01488GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	NAPHTHALENE	.85	UG/L		0.5	V
P209589	GW01488GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P209589	GW01488GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P209589	GW01488GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P209789	GW01587GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209789	GW01587GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P209789	GW01587GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	TETRACHLOROETHENE	2.5	UG/L		0.5	V
P209789	GW01587GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	TRICHLOROETHENE	2.2	UG/L		0.5	V
P209789	GW01587GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P209789	GW01587GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P209889	GW01485GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P209889	GW01485GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P209889	GW01485GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P209889	GW01485GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P209889	GW01485GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P209889	GW01485GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P209889	GW01485GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P209889	GW01485GA	17-OCT-94	CHLOROFORM	0.2	UG/L	J	0.2000	A
P209889	GW01485GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P209889	GW01485GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P209889	GW01485GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	TETRACHLOROETHENE	0.1	UG/L	J	0.2000	A
P209889	GW01485GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209889	GW01485GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P209889	GW01485GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P209889	GW01485GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P210089	GW01461GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P210089	GW01461GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P210089	GW01461GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P210089	GW01461GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P210089	GW01461GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P210089	GW01461GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P210089	GW01461GA	17-OCT-94	CARBON TETRACHLORIDE	0.1	UG/L	J	0.3000	A
P210089	GW01461GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P210089	GW01461GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P210089	GW01461GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P210089	GW01461GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	J	0.2000	A
P210089	GW01461GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	TRICHLOROETHENE	0.5	UG/L		0.2000	V
P210089	GW01461GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P210089	GW01461GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P210089	GW01461GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P210089	GW01461GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P210189	GW01586GA	20-OCT-94	1,1,1,2-TETRACHLOROETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,1,1-TRICHLOROETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,1,2,2-TETRACHLOROETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,1,2-TRICHLOROETHANE	300	UG/L	U	0.6000	V
P210189	GW01586GA	20-OCT-94	1,1-DICHLOROETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,1-DICHLOROETHENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,1-DICHLOROPROPENE	50	UG/L	U	0.1000	V
P210189	GW01586GA	20-OCT-94	1,2,3-TRICHLOROBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,2,3-TRICHLOROPROPANE	200	UG/L	U	0.4000	V
P210189	GW01586GA	20-OCT-94	1,2,4-TRICHLOROBENZENE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	1,2-DIBROMOETHANE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	1,2-DICHLOROBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,2-DICHLOROETHANE	200	UG/L	U	0.4000	V
P210189	GW01586GA	20-OCT-94	1,2-DICHLOROPROPANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,3-DICHLOROBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,3-DICHLOROPROPANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	1,4-DICHLOROBENZENE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	2,2-DICHLOROPROPANE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	4-ISOPROPYLTOLUENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	BENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	BENZENE, 1,2,4-TRIMETHYL	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	BROMOBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	BROMOCHLOROMETHANE	250	UG/L	U	0.5000	V
P210189	GW01586GA	20-OCT-94	BROMODICHLOROMETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	BROMOFORM	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	BROMOMETHANE	250	UG/L	U	0.5000	V
P210189	GW01586GA	20-OCT-94	CARBON TETRACHLORIDE	11000	UG/L		0.3000	V
P210189	GW01586GA	20-OCT-94	CHLOROBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	CHLOROETHANE	200	UG/L	U	0.4000	V
P210189	GW01586GA	20-OCT-94	CHLOROFORM	420	UG/L		0.2000	V
P210189	GW01586GA	20-OCT-94	CHLOROMETHANE	200	UG/L	U	0.4000	V
P210189	GW01586GA	20-OCT-94	DIBROMOCHLOROMETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	DIBROMOMETHANE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	DICHLORODIFLUOROMETHANE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	ETHYLBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	HEXACHLOROBUTADIENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	ISOPROPYLBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	METHYLENE CHLORIDE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	NAPHTHALENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	200	UG/L	U	0.4000	R
P210189	GW01586GA	20-OCT-94	STYRENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	TETRACHLOROETHENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	TOLUENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	TRICHLOROETHENE	5200	UG/L		0.2000	V
P210189	GW01586GA	20-OCT-94	TRICHLOROFLUOROMETHANE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	VINYL CHLORIDE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	cis-1,2-DICHLOROETHENE	120	UG/L		0.2000	V
P210189	GW01586GA	20-OCT-94	cis-1,3-DICHLOROPROPENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	m+p XYLENE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	n-BUTYLBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	n-PROPYLBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	o-CHLOROTOLUENE	150	UG/L	U	0.3000	V
P210189	GW01586GA	20-OCT-94	o-XYLENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	p-CHLOROTOLUENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	sec-BUTYLBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	tert-BUTYLBENZENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	trans-1,2-DICHLOROETHENE	100	UG/L	U	0.2000	V
P210189	GW01586GA	20-OCT-94	trans-1,3-DICHLOROPROPENE	200	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P219189	GW01658GA	26-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	1,1,1-TRICHLOROETHANE	6	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	JA
P219189	GW01658GA	26-OCT-94	1,1,2-TRICHLOROETHANE	1	UG/L		0.6000	V
P219189	GW01658GA	26-OCT-94	1,1-DICHLOROETHANE	36	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	1,1-DICHLOROETHENE	21	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P219189	GW01658GA	26-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P219189	GW01658GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	JA
P219189	GW01658GA	26-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P219189	GW01658GA	26-OCT-94	1,2-DICHLOROPROPANE	0.6	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P219189	GW01658GA	26-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	JA
P219189	GW01658GA	26-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P219189	GW01658GA	26-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	JA
P219189	GW01658GA	26-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P219189	GW01658GA	26-OCT-94	CHLOROFORM	1	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P219189	GW01658GA	26-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	ETHANE, 1,2-DICHLORO-1,1,2-T	6.8	UG/L	J		Z
P219189	GW01658GA	26-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P219189	GW01658GA	26-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	TRICHLOROETHENE	0.3	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	UNKNOWN	0.12	UG/L	J		Z
P219189	GW01658GA	26-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	cis-1,2-DICHLOROETHENE	1	UG/L		0.2000	V
P219189	GW01658GA	26-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P219189	GW01658GA	26-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	JA
P219189	GW01658GA	26-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P219189	GW01658GA	26-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P219489	GW01481GA	10-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P219489	GW01481GA	10-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P219489	GW01481GA	10-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P219489	GW01481GA	10-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P219489	GW01481GA	10-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P219589	GW01480GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P219589	GW01480GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P219589	GW01480GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	TETRACHLOROETHENE	.52	UG/L		0.5	V
P219589	GW01480GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P219589	GW01480GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P210089	GW01461GA	17-OCT-94	AMMONIA	0.3	MG/L		0.1	V
P210089	GW01461GA	17-OCT-94	BICARBONATE AS CACO3	140	MG/L		1	V
P210089	GW01461GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P210089	GW01461GA	17-OCT-94	CHLORIDE	690	MG/L		0.2	V
P210089	GW01461GA	17-OCT-94	FLUORIDE	0.3	MG/L		0.1	V
P210089	GW01461GA	17-OCT-94	NITRATE/NITRITE	160	MG/L		0.02	V
P210089	GW01461GA	17-OCT-94	SPECIFIC CONDUCTIVITY	4600	UMHOS/CM		10	V
P210089	GW01461GA	17-OCT-94	SULFATE	1500	MG/L		2	V
P210089	GW01461GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	3200	MG/L		10	V
P210089	GW01461GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	17	MG/L		4	V
B208089	GW01462GA	06-OCT-94	BICARBONATE AS CACO3	458.73	MG/L		10	V
B208089	GW01462GA	06-OCT-94	CARBONATE AS CACO3	3.22	MG/L	B	10	V
B208089	GW01462GA	06-OCT-94	CHLORIDE	70.504	MG/L		5	V
B208089	GW01462GA	06-OCT-94	FLUORIDE	1.168	MG/L		0.1	V
B208089	GW01462GA	06-OCT-94	SPECIFIC CONDUCTIVITY	1136.3	UMHOS/CM		1	V
B208089	GW01462GA	06-OCT-94	SULFATE	97.035	MG/L		5	V
B208089	GW01462GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	739	MG/L		14	V
B208089	GW01462GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	15	MG/L		5	V
B208189	GW01463GA	06-OCT-94	AMMONIA	.031	MG/L	B	0.05	V
B208189	GW01463GA	06-OCT-94	BICARBONATE AS CACO3	335.6	MG/L		10	V
B208189	GW01463GA	06-OCT-94	CARBONATE AS CACO3	1.5	MG/L	B	10	V
B208189	GW01463GA	06-OCT-94	CHLORIDE	24.551	MG/L		5	V
B208189	GW01463GA	06-OCT-94	FLUORIDE	.742	MG/L		0.1	V
B208189	GW01463GA	06-OCT-94	NITRATE/NITRITE	1.524	MG/L	A	0.1	V
B208189	GW01463GA	06-OCT-94	SPECIFIC CONDUCTIVITY	818.9	UMHOS/CM		1	V
B208189	GW01463GA	06-OCT-94	SULFATE	108.645	MG/L		5	V
B208189	GW01463GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	595	MG/L		14	V
B208189	GW01463GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	11	MG/L		5	V
B208689	GW01464GA	11-OCT-94	AMMONIA	.038	MG/L	B	0.05	V
B208689	GW01464GA	11-OCT-94	BICARBONATE AS CACO3	492.4	MG/L		10	V
B208689	GW01464GA	11-OCT-94	CARBONATE AS CACO3	2.87	MG/L	B	10	V
B208689	GW01464GA	11-OCT-94	CHLORIDE	148.31	MG/L		50	V
B208689	GW01464GA	11-OCT-94	FLUORIDE	.286	MG/L		0.1	V
B208689	GW01464GA	11-OCT-94	NITRATE/NITRITE	.502	MG/L		0.1	V
B208689	GW01464GA	11-OCT-94	SPECIFIC CONDUCTIVITY	4621.6	UMHOS/CM		1	V
B208689	GW01464GA	11-OCT-94	SULFATE	2356.665	MG/L		50	V
B208689	GW01464GA	11-OCT-94	TOTAL DISSOLVED SOLIDS	4303	MG/L		14	V
B208689	GW01464GA	11-OCT-94	TOTAL SUSPENDED SOLIDS	17	MG/L		5	V
P207689	GW01465GA	10-OCT-94	AMMONIA	.055	MG/L		0.05	V
P207689	GW01465GA	10-OCT-94	BICARBONATE AS CACO3	427.19	MG/L		10	V
P207689	GW01465GA	10-OCT-94	CARBONATE AS CACO3	1.24	MG/L	B	10	V
P207689	GW01465GA	10-OCT-94	CHLORIDE	49.089	MG/L		5	V
P207689	GW01465GA	10-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
P207689	GW01465GA	10-OCT-94	FLUORIDE	2.254	MG/L		0.1	V
P207689	GW01465GA	10-OCT-94	NITRATE/NITRITE	80.714	MG/L		2	V
P207689	GW01465GA	10-OCT-94	SPECIFIC CONDUCTIVITY	1570.6	UMHOS/CM		1	V
P207689	GW01465GA	10-OCT-94	SULFATE	109.121	MG/L		5	V
P207689	GW01465GA	10-OCT-94	TOTAL DISSOLVED SOLIDS	1094	MG/L		14	V
P207689	GW01465GA	10-OCT-94	TOTAL SUSPENDED SOLIDS	10	MG/L		5	V
P207389	GW01468GA	19-OCT-94	AMMONIA	0.1	MG/L		0.1	V
P207389	GW01468GA	19-OCT-94	BICARBONATE AS CACO3	300	MG/L		1	V
P207389	GW01468GA	19-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P207389	GW01468GA	19-OCT-94	CHLORIDE	40	MG/L		0.2	V
P207389	GW01468GA	19-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P207389	GW01468GA	19-OCT-94	FLUORIDE	1.6	MG/L		0.1	V
P207389	GW01468GA	19-OCT-94	NITRATE/NITRITE	4.4	MG/L		0.02	V
P207389	GW01468GA	19-OCT-94	SPECIFIC CONDUCTIVITY	850	UMHOS/CM		10	V
P207389	GW01468GA	19-OCT-94	SULFATE	46	MG/L		2	V
P207389	GW01468GA	19-OCT-94	TOTAL DISSOLVED SOLIDS	470	MG/L		10	V
P207389	GW01468GA	19-OCT-94	TOTAL SUSPENDED SOLIDS	4	MG/L	U	4	V
P209089	GW01470GA	19-OCT-94	BICARBONATE AS CACO3	330	MG/L		1	V
P209089	GW01470GA	19-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P209089	GW01470GA	19-OCT-94	CHLORIDE	16	MG/L		0.2	V
P209089	GW01470GA	19-OCT-94	FLUORIDE	3.6	MG/L		0.1	V
P209089	GW01470GA	19-OCT-94	SPECIFIC CONDUCTIVITY	940	UMHOS/CM		10	V
P209089	GW01470GA	19-OCT-94	SULFATE	110	MG/L		2	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P209089	GW01470GA	19-OCT-94	TOTAL DISSOLVED SOLIDS	540	MG/L		10	V
P209089	GW01470GA	19-OCT-94	TOTAL SUSPENDED SOLIDS	8	MG/L		4	V
P209389	GW01471GA	17-OCT-94	AMMONIA	0.2	MG/L		0.1	V
P209389	GW01471GA	17-OCT-94	BICARBONATE AS CACO3	150	MG/L		1	V
P209389	GW01471GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P209389	GW01471GA	17-OCT-94	CHLORIDE	84	MG/L		0.2	V
P209389	GW01471GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P209389	GW01471GA	17-OCT-94	FLUORIDE	0.4	MG/L		0.1	V
P209389	GW01471GA	17-OCT-94	NITRATE/NITRITE	6.2	MG/L		0.02	V
P209389	GW01471GA	17-OCT-94	SPECIFIC CONDUCTIVITY	920	UMHOS/CM		10	V
P209389	GW01471GA	17-OCT-94	SULFATE	140	MG/L		2	V
P209389	GW01471GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	540	MG/L		10	V
P209389	GW01471GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	8	MG/L		4	V
P209489	GW01472GA	17-OCT-94	AMMONIA	0.1	MG/L		0.1	V
P209489	GW01472GA	17-OCT-94	BICARBONATE AS CACO3	320	MG/L		1	V
P209489	GW01472GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P209489	GW01472GA	17-OCT-94	CHLORIDE	87	MG/L		0.2	V
P209489	GW01472GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P209489	GW01472GA	17-OCT-94	FLUORIDE	0.7	MG/L		0.1	V
P209489	GW01472GA	17-OCT-94	NITRATE/NITRITE	210	MG/L		0.02	V
P209489	GW01472GA	17-OCT-94	SPECIFIC CONDUCTIVITY	2800	UMHOS/CM		10	V
P209489	GW01472GA	17-OCT-94	SULFATE	74	MG/L		2	V
P209489	GW01472GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	2000	MG/L		10	V
P209489	GW01472GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	15	MG/L		4	V
P207989	GW01476GA	10-OCT-94	AMMONIA	.019	MG/L	B	0.05	V
P207989	GW01476GA	10-OCT-94	BICARBONATE AS CACO3	312.57	MG/L		10	V
P207989	GW01476GA	10-OCT-94	CARBONATE AS CACO3	4.37	MG/L	B	10	V
P207989	GW01476GA	10-OCT-94	CHLORIDE	227.643	MG/L		50	V
P207989	GW01476GA	10-OCT-94	FLUORIDE	4.72	MG/L		0.1	V
P207989	GW01476GA	10-OCT-94	NITRATE/NITRITE	4.742	MG/L		0.1	V
P207989	GW01476GA	10-OCT-94	SPECIFIC CONDUCTIVITY	1801.9	UMHOS/CM		1	V
P207989	GW01476GA	10-OCT-94	SULFATE	311.294	MG/L		50	V
P207989	GW01476GA	10-OCT-94	TOTAL DISSOLVED SOLIDS	1162	MG/L		14	V
P207989	GW01476GA	10-OCT-94	TOTAL SUSPENDED SOLIDS	14	MG/L		5	V
P208989	GW01484GA	26-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
P208989	GW01484GA	26-OCT-94	BICARBONATE AS CACO3	260	MG/L		1	V
P208989	GW01484GA	26-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P208989	GW01484GA	26-OCT-94	CHLORIDE	230	MG/L		0.2	V
P208989	GW01484GA	26-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P208989	GW01484GA	26-OCT-94	FLUORIDE	0.6	MG/L		0.1	V
P208989	GW01484GA	26-OCT-94	NITRATE/NITRITE	1500	MG/L		0.02	V
P208989	GW01484GA	26-OCT-94	SPECIFIC CONDUCTIVITY	13000	UMHOS/CM		10	V
P208989	GW01484GA	26-OCT-94	SULFATE	160	MG/L		2	V
P208989	GW01484GA	26-OCT-94	TOTAL DISSOLVED SOLIDS	11000	MG/L		10	V
P208989	GW01484GA	26-OCT-94	TOTAL SUSPENDED SOLIDS	50	MG/L		4	V
P209889	GW01485GA	17-OCT-94	AMMONIA	0.3	MG/L		0.1	V
P209889	GW01485GA	17-OCT-94	BICARBONATE AS CACO3	180	MG/L		1	V
P209889	GW01485GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P209889	GW01485GA	17-OCT-94	CHLORIDE	440	MG/L		0.2	V
P209889	GW01485GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P209889	GW01485GA	17-OCT-94	FLUORIDE	1.7	MG/L		0.1	V
P209889	GW01485GA	17-OCT-94	NITRATE/NITRITE	2500	MG/L		0.02	V
P209889	GW01485GA	17-OCT-94	SPECIFIC CONDUCTIVITY	19000	UMHOS/CM		10	V
P209889	GW01485GA	17-OCT-94	SULFATE	380	MG/L		2	V
P209889	GW01485GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	17000	MG/L		10	V
P209889	GW01485GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	80	MG/L		4	V
P208889	GW01487GA	12-OCT-94	BICARBONATE AS CACO3	110.42	MG/L		10	Z
P208889	GW01487GA	12-OCT-94	BICARBONATE AS CACO3	97.76	MG/L		10	V
P208889	GW01487GA	12-OCT-94	CARBONATE AS CACO3	.4	MG/L	B	10	Z
P208889	GW01487GA	12-OCT-94	CARBONATE AS CACO3	.68	MG/L	B	10	V
P208889	GW01487GA	12-OCT-94	CHLORIDE	56.919	MG/L		5	Z
P208889	GW01487GA	12-OCT-94	CHLORIDE	57.468	MG/L		5	V
P208889	GW01487GA	12-OCT-94	FLUORIDE	.316	MG/L		0.1	Z
P208889	GW01487GA	12-OCT-94	FLUORIDE	.31	MG/L		0.1	V
P208889	GW01487GA	12-OCT-94	SPECIFIC CONDUCTIVITY	1835.8	UMHOS/CM		1	Z
P208889	GW01487GA	12-OCT-94	SPECIFIC CONDUCTIVITY	1815.3	UMHOS/CM		1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P208889	GW01487GA	12-OCT-94	SULFATE	824.432	MG/L		50	Z
P208889	GW01487GA	12-OCT-94	SULFATE	798.38	MG/L		50	V
P208889	GW01487GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	1421	MG/L		14	Z
P208889	GW01487GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	1429	MG/L		14	V
P208889	GW01487GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	111	MG/L		5	Z
P208889	GW01487GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	110	MG/L		5	V
P209589	GW01488GA	12-OCT-94	AMMONIA	1.628	MG/L		0.05	Z
P209589	GW01488GA	12-OCT-94	AMMONIA	1.623	MG/L		0.05	V
P209589	GW01488GA	12-OCT-94	NITRATE/NITRITE	5123.382	MG/L		100	Z
P209589	GW01488GA	12-OCT-94	NITRATE/NITRITE	5232.815	MG/L		100	V
P210189	GW01586GA	20-OCT-94	AMMONIA	0.1	MG/L		0.1	V
P210189	GW01586GA	20-OCT-94	BICARBONATE AS CACO3	280	MG/L		1	V
P210189	GW01586GA	20-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P210189	GW01586GA	20-OCT-94	CHLORIDE	44	MG/L		0.2	V
P210189	GW01586GA	20-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P210189	GW01586GA	20-OCT-94	FLUORIDE	0.8	MG/L		0.1	V
P210189	GW01586GA	20-OCT-94	NITRATE/NITRITE	18	MG/L		0.02	V
P210189	GW01586GA	20-OCT-94	SPECIFIC CONDUCTIVITY	890	UMHOS/CM		10	V
P210189	GW01586GA	20-OCT-94	SULFATE	40	MG/L		2	V
P210189	GW01586GA	20-OCT-94	TOTAL DISSOLVED SOLIDS	490	MG/L		10	V
P210189	GW01586GA	20-OCT-94	TOTAL SUSPENDED SOLIDS	650	MG/L		4	V
P209789	GW01587GA	12-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
P209789	GW01587GA	12-OCT-94	BICARBONATE AS CACO3	302.77	MG/L		10	V
P209789	GW01587GA	12-OCT-94	CARBONATE AS CACO3	2.08	MG/L	B	10	V
P209789	GW01587GA	12-OCT-94	CHLORIDE	21.026	MG/L		5	V
P209789	GW01587GA	12-OCT-94	CYANIDE	.01	MG/L	B	0.1	V
P209789	GW01587GA	12-OCT-94	FLUORIDE	2.151	MG/L		0.1	V
P209789	GW01587GA	12-OCT-94	NITRATE/NITRITE	79.545	MG/L		1	V
P209789	GW01587GA	12-OCT-94	SPECIFIC CONDUCTIVITY	1221.4	UMHOS/CM		1	V
P209789	GW01587GA	12-OCT-94	SULFATE	62.363	MG/L		5	V
P209789	GW01587GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	894	MG/L		14	V
P209789	GW01587GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	3.7	MG/L	U	5	V
B210489	GW01591GA	17-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
B210489	GW01591GA	17-OCT-94	BICARBONATE AS CACO3	310	MG/L		1	V
B210489	GW01591GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
B210489	GW01591GA	17-OCT-94	CHLORIDE	210	MG/L		0.2	V
B210489	GW01591GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
B210489	GW01591GA	17-OCT-94	FLUORIDE	0.5	MG/L		0.1	V
B210489	GW01591GA	17-OCT-94	NITRATE/NITRITE	580	MG/L		0.02	V
B210489	GW01591GA	17-OCT-94	SPECIFIC CONDUCTIVITY	6000	UMHOS/CM		10	V
B210489	GW01591GA	17-OCT-94	SULFATE	570	MG/L		2	V
B210489	GW01591GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	4500	MG/L		10	V
B210489	GW01591GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	48	MG/L		4	V
P209189	GW01740GA	10-NOV-94	AMMONIA	0.5	MG/L		0.1	V
P209189	GW01740GA	10-NOV-94	BICARBONATE AS CACO3	200	MG/L		1	V
P209189	GW01740GA	10-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P209189	GW01740GA	10-NOV-94	CHLORIDE	24	MG/L		0.2	V
P209189	GW01740GA	10-NOV-94	CYANIDE	0.01	MG/L	U	0.01	V
P209189	GW01740GA	10-NOV-94	FLUORIDE	1.8	MG/L		0.1	V
P209189	GW01740GA	10-NOV-94	NITRATE/NITRITE	1.1	MG/L		0.02	V
P209189	GW01740GA	10-NOV-94	SPECIFIC CONDUCTIVITY	590	UMHOS/CM		10	V
P209189	GW01740GA	10-NOV-94	SULFATE	41	MG/L		2	V
P209189	GW01740GA	10-NOV-94	TOTAL DISSOLVED SOLIDS	310	MG/L		10	V
P209189	GW01740GA	10-NOV-94	TOTAL SUSPENDED SOLIDS	28	MG/L		4	V
1386	GW01451GA	06-OCT-94	AMMONIA	.031	MG/L	B	0.05	V
1386	GW01451GA	06-OCT-94	BICARBONATE AS CACO3	372.76	MG/L		10	V
1386	GW01451GA	06-OCT-94	CARBONATE AS CACO3	2.26	MG/L	B	10	V
1386	GW01451GA	06-OCT-94	CHLORIDE	91.882	MG/L		5	V
1386	GW01451GA	06-OCT-94	FLUORIDE	.562	MG/L		0.1	V
1386	GW01451GA	06-OCT-94	NITRATE/NITRITE	.336	MG/L	A	0.1	V
1386	GW01451GA	06-OCT-94	SPECIFIC CONDUCTIVITY	1033.4	UMHOS/CM		1	V
1386	GW01451GA	06-OCT-94	SULFATE	80.546	MG/L		5	V
1386	GW01451GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	675	MG/L		14	V
1386	GW01451GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	74	MG/L		5	V
1486	GW01466GA	10-OCT-94	AMMONIA	.957	MG/L		0.05	V
1486	GW01466GA	10-OCT-94	BICARBONATE AS CACO3	385.21	MG/L		10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1486	GW01466GA	10-OCT-94	CARBONATE AS CACO3	2.1	MG/L	B	10	V
1486	GW01466GA	10-OCT-94	CHLORIDE	82.493	MG/L		5	V
1486	GW01466GA	10-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
1486	GW01466GA	10-OCT-94	FLUORIDE	.419	MG/L		0.1	V
1486	GW01466GA	10-OCT-94	NITRATE/NITRITE	0.013	MG/L	U	0.1	V
1486	GW01466GA	10-OCT-94	SPECIFIC CONDUCTIVITY	1887.9	UMHOS/CM		1	V
1486	GW01466GA	10-OCT-94	SULFATE	548.824	MG/L		50	V
1486	GW01466GA	10-OCT-94	TOTAL DISSOLVED SOLIDS	1363	MG/L		14	V
1486	GW01466GA	10-OCT-94	TOTAL SUSPENDED SOLIDS	3.7	MG/L	U	5	V
1586	GW01467GA	13-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
1586	GW01467GA	13-OCT-94	BICARBONATE AS CACO3	410	MG/L		1	V
1586	GW01467GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
1586	GW01467GA	13-OCT-94	CHLORIDE	130	MG/L		0.2	V
1586	GW01467GA	13-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
1586	GW01467GA	13-OCT-94	FLUORIDE	0.5	MG/L		0.1	V
1586	GW01467GA	13-OCT-94	NITRATE/NITRITE	55	MG/L		0.02	V
1586	GW01467GA	13-OCT-94	SPECIFIC CONDUCTIVITY	1900	UMHOS/CM		10	V
1586	GW01467GA	13-OCT-94	SULFATE	180	MG/L		2	V
1586	GW01467GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	1200	MG/L		10	V
1586	GW01467GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	380	MG/L		4	V
1686	GW01452GA	06-OCT-94	AMMONIA	.562	MG/L		0.05	V
1686	GW01452GA	06-OCT-94	BICARBONATE AS CACO3	349.66	MG/L		10	V
1686	GW01452GA	06-OCT-94	CARBONATE AS CACO3	1.6	MG/L	B	10	V
1686	GW01452GA	06-OCT-94	CHLORIDE	194.032	MG/L		50	V
1686	GW01452GA	06-OCT-94	FLUORIDE	.33	MG/L		0.1	V
1686	GW01452GA	06-OCT-94	NITRATE/NITRITE	.186	MG/L	A	0.1	V
1686	GW01452GA	06-OCT-94	SPECIFIC CONDUCTIVITY	1948.9	UMHOS/CM		1	V
1686	GW01452GA	06-OCT-94	SULFATE	435.544	MG/L		50	V
1686	GW01452GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	1410	MG/L		14	V
1686	GW01452GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	72	MG/L		5	V
1786	GW01621GA	20-OCT-94	AMMONIA	0.2	MG/L		0.1	V
1786	GW01621GA	20-OCT-94	BICARBONATE AS CACO3	310	MG/L		1	V
1786	GW01621GA	20-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
1786	GW01621GA	20-OCT-94	CHLORIDE	160	MG/L		0.2	V
1786	GW01621GA	20-OCT-94	CYANIDE	0.03	MG/L		0.01	V
1786	GW01621GA	20-OCT-94	FLUORIDE	1.0	MG/L		0.1	V
1786	GW01621GA	20-OCT-94	NITRATE/NITRITE	530	MG/L		0.02	V
1786	GW01621GA	20-OCT-94	SPECIFIC CONDUCTIVITY	5600	UMHOS/CM		10	V
1786	GW01621GA	20-OCT-94	SULFATE	250	MG/L		2	V
1786	GW01621GA	20-OCT-94	TOTAL DISSOLVED SOLIDS	4100	MG/L		10	V
1786	GW01621GA	20-OCT-94	TOTAL SUSPENDED SOLIDS	1600	MG/L		4	V
2187	GW01653GA	26-OCT-94	AMMONIA	0.4	MG/L		0.1	V
2187	GW01653GA	26-OCT-94	BICARBONATE AS CACO3	980	MG/L		1	V
2187	GW01653GA	26-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
2187	GW01653GA	26-OCT-94	CHLORIDE	130	MG/L		0.2	V
2187	GW01653GA	26-OCT-94	FLUORIDE	1.0	MG/L		0.1	V
2187	GW01653GA	26-OCT-94	NITRATE/NITRITE	0.4	MG/L		0.02	V
2187	GW01653GA	26-OCT-94	SPECIFIC CONDUCTIVITY	3000	UMHOS/CM		10	V
2187	GW01653GA	26-OCT-94	SULFATE	580	MG/L		2	V
2187	GW01653GA	26-OCT-94	TOTAL DISSOLVED SOLIDS	1600	MG/L		10	V
2187	GW01653GA	26-OCT-94	TOTAL SUSPENDED SOLIDS	60	MG/L		4	V
2286	GW01474GA	19-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
2286	GW01474GA	19-OCT-94	BICARBONATE AS CACO3	200	MG/L		1	V
2286	GW01474GA	19-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
2286	GW01474GA	19-OCT-94	CHLORIDE	20	MG/L		0.2	V
2286	GW01474GA	19-OCT-94	FLUORIDE	1.8	MG/L		0.1	V
2286	GW01474GA	19-OCT-94	NITRATE/NITRITE	9.5	MG/L		0.02	V
2286	GW01474GA	19-OCT-94	SPECIFIC CONDUCTIVITY	670	UMHOS/CM		10	V
2286	GW01474GA	19-OCT-94	SULFATE	56	MG/L		2	V
2286	GW01474GA	19-OCT-94	TOTAL DISSOLVED SOLIDS	370	MG/L		10	V
2286	GW01474GA	19-OCT-94	TOTAL SUSPENDED SOLIDS	620	MG/L		4	V
2287	GW01654GA	31-OCT-94	AMMONIA	0.4	MG/L		0.1	V
2287	GW01654GA	31-OCT-94	BICARBONATE AS CACO3	170	MG/L		1	V
2287	GW01654GA	31-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
2287	GW01654GA	31-OCT-94	CHLORIDE	15	MG/L		0.2	V
2287	GW01654GA	31-OCT-94	CYANIDE	0.01	MG/L	U	0.01	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
2287	GW01654GA	31-OCT-94	FLUORIDE	0.4	MG/L		0.1	V
2287	GW01654GA	31-OCT-94	NITRATE/NITRITE	0.4	MG/L		0.02	V
2287	GW01654GA	31-OCT-94	SPECIFIC CONDUCTIVITY	1500	UMHOS/CM		10	V
2287	GW01654GA	31-OCT-94	SULFATE	590	MG/L		2	V
2287	GW01654GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	1000	MG/L		10	V
2287	GW01654GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	220	MG/L		4	V
2386	GW01475GA	25-OCT-94	BICARBONATE AS CACO3	162.989	MG/L		10	V
2386	GW01475GA	25-OCT-94	CARBONATE AS CACO3	.496	MG/L	B	10	V
2386	GW01475GA	25-OCT-94	CHLORIDE	197.253	MG/L		50	V
2386	GW01475GA	25-OCT-94	FLUORIDE	.355	MG/L		0.1	V
2386	GW01475GA	25-OCT-94	SPECIFIC CONDUCTIVITY	1482	UMHOS/CM		1	V
2386	GW01475GA	25-OCT-94	SULFATE	362.666	MG/L		50	V
2386	GW01475GA	25-OCT-94	TOTAL DISSOLVED SOLIDS	959	MG/L		14	V
2386	GW01475GA	25-OCT-94	TOTAL SUSPENDED SOLIDS	1111	MG/L		5	V
2586	GW01455GA	06-OCT-94	AMMONIA	.176	MG/L		0.05	V
2586	GW01455GA	06-OCT-94	BICARBONATE AS CACO3	473.78	MG/L		10	V
2586	GW01455GA	06-OCT-94	CARBONATE AS CACO3	1.79	MG/L	B	10	V
2586	GW01455GA	06-OCT-94	CHLORIDE	40.787	MG/L		5	V
2586	GW01455GA	06-OCT-94	FLUORIDE	.213	MG/L		0.1	V
2586	GW01455GA	06-OCT-94	NITRATE/NITRITE	.506	MG/L	A	0.1	V
2586	GW01455GA	06-OCT-94	SPECIFIC CONDUCTIVITY	2849.4	UMHOS/CM		1	V
2586	GW01455GA	06-OCT-94	SULFATE	1096.64	MG/L		50	V
2586	GW01455GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	2270	MG/L		14	V
2586	GW01455GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	328	MG/L		5	V
2786	GW01473GA	24-OCT-94	AMMONIA	.398	MG/L		0.05	V
2786	GW01473GA	24-OCT-94	BICARBONATE AS CACO3	149.41	MG/L		10	V
2786	GW01473GA	24-OCT-94	CARBONATE AS CACO3	.573	MG/L	B	10	V
2786	GW01473GA	24-OCT-94	CHLORIDE	187.327	MG/L		50	V
2786	GW01473GA	24-OCT-94	FLUORIDE	.804	MG/L		0.1	V
2786	GW01473GA	24-OCT-94	NITRATE/NITRITE	.31	MG/L		0.1	V
2786	GW01473GA	24-OCT-94	SPECIFIC CONDUCTIVITY	1372.5	UMHOS/CM		1	V
2786	GW01473GA	24-OCT-94	SULFATE	255.452	MG/L		5	V
2786	GW01473GA	24-OCT-94	TOTAL DISSOLVED SOLIDS	849	MG/L		14	V
2786	GW01473GA	24-OCT-94	TOTAL SUSPENDED SOLIDS	172	MG/L		5	V
3086	GW01454GA	06-OCT-94	AMMONIA	.024	MG/L	B	0.05	Z
3086	GW01454GA	06-OCT-94	AMMONIA	.017	MG/L	B	0.05	V
3086	GW01454GA	06-OCT-94	BICARBONATE AS CACO3	530.63	MG/L		10	Z
3086	GW01454GA	06-OCT-94	BICARBONATE AS CACO3	411.28	MG/L		10	V
3086	GW01454GA	06-OCT-94	CARBONATE AS CACO3	1.37	MG/L	B	10	Z
3086	GW01454GA	06-OCT-94	CARBONATE AS CACO3	1.82	MG/L	B	10	V
3086	GW01454GA	06-OCT-94	CHLORIDE	93.625	MG/L		5	Z
3086	GW01454GA	06-OCT-94	CHLORIDE	93.197	MG/L		5	V
3086	GW01454GA	06-OCT-94	CYANIDE	0	MG/L	B	0.1	Z
3086	GW01454GA	06-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
3086	GW01454GA	06-OCT-94	FLUORIDE	2.464	MG/L		0.1	Z
3086	GW01454GA	06-OCT-94	FLUORIDE	2.464	MG/L		0.1	V
3086	GW01454GA	06-OCT-94	NITRATE/NITRITE	522.673	MG/L		0.1	Z
3086	GW01454GA	06-OCT-94	NITRATE/NITRITE	515.607	MG/L	A	0.1	V
3086	GW01454GA	06-OCT-94	SPECIFIC CONDUCTIVITY	5030	UMHOS/CM		1	Z
3086	GW01454GA	06-OCT-94	SPECIFIC CONDUCTIVITY	4970.2	UMHOS/CM		1	V
3086	GW01454GA	06-OCT-94	SULFATE	137.1	MG/L		5	Z
3086	GW01454GA	06-OCT-94	SULFATE	136.826	MG/L		5	V
3086	GW01454GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	3822	MG/L		14	Z
3086	GW01454GA	06-OCT-94	TOTAL DISSOLVED SOLIDS	3854	MG/L		14	V
3086	GW01454GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	255	MG/L		5	Z
3086	GW01454GA	06-OCT-94	TOTAL SUSPENDED SOLIDS	250	MG/L		5	V
3286	GW01483GA	12-OCT-94	AMMONIA	.136	MG/L		0.05	V
3286	GW01483GA	12-OCT-94	BICARBONATE AS CACO3	177.26	MG/L		10	V
3286	GW01483GA	12-OCT-94	CARBONATE AS CACO3	2.02	MG/L	B	10	V
3286	GW01483GA	12-OCT-94	CHLORIDE	124.823	MG/L		5	V
3286	GW01483GA	12-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
3286	GW01483GA	12-OCT-94	FLUORIDE	.949	MG/L		0.1	V
3286	GW01483GA	12-OCT-94	NITRATE/NITRITE	.66	MG/L		0.1	V
3286	GW01483GA	12-OCT-94	SPECIFIC CONDUCTIVITY	837	UMHOS/CM		1	V
3286	GW01483GA	12-OCT-94	SULFATE	76.886	MG/L		5	V
3286	GW01483GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	517	MG/L		14	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
3286	GW01483GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	44	MG/L		5	V
3486	GW01836GA	29-NOV-94	AMMONIA	1.1	MG/L		0.1	JA
3486	GW01836GA	29-NOV-94	BICARBONATE AS CACO3	360	MG/L		1	V
3486	GW01836GA	29-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
3486	GW01836GA	29-NOV-94	CHLORIDE	54	MG/L		0.2	V
3486	GW01836GA	29-NOV-94	CYANIDE	0.01	MG/L	U	0.01	V
3486	GW01836GA	29-NOV-94	FLUORIDE	0.2	MG/L		0.1	V
3486	GW01836GA	29-NOV-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
3486	GW01836GA	29-NOV-94	SPECIFIC CONDUCTIVITY	2300	UMHOS/CM		10	V
3486	GW01836GA	29-NOV-94	SULFATE	750	MG/L		2	V
3486	GW01836GA	29-NOV-94	TOTAL DISSOLVED SOLIDS	1800	MG/L		10	V
3486	GW01836GA	29-NOV-94	TOTAL SUSPENDED SOLIDS	14	MG/L		4	V
3586	GW01835GA	30-NOV-94	AMMONIA	0.9	MG/L		0.1	JA
3586	GW01835GA	30-NOV-94	BICARBONATE AS CACO3	600	MG/L		1	V
3586	GW01835GA	30-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
3586	GW01835GA	30-NOV-94	CHLORIDE	91	MG/L		0.2	V
3586	GW01835GA	30-NOV-94	CYANIDE	0.01	MG/L	U	0.01	V
3586	GW01835GA	30-NOV-94	FLUORIDE	0.8	MG/L		0.1	V
3586	GW01835GA	30-NOV-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
3586	GW01835GA	30-NOV-94	SPECIFIC CONDUCTIVITY	1500	UMHOS/CM		10	V
3586	GW01835GA	30-NOV-94	SULFATE	71	MG/L		2	V
3586	GW01835GA	30-NOV-94	TOTAL DISSOLVED SOLIDS	920	MG/L		10	V
3586	GW01835GA	30-NOV-94	TOTAL SUSPENDED SOLIDS	23	MG/L		4	V
3987	GW01486GA	11-OCT-94	AMMONIA	.318	MG/L		0.05	V
3987	GW01486GA	11-OCT-94	BICARBONATE AS CACO3	194.23	MG/L		10	V
3987	GW01486GA	11-OCT-94	CARBONATE AS CACO3	1.6	MG/L	B	10	V
3987	GW01486GA	11-OCT-94	CHLORIDE	129.198	MG/L		5	V
3987	GW01486GA	11-OCT-94	FLUORIDE	.229	MG/L	U	0.1	JA
3987	GW01486GA	11-OCT-94	NITRATE/NITRITE	1.375	MG/L		0.1	V
3987	GW01486GA	11-OCT-94	SPECIFIC CONDUCTIVITY	1818.7	UMHOS/CM		1	V
3987	GW01486GA	11-OCT-94	SULFATE	636.903	MG/L		50	V
3987	GW01486GA	11-OCT-94	TOTAL DISSOLVED SOLIDS	1355	MG/L		14	V
3987	GW01486GA	11-OCT-94	TOTAL SUSPENDED SOLIDS	3075	MG/L		5	V
05093	GW01478GA	19-OCT-94	BICARBONATE AS CACO3	470	MG/L		1	V
05093	GW01478GA	19-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
05093	GW01478GA	19-OCT-94	CHLORIDE	380	MG/L		0.2	V
05093	GW01478GA	19-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
05093	GW01478GA	19-OCT-94	FLUORIDE	0.8	MG/L		0.1	V
05093	GW01478GA	19-OCT-94	SPECIFIC CONDUCTIVITY	15000	UMHOS/CM		10	V
05093	GW01478GA	19-OCT-94	SULFATE	310	MG/L		2	V
05093	GW01478GA	19-OCT-94	TOTAL DISSOLVED SOLIDS	14000	MG/L		10	V
05093	GW01478GA	19-OCT-94	TOTAL SUSPENDED SOLIDS	48	MG/L		4	V
05093	GW01642GA	24-OCT-94	AMMONIA	.663	MG/L		0.05	V
05093	GW01642GA	24-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
05093	GW01642GA	24-OCT-94	NITRATE/NITRITE	2248.917	MG/L		100	V
05093	GW01642GA	24-OCT-94	TOTAL ORGANIC CARBON	5.81	MG/L		2	V
05193	GW01479GA	14-OCT-94	AMMONIA	1.9	MG/L		0.1	V
05193	GW01479GA	14-OCT-94	BICARBONATE AS CACO3	560	MG/L		1	V
05193	GW01479GA	14-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
05193	GW01479GA	14-OCT-94	CHEMICAL OXYGEN DEMAND	16	MG/L		5	V
05193	GW01479GA	14-OCT-94	CHLORIDE	140	MG/L		0.2	V
05193	GW01479GA	14-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
05193	GW01479GA	14-OCT-94	FLUORIDE	4.2	MG/L		0.1	V
05193	GW01479GA	14-OCT-94	NITRATE/NITRITE	320	MG/L		0.02	V
05193	GW01479GA	14-OCT-94	SPECIFIC CONDUCTIVITY	4400	UMHOS/CM		10	V
05193	GW01479GA	14-OCT-94	SULFATE	230	MG/L		2	V
05193	GW01479GA	14-OCT-94	TOTAL DISSOLVED SOLIDS	3000	MG/L		10	V
05193	GW01479GA	14-OCT-94	TOTAL ORGANIC CARBON	6	MG/L		1	V
05193	GW01479GA	14-OCT-94	TOTAL ORGANIC CARBON	6	MG/L		1	Z
05193	GW01479GA	14-OCT-94	TOTAL SUSPENDED SOLIDS	38	MG/L		4	V
05393	GW01845GA	01-DEC-94	AMMONIA	0.1	MG/L	U	0.1	V
05393	GW01845GA	01-DEC-94	BICARBONATE AS CACO3	240	MG/L		1	V
05393	GW01845GA	01-DEC-94	CARBONATE AS CACO3	1	MG/L	U	1	V
05393	GW01845GA	01-DEC-94	CHEMICAL OXYGEN DEMAND	110	MG/L		5	Z
05393	GW01845GA	01-DEC-94	CHEMICAL OXYGEN DEMAND	110	MG/L		5	V
05393	GW01845GA	01-DEC-94	CHLORIDE	990	MG/L		0.2	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
05393	GW01845GA	01-DEC-94	FLUORIDE	3.0	MG/L		0.1	V
05393	GW01845GA	01-DEC-94	NITRATE/NITRITE	9.3	MG/L		0.02	V
05393	GW01845GA	01-DEC-94	SPECIFIC CONDUCTIVITY	5500	UMHOS/CM		10	V
05393	GW01845GA	01-DEC-94	SULFATE	1500	MG/L		2	V
05393	GW01845GA	01-DEC-94	TOTAL DISSOLVED SOLIDS	4100	MG/L		10	V
05393	GW01845GA	01-DEC-94	TOTAL ORGANIC CARBON	33	MG/L		1	Z
05393	GW01845GA	01-DEC-94	TOTAL ORGANIC CARBON	33	MG/L		1	Z
05393	GW01845GA	01-DEC-94	TOTAL ORGANIC CARBON	33	MG/L		1	V
05393	GW01845GA	01-DEC-94	TOTAL ORGANIC CARBON	34	MG/L		1	Z
05393	GW01845GA	01-DEC-94	TOTAL SUSPENDED SOLIDS	35	MG/L		4	V
5687	GW01590GA	24-OCT-94	AMMONIA	.059	MG/L		0.05	V
5687	GW01590GA	24-OCT-94	NITRATE/NITRITE	88.563	MG/L		10	V
76292	GW01609GA	24-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	ALDRIN	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	alpha-BHC	0.05	UG/L	U	0.05	JA
76292	GW01609GA	24-OCT-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	AROCLOR-1016	1.0	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	AROCLOR-1221	2.0	UG/L	U	2	V
76292	GW01609GA	24-OCT-94	AROCLOR-1232	1.0	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	AROCLOR-1242	1.0	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	AROCLOR-1248	1.0	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	AROCLOR-1254	1.0	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	AROCLOR-1260	1.0	UG/L	U	1	V
76292	GW01609GA	24-OCT-94	beta-BHC	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	BICARBONATE AS CACO3	199.595	MG/L		10	V
76292	GW01609GA	24-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHEMICAL OXYGEN DEMAND	.19	MG/L	B	10	Z
76292	GW01609GA	24-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
76292	GW01609GA	24-OCT-94	CHLORIDE	16.894	MG/L		5	V
76292	GW01609GA	24-OCT-94	delta-BHC	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	DIELDRIN	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	ENDOSULFAN I	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	ENDRIN	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1	V
76292	GW01609GA	24-OCT-94	FLUORIDE	.596	MG/L		0.1	V
76292	GW01609GA	24-OCT-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	HEPTACHLOR	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	V
76292	GW01609GA	24-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5	JA
76292	GW01609GA	24-OCT-94	NITRATE/NITRITE	26.798	MG/L		1	V
76292	GW01609GA	24-OCT-94	SPECIFIC CONDUCTIVITY	723.7	UMHOS/CM		1	V
76292	GW01609GA	24-OCT-94	SULFATE	49.683	MG/L		5	V
76292	GW01609GA	24-OCT-94	TOTAL DISSOLVED SOLIDS	430	MG/L		14	V
76292	GW01609GA	24-OCT-94	TOTAL ORGANIC CARBON	1.37	MG/L		1	Z
76292	GW01609GA	24-OCT-94	TOTAL ORGANIC CARBON	1.55	MG/L		1	V
76292	GW01609GA	24-OCT-94	TOTAL SUSPENDED SOLIDS	15	MG/L		5	V
76292	GW01609GA	24-OCT-94	TOXAPHENE	5.0	UG/L	U	5	V

APPENDIX B

ELECTRONIC ANALYTICAL DATA BY WELL LOCATION FOR METALS, RADIONUCLIDES, ORGANICS AND WATER QUALITY: WEST SPRAY FIELD

APPENDIX B

West Spray Field — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46192	GW01506GA	18-OCT-94	ALUMINUM	12.10	UG/L	B	11.0	V
46192	GW01506GA	18-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
46192	GW01506GA	18-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
46192	GW01506GA	18-OCT-94	BARIUM	77.30	UG/L	B	1.0	V
46192	GW01506GA	18-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
46192	GW01506GA	18-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	CALCIUM	18600.00	UG/L		7.0	V
46192	GW01506GA	18-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
46192	GW01506GA	18-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	COBALT	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	COPPER	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	IRON	16.40	UG/L	U	2.0	JA
46192	GW01506GA	18-OCT-94	LEAD	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	LITHIUM	4.10	UG/L	B	2.0	V
46192	GW01506GA	18-OCT-94	MAGNESIUM	4660.00	UG/L	B	12.0	V
46192	GW01506GA	18-OCT-94	MANGANESE	1.50	UG/L	B	1.0	V
46192	GW01506GA	18-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
46192	GW01506GA	18-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
46192	GW01506GA	18-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
46192	GW01506GA	18-OCT-94	POTASSIUM	826.00	UG/L	B	381.0	V
46192	GW01506GA	18-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	SILICON	11500.00	UG/L		11.0	V
46192	GW01506GA	18-OCT-94	SILVER	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	SODIUM	9150.00	UG/L		10.0	V
46192	GW01506GA	18-OCT-94	STRONTIUM	128.00	UG/L	B	1.0	V
46192	GW01506GA	18-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
46192	GW01506GA	18-OCT-94	TIN	13.00	UG/L	U	13.0	V
46192	GW01506GA	18-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
46192	GW01506GA	18-OCT-94	ZINC	9.20	UG/L	U	1.0	JA
46292	GW01502GA	19-OCT-94	ALUMINUM	11.00	UG/L	UN	11.0	V
46292	GW01502GA	19-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
46292	GW01502GA	19-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
46292	GW01502GA	19-OCT-94	BARIUM	59.70	UG/L	B	1.0	V
46292	GW01502GA	19-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
46292	GW01502GA	19-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	CALCIUM	21800.00	UG/L		7.0	V
46292	GW01502GA	19-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
46292	GW01502GA	19-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	COBALT	2.00	UG/L	U	2.0	JA
46292	GW01502GA	19-OCT-94	COPPER	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	IRON	4.30	UG/L	U	2.0	JA
46292	GW01502GA	19-OCT-94	LEAD	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	LITHIUM	3.50	UG/L	B	2.0	V
46292	GW01502GA	19-OCT-94	MAGNESIUM	4570.00	UG/L	B	12.0	V
46292	GW01502GA	19-OCT-94	MANGANESE	1.40	UG/L	B	1.0	V
46292	GW01502GA	19-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
46292	GW01502GA	19-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
46292	GW01502GA	19-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
46292	GW01502GA	19-OCT-94	POTASSIUM	759.00	UG/L	B	381.0	V
46292	GW01502GA	19-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	SILICON	13200.00	UG/L		11.0	V
46292	GW01502GA	19-OCT-94	SILVER	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	SODIUM	14100.00	UG/L		10.0	V
46292	GW01502GA	19-OCT-94	STRONTIUM	139.00	UG/L	B	1.0	V
46292	GW01502GA	19-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
46292	GW01502GA	19-OCT-94	TIN	13.00	UG/L	U	13.0	V
46292	GW01502GA	19-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
46292	GW01502GA	19-OCT-94	ZINC	8.10	UG/L	U	1.0	JA
46392	GW01505GA	24-OCT-94	ALUMINUM	16	UG/L	U	16	V
46392	GW01505GA	24-OCT-94	ANTIMONY	50	UG/L	U	50	V
46392	GW01505GA	24-OCT-94	ARSENIC	3	UG/L	UW	3	V
46392	GW01505GA	24-OCT-94	BARIUM	58.8	UG/L	B	9	V
46392	GW01505GA	24-OCT-94	BERYLLIUM	1	UG/L	U	1	V
46392	GW01505GA	24-OCT-94	CADMIUM	4	UG/L	U	4	V
46392	GW01505GA	24-OCT-94	CALCIUM	23900	UG/L		17	V
46392	GW01505GA	24-OCT-94	CESIUM	24	UG/L	U	20	JA
46392	GW01505GA	24-OCT-94	CHROMIUM	3	UG/L	U	3	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46392	GW01505GA	24-OCT-94	COBALT	6	UG/L	U	6	V
46392	GW01505GA	24-OCT-94	COPPER	3	UG/L	U	3	V
46392	GW01505GA	24-OCT-94	IRON	7	UG/L	U	7	V
46392	GW01505GA	24-OCT-94	LEAD	2	UG/L	U	2	JA
46392	GW01505GA	24-OCT-94	LITHIUM	11	UG/L	U	11	V
46392	GW01505GA	24-OCT-94	MAGNESIUM	5680	UG/L		36	V
46392	GW01505GA	24-OCT-94	MANGANESE	46.3	UG/L		1	V
46392	GW01505GA	24-OCT-94	MERCURY	.2	UG/L	U	0.2	V
46392	GW01505GA	24-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
46392	GW01505GA	24-OCT-94	NICKEL	10	UG/L	U	10	V
46392	GW01505GA	24-OCT-94	POTASSIUM	779	UG/L	B	620	V
46392	GW01505GA	24-OCT-94	SELENIUM	3	UG/L	U	3	V
46392	GW01505GA	24-OCT-94	SILICON	5710	UG/L		13	V
46392	GW01505GA	24-OCT-94	SILVER	4	UG/L	U	4	V
46392	GW01505GA	24-OCT-94	SODIUM	22300	UG/L		21	V
46392	GW01505GA	24-OCT-94	STRONTIUM	185	UG/L	B	1	V
46392	GW01505GA	24-OCT-94	THALLIUM	3	UG/L	U	3	V
46392	GW01505GA	24-OCT-94	TIN	37	UG/L	U	37	JA
46392	GW01505GA	24-OCT-94	VANADIUM	3	UG/L	U	3	V
46392	GW01505GA	24-OCT-94	ZINC	7.8	UG/L	U	3	JA
46492	GW01752GA	11-NOV-94	ALUMINUM	11.00	UG/L	U	11.0	V
46492	GW01752GA	11-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
46492	GW01752GA	11-NOV-94	ARSENIC	1.00	UG/L	U	1.0	V
46492	GW01752GA	11-NOV-94	BARIUM	61.10	UG/L	B	1.0	V
46492	GW01752GA	11-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
46492	GW01752GA	11-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	CALCIUM	14100.00	UG/L		7.0	V
46492	GW01752GA	11-NOV-94	CESIUM	79.00	UG/L	U	79.0	V
46492	GW01752GA	11-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	COBALT	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	COPPER	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	IRON	14.60	UG/L	U	2.0	JA
46492	GW01752GA	11-NOV-94	LEAD	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	LITHIUM	3.70	UG/L	B	2.0	V
46492	GW01752GA	11-NOV-94	MAGNESIUM	2900.00	UG/L	B	12.0	V
46492	GW01752GA	11-NOV-94	MANGANESE	1.90	UG/L	B	1.0	V
46492	GW01752GA	11-NOV-94	MERCURY	0.20	UG/L	U	0.2	V
46492	GW01752GA	11-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
46492	GW01752GA	11-NOV-94	NICKEL	5.00	UG/L	U	5.0	V
46492	GW01752GA	11-NOV-94	POTASSIUM	978.00	UG/L	U	381.0	JA
46492	GW01752GA	11-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	SILICON	13000.00	UG/L		11.0	V
46492	GW01752GA	11-NOV-94	SILVER	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	SODIUM	13300.00	UG/L		10.0	V
46492	GW01752GA	11-NOV-94	STRONTIUM	87.50	UG/L	B	1.0	V
46492	GW01752GA	11-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
46492	GW01752GA	11-NOV-94	TIN	13.00	UG/L	U	13.0	V
46492	GW01752GA	11-NOV-94	VANADIUM	2.00	UG/L	U	2.0	V
46492	GW01752GA	11-NOV-94	ZINC	24.60	UG/L	U	1.0	JA
4686	GW01832GA	06-DEC-94	ALUMINUM	16	UG/L	U	16	Y
4686	GW01832GA	06-DEC-94	ANTIMONY	50	UG/L	U	50	Y
4686	GW01832GA	06-DEC-94	ARSENIC	3.7	UG/L	B	3	Y
4686	GW01832GA	06-DEC-94	BARIUM	201	UG/L		9	Y
4686	GW01832GA	06-DEC-94	BERYLLIUM	1	UG/L	U	1	Y
4686	GW01832GA	06-DEC-94	CADMIUM	4	UG/L	U	4	Y
4686	GW01832GA	06-DEC-94	CALCIUM	42900	UG/L		17	Y
4686	GW01832GA	06-DEC-94	CESIUM	26	UG/L	B	20	Y
4686	GW01832GA	06-DEC-94	CHROMIUM	3	UG/L	U	3	Y
4686	GW01832GA	06-DEC-94	COBALT	6	UG/L	U	6	Y
4686	GW01832GA	06-DEC-94	COPPER	3	UG/L	U	3	Y
4686	GW01832GA	06-DEC-94	IRON	7	UG/L	U	7	Y
4686	GW01832GA	06-DEC-94	LEAD	2	UG/L	U	2	Y
4686	GW01832GA	06-DEC-94	LITHIUM	28.5	UG/L	B	11	Y
4686	GW01832GA	06-DEC-94	MAGNESIUM	12000	UG/L		36	Y
4686	GW01832GA	06-DEC-94	MANGANESE	16.9	UG/L		1	Y
4686	GW01832GA	06-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
4686	GW01832GA	06-DEC-94	MOLYBDENUM	15	UG/L	U	15	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4686	GW01832GA	06-DEC-94	NICKEL	10	UG/L	U	10	Y
4686	GW01832GA	06-DEC-94	POTASSIUM	3350	UG/L	B	620	Y
4686	GW01832GA	06-DEC-94	SELENIUM	3	UG/L	U	3	Y
4686	GW01832GA	06-DEC-94	SILICON	3150	UG/L	E	13	Y
4686	GW01832GA	06-DEC-94	SILVER	4	UG/L	U	4	Y
4686	GW01832GA	06-DEC-94	SODIUM	30600	UG/L		21	Y
4686	GW01832GA	06-DEC-94	STRONTIUM	491	UG/L		1	Y
4686	GW01832GA	06-DEC-94	THALLIUM	3	UG/L	UN	3	Y
4686	GW01832GA	06-DEC-94	TIN	39.4	UG/L	B	37	Y
4686	GW01832GA	06-DEC-94	VANADIUM	3	UG/L	U	3	Y
4686	GW01832GA	06-DEC-94	ZINC	4.2	UG/L	B	3	Y
4786	GW01644GA	09-NOV-94	ALUMINUM	37.97	UG/L	B	16	Z
4786	GW01644GA	09-NOV-94	ALUMINUM	37.4	UG/L	U	16	JA
4786	GW01644GA	09-NOV-94	ANTIMONY	50	UG/L	U	50	Z
4786	GW01644GA	09-NOV-94	ANTIMONY	50	UG/L	U	50	V
4786	GW01644GA	09-NOV-94	ARSENIC	2	UG/L	U	2	Z
4786	GW01644GA	09-NOV-94	ARSENIC	2	UG/L	U	2	V
4786	GW01644GA	09-NOV-94	BARIUM	42.26	UG/L	B	9	Z
4786	GW01644GA	09-NOV-94	BARIUM	42.5	UG/L	B	9	V
4786	GW01644GA	09-NOV-94	BERYLLIUM	1	UG/L	U	1	Z
4786	GW01644GA	09-NOV-94	BERYLLIUM	1	UG/L	U	1	V
4786	GW01644GA	09-NOV-94	CADMIUM	4	UG/L	U	4	Z
4786	GW01644GA	09-NOV-94	CADMIUM	4	UG/L	U	4	V
4786	GW01644GA	09-NOV-94	CALCIUM	18210.47	UG/L		17	Z
4786	GW01644GA	09-NOV-94	CALCIUM	18500	UG/L		17	V
4786	GW01644GA	09-NOV-94	CESIUM	20	UG/L	U	20	Z
4786	GW01644GA	09-NOV-94	CESIUM	21	UG/L	U	20	JA
4786	GW01644GA	09-NOV-94	CHROMIUM	3	UG/L	U	3	Z
4786	GW01644GA	09-NOV-94	CHROMIUM	3	UG/L	U	3	V
4786	GW01644GA	09-NOV-94	COBALT	6	UG/L	U	6	Z
4786	GW01644GA	09-NOV-94	COBALT	6	UG/L	U	6	V
4786	GW01644GA	09-NOV-94	COPPER	3	UG/L	U	3	Z
4786	GW01644GA	09-NOV-94	COPPER	3	UG/L	U	3	V
4786	GW01644GA	09-NOV-94	IRON	11.37	UG/L	B	7	Z
4786	GW01644GA	09-NOV-94	IRON	14.4	UG/L	U	7	JA
4786	GW01644GA	09-NOV-94	LEAD	2	UG/L	U	2	Z
4786	GW01644GA	09-NOV-94	LEAD	2	UG/L	U	2	V
4786	GW01644GA	09-NOV-94	LITHIUM	11	UG/L	U	11	Z
4786	GW01644GA	09-NOV-94	LITHIUM	11	UG/L	U	11	V
4786	GW01644GA	09-NOV-94	MAGNESIUM	3298.63	UG/L	B	36	Z
4786	GW01644GA	09-NOV-94	MAGNESIUM	3370	UG/L	B	36	V
4786	GW01644GA	09-NOV-94	MANGANESE	1	UG/L	U	1	Z
4786	GW01644GA	09-NOV-94	MANGANESE	1.1	UG/L	U	1	JA
4786	GW01644GA	09-NOV-94	MERCURY	.2	UG/L	U	0.2	Z
4786	GW01644GA	09-NOV-94	MERCURY	.2	UG/L	U	0.2	V
4786	GW01644GA	09-NOV-94	MOLYBDENUM	15	UG/L	U	15	Z
4786	GW01644GA	09-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
4786	GW01644GA	09-NOV-94	NICKEL	10	UG/L	U	10	Z
4786	GW01644GA	09-NOV-94	NICKEL	10	UG/L	U	10	V
4786	GW01644GA	09-NOV-94	POTASSIUM	620	UG/L	U	620	Z
4786	GW01644GA	09-NOV-94	POTASSIUM	780	UG/L	B	620	V
4786	GW01644GA	09-NOV-94	SELENIUM	3	UG/L	U	3	Z
4786	GW01644GA	09-NOV-94	SELENIUM	3	UG/L	U	3	V
4786	GW01644GA	09-NOV-94	SILICON	10969.78	UG/L		7	Z
4786	GW01644GA	09-NOV-94	SILICON	10900	UG/L		7	V
4786	GW01644GA	09-NOV-94	SILVER	4	UG/L	U	4	Z
4786	GW01644GA	09-NOV-94	SILVER	4	UG/L	U	4	V
4786	GW01644GA	09-NOV-94	SODIUM	13556.17	UG/L		21	Z
4786	GW01644GA	09-NOV-94	SODIUM	13700	UG/L		21	V
4786	GW01644GA	09-NOV-94	STRONTIUM	100.45	UG/L	B	1	Z
4786	GW01644GA	09-NOV-94	STRONTIUM	101	UG/L	B	1	V
4786	GW01644GA	09-NOV-94	THALLIUM	3	UG/L	U	3	Z
4786	GW01644GA	09-NOV-94	THALLIUM	3	UG/L	U	3	V
4786	GW01644GA	09-NOV-94	TIN	37	UG/L	U	37	Z
4786	GW01644GA	09-NOV-94	TIN	37	UG/L	U	37	V
4786	GW01644GA	09-NOV-94	VANADIUM	3	UG/L	U	3	Z
4786	GW01644GA	09-NOV-94	VANADIUM	3	UG/L	U	3	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4786	GW01644GA	09-NOV-94	ZINC	3	UG/L	U	3	Z
4786	GW01644GA	09-NOV-94	ZINC	3.1	UG/L	U	3	JA
4886	GW01459GA	19-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
4886	GW01459GA	19-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
4886	GW01459GA	19-OCT-94	ARSENIC	2.20	UG/L	B	1.0	V
4886	GW01459GA	19-OCT-94	BARIUM	125.00	UG/L	B	1.0	V
4886	GW01459GA	19-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
4886	GW01459GA	19-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	CALCIUM	26100.00	UG/L		7.0	V
4886	GW01459GA	19-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
4886	GW01459GA	19-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	COBALT	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	COPPER	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	IRON	6.10	UG/L	B	2.0	V
4886	GW01459GA	19-OCT-94	LEAD	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	LITHIUM	25.80	UG/L	B	2.0	V
4886	GW01459GA	19-OCT-94	MAGNESIUM	7840.00	UG/L		12.0	V
4886	GW01459GA	19-OCT-94	MANGANESE	88.90	UG/L		1.0	V
4886	GW01459GA	19-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
4886	GW01459GA	19-OCT-94	MOLYBDENUM	8.30	UG/L	U	3.0	JA
4886	GW01459GA	19-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
4886	GW01459GA	19-OCT-94	POTASSIUM	3880.00	UG/L	B	381.0	V
4886	GW01459GA	19-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	SILICON	4240.00	UG/L		11.0	V
4886	GW01459GA	19-OCT-94	SILVER	2.00	UG/L	U	2.0	V
4886	GW01459GA	19-OCT-94	SODIUM	42700.00	UG/L		10.0	V
4886	GW01459GA	19-OCT-94	STRONTIUM	384.00	UG/L		1.0	V
4886	GW01459GA	19-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
4886	GW01459GA	19-OCT-94	TIN	13.00	UG/L	U	13.0	V
4886	GW01459GA	19-OCT-94	VANADIUM	3.40	UG/L	B	2.0	V
4886	GW01459GA	19-OCT-94	ZINC	13.30	UG/L	U	1.0	JA
50194	GW01846GA	08-DEC-94	ALUMINUM	16	UG/L	U	16	Y
50194	GW01846GA	08-DEC-94	ANTIMONY	50	UG/L	U	50	Y
50194	GW01846GA	08-DEC-94	ARSENIC	3	UG/L	U	3	Y
50194	GW01846GA	08-DEC-94	BARIUM	34.1	UG/L	B	9	Y
50194	GW01846GA	08-DEC-94	BERYLLIUM	1	UG/L	U	1	Y
50194	GW01846GA	08-DEC-94	CADMIUM	4	UG/L	U	4	Y
50194	GW01846GA	08-DEC-94	CALCIUM	12600	UG/L		17	Y
50194	GW01846GA	08-DEC-94	CESIUM	33	UG/L	B	20	Y
50194	GW01846GA	08-DEC-94	CHROMIUM	3	UG/L	U	3	Y
50194	GW01846GA	08-DEC-94	COBALT	6	UG/L	U	6	Y
50194	GW01846GA	08-DEC-94	COPPER	3	UG/L	U	3	Y
50194	GW01846GA	08-DEC-94	IRON	19.1	UG/L	B	7	Y
50194	GW01846GA	08-DEC-94	LEAD	2	UG/L	U	2	Y
50194	GW01846GA	08-DEC-94	LITHIUM	11	UG/L	U	11	Y
50194	GW01846GA	08-DEC-94	MAGNESIUM	2560	UG/L	B	36	Y
50194	GW01846GA	08-DEC-94	MANGANESE	64.8	UG/L		1	Y
50194	GW01846GA	08-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
50194	GW01846GA	08-DEC-94	MOLYBDENUM	15	UG/L	U	15	Y
50194	GW01846GA	08-DEC-94	NICKEL	10	UG/L	U	10	Y
50194	GW01846GA	08-DEC-94	POTASSIUM	702	UG/L	B	620	Y
50194	GW01846GA	08-DEC-94	SELENIUM	3	UG/L	U	3	Y
50194	GW01846GA	08-DEC-94	SILICON	12400	UG/L	E	13	Y
50194	GW01846GA	08-DEC-94	SILVER	4	UG/L	U	4	Y
50194	GW01846GA	08-DEC-94	SODIUM	15000	UG/L		21	Y
50194	GW01846GA	08-DEC-94	STRONTIUM	70.1	UG/L	B	1	Y
50194	GW01846GA	08-DEC-94	THALLIUM	3	UG/L	UN	3	Y
50194	GW01846GA	08-DEC-94	TIN	37	UG/L	U	37	Y
50194	GW01846GA	08-DEC-94	VANADIUM	3	UG/L	U	3	Y
50194	GW01846GA	08-DEC-94	ZINC	3	UG/L	U	3	Y
50394	GW01848GA	14-DEC-94	ALUMINUM	29.10	UG/L	U	12.0	JA
50394	GW01848GA	14-DEC-94	ANTIMONY	12.00	UG/L	U	12.0	V
50394	GW01848GA	14-DEC-94	ARSENIC	1.40	UG/L	U	1.0	JA
50394	GW01848GA	14-DEC-94	BARIUM	50.40	UG/L	B	1.0	V
50394	GW01848GA	14-DEC-94	BERYLLIUM	1.00	UG/L	U	1.0	V
50394	GW01848GA	14-DEC-94	CADMIUM	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	CALCIUM	12400.00	UG/L		4.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50394	GW01848GA	14-DEC-94	CESIUM	79.00	UG/L	U	79.0	V
50394	GW01848GA	14-DEC-94	CHROMIUM	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	COBALT	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	COPPER	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	IRON	44.20	UG/L	B	8.0	V
50394	GW01848GA	14-DEC-94	LEAD	1.00	UG/L	U	1.0	V
50394	GW01848GA	14-DEC-94	LITHIUM	3.10	UG/L	B	1.0	V
50394	GW01848GA	14-DEC-94	MAGNESIUM	2170.00	UG/L	B	14.0	V
50394	GW01848GA	14-DEC-94	MANGANESE	804.00	UG/L		1.0	V
50394	GW01848GA	14-DEC-94	MERCURY	0.20	UG/L	U	0.2	V
50394	GW01848GA	14-DEC-94	MOLYBDENUM	110.00	UG/L	B	3.0	V
50394	GW01848GA	14-DEC-94	NICKEL	4.00	UG/L	U	4.0	V
50394	GW01848GA	14-DEC-94	POTASSIUM	2330.00	UG/L	B	360.0	V
50394	GW01848GA	14-DEC-94	SELENIUM	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	SILICON	5370.00	UG/L		12.0	V
50394	GW01848GA	14-DEC-94	SILVER	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	SODIUM	20100.00	UG/L		18.0	V
50394	GW01848GA	14-DEC-94	STRONTIUM	77.30	UG/L	B	1.0	V
50394	GW01848GA	14-DEC-94	THALLIUM	1.00	UG/L	U	1.0	V
50394	GW01848GA	14-DEC-94	TIN	9.00	UG/L	U	9.0	V
50394	GW01848GA	14-DEC-94	VANADIUM	2.00	UG/L	U	2.0	V
50394	GW01848GA	14-DEC-94	ZINC	15.80	UG/L	U	2.0	JA
50794	GW01850GA	14-DEC-94	ALUMINUM	16.8700	UG/L	B	12.0	Z
50794	GW01850GA	14-DEC-94	ALUMINUM	14.20	UG/L	U	12.0	JA
50794	GW01850GA	14-DEC-94	ANTIMONY	12.0000	UG/L	U	12.0	Z
50794	GW01850GA	14-DEC-94	ANTIMONY	12.00	UG/L	U	12.0	V
50794	GW01850GA	14-DEC-94	ARSENIC	1.0000	UG/L	B	1.0	Z
50794	GW01850GA	14-DEC-94	ARSENIC	1.00	UG/L	U	1.0	V
50794	GW01850GA	14-DEC-94	BARIUM	59.1100	UG/L	B	1.0	Z
50794	GW01850GA	14-DEC-94	BARIUM	59.60	UG/L	B	1.0	V
50794	GW01850GA	14-DEC-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
50794	GW01850GA	14-DEC-94	BERYLLIUM	1.00	UG/L	U	1.0	V
50794	GW01850GA	14-DEC-94	CADMIUM	2.0000	UG/L	U	2.0	Z
50794	GW01850GA	14-DEC-94	CADMIUM	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	CALCIUM	24868.3200	UG/L		4.0	Z
50794	GW01850GA	14-DEC-94	CALCIUM	25100.00	UG/L		4.0	V
50794	GW01850GA	14-DEC-94	CESIUM	79.0000	UG/L	U	79.0	Z
50794	GW01850GA	14-DEC-94	CESIUM	79.00	UG/L	U	79.0	V
50794	GW01850GA	14-DEC-94	CHROMIUM	2.0000	UG/L	U	2.0	Z
50794	GW01850GA	14-DEC-94	CHROMIUM	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	COBALT	2.0000	UG/L	U	2.0	Z
50794	GW01850GA	14-DEC-94	COBALT	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	COPPER	2.0000	UG/L	U	2.0	Z
50794	GW01850GA	14-DEC-94	COPPER	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	IRON	11.1700	UG/L	B	8.0	Z
50794	GW01850GA	14-DEC-94	IRON	8.00	UG/L	U	8.0	V
50794	GW01850GA	14-DEC-94	LEAD	1.0000	UG/L	U	1.0	Z
50794	GW01850GA	14-DEC-94	LEAD	1.00	UG/L	U	1.0	V
50794	GW01850GA	14-DEC-94	LITHIUM	2.2400	UG/L	B	1.0	Z
50794	GW01850GA	14-DEC-94	LITHIUM	2.30	UG/L	B	1.0	V
50794	GW01850GA	14-DEC-94	MAGNESIUM	4488.9300	UG/L	B	14.0	Z
50794	GW01850GA	14-DEC-94	MAGNESIUM	4520.00	UG/L	B	14.0	V
50794	GW01850GA	14-DEC-94	MANGANESE	253.8100	UG/L		1.0	Z
50794	GW01850GA	14-DEC-94	MANGANESE	256.00	UG/L		1.0	V
50794	GW01850GA	14-DEC-94	MERCURY	0.2000	UG/L	U	0.2	Z
50794	GW01850GA	14-DEC-94	MERCURY	0.20	UG/L	U	0.2	V
50794	GW01850GA	14-DEC-94	MOLYBDENUM	10.7700	UG/L	B	3.0	Z
50794	GW01850GA	14-DEC-94	MOLYBDENUM	13.00	UG/L	U	3.0	JA
50794	GW01850GA	14-DEC-94	NICKEL	4.0000	UG/L	U	4.0	Z
50794	GW01850GA	14-DEC-94	NICKEL	4.00	UG/L	U	4.0	V
50794	GW01850GA	14-DEC-94	POTASSIUM	793.7300	UG/L	B	360.0	Z
50794	GW01850GA	14-DEC-94	POTASSIUM	796.00	UG/L	B	360.0	V
50794	GW01850GA	14-DEC-94	SELENIUM	2.0000	UG/L	U	2.0	Z
50794	GW01850GA	14-DEC-94	SELENIUM	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	SILICON	8846.3400	UG/L		12.0	Z
50794	GW01850GA	14-DEC-94	SILICON	8960.00	UG/L		12.0	V
50794	GW01850GA	14-DEC-94	SILVER	2.0000	UG/L	U	2.0	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50794	GW01850GA	14-DEC-94	SILVER	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	SODIUM	26611.4100	UG/L		18.0	Z
50794	GW01850GA	14-DEC-94	SODIUM	27000.00	UG/L		18.0	V
50794	GW01850GA	14-DEC-94	STRONTIUM	125.4200	UG/L	B	1.0	Z
50794	GW01850GA	14-DEC-94	STRONTIUM	127.00	UG/L	B	1.0	V
50794	GW01850GA	14-DEC-94	THALLIUM	1.0000	UG/L	U	1.0	Z
50794	GW01850GA	14-DEC-94	THALLIUM	1.00	UG/L	U	1.0	V
50794	GW01850GA	14-DEC-94	TIN	9.0000	UG/L	U	9.0	Z
50794	GW01850GA	14-DEC-94	TIN	9.00	UG/L	U	9.0	V
50794	GW01850GA	14-DEC-94	VANADIUM	2.0000	UG/L	U	2.0	Z
50794	GW01850GA	14-DEC-94	VANADIUM	2.00	UG/L	U	2.0	V
50794	GW01850GA	14-DEC-94	ZINC	9.3900	UG/L	B	2.0	Z
50794	GW01850GA	14-DEC-94	ZINC	13.20	UG/L	U	2.0	JA
5086	GW01498GA	10-OCT-94	ALUMINUM	16	UG/L	U	16	V
5086	GW01498GA	10-OCT-94	ANTIMONY	50	UG/L	U	50	JA
5086	GW01498GA	10-OCT-94	ARSENIC	2	UG/L	U	2	R
5086	GW01498GA	10-OCT-94	BARIUM	59.3	UG/L	B	9	V
5086	GW01498GA	10-OCT-94	BERYLLIUM	1	UG/L	U	1	V
5086	GW01498GA	10-OCT-94	CADMIUM	4	UG/L	U	4	V
5086	GW01498GA	10-OCT-94	CALCIUM	33600	UG/L		17	V
5086	GW01498GA	10-OCT-94	CESIUM	74	UG/L	U	20	JA
5086	GW01498GA	10-OCT-94	CHROMIUM	3	UG/L	U	3	V
5086	GW01498GA	10-OCT-94	COBALT	6	UG/L	U	6	V
5086	GW01498GA	10-OCT-94	COPPER	3	UG/L	U	3	V
5086	GW01498GA	10-OCT-94	IRON	7.6	UG/L	U	7	JA
5086	GW01498GA	10-OCT-94	LEAD	2	UG/L	U	2	V
5086	GW01498GA	10-OCT-94	LITHIUM	11	UG/L	U	11	V
5086	GW01498GA	10-OCT-94	MAGNESIUM	5680	UG/L		36	V
5086	GW01498GA	10-OCT-94	MANGANESE	1	UG/L	U	1	V
5086	GW01498GA	10-OCT-94	MERCURY	.2	UG/L	U	0.2	V
5086	GW01498GA	10-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
5086	GW01498GA	10-OCT-94	NICKEL	10	UG/L	U	10	V
5086	GW01498GA	10-OCT-94	POTASSIUM	620	UG/L	U	620	V
5086	GW01498GA	10-OCT-94	SELENIUM	3	UG/L	UN	3	JA
5086	GW01498GA	10-OCT-94	SILICON	12200	UG/L		13	V
5086	GW01498GA	10-OCT-94	SILVER	4	UG/L	U	4	V
5086	GW01498GA	10-OCT-94	SODIUM	10400	UG/L		21	V
5086	GW01498GA	10-OCT-94	STRONTIUM	193	UG/L	B	1	V
5086	GW01498GA	10-OCT-94	THALLIUM	3	UG/L	U	3	V
5086	GW01498GA	10-OCT-94	TIN	37	UG/L	U	37	V
5086	GW01498GA	10-OCT-94	VANADIUM	3	UG/L	U	3	V
5086	GW01498GA	10-OCT-94	ZINC	3	UG/L	U	3	V
50894	GW01851GA	08-DEC-94	ALUMINUM	211.36	UG/L		16	Y
50894	GW01851GA	08-DEC-94	ALUMINUM	202	UG/L		16	Y
50894	GW01851GA	08-DEC-94	ANTIMONY	50	UG/L	U	50	Y
50894	GW01851GA	08-DEC-94	ANTIMONY	50	UG/L	U	50	Y
50894	GW01851GA	08-DEC-94	ARSENIC	3.1	UG/L	B	3	Y
50894	GW01851GA	08-DEC-94	ARSENIC	3	UG/L	UW	3	Y
50894	GW01851GA	08-DEC-94	BARIUM	9	UG/L	U	9	Y
50894	GW01851GA	08-DEC-94	BARIUM	9	UG/L	U	9	Y
50894	GW01851GA	08-DEC-94	BERYLLIUM	1	UG/L	U	1	Y
50894	GW01851GA	08-DEC-94	BERYLLIUM	1	UG/L	U	1	Y
50894	GW01851GA	08-DEC-94	CADMIUM	4	UG/L	U	4	Y
50894	GW01851GA	08-DEC-94	CADMIUM	4	UG/L	U	4	Y
50894	GW01851GA	08-DEC-94	CALCIUM	2261.86	UG/L	B	17	Y
50894	GW01851GA	08-DEC-94	CALCIUM	2280	UG/L	B	17	Y
50894	GW01851GA	08-DEC-94	CESIUM	20	UG/L	B	20	Y
50894	GW01851GA	08-DEC-94	CESIUM	20	UG/L	U	20	Y
50894	GW01851GA	08-DEC-94	CHROMIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	CHROMIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	COBALT	6	UG/L	U	6	Y
50894	GW01851GA	08-DEC-94	COBALT	6	UG/L	U	6	Y
50894	GW01851GA	08-DEC-94	COPPER	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	COPPER	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	IRON	139.6	UG/L		7	Y
50894	GW01851GA	08-DEC-94	IRON	140	UG/L		7	Y
50894	GW01851GA	08-DEC-94	LEAD	2	UG/L	U	2	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50894	GW01851GA	08-DEC-94	LEAD	2	UG/L	U	2	Y
50894	GW01851GA	08-DEC-94	LITHIUM	11	UG/L	U	11	Y
50894	GW01851GA	08-DEC-94	LITHIUM	11	UG/L	U	11	Y
50894	GW01851GA	08-DEC-94	MAGNESIUM	455.58	UG/L	B	36	Y
50894	GW01851GA	08-DEC-94	MAGNESIUM	431	UG/L	B	36	Y
50894	GW01851GA	08-DEC-94	MANGANESE	20.19	UG/L		1	Y
50894	GW01851GA	08-DEC-94	MANGANESE	19.8	UG/L		1	Y
50894	GW01851GA	08-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
50894	GW01851GA	08-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
50894	GW01851GA	08-DEC-94	MOLYBDENUM	61.98	UG/L	B	15	Y
50894	GW01851GA	08-DEC-94	MOLYBDENUM	64.6	UG/L	B	15	Y
50894	GW01851GA	08-DEC-94	NICKEL	10	UG/L	U	10	Y
50894	GW01851GA	08-DEC-94	NICKEL	10	UG/L	U	10	Y
50894	GW01851GA	08-DEC-94	POTASSIUM	3163.54	UG/L	B	620	Y
50894	GW01851GA	08-DEC-94	POTASSIUM	2690	UG/L	B	620	Y
50894	GW01851GA	08-DEC-94	SELENIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	SELENIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	SILICON	5265	UG/L		13	Y
50894	GW01851GA	08-DEC-94	SILICON	5160	UG/L	E	13	Y
50894	GW01851GA	08-DEC-94	SILVER	4	UG/L	U	4	Y
50894	GW01851GA	08-DEC-94	SILVER	4	UG/L	U	4	Y
50894	GW01851GA	08-DEC-94	SODIUM	43791.8	UG/L		21	Y
50894	GW01851GA	08-DEC-94	SODIUM	44000	UG/L		21	Y
50894	GW01851GA	08-DEC-94	STRONTIUM	25.97	UG/L	B	1	Y
50894	GW01851GA	08-DEC-94	STRONTIUM	25.8	UG/L	B	1	Y
50894	GW01851GA	08-DEC-94	THALLIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	THALLIUM	3	UG/L	UN	3	Y
50894	GW01851GA	08-DEC-94	TIN	37	UG/L	U	37	Y
50894	GW01851GA	08-DEC-94	TIN	37	UG/L	U	37	Y
50894	GW01851GA	08-DEC-94	VANADIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	VANADIUM	3	UG/L	U	3	Y
50894	GW01851GA	08-DEC-94	ZINC	8.61	UG/L	B	3	Y
50894	GW01851GA	08-DEC-94	ZINC	9.2	UG/L	B	3	Y
51094	GW01853GA	07-DEC-94	ALUMINUM	16	UG/L	U	16	Y
51094	GW01853GA	07-DEC-94	ANTIMONY	50	UG/L	U	50	Y
51094	GW01853GA	07-DEC-94	ARSENIC	3	UG/L	U	3	Y
51094	GW01853GA	07-DEC-94	BARIUM	54.7	UG/L	B	9	Y
51094	GW01853GA	07-DEC-94	BERYLLIUM	1	UG/L	U	1	Y
51094	GW01853GA	07-DEC-94	CADMIUM	4	UG/L	U	4	Y
51094	GW01853GA	07-DEC-94	CALCIUM	30000	UG/L		17	Y
51094	GW01853GA	07-DEC-94	CESIUM	23	UG/L	B	20	Y
51094	GW01853GA	07-DEC-94	CHROMIUM	3	UG/L	U	3	Y
51094	GW01853GA	07-DEC-94	COBALT	6	UG/L	U	6	Y
51094	GW01853GA	07-DEC-94	COPPER	3	UG/L	U	3	Y
51094	GW01853GA	07-DEC-94	IRON	37.5	UG/L	B	7	Y
51094	GW01853GA	07-DEC-94	LEAD	2	UG/L	U	2	Y
51094	GW01853GA	07-DEC-94	LITHIUM	11	UG/L	U	11	Y
51094	GW01853GA	07-DEC-94	MAGNESIUM	6420	UG/L		36	Y
51094	GW01853GA	07-DEC-94	MANGANESE	231	UG/L		1	Y
51094	GW01853GA	07-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
51094	GW01853GA	07-DEC-94	MOLYBDENUM	15	UG/L	U	15	Y
51094	GW01853GA	07-DEC-94	NICKEL	10	UG/L	U	10	Y
51094	GW01853GA	07-DEC-94	POTASSIUM	971	UG/L	B	620	Y
51094	GW01853GA	07-DEC-94	SELENIUM	3	UG/L	U	3	Y
51094	GW01853GA	07-DEC-94	SILICON	10700	UG/L	E	13	Y
51094	GW01853GA	07-DEC-94	SILVER	4	UG/L	U	4	Y
51094	GW01853GA	07-DEC-94	SODIUM	12600	UG/L		21	Y
51094	GW01853GA	07-DEC-94	STRONTIUM	184	UG/L	B	1	Y
51094	GW01853GA	07-DEC-94	THALLIUM	3	UG/L	UN	3	Y
51094	GW01853GA	07-DEC-94	TIN	37	UG/L	U	37	Y
51094	GW01853GA	07-DEC-94	VANADIUM	3	UG/L	U	3	Y
51094	GW01853GA	07-DEC-94	ZINC	3	UG/L	U	3	Y
51294	GW01855GA	08-DEC-94	ALUMINUM	16	UG/L	U	16	Y
51294	GW01855GA	08-DEC-94	ANTIMONY	50	UG/L	U	50	Y
51294	GW01855GA	08-DEC-94	ARSENIC	3	UG/L	U	3	Y
51294	GW01855GA	08-DEC-94	BARIUM	105	UG/L	B	9	Y
51294	GW01855GA	08-DEC-94	BERYLLIUM	1	UG/L	U	1	Y

APPENDIX B

West Spray Field — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51294	GW01855GA	08-DEC-94	CADMIUM	4	UG/L	U	4	Y
51294	GW01855GA	08-DEC-94	CALCIUM	30800	UG/L		17	Y
51294	GW01855GA	08-DEC-94	CESIUM	36	UG/L	B	20	Y
51294	GW01855GA	08-DEC-94	CHROMIUM	3	UG/L	U	3	Y
51294	GW01855GA	08-DEC-94	COBALT	6	UG/L	U	6	Y
51294	GW01855GA	08-DEC-94	COPPER	3	UG/L	U	3	Y
51294	GW01855GA	08-DEC-94	IRON	286	UG/L		7	Y
51294	GW01855GA	08-DEC-94	LEAD	2	UG/L	UW	2	Y
51294	GW01855GA	08-DEC-94	LITHIUM	11	UG/L	U	11	Y
51294	GW01855GA	08-DEC-94	MAGNESIUM	6360	UG/L		36	Y
51294	GW01855GA	08-DEC-94	MANGANESE	1310	UG/L		1	Y
51294	GW01855GA	08-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
51294	GW01855GA	08-DEC-94	MOLYBDENUM	44	UG/L	B	15	Y
51294	GW01855GA	08-DEC-94	NICKEL	10	UG/L	U	10	Y
51294	GW01855GA	08-DEC-94	POTASSIUM	2230	UG/L	B	620	Y
51294	GW01855GA	08-DEC-94	SELENIUM	3	UG/L	U	3	Y
51294	GW01855GA	08-DEC-94	SILICON	7700	UG/L	E	13	Y
51294	GW01855GA	08-DEC-94	SILVER	4	UG/L	U	4	Y
51294	GW01855GA	08-DEC-94	SODIUM	14900	UG/L		21	Y
51294	GW01855GA	08-DEC-94	STRONTIUM	206	UG/L		1	Y
51294	GW01855GA	08-DEC-94	THALLIUM	3	UG/L	UN	3	Y
51294	GW01855GA	08-DEC-94	TIN	37	UG/L	U	37	Y
51294	GW01855GA	08-DEC-94	VANADIUM	3	UG/L	U	3	Y
51294	GW01855GA	08-DEC-94	ZINC	3.6	UG/L	B	3	Y
51494	GW01856GA	08-DEC-94	ALUMINUM	40.8	UG/L	B	16	Y
51494	GW01856GA	08-DEC-94	ANTIMONY	50	UG/L	U	50	Y
51494	GW01856GA	08-DEC-94	ARSENIC	3	UG/L	U	3	Y
51494	GW01856GA	08-DEC-94	BARIUM	47.2	UG/L	B	9	Y
51494	GW01856GA	08-DEC-94	BERYLLIUM	1	UG/L	U	1	Y
51494	GW01856GA	08-DEC-94	CADMIUM	4	UG/L	U	4	Y
51494	GW01856GA	08-DEC-94	CALCIUM	18500	UG/L		17	Y
51494	GW01856GA	08-DEC-94	CESIUM	38	UG/L	B	20	Y
51494	GW01856GA	08-DEC-94	CHROMIUM	3	UG/L	U	3	Y
51494	GW01856GA	08-DEC-94	COBALT	6	UG/L	U	6	Y
51494	GW01856GA	08-DEC-94	COPPER	3	UG/L	U	3	Y
51494	GW01856GA	08-DEC-94	IRON	60.5	UG/L	B	7	Y
51494	GW01856GA	08-DEC-94	LEAD	2	UG/L	U	2	Y
51494	GW01856GA	08-DEC-94	LITHIUM	11	UG/L	U	11	Y
51494	GW01856GA	08-DEC-94	MAGNESIUM	3700	UG/L	B	36	Y
51494	GW01856GA	08-DEC-94	MANGANESE	529	UG/L		1	Y
51494	GW01856GA	08-DEC-94	MERCURY	.2	UG/L	U	0.2	Y
51494	GW01856GA	08-DEC-94	MOLYBDENUM	15	UG/L	U	15	Y
51494	GW01856GA	08-DEC-94	NICKEL	10	UG/L	U	10	Y
51494	GW01856GA	08-DEC-94	POTASSIUM	965	UG/L	B	620	Y
51494	GW01856GA	08-DEC-94	SELENIUM	3	UG/L	U	3	Y
51494	GW01856GA	08-DEC-94	SILICON	10900	UG/L	E	13	Y
51494	GW01856GA	08-DEC-94	SILVER	4	UG/L	U	4	Y
51494	GW01856GA	08-DEC-94	SODIUM	14400	UG/L		21	Y
51494	GW01856GA	08-DEC-94	STRONTIUM	107	UG/L	B	1	Y
51494	GW01856GA	08-DEC-94	THALLIUM	3	UG/L	UN	3	Y
51494	GW01856GA	08-DEC-94	TIN	37	UG/L	U	37	Y
51494	GW01856GA	08-DEC-94	VANADIUM	3	UG/L	U	3	Y
51494	GW01856GA	08-DEC-94	ZINC	3.3	UG/L	B	3	Y
5186	GW01493GA	11-OCT-94	ALUMINUM	16	UG/L	U	16	V
5186	GW01493GA	11-OCT-94	ANTIMONY	50	UG/L	U	50	JA
5186	GW01493GA	11-OCT-94	ARSENIC	3	UG/L	U	3	V
5186	GW01493GA	11-OCT-94	BARIUM	43.4	UG/L	B	9	V
5186	GW01493GA	11-OCT-94	BERYLLIUM	1	UG/L	U	1	V
5186	GW01493GA	11-OCT-94	CADMIUM	4	UG/L	U	4	V
5186	GW01493GA	11-OCT-94	CALCIUM	17000	UG/L		17	V
5186	GW01493GA	11-OCT-94	CESIUM	23	UG/L	U	20	JA
5186	GW01493GA	11-OCT-94	CHROMIUM	3	UG/L	U	3	V
5186	GW01493GA	11-OCT-94	COBALT	6	UG/L	U	6	V
5186	GW01493GA	11-OCT-94	COPPER	3	UG/L	U	3	V
5186	GW01493GA	11-OCT-94	IRON	7.8	UG/L	U	7	JA
5186	GW01493GA	11-OCT-94	LEAD	2	UG/L	U	2	JA
5186	GW01493GA	11-OCT-94	LITHIUM	11	UG/L	U	11	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5186	GW01493GA	11-OCT-94	MAGNESIUM	3250	UG/L	B	36	V
5186	GW01493GA	11-OCT-94	MANGANESE	1	UG/L	U	1	V
5186	GW01493GA	11-OCT-94	MERCURY	.2	UG/L	U	0.2	V
5186	GW01493GA	11-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
5186	GW01493GA	11-OCT-94	NICKEL	10	UG/L	U	10	V
5186	GW01493GA	11-OCT-94	POTASSIUM	620	UG/L	U	620	V
5186	GW01493GA	11-OCT-94	SELENIUM	3	UG/L	U	3	V
5186	GW01493GA	11-OCT-94	SILICON	11500	UG/L		13	V
5186	GW01493GA	11-OCT-94	SILVER	4	UG/L	U	4	V
5186	GW01493GA	11-OCT-94	SODIUM	10600	UG/L		21	V
5186	GW01493GA	11-OCT-94	STRONTIUM	90.2	UG/L	B	1	V
5186	GW01493GA	11-OCT-94	THALLIUM	3	UG/L	U	3	V
5186	GW01493GA	11-OCT-94	TIN	37	UG/L	U	37	V
5186	GW01493GA	11-OCT-94	VANADIUM	3	UG/L	U	3	V
5186	GW01493GA	11-OCT-94	ZINC	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	ALUMINUM	40.9	UG/L	U	16	JA
5686	GW01661GA	25-OCT-94	ANTIMONY	50	UG/L	U	50	V
5686	GW01661GA	25-OCT-94	ARSENIC	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	BARIUM	54.8	UG/L	B	9	V
5686	GW01661GA	25-OCT-94	BERYLLIUM	1	UG/L	U	1	V
5686	GW01661GA	25-OCT-94	CADMIUM	4	UG/L	U	4	V
5686	GW01661GA	25-OCT-94	CALCIUM	22800	UG/L		17	V
5686	GW01661GA	25-OCT-94	CESIUM	25	UG/L	U	20	JA
5686	GW01661GA	25-OCT-94	CHROMIUM	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	COBALT	6	UG/L	U	6	V
5686	GW01661GA	25-OCT-94	COPPER	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	IRON	28.6	UG/L	U	7	JA
5686	GW01661GA	25-OCT-94	LEAD	2	UG/L	U	2	JA
5686	GW01661GA	25-OCT-94	LITHIUM	11	UG/L	U	11	V
5686	GW01661GA	25-OCT-94	MAGNESIUM	5660	UG/L		36	V
5686	GW01661GA	25-OCT-94	MANGANESE	1.3	UG/L	U	1	JA
5686	GW01661GA	25-OCT-94	MERCURY	.2	UG/L	U	0.2	V
5686	GW01661GA	25-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
5686	GW01661GA	25-OCT-94	NICKEL	10	UG/L	U	10	V
5686	GW01661GA	25-OCT-94	POTASSIUM	1040	UG/L	B	620	V
5686	GW01661GA	25-OCT-94	SELENIUM	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	SILICON	6040	UG/L		13	V
5686	GW01661GA	25-OCT-94	SILVER	4	UG/L	U	4	V
5686	GW01661GA	25-OCT-94	SODIUM	15800	UG/L		21	V
5686	GW01661GA	25-OCT-94	STRONTIUM	143	UG/L	B	1	V
5686	GW01661GA	25-OCT-94	THALLIUM	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	TIN	37	UG/L	U	37	JA
5686	GW01661GA	25-OCT-94	VANADIUM	3	UG/L	U	3	V
5686	GW01661GA	25-OCT-94	ZINC	3.1	UG/L	U	3	JA
B110889	GW01492GA	17-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
B110889	GW01492GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
B110889	GW01492GA	17-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
B110889	GW01492GA	17-OCT-94	BARIUM	51.10	UG/L	B	1.0	V
B110889	GW01492GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
B110889	GW01492GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
B110889	GW01492GA	17-OCT-94	CALCIUM	29900.00	UG/L		7.0	V
B110889	GW01492GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
B110889	GW01492GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
B110889	GW01492GA	17-OCT-94	COBALT	2.00	UG/L	U	2.0	V
B110889	GW01492GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
B110889	GW01492GA	17-OCT-94	IRON	5.60	UG/L	U	2.0	JA
B110889	GW01492GA	17-OCT-94	LEAD	2.00	UG/L	U	2.0	V
B110889	GW01492GA	17-OCT-94	LITHIUM	4.00	UG/L	B	2.0	V
B110889	GW01492GA	17-OCT-94	MAGNESIUM	6480.00	UG/L		12.0	V
B110889	GW01492GA	17-OCT-94	MANGANESE	1.00	UG/L	U	1.0	V
B110889	GW01492GA	17-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
B110889	GW01492GA	17-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
B110889	GW01492GA	17-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
B110889	GW01492GA	17-OCT-94	POTASSIUM	634.00	UG/L	B	381.0	V
B110889	GW01492GA	17-OCT-94	SELENIUM	2.00	UG/L	UW	2.0	V
B110889	GW01492GA	17-OCT-94	SILICON	10400.00	UG/L		11.0	V
B110889	GW01492GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B110889	GW01492GA	17-OCT-94	SODIUM	12500.00	UG/L		10.0	V
B110889	GW01492GA	17-OCT-94	STRONTIUM	186.00	UG/L	B	1.0	V
B110889	GW01492GA	17-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
B110889	GW01492GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
B110889	GW01492GA	17-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
B110889	GW01492GA	17-OCT-94	ZINC	5.60	UG/L	U	1.0	JA
B110989	GW01491GA	12-OCT-94	ALUMINUM	16	UG/L	U	16	V
B110989	GW01491GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
B110989	GW01491GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
B110989	GW01491GA	12-OCT-94	BARIUM	47.5	UG/L	B	9	V
B110989	GW01491GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B110989	GW01491GA	12-OCT-94	CADMIUM	4	UG/L	U	4	V
B110989	GW01491GA	12-OCT-94	CALCIUM	19700	UG/L		17	V
B110989	GW01491GA	12-OCT-94	CESIUM	20	UG/L	UN	20	V
B110989	GW01491GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
B110989	GW01491GA	12-OCT-94	COBALT	6	UG/L	U	6	V
B110989	GW01491GA	12-OCT-94	COPPER	3	UG/L	U	3	V
B110989	GW01491GA	12-OCT-94	IRON	7	UG/L	U	7	V
B110989	GW01491GA	12-OCT-94	LEAD	2	UG/L	U	2	JA
B110989	GW01491GA	12-OCT-94	LITHIUM	11	UG/L	U	11	V
B110989	GW01491GA	12-OCT-94	MAGNESIUM	3960	UG/L	B	36	V
B110989	GW01491GA	12-OCT-94	MANGANESE	1	UG/L	U	1	V
B110989	GW01491GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B110989	GW01491GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B110989	GW01491GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
B110989	GW01491GA	12-OCT-94	POTASSIUM	620	UG/L	U	620	V
B110989	GW01491GA	12-OCT-94	SELENIUM	3	UG/L	U	3	V
B110989	GW01491GA	12-OCT-94	SILICON	11700	UG/L		13	V
B110989	GW01491GA	12-OCT-94	SILVER	4	UG/L	U	4	V
B110989	GW01491GA	12-OCT-94	SODIUM	15700	UG/L		21	V
B110989	GW01491GA	12-OCT-94	STRONTIUM	113	UG/L	B	1	V
B110989	GW01491GA	12-OCT-94	THALLIUM	3	UG/L	U	3	V
B110989	GW01491GA	12-OCT-94	TIN	37	UG/L	U	37	V
B110989	GW01491GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
B110989	GW01491GA	12-OCT-94	ZINC	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	ALUMINUM	16	UG/L	U	16	V
B111189	GW01490GA	11-OCT-94	ANTIMONY	50	UG/L	U	50	JA
B111189	GW01490GA	11-OCT-94	ARSENIC	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	BARIUM	34.2	UG/L	B	9	V
B111189	GW01490GA	11-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B111189	GW01490GA	11-OCT-94	CADMIUM	4	UG/L	U	4	V
B111189	GW01490GA	11-OCT-94	CALCIUM	12400	UG/L		17	V
B111189	GW01490GA	11-OCT-94	CESIUM	20	UG/L	UN	20	V
B111189	GW01490GA	11-OCT-94	CHROMIUM	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	COBALT	6	UG/L	U	6	V
B111189	GW01490GA	11-OCT-94	COPPER	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	IRON	10	UG/L	U	7	JA
B111189	GW01490GA	11-OCT-94	LEAD	2	UG/L	U	2	JA
B111189	GW01490GA	11-OCT-94	LITHIUM	11	UG/L	U	11	V
B111189	GW01490GA	11-OCT-94	MAGNESIUM	2470	UG/L	B	36	V
B111189	GW01490GA	11-OCT-94	MANGANESE	1	UG/L	U	1	V
B111189	GW01490GA	11-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B111189	GW01490GA	11-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B111189	GW01490GA	11-OCT-94	NICKEL	10	UG/L	U	10	V
B111189	GW01490GA	11-OCT-94	POTASSIUM	620	UG/L	U	620	V
B111189	GW01490GA	11-OCT-94	SELENIUM	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	SILICON	12400	UG/L		13	V
B111189	GW01490GA	11-OCT-94	SILVER	4	UG/L	U	4	V
B111189	GW01490GA	11-OCT-94	SODIUM	16300	UG/L		21	V
B111189	GW01490GA	11-OCT-94	STRONTIUM	67.2	UG/L	B	1	V
B111189	GW01490GA	11-OCT-94	THALLIUM	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	TIN	37	UG/L	U	37	V
B111189	GW01490GA	11-OCT-94	VANADIUM	3	UG/L	U	3	V
B111189	GW01490GA	11-OCT-94	ZINC	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	ALUMINUM	16	UG/L	U	16	Z
B410589	GW01501GA	11-OCT-94	ALUMINUM	16	UG/L	U	16	V
B410589	GW01501GA	11-OCT-94	ANTIMONY	50	UG/L	U	50	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B410589	GW01501GA	11-OCT-94	ANTIMONY	50	UG/L	U	50	JA
B410589	GW01501GA	11-OCT-94	ARSENIC	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	ARSENIC	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	BARIUM	48.63	UG/L	B	9	Z
B410589	GW01501GA	11-OCT-94	BARIUM	48.7	UG/L	B	9	V
B410589	GW01501GA	11-OCT-94	BERYLLIUM	1	UG/L	U	1	Z
B410589	GW01501GA	11-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B410589	GW01501GA	11-OCT-94	CADMIUM	4	UG/L	U	4	Z
B410589	GW01501GA	11-OCT-94	CADMIUM	4	UG/L	U	4	V
B410589	GW01501GA	11-OCT-94	CALCIUM	39067.91	UG/L		17	Z
B410589	GW01501GA	11-OCT-94	CALCIUM	38900	UG/L		17	V
B410589	GW01501GA	11-OCT-94	CESIUM	20	UG/L	U	20	Z
B410589	GW01501GA	11-OCT-94	CESIUM	20	UG/L	UN	20	V
B410589	GW01501GA	11-OCT-94	CHROMIUM	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	CHROMIUM	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	COBALT	6	UG/L	U	6	Z
B410589	GW01501GA	11-OCT-94	COBALT	6	UG/L	U	6	V
B410589	GW01501GA	11-OCT-94	COPPER	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	COPPER	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	IRON	7	UG/L	U	7	Z
B410589	GW01501GA	11-OCT-94	IRON	7	UG/L	U	7	V
B410589	GW01501GA	11-OCT-94	LEAD	2	UG/L	U	2	Z
B410589	GW01501GA	11-OCT-94	LEAD	2	UG/L	U	2	JA
B410589	GW01501GA	11-OCT-94	LITHIUM	11	UG/L	U	11	Z
B410589	GW01501GA	11-OCT-94	LITHIUM	11	UG/L	U	11	V
B410589	GW01501GA	11-OCT-94	MAGNESIUM	9832.46	UG/L		36	Z
B410589	GW01501GA	11-OCT-94	MAGNESIUM	9800	UG/L		36	V
B410589	GW01501GA	11-OCT-94	MANGANESE	1.5	UG/L	B	1	Z
B410589	GW01501GA	11-OCT-94	MANGANESE	1.2	UG/L	U	1	JA
B410589	GW01501GA	11-OCT-94	MERCURY	.2	UG/L	U	0.2	Z
B410589	GW01501GA	11-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B410589	GW01501GA	11-OCT-94	MOLYBDENUM	15	UG/L	U	15	Z
B410589	GW01501GA	11-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B410589	GW01501GA	11-OCT-94	NICKEL	10	UG/L	U	10	Z
B410589	GW01501GA	11-OCT-94	NICKEL	10	UG/L	U	10	V
B410589	GW01501GA	11-OCT-94	POTASSIUM	620	UG/L	U	620	Z
B410589	GW01501GA	11-OCT-94	POTASSIUM	715	UG/L	B	620	V
B410589	GW01501GA	11-OCT-94	SELENIUM	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	SELENIUM	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	SILICON	9260	UG/L		13	Z
B410589	GW01501GA	11-OCT-94	SILICON	9280	UG/L		13	V
B410589	GW01501GA	11-OCT-94	SILVER	4	UG/L	U	4	Z
B410589	GW01501GA	11-OCT-94	SILVER	4	UG/L	U	4	V
B410589	GW01501GA	11-OCT-94	SODIUM	11370.31	UG/L		21	Z
B410589	GW01501GA	11-OCT-94	SODIUM	11300	UG/L		21	V
B410589	GW01501GA	11-OCT-94	STRONTIUM	239.12	UG/L		1	Z
B410589	GW01501GA	11-OCT-94	STRONTIUM	238	UG/L		1	V
B410589	GW01501GA	11-OCT-94	THALLIUM	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	THALLIUM	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	TIN	37	UG/L	U	37	Z
B410589	GW01501GA	11-OCT-94	TIN	37	UG/L	U	37	V
B410589	GW01501GA	11-OCT-94	VANADIUM	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	VANADIUM	3	UG/L	U	3	V
B410589	GW01501GA	11-OCT-94	ZINC	3	UG/L	U	3	Z
B410589	GW01501GA	11-OCT-94	ZINC	3	UG/L	U	3	V
B410689	GW01495GA	10-OCT-94	ALUMINUM	16	UG/L	U	16	V
B410689	GW01495GA	10-OCT-94	ANTIMONY	50	UG/L	U	50	JA
B410689	GW01495GA	10-OCT-94	ARSENIC	2	UG/L	U	2	R
B410689	GW01495GA	10-OCT-94	BARIUM	45.7	UG/L	B	9	V
B410689	GW01495GA	10-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B410689	GW01495GA	10-OCT-94	CADMIUM	4	UG/L	U	4	V
B410689	GW01495GA	10-OCT-94	CALCIUM	32300	UG/L		17	V
B410689	GW01495GA	10-OCT-94	CESIUM	64	UG/L	U	20	JA
B410689	GW01495GA	10-OCT-94	CHROMIUM	3	UG/L	U	3	V
B410689	GW01495GA	10-OCT-94	COBALT	6	UG/L	U	6	V
B410689	GW01495GA	10-OCT-94	COPPER	3	UG/L	U	3	V
B410689	GW01495GA	10-OCT-94	IRON	7	UG/L	U	7	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B410689	GW01495GA	10-OCT-94	LEAD	2	UG/L	U	2	V
B410689	GW01495GA	10-OCT-94	LITHIUM	11	UG/L	U	11	V
B410689	GW01495GA	10-OCT-94	MAGNESIUM	6430	UG/L		36	V
B410689	GW01495GA	10-OCT-94	MANGANESE	1	UG/L	U	1	V
B410689	GW01495GA	10-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B410689	GW01495GA	10-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B410689	GW01495GA	10-OCT-94	NICKEL	10	UG/L	U	10	V
B410689	GW01495GA	10-OCT-94	POTASSIUM	844	UG/L	B	620	V
B410689	GW01495GA	10-OCT-94	SELENIUM	3	UG/L	UN	3	JA
B410689	GW01495GA	10-OCT-94	SILICON	10100	UG/L		13	V
B410689	GW01495GA	10-OCT-94	SILVER	4	UG/L	U	4	V
B410689	GW01495GA	10-OCT-94	SODIUM	11900	UG/L		21	V
B410689	GW01495GA	10-OCT-94	STRONTIUM	182	UG/L	B	1	V
B410689	GW01495GA	10-OCT-94	THALLIUM	3	UG/L	U	3	V
B410689	GW01495GA	10-OCT-94	TIN	37	UG/L	U	37	V
B410689	GW01495GA	10-OCT-94	VANADIUM	3	UG/L	U	3	V
B410689	GW01495GA	10-OCT-94	ZINC	3	UG/L	U	3	V
B411289	GW01460GA	17-OCT-94	ALUMINUM	11.00	UG/L	UN	11.0	V
B411289	GW01460GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
B411289	GW01460GA	17-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
B411289	GW01460GA	17-OCT-94	BARIUM	49.20	UG/L	B	1.0	V
B411289	GW01460GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
B411289	GW01460GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	CALCIUM	10300.00	UG/L		7.0	V
B411289	GW01460GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
B411289	GW01460GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	COBALT	2.00	UG/L	U	2.0	JA
B411289	GW01460GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	IRON	8.60	UG/L	U	2.0	JA
B411289	GW01460GA	17-OCT-94	LEAD	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	LITHIUM	2.20	UG/L	B	2.0	V
B411289	GW01460GA	17-OCT-94	MAGNESIUM	1990.00	UG/L	B	12.0	V
B411289	GW01460GA	17-OCT-94	MANGANESE	447.00	UG/L		1.0	V
B411289	GW01460GA	17-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
B411289	GW01460GA	17-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
B411289	GW01460GA	17-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
B411289	GW01460GA	17-OCT-94	POTASSIUM	381.00	UG/L	U	381.0	V
B411289	GW01460GA	17-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	SILICON	11800.00	UG/L		11.0	V
B411289	GW01460GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	SODIUM	13700.00	UG/L		10.0	V
B411289	GW01460GA	17-OCT-94	STRONTIUM	51.70	UG/L	B	1.0	V
B411289	GW01460GA	17-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
B411289	GW01460GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
B411289	GW01460GA	17-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
B411289	GW01460GA	17-OCT-94	ZINC	8.10	UG/L	U	1.0	JA
B411389	GW01494GA	11-OCT-94	ALUMINUM	16	UG/L	U	16	V
B411389	GW01494GA	11-OCT-94	ANTIMONY	50	UG/L	U	50	JA
B411389	GW01494GA	11-OCT-94	ARSENIC	3	UG/L	U	3	V
B411389	GW01494GA	11-OCT-94	BARIUM	28.7	UG/L	B	9	V
B411389	GW01494GA	11-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B411389	GW01494GA	11-OCT-94	CADMIUM	4	UG/L	U	4	V
B411389	GW01494GA	11-OCT-94	CALCIUM	11100	UG/L		17	V
B411389	GW01494GA	11-OCT-94	CESIUM	20	UG/L	UN	20	V
B411389	GW01494GA	11-OCT-94	CHROMIUM	3	UG/L	U	3	V
B411389	GW01494GA	11-OCT-94	COBALT	6	UG/L	U	6	V
B411389	GW01494GA	11-OCT-94	COPPER	3	UG/L	U	3	V
B411389	GW01494GA	11-OCT-94	IRON	7	UG/L	U	7	V
B411389	GW01494GA	11-OCT-94	LEAD	2	UG/L	U	2	JA
B411389	GW01494GA	11-OCT-94	LITHIUM	11	UG/L	U	11	V
B411389	GW01494GA	11-OCT-94	MAGNESIUM	2130	UG/L	B	36	V
B411389	GW01494GA	11-OCT-94	MANGANESE	1	UG/L	U	1	V
B411389	GW01494GA	11-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B411389	GW01494GA	11-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B411389	GW01494GA	11-OCT-94	NICKEL	10	UG/L	U	10	V
B411389	GW01494GA	11-OCT-94	POTASSIUM	620	UG/L	U	620	V
B411389	GW01494GA	11-OCT-94	SELENIUM	3	UG/L	U	3	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B411389	GW01494GA	11-OCT-94	SILICON	12800	UG/L		13	V
B411389	GW01494GA	11-OCT-94	SILVER	4	UG/L	U	4	V
B411389	GW01494GA	11-OCT-94	SODIUM	15300	UG/L		21	V
B411389	GW01494GA	11-OCT-94	STRONTIUM	56.1	UG/L	B	1	V
B411389	GW01494GA	11-OCT-94	THALLIUM	3	UG/L	U	3	V
B411389	GW01494GA	11-OCT-94	TIN	37	UG/L	U	37	V
B411389	GW01494GA	11-OCT-94	VANADIUM	3	UG/L	U	3	V
B411389	GW01494GA	11-OCT-94	ZINC	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	ALUMINUM	16	UG/L	U	16	V
P114389	GW01664GA	03-NOV-94	ANTIMONY	50	UG/L	U	50	V
P114389	GW01664GA	03-NOV-94	ARSENIC	2	UG/L	U	2	V
P114389	GW01664GA	03-NOV-94	BARIUM	168	UG/L	B	9	V
P114389	GW01664GA	03-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P114389	GW01664GA	03-NOV-94	CADMIUM	4	UG/L	U	4	V
P114389	GW01664GA	03-NOV-94	CALCIUM	119000	UG/L		17	V
P114389	GW01664GA	03-NOV-94	CESIUM	64	UG/L	U	20	JA
P114389	GW01664GA	03-NOV-94	CHROMIUM	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	COBALT	6	UG/L	U	6	V
P114389	GW01664GA	03-NOV-94	COPPER	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	IRON	7	UG/L	U	7	V
P114389	GW01664GA	03-NOV-94	LEAD	2	UG/L	U	2	V
P114389	GW01664GA	03-NOV-94	LITHIUM	16.4	UG/L	B	11	V
P114389	GW01664GA	03-NOV-94	MAGNESIUM	25500	UG/L		36	V
P114389	GW01664GA	03-NOV-94	MANGANESE	135	UG/L		1	V
P114389	GW01664GA	03-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P114389	GW01664GA	03-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P114389	GW01664GA	03-NOV-94	NICKEL	10	UG/L	U	10	V
P114389	GW01664GA	03-NOV-94	POTASSIUM	620	UG/L	U	620	V
P114389	GW01664GA	03-NOV-94	SELENIUM	15.9	UG/L		3	V
P114389	GW01664GA	03-NOV-94	SILICON	10700	UG/L		7	V
P114389	GW01664GA	03-NOV-94	SILVER	4	UG/L	U	4	V
P114389	GW01664GA	03-NOV-94	SODIUM	104000	UG/L		21	V
P114389	GW01664GA	03-NOV-94	STRONTIUM	753	UG/L		1	V
P114389	GW01664GA	03-NOV-94	THALLIUM	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	TIN	60.2	UG/L	B	37	V
P114389	GW01664GA	03-NOV-94	VANADIUM	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	ZINC	4.3	UG/L	U	3	JA
P114489	GW01665GA	09-NOV-94	ALUMINUM	11.00	UG/L	U	11.0	V
P114489	GW01665GA	09-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
P114489	GW01665GA	09-NOV-94	ARSENIC	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	BARIUM	78.40	UG/L	B	1.0	V
P114489	GW01665GA	09-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	CALCIUM	36900.00	UG/L		7.0	V
P114489	GW01665GA	09-NOV-94	CESIUM	79.00	UG/L	U	79.0	V
P114489	GW01665GA	09-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	COBALT	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	COPPER	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	IRON	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	LEAD	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	LITHIUM	6.90	UG/L	B	2.0	V
P114489	GW01665GA	09-NOV-94	MAGNESIUM	7070.00	UG/L		12.0	V
P114489	GW01665GA	09-NOV-94	MANGANESE	2.70	UG/L	B	1.0	V
P114489	GW01665GA	09-NOV-94	MERCURY	0.20	UG/L	U	0.2	V
P114489	GW01665GA	09-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P114489	GW01665GA	09-NOV-94	NICKEL	5.30	UG/L	B	5.0	V
P114489	GW01665GA	09-NOV-94	POTASSIUM	1070.00	UG/L	U	381.0	JA
P114489	GW01665GA	09-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	SILICON	11400.00	UG/L		11.0	V
P114489	GW01665GA	09-NOV-94	SILVER	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	SODIUM	9630.00	UG/L		10.0	V
P114489	GW01665GA	09-NOV-94	STRONTIUM	223.00	UG/L		1.0	V
P114489	GW01665GA	09-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	TIN	13.00	UG/L	U	13.0	V
P114489	GW01665GA	09-NOV-94	VANADIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	ZINC	9.20	UG/L	U	1.0	JA
P114989	GW01276GA	12-SEP-94	ALUMINUM	12.0000	UG/L	U	12.0	Z

APPENDIX B

West Spray Field — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01276GA	12-SEP-94	ALUMINUM	16.80	UG/L	B	12.0	V
P114989	GW01276GA	12-SEP-94	ANTIMONY	13.0000	UG/L	U	13.0	Z
P114989	GW01276GA	12-SEP-94	ANTIMONY	13.00	UG/L	U	13.0	V
P114989	GW01276GA	12-SEP-94	ARSENIC	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	ARSENIC	2.00	UG/L	U	2.0	V
P114989	GW01276GA	12-SEP-94	BARIUM	84.5100	UG/L	B	1.0	Z
P114989	GW01276GA	12-SEP-94	BARIUM	83.20	UG/L	B	1.0	V
P114989	GW01276GA	12-SEP-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
P114989	GW01276GA	12-SEP-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P114989	GW01276GA	12-SEP-94	CADMIUM	3.0000	UG/L	U	3.0	Z
P114989	GW01276GA	12-SEP-94	CADMIUM	3.00	UG/L	U	3.0	V
P114989	GW01276GA	12-SEP-94	CALCIUM	21134.7100	UG/L		6.0	Z
P114989	GW01276GA	12-SEP-94	CALCIUM	21000.00	UG/L		6.0	V
P114989	GW01276GA	12-SEP-94	CESIUM	43.0000	UG/L	U	43.0	Z
P114989	GW01276GA	12-SEP-94	CESIUM	43.00	UG/L	U	43.0	V
P114989	GW01276GA	12-SEP-94	CHROMIUM	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	CHROMIUM	2.00	UG/L	U	2.0	V
P114989	GW01276GA	12-SEP-94	COBALT	3.0000	UG/L	U	3.0	Z
P114989	GW01276GA	12-SEP-94	COBALT	3.00	UG/L	U	3.0	V
P114989	GW01276GA	12-SEP-94	COPPER	2.1700	UG/L	B	2.0	Z
P114989	GW01276GA	12-SEP-94	COPPER	2.20	UG/L	B	2.0	V
P114989	GW01276GA	12-SEP-94	IRON	12.2300	UG/L	B	2.0	Z
P114989	GW01276GA	12-SEP-94	IRON	11.70	UG/L	U	2.0	JA
P114989	GW01276GA	12-SEP-94	LEAD	1.0000	UG/L	U	1.0	Z
P114989	GW01276GA	12-SEP-94	LEAD	1.00	UG/L	U	1.0	JA
P114989	GW01276GA	12-SEP-94	LITHIUM	10.3800	UG/L	B	1.0	Z
P114989	GW01276GA	12-SEP-94	LITHIUM	9.90	UG/L	B	1.0	V
P114989	GW01276GA	12-SEP-94	MAGNESIUM	4872.4100	UG/L	B	14.0	Z
P114989	GW01276GA	12-SEP-94	MAGNESIUM	4790.00	UG/L	B	14.0	V
P114989	GW01276GA	12-SEP-94	MANGANESE	4.2200	UG/L	B	1.0	Z
P114989	GW01276GA	12-SEP-94	MANGANESE	3.60	UG/L	B	1.0	V
P114989	GW01276GA	12-SEP-94	MERCURY	0.2000	UG/L	U	0.2	Z
P114989	GW01276GA	12-SEP-94	MERCURY	0.20	UG/L	U	0.2	V
P114989	GW01276GA	12-SEP-94	MOLYBDENUM	3.0000	UG/L	U	3.0	Z
P114989	GW01276GA	12-SEP-94	MOLYBDENUM	3.80	UG/L	U	3.0	JA
P114989	GW01276GA	12-SEP-94	NICKEL	6.0000	UG/L	U	6.0	Z
P114989	GW01276GA	12-SEP-94	NICKEL	6.00	UG/L	U	6.0	V
P114989	GW01276GA	12-SEP-94	POTASSIUM	1082.0300	UG/L	B	391.0	Z
P114989	GW01276GA	12-SEP-94	POTASSIUM	1290.00	UG/L	B	391.0	V
P114989	GW01276GA	12-SEP-94	SELENIUM	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	SELENIUM	2.00	UG/L	U	2.0	V
P114989	GW01276GA	12-SEP-94	SILICON	9883.0300	UG/L		12.0	Z
P114989	GW01276GA	12-SEP-94	SILICON	9790.00	UG/L		12.0	V
P114989	GW01276GA	12-SEP-94	SILVER	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	SILVER	2.00	UG/L	U	2.0	V
P114989	GW01276GA	12-SEP-94	SODIUM	19231.1800	UG/L		10.0	Z
P114989	GW01276GA	12-SEP-94	SODIUM	18800.00	UG/L		10.0	V
P114989	GW01276GA	12-SEP-94	STRONTIUM	174.1700	UG/L	B	1.0	Z
P114989	GW01276GA	12-SEP-94	STRONTIUM	171.00	UG/L	B	1.0	V
P114989	GW01276GA	12-SEP-94	THALLIUM	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	THALLIUM	2.00	UG/L	U	2.0	JA
P114989	GW01276GA	12-SEP-94	TIN	12.0000	UG/L	U	12.0	Z
P114989	GW01276GA	12-SEP-94	TIN	12.00	UG/L	U	12.0	V
P114989	GW01276GA	12-SEP-94	VANADIUM	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	VANADIUM	2.00	UG/L	U	2.0	V
P114989	GW01276GA	12-SEP-94	ZINC	27.6900	UG/L		2.0	Z
P114989	GW01276GA	12-SEP-94	ZINC	12.90	UG/L	U	2.0	JA
P114989	GW01668GA	03-NOV-94	ALUMINUM	20.8	UG/L	U	16	JA
P114989	GW01668GA	03-NOV-94	ANTIMONY	50	UG/L	U	50	V
P114989	GW01668GA	03-NOV-94	ARSENIC	2	UG/L	U	2	V
P114989	GW01668GA	03-NOV-94	BARIUM	83.9	UG/L	B	9	V
P114989	GW01668GA	03-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P114989	GW01668GA	03-NOV-94	CADMIUM	4	UG/L	U	4	V
P114989	GW01668GA	03-NOV-94	CALCIUM	19900	UG/L		17	V
P114989	GW01668GA	03-NOV-94	CESIUM	60	UG/L	U	20	JA
P114989	GW01668GA	03-NOV-94	CHROMIUM	3	UG/L	U	3	V
P114989	GW01668GA	03-NOV-94	COBALT	6	UG/L	U	6	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01668GA	03-NOV-94	COPPER	3	UG/L	U	3	V
P114989	GW01668GA	03-NOV-94	IRON	7	UG/L	U	7	V
P114989	GW01668GA	03-NOV-94	LEAD	2	UG/L	U	2	V
P114989	GW01668GA	03-NOV-94	LITHIUM	11	UG/L	U	11	V
P114989	GW01668GA	03-NOV-94	MAGNESIUM	4550	UG/L	B	36	V
P114989	GW01668GA	03-NOV-94	MANGANESE	1	UG/L	U	1	V
P114989	GW01668GA	03-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P114989	GW01668GA	03-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P114989	GW01668GA	03-NOV-94	NICKEL	10	UG/L	U	10	V
P114989	GW01668GA	03-NOV-94	POTASSIUM	1220	UG/L	B	620	V
P114989	GW01668GA	03-NOV-94	SELENIUM	3	UG/L	U	3	V
P114989	GW01668GA	03-NOV-94	SILICON	9150	UG/L		7	V
P114989	GW01668GA	03-NOV-94	SILVER	4	UG/L	U	4	V
P114989	GW01668GA	03-NOV-94	SODIUM	16900	UG/L		21	V
P114989	GW01668GA	03-NOV-94	STRONTIUM	160	UG/L	B	1	V
P114989	GW01668GA	03-NOV-94	THALLIUM	3	UG/L	U	3	V
P114989	GW01668GA	03-NOV-94	TIN	37	UG/L	U	37	V
P114989	GW01668GA	03-NOV-94	VANADIUM	3	UG/L	U	3	V
P114989	GW01668GA	03-NOV-94	ZINC	4.8	UG/L	U	3	JA
P115089	GW01669GA	08-NOV-94	ALUMINUM	19	UG/L	U	16	JA
P115089	GW01669GA	08-NOV-94	ANTIMONY	50	UG/L	U	50	V
P115089	GW01669GA	08-NOV-94	ARSENIC	2	UG/L	U	2	V
P115089	GW01669GA	08-NOV-94	BARIUM	85	UG/L	B	9	V
P115089	GW01669GA	08-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P115089	GW01669GA	08-NOV-94	CADMIUM	4	UG/L	U	4	V
P115089	GW01669GA	08-NOV-94	CALCIUM	36000	UG/L		17	V
P115089	GW01669GA	08-NOV-94	CESIUM	29	UG/L	U	20	JA
P115089	GW01669GA	08-NOV-94	CHROMIUM	3	UG/L	U	3	V
P115089	GW01669GA	08-NOV-94	COBALT	6	UG/L	U	6	V
P115089	GW01669GA	08-NOV-94	COPPER	3	UG/L	U	3	V
P115089	GW01669GA	08-NOV-94	IRON	12.7	UG/L	U	7	JA
P115089	GW01669GA	08-NOV-94	LEAD	2	UG/L	U	2	V
P115089	GW01669GA	08-NOV-94	LITHIUM	11	UG/L	U	11	V
P115089	GW01669GA	08-NOV-94	MAGNESIUM	7240	UG/L		36	V
P115089	GW01669GA	08-NOV-94	MANGANESE	25.8	UG/L		1	V
P115089	GW01669GA	08-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P115089	GW01669GA	08-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P115089	GW01669GA	08-NOV-94	NICKEL	10	UG/L	U	10	V
P115089	GW01669GA	08-NOV-94	POTASSIUM	774	UG/L	B	620	V
P115089	GW01669GA	08-NOV-94	SELENIUM	3	UG/L	U	3	V
P115089	GW01669GA	08-NOV-94	SILICON	11300	UG/L		7	V
P115089	GW01669GA	08-NOV-94	SILVER	4	UG/L	U	4	V
P115089	GW01669GA	08-NOV-94	SODIUM	18500	UG/L		21	V
P115089	GW01669GA	08-NOV-94	STRONTIUM	221	UG/L		1	V
P115089	GW01669GA	08-NOV-94	THALLIUM	3	UG/L	U	3	V
P115089	GW01669GA	08-NOV-94	TIN	37	UG/L	U	37	V
P115089	GW01669GA	08-NOV-94	VANADIUM	3	UG/L	U	3	V
P115089	GW01669GA	08-NOV-94	ZINC	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	ALUMINUM	26.6	UG/L	U	16	JA
P415889	GW01667GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P415889	GW01667GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P415889	GW01667GA	07-NOV-94	BARIUM	76.4	UG/L	B	9	V
P415889	GW01667GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P415889	GW01667GA	07-NOV-94	CADMIUM	4	UG/L	U	4	V
P415889	GW01667GA	07-NOV-94	CALCIUM	48300	UG/L		17	V
P415889	GW01667GA	07-NOV-94	CESIUM	40	UG/L	U	20	JA
P415889	GW01667GA	07-NOV-94	CHROMIUM	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P415889	GW01667GA	07-NOV-94	COPPER	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	IRON	15.9	UG/L	U	7	JA
P415889	GW01667GA	07-NOV-94	LEAD	2	UG/L	U	2	V
P415889	GW01667GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P415889	GW01667GA	07-NOV-94	MAGNESIUM	9070	UG/L		36	V
P415889	GW01667GA	07-NOV-94	MANGANESE	2.7	UG/L	U	1	JA
P415889	GW01667GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P415889	GW01667GA	07-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P415889	GW01667GA	07-NOV-94	NICKEL	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P415889	GW01667GA	07-NOV-94	POTASSIUM	780	UG/L	B	620	V
P415889	GW01667GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	SILICON	10700	UG/L		7	V
P415889	GW01667GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P415889	GW01667GA	07-NOV-94	SODIUM	11700	UG/L		21	V
P415889	GW01667GA	07-NOV-94	STRONTIUM	286	UG/L		1	V
P415889	GW01667GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	TIN	37	UG/L	U	37	V
P415889	GW01667GA	07-NOV-94	VANADIUM	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	ZINC	4.1	UG/L	U	3	JA
P415989	GW01670GA	04-NOV-94	ALUMINUM	17.2	UG/L	U	16	JA
P415989	GW01670GA	04-NOV-94	ANTIMONY	50	UG/L	U	50	V
P415989	GW01670GA	04-NOV-94	ARSENIC	2	UG/L	U	2	V
P415989	GW01670GA	04-NOV-94	BARIUM	117	UG/L	B	9	V
P415989	GW01670GA	04-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P415989	GW01670GA	04-NOV-94	CADMIUM	4	UG/L	U	4	V
P415989	GW01670GA	04-NOV-94	CALCIUM	60000	UG/L		17	V
P415989	GW01670GA	04-NOV-94	CESIUM	54	UG/L	U	20	JA
P415989	GW01670GA	04-NOV-94	CHROMIUM	3	UG/L	U	3	V
P415989	GW01670GA	04-NOV-94	COBALT	6	UG/L	U	6	V
P415989	GW01670GA	04-NOV-94	COPPER	3	UG/L	U	3	V
P415989	GW01670GA	04-NOV-94	IRON	229	UG/L		7	V
P415989	GW01670GA	04-NOV-94	LEAD	2	UG/L	U	2	V
P415989	GW01670GA	04-NOV-94	LITHIUM	11	UG/L	U	11	V
P415989	GW01670GA	04-NOV-94	MAGNESIUM	9860	UG/L		36	V
P415989	GW01670GA	04-NOV-94	MANGANESE	415	UG/L		1	V
P415989	GW01670GA	04-NOV-94	MERCURY	.6	UG/L		0.2	V
P415989	GW01670GA	04-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P415989	GW01670GA	04-NOV-94	NICKEL	10	UG/L	U	10	V
P415989	GW01670GA	04-NOV-94	POTASSIUM	780	UG/L	B	620	V
P415989	GW01670GA	04-NOV-94	SELENIUM	5.7	UG/L		3	JA
P415989	GW01670GA	04-NOV-94	SILICON	11200	UG/L		7	V
P415989	GW01670GA	04-NOV-94	SILVER	4	UG/L	U	4	V
P415989	GW01670GA	04-NOV-94	SODIUM	15500	UG/L		21	V
P415989	GW01670GA	04-NOV-94	STRONTIUM	288	UG/L		1	V
P415989	GW01670GA	04-NOV-94	THALLIUM	3	UG/L	U	3	V
P415989	GW01670GA	04-NOV-94	TIN	37	UG/L	U	37	V
P415989	GW01670GA	04-NOV-94	VANADIUM	3	UG/L	U	3	V
P415989	GW01670GA	04-NOV-94	ZINC	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	ALUMINUM	16.3	UG/L	U	16	JA
P416089	GW01684GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416089	GW01684GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P416089	GW01684GA	07-NOV-94	BARIUM	80.6	UG/L	B	9	V
P416089	GW01684GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416089	GW01684GA	07-NOV-94	CADMIUM	4	UG/L	U	4	V
P416089	GW01684GA	07-NOV-94	CALCIUM	46800	UG/L		17	V
P416089	GW01684GA	07-NOV-94	CESIUM	51	UG/L	U	20	JA
P416089	GW01684GA	07-NOV-94	CHROMIUM	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P416089	GW01684GA	07-NOV-94	COPPER	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	IRON	7	UG/L	U	7	V
P416089	GW01684GA	07-NOV-94	LEAD	2	UG/L	U	2	V
P416089	GW01684GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P416089	GW01684GA	07-NOV-94	MAGNESIUM	8130	UG/L		36	V
P416089	GW01684GA	07-NOV-94	MANGANESE	1.1	UG/L	U	1	JA
P416089	GW01684GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416089	GW01684GA	07-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416089	GW01684GA	07-NOV-94	NICKEL	10	UG/L	U	10	V
P416089	GW01684GA	07-NOV-94	POTASSIUM	891	UG/L	B	620	V
P416089	GW01684GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	SILICON	9820	UG/L		7	V
P416089	GW01684GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P416089	GW01684GA	07-NOV-94	SODIUM	11200	UG/L		21	V
P416089	GW01684GA	07-NOV-94	STRONTIUM	251	UG/L		1	V
P416089	GW01684GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	TIN	37	UG/L	U	37	V
P416089	GW01684GA	07-NOV-94	VANADIUM	3	UG/L	U	3	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416089	GW01684GA	07-NOV-94	ZINC	4.3	UG/L	U	3	JA
P416189	GW01686GA	31-OCT-94	ALUMINUM	11.0000	UG/L	U	11.0	Z
P416189	GW01686GA	31-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
P416189	GW01686GA	31-OCT-94	ANTIMONY	13.0000	UG/L	U	13.0	Z
P416189	GW01686GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P416189	GW01686GA	31-OCT-94	ARSENIC	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
P416189	GW01686GA	31-OCT-94	BARIUM	197.6000	UG/L	B	1.0	Z
P416189	GW01686GA	31-OCT-94	BARIUM	199.00	UG/L	B	1.0	V
P416189	GW01686GA	31-OCT-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P416189	GW01686GA	31-OCT-94	CADMIUM	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	CALCIUM	111687.360	UG/L		7.0	Z
P416189	GW01686GA	31-OCT-94	CALCIUM	112000.00	UG/L		7.0	V
P416189	GW01686GA	31-OCT-94	CESIUM	79.0000	UG/L	U	79.0	Z
P416189	GW01686GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P416189	GW01686GA	31-OCT-94	CHROMIUM	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	COBALT	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	COPPER	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	IRON	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	IRON	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	LEAD	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	LEAD	1.00	UG/L	U	1.0	V
P416189	GW01686GA	31-OCT-94	LITHIUM	5.7700	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	LITHIUM	6.00	UG/L	B	2.0	V
P416189	GW01686GA	31-OCT-94	MAGNESIUM	12006.3700	UG/L		12.0	Z
P416189	GW01686GA	31-OCT-94	MAGNESIUM	12100.00	UG/L		12.0	V
P416189	GW01686GA	31-OCT-94	MANGANESE	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	MANGANESE	1.00	UG/L	U	1.0	V
P416189	GW01686GA	31-OCT-94	MERCURY	0.2000	UG/L	U	0.2	Z
P416189	GW01686GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P416189	GW01686GA	31-OCT-94	MOLYBDENUM	3.0000	UG/L	U	3.0	Z
P416189	GW01686GA	31-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P416189	GW01686GA	31-OCT-94	NICKEL	5.0000	UG/L	U	5.0	Z
P416189	GW01686GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P416189	GW01686GA	31-OCT-94	POTASSIUM	1064.7500	UG/L	B	381.0	Z
P416189	GW01686GA	31-OCT-94	POTASSIUM	895.00	UG/L	U	381.0	JA
P416189	GW01686GA	31-OCT-94	SELENIUM	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	SILICON	9148.2300	UG/L		11.0	Z
P416189	GW01686GA	31-OCT-94	SILICON	9160.00	UG/L		11.0	V
P416189	GW01686GA	31-OCT-94	SILVER	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	SODIUM	8985.1700	UG/L		10.0	Z
P416189	GW01686GA	31-OCT-94	SODIUM	9060.00	UG/L		10.0	V
P416189	GW01686GA	31-OCT-94	STRONTIUM	400.6200	UG/L		1.0	Z
P416189	GW01686GA	31-OCT-94	STRONTIUM	404.00	UG/L		1.0	V
P416189	GW01686GA	31-OCT-94	THALLIUM	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
P416189	GW01686GA	31-OCT-94	TIN	13.0000	UG/L	U	13.0	Z
P416189	GW01686GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
P416189	GW01686GA	31-OCT-94	VANADIUM	2.4500	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	VANADIUM	2.00	UG/L	B	2.0	V
P416189	GW01686GA	31-OCT-94	ZINC	7.0400	UG/L	B	1.0	Z
P416189	GW01686GA	31-OCT-94	ZINC	4.70	UG/L	U	1.0	JA
P416289	GW01689GA	07-NOV-94	ALUMINUM	19.1	UG/L	U	16	JA
P416289	GW01689GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416289	GW01689GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P416289	GW01689GA	07-NOV-94	BARIUM	43.8	UG/L	B	9	V
P416289	GW01689GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416289	GW01689GA	07-NOV-94	CADMIUM	4	UG/L	U	4	V
P416289	GW01689GA	07-NOV-94	CALCIUM	23100	UG/L		17	V
P416289	GW01689GA	07-NOV-94	CESIUM	53	UG/L	U	20	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416289	GW01689GA	07-NOV-94	CHROMIUM	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P416289	GW01689GA	07-NOV-94	COPPER	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	IRON	17.6	UG/L	U	7	JA
P416289	GW01689GA	07-NOV-94	LEAD	2	UG/L	U	2	V
P416289	GW01689GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P416289	GW01689GA	07-NOV-94	MAGNESIUM	2980	UG/L	B	36	V
P416289	GW01689GA	07-NOV-94	MANGANESE	2.6	UG/L	U	1	JA
P416289	GW01689GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416289	GW01689GA	07-NOV-94	MOLYBDENUM	25.2	UG/L	B	15	V
P416289	GW01689GA	07-NOV-94	NICKEL	10	UG/L	U	10	V
P416289	GW01689GA	07-NOV-94	POTASSIUM	1150	UG/L	B	620	V
P416289	GW01689GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	SILICON	4580	UG/L		7	V
P416289	GW01689GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P416289	GW01689GA	07-NOV-94	SODIUM	110000	UG/L		21	V
P416289	GW01689GA	07-NOV-94	STRONTIUM	150	UG/L	B	1	V
P416289	GW01689GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	TIN	37	UG/L	U	37	V
P416289	GW01689GA	07-NOV-94	VANADIUM	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	ZINC	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	ALUMINUM	16	UG/L	U	16	V
P416389	GW01685GA	03-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416389	GW01685GA	03-NOV-94	ARSENIC	2	UG/L	U	2	V
P416389	GW01685GA	03-NOV-94	BARIUM	138	UG/L	B	9	V
P416389	GW01685GA	03-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416389	GW01685GA	03-NOV-94	CADMIUM	4	UG/L	U	4	V
P416389	GW01685GA	03-NOV-94	CALCIUM	64800	UG/L		17	V
P416389	GW01685GA	03-NOV-94	CESIUM	51	UG/L	U	20	JA
P416389	GW01685GA	03-NOV-94	CHROMIUM	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	COBALT	6	UG/L	U	6	V
P416389	GW01685GA	03-NOV-94	COPPER	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	IRON	10.3	UG/L	U	7	JA
P416389	GW01685GA	03-NOV-94	LEAD	2	UG/L	U	2	V
P416389	GW01685GA	03-NOV-94	LITHIUM	11	UG/L	U	11	V
P416389	GW01685GA	03-NOV-94	MAGNESIUM	7120	UG/L		36	V
P416389	GW01685GA	03-NOV-94	MANGANESE	3.5	UG/L	U	1	JA
P416389	GW01685GA	03-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416389	GW01685GA	03-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416389	GW01685GA	03-NOV-94	NICKEL	10	UG/L	U	10	V
P416389	GW01685GA	03-NOV-94	POTASSIUM	620	UG/L	U	620	V
P416389	GW01685GA	03-NOV-94	SELENIUM	3.9	UG/L	B	3	JA
P416389	GW01685GA	03-NOV-94	SILICON	8110	UG/L		7	V
P416389	GW01685GA	03-NOV-94	SILVER	4	UG/L	U	4	V
P416389	GW01685GA	03-NOV-94	SODIUM	15400	UG/L		21	V
P416389	GW01685GA	03-NOV-94	STRONTIUM	253	UG/L		1	V
P416389	GW01685GA	03-NOV-94	THALLIUM	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	TIN	37	UG/L	U	37	V
P416389	GW01685GA	03-NOV-94	VANADIUM	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	ZINC	4.4	UG/L	U	3	JA
P416489	GW01690GA	08-NOV-94	ALUMINUM	16	UG/L	U	16	V
P416489	GW01690GA	08-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416489	GW01690GA	08-NOV-94	ARSENIC	2	UG/L	U	2	V
P416489	GW01690GA	08-NOV-94	BARIUM	227	UG/L		9	V
P416489	GW01690GA	08-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416489	GW01690GA	08-NOV-94	CADMIUM	4	UG/L	U	4	V
P416489	GW01690GA	08-NOV-94	CALCIUM	124000	UG/L		17	V
P416489	GW01690GA	08-NOV-94	CESIUM	31	UG/L	U	20	JA
P416489	GW01690GA	08-NOV-94	CHROMIUM	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	COBALT	6	UG/L	U	6	V
P416489	GW01690GA	08-NOV-94	COPPER	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	IRON	7	UG/L	U	7	V
P416489	GW01690GA	08-NOV-94	LEAD	2	UG/L	U	2	V
P416489	GW01690GA	08-NOV-94	LITHIUM	11	UG/L	U	11	V
P416489	GW01690GA	08-NOV-94	MAGNESIUM	10400	UG/L		36	V
P416489	GW01690GA	08-NOV-94	MANGANESE	1	UG/L	U	1	V
P416489	GW01690GA	08-NOV-94	MERCURY	.23	UG/L		0.2	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416489	GW01690GA	08-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416489	GW01690GA	08-NOV-94	NICKEL	10	UG/L	U	10	V
P416489	GW01690GA	08-NOV-94	POTASSIUM	1460	UG/L	B	620	V
P416489	GW01690GA	08-NOV-94	SELENIUM	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	SILICON	7570	UG/L		7	V
P416489	GW01690GA	08-NOV-94	SILVER	4	UG/L	U	4	V
P416489	GW01690GA	08-NOV-94	SODIUM	14400	UG/L		21	V
P416489	GW01690GA	08-NOV-94	STRONTIUM	349	UG/L		1	V
P416489	GW01690GA	08-NOV-94	THALLIUM	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	TIN	37	UG/L	U	37	V
P416489	GW01690GA	08-NOV-94	VANADIUM	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	ZINC	5.2	UG/L	U	3	JA
P416589	GW01691GA	07-NOV-94	ALUMINUM	16	UG/L	U	16	V
P416589	GW01691GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416589	GW01691GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P416589	GW01691GA	07-NOV-94	BARIUM	99.2	UG/L	B	9	V
P416589	GW01691GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416589	GW01691GA	07-NOV-94	CADMIUM	4	UG/L	U	4	V
P416589	GW01691GA	07-NOV-94	CALCIUM	67700	UG/L		17	V
P416589	GW01691GA	07-NOV-94	CESIUM	45	UG/L	U	20	JA
P416589	GW01691GA	07-NOV-94	CHROMIUM	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P416589	GW01691GA	07-NOV-94	COPPER	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	IRON	7	UG/L	U	7	V
P416589	GW01691GA	07-NOV-94	LEAD	2.2	UG/L	B	2	JA
P416589	GW01691GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P416589	GW01691GA	07-NOV-94	MAGNESIUM	9530	UG/L		36	V
P416589	GW01691GA	07-NOV-94	MANGANESE	1	UG/L	U	1	V
P416589	GW01691GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416589	GW01691GA	07-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416589	GW01691GA	07-NOV-94	NICKEL	10	UG/L	U	10	V
P416589	GW01691GA	07-NOV-94	POTASSIUM	856	UG/L	B	620	V
P416589	GW01691GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	SILICON	8770	UG/L		7	V
P416589	GW01691GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P416589	GW01691GA	07-NOV-94	SODIUM	9440	UG/L		21	V
P416589	GW01691GA	07-NOV-94	STRONTIUM	315	UG/L		1	V
P416589	GW01691GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	TIN	37	UG/L	U	37	V
P416589	GW01691GA	07-NOV-94	VANADIUM	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	ZINC	3	UG/L	U	3	V
P416989	GW01701GA	31-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
P416989	GW01701GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P416989	GW01701GA	31-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
P416989	GW01701GA	31-OCT-94	BARIUM	105.00	UG/L	B	1.0	V
P416989	GW01701GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P416989	GW01701GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	CALCIUM	23400.00	UG/L		7.0	V
P416989	GW01701GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P416989	GW01701GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	COPPER	2.60	UG/L	B	2.0	V
P416989	GW01701GA	31-OCT-94	IRON	68.80	UG/L	B	2.0	V
P416989	GW01701GA	31-OCT-94	LEAD	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	LITHIUM	27.80	UG/L	B	2.0	V
P416989	GW01701GA	31-OCT-94	MAGNESIUM	6370.00	UG/L		12.0	V
P416989	GW01701GA	31-OCT-94	MANGANESE	14.90	UG/L	B	1.0	V
P416989	GW01701GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P416989	GW01701GA	31-OCT-94	MOLYBDENUM	4.70	UG/L	U	3.0	JA
P416989	GW01701GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P416989	GW01701GA	31-OCT-94	POTASSIUM	3200.00	UG/L	B	381.0	V
P416989	GW01701GA	31-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	SILICON	4500.00	UG/L		11.0	V
P416989	GW01701GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	SODIUM	55500.00	UG/L		10.0	V
P416989	GW01701GA	31-OCT-94	STRONTIUM	328.00	UG/L		1.0	V
P416989	GW01701GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416989	GW01701GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
P416989	GW01701GA	31-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	ZINC	9.90	UG/L	U	1.0	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01276GA	12-SEP-94	ALUMINUM	12268.3100	UG/L		12.0	Z
P114989	GW01276GA	12-SEP-94	ALUMINUM	14900.00	UG/L		12.0	V
P114989	GW01276GA	12-SEP-94	ANTIMONY	17.2200	UG/L	B	13.0	Z
P114989	GW01276GA	12-SEP-94	ANTIMONY	13.00	UG/L	UN	13.0	JA
P114989	GW01276GA	12-SEP-94	ARSENIC	2.3000	UG/L	B	2.0	Z
P114989	GW01276GA	12-SEP-94	ARSENIC	2.00	UG/L	UW	2.0	V
P114989	GW01276GA	12-SEP-94	BARIUM	216.7200	UG/L		1.0	Z
P114989	GW01276GA	12-SEP-94	BARIUM	222.00	UG/L		1.0	V
P114989	GW01276GA	12-SEP-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
P114989	GW01276GA	12-SEP-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P114989	GW01276GA	12-SEP-94	CADMIUM	3.0000	UG/L	U	3.0	Z
P114989	GW01276GA	12-SEP-94	CADMIUM	3.00	UG/L	U	3.0	V
P114989	GW01276GA	12-SEP-94	CALCIUM	25228.2400	UG/L		6.0	Z
P114989	GW01276GA	12-SEP-94	CALCIUM	25600.00	UG/L		6.0	V
P114989	GW01276GA	12-SEP-94	CESIUM	43.0000	UG/L	U	43.0	Z
P114989	GW01276GA	12-SEP-94	CESIUM	43.00	UG/L	U	43.0	V
P114989	GW01276GA	12-SEP-94	CHROMIUM	9.7600	UG/L	B	2.0	Z
P114989	GW01276GA	12-SEP-94	CHROMIUM	11.10	UG/L		2.0	V
P114989	GW01276GA	12-SEP-94	COBALT	5.4900	UG/L	B	3.0	Z
P114989	GW01276GA	12-SEP-94	COBALT	4.90	UG/L	B	3.0	V
P114989	GW01276GA	12-SEP-94	COPPER	12.1000	UG/L	B	2.0	Z
P114989	GW01276GA	12-SEP-94	COPPER	14.20	UG/L	B	2.0	V
P114989	GW01276GA	12-SEP-94	IRON	7825.1800	UG/L		2.0	Z
P114989	GW01276GA	12-SEP-94	IRON	8810.00	UG/L		2.0	V
P114989	GW01276GA	12-SEP-94	LEAD	17.2000	UG/L		1.0	Z
P114989	GW01276GA	12-SEP-94	LEAD	17.40	UG/L		1.0	JA
P114989	GW01276GA	12-SEP-94	LITHIUM	14.0800	UG/L	B	1.0	Z
P114989	GW01276GA	12-SEP-94	LITHIUM	13.90	UG/L	B	1.0	V
P114989	GW01276GA	12-SEP-94	MAGNESIUM	7176.8600	UG/L		14.0	Z
P114989	GW01276GA	12-SEP-94	MAGNESIUM	7510.00	UG/L		14.0	V
P114989	GW01276GA	12-SEP-94	MANGANESE	84.3900	UG/L		1.0	Z
P114989	GW01276GA	12-SEP-94	MANGANESE	86.80	UG/L		1.0	V
P114989	GW01276GA	12-SEP-94	MERCURY	0.2000	UG/L	U	0.2	Z
P114989	GW01276GA	12-SEP-94	MERCURY	0.20	UG/L	U	0.2	V
P114989	GW01276GA	12-SEP-94	MOLYBDENUM	5.7100	UG/L	B	3.0	Z
P114989	GW01276GA	12-SEP-94	MOLYBDENUM	6.40	UG/L	U	3.0	JA
P114989	GW01276GA	12-SEP-94	NICKEL	11.0800	UG/L	B	6.0	Z
P114989	GW01276GA	12-SEP-94	NICKEL	10.80	UG/L	U	6.0	JA
P114989	GW01276GA	12-SEP-94	POTASSIUM	2574.6200	UG/L	B	391.0	Z
P114989	GW01276GA	12-SEP-94	POTASSIUM	2560.00	UG/L	B	391.0	V
P114989	GW01276GA	12-SEP-94	SELENIUM	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	SELENIUM	2.00	UG/L	U	2.0	V
P114989	GW01276GA	12-SEP-94	SILICON	34260.2600	UG/L		12.0	Z
P114989	GW01276GA	12-SEP-94	SILICON	39900.00	UG/L		12.0	V
P114989	GW01276GA	12-SEP-94	SILVER	2.0000	UG/L	U	2.0	Z
P114989	GW01276GA	12-SEP-94	SILVER	2.50	UG/L	U	2.0	JA
P114989	GW01276GA	12-SEP-94	SODIUM	18733.6800	UG/L		10.0	Z
P114989	GW01276GA	12-SEP-94	SODIUM	18600.00	UG/L		10.0	V
P114989	GW01276GA	12-SEP-94	STRONTIUM	222.1700	UG/L		1.0	Z
P114989	GW01276GA	12-SEP-94	STRONTIUM	226.00	UG/L		1.0	V
P114989	GW01276GA	12-SEP-94	THALLIUM	1.0000	UG/L	U	1.0	Z
P114989	GW01276GA	12-SEP-94	THALLIUM	1.00	UG/L	UWN	1.0	JA
P114989	GW01276GA	12-SEP-94	TIN	12.0000	UG/L	U	12.0	Z
P114989	GW01276GA	12-SEP-94	TIN	12.00	UG/L	U	12.0	V
P114989	GW01276GA	12-SEP-94	VANADIUM	22.6900	UG/L	B	2.0	Z
P114989	GW01276GA	12-SEP-94	VANADIUM	26.30	UG/L	B	2.0	V
P114989	GW01276GA	12-SEP-94	ZINC	48.8400	UG/L		2.0	Z
P114989	GW01276GA	12-SEP-94	ZINC	58.80	UG/L		2.0	V
P114389	GW01664GA	03-NOV-94	ALUMINUM	4080	UG/L		16	V
P114389	GW01664GA	03-NOV-94	ANTIMONY	50	UG/L	U	50	V
P114389	GW01664GA	03-NOV-94	ARSENIC	2	UG/L	U	2	V
P114389	GW01664GA	03-NOV-94	BARIUM	238	UG/L		9	V
P114389	GW01664GA	03-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P114389	GW01664GA	03-NOV-94	CADMIUM	4	UG/L	U	4	JA
P114389	GW01664GA	03-NOV-94	CALCIUM	134000	UG/L		17	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114389	GW01664GA	03-NOV-94	CESIUM	20	UG/L	U	20	V
P114389	GW01664GA	03-NOV-94	CHROMIUM	4.3	UG/L	U	3	JA
P114389	GW01664GA	03-NOV-94	COBALT	6	UG/L	U	6	V
P114389	GW01664GA	03-NOV-94	COPPER	7.8	UG/L	U	3	JA
P114389	GW01664GA	03-NOV-94	IRON	3020	UG/L		7	V
P114389	GW01664GA	03-NOV-94	LEAD	4.7	UG/L		2	V
P114389	GW01664GA	03-NOV-94	LITHIUM	21.2	UG/L	B	11	V
P114389	GW01664GA	03-NOV-94	MAGNESIUM	30400	UG/L		36	V
P114389	GW01664GA	03-NOV-94	MANGANESE	191	UG/L		1	V
P114389	GW01664GA	03-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P114389	GW01664GA	03-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P114389	GW01664GA	03-NOV-94	NICKEL	10	UG/L	U	10	V
P114389	GW01664GA	03-NOV-94	POTASSIUM	1810	UG/L	B	620	V
P114389	GW01664GA	03-NOV-94	SELENIUM	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	SILICON	20700	UG/L		7	JA
P114389	GW01664GA	03-NOV-94	SILVER	4	UG/L	U	4	V
P114389	GW01664GA	03-NOV-94	SODIUM	126000	UG/L		21	V
P114389	GW01664GA	03-NOV-94	STRONTIUM	858	UG/L		1	V
P114389	GW01664GA	03-NOV-94	THALLIUM	3	UG/L	U	3	V
P114389	GW01664GA	03-NOV-94	TIN	37	UG/L	U	37	V
P114389	GW01664GA	03-NOV-94	VANADIUM	6.5	UG/L	U	3	JA
P114389	GW01664GA	03-NOV-94	ZINC	31.3	UG/L		3	V
P114489	GW01665GA	09-NOV-94	ALUMINUM	84.60	UG/L	BN	11.0	JA
P114489	GW01665GA	09-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
P114489	GW01665GA	09-NOV-94	ARSENIC	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	BARIUM	83.40	UG/L	B	1.0	V
P114489	GW01665GA	09-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	CALCIUM	37100.00	UG/L		7.0	V
P114489	GW01665GA	09-NOV-94	CESIUM	79.00	UG/L	U	79.0	JA
P114489	GW01665GA	09-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	COBALT	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	COPPER	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	IRON	129.00	UG/L		2.0	V
P114489	GW01665GA	09-NOV-94	LEAD	1.00	UG/L	U	1.0	JA
P114489	GW01665GA	09-NOV-94	LITHIUM	7.50	UG/L	B	2.0	V
P114489	GW01665GA	09-NOV-94	MAGNESIUM	7270.00	UG/L		12.0	V
P114489	GW01665GA	09-NOV-94	MANGANESE	13.30	UG/L	B	1.0	V
P114489	GW01665GA	09-NOV-94	MERCURY	0.20	UG/L	U	0.2	V
P114489	GW01665GA	09-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P114489	GW01665GA	09-NOV-94	NICKEL	5.00	UG/L	U	5.0	V
P114489	GW01665GA	09-NOV-94	POTASSIUM	789.00	UG/L	B	381.0	V
P114489	GW01665GA	09-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	SILICON	11800.00	UG/L		11.0	V
P114489	GW01665GA	09-NOV-94	SILVER	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	SODIUM	10200.00	UG/L		10.0	V
P114489	GW01665GA	09-NOV-94	STRONTIUM	232.00	UG/L		1.0	V
P114489	GW01665GA	09-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
P114489	GW01665GA	09-NOV-94	TIN	13.00	UG/L	U	13.0	V
P114489	GW01665GA	09-NOV-94	VANADIUM	2.00	UG/L	U	2.0	V
P114489	GW01665GA	09-NOV-94	ZINC	11.00	UG/L	U	1.0	JA
P415889	GW01667GA	07-NOV-94	ALUMINUM	62400	UG/L		16	V
P415889	GW01667GA	07-NOV-94	ANTIMONY	64.7	UG/L		50	V
P415889	GW01667GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P415889	GW01667GA	07-NOV-94	BARIUM	506	UG/L		9	V
P415889	GW01667GA	07-NOV-94	BERYLLIUM	3.6	UG/L	B	1	V
P415889	GW01667GA	07-NOV-94	CADMIUM	4	UG/L	U	4	JA
P415889	GW01667GA	07-NOV-94	CALCIUM	70300	UG/L		17	V
P415889	GW01667GA	07-NOV-94	CESIUM	40	UG/L	U	20	JA
P415889	GW01667GA	07-NOV-94	CHROMIUM	76.3	UG/L		3	V
P415889	GW01667GA	07-NOV-94	COBALT	23.7	UG/L	U	6	JA
P415889	GW01667GA	07-NOV-94	COPPER	62.3	UG/L		3	V
P415889	GW01667GA	07-NOV-94	IRON	64500	UG/L		7	V
P415889	GW01667GA	07-NOV-94	LEAD	34.7	UG/L		2	V
P415889	GW01667GA	07-NOV-94	LITHIUM	51.4	UG/L	B	11	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P415889	GW01667GA	07-NOV-94	MAGNESIUM	25800	UG/L		36	V
P415889	GW01667GA	07-NOV-94	MANGANESE	929	UG/L		1	V
P415889	GW01667GA	07-NOV-94	MERCURY	.3	UG/L		0.2	V
P415889	GW01667GA	07-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P415889	GW01667GA	07-NOV-94	NICKEL	61.9	UG/L		10	V
P415889	GW01667GA	07-NOV-94	POTASSIUM	9800	UG/L		620	V
P415889	GW01667GA	07-NOV-94	SELENIUM	3	UG/L	B	3	V
P415889	GW01667GA	07-NOV-94	SILICON	86400	UG/L		7	JA
P415889	GW01667GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P415889	GW01667GA	07-NOV-94	SODIUM	16600	UG/L		21	V
P415889	GW01667GA	07-NOV-94	STRONTIUM	510	UG/L		1	V
P415889	GW01667GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P415889	GW01667GA	07-NOV-94	TIN	37	UG/L	U	37	V
P415889	GW01667GA	07-NOV-94	VANADIUM	91.5	UG/L		3	V
P415889	GW01667GA	07-NOV-94	ZINC	198	UG/L		3	V
P114989	GW01668GA	03-NOV-94	ALUMINUM	123000	UG/L		16	V
P114989	GW01668GA	03-NOV-94	ANTIMONY	50	UG/L	U	50	V
P114989	GW01668GA	03-NOV-94	ARSENIC	2	UG/L	U	2	V
P114989	GW01668GA	03-NOV-94	BARIUM	1260	UG/L		9	V
P114989	GW01668GA	03-NOV-94	BERYLLIUM	7.6	UG/L		1	V
P114989	GW01668GA	03-NOV-94	CADMIUM	4	UG/L	U	4	JA
P114989	GW01668GA	03-NOV-94	CALCIUM	101000	UG/L		17	V
P114989	GW01668GA	03-NOV-94	CESIUM	30	UG/L	U	20	JA
P114989	GW01668GA	03-NOV-94	CHROMIUM	57.1	UG/L		3	V
P114989	GW01668GA	03-NOV-94	COBALT	33.6	UG/L	U	6	JA
P114989	GW01668GA	03-NOV-94	COPPER	91.4	UG/L		3	V
P114989	GW01668GA	03-NOV-94	IRON	66300	UG/L		7	V
P114989	GW01668GA	03-NOV-94	LEAD	141	UG/L		2	V
P114989	GW01668GA	03-NOV-94	LITHIUM	55.5	UG/L	B	11	V
P114989	GW01668GA	03-NOV-94	MAGNESIUM	37600	UG/L		36	V
P114989	GW01668GA	03-NOV-94	MANGANESE	636	UG/L		1	V
P114989	GW01668GA	03-NOV-94	MERCURY	.68	UG/L		0.2	V
P114989	GW01668GA	03-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P114989	GW01668GA	03-NOV-94	NICKEL	55.2	UG/L		10	V
P114989	GW01668GA	03-NOV-94	POTASSIUM	7290	UG/L		620	V
P114989	GW01668GA	03-NOV-94	SELENIUM	3.8	UG/L	B	3	V
P114989	GW01668GA	03-NOV-94	SILICON	229000	UG/L		35	JA
P114989	GW01668GA	03-NOV-94	SILVER	8.4	UG/L	B	4	V
P114989	GW01668GA	03-NOV-94	SODIUM	34900	UG/L		21	V
P114989	GW01668GA	03-NOV-94	STRONTIUM	1100	UG/L		1	V
P114989	GW01668GA	03-NOV-94	THALLIUM	3	UG/L	U	3	V
P114989	GW01668GA	03-NOV-94	TIN	101	UG/L	B	37	V
P114989	GW01668GA	03-NOV-94	VANADIUM	116	UG/L		3	V
P114989	GW01668GA	03-NOV-94	ZINC	284	UG/L		3	V
P115089	GW01669GA	08-NOV-94	ALUMINUM	6310	UG/L		16	V
P115089	GW01669GA	08-NOV-94	ANTIMONY	50	UG/L	U	50	V
P115089	GW01669GA	08-NOV-94	ARSENIC	2	UG/L	U	2	V
P115089	GW01669GA	08-NOV-94	BARIUM	135	UG/L	B	9	V
P115089	GW01669GA	08-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P115089	GW01669GA	08-NOV-94	CADMIUM	4	UG/L	U	4	JA
P115089	GW01669GA	08-NOV-94	CALCIUM	41700	UG/L		17	V
P115089	GW01669GA	08-NOV-94	CESIUM	30	UG/L	U	20	JA
P115089	GW01669GA	08-NOV-94	CHROMIUM	8.2	UG/L	U	3	JA
P115089	GW01669GA	08-NOV-94	COBALT	6	UG/L	U	6	V
P115089	GW01669GA	08-NOV-94	COPPER	10.2	UG/L	U	3	JA
P115089	GW01669GA	08-NOV-94	IRON	5680	UG/L		7	V
P115089	GW01669GA	08-NOV-94	LEAD	5	UG/L		2	V
P115089	GW01669GA	08-NOV-94	LITHIUM	11	UG/L	U	11	V
P115089	GW01669GA	08-NOV-94	MAGNESIUM	9350	UG/L		36	V
P115089	GW01669GA	08-NOV-94	MANGANESE	73.8	UG/L		1	V
P115089	GW01669GA	08-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P115089	GW01669GA	08-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P115089	GW01669GA	08-NOV-94	NICKEL	10	UG/L	U	10	V
P115089	GW01669GA	08-NOV-94	POTASSIUM	1370	UG/L	B	620	V
P115089	GW01669GA	08-NOV-94	SELENIUM	3	UG/L	U	3	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P115089	GW01669GA	08-NOV-94	SILICON	24700	UG/L		7	JA
P115089	GW01669GA	08-NOV-94	SILVER	4	UG/L	U	4	V
P115089	GW01669GA	08-NOV-94	SODIUM	23800	UG/L		21	V
P115089	GW01669GA	08-NOV-94	STRONTIUM	268	UG/L		1	V
P115089	GW01669GA	08-NOV-94	THALLIUM	3	UG/L	U	3	V
P115089	GW01669GA	08-NOV-94	TIN	37	UG/L	U	37	V
P115089	GW01669GA	08-NOV-94	VANADIUM	12	UG/L	U	3	JA
P115089	GW01669GA	08-NOV-94	ZINC	33.8	UG/L		3	V
P415989	GW01670GA	04-NOV-94	ALUMINUM	11100	UG/L		16	V
P415989	GW01670GA	04-NOV-94	ANTIMONY	50	UG/L	U	50	V
P415989	GW01670GA	04-NOV-94	ARSENIC	2	UG/L	U	2	V
P415989	GW01670GA	04-NOV-94	BARIUM	196	UG/L	B	9	V
P415989	GW01670GA	04-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P415989	GW01670GA	04-NOV-94	CADMIUM	4	UG/L	U	4	JA
P415989	GW01670GA	04-NOV-94	CALCIUM	68300	UG/L		17	V
P415989	GW01670GA	04-NOV-94	CESIUM	20	UG/L	U	20	V
P415989	GW01670GA	04-NOV-94	CHROMIUM	12.7	UG/L	U	3	JA
P415989	GW01670GA	04-NOV-94	COBALT	6.5	UG/L	U	6	JA
P415989	GW01670GA	04-NOV-94	COPPER	9.9	UG/L	U	3	JA
P415989	GW01670GA	04-NOV-94	IRON	10300	UG/L		7	V
P415989	GW01670GA	04-NOV-94	LEAD	5.2	UG/L		2	V
P415989	GW01670GA	04-NOV-94	LITHIUM	11	UG/L	U	11	V
P415989	GW01670GA	04-NOV-94	MAGNESIUM	13100	UG/L		36	V
P415989	GW01670GA	04-NOV-94	MANGANESE	606	UG/L		1	V
P415989	GW01670GA	04-NOV-94	MERCURY	1.8	UG/L		0.2	V
P415989	GW01670GA	04-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P415989	GW01670GA	04-NOV-94	NICKEL	10	UG/L	U	10	V
P415989	GW01670GA	04-NOV-94	POTASSIUM	2180	UG/L	B	620	V
P415989	GW01670GA	04-NOV-94	SELENIUM	3	UG/L	U	3	V
P415989	GW01670GA	04-NOV-94	SILICON	32400	UG/L		7	JA
P415989	GW01670GA	04-NOV-94	SILVER	4	UG/L	U	4	V
P415989	GW01670GA	04-NOV-94	SODIUM	21400	UG/L		21	V
P415989	GW01670GA	04-NOV-94	STRONTIUM	343	UG/L		1	V
P415989	GW01670GA	04-NOV-94	THALLIUM	3	UG/L	U	3	V
P415989	GW01670GA	04-NOV-94	TIN	37	UG/L	U	37	V
P415989	GW01670GA	04-NOV-94	VANADIUM	17.5	UG/L	U	3	JA
P415989	GW01670GA	04-NOV-94	ZINC	33.9	UG/L		3	V
P416089	GW01684GA	07-NOV-94	ALUMINUM	150	UG/L	B	16	V
P416089	GW01684GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416089	GW01684GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P416089	GW01684GA	07-NOV-94	BARIUM	96.3	UG/L	B	9	V
P416089	GW01684GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416089	GW01684GA	07-NOV-94	CADMIUM	4	UG/L	U	4	JA
P416089	GW01684GA	07-NOV-94	CALCIUM	50400	UG/L		17	V
P416089	GW01684GA	07-NOV-94	CESIUM	43	UG/L	U	20	JA
P416089	GW01684GA	07-NOV-94	CHROMIUM	4.1	UG/L	U	3	JA
P416089	GW01684GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P416089	GW01684GA	07-NOV-94	COPPER	6.5	UG/L	U	3	JA
P416089	GW01684GA	07-NOV-94	IRON	197	UG/L		7	V
P416089	GW01684GA	07-NOV-94	LEAD	2	UG/L	U	2	V
P416089	GW01684GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P416089	GW01684GA	07-NOV-94	MAGNESIUM	8990	UG/L		36	V
P416089	GW01684GA	07-NOV-94	MANGANESE	4.8	UG/L	U	1	JA
P416089	GW01684GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416089	GW01684GA	07-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416089	GW01684GA	07-NOV-94	NICKEL	10	UG/L	U	10	V
P416089	GW01684GA	07-NOV-94	POTASSIUM	1200	UG/L	B	620	V
P416089	GW01684GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	SILICON	11000	UG/L		7	JA
P416089	GW01684GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P416089	GW01684GA	07-NOV-94	SODIUM	14900	UG/L		21	V
P416089	GW01684GA	07-NOV-94	STRONTIUM	280	UG/L		1	V
P416089	GW01684GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P416089	GW01684GA	07-NOV-94	TIN	37	UG/L	U	37	V
P416089	GW01684GA	07-NOV-94	VANADIUM	3.2	UG/L	U	3	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416089	GW01684GA	07-NOV-94	ZINC	23.2	UG/L		3	V
P416389	GW01685GA	03-NOV-94	ALUMINUM	46500	UG/L		16	V
P416389	GW01685GA	03-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416389	GW01685GA	03-NOV-94	ARSENIC	2	UG/L	U	2	V
P416389	GW01685GA	03-NOV-94	BARIUM	517	UG/L		9	V
P416389	GW01685GA	03-NOV-94	BERYLLIUM	2.9	UG/L	B	1	V
P416389	GW01685GA	03-NOV-94	CADMIUM	4	UG/L	U	4	JA
P416389	GW01685GA	03-NOV-94	CALCIUM	86000	UG/L		17	V
P416389	GW01685GA	03-NOV-94	CESIUM	59	UG/L	U	20	JA
P416389	GW01685GA	03-NOV-94	CHROMIUM	42.4	UG/L		3	V
P416389	GW01685GA	03-NOV-94	COBALT	14.2	UG/L	U	6	JA
P416389	GW01685GA	03-NOV-94	COPPER	42.4	UG/L		3	V
P416389	GW01685GA	03-NOV-94	IRON	48400	UG/L		7	V
P416389	GW01685GA	03-NOV-94	LEAD	36.4	UG/L		2	V
P416389	GW01685GA	03-NOV-94	LITHIUM	30.8	UG/L	B	11	V
P416389	GW01685GA	03-NOV-94	MAGNESIUM	16800	UG/L		36	V
P416389	GW01685GA	03-NOV-94	MANGANESE	724	UG/L		1	V
P416389	GW01685GA	03-NOV-94	MERCURY	.6	UG/L		0.2	V
P416389	GW01685GA	03-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416389	GW01685GA	03-NOV-94	NICKEL	33.2	UG/L	B	10	V
P416389	GW01685GA	03-NOV-94	POTASSIUM	5570	UG/L		620	V
P416389	GW01685GA	03-NOV-94	SELENIUM	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	SILICON	69600	UG/L		7	JA
P416389	GW01685GA	03-NOV-94	SILVER	4	UG/L	U	4	V
P416389	GW01685GA	03-NOV-94	SODIUM	19300	UG/L		21	V
P416389	GW01685GA	03-NOV-94	STRONTIUM	415	UG/L		1	V
P416389	GW01685GA	03-NOV-94	THALLIUM	3	UG/L	U	3	V
P416389	GW01685GA	03-NOV-94	TIN	37	UG/L	U	37	V
P416389	GW01685GA	03-NOV-94	VANADIUM	73.9	UG/L		3	V
P416389	GW01685GA	03-NOV-94	ZINC	147	UG/L		3	V
P416189	GW01686GA	31-OCT-94	ALUMINUM	3732.9300	UG/L		11.0	Z
P416189	GW01686GA	31-OCT-94	ALUMINUM	3810.00	UG/L	N	11.0	JA
P416189	GW01686GA	31-OCT-94	ANTIMONY	13.0000	UG/L	U	13.0	Z
P416189	GW01686GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P416189	GW01686GA	31-OCT-94	ARSENIC	1.1000	UG/L	B	1.0	Z
P416189	GW01686GA	31-OCT-94	ARSENIC	1.20	UG/L	B	1.0	V
P416189	GW01686GA	31-OCT-94	BARIUM	210.9300	UG/L		1.0	Z
P416189	GW01686GA	31-OCT-94	BARIUM	211.00	UG/L		1.0	V
P416189	GW01686GA	31-OCT-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P416189	GW01686GA	31-OCT-94	CADMIUM	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	CALCIUM	107435.840	UG/L		7.0	Z
P416189	GW01686GA	31-OCT-94	CALCIUM	107000.00	UG/L		7.0	V
P416189	GW01686GA	31-OCT-94	CESIUM	79.0000	UG/L	U	79.0	Z
P416189	GW01686GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P416189	GW01686GA	31-OCT-94	CHROMIUM	2.1300	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	CHROMIUM	2.80	UG/L	B	2.0	V
P416189	GW01686GA	31-OCT-94	COBALT	3.6500	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	COPPER	4.9400	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	COPPER	5.80	UG/L	B	2.0	V
P416189	GW01686GA	31-OCT-94	IRON	4137.5800	UG/L		2.0	Z
P416189	GW01686GA	31-OCT-94	IRON	4160.00	UG/L		2.0	V
P416189	GW01686GA	31-OCT-94	LEAD	1.6000	UG/L	B	1.0	Z
P416189	GW01686GA	31-OCT-94	LEAD	1.80	UG/L	U	1.0	JA
P416189	GW01686GA	31-OCT-94	LITHIUM	8.4700	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	LITHIUM	7.80	UG/L	B	2.0	V
P416189	GW01686GA	31-OCT-94	MAGNESIUM	12139.2500	UG/L		12.0	Z
P416189	GW01686GA	31-OCT-94	MAGNESIUM	12100.00	UG/L		12.0	V
P416189	GW01686GA	31-OCT-94	MANGANESE	62.3600	UG/L		1.0	Z
P416189	GW01686GA	31-OCT-94	MANGANESE	61.60	UG/L		1.0	V
P416189	GW01686GA	31-OCT-94	MERCURY	0.2000	UG/L	U	0.2	Z
P416189	GW01686GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P416189	GW01686GA	31-OCT-94	MOLYBDENUM	3.0000	UG/L	U	3.0	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416189	GW01686GA	31-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
P416189	GW01686GA	31-OCT-94	NICKEL	5.0000	UG/L	U	5.0	Z
P416189	GW01686GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P416189	GW01686GA	31-OCT-94	POTASSIUM	1440.6100	UG/L	B	381.0	Z
P416189	GW01686GA	31-OCT-94	POTASSIUM	1360.00	UG/L	B	381.0	V
P416189	GW01686GA	31-OCT-94	SELENIUM	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	SILICON	16426.0500	UG/L		11.0	Z
P416189	GW01686GA	31-OCT-94	SILICON	16600.00	UG/L		11.0	V
P416189	GW01686GA	31-OCT-94	SILVER	2.0000	UG/L	U	2.0	Z
P416189	GW01686GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P416189	GW01686GA	31-OCT-94	SODIUM	9263.1800	UG/L		10.0	Z
P416189	GW01686GA	31-OCT-94	SODIUM	9340.00	UG/L		10.0	V
P416189	GW01686GA	31-OCT-94	STRONTIUM	387.4100	UG/L		1.0	Z
P416189	GW01686GA	31-OCT-94	STRONTIUM	386.00	UG/L		1.0	V
P416189	GW01686GA	31-OCT-94	THALLIUM	1.0000	UG/L	U	1.0	Z
P416189	GW01686GA	31-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
P416189	GW01686GA	31-OCT-94	TIN	13.0000	UG/L	U	13.0	Z
P416189	GW01686GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
P416189	GW01686GA	31-OCT-94	VANADIUM	10.4600	UG/L	B	2.0	Z
P416189	GW01686GA	31-OCT-94	VANADIUM	9.80	UG/L	B	2.0	V
P416189	GW01686GA	31-OCT-94	ZINC	15.5300	UG/L	B	1.0	Z
P416189	GW01686GA	31-OCT-94	ZINC	15.10	UG/L	U	1.0	JA
P416289	GW01689GA	07-NOV-94	ALUMINUM	2800	UG/L		16	V
P416289	GW01689GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416289	GW01689GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P416289	GW01689GA	07-NOV-94	BARIUM	90.2	UG/L	B	9	V
P416289	GW01689GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416289	GW01689GA	07-NOV-94	CADMIUM	4	UG/L	U	4	JA
P416289	GW01689GA	07-NOV-94	CALCIUM	26400	UG/L		17	V
P416289	GW01689GA	07-NOV-94	CESIUM	42	UG/L	U	20	JA
P416289	GW01689GA	07-NOV-94	CHROMIUM	4.8	UG/L	U	3	JA
P416289	GW01689GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P416289	GW01689GA	07-NOV-94	COPPER	6.6	UG/L	U	3	JA
P416289	GW01689GA	07-NOV-94	IRON	2700	UG/L		7	V
P416289	GW01689GA	07-NOV-94	LEAD	4.1	UG/L		2	V
P416289	GW01689GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P416289	GW01689GA	07-NOV-94	MAGNESIUM	3660	UG/L	B	36	V
P416289	GW01689GA	07-NOV-94	MANGANESE	98.5	UG/L		1	V
P416289	GW01689GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416289	GW01689GA	07-NOV-94	MOLYBDENUM	27.4	UG/L	B	15	V
P416289	GW01689GA	07-NOV-94	NICKEL	10	UG/L	U	10	V
P416289	GW01689GA	07-NOV-94	POTASSIUM	2330	UG/L	B	620	V
P416289	GW01689GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	SILICON	10700	UG/L		7	JA
P416289	GW01689GA	07-NOV-94	SILVER	4	UG/L	U	4	V
P416289	GW01689GA	07-NOV-94	SODIUM	126000	UG/L		21	V
P416289	GW01689GA	07-NOV-94	STRONTIUM	177	UG/L	B	1	V
P416289	GW01689GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P416289	GW01689GA	07-NOV-94	TIN	37	UG/L	U	37	V
P416289	GW01689GA	07-NOV-94	VANADIUM	4.3	UG/L	U	3	JA
P416289	GW01689GA	07-NOV-94	ZINC	31.9	UG/L		3	V
P416489	GW01690GA	08-NOV-94	ALUMINUM	2780	UG/L		16	V
P416489	GW01690GA	08-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416489	GW01690GA	08-NOV-94	ARSENIC	2	UG/L	U	2	V
P416489	GW01690GA	08-NOV-94	BARIUM	293	UG/L		9	V
P416489	GW01690GA	08-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416489	GW01690GA	08-NOV-94	CADMIUM	4	UG/L	U	4	JA
P416489	GW01690GA	08-NOV-94	CALCIUM	132000	UG/L		17	V
P416489	GW01690GA	08-NOV-94	CESIUM	29	UG/L	U	20	JA
P416489	GW01690GA	08-NOV-94	CHROMIUM	8.5	UG/L	U	3	JA
P416489	GW01690GA	08-NOV-94	COBALT	6	UG/L	U	6	V
P416489	GW01690GA	08-NOV-94	COPPER	9.4	UG/L	U	3	JA
P416489	GW01690GA	08-NOV-94	IRON	3020	UG/L		7	V
P416489	GW01690GA	08-NOV-94	LEAD	3.8	UG/L		2	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416489	GW01690GA	08-NOV-94	LITHIUM	11	UG/L	U	11	V
P416489	GW01690GA	08-NOV-94	MAGNESIUM	11800	UG/L		36	V
P416489	GW01690GA	08-NOV-94	MANGANESE	182	UG/L		1	V
P416489	GW01690GA	08-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416489	GW01690GA	08-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416489	GW01690GA	08-NOV-94	NICKEL	10	UG/L	U	10	V
P416489	GW01690GA	08-NOV-94	POTASSIUM	2400	UG/L	B	620	V
P416489	GW01690GA	08-NOV-94	SELENIUM	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	SILICON	14000	UG/L		7	JA
P416489	GW01690GA	08-NOV-94	SILVER	4	UG/L	U	4	V
P416489	GW01690GA	08-NOV-94	SODIUM	18300	UG/L		21	V
P416489	GW01690GA	08-NOV-94	STRONTIUM	384	UG/L		1	V
P416489	GW01690GA	08-NOV-94	THALLIUM	3	UG/L	U	3	V
P416489	GW01690GA	08-NOV-94	TIN	37	UG/L	U	37	V
P416489	GW01690GA	08-NOV-94	VANADIUM	6	UG/L	U	3	JA
P416489	GW01690GA	08-NOV-94	ZINC	26.7	UG/L		3	V
P416589	GW01691GA	07-NOV-94	ALUMINUM	2970	UG/L		16	V
P416589	GW01691GA	07-NOV-94	ANTIMONY	50	UG/L	U	50	V
P416589	GW01691GA	07-NOV-94	ARSENIC	2	UG/L	U	2	V
P416589	GW01691GA	07-NOV-94	BARIUM	148	UG/L	B	9	V
P416589	GW01691GA	07-NOV-94	BERYLLIUM	1	UG/L	U	1	V
P416589	GW01691GA	07-NOV-94	CADMIUM	4	UG/L	U	4	JA
P416589	GW01691GA	07-NOV-94	CALCIUM	75300	UG/L		17	V
P416589	GW01691GA	07-NOV-94	CESIUM	34	UG/L	U	20	JA
P416589	GW01691GA	07-NOV-94	CHROMIUM	5.3	UG/L	U	3	JA
P416589	GW01691GA	07-NOV-94	COBALT	6	UG/L	U	6	V
P416589	GW01691GA	07-NOV-94	COPPER	8.7	UG/L	U	3	JA
P416589	GW01691GA	07-NOV-94	IRON	3130	UG/L		7	V
P416589	GW01691GA	07-NOV-94	LEAD	2.3	UG/L	B	2	V
P416589	GW01691GA	07-NOV-94	LITHIUM	11	UG/L	U	11	V
P416589	GW01691GA	07-NOV-94	MAGNESIUM	11400	UG/L		36	V
P416589	GW01691GA	07-NOV-94	MANGANESE	66.4	UG/L		1	V
P416589	GW01691GA	07-NOV-94	MERCURY	.2	UG/L	U	0.2	V
P416589	GW01691GA	07-NOV-94	MOLYBDENUM	15	UG/L	U	15	V
P416589	GW01691GA	07-NOV-94	NICKEL	10	UG/L	U	10	V
P416589	GW01691GA	07-NOV-94	POTASSIUM	1550	UG/L	B	620	V
P416589	GW01691GA	07-NOV-94	SELENIUM	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	SILICON	15300	UG/L		7	JA
P416589	GW01691GA	07-NOV-94	SILVER	5.4	UG/L	B	4	V
P416589	GW01691GA	07-NOV-94	SODIUM	14000	UG/L		21	V
P416589	GW01691GA	07-NOV-94	STRONTIUM	366	UG/L		1	V
P416589	GW01691GA	07-NOV-94	THALLIUM	3	UG/L	U	3	V
P416589	GW01691GA	07-NOV-94	TIN	37	UG/L	U	37	V
P416589	GW01691GA	07-NOV-94	VANADIUM	5.6	UG/L	U	3	JA
P416589	GW01691GA	07-NOV-94	ZINC	35.2	UG/L		3	V
P416989	GW01701GA	31-OCT-94	ALUMINUM	201.00	UG/L		11.0	V
P416989	GW01701GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
P416989	GW01701GA	31-OCT-94	ARSENIC	1.50	UG/L	BN	1.0	JA
P416989	GW01701GA	31-OCT-94	BARIUM	110.00	UG/L	B	1.0	V
P416989	GW01701GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
P416989	GW01701GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	CALCIUM	24200.00	UG/L		7.0	V
P416989	GW01701GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
P416989	GW01701GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	COPPER	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	IRON	207.00	UG/L		2.0	V
P416989	GW01701GA	31-OCT-94	LEAD	2.00	UG/L	UN	2.0	V
P416989	GW01701GA	31-OCT-94	LITHIUM	27.40	UG/L	B	2.0	V
P416989	GW01701GA	31-OCT-94	MAGNESIUM	6470.00	UG/L		12.0	V
P416989	GW01701GA	31-OCT-94	MANGANESE	19.00	UG/L		1.0	V
P416989	GW01701GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
P416989	GW01701GA	31-OCT-94	MOLYBDENUM	7.10	UG/L	U	3.0	JA
P416989	GW01701GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
P416989	GW01701GA	31-OCT-94	POTASSIUM	2830.00	UG/L	B	381.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416989	GW01701GA	31-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	SILICON	4860.00	UG/L		11.0	V
P416989	GW01701GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	SODIUM	56400.00	UG/L		10.0	V
P416989	GW01701GA	31-OCT-94	STRONTIUM	336.00	UG/L		1.0	V
P416989	GW01701GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
P416989	GW01701GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
P416989	GW01701GA	31-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
P416989	GW01701GA	31-OCT-94	ZINC	17.40	UG/L	U	1.0	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P114989	GW01276GA	12-SEP-94	AMERICIUM-241	0.001	PCI/L	U	0.004	0.010	V
P114989	GW01276GA	12-SEP-94	GROSS ALPHA	1.5	PCI/L	J	0.42	0.38	V
P114989	GW01276GA	12-SEP-94	GROSS BETA	6.9	PCI/L		2.1	2.9	V
P114989	GW01276GA	12-SEP-94	PLUTONIUM-239/240	0.029	PCI/L		0.010	0.006	V
P114989	GW01276GA	12-SEP-94	STRONTIUM-89,90	0.18	PCI/L	U	0.16	0.25	A
P114989	GW01276GA	12-SEP-94	TOTAL RADIOCESIUM	-0.20	PCI/L	U	0.36	0.66	A
P114989	GW01276GA	12-SEP-94	URANIUM-233,-234	1.0	PCI/L		0.53	0.15	V
P114989	GW01276GA	12-SEP-94	URANIUM-235	0	PCI/L	U	0.24	0.15	V
P114989	GW01276GA	12-SEP-94	URANIUM-238	0.49	PCI/L	J	0.35	0.23	V
B411289	GW01460GA	17-OCT-94	GROSS ALPHA	.64352926	PCI/L		.83249833	1.38714623	Y
B411289	GW01460GA	17-OCT-94	GROSS ALPHA	.26118707	PCI/L		.67208259	1.27851034	Y
B411289	GW01460GA	17-OCT-94	GROSS BETA	2.06490759	PCI/L		1.3044659	2.06114357	Y
B411289	GW01460GA	17-OCT-94	GROSS BETA	.53359928	PCI/L		1.2546585	2.15820541	Y
B411289	GW01460GA	17-OCT-94	STRONTIUM-89,90	.2093	PCI/L		.2847	.3342	V
B411289	GW01460GA	17-OCT-94	STRONTIUM-89,90	.0028	PCI/L		.2726	.3367	V
B411289	GW01460GA	17-OCT-94	TOTAL RADIOCESIUM	1.56622668	PCI/L		.46692715	.6666862	R
B411289	GW01460GA	17-OCT-94	TOTAL RADIOCESIUM	1.21349165	PCI/L		.52352933	.80013001	R
B411289	GW01460GA	17-OCT-94	URANIUM-233,-234	.71406262	PCI/L		.4312412	.26840354	A
B411289	GW01460GA	17-OCT-94	URANIUM-233,-234	.12119002	PCI/L		.11325028	.14318797	A
B411289	GW01460GA	17-OCT-94	URANIUM-235	.3570313	PCI/L		.30441059	.2398	A
B411289	GW01460GA	17-OCT-94	URANIUM-235	0	PCI/L		.03878887	.09692042	A
B411289	GW01460GA	17-OCT-94	URANIUM-238	.57755063	PCI/L		.39427377	.27993056	A
B411289	GW01460GA	17-OCT-94	URANIUM-238	.09695199	PCI/L		.07772906	.04378998	V
B111189	GW01490GA	11-OCT-94	GROSS ALPHA	0.79	PCI/L	BJ	0.35	0.45	A
B111189	GW01490GA	11-OCT-94	GROSS BETA	-0.14	PCI/L	U	1.8	3.2	V
B111189	GW01490GA	11-OCT-94	STRONTIUM-89,90	0.024	PCI/L	U	0.19	0.33	A
B111189	GW01490GA	11-OCT-94	TOTAL RADIOCESIUM	0.43	PCI/L	U	0.38	0.61	A
B111189	GW01490GA	11-OCT-94	URANIUM-233,-234	0.10	PCI/L	U	0.15	0.23	V
B111189	GW01490GA	11-OCT-94	URANIUM-235	-0.007	PCI/L	U	0.033	0.23	V
B111189	GW01490GA	11-OCT-94	URANIUM-238	0.15	PCI/L	U	0.19	0.29	V
B110989	GW01491GA	12-OCT-94	GROSS ALPHA	.52179233	PCI/L		.75471458	1.28575897	V
B110989	GW01491GA	12-OCT-94	GROSS ALPHA	1.0504888	PCI/L		.97470718	1.45373352	V
B110989	GW01491GA	12-OCT-94	GROSS BETA	1.4378681	PCI/L		1.31746661	2.16048448	V
B110989	GW01491GA	12-OCT-94	GROSS BETA	2.08049348	PCI/L		1.37163393	2.17790605	V
B110989	GW01491GA	12-OCT-94	STRONTIUM-89,90	.1594	PCI/L		.4144	.4987	V
B110989	GW01491GA	12-OCT-94	TOTAL RADIOCESIUM	1.43799223	PCI/L		.32254216	.43750096	A
B110989	GW01491GA	12-OCT-94	URANIUM-233,-234	.88293935	PCI/L		.4714121	.26241779	Y
B110989	GW01491GA	12-OCT-94	URANIUM-235	.23613489	PCI/L		.24259806	.21467741	Y
B110989	GW01491GA	12-OCT-94	URANIUM-238	.68787119	PCI/L		.42206165	.27368768	Y
B110889	GW01492GA	17-OCT-94	GROSS ALPHA	1.5	PCI/L	J	0.44	0.50	Y
B110889	GW01492GA	17-OCT-94	GROSS BETA	1.9	PCI/L	U	1.7	2.8	Y
B110889	GW01492GA	17-OCT-94	STRONTIUM-89,90	0.30	PCI/L	J	0.19	0.30	Y
B110889	GW01492GA	17-OCT-94	TOTAL RADIOCESIUM	-0.086	PCI/L	U	0.35	0.63	Y
B110889	GW01492GA	17-OCT-94	URANIUM-233,-234	0.90	PCI/L		0.53	0.49	V
B110889	GW01492GA	17-OCT-94	URANIUM-235	-0.041	PCI/L	U	0.102	0.41	V
B110889	GW01492GA	17-OCT-94	URANIUM-238	0.14	PCI/L	U	0.21	0.41	V
B411389	GW01494GA	11-OCT-94	GROSS ALPHA	0.52	PCI/L	BJ	0.34	0.50	A
B411389	GW01494GA	11-OCT-94	GROSS BETA	0.69	PCI/L	U	1.6	2.7	V
B411389	GW01494GA	11-OCT-94	STRONTIUM-89,90	0.12	PCI/L	U	0.19	0.32	A
B411389	GW01494GA	11-OCT-94	TOTAL RADIOCESIUM	0.68	PCI/L	U	0.55	0.87	A
B411389	GW01494GA	11-OCT-94	URANIUM-233,-234	0.024	PCI/L	U	0.25	0.74	V
B411389	GW01494GA	11-OCT-94	URANIUM-235	-0.11	PCI/L	U	0.18	0.62	V
B411389	GW01494GA	11-OCT-94	URANIUM-238	-0.033	PCI/L	U	0.25	0.82	V
B410689	GW01495GA	10-OCT-94	GROSS ALPHA	.43065218	PCI/L		.95035103	1.74896287	Y
B410689	GW01495GA	10-OCT-94	GROSS BETA	1.5545675	PCI/L		1.27781054	2.07626529	Y
B410689	GW01495GA	10-OCT-94	STRONTIUM-89,90	.1676	PCI/L		.2757	.3265	V
B410689	GW01495GA	10-OCT-94	STRONTIUM-89,90	.1016	PCI/L		.2894	.349	V
B410689	GW01495GA	10-OCT-94	TOTAL RADIOCESIUM	.59059398	PCI/L		.31371765	.49333457	R
B410689	GW01495GA	10-OCT-94	URANIUM-233,-234	.81990327	PCI/L		.22838833	.11174978	V
B410689	GW01495GA	10-OCT-94	URANIUM-235	.08350864	PCI/L		.07451568	.07644836	V
B410689	GW01495GA	10-OCT-94	URANIUM-238	.58456048	PCI/L		.19563208	.12008327	V
B410589	GW01501GA	11-OCT-94	GROSS ALPHA	2.2	PCI/L	B	0.47	0.37	V
B410589	GW01501GA	11-OCT-94	GROSS BETA	0.65	PCI/L	U	1.7	2.9	V
B410589	GW01501GA	11-OCT-94	STRONTIUM-89,90	0.13	PCI/L	U	0.18	0.29	A
B410589	GW01501GA	11-OCT-94	TOTAL RADIOCESIUM	0.40	PCI/L	U	0.43	0.71	A
B410589	GW01501GA	11-OCT-94	URANIUM-233,-234	1.2	PCI/L		0.64	0.29	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
B410589	GW01501GA	11-OCT-94	URANIUM-235	0.060	PCI/L	U	0.14	0.29	V
B410589	GW01501GA	11-OCT-94	URANIUM-238	0.52	PCI/L	J	0.40	0.39	V
P114389	GW01664GA	03-NOV-94	AMERICIUM-241	.00338731	PCI/L		.00546734	.00946741	V
P114389	GW01664GA	03-NOV-94	GROSS ALPHA	2.76727058	PCI/L	C	4.05194723	6.92729032	Y
P114389	GW01664GA	03-NOV-94	GROSS BETA	2.44475833	PCI/L	C	4.57412251	7.80446566	Y
P114389	GW01664GA	03-NOV-94	PLUTONIUM-239/240	.00223987	PCI/L		.00744334	.01605647	V
P114389	GW01664GA	03-NOV-94	RADIUM-226	.56743259	PCI/L		.24434766	.07322582	V
P114389	GW01664GA	03-NOV-94	URANIUM-233,-234	7.57307458	PCI/L	F	1.40271659	.31126882	A
P114389	GW01664GA	03-NOV-94	URANIUM-235	1.33945494	PCI/L	F	.57297838	.23529167	A
P114389	GW01664GA	03-NOV-94	URANIUM-238	4.54384331	PCI/L	F	1.06738237	.25051966	A
P114489	GW01665GA	09-NOV-94	AMERICIUM-241	0.005	PCI/L	U	0.004	0.007	Y
P114489	GW01665GA	09-NOV-94	AMERICIUM-241	0.004	PCI/L	U	0.004	0.007	Y
P114489	GW01665GA	09-NOV-94	GROSS ALPHA	1.1	PCI/L	J	0.44	0.57	Y
P114489	GW01665GA	09-NOV-94	GROSS BETA	0.28	PCI/L	U	1.4	2.5	Y
P114489	GW01665GA	09-NOV-94	PLUTONIUM-239/240	0.004	PCI/L	U	0.006	0.010	Y
P114489	GW01665GA	09-NOV-94	PLUTONIUM-239/240	-0.011	PCI/L	U	0.010	0.027	Y
P114489	GW01665GA	09-NOV-94	STRONTIUM-89,90	0.16	PCI/L	U	0.17	0.28	Y
P114489	GW01665GA	09-NOV-94	TOTAL RADIOCESIUM	-0.034	PCI/L	U	0.36	0.64	Y
P114489	GW01665GA	09-NOV-94	URANIUM-233,-234	0.20	PCI/L	U	0.19	0.22	Y
P114489	GW01665GA	09-NOV-94	URANIUM-235	-0.045	PCI/L	U	0.009	0.29	Y
P114489	GW01665GA	09-NOV-94	URANIUM-238	0.15	PCI/L	U	0.17	0.28	Y
P415889	GW01667GA	07-NOV-94	AMERICIUM-241	0.004	PCI/L	U	0.006	0.008	Y
P415889	GW01667GA	07-NOV-94	GROSS ALPHA	0.63	PCI/L	J	0.40	0.58	Y
P415889	GW01667GA	07-NOV-94	GROSS BETA	0.96	PCI/L	U	1.5	2.5	Y
P415889	GW01667GA	07-NOV-94	PLUTONIUM-239/240	-0.001	PCI/L	U	0.004	0.010	Y
P415889	GW01667GA	07-NOV-94	PLUTONIUM-239/240	0.004	PCI/L	J	0.004	0.003	Y
P415889	GW01667GA	07-NOV-94	RADIUM-226	0.28	PCI/L	J	0.077	0.098	Y
P415889	GW01667GA	07-NOV-94	STRONTIUM-89,90	0.23	PCI/L	U	0.20	0.32	Y
P415889	GW01667GA	07-NOV-94	TOTAL RADIOCESIUM	-0.045	PCI/L	U	0.33	0.59	Y
P415889	GW01667GA	07-NOV-94	URANIUM-233,-234	0.51	PCI/L	BJ	0.40	0.41	Y
P415889	GW01667GA	07-NOV-94	URANIUM-235	0	PCI/L	U	0	0.18	Y
P415889	GW01667GA	07-NOV-94	URANIUM-238	0.41	PCI/L	J	0.34	0.18	Y
P114989	GW01668GA	03-NOV-94	AMERICIUM-241	.01239911	PCI/L		.00801478	.0071457	V
P114989	GW01668GA	03-NOV-94	GROSS ALPHA	.5302784	PCI/L		.82866965	1.44138226	Y
P114989	GW01668GA	03-NOV-94	GROSS BETA	2.50380198	PCI/L		1.38569993	2.15434794	Y
P114989	GW01668GA	03-NOV-94	PLUTONIUM-239/240	.00002713	PCI/L		.00460347	.01219668	V
P114989	GW01668GA	03-NOV-94	STRONTIUM-89,90	.2304	PCI/L		.3398	.4004	V
P114989	GW01668GA	03-NOV-94	TOTAL RADIOCESIUM	.47972372	PCI/L		.3467452	.56170002	V
P114989	GW01668GA	03-NOV-94	URANIUM-233,-234	.85565992	PCI/L		.41017895	.23287825	V
P114989	GW01668GA	03-NOV-94	URANIUM-233,-234	.95281586	PCI/L		.37969178	.16022351	A
P114989	GW01668GA	03-NOV-94	URANIUM-235	.03083459	PCI/L		.09315056	.17603537	V
P114989	GW01668GA	03-NOV-94	URANIUM-235	.27581503	PCI/L		.21040093	.16022346	A
P114989	GW01668GA	03-NOV-94	URANIUM-238	.50877066	PCI/L		.31722843	.21314505	V
P114989	GW01668GA	03-NOV-94	URANIUM-238	.33850026	PCI/L		.23565943	.17332547	V
P115089	GW01669GA	08-NOV-94	AMERICIUM-241	0.005	PCI/L	U	0.008	0.013	Y
P115089	GW01669GA	08-NOV-94	GROSS ALPHA	0.21	PCI/L	U	0.46	0.79	Y
P115089	GW01669GA	08-NOV-94	GROSS BETA	2.2	PCI/L	U	1.6	2.6	Y
P115089	GW01669GA	08-NOV-94	PLUTONIUM-239/240	-0.002	PCI/L	U	0.006	0.013	Y
P115089	GW01669GA	08-NOV-94	STRONTIUM-89,90	0.30	PCI/L	U	0.23	0.36	Y
P115089	GW01669GA	08-NOV-94	TOTAL RADIOCESIUM	-0.10	PCI/L	U	0.31	0.58	Y
P115089	GW01669GA	08-NOV-94	URANIUM-233,-234	0.42	PCI/L	U	0.43	0.74	Y
P115089	GW01669GA	08-NOV-94	URANIUM-235	0.11	PCI/L	U	0.21	0.45	Y
P115089	GW01669GA	08-NOV-94	URANIUM-238	0.20	PCI/L	U	0.26	0.39	Y
P415989	GW01670GA	04-NOV-94	AMERICIUM-241	.00262538	PCI/L		.00809938	.01714826	V
P415989	GW01670GA	04-NOV-94	GROSS ALPHA	-.0081391	PCI/L	C	1.24670357	2.70421685	Y
P415989	GW01670GA	04-NOV-94	GROSS ALPHA	1.58929943	PCI/L	C	1.92617278	3.15406095	Y
P415989	GW01670GA	04-NOV-94	GROSS BETA	1.01423442	PCI/L		1.70590032	2.90627989	Y
P415989	GW01670GA	04-NOV-94	GROSS BETA	1.29650815	PCI/L		1.81520965	3.05288499	Y
P415989	GW01670GA	04-NOV-94	PLUTONIUM-239/240	.00214845	PCI/L		.00713955	.01540115	V
P415989	GW01670GA	04-NOV-94	STRONTIUM-89,90	.0354	PCI/L		.3095	.3814	V
P415989	GW01670GA	04-NOV-94	TOTAL RADIOCESIUM	.44207181	PCI/L		.41554708	.68648044	V
P415989	GW01670GA	04-NOV-94	URANIUM-233,-234	1.37646677	PCI/L		.52849007	.26276841	A
P415989	GW01670GA	04-NOV-94	URANIUM-235	.54899524	PCI/L		.32640842	.19345348	A
P415989	GW01670GA	04-NOV-94	URANIUM-238	.54103879	PCI/L		.34202058	.24636831	V
P416089	GW01684GA	07-NOV-94	AMERICIUM-241	0.002	PCI/L	U	0.006	0.009	Y
P416089	GW01684GA	07-NOV-94	GROSS ALPHA	-0.058	PCI/L	U	0.33	0.63	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P416089	GW01684GA	07-NOV-94	GROSS BETA	2.0	PCI/L	U	1.8	2.9	Y
P416089	GW01684GA	07-NOV-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.006	0.010	Y
P416089	GW01684GA	07-NOV-94	STRONTIUM-89,90	0.087	PCI/L	U	0.20	0.34	Y
P416089	GW01684GA	07-NOV-94	TOTAL RADIOCESIUM	-0.037	PCI/L	U	0.41	0.74	Y
P416089	GW01684GA	07-NOV-94	URANIUM-233,-234	0.48	PCI/L	BJ	0.45	0.41	Y
P416089	GW01684GA	07-NOV-94	URANIUM-233,-234	0.30	PCI/L	U	0.27	0.38	Y
P416089	GW01684GA	07-NOV-94	URANIUM-235	0.45	PCI/L	U	0.46	0.55	Y
P416089	GW01684GA	07-NOV-94	URANIUM-235	0.047	PCI/L	U	0.14	0.38	Y
P416089	GW01684GA	07-NOV-94	URANIUM-238	0.20	PCI/L	U	0.28	0.27	Y
P416089	GW01684GA	07-NOV-94	URANIUM-238	0.39	PCI/L	J	0.30	0.27	Y
P416389	GW01685GA	03-NOV-94	GROSS ALPHA	0.55	PCI/L	U	0.39	0.59	Y
P416389	GW01685GA	03-NOV-94	GROSS BETA	0.95	PCI/L	U	1.6	2.6	Y
P416389	GW01685GA	03-NOV-94	PLUTONIUM-239/240	0	PCI/L	U	0.006	0.011	Y
P416389	GW01685GA	03-NOV-94	STRONTIUM-89,90	0.18	PCI/L	U	0.19	0.31	Y
P416389	GW01685GA	03-NOV-94	TOTAL RADIOCESIUM	0.15	PCI/L	U	0.34	0.58	Y
P416389	GW01685GA	03-NOV-94	URANIUM-233,-234	0.72	PCI/L	B	0.44	0.34	Y
P416389	GW01685GA	03-NOV-94	URANIUM-235	0.034	PCI/L	U	0.11	0.32	Y
P416389	GW01685GA	03-NOV-94	URANIUM-238	0.39	PCI/L	J	0.31	0.24	Y
P416189	GW01686GA	31-OCT-94	AMERICIUM-241	.00279885	PCI/L		.00537524	.00998038	V
P416189	GW01686GA	31-OCT-94	GROSS ALPHA	-.3359571	PCI/L	C	1.58368945	3.88174396	Y
P416189	GW01686GA	31-OCT-94	GROSS BETA	1.20032538	PCI/L	C	3.13882467	5.42857446	Y
P416189	GW01686GA	31-OCT-94	PLUTONIUM-239/240	.00037649	PCI/L		.00959995	.02236061	V
P416189	GW01686GA	31-OCT-94	STRONTIUM-89,90	.0112	PCI/L		.3095	.384	V
P416189	GW01686GA	31-OCT-94	TOTAL RADIOCESIUM	.32310145	PCI/L		.39046945	.65425878	V
P416189	GW01686GA	31-OCT-94	URANIUM-233,-234	.77828757	PCI/L		.37636979	.22746531	A
P416189	GW01686GA	31-OCT-94	URANIUM-235	.18596244	PCI/L		.18285435	.16746287	A
P416189	GW01686GA	31-OCT-94	URANIUM-238	.50967485	PCI/L		.30711386	.21326856	V
P416489	GW01690GA	08-NOV-94	GROSS ALPHA	4.3	PCI/L		0.87	0.74	Y
P416489	GW01690GA	08-NOV-94	GROSS BETA	1.9	PCI/L	U	1.6	2.6	Y
P416489	GW01690GA	08-NOV-94	URANIUM-233,-234	2.9	PCI/L		0.92	0.25	Y
P416489	GW01690GA	08-NOV-94	URANIUM-235	0.064	PCI/L	U	0.12	0.26	Y
P416489	GW01690GA	08-NOV-94	URANIUM-238	1.7	PCI/L		0.64	0.29	Y
P416589	GW01691GA	07-NOV-94	GROSS ALPHA	0.79	PCI/L	J	0.42	0.59	Y
P416589	GW01691GA	07-NOV-94	GROSS BETA	1.8	PCI/L	U	1.6	2.5	Y
P416589	GW01691GA	07-NOV-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.004	0.009	Y
P416589	GW01691GA	07-NOV-94	URANIUM-233,-234	1.1	PCI/L	B	0.52	0.35	Y
P416589	GW01691GA	07-NOV-94	URANIUM-235	0.19	PCI/L	U	0.20	0.20	Y
P416589	GW01691GA	07-NOV-94	URANIUM-238	0.90	PCI/L		0.46	0.32	Y
P416989	GW01701GA	31-OCT-94	AMERICIUM-241	.00392834	PCI/L		.00770205	.01445628	V
P416989	GW01701GA	31-OCT-94	AMERICIUM-241	.00635692	PCI/L		.01220858	.02266809	V
P416989	GW01701GA	31-OCT-94	GROSS ALPHA	1.79793231	PCI/L	C	1.57575567	2.30817785	Y
P416989	GW01701GA	31-OCT-94	GROSS BETA	2.81799274	PCI/L		1.45200554	2.23139431	Y
P416989	GW01701GA	31-OCT-94	PLUTONIUM-239/240	-.0283445	PCI/L		.02272455	.06763434	A
P416989	GW01701GA	31-OCT-94	PLUTONIUM-239/240	.00424323	PCI/L		.00831943	.01149914	V
P416989	GW01701GA	31-OCT-94	STRONTIUM-89,90	.1384	PCI/L		.3762	.4542	V
P416989	GW01701GA	31-OCT-94	TOTAL RADIOCESIUM	.51011936	PCI/L		.33866585	.54493128	V
P416989	GW01701GA	31-OCT-94	URANIUM-233,-234	.79323634	PCI/L		.37664111	.20831085	A
P416989	GW01701GA	31-OCT-94	URANIUM-233,-234	.98111904	PCI/L		.42343154	.23845627	A
P416989	GW01701GA	31-OCT-94	URANIUM-235	.20539155	PCI/L		.18704045	.14809439	A
P416989	GW01701GA	31-OCT-94	URANIUM-235	.27137325	PCI/L		.21820759	.16918408	A
P416989	GW01701GA	31-OCT-94	URANIUM-238	.15581428	PCI/L		.16791327	.16173588	V
P416989	GW01701GA	31-OCT-94	URANIUM-238	.01391658	PCI/L		.12350152	.21546056	V
0190	GW01710GA	07-NOV-94	GROSS ALPHA	0.96	PCI/L	J	0.33	0.35	Y
0190	GW01710GA	07-NOV-94	GROSS BETA	0.77	PCI/L	U	1.6	2.6	Y
0190	GW01710GA	07-NOV-94	RADIUM-226	0.26	PCI/L	J	0.072	0.091	Y
0190	GW01710GA	07-NOV-94	RADIUM-228	4.6	PCI/L		1.3	1.6	Y
0190	GW01710GA	07-NOV-94	STRONTIUM-89,90	0.071	PCI/L	U	0.22	0.39	Y
0190	GW01710GA	07-NOV-94	TOTAL RADIOCESIUM	0.15	PCI/L	U	0.30	0.51	Y
0190	GW01710GA	07-NOV-94	URANIUM-233,-234	0.55	PCI/L	J	0.39	0.45	Y
0190	GW01710GA	07-NOV-94	URANIUM-235	0.075	PCI/L	U	0.16	0.37	Y
0190	GW01710GA	07-NOV-94	URANIUM-238	0.75	PCI/L		0.45	0.37	Y
0390	GW01263GA	06-SEP-94	GROSS ALPHA	1.9	PCI/L	J	0.56	0.69	V
0390	GW01263GA	06-SEP-94	GROSS BETA	0.76	PCI/L	U	0.77	1.3	V
0390	GW01263GA	06-SEP-94	RADIUM-226	0.39	PCI/L	BJ	0.079	0.093	A
0390	GW01263GA	06-SEP-94	RADIUM-228	1.2	PCI/L	B	0.47	0.62	Y
0390	GW01263GA	06-SEP-94	STRONTIUM-89,90	0.018	PCI/L	U	0.14	0.24	A

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
0390	GW01263GA	06-SEP-94	TOTAL RADIOCESIUM	-0.031	PCI/L	U	0.36	0.64	A
0390	GW01263GA	06-SEP-94	URANIUM-233,-234	0.72	PCI/L	B	0.54	0.57	JA
0390	GW01263GA	06-SEP-94	URANIUM-235	0.13	PCI/L	U	0.25	0.52	JA
0390	GW01263GA	06-SEP-94	URANIUM-238	0.71	PCI/L	B	0.54	0.59	JA
0390	GW01712GA	07-NOV-94	GROSS ALPHA	0.87	PCI/L	J	0.39	0.53	Y
0390	GW01712GA	07-NOV-94	GROSS BETA	-2.3	PCI/L	U	1.8	3.3	Y
0390	GW01712GA	07-NOV-94	RADIUM-226	0.17	PCI/L	J	0.070	0.10	Y
0390	GW01712GA	07-NOV-94	RADIUM-226	0.23	PCI/L	J	0.076	0.11	Y
0390	GW01712GA	07-NOV-94	RADIUM-228	1.9	PCI/L		1.0	1.5	Y
0390	GW01712GA	07-NOV-94	RADIUM-228	1.3	PCI/L		0.64	0.93	Y
0390	GW01712GA	07-NOV-94	STRONTIUM-89,90	0.45	PCI/L	J	0.26	0.39	Y
0390	GW01712GA	07-NOV-94	TOTAL RADIOCESIUM	0.37	PCI/L	U	0.40	0.65	Y
0390	GW01712GA	07-NOV-94	URANIUM-233,-234	1.2	PCI/L	B	0.69	0.24	Y
0390	GW01712GA	07-NOV-94	URANIUM-235	0.089	PCI/L	U	0.18	0.24	Y
0390	GW01712GA	07-NOV-94	URANIUM-238	0.88	PCI/L		0.60	0.37	Y
1490	GW01713GA	07-NOV-94	GROSS ALPHA	0.91	PCI/L	J	0.37	0.47	Y
1490	GW01713GA	07-NOV-94	GROSS BETA	1.8	PCI/L	U	1.5	2.4	Y
1490	GW01713GA	07-NOV-94	RADIUM-228	2.6	PCI/L		1.3	1.9	Y
1490	GW01713GA	07-NOV-94	STRONTIUM-89,90	0.86	PCI/L	J	0.29	0.40	Y
1490	GW01713GA	07-NOV-94	TOTAL RADIOCESIUM	0.33	PCI/L	U	0.33	0.52	Y
1490	GW01713GA	07-NOV-94	URANIUM-233,-234	0.40	PCI/L	U	0.33	0.41	Y
1490	GW01713GA	07-NOV-94	URANIUM-235	0.019	PCI/L	U	0.11	0.38	Y
1490	GW01713GA	07-NOV-94	URANIUM-238	0.32	PCI/L	U	0.31	0.48	Y
4686	GW01832GA	06-DEC-94	GROSS ALPHA	2.2	PCI/L		0.67	0.77	Y
4686	GW01832GA	06-DEC-94	GROSS BETA	3.7	PCI/L	J	0.73	1.1	Y
4686	GW01832GA	06-DEC-94	URANIUM-233,-234	1.2	PCI/L		0.49	0.24	Y
4686	GW01832GA	06-DEC-94	URANIUM-235	-0.016	PCI/L	U	0.003	0.22	Y
4686	GW01832GA	06-DEC-94	URANIUM-238	0.34	PCI/L	J	0.26	0.32	Y
4786	GW01644GA	09-NOV-94	GROSS ALPHA	0.31	PCI/L	U	0.35	0.58	Y
4786	GW01644GA	09-NOV-94	GROSS ALPHA	1.1	PCI/L	J	0.41	0.53	Y
4786	GW01644GA	09-NOV-94	GROSS BETA	2.1	PCI/L	U	1.6	2.6	Y
4786	GW01644GA	09-NOV-94	GROSS BETA	1.1	PCI/L	U	1.6	2.6	Y
4786	GW01644GA	09-NOV-94	STRONTIUM-89,90	0.14	PCI/L	U	0.17	0.28	Y
4786	GW01644GA	09-NOV-94	TOTAL RADIOCESIUM	0.25	PCI/L	U	0.37	0.61	Y
4786	GW01644GA	09-NOV-94	URANIUM-233,-234	0.29	PCI/L	U	0.30	0.49	Y
4786	GW01644GA	09-NOV-94	URANIUM-235	0.004	PCI/L	U	0.11	0.40	Y
4786	GW01644GA	09-NOV-94	URANIUM-238	0.22	PCI/L	U	0.25	0.42	Y
4886	GW01459GA	19-OCT-94	GROSS ALPHA	.68216959	PCI/L		1.03820512	1.79214524	Y
4886	GW01459GA	19-OCT-94	GROSS BETA	3.47449061	PCI/L		1.47988929	2.20984468	Y
4886	GW01459GA	19-OCT-94	STRONTIUM-89,90	-.0076	PCI/L		.251	.3109	V
4886	GW01459GA	19-OCT-94	TOTAL RADIOCESIUM	.63488791	PCI/L		.31651302	.49287994	R
4886	GW01459GA	19-OCT-94	URANIUM-233,-234	.29231394	PCI/L		.13859812	.12047919	A
4886	GW01459GA	19-OCT-94	URANIUM-235	.04078798	PCI/L		.04620098	.03684514	A
4886	GW01459GA	19-OCT-94	URANIUM-238	.19034392	PCI/L		.10016142	.03684514	V
5086	GW01498GA	10-OCT-94	GROSS ALPHA	.43827215	PCI/L		.78595663	1.41361351	Y
5086	GW01498GA	10-OCT-94	GROSS BETA	.97665268	PCI/L		1.29452938	2.17541417	Y
5086	GW01498GA	10-OCT-94	STRONTIUM-89,90	.0602	PCI/L		.2728	.332	V
5086	GW01498GA	10-OCT-94	TOTAL RADIOCESIUM	.39670876	PCI/L		.29456244	.47857038	R
5086	GW01498GA	10-OCT-94	URANIUM-233,-234	.30438176	PCI/L		.1513436	.15006571	A
5086	GW01498GA	10-OCT-94	URANIUM-235	.00676404	PCI/L		.05466317	.10699162	A
5086	GW01498GA	10-OCT-94	URANIUM-238	.182629	PCI/L		.1056237	.09113888	V
5186	GW01493GA	11-OCT-94	GROSS ALPHA	.5599712	PCI/L		.83990985	1.44583475	V
5186	GW01493GA	11-OCT-94	GROSS BETA	1.99720443	PCI/L		1.30272656	2.06710458	V
5186	GW01493GA	11-OCT-94	STRONTIUM-89,90	.0322	PCI/L		.4163	.5116	V
5186	GW01493GA	11-OCT-94	STRONTIUM-89,90	.1839	PCI/L		.3984	.4767	V
5186	GW01493GA	11-OCT-94	TOTAL RADIOCESIUM	.49916713	PCI/L		.38506748	.62751011	V
5186	GW01493GA	11-OCT-94	URANIUM-233,-234	.05845435	PCI/L		.13772765	.19621177	Y
5186	GW01493GA	11-OCT-94	URANIUM-235	.14288837	PCI/L		.15398367	.14831874	Y
5186	GW01493GA	11-OCT-94	URANIUM-238	.13639345	PCI/L		.15449431	.15791787	Y
5686	GW01661GA	25-OCT-94	GROSS ALPHA	0.70	PCI/L	J	0.43	0.63	Y
5686	GW01661GA	25-OCT-94	GROSS BETA	1.3	PCI/L	U	1.8	3.0	Y
5686	GW01661GA	25-OCT-94	STRONTIUM-89,90	0.30	PCI/L	BJ	0.16	0.24	Y
5686	GW01661GA	25-OCT-94	TOTAL RADIOCESIUM	0.22	PCI/L	U	0.33	0.56	Y
5686	GW01661GA	25-OCT-94	URANIUM-233,-234	1.5	PCI/L		0.88	0.72	Y
5686	GW01661GA	25-OCT-94	URANIUM-235	0.25	PCI/L	U	0.35	0.60	Y
5686	GW01661GA	25-OCT-94	URANIUM-238	0.13	PCI/L	U	0.29	0.66	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
46192	GW01506GA	18-OCT-94	GROSS ALPHA	0.87	PCI/L	BJ	0.34	0.41	A
46192	GW01506GA	18-OCT-94	GROSS BETA	1.1	PCI/L	U	1.6	2.7	V
46192	GW01506GA	18-OCT-94	STRONTIUM-89,90	0.27	PCI/L	J	0.17	0.26	A
46192	GW01506GA	18-OCT-94	TOTAL RADIOCESIUM	0.38	PCI/L	U	0.35	0.56	A
46192	GW01506GA	18-OCT-94	URANIUM-233,-234	0.21	PCI/L	U	0.32	0.68	V
46192	GW01506GA	18-OCT-94	URANIUM-235	0.043	PCI/L	U	0.14	0.40	V
46192	GW01506GA	18-OCT-94	URANIUM-238	0.39	PCI/L	U	0.39	0.62	V
46292	GW01502GA	19-OCT-94	GROSS ALPHA	0.58	PCI/L	J	0.37	0.54	Y
46292	GW01502GA	19-OCT-94	GROSS BETA	2.2	PCI/L	U	1.6	2.5	Y
46292	GW01502GA	19-OCT-94	STRONTIUM-89,90	0.33	PCI/L	J	0.21	0.32	Y
46292	GW01502GA	19-OCT-94	TOTAL RADIOCESIUM	0.91	PCI/L	BJ	0.31	0.37	Y
46292	GW01502GA	19-OCT-94	URANIUM-233,-234	0.39	PCI/L	J	0.31	0.37	V
46292	GW01502GA	19-OCT-94	URANIUM-235	-0.003	PCI/L	U	0.098	0.37	V
46292	GW01502GA	19-OCT-94	URANIUM-238	0.24	PCI/L	J	0.23	0.21	V
46392	GW01505GA	24-OCT-94	GROSS ALPHA	1.74731482	PCI/L		1.36037474	1.90880348	Y
46392	GW01505GA	24-OCT-94	GROSS BETA	3.40822615	PCI/L		1.68379954	2.56082854	Y
46392	GW01505GA	24-OCT-94	STRONTIUM-89,90	.09	PCI/L		.2665	.3212	V
46392	GW01505GA	24-OCT-94	TOTAL RADIOCESIUM	.37968398	PCI/L		.29049959	.47	V
46392	GW01505GA	24-OCT-94	URANIUM-233,-234	1.49435753	PCI/L		.47597801	.18578	A
46392	GW01505GA	24-OCT-94	URANIUM-235	.33207934	PCI/L		.21759293	.09999278	A
46392	GW01505GA	24-OCT-94	URANIUM-238	1.16227769	PCI/L		.4210444	.18577994	V
46492	GW01752GA	11-NOV-94	GROSS ALPHA	0.73	PCI/L	J	0.37	0.53	Y
46492	GW01752GA	11-NOV-94	GROSS BETA	1.7	PCI/L	U	1.6	2.5	Y
46492	GW01752GA	11-NOV-94	STRONTIUM-89,90	0.47	PCI/L	J	0.17	0.23	Y
46492	GW01752GA	11-NOV-94	TOTAL RADIOCESIUM	0.061	PCI/L	U	0.35	0.62	Y
46492	GW01752GA	11-NOV-94	URANIUM-233,-234	0.31	PCI/L	U	0.26	0.37	Y
46492	GW01752GA	11-NOV-94	URANIUM-235	0.040	PCI/L	U	0.12	0.32	Y
46492	GW01752GA	11-NOV-94	URANIUM-238	0.51	PCI/L	BJ	0.32	0.32	Y
50194	GW01846GA	08-DEC-94	GROSS ALPHA	0.49	PCI/L	U	0.40	0.63	Y
50194	GW01846GA	08-DEC-94	GROSS BETA	2.2	PCI/L	J	0.65	1.0	Y
50194	GW01846GA	08-DEC-94	PLUTONIUM-239/240	0	PCI/L	U	0.005	0.010	Y
50194	GW01846GA	08-DEC-94	STRONTIUM-89,90	0.32	PCI/L	BJ	0.19	0.28	Y
50194	GW01846GA	08-DEC-94	TOTAL RADIOCESIUM	0.12	PCI/L	U	0.28	0.48	Y
50194	GW01846GA	08-DEC-94	URANIUM-233,-234	0.43	PCI/L	J	0.28	0.25	Y
50194	GW01846GA	08-DEC-94	URANIUM-235	0.008	PCI/L	U	0.082	0.28	Y
50194	GW01846GA	08-DEC-94	URANIUM-238	0.22	PCI/L	U	0.21	0.25	Y
50394	GW01848GA	14-DEC-94	GROSS ALPHA	1.1	PCI/L	BJ	0.50	0.72	Y
50394	GW01848GA	14-DEC-94	GROSS BETA	3.1	PCI/L	J	0.73	1.1	Y
50394	GW01848GA	14-DEC-94	URANIUM-233,-234	0.60	PCI/L		0.34	0.23	Y
50394	GW01848GA	14-DEC-94	URANIUM-235	-0.017	PCI/L	U	0.003	0.23	Y
50394	GW01848GA	14-DEC-94	URANIUM-238	0.29	PCI/L	J	0.24	0.29	Y
50694	GW01849GA	14-DEC-94	GROSS ALPHA	1.8	PCI/L	BJ	0.49	0.57	Y
50694	GW01849GA	14-DEC-94	GROSS BETA	0.89	PCI/L	U	0.78	1.3	Y
50694	GW01849GA	14-DEC-94	PLUTONIUM-239/240	0.004	PCI/L	U	0.012	0.023	Y
50694	GW01849GA	14-DEC-94	URANIUM-233,-234	0.65	PCI/L		0.36	0.25	Y
50694	GW01849GA	14-DEC-94	URANIUM-235	0.025	PCI/L	U	0.084	0.24	Y
50694	GW01849GA	14-DEC-94	URANIUM-238	0.49	PCI/L	J	0.32	0.34	Y
50794	GW01850GA	14-DEC-94	GROSS ALPHA	1.1	PCI/L	BJ	0.43	0.55	Y
50794	GW01850GA	14-DEC-94	GROSS BETA	1.5	PCI/L	J	0.66	1.0	Y
50794	GW01850GA	14-DEC-94	PLUTONIUM-239/240	-0.002	PCI/L	U	0.007	0.020	Y
50794	GW01850GA	14-DEC-94	STRONTIUM-89,90	0.19	PCI/L	U	0.17	0.27	Y
50794	GW01850GA	14-DEC-94	TOTAL RADIOCESIUM	0.20	PCI/L	U	0.31	0.51	Y
50794	GW01850GA	14-DEC-94	URANIUM-233,-234	0.20	PCI/L	U	0.22	0.35	Y
50794	GW01850GA	14-DEC-94	URANIUM-235	0.058	PCI/L	U	0.12	0.29	Y
50794	GW01850GA	14-DEC-94	URANIUM-238	0.14	PCI/L	U	0.18	0.30	Y
50894	GW01851GA	08-DEC-94	GROSS ALPHA	4.1	PCI/L	B	0.99	1.4	Y
50894	GW01851GA	08-DEC-94	GROSS BETA	5.3	PCI/L		0.80	1.2	Y
50894	GW01851GA	08-DEC-94	URANIUM-233,-234	1.5	PCI/L		0.62	0.31	Y
50894	GW01851GA	08-DEC-94	URANIUM-235	0.056	PCI/L	U	0.13	0.32	Y
50894	GW01851GA	08-DEC-94	URANIUM-238	1.0	PCI/L		0.50	0.28	Y
50994	GW01852GA	07-DEC-94	GROSS ALPHA	7.5	PCI/L		1.4	1.4	Y
50994	GW01852GA	07-DEC-94	GROSS BETA	5.0	PCI/L		0.75	1.1	Y
50994	GW01852GA	07-DEC-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.003	0.006	Y
50994	GW01852GA	07-DEC-94	STRONTIUM-89,90	0.055	PCI/L	U	0.16	0.27	Y
50994	GW01852GA	07-DEC-94	TOTAL RADIOCESIUM	0.37	PCI/L	U	0.36	0.58	Y
50994	GW01852GA	07-DEC-94	URANIUM-233,-234	4.3	PCI/L		1.3	0.46	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
50994	GW01852GA	07-DEC-94	URANIUM-235	0.25	PCI/L	U	0.27	0.43	Y
50994	GW01852GA	07-DEC-94	URANIUM-238	3.4	PCI/L		1.1	0.42	Y
51094	GW01387GA	01-SEP-94	AMERICIUM-241	0.001	PCI/L	U	0.007	0.01	V
51094	GW01387GA	01-SEP-94	AMERICIUM-241	0.001	PCI/L	U	0.002	0.005	V
51094	GW01387GA	01-SEP-94	GROSS ALPHA	2.8	PCI/L		0.82	0.8	A
51094	GW01387GA	01-SEP-94	GROSS BETA	1.4	PCI/L	J	0.87	1	A
51094	GW01387GA	01-SEP-94	PLUTONIUM-239/240	-0.002	PCI/L	U	0.006	0.01	V
51094	GW01387GA	01-SEP-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.004	0.008	V
51094	GW01387GA	01-SEP-94	STRONTIUM-89,90	0.076	PCI/L	U	0.29	0.5	V
51094	GW01387GA	01-SEP-94	TOTAL RADIOCESIUM	0.040	PCI/L	U	0.13	0.2	V
51094	GW01387GA	01-SEP-94	URANIUM-233,-234	1.0	PCI/L		0.22	0.1	V
51094	GW01387GA	01-SEP-94	URANIUM-235	-0.012	PCI/L	U	0.025	0.1	V
51094	GW01387GA	01-SEP-94	URANIUM-238	0.72	PCI/L		0.17	0.08	V
51094	GW01853GA	07-DEC-94	AMERICIUM-241	0.002	PCI/L	U	0.005	0.008	Y
51094	GW01853GA	07-DEC-94	AMERICIUM-241	0.003	PCI/L	U	0.004	0.005	Y
51094	GW01853GA	07-DEC-94	GROSS ALPHA	3.0	PCI/L		0.59	0.59	Y
51094	GW01853GA	07-DEC-94	GROSS ALPHA	1.9	PCI/L	J	0.52	0.61	Y
51094	GW01853GA	07-DEC-94	GROSS BETA	3.7	PCI/L	J	0.75	1.1	Y
51094	GW01853GA	07-DEC-94	GROSS BETA	2.7	PCI/L	J	0.73	1.1	Y
51094	GW01853GA	07-DEC-94	PLUTONIUM-239/240	0	PCI/L	U	0	0.003	Y
51094	GW01853GA	07-DEC-94	PLUTONIUM-239/240	0	PCI/L	U	0.004	0.008	Y
51094	GW01853GA	07-DEC-94	STRONTIUM-89,90	0.077	PCI/L	U	0.16	0.27	Y
51094	GW01853GA	07-DEC-94	STRONTIUM-89,90	0.077	PCI/L	U	0.15	0.25	Y
51094	GW01853GA	07-DEC-94	TOTAL RADIOCESIUM	0	PCI/L	U	0.37	0.65	Y
51094	GW01853GA	07-DEC-94	TOTAL RADIOCESIUM	-0.083	PCI/L	U	0.38	0.67	Y
51094	GW01853GA	07-DEC-94	URANIUM-233,-234	0.89	PCI/L		0.45	0.32	Y
51094	GW01853GA	07-DEC-94	URANIUM-233,-234	1.1	PCI/L		0.53	0.39	Y
51094	GW01853GA	07-DEC-94	URANIUM-235	-0.037	PCI/L	U	0.008	0.32	Y
51094	GW01853GA	07-DEC-94	URANIUM-235	-0.032	PCI/L	U	0.007	0.32	Y
51094	GW01853GA	07-DEC-94	URANIUM-238	0.59	PCI/L	J	0.36	0.26	Y
51094	GW01853GA	07-DEC-94	URANIUM-238	0.82	PCI/L		0.44	0.34	Y
51194	GW01854GA	08-DEC-94	GROSS ALPHA	2.3	PCI/L	B	0.55	0.60	Y
51194	GW01854GA	08-DEC-94	GROSS BETA	3.1	PCI/L	J	0.74	1.1	Y
51194	GW01854GA	08-DEC-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.002	0.003	Y
51194	GW01854GA	08-DEC-94	URANIUM-233,-234	1.5	PCI/L		0.59	0.23	Y
51194	GW01854GA	08-DEC-94	URANIUM-235	0.003	PCI/L	U	0.082	0.29	Y
51194	GW01854GA	08-DEC-94	URANIUM-238	1.3	PCI/L		0.52	0.23	Y
51294	GW01855GA	08-DEC-94	GROSS ALPHA	2.9	PCI/L	B	0.66	0.78	Y
51294	GW01855GA	08-DEC-94	GROSS ALPHA	4.8	PCI/L	B	0.71	0.55	Y
51294	GW01855GA	08-DEC-94	GROSS BETA	3.6	PCI/L	J	0.74	1.1	Y
51294	GW01855GA	08-DEC-94	GROSS BETA	4.1	PCI/L		0.72	1.0	Y
51294	GW01855GA	08-DEC-94	PLUTONIUM-239/240	0.006	PCI/L	U	0.006	0.008	Y
51294	GW01855GA	08-DEC-94	PLUTONIUM-239/240	0.048	PCI/L		0.025	0.021	Y
51294	GW01855GA	08-DEC-94	STRONTIUM-89,90	0.11	PCI/L	U	0.17	0.29	Y
51294	GW01855GA	08-DEC-94	STRONTIUM-89,90	-0.11	PCI/L	U	0.17	0.33	Y
51294	GW01855GA	08-DEC-94	TOTAL RADIOCESIUM	0.19	PCI/L	U	0.36	0.61	Y
51294	GW01855GA	08-DEC-94	TOTAL RADIOCESIUM	0.11	PCI/L	U	0.38	0.65	Y
51294	GW01855GA	08-DEC-94	URANIUM-233,-234	1.4	PCI/L		0.62	0.38	Y
51294	GW01855GA	08-DEC-94	URANIUM-233,-234	1.3	PCI/L		0.71	0.58	Y
51294	GW01855GA	08-DEC-94	URANIUM-235	-0.007	PCI/L	U	0.001	0.21	Y
51294	GW01855GA	08-DEC-94	URANIUM-235	-0.024	PCI/L	U	0.14	0.58	Y
51294	GW01855GA	08-DEC-94	URANIUM-238	0.99	PCI/L		0.50	0.38	Y
51294	GW01855GA	08-DEC-94	URANIUM-238	0.87	PCI/L		0.55	0.51	Y
51494	GW01856GA	08-DEC-94	GROSS ALPHA	2.0	PCI/L	B	0.50	0.58	Y
51494	GW01856GA	08-DEC-94	GROSS BETA	3.1	PCI/L	J	0.69	1.0	Y
51494	GW01856GA	08-DEC-94	PLUTONIUM-239/240	0	PCI/L	U	0.005	0.010	Y
51494	GW01856GA	08-DEC-94	STRONTIUM-89,90	0.11	PCI/L	U	0.17	0.28	Y
51494	GW01856GA	08-DEC-94	TOTAL RADIOCESIUM	0.35	PCI/L	U	0.34	0.55	Y
51494	GW01856GA	08-DEC-94	URANIUM-233,-234	0.55	PCI/L	J	0.35	0.33	Y
51494	GW01856GA	08-DEC-94	URANIUM-235	-0.015	PCI/L	U	0.092	0.37	Y
51494	GW01856GA	08-DEC-94	URANIUM-238	0.49	PCI/L	J	0.33	0.36	Y
51594	GW01857GA	08-DEC-94	GROSS ALPHA	2.7	PCI/L	B	0.59	0.63	Y
51594	GW01857GA	08-DEC-94	GROSS BETA	2.5	PCI/L	J	0.82	1.3	Y
51594	GW01857GA	08-DEC-94	STRONTIUM-89,90	-0.20	PCI/L	U	0.17	0.34	Y
51594	GW01857GA	08-DEC-94	TOTAL RADIOCESIUM	0.15	PCI/L	U	0.32	0.55	Y
51594	GW01857GA	08-DEC-94	URANIUM-233,-234	0.11	PCI/L	U	0.18	0.38	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
51594	GW01857GA	08-DEC-94	URANIUM-235	-0.018	PCI/L	U	0.11	0.42	Y
51594	GW01857GA	08-DEC-94	URANIUM-238	0.11	PCI/L	U	0.18	0.38	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P114989	GW01276GA	12-SEP-94	AMERICIUM-241	-0.003	PCI/L	U	0.016	0.035	V
P114989	GW01276GA	12-SEP-94	AMERICIUM-241	0.011	PCI/L	U	0.022	0.039	V
P114989	GW01276GA	12-SEP-94	GROSS ALPHA	49	PCI/L		5.7	4.4	V
P114989	GW01276GA	12-SEP-94	GROSS ALPHA	42	PCI/L		5.2	3.6	V
P114989	GW01276GA	12-SEP-94	GROSS BETA	40	PCI/L		7.9	9.5	A
P114989	GW01276GA	12-SEP-94	GROSS BETA	23	PCI/L		8.6	13	V
P114989	GW01276GA	12-SEP-94	PLUTONIUM-239/240	0.004	PCI/L	U	0.008	0.016	V
P114989	GW01276GA	12-SEP-94	RADIUM-226	3.4	PCI/L	B	0.13	0.063	R
P114989	GW01276GA	12-SEP-94	RADIUM-226	1.9	PCI/L	B	0.089	0.060	A
P114989	GW01276GA	12-SEP-94	RADIUM-226	2.7	PCI/L	B	0.10	0.063	Y
P114989	GW01276GA	12-SEP-94	STRONTIUM-89,90	0.44	PCI/L	U	0.44	0.70	A
P114989	GW01276GA	12-SEP-94	TOTAL RADIOCESIUM	0.88	PCI/L	U	1.1	1.9	A
P114989	GW01276GA	12-SEP-94	TRITIUM	250	PCI/L	U	200	320	V
P114989	GW01276GA	12-SEP-94	URANIUM-233,-234	4.6	PCI/L		1.4	0.42	V
P114989	GW01276GA	12-SEP-94	URANIUM-233,-234	4.6	PCI/L		1.4	0.38	V
P114989	GW01276GA	12-SEP-94	URANIUM-235	0.057	PCI/L	U	0.15	0.38	V
P114989	GW01276GA	12-SEP-94	URANIUM-235	0.19	PCI/L	U	0.23	0.38	V
P114989	GW01276GA	12-SEP-94	URANIUM-238	2.7	PCI/L		0.94	0.37	V
P114989	GW01276GA	12-SEP-94	URANIUM-238	3.2	PCI/L		1.1	0.34	V
B411289	GW01460GA	17-OCT-94	AMERICIUM-241	-.004351	PCI/L		.00603406	.02020177	R
B411289	GW01460GA	17-OCT-94	AMERICIUM-241	-.0052125	PCI/L		.00761934	.02086723	R
B411289	GW01460GA	17-OCT-94	PLUTONIUM-239/240	.00444525	PCI/L		.00649785	.01090567	V
B411289	GW01460GA	17-OCT-94	PLUTONIUM-239/240	.00118654	PCI/L		.00520056	.01101828	V
B411289	GW01460GA	17-OCT-94	TRITIUM	159.791411	PCI/L		180.487467	249.132249	V
B111189	GW01490GA	11-OCT-94	AMERICIUM-241	0.009	PCI/L	U	0.010	0.017	V
B111189	GW01490GA	11-OCT-94	PLUTONIUM-239/240	0.012	PCI/L	U	0.011	0.014	Y
B111189	GW01490GA	11-OCT-94	TRITIUM	500	PCI/L	B	210	300	Y
B110989	GW01491GA	12-OCT-94	AMERICIUM-241	-.0087774	PCI/L	Y	.01720929	.04724009	Y
B110989	GW01491GA	12-OCT-94	PLUTONIUM-239/240	.01168625	PCI/L		.00919473	.01205773	Y
B110989	GW01491GA	12-OCT-94	TRITIUM	109.331835	PCI/L		221.997779	272.134064	V
B110889	GW01492GA	17-OCT-94	AMERICIUM-241	0.003	PCI/L	U	0.008	0.014	V
B110889	GW01492GA	17-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0	0.005	Y
B110889	GW01492GA	17-OCT-94	TRITIUM	150	PCI/L	U	220	370	Y
B411389	GW01494GA	11-OCT-94	AMERICIUM-241	0.008	PCI/L	U	0.014	0.025	Y
B411389	GW01494GA	11-OCT-94	PLUTONIUM-239/240	0.005	PCI/L	U	0.016	0.032	V
B411389	GW01494GA	11-OCT-94	TRITIUM	390	PCI/L	BJ	200	300	Y
B410689	GW01495GA	10-OCT-94	AMERICIUM-241	.00797593	PCI/L		.01563791	.02935143	R
B410689	GW01495GA	10-OCT-94	AMERICIUM-241	.00281973	PCI/L		.01235881	.02618425	R
B410689	GW01495GA	10-OCT-94	PLUTONIUM-239/240	0	PCI/L		.00521985	.01386005	V
B410689	GW01495GA	10-OCT-94	PLUTONIUM-239/240	-.0041192	PCI/L		.00571262	.01912559	V
B410689	GW01495GA	10-OCT-94	TRITIUM	130.577316	PCI/L		216.785511	261.905653	V
B410589	GW01501GA	11-OCT-94	AMERICIUM-241	0.002	PCI/L	U	0.004	0.005	V
B410589	GW01501GA	11-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0	0.004	Y
B410589	GW01501GA	11-OCT-94	TRITIUM	250	PCI/L	U	190	300	Y
P114389	GW01664GA	03-NOV-94	AMERICIUM-241	.00434091	PCI/L		.00602011	.00588193	V
P114389	GW01664GA	03-NOV-94	GROSS ALPHA	16.459747	PCI/L	C	7.14589252	6.59448077	Y
P114389	GW01664GA	03-NOV-94	GROSS BETA	10.9966273	PCI/L	C	5.90877282	9.04098992	Y
P114389	GW01664GA	03-NOV-94	PLUTONIUM-239/240	.00014301	PCI/L		.00515694	.01354417	V
P114389	GW01664GA	03-NOV-94	RADIUM-226	1.56515936	PCI/L		.36747815	.05810386	V
P114389	GW01664GA	03-NOV-94	TRITIUM	59.0368208	PCI/L		191.643069	238.343449	Y
P114389	GW01664GA	03-NOV-94	URANIUM-233,-234	5.82480566	PCI/L		1.08906168	.26533648	V
P114389	GW01664GA	03-NOV-94	URANIUM-235	.70701068	PCI/L		.36830595	.18347002	V
P114389	GW01664GA	03-NOV-94	URANIUM-238	3.0208638	PCI/L		.76531394	.18347002	V
P114489	GW01665GA	09-NOV-94	AMERICIUM-241	0.004	PCI/L	J	0.004	0.002	Y
P114489	GW01665GA	09-NOV-94	AMERICIUM-241	-0.001	PCI/L	U	0.006	0.014	Y
P114489	GW01665GA	09-NOV-94	GROSS ALPHA	1.8	PCI/L	J	0.53	0.62	Y
P114489	GW01665GA	09-NOV-94	GROSS ALPHA	1.5	PCI/L	J	0.52	0.64	Y
P114489	GW01665GA	09-NOV-94	GROSS BETA	3.4	PCI/L	J	1.7	2.6	Y
P114489	GW01665GA	09-NOV-94	GROSS BETA	2.1	PCI/L	U	1.6	2.5	Y
P114489	GW01665GA	09-NOV-94	PLUTONIUM-239/240	-0.002	PCI/L	U	0.004	0.009	Y
P114489	GW01665GA	09-NOV-94	PLUTONIUM-239/240	0	PCI/L	U	0.002	0.005	Y
P114489	GW01665GA	09-NOV-94	STRONTIUM-89,90	-0.072	PCI/L	U	0.22	0.40	Y
P114489	GW01665GA	09-NOV-94	STRONTIUM-89,90	0.21	PCI/L	U	0.21	0.34	Y
P114489	GW01665GA	09-NOV-94	TOTAL RADIOCESIUM	0.16	PCI/L	U	0.29	0.48	Y
P114489	GW01665GA	09-NOV-94	TOTAL RADIOCESIUM	0.047	PCI/L	U	0.34	0.60	Y
P114489	GW01665GA	09-NOV-94	TRITIUM	460	PCI/L	B	210	310	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P114489	GW01665GA	09-NOV-94	URANIUM-233,-234	0.35	PCI/L	J	0.30	0.30	Y
P114489	GW01665GA	09-NOV-94	URANIUM-235	0.054	PCI/L	U	0.11	0.15	Y
P114489	GW01665GA	09-NOV-94	URANIUM-238	0.22	PCI/L	J	0.22	0.15	Y
P415889	GW01667GA	07-NOV-94	GROSS ALPHA	49	PCI/L		6.5	5.7	Y
P415889	GW01667GA	07-NOV-94	GROSS BETA	57	PCI/L		4.0	4.6	Y
P415889	GW01667GA	07-NOV-94	PLUTONIUM-239/240	0.034	PCI/L	U	0.036	0.051	Y
P415889	GW01667GA	07-NOV-94	RADIUM-226	2.8	PCI/L		0.29	0.29	Y
P415889	GW01667GA	07-NOV-94	STRONTIUM-89,90	0.70	PCI/L	U	0.58	0.93	Y
P415889	GW01667GA	07-NOV-94	TOTAL RADIOCESIUM	0.65	PCI/L	U	1.2	2.0	Y
P415889	GW01667GA	07-NOV-94	TRITIUM	140	PCI/L	U	210	340	Y
P415889	GW01667GA	07-NOV-94	URANIUM-233,-234	3.5	PCI/L		1.1	0.43	Y
P415889	GW01667GA	07-NOV-94	URANIUM-235	0.11	PCI/L	U	0.15	0.26	Y
P415889	GW01667GA	07-NOV-94	URANIUM-238	3.3	PCI/L		1.0	0.18	Y
P114989	GW01668GA	03-NOV-94	AMERICIUM-241	.0059715	PCI/L		.0103264	.01848398	V
P114989	GW01668GA	03-NOV-94	GROSS ALPHA	105.129017	PCI/L	C	29.7681026	21.4283538	Y
P114989	GW01668GA	03-NOV-94	GROSS BETA	85.8413094	PCI/L	C	16.3332719	18.963678	Y
P114989	GW01668GA	03-NOV-94	PLUTONIUM-239/240	.01177401	PCI/L		.00943955	.00531793	V
P114989	GW01668GA	03-NOV-94	RADIUM-226	4.09159542	PCI/L		.58494146	.20019128	V
P114989	GW01668GA	03-NOV-94	RADIUM-226	3.63040848	PCI/L		.55085944	.2024759	V
P114989	GW01668GA	03-NOV-94	RADIUM-228	7.51636139	PCI/L		1.04646693	1.18597761	V
P114989	GW01668GA	03-NOV-94	RADIUM-228	6.07424732	PCI/L		1.2945443	1.73471408	V
P114989	GW01668GA	03-NOV-94	STRONTIUM-89,90	-.0365	PCI/L		.3428	.4298	V
P114989	GW01668GA	03-NOV-94	TOTAL RADIOCESIUM	.29881841	PCI/L		.345543	.57770532	V
P114989	GW01668GA	03-NOV-94	TRITIUM	-11.975375	PCI/L		185.257522	244.665043	Y
P114989	GW01668GA	03-NOV-94	URANIUM-233,-234	6.60615439	PCI/L		1.24752454	.26020087	V
P114989	GW01668GA	03-NOV-94	URANIUM-235	1.10102539	PCI/L		.49899467	.22880659	V
P114989	GW01668GA	03-NOV-94	URANIUM-238	7.98949195	PCI/L		1.37829825	.22880659	V
P115089	GW01669GA	08-NOV-94	GROSS ALPHA	9.0	PCI/L		1.2	0.76	Y
P115089	GW01669GA	08-NOV-94	GROSS ALPHA	8.9	PCI/L		1.2	0.86	Y
P115089	GW01669GA	08-NOV-94	GROSS BETA	7.6	PCI/L		0.86	1.2	Y
P115089	GW01669GA	08-NOV-94	GROSS BETA	7.8	PCI/L		0.84	1.1	Y
P115089	GW01669GA	08-NOV-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.004	0.010	Y
P115089	GW01669GA	08-NOV-94	RADIUM-226	0.88	PCI/L	B	0.086	0.057	Y
P115089	GW01669GA	08-NOV-94	STRONTIUM-89,90	0.023	PCI/L	U	0.17	0.29	Y
P115089	GW01669GA	08-NOV-94	TOTAL RADIOCESIUM	0.90	PCI/L	J	0.42	0.60	Y
P115089	GW01669GA	08-NOV-94	TRITIUM	310	PCI/L	U	220	340	Y
P115089	GW01669GA	08-NOV-94	TRITIUM	25	PCI/L	U	200	340	Y
P115089	GW01669GA	08-NOV-94	URANIUM-233,-234	1.0	PCI/L		0.51	0.15	Y
P115089	GW01669GA	08-NOV-94	URANIUM-233,-234	1.6	PCI/L		0.71	0.32	Y
P115089	GW01669GA	08-NOV-94	URANIUM-235	0.054	PCI/L	U	0.11	0.15	Y
P115089	GW01669GA	08-NOV-94	URANIUM-235	0.052	PCI/L	U	0.12	0.25	Y
P115089	GW01669GA	08-NOV-94	URANIUM-238	0.64	PCI/L		0.39	0.22	Y
P115089	GW01669GA	08-NOV-94	URANIUM-238	0.58	PCI/L	J	0.40	0.34	Y
P415989	GW01670GA	04-NOV-94	AMERICIUM-241	.00113991	PCI/L		.0049962	.0105853	V
P415989	GW01670GA	04-NOV-94	GROSS ALPHA	5.65798432	PCI/L	C	2.91125466	3.30533633	Y
P415989	GW01670GA	04-NOV-94	GROSS BETA	6.86579544	PCI/L		2.68157318	3.91336805	Y
P415989	GW01670GA	04-NOV-94	PLUTONIUM-239/240	.02805303	PCI/L		.01785861	.01777192	V
P415989	GW01670GA	04-NOV-94	RADIUM-226	.32187896	PCI/L		.15106989	.14233324	V
P415989	GW01670GA	04-NOV-94	STRONTIUM-89,90	.0355	PCI/L		.3364	.4149	V
P415989	GW01670GA	04-NOV-94	TOTAL RADIOCESIUM	.75911689	PCI/L		.32384366	.49361672	A
P415989	GW01670GA	04-NOV-94	TRITIUM	224.284054	PCI/L		209.441323	236.150579	Y
P415989	GW01670GA	04-NOV-94	URANIUM-233,-234	1.1834947	PCI/L		.42606614	.16871265	A
P415989	GW01670GA	04-NOV-94	URANIUM-233,-234	.62395969	PCI/L		.35052263	.2238051	A
P415989	GW01670GA	04-NOV-94	URANIUM-235	.09493271	PCI/L		.13077612	.15387983	A
P415989	GW01670GA	04-NOV-94	URANIUM-235	.01521852	PCI/L		.09432846	.19449274	A
P415989	GW01670GA	04-NOV-94	URANIUM-238	.71515976	PCI/L		.32662117	.1323362	V
P415989	GW01670GA	04-NOV-94	URANIUM-238	.57830392	PCI/L		.3246215	.17376582	V
P416089	GW01684GA	07-NOV-94	GROSS ALPHA	1.5	PCI/L	J	0.75	1.2	Y
P416089	GW01684GA	07-NOV-94	GROSS BETA	2.2	PCI/L	J	0.74	1.2	Y
P416089	GW01684GA	07-NOV-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.004	0.003	Y
P416089	GW01684GA	07-NOV-94	STRONTIUM-89,90	0.14	PCI/L	U	0.21	0.36	Y
P416089	GW01684GA	07-NOV-94	TOTAL RADIOCESIUM	0.95	PCI/L	J	0.40	0.56	Y
P416089	GW01684GA	07-NOV-94	TOTAL RADIOCESIUM	0.25	PCI/L	U	0.36	0.61	Y
P416089	GW01684GA	07-NOV-94	TRITIUM	180	PCI/L	U	210	340	Y
P416089	GW01684GA	07-NOV-94	URANIUM-233,-234	0.18	PCI/L	U	0.21	0.35	Y
P416089	GW01684GA	07-NOV-94	URANIUM-235	0.043	PCI/L	U	0.13	0.35	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
P416089	GW01684GA	07-NOV-94	URANIUM-238	0.37	PCI/L	J	0.27	0.19	Y
P416389	GW01685GA	03-NOV-94	GROSS ALPHA	34	PCI/L		3.9	2.9	Y
P416389	GW01685GA	03-NOV-94	GROSS BETA	27	PCI/L		2.1	2.4	Y
P416389	GW01685GA	03-NOV-94	PLUTONIUM-239/240	0	PCI/L	U	0.020	0.046	Y
P416389	GW01685GA	03-NOV-94	RADIUM-226	2.6	PCI/L		0.26	0.24	Y
P416389	GW01685GA	03-NOV-94	STRONTIUM-89,90	0.24	PCI/L	U	0.41	0.69	Y
P416389	GW01685GA	03-NOV-94	STRONTIUM-89,90	0.17	PCI/L	U	0.29	0.49	Y
P416389	GW01685GA	03-NOV-94	TOTAL RADIOCESIUM	1.0	PCI/L	U	0.79	1.2	Y
P416389	GW01685GA	03-NOV-94	TRITIUM	100	PCI/L	U	200	340	Y
P416389	GW01685GA	03-NOV-94	URANIUM-233,-234	3.0	PCI/L		1.0	0.47	Y
P416389	GW01685GA	03-NOV-94	URANIUM-235	0.23	PCI/L	U	0.24	0.36	Y
P416389	GW01685GA	03-NOV-94	URANIUM-238	2.8	PCI/L		0.96	0.36	Y
P416189	GW01686GA	31-OCT-94	AMERICIUM-241	-.0040014	PCI/L	Y	.01358539	.03715705	V
P416189	GW01686GA	31-OCT-94	GROSS ALPHA	2.8188838	PCI/L	C	3.24413229	5.20396787	Y
P416189	GW01686GA	31-OCT-94	GROSS BETA	2.66519958	PCI/L	C	4.3662822	7.39971419	Y
P416189	GW01686GA	31-OCT-94	PLUTONIUM-239/240	.00093399	PCI/L		.00183121	.00253111	V
P416189	GW01686GA	31-OCT-94	RADIUM-226	.85973484	PCI/L		.2921685	.06852592	V
P416189	GW01686GA	31-OCT-94	STRONTIUM-89,90	.1017	PCI/L		.341	.4138	V
P416189	GW01686GA	31-OCT-94	TOTAL RADIOCESIUM	.53742434	PCI/L		.36430375	.5869797	V
P416189	GW01686GA	31-OCT-94	TOTAL RADIOCESIUM	.45640336	PCI/L		.3298892	.53439462	V
P416189	GW01686GA	31-OCT-94	TRITIUM	6.00354836	PCI/L		20.618841	24.237525	Y
P416189	GW01686GA	31-OCT-94	URANIUM-233,-234	1.17125285	PCI/L	F	.48296276	.20197081	A
P416189	GW01686GA	31-OCT-94	URANIUM-235	.15782834	PCI/L	F	.19889447	.22143912	A
P416189	GW01686GA	31-OCT-94	URANIUM-238	.88882278	PCI/L	F	.43028414	.23726371	A
P416289	GW01689GA	07-NOV-94	GROSS ALPHA	21	PCI/L		2.0	1.5	Y
P416289	GW01689GA	07-NOV-94	GROSS BETA	11	PCI/L		0.89	1.1	Y
P416289	GW01689GA	07-NOV-94	RADIUM-226	0.87	PCI/L	B	0.10	0.10	Y
P416289	GW01689GA	07-NOV-94	TRITIUM	110	PCI/L	U	210	340	Y
P416289	GW01689GA	07-NOV-94	URANIUM-233,-234	13	PCI/L		2.9	0.20	Y
P416289	GW01689GA	07-NOV-94	URANIUM-235	0.091	PCI/L	U	0.12	0.20	Y
P416289	GW01689GA	07-NOV-94	URANIUM-238	3.1	PCI/L		0.91	0.30	Y
P416489	GW01690GA	08-NOV-94	GROSS ALPHA	11	PCI/L		1.4	0.84	Y
P416489	GW01690GA	08-NOV-94	GROSS BETA	10	PCI/L		2.2	2.8	Y
P416489	GW01690GA	08-NOV-94	RADIUM-226	0.63	PCI/L		0.079	0.056	Y
P416489	GW01690GA	08-NOV-94	TRITIUM	250	PCI/L	U	200	310	Y
P416489	GW01690GA	08-NOV-94	TRITIUM	250	PCI/L	U	190	310	Y
P416489	GW01690GA	08-NOV-94	URANIUM-233,-234	2.5	PCI/L		1.9	1.8	Y
P416489	GW01690GA	08-NOV-94	URANIUM-235	-0.15	PCI/L	U	0.046	1.6	Y
P416489	GW01690GA	08-NOV-94	URANIUM-238	2.2	PCI/L		1.8	1.9	Y
P416589	GW01691GA	07-NOV-94	GROSS ALPHA	5.0	PCI/L		0.90	0.89	Y
P416589	GW01691GA	07-NOV-94	GROSS BETA	4.9	PCI/L		0.81	1.2	Y
P416589	GW01691GA	07-NOV-94	PLUTONIUM-239/240	0.002	PCI/L	U	0.006	0.014	Y
P416589	GW01691GA	07-NOV-94	RADIUM-226	0.62	PCI/L	B	0.079	0.077	Y
P416589	GW01691GA	07-NOV-94	TRITIUM	250	PCI/L	U	210	340	Y
P416589	GW01691GA	07-NOV-94	URANIUM-233,-234	0.75	PCI/L		0.41	0.33	Y
P416589	GW01691GA	07-NOV-94	URANIUM-235	-0.006	PCI/L	U	0.001	0.20	Y
P416589	GW01691GA	07-NOV-94	URANIUM-238	0.53	PCI/L	J	0.34	0.31	Y
P416989	GW01701GA	31-OCT-94	AMERICIUM-241	-.0122541	PCI/L	Y	.0169944	.04319618	V
P416989	GW01701GA	31-OCT-94	GROSS ALPHA	.65647963	PCI/L	C	1.24933987	2.27385362	Y
P416989	GW01701GA	31-OCT-94	GROSS BETA	2.94756567	PCI/L		1.7490174	2.74806916	Y
P416989	GW01701GA	31-OCT-94	PLUTONIUM-239/240	-.0009501	PCI/L		.00186278	.00699267	V
P416989	GW01701GA	31-OCT-94	STRONTIUM-89,90	.1084	PCI/L		.3272	.3962	V
P416989	GW01701GA	31-OCT-94	TOTAL RADIOCESIUM	.43248172	PCI/L		.33099728	.53872486	V
P416989	GW01701GA	31-OCT-94	TOTAL RADIOCESIUM	.38615065	PCI/L		.30632435	.50016014	V
P416989	GW01701GA	31-OCT-94	TRITIUM	11.7523461	PCI/L		21.070917	23.746985	Y
P416989	GW01701GA	31-OCT-94	TRITIUM	-13.859876	PCI/L		17.9586722	22.9971298	Y
P416989	GW01701GA	31-OCT-94	URANIUM-233,-234	.48136556	PCI/L		.29984888	.22836032	A
P416989	GW01701GA	31-OCT-94	URANIUM-235	.18754496	PCI/L		.18280532	.17285473	A
P416989	GW01701GA	31-OCT-94	URANIUM-238	.20004796	PCI/L		.19858318	.1935751	V
0190	GW01710GA	07-NOV-94	PLUTONIUM-239/240	-0.016	PCI/L	U	0.018	0.056	Y
0190	GW01710GA	07-NOV-94	TRITIUM	210	PCI/L	U	210	340	Y
0390	GW01263GA	06-SEP-94	AMERICIUM-241	0.031	PCI/L		0.024	0.012	V
0390	GW01263GA	06-SEP-94	AMERICIUM-241	0.002	PCI/L	U	0.014	0.030	A
0390	GW01263GA	06-SEP-94	PLUTONIUM-239/240	0.002	PCI/L	U	0.004	0.005	V
0390	GW01263GA	06-SEP-94	PLUTONIUM-239/240	-0.002	PCI/L	U	0.008	0.020	V
0390	GW01263GA	06-SEP-94	TRITIUM	-93	PCI/L	U	200	350	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
0390	GW01712GA	07-NOV-94	PLUTONIUM-239/240	0.007	PCI/L	U	0.018	0.034	Y
0390	GW01712GA	07-NOV-94	TRITIUM	49	PCI/L	U	200	340	Y
1490	GW01713GA	07-NOV-94	PLUTONIUM-239/240	0.006	PCI/L	U	0.008	0.008	Y
1490	GW01713GA	07-NOV-94	TRITIUM	240	PCI/L	U	210	340	Y
4686	GW01832GA	06-DEC-94	PLUTONIUM-239/240	0	PCI/L	U	0.004	0.009	Y
4686	GW01832GA	06-DEC-94	TRITIUM	240	PCI/L	U	210	340	Y
4786	GW01644GA	09-NOV-94	AMERICIUM-241	0.038	PCI/L		0.031	0.017	Y
4786	GW01644GA	09-NOV-94	PLUTONIUM-239/240	0.002	PCI/L	U	0.006	0.012	Y
4786	GW01644GA	09-NOV-94	TRITIUM	300	PCI/L	U	200	310	Y
4886	GW01459GA	19-OCT-94	AMERICIUM-241	.05302911	PCI/L	Y	.06241858	.09848665	R
4886	GW01459GA	19-OCT-94	PLUTONIUM-239/240	.0031817	PCI/L		.00360395	.00287414	V
4886	GW01459GA	19-OCT-94	TRITIUM	-95.316645	PCI/L		142.176168	244.98423	V
4986	BP00187JE	07-OCT-94	AMERICIUM-241	.02358	PCI/G		.0108	.00319	A
4986	BP00187JE	07-OCT-94	AMERICIUM-241	.007304	PCI/G		.0059	.00697	V
4986	BP00187JE	07-OCT-94	CESIUM-134	.002401	PCI/G	J	.0195	.0329	V
4986	BP00187JE	07-OCT-94	CESIUM-134	-.0178	PCI/G	J	.0219	.0342	V
4986	BP00187JE	07-OCT-94	CESIUM-137	.01325	PCI/G	J	.0194	.0325	V
4986	BP00187JE	07-OCT-94	CESIUM-137	.01181	PCI/G	J	.0203	.0342	V
4986	BP00187JE	07-OCT-94	GROSS ALPHA	17.71	PCI/G		4.72	3.74	V
4986	BP00187JE	07-OCT-94	GROSS ALPHA	18.6	PCI/G		4.9	4.07	V
4986	BP00187JE	07-OCT-94	GROSS BETA	41.92	PCI/G		4.22	2.67	V
4986	BP00187JE	07-OCT-94	GROSS BETA	41.22	PCI/G		4.18	2.7	V
4986	BP00187JE	07-OCT-94	PLUTONIUM-238	.001189	PCI/G	J	.00238	.00322	V
4986	BP00187JE	07-OCT-94	PLUTONIUM-238	.0009027	PCI/G	J	.00324	.0085	V
4986	BP00187JE	07-OCT-94	PLUTONIUM-239/240	.00427	PCI/G	J	.00486	.0067	V
4986	BP00187JE	07-OCT-94	PLUTONIUM-239/240	.004802	PCI/G	J	.00626	.0103	V
4986	BP00187JE	07-OCT-94	RADIUM-226	.7493	PCI/G	X	.577	0.378	A
4986	BP00187JE	07-OCT-94	RADIUM-226	.1022	PCI/G	X	.584	0.395	A
4986	BP00187JE	07-OCT-94	RADIUM-228	1.168	PCI/G	X	.207	0.138	A
4986	BP00187JE	07-OCT-94	RADIUM-228	.9182	PCI/G	X	.179	0.133	A
4986	BP00187JE	07-OCT-94	STRONTIUM-89,90	-.000394	PCI/G	J	.0292	.0873	V
4986	BP00187JE	07-OCT-94	STRONTIUM-89,90	.02378	PCI/G	J	.0328	.0875	V
4986	BP00187JE	07-OCT-94	URANIUM-233,-234	1.22	PCI/G		.179	.0186	V
4986	BP00187JE	07-OCT-94	URANIUM-233,-234	1.421	PCI/G		.247	.0243	V
4986	BP00187JE	07-OCT-94	URANIUM-235	.05293	PCI/G		.0227	.0179	V
4986	BP00187JE	07-OCT-94	URANIUM-235	.03038	PCI/G		.0217	.02	V
4986	BP00187JE	07-OCT-94	URANIUM-238	1.228	PCI/G		.18	.0131	V
4986	BP00187JE	07-OCT-94	URANIUM-238	1.229	PCI/G		.219	.026	V
5086	GW01498GA	10-OCT-94	AMERICIUM-241	.01862568	PCI/L		.01220436	.0056084	R
5086	GW01498GA	10-OCT-94	PLUTONIUM-239/240	-.0013856	PCI/L		.00470444	.01286699	V
5086	GW01498GA	10-OCT-94	TRITIUM	29.4193261	PCI/L		205.945151	264.252585	V
5186	GW01493GA	11-OCT-94	AMERICIUM-241	.01693111	PCI/L	Y	.0247491	.04153765	Y
5186	GW01493GA	11-OCT-94	AMERICIUM-241	.01488571	PCI/L	Y	.02105227	.02997982	Y
5186	GW01493GA	11-OCT-94	PLUTONIUM-239/240	.00231974	PCI/L		.00321709	.00314325	Y
5186	GW01493GA	11-OCT-94	PLUTONIUM-239/240	.00225226	PCI/L		.00540772	.01045734	Y
5186	GW01493GA	11-OCT-94	TRITIUM	173.655036	PCI/L		226.758216	265.746758	V
5686	GW01661GA	25-OCT-94	AMERICIUM-241	0.007	PCI/L	U	0.014	0.026	Y
5686	GW01661GA	25-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0.007	0.017	Y
5686	GW01661GA	25-OCT-94	TRITIUM	250	PCI/L	U	230	370	Y
46192	GW01506GA	18-OCT-94	AMERICIUM-241	0.005	PCI/L	J	0.004	0.002	V
46192	GW01506GA	18-OCT-94	PLUTONIUM-239/240	0.002	PCI/L	U	0.008	0.017	Y
46192	GW01506GA	18-OCT-94	TRITIUM	370	PCI/L	BJ	200	300	Y
46292	GW01502GA	19-OCT-94	AMERICIUM-241	0.006	PCI/L	U	0.006	0.009	V
46292	GW01502GA	19-OCT-94	PLUTONIUM-239/240	0.007	PCI/L	J	0.006	0.005	Y
46292	GW01502GA	19-OCT-94	TRITIUM	110	PCI/L	U	220	370	Y
46392	GW01505GA	24-OCT-94	AMERICIUM-241	.00940547	PCI/L		.00863486	.0126551	V
46392	GW01505GA	24-OCT-94	PLUTONIUM-239/240	.00291329	PCI/L		.00807654	.01567938	V
46392	GW01505GA	24-OCT-94	TRITIUM	-58.379531	PCI/L		164.374027	236.634485	V
46492	GW01752GA	11-NOV-94	AMERICIUM-241	0.007	PCI/L	J	0.006	0.003	Y
46492	GW01752GA	11-NOV-94	PLUTONIUM-239/240	0.001	PCI/L	U	0.003	0.005	Y
46492	GW01752GA	11-NOV-94	TRITIUM	160	PCI/L	U	200	330	Y
50194	GW01846GA	08-DEC-94	AMERICIUM-241	-0.003	PCI/L	U	0.018	0.040	Y
50194	GW01846GA	08-DEC-94	GROSS ALPHA	31	PCI/L		2.8	2.6	Y
50194	GW01846GA	08-DEC-94	GROSS BETA	19	PCI/L		2.8	3.3	Y
50194	GW01846GA	08-DEC-94	STRONTIUM-89,90	0.096	PCI/L	U	0.14	0.23	Y
50194	GW01846GA	08-DEC-94	TOTAL RADIOCESIUM	0.35	PCI/L	U	0.34	0.55	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
50194	GW01846GA	08-DEC-94	TRITIUM	-160	PCI/L	U	220	400	Y
50194	GW01846GA	08-DEC-94	URANIUM-233,-234	2.4	PCI/L		0.87	0.34	Y
50194	GW01846GA	08-DEC-94	URANIUM-235	0.13	PCI/L	U	0.18	0.18	Y
50194	GW01846GA	08-DEC-94	URANIUM-238	2.0	PCI/L		0.79	0.27	Y
50294	GW01343GA	06-SEP-94	TRITIUM	14	PCI/L	U	170	300	V
50394	GW01344GA	06-SEP-94	TRITIUM	-110	PCI/L	U	160	300	V
50394	GW01848GA	14-DEC-94	GROSS ALPHA	30	PCI/L		2.5	1.3	Y
50394	GW01848GA	14-DEC-94	GROSS BETA	22	PCI/L		3.4	3.8	Y
50394	GW01848GA	14-DEC-94	TRITIUM	-130	PCI/L	U	220	400	Y
50394	GW01848GA	14-DEC-94	URANIUM-233,-234	1.7	PCI/L		0.62	0.32	Y
50394	GW01848GA	14-DEC-94	URANIUM-235	0.093	PCI/L	U	0.13	0.13	Y
50394	GW01848GA	14-DEC-94	URANIUM-238	2.3	PCI/L		0.74	0.36	Y
50694	GW01849GA	14-DEC-94	GROSS ALPHA	11	PCI/L		1.1	0.65	Y
50694	GW01849GA	14-DEC-94	GROSS BETA	11	PCI/L		2.1	2.7	Y
50694	GW01849GA	14-DEC-94	URANIUM-233,-234	0.93	PCI/L		0.46	0.37	Y
50694	GW01849GA	14-DEC-94	URANIUM-235	0.091	PCI/L	U	0.19	0.36	Y
50694	GW01849GA	14-DEC-94	URANIUM-238	0.82	PCI/L		0.42	0.28	Y
50794	GW01850GA	14-DEC-94	AMERICIUM-241	0.002	PCI/L	U	0.006	0.012	Y
50794	GW01850GA	14-DEC-94	GROSS ALPHA	13	PCI/L		1.4	0.91	Y
50794	GW01850GA	14-DEC-94	GROSS ALPHA	4.9	PCI/L		0.80	0.69	Y
50794	GW01850GA	14-DEC-94	GROSS BETA	11	PCI/L		2.3	2.9	Y
50794	GW01850GA	14-DEC-94	GROSS BETA	4.4	PCI/L		1.9	2.8	Y
50794	GW01850GA	14-DEC-94	STRONTIUM-89,90	0.27	PCI/L	J	0.16	0.25	Y
50794	GW01850GA	14-DEC-94	TOTAL RADIOCESIUM	0.42	PCI/L	U	0.36	0.57	Y
50794	GW01850GA	14-DEC-94	TRITIUM	-17	PCI/L	U	230	400	Y
50794	GW01850GA	14-DEC-94	URANIUM-233,-234	0.67	PCI/L		0.36	0.22	Y
50794	GW01850GA	14-DEC-94	URANIUM-235	0.074	PCI/L	U	0.13	0.22	Y
50794	GW01850GA	14-DEC-94	URANIUM-238	0.41	PCI/L	J	0.31	0.36	Y
50894	GW01851GA	08-DEC-94	GROSS ALPHA	170	PCI/L		12	5.4	Y
50894	GW01851GA	08-DEC-94	GROSS BETA	86	PCI/L		12	13	Y
50894	GW01851GA	08-DEC-94	TRITIUM	11	PCI/L	U	230	400	Y
50894	GW01851GA	08-DEC-94	URANIUM-233,-234	10	PCI/L		2.2	0.24	Y
50894	GW01851GA	08-DEC-94	URANIUM-235	0.17	PCI/L	U	0.20	0.24	Y
50894	GW01851GA	08-DEC-94	URANIUM-238	11	PCI/L		2.3	0.24	Y
50994	GW01852GA	07-DEC-94	GROSS ALPHA	17	PCI/L		2.5	1.9	Y
50994	GW01852GA	07-DEC-94	GROSS BETA	15	PCI/L		3.7	4.8	Y
50994	GW01852GA	07-DEC-94	STRONTIUM-89,90	0.80	PCI/L	J	0.37	0.54	Y
50994	GW01852GA	07-DEC-94	TOTAL RADIOCESIUM	0.84	PCI/L	BJ	0.46	0.68	Y
50994	GW01852GA	07-DEC-94	URANIUM-233,-234	3.5	PCI/L		1.0	0.37	Y
50994	GW01852GA	07-DEC-94	URANIUM-235	0.17	PCI/L	U	0.24	0.37	Y
50994	GW01852GA	07-DEC-94	URANIUM-238	3.0	PCI/L		0.92	0.38	Y
51094	GW01387GA	01-SEP-94	AMERICIUM-241	0.002	PCI/L	U	0.005	0.01	V
51094	GW01387GA	01-SEP-94	GROSS ALPHA	130	PCI/L		18	10	R
51094	GW01387GA	01-SEP-94	GROSS ALPHA	300	PCI/L		48	30	A
51094	GW01387GA	01-SEP-94	GROSS BETA	81	PCI/L		7.9	8	R
51094	GW01387GA	01-SEP-94	GROSS BETA	220	PCI/L		21	20	A
51094	GW01387GA	01-SEP-94	PLUTONIUM-239/240	-0.002	PCI/L	U	0.007	0.01	V
51094	GW01387GA	01-SEP-94	STRONTIUM-89,90	0.15	PCI/L	U	0.27	0.4	V
51094	GW01387GA	01-SEP-94	TOTAL RADIOCESIUM	0.11	PCI/L	U	0.11	0.3	V
51094	GW01387GA	01-SEP-94	TRITIUM	170	PCI/L	U	180	300	V
51094	GW01387GA	01-SEP-94	URANIUM-233,-234	10	PCI/L		1.2	0.2	R
51094	GW01387GA	01-SEP-94	URANIUM-233,-234	7.3	PCI/L		0.95	0.2	V
51094	GW01387GA	01-SEP-94	URANIUM-235	0.49	PCI/L	J	0.22	0.2	V
51094	GW01387GA	01-SEP-94	URANIUM-235	0.40	PCI/L	J	0.17	0.2	V
51094	GW01387GA	01-SEP-94	URANIUM-238	11	PCI/L		1.3	0.2	V
51094	GW01387GA	01-SEP-94	URANIUM-238	7.4	PCI/L		0.96	0.2	V
51094	GW01853GA	07-DEC-94	AMERICIUM-241	0.006	PCI/L	J	0.007	0.005	Y
51094	GW01853GA	07-DEC-94	GROSS ALPHA	49	PCI/L		4.0	1.9	Y
51094	GW01853GA	07-DEC-94	GROSS BETA	28	PCI/L		4.6	5.3	Y
51094	GW01853GA	07-DEC-94	PLUTONIUM-239/240	0.007	PCI/L	U	0.010	0.015	Y
51094	GW01853GA	07-DEC-94	PLUTONIUM-239/240	0.005	PCI/L	U	0.011	0.021	Y
51094	GW01853GA	07-DEC-94	STRONTIUM-89,90	0.29	PCI/L	U	0.29	0.48	Y
51094	GW01853GA	07-DEC-94	STRONTIUM-89,90	0.58	PCI/L	J	0.26	0.37	Y
51094	GW01853GA	07-DEC-94	TOTAL RADIOCESIUM	0.44	PCI/L	U	0.62	1.0	Y
51094	GW01853GA	07-DEC-94	TOTAL RADIOCESIUM	0.99	PCI/L	BJ	0.60	0.90	Y
51094	GW01853GA	07-DEC-94	TRITIUM	180	PCI/L	U	210	340	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
51094	GW01853GA	07-DEC-94	URANIUM-233,-234	4.7	PCI/L		1.3	0.37	Y
51094	GW01853GA	07-DEC-94	URANIUM-233,-234	4.3	PCI/L		1.1	0.24	Y
51094	GW01853GA	07-DEC-94	URANIUM-235	0.16	PCI/L	U	0.23	0.35	Y
51094	GW01853GA	07-DEC-94	URANIUM-235	0.34	PCI/L	J	0.26	0.25	Y
51094	GW01853GA	07-DEC-94	URANIUM-238	3.6	PCI/L		1.1	0.37	Y
51094	GW01853GA	07-DEC-94	URANIUM-238	4.4	PCI/L		1.1	0.39	Y
51194	GW01444GA	19-SEP-94	TRITIUM	-82	PCI/L	U	160	300	V
51194	GW01444GA	19-SEP-94	TRITIUM	52	PCI/L	U	180	300	V
51194	GW01854GA	08-DEC-94	GROSS ALPHA	33	PCI/L		2.3	1.0	Y
51194	GW01854GA	08-DEC-94	GROSS BETA	20	PCI/L		2.6	2.8	Y
51194	GW01854GA	08-DEC-94	TRITIUM	-230	PCI/L	U	220	400	Y
51194	GW01854GA	08-DEC-94	TRITIUM	-80	PCI/L	U	230	400	Y
51194	GW01854GA	08-DEC-94	URANIUM-233,-234	2.2	PCI/L		0.79	0.43	Y
51194	GW01854GA	08-DEC-94	URANIUM-235	0.033	PCI/L	U	0.13	0.31	Y
51194	GW01854GA	08-DEC-94	URANIUM-238	2.1	PCI/L		0.76	0.40	Y
51294	GW01855GA	08-DEC-94	AMERICIUM-241	0	PCI/L	U	0.005	0.011	Y
51294	GW01855GA	08-DEC-94	AMERICIUM-241	0.001	PCI/L	U	0.004	0.009	Y
51294	GW01855GA	08-DEC-94	GROSS ALPHA	22	PCI/L		2.1	1.2	Y
51294	GW01855GA	08-DEC-94	GROSS BETA	19	PCI/L		2.5	2.5	Y
51294	GW01855GA	08-DEC-94	STRONTIUM-89,90	0.36	PCI/L	J	0.18	0.27	Y
51294	GW01855GA	08-DEC-94	STRONTIUM-89,90	0.21	PCI/L	J	0.13	0.19	Y
51294	GW01855GA	08-DEC-94	TOTAL RADIOCESIUM	0.46	PCI/L	U	0.35	0.55	Y
51294	GW01855GA	08-DEC-94	TOTAL RADIOCESIUM	0.27	PCI/L	U	0.31	0.51	Y
51294	GW01855GA	08-DEC-94	TRITIUM	-86	PCI/L	U	230	400	Y
51294	GW01855GA	08-DEC-94	URANIUM-233,-234	2.0	PCI/L		0.71	0.30	Y
51294	GW01855GA	08-DEC-94	URANIUM-233,-234	2.6	PCI/L		0.87	0.48	Y
51294	GW01855GA	08-DEC-94	URANIUM-235	-0.020	PCI/L	U	0.064	0.29	Y
51294	GW01855GA	08-DEC-94	URANIUM-235	-0.015	PCI/L	U	0.064	0.29	Y
51294	GW01855GA	08-DEC-94	URANIUM-238	2.1	PCI/L		0.73	0.33	Y
51294	GW01855GA	08-DEC-94	URANIUM-238	2.2	PCI/L		0.78	0.43	Y
51494	GW01856GA	08-DEC-94	AMERICIUM-241	0.015	PCI/L	U	0.012	0.018	Y
51494	GW01856GA	08-DEC-94	GROSS ALPHA	52	PCI/L		4.7	3.0	Y
51494	GW01856GA	08-DEC-94	GROSS BETA	46	PCI/L		5.8	6.0	Y
51494	GW01856GA	08-DEC-94	STRONTIUM-89,90	0.22	PCI/L	U	0.23	0.37	Y
51494	GW01856GA	08-DEC-94	TOTAL RADIOCESIUM	0.021	PCI/L	U	0.60	1.0	Y
51494	GW01856GA	08-DEC-94	TRITIUM	-300	PCI/L	U	210	400	Y
51494	GW01856GA	08-DEC-94	URANIUM-233,-234	4.7	PCI/L		1.2	0.38	Y
51494	GW01856GA	08-DEC-94	URANIUM-235	0.12	PCI/L	U	0.18	0.28	Y
51494	GW01856GA	08-DEC-94	URANIUM-238	4.0	PCI/L		1.0	0.32	Y
51594	GW01445GA	19-SEP-94	TRITIUM	8.5	PCI/L	U	180	300	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01276GA	12-SEP-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P114989	GW01276GA	12-SEP-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P114989	GW01276GA	12-SEP-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P114989	GW01276GA	12-SEP-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P114989	GW01276GA	12-SEP-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	BENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P114989	GW01276GA	12-SEP-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P114989	GW01276GA	12-SEP-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P114989	GW01276GA	12-SEP-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P114989	GW01276GA	12-SEP-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P114989	GW01276GA	12-SEP-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	STYRENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	TOLUENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114989	GW01276GA	12-SEP-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P114989	GW01276GA	12-SEP-94	TRICHLOROETHENE	0.4	UG/L		0.2000	V
P114989	GW01276GA	12-SEP-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P114989	GW01276GA	12-SEP-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
B411289	GW01460GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B411289	GW01460GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
B411289	GW01460GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
B411289	GW01460GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
B411289	GW01460GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
B411289	GW01460GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
B411289	GW01460GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
B411289	GW01460GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	METHYLENE CHLORIDE	0.1	UG/L	J	0.2000	A
B411289	GW01460GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
B411289	GW01460GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
B411289	GW01460GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
B411289	GW01460GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
B411289	GW01460GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B111189	GW01490GA	11-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B111189	GW01490GA	11-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B111189	GW01490GA	11-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B111189	GW01490GA	11-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B111189	GW01490GA	11-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B110989	GW01491GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B110989	GW01491GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B110989	GW01491GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B110989	GW01491GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B110889	GW01492GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
B110889	GW01492GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
B110889	GW01492GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
B110889	GW01492GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
B110889	GW01492GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
B110889	GW01492GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
B110889	GW01492GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B110889	GW01492GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
B110889	GW01492GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
B110889	GW01492GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
B110889	GW01492GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
B110889	GW01492GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
B110889	GW01492GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B411389	GW01494GA	11-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B411389	GW01494GA	11-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B411389	GW01494GA	11-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B411389	GW01494GA	11-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B411389	GW01494GA	11-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B410689	GW01495GA	10-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B410689	GW01495GA	10-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B410689	GW01495GA	10-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B410689	GW01495GA	10-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B410589	GW01501GA	11-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B410589	GW01501GA	11-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B410589	GW01501GA	11-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B410589	GW01501GA	11-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P114389	GW01664GA	03-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	cis-1,2-DICHLOROETHENE	.87	UG/L		0.5	V
P114389	GW01664GA	03-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P114389	GW01664GA	03-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	TRICHLOROETHENE	8.9	UG/L		0.5	V
P114389	GW01664GA	03-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P114389	GW01664GA	03-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P114489	GW01665GA	09-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114489	GW01665GA	09-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P114489	GW01665GA	09-NOV-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P114489	GW01665GA	09-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P114489	GW01665GA	09-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P114489	GW01665GA	09-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	BENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P114489	GW01665GA	09-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P114489	GW01665GA	09-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P114489	GW01665GA	09-NOV-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P114489	GW01665GA	09-NOV-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	METHYLENE CHLORIDE	0.2	UG/L		0.2000	V
P114489	GW01665GA	09-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P114489	GW01665GA	09-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	TOLUENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P114489	GW01665GA	09-NOV-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
P114489	GW01665GA	09-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P114489	GW01665GA	09-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P114589	GW01666GA	03-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P114589	GW01666GA	03-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114589	GW01666GA	03-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P114589	GW01666GA	03-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P114589	GW01666GA	03-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P415889	GW01667GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P415889	GW01667GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P415889	GW01667GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P415889	GW01667GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P114989	GW01668GA	03-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01668GA	03-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P114989	GW01668GA	03-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P114989	GW01668GA	03-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P115089	GW01669GA	08-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P115089	GW01669GA	08-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P115089	GW01669GA	08-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P115089	GW01669GA	08-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P415989	GW01670GA	04-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P415989	GW01670GA	04-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P415989	GW01670GA	04-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P415989	GW01670GA	04-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P416089	GW01684GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P416089	GW01684GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416089	GW01684GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416089	GW01684GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P416389	GW01685GA	03-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	JA
P416389	GW01685GA	03-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P416389	GW01685GA	03-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416389	GW01685GA	03-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416189	GW01686GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	Z
P416189	GW01686GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P416189	GW01686GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	Z
P416189	GW01686GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P416189	GW01686GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	Z
P416189	GW01686GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P416189	GW01686GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	Z
P416189	GW01686GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P416189	GW01686GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	BENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	Z
P416189	GW01686GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P416189	GW01686GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	Z
P416189	GW01686GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P416189	GW01686GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	Z
P416189	GW01686GA	31-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P416189	GW01686GA	31-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	Z
P416189	GW01686GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P416189	GW01686GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416189	GW01686GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	Z
P416189	GW01686GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P416189	GW01686GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	Z
P416189	GW01686GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P416189	GW01686GA	31-OCT-94	TRICHLOROETHENE	0.1	UG/L	J	0.2000	Z
P416189	GW01686GA	31-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416189	GW01686GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	Z
P416189	GW01686GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P416189	GW01686GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	Z
P416189	GW01686GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
P416289	GW01689GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,1,1-TRICHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,1,2-TRICHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,1-DICHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,1-DICHLOROETHENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,1-DICHLOROPROPENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416289	GW01689GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P416289	GW01689GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,2-DIBROMOETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,2-DICHLOROBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,2-DICHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,2-DICHLOROPROPANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,3-DICHLOROBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,3-DICHLOROPROPANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	1,4-DICHLOROBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	2,2-DICHLOROPROPANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	4-ISOPROPYLTOLUENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BROMOBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BROMOCHLOROMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BROMODICHLOROMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BROMOFORM	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	BROMOMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	CARBON TETRACHLORIDE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	CHLOROBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	CHLOROETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	CHLOROFORM	30	UG/L		2.5	V
P416289	GW01689GA	07-NOV-94	CHLOROFORM	32	UG/L	E	0.5	Z
P416289	GW01689GA	07-NOV-94	CHLOROMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	cis-1,2-DICHLOROETHENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	DIBROMOCHLOROMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	DIBROMOMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	DICHLORODIFLUOROMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	ETHYLBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	HEXACHLOROBUTADIENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	ISOPROPYLBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416289	GW01689GA	07-NOV-94	METHYLENE CHLORIDE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	n-BUTYLBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	n-PROPYLBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	NAPHTHALENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	o-CHLOROTOLUENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	p-CHLOROTOLUENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P416289	GW01689GA	07-NOV-94	sec-BUTYLBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	STYRENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	tert-BUTYLBENZENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	TETRACHLOROETHENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	TOLUENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	TOTAL XYLENES	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	trans-1,2-DICHLOROETHENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	TRICHLOROETHENE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	TRICHLOROFLUOROMETHANE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416289	GW01689GA	07-NOV-94	VINYL CHLORIDE	2.5	UG/L	U	2.5	Z
P416289	GW01689GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P416489	GW01690GA	08-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416489	GW01690GA	08-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P416489	GW01690GA	08-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	TRICHLOROETHENE	0.71	UG/L		0.5	V
P416489	GW01690GA	08-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416489	GW01690GA	08-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
P416589	GW01691GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416589	GW01691GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
P416589	GW01691GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
P416589	GW01691GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
P416989	GW01701GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
P416989	GW01701GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
P416989	GW01701GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
P416989	GW01701GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
P416989	GW01701GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
P416989	GW01701GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
P416989	GW01701GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
P416989	GW01701GA	31-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
P416989	GW01701GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416989	GW01701GA	31-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
P416989	GW01701GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
P416989	GW01701GA	31-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
P416989	GW01701GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
P416989	GW01701GA	31-OCT-94	UNKNOWN ACID	0.12	UG/L	J		Z
P416989	GW01701GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
0190	GW01710GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
0190	GW01710GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
0190	GW01710GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0190	GW01710GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
0190	GW01710GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
0390	GW01263GA	06-SEP-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
0390	GW01263GA	06-SEP-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
0390	GW01263GA	06-SEP-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
0390	GW01263GA	06-SEP-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	BENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
0390	GW01263GA	06-SEP-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	BROMOFORM	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
0390	GW01263GA	06-SEP-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
0390	GW01263GA	06-SEP-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
0390	GW01263GA	06-SEP-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	o-XYLENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
0390	GW01263GA	06-SEP-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	STYRENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	TOLUENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
0390	GW01263GA	06-SEP-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
0390	GW01263GA	06-SEP-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
0390	GW01263GA	06-SEP-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
0390	GW01712GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0390	GW01712GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
0390	GW01712GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
0390	GW01712GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
0390	GW01712GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1490	GW01713GA	07-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
1490	GW01713GA	07-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
1490	GW01713GA	07-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
4686	GW01832GA	06-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4686	GW01832GA	06-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
4686	GW01832GA	06-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
4786	GW01644GA	09-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
4786	GW01644GA	09-NOV-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4786	GW01644GA	09-NOV-94	BROMOFORM	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	CHLOROFORM	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
4786	GW01644GA	09-NOV-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	STYRENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	TOLUENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
4786	GW01644GA	09-NOV-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
4886	GW01459GA	19-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
4886	GW01459GA	19-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
4886	GW01459GA	19-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
4886	GW01459GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
4886	GW01459GA	19-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
4886	GW01459GA	19-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
4886	GW01459GA	19-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
4886	GW01459GA	19-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
4886	GW01459GA	19-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4886	GW01459GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
4886	GW01459GA	19-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
4886	GW01459GA	19-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
4886	GW01459GA	19-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
4886	GW01459GA	19-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
4986	BP00187JE	07-OCT-94	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,1-DICHLOROETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,1-DICHLOROETHENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,2-DICHLOROETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,2-DICHLOROETHENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	1,2-DICHLOROPROPANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	2-BUTANONE	11	UG/KG	U	11	R
4986	BP00187JE	07-OCT-94	2-HEXANONE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	ACETONE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	BENZENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	BROMODICHLOROMETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	BROMOFORM	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	BROMOMETHANE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	CARBON DISULFIDE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	CARBON TETRACHLORIDE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	CHLOROBENZENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	CHLOROETHANE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	CHLOROFORM	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	CHLOROMETHANE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	ETHYLBENZENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	METHYLENE CHLORIDE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	STYRENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	TETRACHLOROETHENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	TOLUENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	TOTAL XYLENES	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	TRICHLOROETHENE	5	UG/KG	U	5	V
4986	BP00187JE	07-OCT-94	VINYL ACETATE	11	UG/KG	U	11	V
4986	BP00187JE	07-OCT-94	VINYL CHLORIDE	11	UG/KG	U	11	V
5086	GW01498GA	10-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5086	GW01498GA	10-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
5086	GW01498GA	10-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
5086	GW01498GA	10-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
5086	GW01498GA	10-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
5186	GW01493GA	11-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5186	GW01493GA	11-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
5186	GW01493GA	11-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
5186	GW01493GA	11-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
5686	GW01661GA	25-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5686	GW01661GA	25-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	STYRENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	TOLUENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
5686	GW01661GA	25-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
46192	GW01506GA	18-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
46192	GW01506GA	18-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
46192	GW01506GA	18-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
46192	GW01506GA	18-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
46192	GW01506GA	18-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
46192	GW01506GA	18-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
46192	GW01506GA	18-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46192	GW01506GA	18-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
46192	GW01506GA	18-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
46192	GW01506GA	18-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46192	GW01506GA	18-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
46192	GW01506GA	18-OCT-94	TRICHLOROETHENE	0.1	UG/L	J	0.2000	A
46192	GW01506GA	18-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
46192	GW01506GA	18-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	Z
46292	GW01502GA	19-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
46292	GW01502GA	19-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	Z
46292	GW01502GA	19-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
46292	GW01502GA	19-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	Z
46292	GW01502GA	19-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
46292	GW01502GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	Z
46292	GW01502GA	19-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
46292	GW01502GA	19-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46292	GW01502GA	19-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	BENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	Z
46292	GW01502GA	19-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
46292	GW01502GA	19-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	Z
46292	GW01502GA	19-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
46292	GW01502GA	19-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	Z
46292	GW01502GA	19-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
46292	GW01502GA	19-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	Z
46292	GW01502GA	19-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
46292	GW01502GA	19-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	Z
46292	GW01502GA	19-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
46292	GW01502GA	19-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	STYRENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46292	GW01502GA	19-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	Z
46292	GW01502GA	19-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
46292	GW01502GA	19-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
46292	GW01502GA	19-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	Z
46292	GW01502GA	19-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
46292	GW01502GA	19-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	Z
46292	GW01502GA	19-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
46392	GW01505GA	24-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	CHLOROFORM	.638	UG/L		0.5	Y
46392	GW01505GA	24-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	STYRENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46392	GW01505GA	24-OCT-94	TOLUENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
46392	GW01505GA	24-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
46492	GW01752GA	11-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
46492	GW01752GA	11-NOV-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	JA
46492	GW01752GA	11-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	R
46492	GW01752GA	11-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
46492	GW01752GA	11-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	JA
46492	GW01752GA	11-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	BENZENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
46492	GW01752GA	11-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	R
46492	GW01752GA	11-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
46492	GW01752GA	11-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
46492	GW01752GA	11-NOV-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
46492	GW01752GA	11-NOV-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	m+p XYLENE	0.3	UG/L	U	0.3000	JA
46492	GW01752GA	11-NOV-94	METHYLENE CHLORIDE	0.1	UG/L	J	0.2000	A
46492	GW01752GA	11-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	o-XYLENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
46492	GW01752GA	11-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	JA
46492	GW01752GA	11-NOV-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	TOLUENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	JA
46492	GW01752GA	11-NOV-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
46492	GW01752GA	11-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
46492	GW01752GA	11-NOV-94	UNKNOWN	0.26	UG/L	J		Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46492	GW01752GA	11-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	JA
50194	GW01846GA	08-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2-DICHLOROBENZENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,3-DICHLOROBENZENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	1,4-DICHLOROBENZENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	2,4,5-TRICHLOROPHENOL	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	2,4,6-TRICHLOROPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2,4-DICHLOROPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2,4-DIMETHYLPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2,4-DINITROPHENOL	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	2,4-DINITROTOLUENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2,6-DINITROTOLUENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2-CHLORONAPHTHALENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2-CHLOROPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2-METHYLNAPHTHALENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2-METHYLPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	2-NITROANILINE	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	2-NITROPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	3,3'-DICHLOROBENZIDINE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	3-NITROANILINE	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	4,6-DINITRO-2-METHYLPHENOL	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	4-CHLORO-3-METHYLPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	4-CHLOROANILINE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	4-CHLOROPHENYL PHENYL ETHER	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	4-METHYLPHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	4-NITROANILINE	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	4-NITROPHENOL	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	ACENAPHTHENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	ACENAPHTHYLENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	ANTHRACENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BENZO(a)ANTHRACENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BENZO(a)PYRENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BENZO(b)FLUORANTHENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BENZO(ghi)PERYLENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BENZO(k)FLUORANTHENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BIS(2-CHLOROETHOXY)METHANE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BIS(2-CHLOROETHYL)ETHER	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BIS(2-CHLOROISOPROPYL)ETHER	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	BIS(2-ETHYLHEXYL)PHTHALATE	9	UG/L	U	9	JA
50194	GW01846GA	08-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50194	GW01846GA	08-DEC-94	BUTYL BENZYL PHTHALATE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	CARBAZOLE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	CHRYSENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	DI-n-BUTYL PHTHALATE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	DI-n-OCTYL PHTHALATE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	DIBENZO(a,h)ANTHRACENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	DIBENZOFURAN	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	DIETHYL PHTHALATE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	DIMETHYL PHTHALATE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	FLUORANTHENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	FLUORENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	HEXACHLOROBENZENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	HEXACHLOROBUTADIENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	HEXACHLOROCYCLOPENTADIENE	9	UG/L	U	9	JA
50194	GW01846GA	08-DEC-94	HEXACHLOROETHANE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	INDENO(1,2,3-cd)PYRENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	ISOPHORONE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	METHYLENE CHLORIDE	0.513	UG/L		0.5	Y
50194	GW01846GA	08-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	N-NITROSO-DI-n-PROPYLAMINE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	N-NITROSODIPHENYLAMINE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	NAPHTHALENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	NITROBENZENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	p-BROMODIPHENYL ETHER	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	PENTACHLOROPHENOL	24	UG/L	U	24	V
50194	GW01846GA	08-DEC-94	PHENANTHRENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	PHENOL	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	PYRENE	9	UG/L	U	9	V
50194	GW01846GA	08-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	TIC-Unknown	4	UG/L	J		Z
50194	GW01846GA	08-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
50194	GW01846GA	08-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
50394	GW01344GA	06-SEP-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
50394	GW01344GA	06-SEP-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
50394	GW01344GA	06-SEP-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50394	GW01344GA	06-SEP-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
50394	GW01344GA	06-SEP-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
50394	GW01344GA	06-SEP-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	1-HEXENE	0.63	UG/L	J		Z
50394	GW01344GA	06-SEP-94	1-PENTENE, 2-METHYL-	0.80	UG/L	J		Z
50394	GW01344GA	06-SEP-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	BENZENE	0.2	UG/L	J	0.2000	A
50394	GW01344GA	06-SEP-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
50394	GW01344GA	06-SEP-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	BROMOFORM	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
50394	GW01344GA	06-SEP-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
50394	GW01344GA	06-SEP-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
50394	GW01344GA	06-SEP-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	o-XYLENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
50394	GW01344GA	06-SEP-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	STYRENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	TOLUENE	0.2	UG/L	J	0.2000	A
50394	GW01344GA	06-SEP-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
50394	GW01344GA	06-SEP-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01344GA	06-SEP-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
50394	GW01344GA	06-SEP-94	UNKNOWN	0.11	UG/L	J		Z
50394	GW01344GA	06-SEP-94	UNKNOWN	0.11	UG/L	J		Z
50394	GW01344GA	06-SEP-94	UNKNOWN	0.16	UG/L	J		Z
50394	GW01344GA	06-SEP-94	UNKNOWN	0.24	UG/L	J		Z
50394	GW01344GA	06-SEP-94	UNKNOWN	0.44	UG/L	J		Z
50394	GW01344GA	06-SEP-94	UNKNOWN	1.2	UG/L	J		Z
50394	GW01344GA	06-SEP-94	UNKNOWN	1.6	UG/L	J		Z
50394	GW01344GA	06-SEP-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
50394	GW01848GA	14-DEC-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50394	GW01848GA	14-DEC-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
50394	GW01848GA	14-DEC-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	R
50394	GW01848GA	14-DEC-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
50394	GW01848GA	14-DEC-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	BENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
50394	GW01848GA	14-DEC-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	BROMOFORM	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
50394	GW01848GA	14-DEC-94	CARBON DISULFIDE	2.5	UG/L	J		Z
50394	GW01848GA	14-DEC-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
50394	GW01848GA	14-DEC-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
50394	GW01848GA	14-DEC-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	o-XYLENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
50394	GW01848GA	14-DEC-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	STYRENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	TOLUENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
50394	GW01848GA	14-DEC-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
50394	GW01848GA	14-DEC-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
50394	GW01848GA	14-DEC-94	UNKNOWN	0.11	UG/L	J		Z
50394	GW01848GA	14-DEC-94	UNKNOWN	0.16	UG/L	J		Z
50394	GW01848GA	14-DEC-94	UNKNOWN	0.20	UG/L	J		Z
50394	GW01848GA	14-DEC-94	UNKNOWN	0.36	UG/L	J		Z
50394	GW01848GA	14-DEC-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	Z
50794	GW01850GA	14-DEC-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50794	GW01850GA	14-DEC-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	Z
50794	GW01850GA	14-DEC-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
50794	GW01850GA	14-DEC-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	Z
50794	GW01850GA	14-DEC-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	R
50794	GW01850GA	14-DEC-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	Z
50794	GW01850GA	14-DEC-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
50794	GW01850GA	14-DEC-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	2-NITROANILINE	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
50794	GW01850GA	14-DEC-94	3-NITROANILINE	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	4-NITROANILINE	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	ANTHRACENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	BENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50794	GW01850GA	14-DEC-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BENZOIC ACID	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	BROMOBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	Z
50794	GW01850GA	14-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
50794	GW01850GA	14-DEC-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	BROMOFORM	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	BROMOFORM	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5000	Z
50794	GW01850GA	14-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
50794	GW01850GA	14-DEC-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	CHLOROETHANE	0.4	UG/L	U	0.4000	Z
50794	GW01850GA	14-DEC-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
50794	GW01850GA	14-DEC-94	CHLOROFORM	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	Z
50794	GW01850GA	14-DEC-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
50794	GW01850GA	14-DEC-94	CHRYSENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	FLUORANTHENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	FLUORENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	ISOPHORONE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	m+p XYLENE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50794	GW01850GA	14-DEC-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	NAPHTHALENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	NAPHTHALENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	NITROBENZENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	o-XYLENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	o-XYLENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
50794	GW01850GA	14-DEC-94	PHENANTHRENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	PHENOL	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	Z
50794	GW01850GA	14-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
50794	GW01850GA	14-DEC-94	PYRENE	10	UG/L	U	10.0000	V
50794	GW01850GA	14-DEC-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	STYRENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	STYRENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	TOLUENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	TOLUENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	Z
50794	GW01850GA	14-DEC-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
50794	GW01850GA	14-DEC-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
50794	GW01850GA	14-DEC-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	Z
50794	GW01850GA	14-DEC-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
50794	GW01850GA	14-DEC-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	Z
50794	GW01850GA	14-DEC-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
50894	GW01851GA	08-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50894	GW01851GA	08-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	METHYLENE CHLORIDE	0.543	UG/L		0.5	Y
50894	GW01851GA	08-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
50894	GW01851GA	08-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2,4-DINITROPHENOL	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2-CHLOROPHENOL	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51094	GW01853GA	07-DEC-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2-METHYLPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	2-NITROANILINE	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	2-NITROPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	3-NITROANILINE	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	4-CHLOROANILINE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	4-METHYLPHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	4-NITROANILINE	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	4-NITROPHENOL	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	ACENAPHTHENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	ACENAPHTHYLENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	ANTHRACENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BENZO(a)PYRENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	JA
51094	GW01853GA	07-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	CARBAZOLE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	CHRYSENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	DIBENZOFURAN	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	FLUORANTHENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	FLUORENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	JA
51094	GW01853GA	07-DEC-94	HEXACHLOROETHANE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	ISOPHORONE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51094	GW01853GA	07-DEC-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	NAPHTHALENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	NITROBENZENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	PENTACHLOROPHENOL	25	UG/L	U	25	V
51094	GW01853GA	07-DEC-94	PHENANTHRENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	PHENOL	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	PYRENE	10	UG/L	U	10	V
51094	GW01853GA	07-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	TIC-Unknown	3	UG/L	J		Z
51094	GW01853GA	07-DEC-94	TIC-Unknown	3	UG/L	J		Z
51094	GW01853GA	07-DEC-94	TIC-Unknown Hydrocarbon	2	UG/L	J		Z
51094	GW01853GA	07-DEC-94	TIC-Unknown Hydrocarbon	3	UG/L	J		Z
51094	GW01853GA	07-DEC-94	TIC-Unknown Hydrocarbon	4	UG/L	J		Z
51094	GW01853GA	07-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51094	GW01853GA	07-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	CHLOROFORM	6.19	UG/L		0.5	Y
51194	GW01854GA	08-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51194	GW01854GA	08-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	METHYLENE CHLORIDE	1.17	UG/L		0.5	Y
51194	GW01854GA	08-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51194	GW01854GA	08-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2,4-DINITROPHENOL	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2-CHLOROPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2-METHYLPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	2-NITROANILINE	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	2-NITROPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	3-NITROANILINE	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	4-CHLOROANILINE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	4-METHYLPHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	4-NITROANILINE	25	UG/L	U	25	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51294	GW01855GA	08-DEC-94	4-NITROPHENOL	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	ACENAPHTHENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	ACENAPHTHYLENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	ANTHRACENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BENZENE, 1,2,4-TRIMETHYL-	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BENZO(a)PYRENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	JA
51294	GW01855GA	08-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	CARBAZOLE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	CHRYSENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	DIBENZOFURAN	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	DIETHYL PHTHALATE	0.7	UG/L	J	10	A
51294	GW01855GA	08-DEC-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	FLUORANTHENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	FLUORENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	JA
51294	GW01855GA	08-DEC-94	HEXACHLOROETHANE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	ISOPHORONE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	METHYLENE CHLORIDE	0.526	UG/L		0.5	Y
51294	GW01855GA	08-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	NAPHTHALENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	NITROBENZENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	PENTACHLOROPHENOL	25	UG/L	U	25	V
51294	GW01855GA	08-DEC-94	PHENANTHRENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	PHENOL	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51294	GW01855GA	08-DEC-94	PYRENE	10	UG/L	U	10	V
51294	GW01855GA	08-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	TIC-Unknown	13	UG/L	J		Z
51294	GW01855GA	08-DEC-94	TIC-Unknown	16	UG/L	J		Z
51294	GW01855GA	08-DEC-94	TIC-Unknown	3	UG/L	J		Z
51294	GW01855GA	08-DEC-94	TIC-Unknown	5	UG/L	J		Z
51294	GW01855GA	08-DEC-94	TIC-Unknown	5	UG/L	J		Z
51294	GW01855GA	08-DEC-94	TIC-Unknown	6	UG/L	J		Z
51294	GW01855GA	08-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51294	GW01855GA	08-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	2,4,5-TRICHLOROPHENOL	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2,4-DINITROPHENOL	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2-CHLOROPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2-METHYLPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	2-NITROANILINE	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	2-NITROPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	3-NITROANILINE	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	4,6-DINITRO-2-METHYLPHENOL	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	4-CHLOROANILINE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	4-METHYLPHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	4-NITROANILINE	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	4-NITROPHENOL	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	ACENAPHTHENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	ACENAPHTHYLENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	ANTHRACENE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51494	GW01856GA	08-DEC-94	BENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BENZO(a)PYRENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	JA
51494	GW01856GA	08-DEC-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BROMOFORM	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	CARBAZOLE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	CHRYSENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	DIBENZOFURAN	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	FLUORANTHENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	FLUORENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	JA
51494	GW01856GA	08-DEC-94	HEXACHLOROETHANE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	ISOPHORONE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	METHYLENE CHLORIDE	0.514	UG/L		0.5	Y
51494	GW01856GA	08-DEC-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	NAPHTHALENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	NITROBENZENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	PENTACHLOROPHENOL	24	UG/L	U	24	V
51494	GW01856GA	08-DEC-94	PHENANTHRENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	PHENOL	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	PYRENE	10	UG/L	U	10	V
51494	GW01856GA	08-DEC-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	STYRENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51494	GW01856GA	08-DEC-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	TOLUENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
51494	GW01856GA	08-DEC-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01276GA	12-SEP-94	AMMONIA	0.1	MG/L	U	0.1	Z
P114989	GW01276GA	12-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
P114989	GW01276GA	12-SEP-94	BICARBONATE AS CACO3	110	MG/L		1	Z
P114989	GW01276GA	12-SEP-94	BICARBONATE AS CACO3	110	MG/L		1	V
P114989	GW01276GA	12-SEP-94	CARBONATE AS CACO3	1	MG/L	U	1	Z
P114989	GW01276GA	12-SEP-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P114989	GW01276GA	12-SEP-94	CHLORIDE	1	MG/L		0.2	Z
P114989	GW01276GA	12-SEP-94	CHLORIDE	1	MG/L		0.2	V
P114989	GW01276GA	12-SEP-94	CYANIDE	0.01	MG/L	U	0.01	Z
P114989	GW01276GA	12-SEP-94	CYANIDE	0.01	MG/L	U	0.01	V
P114989	GW01276GA	12-SEP-94	FLUORIDE	1.0	MG/L		0.1	Z
P114989	GW01276GA	12-SEP-94	FLUORIDE	1.0	MG/L		0.1	V
P114989	GW01276GA	12-SEP-94	NITRATE/NITRITE	0.5	MG/L		0.02	Z
P114989	GW01276GA	12-SEP-94	NITRATE/NITRITE	0.5	MG/L		0.02	V
P114989	GW01276GA	12-SEP-94	ORTHOPHOSPHATE	0.01	MG/L		0.01	Z
P114989	GW01276GA	12-SEP-94	ORTHOPHOSPHATE	0.01	MG/L		0.01	V
P114989	GW01276GA	12-SEP-94	SPECIFIC CONDUCTIVITY	260	UMHOS/CM		10	Z
P114989	GW01276GA	12-SEP-94	SPECIFIC CONDUCTIVITY	260	UMHOS/CM		10	V
P114989	GW01276GA	12-SEP-94	SULFATE	28	MG/L		2	Z
P114989	GW01276GA	12-SEP-94	SULFATE	26	MG/L		2	JA
P114989	GW01276GA	12-SEP-94	TOTAL DISSOLVED SOLIDS	180	MG/L		10	Z
P114989	GW01276GA	12-SEP-94	TOTAL DISSOLVED SOLIDS	190	MG/L		10	V
P114989	GW01276GA	12-SEP-94	TOTAL SUSPENDED SOLIDS	3500	MG/L		4	Z
P114989	GW01276GA	12-SEP-94	TOTAL SUSPENDED SOLIDS	3400	MG/L		4	V
B411289	GW01460GA	17-OCT-94	AMMONIA	0.2	MG/L		0.1	V
B411289	GW01460GA	17-OCT-94	BICARBONATE AS CACO3	52	MG/L		1	V
B411289	GW01460GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
B411289	GW01460GA	17-OCT-94	CHLORIDE	3	MG/L		0.2	V
B411289	GW01460GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
B411289	GW01460GA	17-OCT-94	FLUORIDE	0.5	MG/L		0.1	V
B411289	GW01460GA	17-OCT-94	NITRATE/NITRITE	0.4	MG/L		0.02	V
B411289	GW01460GA	17-OCT-94	SPECIFIC CONDUCTIVITY	150	UMHOS/CM		10	V
B411289	GW01460GA	17-OCT-94	SULFATE	6	MG/L		2	V
B411289	GW01460GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	55	MG/L		10	V
B411289	GW01460GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	28	MG/L		4	V
B111189	GW01490GA	11-OCT-94	AMMONIA	.048	MG/L	B	0.05	V
B111189	GW01490GA	11-OCT-94	BICARBONATE AS CACO3	67.29	MG/L		10	V
B111189	GW01490GA	11-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
B111189	GW01490GA	11-OCT-94	CHLORIDE	4.753339	MG/L	B	5	V
B111189	GW01490GA	11-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
B111189	GW01490GA	11-OCT-94	FLUORIDE	.386	MG/L		0.1	V
B111189	GW01490GA	11-OCT-94	NITRATE/NITRITE	.517	MG/L		0.1	V
B111189	GW01490GA	11-OCT-94	SPECIFIC CONDUCTIVITY	153.2	UMHOS/CM		1	V
B111189	GW01490GA	11-OCT-94	SULFATE	9.275793	MG/L		5	V
B111189	GW01490GA	11-OCT-94	TOTAL DISSOLVED SOLIDS	144	MG/L		14	V
B111189	GW01490GA	11-OCT-94	TOTAL SUSPENDED SOLIDS	106	MG/L		5	V
B110989	GW01491GA	12-OCT-94	AMMONIA	.019	MG/L	B	0.05	V
B110989	GW01491GA	12-OCT-94	BICARBONATE AS CACO3	72.67	MG/L		10	V
B110989	GW01491GA	12-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
B110989	GW01491GA	12-OCT-94	CHLORIDE	7.298	MG/L		5	V
B110989	GW01491GA	12-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
B110989	GW01491GA	12-OCT-94	FLUORIDE	.294	MG/L		0.1	V
B110989	GW01491GA	12-OCT-94	NITRATE/NITRITE	.842	MG/L		0.1	V
B110989	GW01491GA	12-OCT-94	SPECIFIC CONDUCTIVITY	194.7	UMHOS/CM		1	V
B110989	GW01491GA	12-OCT-94	SULFATE	8.327184	MG/L		5	V
B110989	GW01491GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	144	MG/L		14	V
B110989	GW01491GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	241	MG/L		5	V
B110889	GW01492GA	17-OCT-94	AMMONIA	0.1	MG/L		0.1	V
B110889	GW01492GA	17-OCT-94	BICARBONATE AS CACO3	96	MG/L		1	V
B110889	GW01492GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
B110889	GW01492GA	17-OCT-94	CHLORIDE	10	MG/L		0.2	V
B110889	GW01492GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
B110889	GW01492GA	17-OCT-94	FLUORIDE	0.5	MG/L		0.1	V
B110889	GW01492GA	17-OCT-94	NITRATE/NITRITE	1.5	MG/L		0.02	V
B110889	GW01492GA	17-OCT-94	SPECIFIC CONDUCTIVITY	260	UMHOS/CM		10	V
B110889	GW01492GA	17-OCT-94	SULFATE	16	MG/L		2	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B110889	GW01492GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	140	MG/L		10	V
B110889	GW01492GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	28	MG/L		4	V
B411389	GW01494GA	11-OCT-94	AMMONIA	.055	MG/L		0.05	V
B411389	GW01494GA	11-OCT-94	BICARBONATE AS CACO3	64.66	MG/L		10	V
B411389	GW01494GA	11-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
B411389	GW01494GA	11-OCT-94	CHLORIDE	3.274777	MG/L	B	5	V
B411389	GW01494GA	11-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
B411389	GW01494GA	11-OCT-94	FLUORIDE	.389	MG/L		0.1	V
B411389	GW01494GA	11-OCT-94	NITRATE/NITRITE	.625	MG/L		0.1	V
B411389	GW01494GA	11-OCT-94	SPECIFIC CONDUCTIVITY	143.9	UMHOS/CM		1	V
B411389	GW01494GA	11-OCT-94	SULFATE	5.45623	MG/L		5	V
B411389	GW01494GA	11-OCT-94	TOTAL DISSOLVED SOLIDS	121	MG/L		14	V
B411389	GW01494GA	11-OCT-94	TOTAL SUSPENDED SOLIDS	70	MG/L		5	V
B410689	GW01495GA	10-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
B410689	GW01495GA	10-OCT-94	BICARBONATE AS CACO3	104.35	MG/L		10	V
B410689	GW01495GA	10-OCT-94	CARBONATE AS CACO3	.39	MG/L	B	10	V
B410689	GW01495GA	10-OCT-94	CHLORIDE	9.821	MG/L		5	V
B410689	GW01495GA	10-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
B410689	GW01495GA	10-OCT-94	FLUORIDE	.628	MG/L		0.1	V
B410689	GW01495GA	10-OCT-94	NITRATE/NITRITE	1.535	MG/L	A	0.1	V
B410689	GW01495GA	10-OCT-94	SPECIFIC CONDUCTIVITY	276.7	UMHOS/CM		1	V
B410689	GW01495GA	10-OCT-94	SULFATE	11.68	MG/L		5	V
B410689	GW01495GA	10-OCT-94	TOTAL DISSOLVED SOLIDS	174	MG/L		14	V
B410689	GW01495GA	10-OCT-94	TOTAL SUSPENDED SOLIDS	29	MG/L		5	V
B410589	GW01501GA	11-OCT-94	AMMONIA	.055	MG/L		0.05	V
B410589	GW01501GA	11-OCT-94	BICARBONATE AS CACO3	129.7	MG/L		10	V
B410589	GW01501GA	11-OCT-94	CARBONATE AS CACO3	.56	MG/L	B	10	V
B410589	GW01501GA	11-OCT-94	CHLORIDE	10.269	MG/L		5	V
B410589	GW01501GA	11-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
B410589	GW01501GA	11-OCT-94	FLUORIDE	1.753	MG/L		0.1	V
B410589	GW01501GA	11-OCT-94	NITRATE/NITRITE	.834	MG/L		0.1	V
B410589	GW01501GA	11-OCT-94	SPECIFIC CONDUCTIVITY	278.8	UMHOS/CM		1	V
B410589	GW01501GA	11-OCT-94	SULFATE	11.348	MG/L		5	V
B410589	GW01501GA	11-OCT-94	TOTAL DISSOLVED SOLIDS	166	MG/L		14	V
B410589	GW01501GA	11-OCT-94	TOTAL SUSPENDED SOLIDS	42	MG/L		5	V
P114389	GW01664GA	03-NOV-94	AMMONIA	0.014	MG/L	HU	0.05	JA
P114389	GW01664GA	03-NOV-94	NITRATE/NITRITE	.027	MG/L	U	0.1	JA
P114489	GW01665GA	09-NOV-94	AMMONIA	0.1	MG/L	U	0.1	V
P114489	GW01665GA	09-NOV-94	BICARBONATE AS CACO3	82	MG/L		1	V
P114489	GW01665GA	09-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P114489	GW01665GA	09-NOV-94	CHLORIDE	24	MG/L		0.2	V
P114489	GW01665GA	09-NOV-94	CYANIDE	0.01	MG/L	U	0.01	V
P114489	GW01665GA	09-NOV-94	FLUORIDE	0.2	MG/L		0.1	V
P114489	GW01665GA	09-NOV-94	NITRATE/NITRITE	3.1	MG/L		0.02	V
P114489	GW01665GA	09-NOV-94	SPECIFIC CONDUCTIVITY	340	UMHOS/CM		10	V
P114489	GW01665GA	09-NOV-94	SULFATE	16	MG/L		2	V
P114489	GW01665GA	09-NOV-94	TOTAL DISSOLVED SOLIDS	200	MG/L		10	V
P114489	GW01665GA	09-NOV-94	TOTAL SUSPENDED SOLIDS	4	MG/L	U	4	V
P415889	GW01667GA	07-NOV-94	AMMONIA	0.014	MG/L	HU	0.05	JA
P415889	GW01667GA	07-NOV-94	BICARBONATE AS CACO3	6.935	MG/L	B	10	V
P415889	GW01667GA	07-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
P415889	GW01667GA	07-NOV-94	CHLORIDE	54.241	MG/L		5	V
P415889	GW01667GA	07-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P415889	GW01667GA	07-NOV-94	FLUORIDE	.166	MG/L	U	0.1	JA
P415889	GW01667GA	07-NOV-94	NITRATE/NITRITE	2.592	MG/L		0.1	V
P415889	GW01667GA	07-NOV-94	SPECIFIC CONDUCTIVITY	402.1	UMHOS/CM		1	V
P415889	GW01667GA	07-NOV-94	SULFATE	19.27	MG/L		5	V
P415889	GW01667GA	07-NOV-94	TOTAL DISSOLVED SOLIDS	269	MG/L	H	14	JA
P415889	GW01667GA	07-NOV-94	TOTAL SUSPENDED SOLIDS	2584	MG/L		5	V
P114989	GW01668GA	03-NOV-94	AMMONIA	.021	MG/L	HU	0.05	JA
P114989	GW01668GA	03-NOV-94	BICARBONATE AS CACO3	119.21	MG/L		10	V
P114989	GW01668GA	03-NOV-94	CARBONATE AS CACO3	.45	MG/L	B	10	V
P114989	GW01668GA	03-NOV-94	CHLORIDE	1.380858	MG/L	B	5	V
P114989	GW01668GA	03-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P114989	GW01668GA	03-NOV-94	FLUORIDE	.348	MG/L		0.1	V
P114989	GW01668GA	03-NOV-94	NITRATE/NITRITE	.385	MG/L		0.1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P114989	GW01668GA	03-NOV-94	SPECIFIC CONDUCTIVITY	287.7	UMHOS/CM		1	V
P114989	GW01668GA	03-NOV-94	SULFATE	18.822	MG/L		5	V
P114989	GW01668GA	03-NOV-94	TOTAL DISSOLVED SOLIDS	160	MG/L		14	V
P114989	GW01668GA	03-NOV-94	TOTAL SUSPENDED SOLIDS	6148	MG/L		5	V
P115089	GW01669GA	08-NOV-94	AMMONIA	0.014	MG/L	U	0.05	JA
P115089	GW01669GA	08-NOV-94	BICARBONATE AS CACO3	87.23	MG/L		10	V
P115089	GW01669GA	08-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
P115089	GW01669GA	08-NOV-94	CHLORIDE	37.271	MG/L		5	V
P115089	GW01669GA	08-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P115089	GW01669GA	08-NOV-94	FLUORIDE	.266	MG/L		0.1	V
P115089	GW01669GA	08-NOV-94	NITRATE/NITRITE	3.333	MG/L		0.1	V
P115089	GW01669GA	08-NOV-94	SPECIFIC CONDUCTIVITY	375.2	UMHOS/CM		1	V
P115089	GW01669GA	08-NOV-94	SULFATE	21.294	MG/L		5	V
P115089	GW01669GA	08-NOV-94	TOTAL DISSOLVED SOLIDS	201	MG/L		14	V
P115089	GW01669GA	08-NOV-94	TOTAL SUSPENDED SOLIDS	140	MG/L		5	V
P415989	GW01670GA	04-NOV-94	AMMONIA	0.014	MG/L	HU	0.05	JA
P415989	GW01670GA	04-NOV-94	BICARBONATE AS CACO3	186.41	MG/L		10	V
P415989	GW01670GA	04-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
P415989	GW01670GA	04-NOV-94	CHLORIDE	13.973	MG/L		5	V
P415989	GW01670GA	04-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P415989	GW01670GA	04-NOV-94	FLUORIDE	.369	MG/L		0.1	V
P415989	GW01670GA	04-NOV-94	NITRATE/NITRITE	2.368	MG/L		0.1	V
P415989	GW01670GA	04-NOV-94	SPECIFIC CONDUCTIVITY	442.9	UMHOS/CM		1	V
P415989	GW01670GA	04-NOV-94	SULFATE	27.456	MG/L		5	V
P415989	GW01670GA	04-NOV-94	TOTAL DISSOLVED SOLIDS	295	MG/L		14	V
P415989	GW01670GA	04-NOV-94	TOTAL SUSPENDED SOLIDS	236	MG/L		5	V
P416089	GW01684GA	07-NOV-94	AMMONIA	0.014	MG/L	U	0.05	JA
P416089	GW01684GA	07-NOV-94	BICARBONATE AS CACO3	58.752	MG/L		10	V
P416089	GW01684GA	07-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
P416089	GW01684GA	07-NOV-94	CHLORIDE	66.207	MG/L		5	V
P416089	GW01684GA	07-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P416089	GW01684GA	07-NOV-94	FLUORIDE	.197	MG/L		0.1	V
P416089	GW01684GA	07-NOV-94	NITRATE/NITRITE	3.011	MG/L		0.1	V
P416089	GW01684GA	07-NOV-94	SPECIFIC CONDUCTIVITY	375.2	UMHOS/CM		1	V
P416089	GW01684GA	07-NOV-94	SULFATE	16.496	MG/L		5	V
P416089	GW01684GA	07-NOV-94	TOTAL DISSOLVED SOLIDS	224	MG/L		14	V
P416089	GW01684GA	07-NOV-94	TOTAL SUSPENDED SOLIDS	3.7	MG/L	U	5	V
P416389	GW01685GA	03-NOV-94	AMMONIA	0.014	MG/L	U	0.05	Z
P416389	GW01685GA	03-NOV-94	AMMONIA	0.014	MG/L	HU	0.05	JA
P416389	GW01685GA	03-NOV-94	BICARBONATE AS CACO3	139.79	MG/L		10	V
P416389	GW01685GA	03-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
P416389	GW01685GA	03-NOV-94	CHLORIDE	32.746	MG/L		5	Z
P416389	GW01685GA	03-NOV-94	CHLORIDE	32.653	MG/L		5	V
P416389	GW01685GA	03-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P416389	GW01685GA	03-NOV-94	FLUORIDE	.178	MG/L		0.1	Z
P416389	GW01685GA	03-NOV-94	FLUORIDE	.166	MG/L		0.1	V
P416389	GW01685GA	03-NOV-94	NITRATE/NITRITE	3.554	MG/L		0.1	Z
P416389	GW01685GA	03-NOV-94	NITRATE/NITRITE	3.72	MG/L		0.1	V
P416389	GW01685GA	03-NOV-94	SPECIFIC CONDUCTIVITY	461.8	UMHOS/CM		1	Z
P416389	GW01685GA	03-NOV-94	SPECIFIC CONDUCTIVITY	470	UMHOS/CM		1	V
P416389	GW01685GA	03-NOV-94	SULFATE	25.028	MG/L		5	Z
P416389	GW01685GA	03-NOV-94	SULFATE	24.951	MG/L		5	V
P416389	GW01685GA	03-NOV-94	TOTAL DISSOLVED SOLIDS	299	MG/L		14	V
P416389	GW01685GA	03-NOV-94	TOTAL SUSPENDED SOLIDS	2416	MG/L		5	V
P416189	GW01686GA	31-OCT-94	AMMONIA	0.3	MG/L		0.1	Z
P416189	GW01686GA	31-OCT-94	AMMONIA	0.2	MG/L		0.1	V
P416189	GW01686GA	31-OCT-94	BICARBONATE AS CACO3	160	MG/L		1	Z
P416189	GW01686GA	31-OCT-94	BICARBONATE AS CACO3	160	MG/L		1	V
P416189	GW01686GA	31-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	Z
P416189	GW01686GA	31-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
P416189	GW01686GA	31-OCT-94	CHLORIDE	110	MG/L		0.2	Z
P416189	GW01686GA	31-OCT-94	CHLORIDE	110	MG/L		0.2	V
P416189	GW01686GA	31-OCT-94	CYANIDE	0.01	MG/L	U	0.01	Z
P416189	GW01686GA	31-OCT-94	CYANIDE	0.01	MG/L	U	0.01	JA
P416189	GW01686GA	31-OCT-94	FLUORIDE	0.2	MG/L		0.1	Z
P416189	GW01686GA	31-OCT-94	FLUORIDE	0.2	MG/L		0.1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
P416189	GW01686GA	31-OCT-94	NITRATE/NITRITE	1.7	MG/L		0.02	Z
P416189	GW01686GA	31-OCT-94	NITRATE/NITRITE	1.7	MG/L		0.02	V
P416189	GW01686GA	31-OCT-94	SPECIFIC CONDUCTIVITY	770	UMHOS/CM		10	Z
P416189	GW01686GA	31-OCT-94	SPECIFIC CONDUCTIVITY	750	UMHOS/CM		10	V
P416189	GW01686GA	31-OCT-94	SULFATE	16	MG/L		2	Z
P416189	GW01686GA	31-OCT-94	SULFATE	17	MG/L		2	V
P416189	GW01686GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	420	MG/L		10	Z
P416189	GW01686GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	480	MG/L		10	V
P416189	GW01686GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	94	MG/L		4	Z
P416189	GW01686GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	100	MG/L		4	V
P416289	GW01689GA	07-NOV-94	AMMONIA	0.014	MG/L	U	0.05	JA
P416289	GW01689GA	07-NOV-94	NITRATE/NITRITE	6.669	MG/L		0.1	V
P416489	GW01690GA	08-NOV-94	AMMONIA	0.014	MG/L	U	0.05	JA
P416489	GW01690GA	08-NOV-94	BICARBONATE AS CACO3	273.141	MG/L		10	V
P416489	GW01690GA	08-NOV-94	CARBONATE AS CACO3	.924	MG/L	B	10	V
P416489	GW01690GA	08-NOV-94	CHLORIDE	45.127	MG/L		5	V
P416489	GW01690GA	08-NOV-94	FLUORIDE	.449	MG/L		0.1	V
P416489	GW01690GA	08-NOV-94	NITRATE/NITRITE	.978	MG/L		0.1	V
P416489	GW01690GA	08-NOV-94	SPECIFIC CONDUCTIVITY	671.9	UMHOS/CM		1	V
P416489	GW01690GA	08-NOV-94	SULFATE	23.848	MG/L		5	V
P416489	GW01690GA	08-NOV-94	TOTAL DISSOLVED SOLIDS	378	MG/L		14	V
P416489	GW01690GA	08-NOV-94	TOTAL SUSPENDED SOLIDS	67	MG/L		5	V
P416589	GW01691GA	07-NOV-94	AMMONIA	0.014	MG/L	U	0.05	JA
P416589	GW01691GA	07-NOV-94	BICARBONATE AS CACO3	154.94	MG/L		10	V
P416589	GW01691GA	07-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
P416589	GW01691GA	07-NOV-94	CHLORIDE	25.161	MG/L		5	Z
P416589	GW01691GA	07-NOV-94	CHLORIDE	25.021	MG/L		5	V
P416589	GW01691GA	07-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
P416589	GW01691GA	07-NOV-94	FLUORIDE	.409	MG/L		0.1	Z
P416589	GW01691GA	07-NOV-94	FLUORIDE	.411	MG/L		0.1	V
P416589	GW01691GA	07-NOV-94	NITRATE/NITRITE	2.626	MG/L		0.1	V
P416589	GW01691GA	07-NOV-94	SPECIFIC CONDUCTIVITY	440.6	UMHOS/CM		1	Z
P416589	GW01691GA	07-NOV-94	SPECIFIC CONDUCTIVITY	443.7	UMHOS/CM		1	V
P416589	GW01691GA	07-NOV-94	SULFATE	20.454	MG/L		5	Z
P416589	GW01691GA	07-NOV-94	SULFATE	20.432	MG/L		5	V
P416589	GW01691GA	07-NOV-94	TOTAL DISSOLVED SOLIDS	281	MG/L		14	V
P416589	GW01691GA	07-NOV-94	TOTAL SUSPENDED SOLIDS	487	MG/L		5	V
P416989	GW01701GA	31-OCT-94	AMMONIA	0.4	MG/L		0.1	V
P416989	GW01701GA	31-OCT-94	BICARBONATE AS CACO3	150	MG/L		1	V
P416989	GW01701GA	31-OCT-94	CARBONATE AS CACO3	4	MG/L		1	V
P416989	GW01701GA	31-OCT-94	CHLORIDE	43	MG/L		0.2	V
P416989	GW01701GA	31-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
P416989	GW01701GA	31-OCT-94	FLUORIDE	1.0	MG/L		0.1	V
P416989	GW01701GA	31-OCT-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
P416989	GW01701GA	31-OCT-94	SPECIFIC CONDUCTIVITY	440	UMHOS/CM		10	V
P416989	GW01701GA	31-OCT-94	SULFATE	4	MG/L		2	V
P416989	GW01701GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	210	MG/L		10	V
P416989	GW01701GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	10	MG/L		4	V
0190	GW01710GA	07-NOV-94	2,2-DICHLOROPROPANOIC ACID	2	UG/L	U	2	V
0190	GW01710GA	07-NOV-94	2,4,5-TRICHLOROPHENOXYACETIC ACID	0.6	UG/L	U	0.6	V
0190	GW01710GA	07-NOV-94	2,4-D BUTYL ESTER	3.6	UG/L	U	3.6	V
0190	GW01710GA	07-NOV-94	2,4-DICHLOROPHENOXYACETIC ACID, SALTS AN	3.6	UG/L	U	3.6	V
0190	GW01710GA	07-NOV-94	4,4'-DDD	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	4,4'-DDE	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	4,4'-DDT	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	ALDRIN	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	alpha-BHC	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	AMMONIA	0.014	MG/L	HU	0.05	JA
0190	GW01710GA	07-NOV-94	AROCLOR-1016	1.0	UG/L	U	1	JA
0190	GW01710GA	07-NOV-94	AROCLOR-1221	2.0	UG/L	U	2	JA
0190	GW01710GA	07-NOV-94	AROCLOR-1232	1.0	UG/L	U	1	JA
0190	GW01710GA	07-NOV-94	AROCLOR-1242	1.0	UG/L	U	1	JA
0190	GW01710GA	07-NOV-94	AROCLOR-1248	1.0	UG/L	U	1	JA
0190	GW01710GA	07-NOV-94	AROCLOR-1254	1.0	UG/L	U	1	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0190	GW01710GA	07-NOV-94	AROCLOR-1260	1.0	UG/L	U	1	JA
0190	GW01710GA	07-NOV-94	beta-BHC	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	BICARBONATE AS CACO3	73.127	MG/L		10	V
0190	GW01710GA	07-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
0190	GW01710GA	07-NOV-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
0190	GW01710GA	07-NOV-94	CHLORIDE	6.370447	MG/L		5	V
0190	GW01710GA	07-NOV-94	delta-BHC	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	DICAMBA	0.81	UG/L	U	1.8	V
0190	GW01710GA	07-NOV-94	DICHLORPROP	2.0	UG/L	U	2.0	V
0190	GW01710GA	07-NOV-94	DIELDRIN	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	ENDOSULFAN I	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	ENDOSULFAN II	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	ENDRIN	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	ENDRIN KETONE	0.10	UG/L	U	0.1	JA
0190	GW01710GA	07-NOV-94	FLUORIDE	.193	MG/L		0.1	V
0190	GW01710GA	07-NOV-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	HEPTACHLOR	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	JA
0190	GW01710GA	07-NOV-94	MCPA	750	UG/L	U	750	V
0190	GW01710GA	07-NOV-94	MCPP	570	UG/L	U	570	V
0190	GW01710GA	07-NOV-94	METHOXYCHLOR	0.50	UG/L	U	0.5	JA
0190	GW01710GA	07-NOV-94	NITRATE/NITRITE	2.065	MG/L		0.1	V
0190	GW01710GA	07-NOV-94	PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-	0.8	UG/L	U	0.8	V
0190	GW01710GA	07-NOV-94	PROPANOIC ACID, 2-(2,4,5-TRICHLOROPHENOX	0.51	UG/L	U	0.51	V
0190	GW01710GA	07-NOV-94	SPECIFIC CONDUCTIVITY	201.4	UMHOS/CM		1	V
0190	GW01710GA	07-NOV-94	SULFATE	9.22762	MG/L		5	V
0190	GW01710GA	07-NOV-94	TOTAL DISSOLVED SOLIDS	152	MG/L	H	14	JA
0190	GW01710GA	07-NOV-94	TOTAL ORGANIC CARBON	.78	MG/L	B	1	V
0190	GW01710GA	07-NOV-94	TOTAL SUSPENDED SOLIDS	1418	MG/L		5	V
0190	GW01710GA	07-NOV-94	TOX	17.2	MG/L	H	0.015	JA
0190	GW01710GA	07-NOV-94	TOXAPHENE	5.0	UG/L	U	5	JA
0390	GW01263GA	06-SEP-94	2,4-DICHLOROPHENOXYACETIC ACID, SALTS AN	1.5	UG/L	U	1.5	V
0390	GW01263GA	06-SEP-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	ALDRIN	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	alpha-BHC	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	alpha-CHLORDANE	0.52	UG/L	U	0.5000	V
0390	GW01263GA	06-SEP-94	AMMONIA	0.1	MG/L		0.1	V
0390	GW01263GA	06-SEP-94	beta-BHC	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	BICARBONATE AS CACO3	92	MG/L		1	V
0390	GW01263GA	06-SEP-94	CARBONATE AS CACO3	1	MG/L	U	1	V
0390	GW01263GA	06-SEP-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	Z
0390	GW01263GA	06-SEP-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
0390	GW01263GA	06-SEP-94	CHLORIDE	4	MG/L		0.2	V
0390	GW01263GA	06-SEP-94	delta-BHC	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	DIELDRIN	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	ENDOSULFAN I	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	ENDRIN	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
0390	GW01263GA	06-SEP-94	FLUORIDE	0.4	MG/L		0.1	V
0390	GW01263GA	06-SEP-94	gamma-BHC (LINDANE)	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	gamma-CHLORDANE	0.52	UG/L	U	0.5000	V
0390	GW01263GA	06-SEP-94	HEPTACHLOR	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	HEPTACHLOR EPOXIDE	0.052	UG/L	U	0.0500	V
0390	GW01263GA	06-SEP-94	METHOXYCHLOR	0.52	UG/L	U	0.5000	V
0390	GW01263GA	06-SEP-94	NITRATE/NITRITE	0.9	MG/L		0.02	V
0390	GW01263GA	06-SEP-94	PROPANOIC ACID, 2-(2,4,5-	1.5	UG/L	U	1.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
			TRICHLOROPHENOX					
0390	GW01263GA	06-SEP-94	SPECIFIC CONDUCTIVITY	210	UMHOS/CM		10	V
0390	GW01263GA	06-SEP-94	SULFATE	14	MG/L		2	JA
0390	GW01263GA	06-SEP-94	TOTAL DISSOLVED SOLIDS	170	MG/L		10	V
0390	GW01263GA	06-SEP-94	TOTAL ORGANIC CARBON	1	MG/L		1	Z
0390	GW01263GA	06-SEP-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
0390	GW01263GA	06-SEP-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V
0390	GW01263GA	06-SEP-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
0390	GW01263GA	06-SEP-94	TOTAL SUSPENDED SOLIDS	1200	MG/L		4	V
0390	GW01263GA	06-SEP-94	TOX	0.020	MG/L	U	0.005	Z
0390	GW01263GA	06-SEP-94	TOX	0.007	MG/L	U	0.005	R
0390	GW01263GA	06-SEP-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
0390	GW01712GA	07-NOV-94	2,2-DICHLOROPROPANOIC ACID	2	UG/L	U	2	V
0390	GW01712GA	07-NOV-94	2,4,5-TRICHLOROPHENOXYACETIC ACID	0.6	UG/L	U	0.6	V
0390	GW01712GA	07-NOV-94	2,4-D BUTYL ESTER	3.6	UG/L	U	3.6	V
0390	GW01712GA	07-NOV-94	2,4-DICHLOROPHENOXYACETIC ACID, SALTS AN	3.6	UG/L	U	3.6	V
0390	GW01712GA	07-NOV-94	4,4'-DDD	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	4,4'-DDE	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	4,4'-DDT	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	ALDRIN	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	alpha-BHC	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	AMMONIA	0.014	MG/L	HU	0.05	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1016	1.0	UG/L	U	1	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1221	2.0	UG/L	U	2	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1232	1.0	UG/L	U	1	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1242	1.0	UG/L	U	1	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1248	1.0	UG/L	U	1	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1254	1.0	UG/L	U	1	JA
0390	GW01712GA	07-NOV-94	AROCLOR-1260	1.0	UG/L	U	1	JA
0390	GW01712GA	07-NOV-94	beta-BHC	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	BICARBONATE AS CACO3	95.55	MG/L		10	V
0390	GW01712GA	07-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
0390	GW01712GA	07-NOV-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
0390	GW01712GA	07-NOV-94	CHLORIDE	3.229699	MG/L	B	5	V
0390	GW01712GA	07-NOV-94	delta-BHC	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	DICAMBA	0.81	UG/L	U	1.8	V
0390	GW01712GA	07-NOV-94	DICHLORPROP	2.0	UG/L	U	2.0	V
0390	GW01712GA	07-NOV-94	DIELDRIN	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	ENDOSULFAN I	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	ENDOSULFAN II	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	ENDRIN	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	ENDRIN KETONE	0.10	UG/L	U	0.1	JA
0390	GW01712GA	07-NOV-94	FLUORIDE	.351	MG/L		0.1	V
0390	GW01712GA	07-NOV-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	HEPTACHLOR	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	JA
0390	GW01712GA	07-NOV-94	MCPA	750	UG/L	U	750	V
0390	GW01712GA	07-NOV-94	MCPP	570	UG/L	U	570	V
0390	GW01712GA	07-NOV-94	METHOXYCHLOR	0.50	UG/L	U	0.5	JA
0390	GW01712GA	07-NOV-94	NITRATE/NITRITE	1.07	MG/L		0.1	V
0390	GW01712GA	07-NOV-94	PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-	0.8	UG/L	U	0.8	V
0390	GW01712GA	07-NOV-94	PROPANOIC ACID, 2-(2,4,5-TRICHLOROPHENOX	0.51	UG/L	U	0.51	V
0390	GW01712GA	07-NOV-94	SPECIFIC CONDUCTIVITY	214.4	UMHOS/CM		1	V
0390	GW01712GA	07-NOV-94	SULFATE	7.305127	MG/L		5	V
0390	GW01712GA	07-NOV-94	TOTAL DISSOLVED SOLIDS	182	MG/L	H	14	JA
0390	GW01712GA	07-NOV-94	TOTAL ORGANIC CARBON	.43	MG/L	B	1	Z
0390	GW01712GA	07-NOV-94	TOTAL ORGANIC CARBON	.45	MG/L	B	1	V
0390	GW01712GA	07-NOV-94	TOTAL SUSPENDED SOLIDS	772	MG/L		5	V
0390	GW01712GA	07-NOV-94	TOX	20.9	MG/L		0.015	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0390	GW01712GA	07-NOV-94	TOX	13.6	MG/L	H	0.015	JA
0390	GW01712GA	07-NOV-94	TOXAPHENE	5.0	UG/L	U	5	JA
1490	GW01713GA	07-NOV-94	2,2-DICHLOROPROPANOIC ACID	2	UG/L	U	2	V
1490	GW01713GA	07-NOV-94	2,4,5-TRICHLOROPHENOXYACETIC ACID	0.6	UG/L	U	0.6	V
1490	GW01713GA	07-NOV-94	2,4-D BUTYL ESTER	3.6	UG/L	U	3.6	V
1490	GW01713GA	07-NOV-94	2,4-DICHLOROPHENOXYACETIC ACID, SALTS AN	3.6	UG/L	U	3.6	V
1490	GW01713GA	07-NOV-94	4,4'-DDD	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	4,4'-DDE	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	4,4'-DDT	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	ALDRIN	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	alpha-BHC	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	AMMONIA	.016	MG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1016	1.0	UG/L	U	1	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1221	2.0	UG/L	U	2	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1232	1.0	UG/L	U	1	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1242	1.0	UG/L	U	1	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1248	1.0	UG/L	U	1	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1254	1.0	UG/L	U	1	JA
1490	GW01713GA	07-NOV-94	AROCLOR-1260	1.0	UG/L	U	1	JA
1490	GW01713GA	07-NOV-94	beta-BHC	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	BICARBONATE AS CACO3	71.695	MG/L		10	V
1490	GW01713GA	07-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
1490	GW01713GA	07-NOV-94	CHEMICAL OXYGEN DEMAND	0	MG/L	B	10	Z
1490	GW01713GA	07-NOV-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
1490	GW01713GA	07-NOV-94	CHLORIDE	3.178029	MG/L	B	5	V
1490	GW01713GA	07-NOV-94	delta-BHC	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	DICAMBA	0.81	UG/L	U	1.8	V
1490	GW01713GA	07-NOV-94	DICHLORPROP	2.0	UG/L	U	2.0	V
1490	GW01713GA	07-NOV-94	DIELDRIN	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	ENDOSULFAN I	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	ENDOSULFAN II	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	ENDRIN	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	ENDRIN KETONE	0.10	UG/L	U	0.1	JA
1490	GW01713GA	07-NOV-94	FLUORIDE	.221	MG/L		0.1	V
1490	GW01713GA	07-NOV-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	HEPTACHLOR	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	JA
1490	GW01713GA	07-NOV-94	MCPA	750	UG/L	U	750	V
1490	GW01713GA	07-NOV-94	MCPP	570	UG/L	U	570	V
1490	GW01713GA	07-NOV-94	METHOXYCHLOR	0.50	UG/L	U	0.5	JA
1490	GW01713GA	07-NOV-94	NITRATE/NITRITE	.806	MG/L		0.1	V
1490	GW01713GA	07-NOV-94	PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-	0.8	UG/L	U	0.8	V
1490	GW01713GA	07-NOV-94	PROPANOIC ACID, 2-(2,4,5-TRICHLOROPHENOX	0.51	UG/L	U	0.51	V
1490	GW01713GA	07-NOV-94	SPECIFIC CONDUCTIVITY	152.6	UMHOS/CM		1	V
1490	GW01713GA	07-NOV-94	SULFATE	6.184548	MG/L		5	V
1490	GW01713GA	07-NOV-94	TOTAL DISSOLVED SOLIDS	143	MG/L	H	14	JA
1490	GW01713GA	07-NOV-94	TOTAL ORGANIC CARBON	.29	MG/L	B	1	V
1490	GW01713GA	07-NOV-94	TOTAL SUSPENDED SOLIDS	1800	MG/L		5	V
1490	GW01713GA	07-NOV-94	TOX	11.3	MG/L	H	0.015	JA
1490	GW01713GA	07-NOV-94	TOXAPHENE	5.0	UG/L	U	5	JA
4686	GW01832GA	06-DEC-94	AMMONIA	.019	MG/L	NB	0.05	Y
4686	GW01832GA	06-DEC-94	BICARBONATE AS CACO3	211.567	MG/L		10	Y
4686	GW01832GA	06-DEC-94	CARBONATE AS CACO3	1.935	MG/L	B	10	Y
4686	GW01832GA	06-DEC-94	CHLORIDE	3.161307	MG/L	B	5	Y
4686	GW01832GA	06-DEC-94	CYANIDE	0.0041	MG/L	U	0.05	Y
4686	GW01832GA	06-DEC-94	FLUORIDE	.546	MG/L		0.1	Y
4686	GW01832GA	06-DEC-94	NITRATE/NITRITE	.137	MG/L		0.1	Y
4686	GW01832GA	06-DEC-94	SPECIFIC CONDUCTIVITY	390	UMHOS/CM		1	Y
4686	GW01832GA	06-DEC-94	SULFATE	1.643212	MG/L	B	5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4686	GW01832GA	06-DEC-94	TOTAL DISSOLVED SOLIDS	230	MG/L		14	Y
4686	GW01832GA	06-DEC-94	TOTAL SUSPENDED SOLIDS	164	MG/L		5	Y
4786	GW01644GA	09-NOV-94	AMMONIA	0.014	MG/L	U	0.05	JA
4786	GW01644GA	09-NOV-94	BICARBONATE AS CACO3	71.669	MG/L		10	V
4786	GW01644GA	09-NOV-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
4786	GW01644GA	09-NOV-94	CHLORIDE	3.02132	MG/L	B	5	V
4786	GW01644GA	09-NOV-94	CYANIDE	0.0082	MG/L	U	0.1	V
4786	GW01644GA	09-NOV-94	FLUORIDE	.59	MG/L		0.1	V
4786	GW01644GA	09-NOV-94	NITRATE/NITRITE	1.015	MG/L		0.1	V
4786	GW01644GA	09-NOV-94	SPECIFIC CONDUCTIVITY	166	UMHOS/CM		1	V
4786	GW01644GA	09-NOV-94	SULFATE	5.040756	MG/L		5	V
4786	GW01644GA	09-NOV-94	TOTAL DISSOLVED SOLIDS	153	MG/L		14	Z
4786	GW01644GA	09-NOV-94	TOTAL DISSOLVED SOLIDS	150	MG/L		14	V
4786	GW01644GA	09-NOV-94	TOTAL SUSPENDED SOLIDS	400	MG/L		5	Z
4786	GW01644GA	09-NOV-94	TOTAL SUSPENDED SOLIDS	409	MG/L		5	V
4886	GW01459GA	19-OCT-94	AMMONIA	0.5	MG/L		0.1	V
4886	GW01459GA	19-OCT-94	BICARBONATE AS CACO3	170	MG/L		1	V
4886	GW01459GA	19-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
4886	GW01459GA	19-OCT-94	CHLORIDE	14	MG/L		0.2	V
4886	GW01459GA	19-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
4886	GW01459GA	19-OCT-94	FLUORIDE	1.0	MG/L		0.1	V
4886	GW01459GA	19-OCT-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
4886	GW01459GA	19-OCT-94	SPECIFIC CONDUCTIVITY	380	UMHOS/CM		10	V
4886	GW01459GA	19-OCT-94	SULFATE	3	MG/L		2	V
4886	GW01459GA	19-OCT-94	TOTAL DISSOLVED SOLIDS	200	MG/L		10	V
4886	GW01459GA	19-OCT-94	TOTAL SUSPENDED SOLIDS	7	MG/L		4	V
5086	GW01498GA	10-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
5086	GW01498GA	10-OCT-94	BICARBONATE AS CACO3	99.36	MG/L		10	V
5086	GW01498GA	10-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
5086	GW01498GA	10-OCT-94	CHLORIDE	10.634	MG/L		5	V
5086	GW01498GA	10-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
5086	GW01498GA	10-OCT-94	FLUORIDE	.229	MG/L		0.1	V
5086	GW01498GA	10-OCT-94	NITRATE/NITRITE	.931	MG/L	A	0.1	V
5086	GW01498GA	10-OCT-94	SPECIFIC CONDUCTIVITY	242.1	UMHOS/CM		1	V
5086	GW01498GA	10-OCT-94	SULFATE	11.901	MG/L		5	V
5086	GW01498GA	10-OCT-94	TOTAL DISSOLVED SOLIDS	182	MG/L		14	V
5086	GW01498GA	10-OCT-94	TOTAL SUSPENDED SOLIDS	23	MG/L		5	V
5186	GW01493GA	11-OCT-94	AMMONIA	.029	MG/L	B	0.05	V
5186	GW01493GA	11-OCT-94	BICARBONATE AS CACO3	34.62	MG/L		10	V
5186	GW01493GA	11-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
5186	GW01493GA	11-OCT-94	CHLORIDE	4.70786	MG/L	B	5	V
5186	GW01493GA	11-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
5186	GW01493GA	11-OCT-94	FLUORIDE	.212	MG/L	U	0.1	JA
5186	GW01493GA	11-OCT-94	NITRATE/NITRITE	3.992	MG/L		0.1	V
5186	GW01493GA	11-OCT-94	SPECIFIC CONDUCTIVITY	175.7	UMHOS/CM		1	V
5186	GW01493GA	11-OCT-94	SULFATE	25.704	MG/L		5	V
5186	GW01493GA	11-OCT-94	TOTAL DISSOLVED SOLIDS	133	MG/L		14	V
5186	GW01493GA	11-OCT-94	TOTAL SUSPENDED SOLIDS	161	MG/L		5	V
5686	GW01661GA	25-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
5686	GW01661GA	25-OCT-94	BICARBONATE AS CACO3	73.095	MG/L		10	V
5686	GW01661GA	25-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
5686	GW01661GA	25-OCT-94	CHLORIDE	16.775	MG/L		5	V
5686	GW01661GA	25-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	JA
5686	GW01661GA	25-OCT-94	FLUORIDE	.358	MG/L		0.1	V
5686	GW01661GA	25-OCT-94	NITRATE/NITRITE	.092	MG/L	U	0.1	JA
5686	GW01661GA	25-OCT-94	SPECIFIC CONDUCTIVITY	243.9	UMHOS/CM		1	V
5686	GW01661GA	25-OCT-94	SULFATE	22.625	MG/L		5	V
5686	GW01661GA	25-OCT-94	TOTAL DISSOLVED SOLIDS	151	MG/L		14	V
5686	GW01661GA	25-OCT-94	TOTAL SUSPENDED SOLIDS	33	MG/L		5	V
46192	GW01506GA	18-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
46192	GW01506GA	18-OCT-94	BICARBONATE AS CACO3	56	MG/L		1	V
46192	GW01506GA	18-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
46192	GW01506GA	18-OCT-94	CHLORIDE	2	MG/L		0.2	V
46192	GW01506GA	18-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
46192	GW01506GA	18-OCT-94	FLUORIDE	0.7	MG/L		0.1	V
46192	GW01506GA	18-OCT-94	NITRATE/NITRITE	0.6	MG/L		0.02	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
46192	GW01506GA	18-OCT-94	SPECIFIC CONDUCTIVITY	180	UMHOS/CM		10	V
46192	GW01506GA	18-OCT-94	SULFATE	19	MG/L		2	V
46192	GW01506GA	18-OCT-94	TOTAL DISSOLVED SOLIDS	120	MG/L		10	V
46192	GW01506GA	18-OCT-94	TOTAL SUSPENDED SOLIDS	270	MG/L		4	V
46292	GW01502GA	19-OCT-94	AMMONIA	0.2	MG/L		0.1	V
46292	GW01502GA	19-OCT-94	BICARBONATE AS CACO3	86	MG/L		1	V
46292	GW01502GA	19-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
46292	GW01502GA	19-OCT-94	CHLORIDE	3	MG/L		0.2	V
46292	GW01502GA	19-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
46292	GW01502GA	19-OCT-94	FLUORIDE	0.5	MG/L		0.1	V
46292	GW01502GA	19-OCT-94	NITRATE/NITRITE	0.9	MG/L		0.02	V
46292	GW01502GA	19-OCT-94	SPECIFIC CONDUCTIVITY	210	UMHOS/CM		10	V
46292	GW01502GA	19-OCT-94	SULFATE	40	MG/L		2	V
46292	GW01502GA	19-OCT-94	TOTAL DISSOLVED SOLIDS	49	MG/L		10	V
46292	GW01502GA	19-OCT-94	TOTAL SUSPENDED SOLIDS	600	MG/L		4	V
46392	GW01505GA	24-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
46392	GW01505GA	24-OCT-94	BICARBONATE AS CACO3	107.956	MG/L		10	V
46392	GW01505GA	24-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
46392	GW01505GA	24-OCT-94	CHLORIDE	2.250918	MG/L	B	5	V
46392	GW01505GA	24-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	JA
46392	GW01505GA	24-OCT-94	FLUORIDE	.788	MG/L		0.1	V
46392	GW01505GA	24-OCT-94	NITRATE/NITRITE	.277	MG/L		0.1	V
46392	GW01505GA	24-OCT-94	SPECIFIC CONDUCTIVITY	256.4	UMHOS/CM		1	V
46392	GW01505GA	24-OCT-94	SULFATE	19.837	MG/L		5	V
46392	GW01505GA	24-OCT-94	TOTAL DISSOLVED SOLIDS	145	MG/L		14	V
46392	GW01505GA	24-OCT-94	TOTAL SUSPENDED SOLIDS	5	MG/L		5	V
46492	GW01752GA	11-NOV-94	AMMONIA	0.3	MG/L		0.1	V
46492	GW01752GA	11-NOV-94	BICARBONATE AS CACO3	48	MG/L		1	V
46492	GW01752GA	11-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
46492	GW01752GA	11-NOV-94	CHLORIDE	5	MG/L		0.2	V
46492	GW01752GA	11-NOV-94	CYANIDE	0.01	MG/L	U	0.01	V
46492	GW01752GA	11-NOV-94	FLUORIDE	0.3	MG/L		0.1	V
46492	GW01752GA	11-NOV-94	NITRATE/NITRITE	1.1	MG/L		0.02	V
46492	GW01752GA	11-NOV-94	SPECIFIC CONDUCTIVITY	170	UMHOS/CM		10	V
46492	GW01752GA	11-NOV-94	SULFATE	22	MG/L		2	V
46492	GW01752GA	11-NOV-94	TOTAL DISSOLVED SOLIDS	62	MG/L		10	V
46492	GW01752GA	11-NOV-94	TOTAL SUSPENDED SOLIDS	120	MG/L		4	V
50194	GW01383GA	01-SEP-94	AMMONIA	0.2	MG/L		0.1	V
50194	GW01383GA	01-SEP-94	NITRATE/NITRITE	0.6	MG/L		0.02	V
50194	GW01846GA	08-DEC-94	AMMONIA	.016	MG/L	NB	0.05	Y
50194	GW01846GA	08-DEC-94	BICARBONATE AS CACO3	57.996	MG/L		10	Y
50194	GW01846GA	08-DEC-94	CARBONATE AS CACO3	0.3	MG/L	U	10	Y
50194	GW01846GA	08-DEC-94	CHLORIDE	4.463356	MG/L	B	5	Y
50194	GW01846GA	08-DEC-94	CYANIDE	0.0041	MG/L	U	0.05	Y
50194	GW01846GA	08-DEC-94	FLUORIDE	.432	MG/L		0.1	Y
50194	GW01846GA	08-DEC-94	NITRATE/NITRITE	.664	MG/L		0.1	Y
50194	GW01846GA	08-DEC-94	ORTHOPHOSPHATE	.013	MG/L	HB	0.05	Y
50194	GW01846GA	08-DEC-94	SPECIFIC CONDUCTIVITY	149.1	UMHOS/CM		1	Y
50194	GW01846GA	08-DEC-94	SULFATE	8.746295	MG/L		5	Y
50194	GW01846GA	08-DEC-94	TOTAL DISSOLVED SOLIDS	165	MG/L		14	Y
50194	GW01846GA	08-DEC-94	TOTAL SUSPENDED SOLIDS	521	MG/L		5	Y
50194	GW01863GA	14-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	V
50294	GW01343GA	06-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
50294	GW01343GA	06-SEP-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
50394	GW01344GA	06-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
50394	GW01344GA	06-SEP-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
50394	GW01848GA	14-DEC-94	AMMONIA	0.3	MG/L		0.1	JA
50394	GW01848GA	14-DEC-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
50694	GW01384GA	01-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
50694	GW01384GA	01-SEP-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
50694	GW01849GA	14-DEC-94	AMMONIA	0.9	MG/L		0.1	JA
50694	GW01849GA	14-DEC-94	NITRATE/NITRITE	0.10	MG/L		0.02	V
50794	GW01850GA	14-DEC-94	AMMONIA	0.2	MG/L		0.1	Z
50794	GW01850GA	14-DEC-94	AMMONIA	0.2	MG/L		0.1	JA
50794	GW01850GA	14-DEC-94	BICARBONATE AS CACO3	56	MG/L		1	Z
50794	GW01850GA	14-DEC-94	BICARBONATE AS CACO3	64	MG/L		1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
50794	GW01850GA	14-DEC-94	CARBONATE AS CACO3	1	MG/L	U	1	Z
50794	GW01850GA	14-DEC-94	CARBONATE AS CACO3	1	MG/L	U	1	V
50794	GW01850GA	14-DEC-94	CHLORIDE	18	MG/L		0.2	Z
50794	GW01850GA	14-DEC-94	CHLORIDE	18	MG/L		0.2	V
50794	GW01850GA	14-DEC-94	CYANIDE	0.01	MG/L	U	0.01	Z
50794	GW01850GA	14-DEC-94	CYANIDE	0.01	MG/L	U	0.01	V
50794	GW01850GA	14-DEC-94	FLUORIDE	0.6	MG/L		0.1	Z
50794	GW01850GA	14-DEC-94	FLUORIDE	0.6	MG/L		0.1	V
50794	GW01850GA	14-DEC-94	NITRATE/NITRITE	10	MG/L		0.02	Z
50794	GW01850GA	14-DEC-94	NITRATE/NITRITE	10	MG/L		0.02	V
50794	GW01850GA	14-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	Z
50794	GW01850GA	14-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	V
50794	GW01850GA	14-DEC-94	SPECIFIC CONDUCTIVITY	300	UMHOS/CM		10	Z
50794	GW01850GA	14-DEC-94	SPECIFIC CONDUCTIVITY	310	UMHOS/CM		10	V
50794	GW01850GA	14-DEC-94	SULFATE	23	MG/L		2	Z
50794	GW01850GA	14-DEC-94	SULFATE	23	MG/L		2	V
50794	GW01850GA	14-DEC-94	TOTAL DISSOLVED SOLIDS	210	MG/L		10	Z
50794	GW01850GA	14-DEC-94	TOTAL DISSOLVED SOLIDS	210	MG/L		10	V
50794	GW01850GA	14-DEC-94	TOTAL SUSPENDED SOLIDS	610	MG/L		4	Z
50794	GW01850GA	14-DEC-94	TOTAL SUSPENDED SOLIDS	600	MG/L		4	V
50894	GW01385GA	01-SEP-94	AMMONIA	0.1	MG/L		0.1	V
50894	GW01385GA	01-SEP-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
50894	GW01851GA	08-DEC-94	AMMONIA	.355	MG/L	N	0.05	Y
50894	GW01851GA	08-DEC-94	NITRATE/NITRITE	.822	MG/L		0.1	Y
50894	GW01851GA	08-DEC-94	ORTHOPHOSPHATE	0.02	MG/L	U	0.05	Y
50894	GW01851GA	08-DEC-94	ORTHOPHOSPHATE	.008	MG/L	HB	0.05	Y
50994	GW01867GA	13-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	V
50994	GW01386GA	01-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
50994	GW01386GA	01-SEP-94	NITRATE/NITRITE	1.1	MG/L		0.02	V
50994	GW01852GA	07-DEC-94	AMMONIA	0.4	MG/L		0.1	V
50994	GW01852GA	07-DEC-94	NITRATE/NITRITE	0.6	MG/L		0.02	V
51094	GW01387GA	01-SEP-94	AMMONIA	0.2	MG/L		0.1	V
51094	GW01387GA	01-SEP-94	NITRATE/NITRITE	0.6	MG/L		0.02	V
51094	GW01853GA	07-DEC-94	AMMONIA	.025	MG/L	NB	0.05	Y
51094	GW01853GA	07-DEC-94	BICARBONATE AS CACO3	107.927	MG/L		10	Y
51094	GW01853GA	07-DEC-94	CARBONATE AS CACO3	0.3	MG/L	U	10	Y
51094	GW01853GA	07-DEC-94	CHLORIDE	9.606	MG/L		5	Y
51094	GW01853GA	07-DEC-94	CYANIDE	0.0041	MG/L	U	0.05	Y
51094	GW01853GA	07-DEC-94	FLUORIDE	.359	MG/L		0.1	Y
51094	GW01853GA	07-DEC-94	NITRATE/NITRITE	.907	MG/L		0.1	Y
51094	GW01853GA	07-DEC-94	ORTHOPHOSPHATE	.009	MG/L	HB	0.05	Y
51094	GW01853GA	07-DEC-94	SPECIFIC CONDUCTIVITY	256.1	UMHOS/CM		1	Y
51094	GW01853GA	07-DEC-94	SULFATE	9.465495	MG/L		5	Y
51094	GW01853GA	07-DEC-94	TOTAL DISSOLVED SOLIDS	195	MG/L		14	Y
51094	GW01853GA	07-DEC-94	TOTAL SUSPENDED SOLIDS	716	MG/L		5	Y
51094	GW01864GA	13-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	V
51194	GW01444GA	19-SEP-94	AMMONIA	0.1	MG/L	U	0.1	Z
51194	GW01444GA	19-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
51194	GW01444GA	19-SEP-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
51194	GW01854GA	08-DEC-94	AMMONIA	.022	MG/L	B	0.05	Y
51194	GW01854GA	08-DEC-94	AMMONIA	.024	MG/L	NB	0.05	Y
51194	GW01854GA	08-DEC-94	NITRATE/NITRITE	.036	MG/L	B	0.1	Y
51194	GW01854GA	08-DEC-94	NITRATE/NITRITE	.04	MG/L	B	0.1	Y
51194	GW01854GA	08-DEC-94	ORTHOPHOSPHATE	0.02	MG/L	U	0.05	Y
51194	GW01854GA	08-DEC-94	ORTHOPHOSPHATE	.009	MG/L	B	0.05	Y
51294	GW01855GA	08-DEC-94	AMMONIA	0.014	MG/L	NU	0.05	Y
51294	GW01855GA	08-DEC-94	BICARBONATE AS CACO3	105.782	MG/L		10	Y
51294	GW01855GA	08-DEC-94	CARBONATE AS CACO3	0.3	MG/L	U	10	Y
51294	GW01855GA	08-DEC-94	CHLORIDE	13.61	MG/L		5	Y
51294	GW01855GA	08-DEC-94	CYANIDE	0.0041	MG/L	U	0.05	Y
51294	GW01855GA	08-DEC-94	FLUORIDE	.65	MG/L		0.1	Y
51294	GW01855GA	08-DEC-94	NITRATE/NITRITE	1.009	MG/L		0.1	Y
51294	GW01855GA	08-DEC-94	ORTHOPHOSPHATE	0.0038	MG/L	HU	0.05	Y
51294	GW01855GA	08-DEC-94	SPECIFIC CONDUCTIVITY	295.8	UMHOS/CM		1	Y
51294	GW01855GA	08-DEC-94	SULFATE	19.823	MG/L		5	Y
51294	GW01855GA	08-DEC-94	TOTAL DISSOLVED SOLIDS	138	MG/L		14	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
51294	GW01855GA	08-DEC-94	TOTAL SUSPENDED SOLIDS	82	MG/L		5	Y
51294	GW01865GA	13-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	V
51494	GW01388GA	06-SEP-94	AMMONIA	0.1	MG/L	U	0.1	V
51494	GW01388GA	06-SEP-94	NITRATE/NITRITE	0.3	MG/L		0.02	V
51494	GW01856GA	08-DEC-94	AMMONIA	.066	MG/L	N	0.05	Y
51494	GW01856GA	08-DEC-94	BICARBONATE AS CACO3	82.182	MG/L		10	Y
51494	GW01856GA	08-DEC-94	CARBONATE AS CACO3	0.3	MG/L	U	10	Y
51494	GW01856GA	08-DEC-94	CHLORIDE	6.608	MG/L		5	Y
51494	GW01856GA	08-DEC-94	CYANIDE	0.0041	MG/L	U	0.05	Y
51494	GW01856GA	08-DEC-94	FLUORIDE	.298	MG/L		0.1	Y
51494	GW01856GA	08-DEC-94	NITRATE/NITRITE	.518	MG/L		0.1	Y
51494	GW01856GA	08-DEC-94	ORTHOPHOSPHATE	.005	MG/L	HB	0.05	Y
51494	GW01856GA	08-DEC-94	SPECIFIC CONDUCTIVITY	188.2	UMHOS/CM		1	Y
51494	GW01856GA	08-DEC-94	SULFATE	6.109449	MG/L		5	Y
51494	GW01856GA	08-DEC-94	TOTAL DISSOLVED SOLIDS	167	MG/L		14	Y
51494	GW01856GA	08-DEC-94	TOTAL SUSPENDED SOLIDS	1752	MG/L		5	Y
51494	GW01866GA	14-DEC-94	ORTHOPHOSPHATE	0.01	MG/L	U	0.01	V
51594	GW01445GA	19-SEP-94	AMMONIA	0.1	MG/L		0.1	V
51594	GW01445GA	19-SEP-94	NITRATE/NITRITE	5.8	MG/L		0.02	Z
51594	GW01445GA	19-SEP-94	NITRATE/NITRITE	5.9	MG/L		0.02	V
51594	GW01857GA	08-DEC-94	AMMONIA	.13	MG/L	N	0.05	Y
51594	GW01857GA	08-DEC-94	NITRATE/NITRITE	4.923	MG/L		0.1	Y

APPENDIX C

ELECTRONIC ANALYTICAL DATA BY WELL LOCATION FOR METALS, RADIONUCLIDES, ORGANICS AND WATER QUALITY: PRESENT LANDFILL

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B207089	GW01569GA	12-OCT-94	ALUMINUM	16	UG/L	U	16	V
B207089	GW01569GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
B207089	GW01569GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
B207089	GW01569GA	12-OCT-94	BARIUM	21.8	UG/L	B	9	V
B207089	GW01569GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B207089	GW01569GA	12-OCT-94	CADMIUM	4	UG/L	U	4	V
B207089	GW01569GA	12-OCT-94	CALCIUM	145000	UG/L		17	V
B207089	GW01569GA	12-OCT-94	CESIUM	43	UG/L	U	20	JA
B207089	GW01569GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
B207089	GW01569GA	12-OCT-94	COBALT	6	UG/L	U	6	V
B207089	GW01569GA	12-OCT-94	COPPER	3	UG/L	U	3	V
B207089	GW01569GA	12-OCT-94	IRON	7	UG/L	U	7	V
B207089	GW01569GA	12-OCT-94	LEAD	2	UG/L	U	2	JA
B207089	GW01569GA	12-OCT-94	LITHIUM	133	UG/L		11	V
B207089	GW01569GA	12-OCT-94	MAGNESIUM	42300	UG/L		36	V
B207089	GW01569GA	12-OCT-94	MANGANESE	3.4	UG/L	U	1	JA
B207089	GW01569GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B207089	GW01569GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B207089	GW01569GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
B207089	GW01569GA	12-OCT-94	POTASSIUM	6080	UG/L		620	V
B207089	GW01569GA	12-OCT-94	SELENIUM	3	UG/L	UW	3	JA
B207089	GW01569GA	12-OCT-94	SILICON	2670	UG/L		13	V
B207089	GW01569GA	12-OCT-94	SILVER	4	UG/L	U	4	V
B207089	GW01569GA	12-OCT-94	SODIUM	460000	UG/L		21	V
B207089	GW01569GA	12-OCT-94	STRONTIUM	1770	UG/L		1	V
B207089	GW01569GA	12-OCT-94	THALLIUM	3	UG/L	UW	3	JA
B207089	GW01569GA	12-OCT-94	TIN	59.9	UG/L	B	37	V
B207089	GW01569GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
B207089	GW01569GA	12-OCT-94	ZINC	12.4	UG/L	U	3	JA
B206589	GW01579GA	17-OCT-94	ALUMINUM	13.50	UG/L	BN	11.0	JA
B206589	GW01579GA	17-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
B206589	GW01579GA	17-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
B206589	GW01579GA	17-OCT-94	BARIUM	81.80	UG/L	B	1.0	V
B206589	GW01579GA	17-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
B206589	GW01579GA	17-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	CALCIUM	102000.00	UG/L		7.0	V
B206589	GW01579GA	17-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
B206589	GW01579GA	17-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	COBALT	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	COPPER	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	IRON	9.30	UG/L	U	2.0	JA
B206589	GW01579GA	17-OCT-94	LEAD	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	LITHIUM	90.60	UG/L	B	2.0	V
B206589	GW01579GA	17-OCT-94	MAGNESIUM	30200.00	UG/L		12.0	V
B206589	GW01579GA	17-OCT-94	MANGANESE	1.10	UG/L	B	1.0	V
B206589	GW01579GA	17-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
B206589	GW01579GA	17-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
B206589	GW01579GA	17-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
B206589	GW01579GA	17-OCT-94	POTASSIUM	2910.00	UG/L	B	381.0	V
B206589	GW01579GA	17-OCT-94	SELENIUM	40.40	UG/L	S	4.0	V
B206589	GW01579GA	17-OCT-94	SILICON	10200.00	UG/L		11.0	V
B206589	GW01579GA	17-OCT-94	SILVER	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	SODIUM	68900.00	UG/L		10.0	V
B206589	GW01579GA	17-OCT-94	STRONTIUM	861.00	UG/L		1.0	V
B206589	GW01579GA	17-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
B206589	GW01579GA	17-OCT-94	TIN	13.00	UG/L	U	13.0	V
B206589	GW01579GA	17-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
B206589	GW01579GA	17-OCT-94	ZINC	6.50	UG/L	U	1.0	JA
0986	GW01559GA	12-OCT-94	ALUMINUM	47.1	UG/L	B	16	V
0986	GW01559GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
0986	GW01559GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
0986	GW01559GA	12-OCT-94	BARIUM	146	UG/L	B	9	V
0986	GW01559GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
0986	GW01559GA	12-OCT-94	CADMIUM	4	UG/L	U	4	V
0986	GW01559GA	12-OCT-94	CALCIUM	24800	UG/L		17	V
0986	GW01559GA	12-OCT-94	CESIUM	38	UG/L	U	20	JA

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0986	GW01559GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
0986	GW01559GA	12-OCT-94	COBALT	6	UG/L	U	6	V
0986	GW01559GA	12-OCT-94	COPPER	3	UG/L	U	3	V
0986	GW01559GA	12-OCT-94	IRON	26.5	UG/L	U	7	JA
0986	GW01559GA	12-OCT-94	LEAD	2	UG/L	U	2	JA
0986	GW01559GA	12-OCT-94	LITHIUM	28.5	UG/L	B	11	V
0986	GW01559GA	12-OCT-94	MAGNESIUM	6160	UG/L		36	V
0986	GW01559GA	12-OCT-94	MANGANESE	10.8	UG/L	U	1	JA
0986	GW01559GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
0986	GW01559GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
0986	GW01559GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
0986	GW01559GA	12-OCT-94	POTASSIUM	2020	UG/L	B	620	V
0986	GW01559GA	12-OCT-94	SELENIUM	3	UG/L	U	3	V
0986	GW01559GA	12-OCT-94	SILICON	2780	UG/L		13	V
0986	GW01559GA	12-OCT-94	SILVER	4	UG/L	U	4	V
0986	GW01559GA	12-OCT-94	SODIUM	62900	UG/L		21	V
0986	GW01559GA	12-OCT-94	STRONTIUM	299	UG/L		1	V
0986	GW01559GA	12-OCT-94	THALLIUM	3	UG/L	UW	3	JA
0986	GW01559GA	12-OCT-94	TIN	37	UG/L	U	37	V
0986	GW01559GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
0986	GW01559GA	12-OCT-94	ZINC	3	UG/L	U	3	V
1086	GW01560GA	13-OCT-94	ALUMINUM	14.90	UG/L	B	11.0	V
1086	GW01560GA	13-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
1086	GW01560GA	13-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
1086	GW01560GA	13-OCT-94	BARIUM	45.60	UG/L	B	1.0	V
1086	GW01560GA	13-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
1086	GW01560GA	13-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	CALCIUM	15200.00	UG/L		7.0	V
1086	GW01560GA	13-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
1086	GW01560GA	13-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	COBALT	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	COPPER	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	IRON	9.80	UG/L	U	2.0	JA
1086	GW01560GA	13-OCT-94	LEAD	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	LITHIUM	4.40	UG/L	B	2.0	V
1086	GW01560GA	13-OCT-94	MAGNESIUM	3160.00	UG/L	B	12.0	V
1086	GW01560GA	13-OCT-94	MANGANESE	4.30	UG/L	B	1.0	V
1086	GW01560GA	13-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
1086	GW01560GA	13-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
1086	GW01560GA	13-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
1086	GW01560GA	13-OCT-94	POTASSIUM	473.00	UG/L	B	381.0	V
1086	GW01560GA	13-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	SILICON	11900.00	UG/L		11.0	V
1086	GW01560GA	13-OCT-94	SILVER	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	SODIUM	10900.00	UG/L		10.0	V
1086	GW01560GA	13-OCT-94	STRONTIUM	89.30	UG/L	B	1.0	V
1086	GW01560GA	13-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
1086	GW01560GA	13-OCT-94	TIN	13.00	UG/L	U	13.0	V
1086	GW01560GA	13-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
1086	GW01560GA	13-OCT-94	ZINC	8.00	UG/L	U	1.0	JA
5887	GW01562GA	13-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
5887	GW01562GA	13-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
5887	GW01562GA	13-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
5887	GW01562GA	13-OCT-94	BARIUM	75.20	UG/L	B	1.0	V
5887	GW01562GA	13-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
5887	GW01562GA	13-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	CALCIUM	21800.00	UG/L		7.0	V
5887	GW01562GA	13-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
5887	GW01562GA	13-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	COBALT	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	COPPER	4.00	UG/L	B	2.0	V
5887	GW01562GA	13-OCT-94	IRON	4.50	UG/L	U	2.0	JA
5887	GW01562GA	13-OCT-94	LEAD	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	LITHIUM	4.10	UG/L	B	2.0	V
5887	GW01562GA	13-OCT-94	MAGNESIUM	4720.00	UG/L	B	12.0	V
5887	GW01562GA	13-OCT-94	MANGANESE	2.60	UG/L	B	1.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5887	GW01562GA	13-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
5887	GW01562GA	13-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
5887	GW01562GA	13-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
5887	GW01562GA	13-OCT-94	POTASSIUM	1270.00	UG/L	B	381.0	V
5887	GW01562GA	13-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	SILICON	13600.00	UG/L		11.0	V
5887	GW01562GA	13-OCT-94	SILVER	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	SODIUM	11100.00	UG/L		10.0	V
5887	GW01562GA	13-OCT-94	STRONTIUM	139.00	UG/L	B	1.0	V
5887	GW01562GA	13-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
5887	GW01562GA	13-OCT-94	TIN	13.00	UG/L	U	13.0	V
5887	GW01562GA	13-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
5887	GW01562GA	13-OCT-94	ZINC	41.40	UG/L		1.0	V
6087	GW01583GA	13-OCT-94	ALUMINUM	84.1900	UG/L	B	11.0	Z
6087	GW01583GA	13-OCT-94	ALUMINUM	63.20	UG/L	B	11.0	V
6087	GW01583GA	13-OCT-94	ANTIMONY	13.0000	UG/L	U	13.0	Z
6087	GW01583GA	13-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
6087	GW01583GA	13-OCT-94	ARSENIC	1.0000	UG/L	U	1.0	Z
6087	GW01583GA	13-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
6087	GW01583GA	13-OCT-94	BARIUM	67.0300	UG/L	B	1.0	Z
6087	GW01583GA	13-OCT-94	BARIUM	69.60	UG/L	B	1.0	V
6087	GW01583GA	13-OCT-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
6087	GW01583GA	13-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
6087	GW01583GA	13-OCT-94	CADMIUM	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	CALCIUM	22412.3900	UG/L		7.0	Z
6087	GW01583GA	13-OCT-94	CALCIUM	23300.00	UG/L		7.0	V
6087	GW01583GA	13-OCT-94	CESIUM	79.0000	UG/L	U	79.0	Z
6087	GW01583GA	13-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
6087	GW01583GA	13-OCT-94	CHROMIUM	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	COBALT	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	COBALT	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	COPPER	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	COPPER	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	IRON	98.9000	UG/L	B	2.0	Z
6087	GW01583GA	13-OCT-94	IRON	78.70	UG/L	B	2.0	V
6087	GW01583GA	13-OCT-94	LEAD	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	LEAD	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	LITHIUM	5.3700	UG/L	B	2.0	Z
6087	GW01583GA	13-OCT-94	LITHIUM	5.60	UG/L	B	2.0	V
6087	GW01583GA	13-OCT-94	MAGNESIUM	3753.6600	UG/L	B	12.0	Z
6087	GW01583GA	13-OCT-94	MAGNESIUM	3900.00	UG/L	B	12.0	V
6087	GW01583GA	13-OCT-94	MANGANESE	2.9700	UG/L	B	1.0	Z
6087	GW01583GA	13-OCT-94	MANGANESE	2.80	UG/L	B	1.0	V
6087	GW01583GA	13-OCT-94	MERCURY	0.2000	UG/L	U	0.2	Z
6087	GW01583GA	13-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
6087	GW01583GA	13-OCT-94	MOLYBDENUM	3.0000	UG/L	U	3.0	Z
6087	GW01583GA	13-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
6087	GW01583GA	13-OCT-94	NICKEL	5.0000	UG/L	U	5.0	Z
6087	GW01583GA	13-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
6087	GW01583GA	13-OCT-94	POTASSIUM	567.0400	UG/L	B	381.0	Z
6087	GW01583GA	13-OCT-94	POTASSIUM	436.00	UG/L	B	381.0	V
6087	GW01583GA	13-OCT-94	SELENIUM	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	SILICON	11597.3700	UG/L		11.0	Z
6087	GW01583GA	13-OCT-94	SILICON	12000.00	UG/L		11.0	V
6087	GW01583GA	13-OCT-94	SILVER	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	SILVER	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	SODIUM	10235.4700	UG/L		10.0	Z
6087	GW01583GA	13-OCT-94	SODIUM	10700.00	UG/L		10.0	V
6087	GW01583GA	13-OCT-94	STRONTIUM	99.5300	UG/L	B	1.0	Z
6087	GW01583GA	13-OCT-94	STRONTIUM	104.00	UG/L	B	1.0	V
6087	GW01583GA	13-OCT-94	THALLIUM	1.0000	UG/L	U	1.0	Z
6087	GW01583GA	13-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
6087	GW01583GA	13-OCT-94	TIN	13.0000	UG/L	U	13.0	Z

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6087	GW01583GA	13-OCT-94	TIN	13.00	UG/L	U	13.0	V
6087	GW01583GA	13-OCT-94	VANADIUM	2.0000	UG/L	U	2.0	Z
6087	GW01583GA	13-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
6087	GW01583GA	13-OCT-94	ZINC	10.5100	UG/L	B	1.0	Z
6087	GW01583GA	13-OCT-94	ZINC	10.00	UG/L	U	1.0	JA
6187	GW01571GA	12-OCT-94	ALUMINUM	16	UG/L	U	16	V
6187	GW01571GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
6187	GW01571GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
6187	GW01571GA	12-OCT-94	BARIUM	69.8	UG/L	B	9	V
6187	GW01571GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
6187	GW01571GA	12-OCT-94	CADMIUM	4	UG/L	U	4	V
6187	GW01571GA	12-OCT-94	CALCIUM	20600	UG/L		17	V
6187	GW01571GA	12-OCT-94	CESIUM	23	UG/L	U	20	JA
6187	GW01571GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
6187	GW01571GA	12-OCT-94	COBALT	6	UG/L	U	6	V
6187	GW01571GA	12-OCT-94	COPPER	3	UG/L	U	3	V
6187	GW01571GA	12-OCT-94	IRON	7	UG/L	U	7	V
6187	GW01571GA	12-OCT-94	LEAD	2	UG/L	UW	2	JA
6187	GW01571GA	12-OCT-94	LITHIUM	11	UG/L	U	11	V
6187	GW01571GA	12-OCT-94	MAGNESIUM	3690	UG/L	B	36	V
6187	GW01571GA	12-OCT-94	MANGANESE	2.9	UG/L	U	1	JA
6187	GW01571GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
6187	GW01571GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
6187	GW01571GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
6187	GW01571GA	12-OCT-94	POTASSIUM	620	UG/L	U	620	V
6187	GW01571GA	12-OCT-94	SELENIUM	3	UG/L	U	3	V
6187	GW01571GA	12-OCT-94	SILICON	11800	UG/L		13	V
6187	GW01571GA	12-OCT-94	SILVER	4	UG/L	U	4	V
6187	GW01571GA	12-OCT-94	SODIUM	9380	UG/L		21	V
6187	GW01571GA	12-OCT-94	STRONTIUM	101	UG/L	B	1	V
6187	GW01571GA	12-OCT-94	THALLIUM	3	UG/L	UW	3	JA
6187	GW01571GA	12-OCT-94	TIN	37	UG/L	U	37	V
6187	GW01571GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
6187	GW01571GA	12-OCT-94	ZINC	3	UG/L	U	3	V
6587	GW01576GA	14-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
6587	GW01576GA	14-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
6587	GW01576GA	14-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
6587	GW01576GA	14-OCT-94	BARIUM	106.00	UG/L	B	1.0	V
6587	GW01576GA	14-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
6587	GW01576GA	14-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	CALCIUM	37100.00	UG/L		7.0	V
6587	GW01576GA	14-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
6587	GW01576GA	14-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	COBALT	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	COPPER	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	IRON	20.90	UG/L	U	2.0	JA
6587	GW01576GA	14-OCT-94	LEAD	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	LITHIUM	6.70	UG/L	B	2.0	V
6587	GW01576GA	14-OCT-94	MAGNESIUM	5910.00	UG/L		12.0	V
6587	GW01576GA	14-OCT-94	MANGANESE	91.40	UG/L		1.0	V
6587	GW01576GA	14-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
6587	GW01576GA	14-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
6587	GW01576GA	14-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
6587	GW01576GA	14-OCT-94	POTASSIUM	837.00	UG/L	B	381.0	V
6587	GW01576GA	14-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	SILICON	12000.00	UG/L		11.0	V
6587	GW01576GA	14-OCT-94	SILVER	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	SODIUM	11500.00	UG/L		10.0	V
6587	GW01576GA	14-OCT-94	STRONTIUM	178.00	UG/L	B	1.0	V
6587	GW01576GA	14-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
6587	GW01576GA	14-OCT-94	TIN	13.00	UG/L	U	13.0	V
6587	GW01576GA	14-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
6587	GW01576GA	14-OCT-94	ZINC	9.70	UG/L	U	1.0	JA
6687	GW01577GA	13-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
6687	GW01577GA	13-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
6687	GW01577GA	13-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6687	GW01577GA	13-OCT-94	BARIUM	16.90	UG/L	B	1.0	V
6687	GW01577GA	13-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
6687	GW01577GA	13-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	CALCIUM	91900.00	UG/L		7.0	V
6687	GW01577GA	13-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
6687	GW01577GA	13-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	COBALT	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	COPPER	15.90	UG/L	B	2.0	V
6687	GW01577GA	13-OCT-94	IRON	2.00	UG/L	U	2.0	JA
6687	GW01577GA	13-OCT-94	LEAD	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	LITHIUM	12.90	UG/L	B	2.0	V
6687	GW01577GA	13-OCT-94	MAGNESIUM	21200.00	UG/L		12.0	V
6687	GW01577GA	13-OCT-94	MANGANESE	7.00	UG/L	B	1.0	V
6687	GW01577GA	13-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
6687	GW01577GA	13-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
6687	GW01577GA	13-OCT-94	NICKEL	25.40	UG/L	B	5.0	V
6687	GW01577GA	13-OCT-94	POTASSIUM	1820.00	UG/L	B	381.0	V
6687	GW01577GA	13-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	SILICON	12800.00	UG/L		11.0	V
6687	GW01577GA	13-OCT-94	SILVER	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	SODIUM	24500.00	UG/L		10.0	V
6687	GW01577GA	13-OCT-94	STRONTIUM	547.00	UG/L		1.0	V
6687	GW01577GA	13-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
6687	GW01577GA	13-OCT-94	TIN	13.00	UG/L	U	13.0	V
6687	GW01577GA	13-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
6687	GW01577GA	13-OCT-94	ZINC	102.00	UG/L		1.0	V
6887	GW01564GA	18-OCT-94	ALUMINUM	1705.2800	UG/L		11.0	Z
6887	GW01564GA	18-OCT-94	ALUMINUM	1730.00	UG/L	N	11.0	JA
6887	GW01564GA	18-OCT-94	ANTIMONY	13.0000	UG/L	U	13.0	Z
6887	GW01564GA	18-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
6887	GW01564GA	18-OCT-94	ARSENIC	1.0000	UG/L	U	1.0	Z
6887	GW01564GA	18-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
6887	GW01564GA	18-OCT-94	BARIUM	109.7500	UG/L	B	1.0	Z
6887	GW01564GA	18-OCT-94	BARIUM	110.00	UG/L	B	1.0	V
6887	GW01564GA	18-OCT-94	BERYLLIUM	1.0000	UG/L	U	1.0	Z
6887	GW01564GA	18-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
6887	GW01564GA	18-OCT-94	CADMIUM	2.0000	UG/L	U	2.0	Z
6887	GW01564GA	18-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
6887	GW01564GA	18-OCT-94	CALCIUM	34518.4100	UG/L		7.0	Z
6887	GW01564GA	18-OCT-94	CALCIUM	34600.00	UG/L		7.0	V
6887	GW01564GA	18-OCT-94	CESIUM	79.0000	UG/L	U	79.0	Z
6887	GW01564GA	18-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
6887	GW01564GA	18-OCT-94	CHROMIUM	2.8800	UG/L	B	2.0	Z
6887	GW01564GA	18-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
6887	GW01564GA	18-OCT-94	COBALT	2.0000	UG/L	U	2.0	Z
6887	GW01564GA	18-OCT-94	COBALT	2.00	UG/L	U	2.0	V
6887	GW01564GA	18-OCT-94	COPPER	4.9500	UG/L	B	2.0	Z
6887	GW01564GA	18-OCT-94	COPPER	3.80	UG/L	B	2.0	V
6887	GW01564GA	18-OCT-94	IRON	2248.3500	UG/L		2.0	Z
6887	GW01564GA	18-OCT-94	IRON	2280.00	UG/L		2.0	V
6887	GW01564GA	18-OCT-94	LEAD	2.0000	UG/L	U	2.0	Z
6887	GW01564GA	18-OCT-94	LEAD	2.00	UG/L	UW	2.0	V
6887	GW01564GA	18-OCT-94	LITHIUM	6.8300	UG/L	B	2.0	Z
6887	GW01564GA	18-OCT-94	LITHIUM	6.20	UG/L	B	2.0	V
6887	GW01564GA	18-OCT-94	MAGNESIUM	5487.1300	UG/L		12.0	Z
6887	GW01564GA	18-OCT-94	MAGNESIUM	5480.00	UG/L		12.0	V
6887	GW01564GA	18-OCT-94	MANGANESE	51.9600	UG/L		1.0	Z
6887	GW01564GA	18-OCT-94	MANGANESE	52.10	UG/L		1.0	V
6887	GW01564GA	18-OCT-94	MERCURY	0.2000	UG/L	U	0.2	Z
6887	GW01564GA	18-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
6887	GW01564GA	18-OCT-94	MOLYBDENUM	3.0000	UG/L	U	3.0	Z
6887	GW01564GA	18-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
6887	GW01564GA	18-OCT-94	NICKEL	6.9000	UG/L	B	5.0	Z
6887	GW01564GA	18-OCT-94	NICKEL	5.10	UG/L	B	5.0	V
6887	GW01564GA	18-OCT-94	POTASSIUM	847.8000	UG/L	B	381.0	Z
6887	GW01564GA	18-OCT-94	POTASSIUM	510.00	UG/L	B	381.0	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6887	GW01564GA	18-OCT-94	SELENIUM	2.0000	UG/L	U	2.0	Z
6887	GW01564GA	18-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
6887	GW01564GA	18-OCT-94	SILICON	14457.6800	UG/L		11.0	Z
6887	GW01564GA	18-OCT-94	SILICON	14600.00	UG/L		11.0	V
6887	GW01564GA	18-OCT-94	SILVER	2.0000	UG/L	U	2.0	Z
6887	GW01564GA	18-OCT-94	SILVER	2.00	UG/L	U	2.0	V
6887	GW01564GA	18-OCT-94	SODIUM	13563.3800	UG/L		10.0	Z
6887	GW01564GA	18-OCT-94	SODIUM	13600.00	UG/L		10.0	V
6887	GW01564GA	18-OCT-94	STRONTIUM	149.9500	UG/L	B	1.0	Z
6887	GW01564GA	18-OCT-94	STRONTIUM	150.00	UG/L	B	1.0	V
6887	GW01564GA	18-OCT-94	THALLIUM	1.0000	UG/L	U	1.0	Z
6887	GW01564GA	18-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
6887	GW01564GA	18-OCT-94	TIN	13.0000	UG/L	U	13.0	Z
6887	GW01564GA	18-OCT-94	TIN	13.00	UG/L	U	13.0	V
6887	GW01564GA	18-OCT-94	VANADIUM	4.8700	UG/L	B	2.0	Z
6887	GW01564GA	18-OCT-94	VANADIUM	5.10	UG/L	B	2.0	V
6887	GW01564GA	18-OCT-94	ZINC	26.2200	UG/L		1.0	Z
6887	GW01564GA	18-OCT-94	ZINC	15.40	UG/L	U	1.0	JA
7187	GW01567GA	12-OCT-94	ALUMINUM	16	UG/L	U	16	V
7187	GW01567GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	JA
7187	GW01567GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
7187	GW01567GA	12-OCT-94	BARIUM	137	UG/L	B	9	V
7187	GW01567GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
7187	GW01567GA	12-OCT-94	CADMIUM	.4	UG/L	U	.4	V
7187	GW01567GA	12-OCT-94	CALCIUM	76200	UG/L		17	V
7187	GW01567GA	12-OCT-94	CESIUM	26	UG/L	U	20	JA
7187	GW01567GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
7187	GW01567GA	12-OCT-94	COBALT	6	UG/L	U	6	V
7187	GW01567GA	12-OCT-94	COPPER	3	UG/L	U	3	V
7187	GW01567GA	12-OCT-94	IRON	7	UG/L	U	7	V
7187	GW01567GA	12-OCT-94	LEAD	2	UG/L	U	2	JA
7187	GW01567GA	12-OCT-94	LITHIUM	11	UG/L	U	11	V
7187	GW01567GA	12-OCT-94	MAGNESIUM	8650	UG/L		36	V
7187	GW01567GA	12-OCT-94	MANGANESE	1	UG/L	U	1	V
7187	GW01567GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
7187	GW01567GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
7187	GW01567GA	12-OCT-94	NICKEL	10	UG/L	U	10	V
7187	GW01567GA	12-OCT-94	POTASSIUM	620	UG/L	U	620	V
7187	GW01567GA	12-OCT-94	SELENIUM	3	UG/L	U	3	JA
7187	GW01567GA	12-OCT-94	SILICON	8350	UG/L		13	V
7187	GW01567GA	12-OCT-94	SILVER	4	UG/L	U	4	V
7187	GW01567GA	12-OCT-94	SODIUM	9680	UG/L		21	V
7187	GW01567GA	12-OCT-94	STRONTIUM	381	UG/L		1	V
7187	GW01567GA	12-OCT-94	THALLIUM	3	UG/L	U	3	V
7187	GW01567GA	12-OCT-94	TIN	37	UG/L	U	37	V
7187	GW01567GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
7187	GW01567GA	12-OCT-94	ZINC	3	UG/L	U	3	V
53094	GW01875GA	15-DEC-94	ALUMINUM	40.3	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	ALUMINUM	36.6	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	ANTIMONY	32.7	UG/L	U	60.0	Y
53094	GW01875GA	15-DEC-94	ANTIMONY	32.7	UG/L	U	60.0	Y
53094	GW01875GA	15-DEC-94	ARSENIC	1.9	UG/L	B	10.0	Y
53094	GW01875GA	15-DEC-94	ARSENIC	1.2	UG/L	B	10	Y
53094	GW01875GA	15-DEC-94	BARIUM	267	UG/L		200	Y
53094	GW01875GA	15-DEC-94	BARIUM	277	UG/L		200	Y
53094	GW01875GA	15-DEC-94	BERYLLIUM	0.20	UG/L	U	5.0	Y
53094	GW01875GA	15-DEC-94	BERYLLIUM	0.20	UG/L	U	5.0	Y
53094	GW01875GA	15-DEC-94	CADMIUM	3.8	UG/L	U	5.0	Y
53094	GW01875GA	15-DEC-94	CADMIUM	3.8	UG/L	U	5.0	Y
53094	GW01875GA	15-DEC-94	CALCIUM	96500	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	CALCIUM	100000	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	CESIUM	30.5	UG/L	U	1000	Y
53094	GW01875GA	15-DEC-94	CESIUM	30.5	UG/L	U	1000	Y
53094	GW01875GA	15-DEC-94	CHROMIUM	2.9	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	CHROMIUM	2.9	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	COBALT	4.1	UG/L	U	50.0	Y

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
53094	GW01875GA	15-DEC-94	COBALT	4.1	UG/L	U	50.0	Y
53094	GW01875GA	15-DEC-94	COPPER	18.5	UG/L	B	25.0	Y
53094	GW01875GA	15-DEC-94	COPPER	21.2	UG/L	B	25.0	Y
53094	GW01875GA	15-DEC-94	IRON	85.2	UG/L	B	100	Y
53094	GW01875GA	15-DEC-94	IRON	135	UG/L		100	Y
53094	GW01875GA	15-DEC-94	LEAD	1.4	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	LEAD	0.95	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	LITHIUM	83.5	UG/L	B	100	Y
53094	GW01875GA	15-DEC-94	LITHIUM	87.6	UG/L	B	100	Y
53094	GW01875GA	15-DEC-94	MAGNESIUM	20200	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	MAGNESIUM	20900	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	MANGANESE	121	UG/L		15.0	Y
53094	GW01875GA	15-DEC-94	MANGANESE	125	UG/L		15.0	Y
53094	GW01875GA	15-DEC-94	MERCURY	0.10	UG/L	U	0.20	Y
53094	GW01875GA	15-DEC-94	MERCURY	0.10	UG/L	U	0.20	Y
53094	GW01875GA	15-DEC-94	MOLYBDENUM	22.7	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	MOLYBDENUM	16.0	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	NICKEL	15.2	UG/L	U	40.0	Y
53094	GW01875GA	15-DEC-94	NICKEL	15.2	UG/L	U	40.0	Y
53094	GW01875GA	15-DEC-94	POTASSIUM	8180	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	POTASSIUM	8070	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	SELENIUM	1.5	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	SELENIUM	1.9	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	SILICON	3890	UG/L		100	Y
53094	GW01875GA	15-DEC-94	SILICON	4000	UG/L		100	Y
53094	GW01875GA	15-DEC-94	SILVER	3.8	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	SILVER	3.8	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	SODIUM	469000	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	SODIUM	485000	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	STRONTIUM	1160	UG/L		200	Y
53094	GW01875GA	15-DEC-94	STRONTIUM	1210	UG/L		200	Y
53094	GW01875GA	15-DEC-94	THALLIUM	1.5	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	THALLIUM	1.5	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	TIN	47.0	UG/L	U	200	Y
53094	GW01875GA	15-DEC-94	TIN	70.3	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	VANADIUM	16.3	UG/L	B	50.0	Y
53094	GW01875GA	15-DEC-94	VANADIUM	17.4	UG/L	B	50.0	Y
53094	GW01875GA	15-DEC-94	ZINC	11.4	UG/L	B	20.0	Y
53094	GW01875GA	15-DEC-94	ZINC	6.9	UG/L	B	20.0	Y
70093	GW01623GA	31-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
70093	GW01623GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
70093	GW01623GA	31-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
70093	GW01623GA	31-OCT-94	BARIUM	69.10	UG/L	B	1.0	V
70093	GW01623GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
70093	GW01623GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	CALCIUM	20200.00	UG/L		7.0	V
70093	GW01623GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
70093	GW01623GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	COPPER	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	IRON	8.10	UG/L	B	2.0	V
70093	GW01623GA	31-OCT-94	LEAD	1.00	UG/L	U	1.0	V
70093	GW01623GA	31-OCT-94	LITHIUM	6.80	UG/L	B	2.0	V
70093	GW01623GA	31-OCT-94	MAGNESIUM	3650.00	UG/L	B	12.0	V
70093	GW01623GA	31-OCT-94	MANGANESE	21.20	UG/L		1.0	V
70093	GW01623GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
70093	GW01623GA	31-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
70093	GW01623GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
70093	GW01623GA	31-OCT-94	POTASSIUM	804.00	UG/L	U	381.0	JA
70093	GW01623GA	31-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	SILICON	12400.00	UG/L		11.0	V
70093	GW01623GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	SODIUM	9610.00	UG/L		10.0	V
70093	GW01623GA	31-OCT-94	STRONTIUM	108.00	UG/L	B	1.0	V
70093	GW01623GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
70093	GW01623GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70093	GW01623GA	31-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
70093	GW01623GA	31-OCT-94	ZINC	6.00	UG/L	U	1.0	JA
70193	GW01624GA	01-NOV-94	ALUMINUM	11.00	UG/L	U	11.0	V
70193	GW01624GA	01-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
70193	GW01624GA	01-NOV-94	ARSENIC	1.00	UG/L	U	1.0	V
70193	GW01624GA	01-NOV-94	BARIUM	68.50	UG/L	B	1.0	V
70193	GW01624GA	01-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
70193	GW01624GA	01-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	CALCIUM	17500.00	UG/L		7.0	V
70193	GW01624GA	01-NOV-94	CESIUM	79.00	UG/L	U	79.0	V
70193	GW01624GA	01-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	COBALT	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	COPPER	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	IRON	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	LEAD	1.00	UG/L	U	1.0	V
70193	GW01624GA	01-NOV-94	LITHIUM	7.40	UG/L	B	2.0	V
70193	GW01624GA	01-NOV-94	MAGNESIUM	3540.00	UG/L	B	12.0	V
70193	GW01624GA	01-NOV-94	MANGANESE	1.00	UG/L	U	1.0	V
70193	GW01624GA	01-NOV-94	MERCURY	0.20	UG/L	U	0.2	V
70193	GW01624GA	01-NOV-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
70193	GW01624GA	01-NOV-94	NICKEL	5.00	UG/L	U	5.0	V
70193	GW01624GA	01-NOV-94	POTASSIUM	1300.00	UG/L	U	381.0	JA
70193	GW01624GA	01-NOV-94	SELENIUM	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	SILICON	12900.00	UG/L		11.0	V
70193	GW01624GA	01-NOV-94	SILVER	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	SODIUM	10200.00	UG/L		10.0	V
70193	GW01624GA	01-NOV-94	STRONTIUM	111.00	UG/L	B	1.0	V
70193	GW01624GA	01-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
70193	GW01624GA	01-NOV-94	TIN	13.00	UG/L	U	13.0	V
70193	GW01624GA	01-NOV-94	VANADIUM	2.00	UG/L	U	2.0	V
70193	GW01624GA	01-NOV-94	ZINC	11.90	UG/L	U	1.0	JA
70293	GW01625GA	24-OCT-94	ALUMINUM	16	UG/L	U	16	V
70293	GW01625GA	24-OCT-94	ANTIMONY	50	UG/L	U	50	V
70293	GW01625GA	24-OCT-94	ARSENIC	3	UG/L	UW	3	V
70293	GW01625GA	24-OCT-94	BARIUM	90.3	UG/L	B	9	V
70293	GW01625GA	24-OCT-94	BERYLLIUM	1	UG/L	U	1	V
70293	GW01625GA	24-OCT-94	CADMIUM	4	UG/L	U	4	V
70293	GW01625GA	24-OCT-94	CALCIUM	39100	UG/L		17	V
70293	GW01625GA	24-OCT-94	CESIUM	31	UG/L	U	20	JA
70293	GW01625GA	24-OCT-94	CHROMIUM	3	UG/L	U	3	V
70293	GW01625GA	24-OCT-94	COBALT	6	UG/L	U	6	V
70293	GW01625GA	24-OCT-94	COPPER	3	UG/L	U	3	V
70293	GW01625GA	24-OCT-94	IRON	7	UG/L	U	7	V
70293	GW01625GA	24-OCT-94	LEAD	2	UG/L	U	2	JA
70293	GW01625GA	24-OCT-94	LITHIUM	14.7	UG/L	B	11	V
70293	GW01625GA	24-OCT-94	MAGNESIUM	9420	UG/L		36	V
70293	GW01625GA	24-OCT-94	MANGANESE	1	UG/L	U	1	V
70293	GW01625GA	24-OCT-94	MERCURY	.2	UG/L	U	0.2	V
70293	GW01625GA	24-OCT-94	MOLYBDENUM	39.4	UG/L	B	15	V
70293	GW01625GA	24-OCT-94	NICKEL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	POTASSIUM	2280	UG/L	B	620	V
70293	GW01625GA	24-OCT-94	SELENIUM	3.2	UG/L	B	3	V
70293	GW01625GA	24-OCT-94	SILICON	3880	UG/L		13	V
70293	GW01625GA	24-OCT-94	SILVER	4	UG/L	U	4	V
70293	GW01625GA	24-OCT-94	SODIUM	39900	UG/L		21	V
70293	GW01625GA	24-OCT-94	STRONTIUM	400	UG/L		1	V
70293	GW01625GA	24-OCT-94	THALLIUM	3	UG/L	U	3	V
70293	GW01625GA	24-OCT-94	TIN	37	UG/L	U	37	JA
70293	GW01625GA	24-OCT-94	VANADIUM	3	UG/L	U	3	V
70293	GW01625GA	24-OCT-94	ZINC	3	UG/L	U	3	V
70393	GW01626GA	31-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
70393	GW01626GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
70393	GW01626GA	31-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
70393	GW01626GA	31-OCT-94	BARIUM	57.80	UG/L	B	1.0	V
70393	GW01626GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
70393	GW01626GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70393	GW01626GA	31-OCT-94	CALCIUM	17700.00	UG/L		7.0	V
70393	GW01626GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
70393	GW01626GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
70393	GW01626GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
70393	GW01626GA	31-OCT-94	COPPER	7.70	UG/L	B	2.0	V
70393	GW01626GA	31-OCT-94	IRON	11.20	UG/L	B	2.0	V
70393	GW01626GA	31-OCT-94	LEAD	1.00	UG/L	U	1.0	V
70393	GW01626GA	31-OCT-94	LITHIUM	5.80	UG/L	B	2.0	V
70393	GW01626GA	31-OCT-94	MAGNESIUM	3580.00	UG/L	B	12.0	V
70393	GW01626GA	31-OCT-94	MANGANESE	14.60	UG/L	B	1.0	V
70393	GW01626GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
70393	GW01626GA	31-OCT-94	MOLYBDENUM	4.90	UG/L	U	3.0	JA
70393	GW01626GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
70393	GW01626GA	31-OCT-94	POTASSIUM	1080.00	UG/L	U	381.0	JA
70393	GW01626GA	31-OCT-94	SELENIUM	2.00	UG/L	U	2.0	V
70393	GW01626GA	31-OCT-94	SILICON	13000.00	UG/L		11.0	V
70393	GW01626GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
70393	GW01626GA	31-OCT-94	SODIUM	12000.00	UG/L		10.0	V
70393	GW01626GA	31-OCT-94	STRONTIUM	104.00	UG/L	B	1.0	V
70393	GW01626GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
70393	GW01626GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
70393	GW01626GA	31-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
70393	GW01626GA	31-OCT-94	ZINC	16.70	UG/L	U	1.0	JA
70493	GW01627GA	24-OCT-94	ALUMINUM	23.9	UG/L	U	16	JA
70493	GW01627GA	24-OCT-94	ANTIMONY	50	UG/L	U	50	V
70493	GW01627GA	24-OCT-94	ARSENIC	3	UG/L	UW	3	V
70493	GW01627GA	24-OCT-94	BARIUM	86.7	UG/L	B	9	V
70493	GW01627GA	24-OCT-94	BERYLLIUM	1	UG/L	U	1	V
70493	GW01627GA	24-OCT-94	CADMIUM	4	UG/L	U	4	V
70493	GW01627GA	24-OCT-94	CALCIUM	32400	UG/L		17	V
70493	GW01627GA	24-OCT-94	CESIUM	20	UG/L	U	20	V
70493	GW01627GA	24-OCT-94	CHROMIUM	3	UG/L	U	3	V
70493	GW01627GA	24-OCT-94	COBALT	6	UG/L	U	6	V
70493	GW01627GA	24-OCT-94	COPPER	3	UG/L	U	3	V
70493	GW01627GA	24-OCT-94	IRON	16.9	UG/L	U	7	JA
70493	GW01627GA	24-OCT-94	LEAD	2	UG/L	U	2	JA
70493	GW01627GA	24-OCT-94	LITHIUM	12.1	UG/L	B	11	V
70493	GW01627GA	24-OCT-94	MAGNESIUM	7520	UG/L		36	V
70493	GW01627GA	24-OCT-94	MANGANESE	1.3	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	MERCURY	.2	UG/L	U	0.2	V
70493	GW01627GA	24-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
70493	GW01627GA	24-OCT-94	NICKEL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	POTASSIUM	1650	UG/L	B	620	V
70493	GW01627GA	24-OCT-94	SELENIUM	3	UG/L	UW	3	V
70493	GW01627GA	24-OCT-94	SILICON	8320	UG/L		13	V
70493	GW01627GA	24-OCT-94	SILVER	4	UG/L	U	4	V
70493	GW01627GA	24-OCT-94	SODIUM	17500	UG/L		21	V
70493	GW01627GA	24-OCT-94	STRONTIUM	243	UG/L		1	V
70493	GW01627GA	24-OCT-94	THALLIUM	3	UG/L	U	3	V
70493	GW01627GA	24-OCT-94	TIN	37	UG/L	U	37	JA
70493	GW01627GA	24-OCT-94	VANADIUM	3	UG/L	U	3	V
70493	GW01627GA	24-OCT-94	ZINC	7.6	UG/L	U	3	JA
70593	GW01628GA	24-OCT-94	ALUMINUM	16	UG/L	U	16	V
70593	GW01628GA	24-OCT-94	ANTIMONY	50	UG/L	U	50	V
70593	GW01628GA	24-OCT-94	ARSENIC	3	UG/L	UW	3	V
70593	GW01628GA	24-OCT-94	BARIUM	73.6	UG/L	B	9	V
70593	GW01628GA	24-OCT-94	BERYLLIUM	1	UG/L	U	1	V
70593	GW01628GA	24-OCT-94	CADMIUM	4	UG/L	U	4	V
70593	GW01628GA	24-OCT-94	CALCIUM	22800	UG/L		17	V
70593	GW01628GA	24-OCT-94	CESIUM	20	UG/L	U	20	V
70593	GW01628GA	24-OCT-94	CHROMIUM	3	UG/L	U	3	V
70593	GW01628GA	24-OCT-94	COBALT	6	UG/L	U	6	V
70593	GW01628GA	24-OCT-94	COPPER	3	UG/L	U	3	V
70593	GW01628GA	24-OCT-94	IRON	7	UG/L	U	7	V
70593	GW01628GA	24-OCT-94	LEAD	2	UG/L	U	2	JA
70593	GW01628GA	24-OCT-94	LITHIUM	23	UG/L	B	11	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70593	GW01628GA	24-OCT-94	MAGNESIUM	5190	UG/L		36	V
70593	GW01628GA	24-OCT-94	MANGANESE	28.7	UG/L		1	V
70593	GW01628GA	24-OCT-94	MERCURY	.2	UG/L	U	0.2	V
70593	GW01628GA	24-OCT-94	MOLYBDENUM	31.8	UG/L	B	15	V
70593	GW01628GA	24-OCT-94	NICKEL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	POTASSIUM	2410	UG/L	B	620	V
70593	GW01628GA	24-OCT-94	SELENIUM	3	UG/L	U	3	V
70593	GW01628GA	24-OCT-94	SILICON	3380	UG/L		13	V
70593	GW01628GA	24-OCT-94	SILVER	4	UG/L	U	4	V
70593	GW01628GA	24-OCT-94	SODIUM	61300	UG/L		21	V
70593	GW01628GA	24-OCT-94	STRONTIUM	285	UG/L		1	V
70593	GW01628GA	24-OCT-94	THALLIUM	3	UG/L	UW	3	V
70593	GW01628GA	24-OCT-94	TIN	37	UG/L	U	37	JA
70593	GW01628GA	24-OCT-94	VANADIUM	3	UG/L	U	3	V
70593	GW01628GA	24-OCT-94	ZINC	3	UG/L	U	3	V
70693	GW01629GA	27-OCT-94	ALUMINUM	17.40	UG/L	U	11.0	JA
70693	GW01629GA	27-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
70693	GW01629GA	27-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
70693	GW01629GA	27-OCT-94	BARIUM	61.00	UG/L	B	1.0	V
70693	GW01629GA	27-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
70693	GW01629GA	27-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
70693	GW01629GA	27-OCT-94	CALCIUM	24300.00	UG/L		7.0	V
70693	GW01629GA	27-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
70693	GW01629GA	27-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
70693	GW01629GA	27-OCT-94	COBALT	2.00	UG/L	U	2.0	V
70693	GW01629GA	27-OCT-94	COPPER	2.50	UG/L	B	2.0	V
70693	GW01629GA	27-OCT-94	IRON	12.20	UG/L	U	2.0	JA
70693	GW01629GA	27-OCT-94	LEAD	2.00	UG/L	U	2.0	JA
70693	GW01629GA	27-OCT-94	LITHIUM	6.40	UG/L	B	2.0	V
70693	GW01629GA	27-OCT-94	MAGNESIUM	4810.00	UG/L	B	12.0	V
70693	GW01629GA	27-OCT-94	MANGANESE	2.80	UG/L	B	1.0	V
70693	GW01629GA	27-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
70693	GW01629GA	27-OCT-94	MOLYBDENUM	3.00	UG/L	U	3.0	V
70693	GW01629GA	27-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
70693	GW01629GA	27-OCT-94	POTASSIUM	940.00	UG/L	U	381.0	JA
70693	GW01629GA	27-OCT-94	SELENIUM	2.00	UG/L	UN	2.0	JA
70693	GW01629GA	27-OCT-94	SILICON	11100.00	UG/L		11.0	V
70693	GW01629GA	27-OCT-94	SILVER	2.00	UG/L	U	2.0	V
70693	GW01629GA	27-OCT-94	SODIUM	10400.00	UG/L		10.0	V
70693	GW01629GA	27-OCT-94	STRONTIUM	125.00	UG/L	B	1.0	V
70693	GW01629GA	27-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
70693	GW01629GA	27-OCT-94	TIN	13.00	UG/L	U	13.0	V
70693	GW01629GA	27-OCT-94	VANADIUM	2.40	UG/L	U	2.0	JA
70693	GW01629GA	27-OCT-94	ZINC	6.40	UG/L	U	1.0	JA
70893	GW01630GA	31-OCT-94	ALUMINUM	12.80	UG/L	B	11.0	V
70893	GW01630GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
70893	GW01630GA	31-OCT-94	ARSENIC	15.70	UG/L	S	1.0	V
70893	GW01630GA	31-OCT-94	BARIUM	23.80	UG/L	B	1.0	V
70893	GW01630GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
70893	GW01630GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
70893	GW01630GA	31-OCT-94	CALCIUM	57100.00	UG/L		7.0	V
70893	GW01630GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
70893	GW01630GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
70893	GW01630GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
70893	GW01630GA	31-OCT-94	COPPER	2.00	UG/L	U	2.0	V
70893	GW01630GA	31-OCT-94	IRON	6.30	UG/L	B	2.0	V
70893	GW01630GA	31-OCT-94	LEAD	1.00	UG/L	U	1.0	V
70893	GW01630GA	31-OCT-94	LITHIUM	17.80	UG/L	B	2.0	V
70893	GW01630GA	31-OCT-94	MAGNESIUM	11600.00	UG/L		12.0	V
70893	GW01630GA	31-OCT-94	MANGANESE	2.90	UG/L	B	1.0	V
70893	GW01630GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
70893	GW01630GA	31-OCT-94	MOLYBDENUM	416.00	UG/L		3.0	V
70893	GW01630GA	31-OCT-94	NICKEL	5.00	UG/L	U	5.0	V
70893	GW01630GA	31-OCT-94	POTASSIUM	3460.00	UG/L	B	381.0	V
70893	GW01630GA	31-OCT-94	SELENIUM	5.60	UG/L	+	2.0	JA
70893	GW01630GA	31-OCT-94	SILICON	6640.00	UG/L		11.0	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70893	GW01630GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
70893	GW01630GA	31-OCT-94	SODIUM	59700.00	UG/L		10.0	V
70893	GW01630GA	31-OCT-94	STRONTIUM	636.00	UG/L		1.0	V
70893	GW01630GA	31-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
70893	GW01630GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
70893	GW01630GA	31-OCT-94	VANADIUM	3.60	UG/L	B	2.0	V
70893	GW01630GA	31-OCT-94	ZINC	7.60	UG/L	U	1.0	JA
71193	GW01631GA	26-OCT-94	ALUMINUM	14.40	UG/L	U	11.0	JA
71193	GW01631GA	26-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
71193	GW01631GA	26-OCT-94	ARSENIC	1.00	UG/L	U	1.0	V
71193	GW01631GA	26-OCT-94	BARIUM	261.00	UG/L		1.0	V
71193	GW01631GA	26-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
71193	GW01631GA	26-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
71193	GW01631GA	26-OCT-94	CALCIUM	48200.00	UG/L		7.0	V
71193	GW01631GA	26-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
71193	GW01631GA	26-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
71193	GW01631GA	26-OCT-94	COBALT	13.00	UG/L	B	2.0	V
71193	GW01631GA	26-OCT-94	COPPER	5.30	UG/L	B	2.0	V
71193	GW01631GA	26-OCT-94	IRON	3340.00	UG/L		2.0	V
71193	GW01631GA	26-OCT-94	LEAD	2.00	UG/L	U	2.0	V
71193	GW01631GA	26-OCT-94	LITHIUM	13.40	UG/L	B	2.0	V
71193	GW01631GA	26-OCT-94	MAGNESIUM	10200.00	UG/L		12.0	V
71193	GW01631GA	26-OCT-94	MANGANESE	2160.00	UG/L		1.0	V
71193	GW01631GA	26-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
71193	GW01631GA	26-OCT-94	MOLYBDENUM	3.10	UG/L	U	3.0	JA
71193	GW01631GA	26-OCT-94	NICKEL	8.80	UG/L	B	5.0	V
71193	GW01631GA	26-OCT-94	POTASSIUM	3550.00	UG/L	B	381.0	V
71193	GW01631GA	26-OCT-94	SELENIUM	2.00	UG/L	UN	2.0	JA
71193	GW01631GA	26-OCT-94	SILICON	14700.00	UG/L		11.0	V
71193	GW01631GA	26-OCT-94	SILVER	2.00	UG/L	U	2.0	V
71193	GW01631GA	26-OCT-94	SODIUM	22700.00	UG/L		10.0	V
71193	GW01631GA	26-OCT-94	STRONTIUM	305.00	UG/L		1.0	V
71193	GW01631GA	26-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
71193	GW01631GA	26-OCT-94	TIN	13.00	UG/L	U	13.0	V
71193	GW01631GA	26-OCT-94	VANADIUM	2.00	UG/L	U	2.0	V
71193	GW01631GA	26-OCT-94	ZINC	10.20	UG/L	U	1.0	JA
71493	GW01632GA	27-OCT-94	ALUMINUM	27.80	UG/L	U	11.0	JA
71493	GW01632GA	27-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
71493	GW01632GA	27-OCT-94	ARSENIC	1.60	UG/L	B	1.0	V
71493	GW01632GA	27-OCT-94	BARIUM	30.70	UG/L	B	1.0	V
71493	GW01632GA	27-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
71493	GW01632GA	27-OCT-94	CADMIUM	2.00	UG/L	U	2.0	JA
71493	GW01632GA	27-OCT-94	CALCIUM	18100.00	UG/L		7.0	V
71493	GW01632GA	27-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
71493	GW01632GA	27-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
71493	GW01632GA	27-OCT-94	COBALT	2.00	UG/L	U	2.0	V
71493	GW01632GA	27-OCT-94	COPPER	2.80	UG/L	B	2.0	V
71493	GW01632GA	27-OCT-94	IRON	77.30	UG/L	B	2.0	V
71493	GW01632GA	27-OCT-94	LEAD	2.00	UG/L	U	2.0	V
71493	GW01632GA	27-OCT-94	LITHIUM	28.80	UG/L	B	2.0	V
71493	GW01632GA	27-OCT-94	MAGNESIUM	1630.00	UG/L	B	12.0	V
71493	GW01632GA	27-OCT-94	MANGANESE	16.30	UG/L		1.0	V
71493	GW01632GA	27-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
71493	GW01632GA	27-OCT-94	MOLYBDENUM	42.10	UG/L	B	3.0	V
71493	GW01632GA	27-OCT-94	NICKEL	12.60	UG/L	B	5.0	V
71493	GW01632GA	27-OCT-94	POTASSIUM	8100.00	UG/L		381.0	V
71493	GW01632GA	27-OCT-94	SELENIUM	2.00	UG/L	UN	2.0	JA
71493	GW01632GA	27-OCT-94	SILICON	5940.00	UG/L		11.0	V
71493	GW01632GA	27-OCT-94	SILVER	2.00	UG/L	U	2.0	V
71493	GW01632GA	27-OCT-94	SODIUM	37000.00	UG/L		10.0	V
71493	GW01632GA	27-OCT-94	STRONTIUM	762.00	UG/L		1.0	V
71493	GW01632GA	27-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
71493	GW01632GA	27-OCT-94	TIN	13.00	UG/L	U	13.0	V
71493	GW01632GA	27-OCT-94	VANADIUM	2.40	UG/L	U	2.0	JA
71493	GW01632GA	27-OCT-94	ZINC	430.00	UG/L		1.0	V
71893	GW01634GA	26-OCT-94	ALUMINUM	16	UG/L	U	16	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71893	GW01634GA	26-OCT-94	ANTIMONY	50	UG/L	U	50	V
71893	GW01634GA	26-OCT-94	ARSENIC	3	UG/L	U	3	V
71893	GW01634GA	26-OCT-94	BARIUM	137	UG/L	B	9	V
71893	GW01634GA	26-OCT-94	BERYLLIUM	1	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	CADMIUM	4	UG/L	U	4	V
71893	GW01634GA	26-OCT-94	CALCIUM	41100	UG/L		17	V
71893	GW01634GA	26-OCT-94	CESIUM	34	UG/L	U	20	JA
71893	GW01634GA	26-OCT-94	CHROMIUM	3	UG/L	U	3	V
71893	GW01634GA	26-OCT-94	COBALT	6	UG/L	U	6	V
71893	GW01634GA	26-OCT-94	COPPER	3	UG/L	U	3	V
71893	GW01634GA	26-OCT-94	IRON	7	UG/L	U	7	V
71893	GW01634GA	26-OCT-94	LEAD	2	UG/L	UW	2	JA
71893	GW01634GA	26-OCT-94	LITHIUM	11	UG/L	U	11	V
71893	GW01634GA	26-OCT-94	MAGNESIUM	6810	UG/L		36	V
71893	GW01634GA	26-OCT-94	MANGANESE	41.5	UG/L		1	V
71893	GW01634GA	26-OCT-94	MERCURY	.2	UG/L	U	0.2	V
71893	GW01634GA	26-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
71893	GW01634GA	26-OCT-94	NICKEL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	POTASSIUM	620	UG/L	U	620	V
71893	GW01634GA	26-OCT-94	SELENIUM	3	UG/L	U	3	V
71893	GW01634GA	26-OCT-94	SILICON	10600	UG/L		13	V
71893	GW01634GA	26-OCT-94	SILVER	4	UG/L	U	4	V
71893	GW01634GA	26-OCT-94	SODIUM	10200	UG/L		21	V
71893	GW01634GA	26-OCT-94	STRONTIUM	198	UG/L	B	1	V
71893	GW01634GA	26-OCT-94	THALLIUM	3	UG/L	U	3	V
71893	GW01634GA	26-OCT-94	TIN	37	UG/L	U	37	JA
71893	GW01634GA	26-OCT-94	VANADIUM	3	UG/L	U	3	V
71893	GW01634GA	26-OCT-94	ZINC	3	UG/L	U	3	V
72093	GW01635GA	10-NOV-94	ALUMINUM	12.20	UG/L	B	11.0	V
72093	GW01635GA	10-NOV-94	ANTIMONY	13.00	UG/L	U	13.0	V
72093	GW01635GA	10-NOV-94	ARSENIC	11.10	UG/L	+	1.0	JA
72093	GW01635GA	10-NOV-94	BARIUM	392.00	UG/L		1.0	V
72093	GW01635GA	10-NOV-94	BERYLLIUM	1.00	UG/L	U	1.0	V
72093	GW01635GA	10-NOV-94	CADMIUM	2.00	UG/L	U	2.0	V
72093	GW01635GA	10-NOV-94	CALCIUM	243000.00	UG/L		7.0	V
72093	GW01635GA	10-NOV-94	CESIUM	79.00	UG/L	U	79.0	V
72093	GW01635GA	10-NOV-94	CHROMIUM	2.00	UG/L	U	2.0	V
72093	GW01635GA	10-NOV-94	COBALT	10.60	UG/L	B	2.0	JA
72093	GW01635GA	10-NOV-94	COPPER	2.00	UG/L	U	2.0	V
72093	GW01635GA	10-NOV-94	IRON	53700.00	UG/L		2.0	V
72093	GW01635GA	10-NOV-94	LEAD	1.00	UG/L	UW	1.0	V
72093	GW01635GA	10-NOV-94	LITHIUM	20.70	UG/L	B	2.0	V
72093	GW01635GA	10-NOV-94	MAGNESIUM	59600.00	UG/L		12.0	V
72093	GW01635GA	10-NOV-94	MANGANESE	6440.00	UG/L		1.0	V
72093	GW01635GA	10-NOV-94	MERCURY	0.20	UG/L	U	0.2	V
72093	GW01635GA	10-NOV-94	MOLYBDENUM	4.70	UG/L	U	3.0	JA
72093	GW01635GA	10-NOV-94	NICKEL	17.40	UG/L	B	5.0	V
72093	GW01635GA	10-NOV-94	POTASSIUM	2580.00	UG/L	B	381.0	V
72093	GW01635GA	10-NOV-94	SELENIUM	2.00	UG/L	UW	2.0	JA
72093	GW01635GA	10-NOV-94	SILICON	14400.00	UG/L		11.0	V
72093	GW01635GA	10-NOV-94	SILVER	2.00	UG/L	U	2.0	JA
72093	GW01635GA	10-NOV-94	SODIUM	185000.00	UG/L		10.0	V
72093	GW01635GA	10-NOV-94	STRONTIUM	1710.00	UG/L		1.0	V
72093	GW01635GA	10-NOV-94	THALLIUM	1.00	UG/L	U	1.0	V
72093	GW01635GA	10-NOV-94	TIN	13.00	UG/L	U	13.0	V
72093	GW01635GA	10-NOV-94	VANADIUM	2.00	UG/L	U	2.0	V
72093	GW01635GA	10-NOV-94	ZINC	11.40	UG/L	U	1.0	JA
72293	GW01636GA	31-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
72293	GW01636GA	31-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
72293	GW01636GA	31-OCT-94	ARSENIC	14.30	UG/L		1.0	V
72293	GW01636GA	31-OCT-94	BARIUM	219.00	UG/L		1.0	V
72293	GW01636GA	31-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
72293	GW01636GA	31-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
72293	GW01636GA	31-OCT-94	CALCIUM	228000.00	UG/L		7.0	V
72293	GW01636GA	31-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
72293	GW01636GA	31-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V

APPENDIX C

Present Landfill — Dissolved Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72293	GW01636GA	31-OCT-94	COBALT	2.00	UG/L	U	2.0	V
72293	GW01636GA	31-OCT-94	COPPER	2.00	UG/L	U	2.0	V
72293	GW01636GA	31-OCT-94	IRON	31700.00	UG/L		2.0	V
72293	GW01636GA	31-OCT-94	LEAD	1.00	UG/L	U	1.0	V
72293	GW01636GA	31-OCT-94	LITHIUM	54.30	UG/L	B	2.0	V
72293	GW01636GA	31-OCT-94	MAGNESIUM	50100.00	UG/L		12.0	V
72293	GW01636GA	31-OCT-94	MANGANESE	1180.00	UG/L		1.0	V
72293	GW01636GA	31-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
72293	GW01636GA	31-OCT-94	MOLYBDENUM	5.40	UG/L	U	3.0	JA
72293	GW01636GA	31-OCT-94	NICKEL	9.80	UG/L	B	5.0	V
72293	GW01636GA	31-OCT-94	POTASSIUM	32400.00	UG/L		381.0	V
72293	GW01636GA	31-OCT-94	SELENIUM	2.00	UG/L	UW	2.0	JA
72293	GW01636GA	31-OCT-94	SILICON	20800.00	UG/L		11.0	V
72293	GW01636GA	31-OCT-94	SILVER	2.00	UG/L	U	2.0	V
72293	GW01636GA	31-OCT-94	SODIUM	273000.00	UG/L		10.0	V
72293	GW01636GA	31-OCT-94	STRONTIUM	1790.00	UG/L		1.0	V
72293	GW01636GA	31-OCT-94	THALLIUM	1.00	UG/L	UW	1.0	JA
72293	GW01636GA	31-OCT-94	TIN	13.00	UG/L	U	13.0	V
72293	GW01636GA	31-OCT-94	VANADIUM	8.90	UG/L	B	2.0	V
72293	GW01636GA	31-OCT-94	ZINC	9.20	UG/L	U	1.0	JA
72393	GW01637GA	27-OCT-94	ALUMINUM	11.00	UG/L	U	11.0	V
72393	GW01637GA	27-OCT-94	ANTIMONY	13.00	UG/L	U	13.0	V
72393	GW01637GA	27-OCT-94	ARSENIC	3.80	UG/L	B	1.0	V
72393	GW01637GA	27-OCT-94	BARIUM	578.00	UG/L		1.0	V
72393	GW01637GA	27-OCT-94	BERYLLIUM	1.00	UG/L	U	1.0	V
72393	GW01637GA	27-OCT-94	CADMIUM	2.00	UG/L	U	2.0	V
72393	GW01637GA	27-OCT-94	CALCIUM	184000.00	UG/L		7.0	V
72393	GW01637GA	27-OCT-94	CESIUM	79.00	UG/L	U	79.0	V
72393	GW01637GA	27-OCT-94	CHROMIUM	2.00	UG/L	U	2.0	V
72393	GW01637GA	27-OCT-94	COBALT	9.30	UG/L	B	2.0	V
72393	GW01637GA	27-OCT-94	COPPER	2.00	UG/L	U	2.0	V
72393	GW01637GA	27-OCT-94	IRON	30900.00	UG/L		2.0	V
72393	GW01637GA	27-OCT-94	LEAD	2.00	UG/L	UW	2.0	JA
72393	GW01637GA	27-OCT-94	LITHIUM	7.00	UG/L	B	2.0	V
72393	GW01637GA	27-OCT-94	MAGNESIUM	80100.00	UG/L		12.0	V
72393	GW01637GA	27-OCT-94	MANGANESE	353.00	UG/L		1.0	V
72393	GW01637GA	27-OCT-94	MERCURY	0.20	UG/L	U	0.2	V
72393	GW01637GA	27-OCT-94	MOLYBDENUM	7.80	UG/L	U	3.0	JA
72393	GW01637GA	27-OCT-94	NICKEL	40.60	UG/L		5.0	V
72393	GW01637GA	27-OCT-94	POTASSIUM	12900.00	UG/L		381.0	V
72393	GW01637GA	27-OCT-94	SELENIUM	2.00	UG/L	UWN	2.0	JA
72393	GW01637GA	27-OCT-94	SILICON	6660.00	UG/L		11.0	V
72393	GW01637GA	27-OCT-94	SILVER	2.00	UG/L	U	2.0	V
72393	GW01637GA	27-OCT-94	SODIUM	150000.00	UG/L		10.0	V
72393	GW01637GA	27-OCT-94	STRONTIUM	839.00	UG/L		1.0	V
72393	GW01637GA	27-OCT-94	THALLIUM	1.00	UG/L	U	1.0	V
72393	GW01637GA	27-OCT-94	TIN	13.00	UG/L	U	13.0	V
72393	GW01637GA	27-OCT-94	VANADIUM	3.90	UG/L	U	2.0	JA
72393	GW01637GA	27-OCT-94	ZINC	13.40	UG/L	U	1.0	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206789	GW01581GA	12-OCT-94	ALUMINUM	229.66	UG/L		16	Z
B206789	GW01581GA	12-OCT-94	ALUMINUM	245	UG/L		16	V
B206789	GW01581GA	12-OCT-94	ANTIMONY	50	UG/L	U	50	Z
B206789	GW01581GA	12-OCT-94	ANTIMONY	58	UG/L	B	50	V
B206789	GW01581GA	12-OCT-94	ARSENIC	3	UG/L	U	3	Z
B206789	GW01581GA	12-OCT-94	ARSENIC	3	UG/L	U	3	V
B206789	GW01581GA	12-OCT-94	BARIUM	21.13	UG/L	B	9	Z
B206789	GW01581GA	12-OCT-94	BARIUM	22	UG/L	B	9	V
B206789	GW01581GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	Z
B206789	GW01581GA	12-OCT-94	BERYLLIUM	1	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	CADMIUM	4	UG/L	U	4	Z
B206789	GW01581GA	12-OCT-94	CADMIUM	4	UG/L	U	4	JA
B206789	GW01581GA	12-OCT-94	CALCIUM	53884.26	UG/L		17	Z
B206789	GW01581GA	12-OCT-94	CALCIUM	164000	UG/L		17	V
B206789	GW01581GA	12-OCT-94	CESIUM	46	UG/L	B	20	Z
B206789	GW01581GA	12-OCT-94	CESIUM	45	UG/L	U	20	JA
B206789	GW01581GA	12-OCT-94	CHROMIUM	3.54	UG/L	B	3	Z
B206789	GW01581GA	12-OCT-94	CHROMIUM	3	UG/L	U	3	V
B206789	GW01581GA	12-OCT-94	COBALT	6	UG/L	U	6	Z
B206789	GW01581GA	12-OCT-94	COBALT	6	UG/L	U	6	V
B206789	GW01581GA	12-OCT-94	COPPER	6.61	UG/L	B	3	Z
B206789	GW01581GA	12-OCT-94	COPPER	8	UG/L	U	3	JA
B206789	GW01581GA	12-OCT-94	IRON	280.06	UG/L		7	Z
B206789	GW01581GA	12-OCT-94	IRON	279	UG/L		7	V
B206789	GW01581GA	12-OCT-94	LEAD	2	UG/L	U	2	Z
B206789	GW01581GA	12-OCT-94	LEAD	2	UG/L	UW	2	JA
B206789	GW01581GA	12-OCT-94	LITHIUM	214.11	UG/L		11	Z
B206789	GW01581GA	12-OCT-94	LITHIUM	225	UG/L		11	V
B206789	GW01581GA	12-OCT-94	MAGNESIUM	41006.17	UG/L		36	Z
B206789	GW01581GA	12-OCT-94	MAGNESIUM	43400	UG/L		36	V
B206789	GW01581GA	12-OCT-94	MANGANESE	7.99	UG/L	B	1	Z
B206789	GW01581GA	12-OCT-94	MANGANESE	7.9	UG/L	U	1	JA
B206789	GW01581GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	Z
B206789	GW01581GA	12-OCT-94	MERCURY	.2	UG/L	U	0.2	V
B206789	GW01581GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	Z
B206789	GW01581GA	12-OCT-94	MOLYBDENUM	15	UG/L	U	15	V
B206789	GW01581GA	12-OCT-94	NICKEL	10	UG/L	U	10	Z
B206789	GW01581GA	12-OCT-94	NICKEL	11.1	UG/L	U	10	JA
B206789	GW01581GA	12-OCT-94	POTASSIUM	3598.71	UG/L	B	620	Z
B206789	GW01581GA	12-OCT-94	POTASSIUM	3710	UG/L	B	620	V
B206789	GW01581GA	12-OCT-94	SELENIUM	611.7	UG/L		3	Z
B206789	GW01581GA	12-OCT-94	SELENIUM	596	UG/L		0	V
B206789	GW01581GA	12-OCT-94	SILICON	5716	UG/L		13	Z
B206789	GW01581GA	12-OCT-94	SILICON	6040	UG/L		13	V
B206789	GW01581GA	12-OCT-94	SILVER	4	UG/L	U	4	Z
B206789	GW01581GA	12-OCT-94	SILVER	4	UG/L	U	4	V
B206789	GW01581GA	12-OCT-94	SODIUM	37675.32	UG/L		21	Z
B206789	GW01581GA	12-OCT-94	SODIUM	145000	UG/L		21	V
B206789	GW01581GA	12-OCT-94	STRONTIUM	1380.88	UG/L		1	Z
B206789	GW01581GA	12-OCT-94	STRONTIUM	1460	UG/L		1	V
B206789	GW01581GA	12-OCT-94	THALLIUM	3	UG/L	U	3	Z
B206789	GW01581GA	12-OCT-94	THALLIUM	3	UG/L	UWN	3	JA
B206789	GW01581GA	12-OCT-94	TIN	37	UG/L	U	37	Z
B206789	GW01581GA	12-OCT-94	TIN	37	UG/L	U	37	V
B206789	GW01581GA	12-OCT-94	VANADIUM	3	UG/L	U	3	Z
B206789	GW01581GA	12-OCT-94	VANADIUM	3	UG/L	U	3	V
B206789	GW01581GA	12-OCT-94	ZINC	16.72	UG/L	B	3	Z
B206789	GW01581GA	12-OCT-94	ZINC	24.9	UG/L		3	V
53094	GW01875GA	15-DEC-94	ALUMINUM	1500	UG/L		200	Y
53094	GW01875GA	15-DEC-94	ALUMINUM	1780	UG/L		200	Y
53094	GW01875GA	15-DEC-94	ANTIMONY	32.7	UG/L	U	60.0	Y
53094	GW01875GA	15-DEC-94	ANTIMONY	32.7	UG/L	U	60.0	Y
53094	GW01875GA	15-DEC-94	ARSENIC	2.6	UG/L	B	10.0	Y
53094	GW01875GA	15-DEC-94	ARSENIC	2.5	UG/L	B	10.0	Y
53094	GW01875GA	15-DEC-94	BARIUM	288	UG/L		200	Y
53094	GW01875GA	15-DEC-94	BARIUM	286	UG/L		200	Y
53094	GW01875GA	15-DEC-94	BERYLLIUM	0.45	UG/L	B	5.0	Y

APPENDIX C

Present Landfill — Total Metals

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
53094	GW01875GA	15-DEC-94	BERYLLIUM	0.46	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	CADMIUM	3.8	UG/L	U	5.0	Y
53094	GW01875GA	15-DEC-94	CADMIUM	3.8	UG/L	U	5.0	Y
53094	GW01875GA	15-DEC-94	CALCIUM	100000	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	CALCIUM	97300	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	CESIUM	30.5	UG/L	U	1000	Y
53094	GW01875GA	15-DEC-94	CESIUM	30.5	UG/L	U	1000	Y
53094	GW01875GA	15-DEC-94	CHROMIUM	2.9	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	CHROMIUM	17.2	UG/L		10.0	Y
53094	GW01875GA	15-DEC-94	COBALT	4.1	UG/L	U	50.0	Y
53094	GW01875GA	15-DEC-94	COBALT	4.1	UG/L	U	50.0	Y
53094	GW01875GA	15-DEC-94	COPPER	18.3	UG/L	B	25.0	Y
53094	GW01875GA	15-DEC-94	COPPER	19.8	UG/L	B	25.0	Y
53094	GW01875GA	15-DEC-94	IRON	1770	UG/L		100	Y
53094	GW01875GA	15-DEC-94	IRON	2150	UG/L		100	Y
53094	GW01875GA	15-DEC-94	LEAD	2.4	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	LEAD	2.5	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	LITHIUM	85.4	UG/L	B	100	Y
53094	GW01875GA	15-DEC-94	LITHIUM	84.6	UG/L	B	100	Y
53094	GW01875GA	15-DEC-94	MAGNESIUM	20600	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	MAGNESIUM	20600	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	MANGANESE	164	UG/L		15.0	Y
53094	GW01875GA	15-DEC-94	MANGANESE	163	UG/L		15.0	Y
53094	GW01875GA	15-DEC-94	MERCURY	0.10	UG/L	U	0.20	Y
53094	GW01875GA	15-DEC-94	MERCURY	0.13	UG/L	B	0.20	Y
53094	GW01875GA	15-DEC-94	MOLYBDENUM	17.3	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	MOLYBDENUM	24.0	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	NICKEL	15.2	UG/L	U	40.0	Y
53094	GW01875GA	15-DEC-94	NICKEL	35.3	UG/L	B	40.0	Y
53094	GW01875GA	15-DEC-94	POTASSIUM	6790	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	POTASSIUM	8490	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	SELENIUM	1.3	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	SELENIUM	1.0	UG/L	B	5.0	Y
53094	GW01875GA	15-DEC-94	SILICON	6790	UG/L		100	Y
53094	GW01875GA	15-DEC-94	SILICON	7470	UG/L		100	Y
53094	GW01875GA	15-DEC-94	SILVER	3.8	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	SILVER	3.8	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	SODIUM	476000	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	SODIUM	474000	UG/L		5000	Y
53094	GW01875GA	15-DEC-94	STRONTIUM	1190	UG/L		200	Y
53094	GW01875GA	15-DEC-94	STRONTIUM	1180	UG/L		200	Y
53094	GW01875GA	15-DEC-94	THALLIUM	1.5	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	THALLIUM	1.5	UG/L	U	10.0	Y
53094	GW01875GA	15-DEC-94	TIN	78.1	UG/L	B	200	Y
53094	GW01875GA	15-DEC-94	TIN	47.0	UG/L	U	200	Y
53094	GW01875GA	15-DEC-94	VANADIUM	18.3	UG/L	B	50.0	Y
53094	GW01875GA	15-DEC-94	VANADIUM	17.0	UG/L	B	50.0	Y
53094	GW01875GA	15-DEC-94	ZINC	25.1	UG/L		20.0	Y
53094	GW01875GA	15-DEC-94	ZINC	27.0	UG/L		20.0	Y

APPENDIX C

Present Landfill — Dissolved Radionuclides

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
B207089	GW01569GA	12-OCT-94	GROSS ALPHA	5.40853075	PCI/L	C	6.6438297	10.7758133	V
B207089	GW01569GA	12-OCT-94	GROSS BETA	8.51648283	PCI/L	C	6.80680434	11.0106467	V
B207089	GW01569GA	12-OCT-94	RADIUM-226	.588	PCI/L		.312	.321	V
B207089	GW01569GA	12-OCT-94	STRONTIUM-89,90	-.0156	PCI/L		.4037	.5005	V
B207089	GW01569GA	12-OCT-94	TOTAL RADIOCESIUM	.50175178	PCI/L		.32002188	.515906	V
B207089	GW01569GA	12-OCT-94	URANIUM-233,-234	1.24568127	PCI/L		.43061483	.18179725	Y
B207089	GW01569GA	12-OCT-94	URANIUM-233,-234	1.26665975	PCI/L		.47480828	.22777408	Y
B207089	GW01569GA	12-OCT-94	URANIUM-235	-.0120356	PCI/L		.01669129	.13742264	Y
B207089	GW01569GA	12-OCT-94	URANIUM-235	.28851689	PCI/L		.21985716	.14714361	Y
B207089	GW01569GA	12-OCT-94	URANIUM-238	.49947595	PCI/L		.2662303	.12583183	Y
B207089	GW01569GA	12-OCT-94	URANIUM-238	.83740267	PCI/L		.38327697	.20099595	Y
B206289	GW01572GA	25-OCT-94	GROSS ALPHA	3.8119854	PCI/L	C	2.67214323	3.54018306	Y
B206289	GW01572GA	25-OCT-94	GROSS BETA	3.1620746	PCI/L		2.37136834	3.79885525	Y
B206289	GW01572GA	25-OCT-94	URANIUM-233,-234	2.45319625	PCI/L	Y	.61799116	.21894895	A
B206289	GW01572GA	25-OCT-94	URANIUM-235	.01235867	PCI/L	Y	.07660231	.15794377	A
B206289	GW01572GA	25-OCT-94	URANIUM-238	.39547736	PCI/L	Y	.25482122	.18174771	A
B206589	GW01579GA	17-OCT-94	GROSS ALPHA	34	PCI/L		2.6	1.3	Y
B206589	GW01579GA	17-OCT-94	GROSS BETA	26	PCI/L		2.7	2.5	Y
B206589	GW01579GA	17-OCT-94	RADIUM-226	0.30	PCI/L	BJ	0.069	0.087	Y
B206589	GW01579GA	17-OCT-94	RADIUM-226	0.52	PCI/L	B	0.085	0.097	Y
B206589	GW01579GA	17-OCT-94	STRONTIUM-89,90	0.12	PCI/L	U	0.17	0.28	Y
B206589	GW01579GA	17-OCT-94	TOTAL RADIOCESIUM	0.38	PCI/L	BJ	0.26	0.38	Y
B206589	GW01579GA	17-OCT-94	URANIUM-233,-234	34	PCI/L		7.5	0.44	V
B206589	GW01579GA	17-OCT-94	URANIUM-233,-234	29	PCI/L		6.3	0.42	V
B206589	GW01579GA	17-OCT-94	URANIUM-235	0.34	PCI/L	J	0.29	0.32	V
B206589	GW01579GA	17-OCT-94	URANIUM-235	0.89	PCI/L		0.47	0.39	V
B206589	GW01579GA	17-OCT-94	URANIUM-238	20	PCI/L		4.6	0.36	V
B206589	GW01579GA	17-OCT-94	URANIUM-238	18	PCI/L		4.1	0.38	V
0986	GW01559GA	12-OCT-94	GROSS ALPHA	1.75018147	PCI/L	C	1.51819389	2.21184727	V
0986	GW01559GA	12-OCT-94	GROSS BETA	3.24721666	PCI/L		1.41476615	2.10782656	V
0986	GW01559GA	12-OCT-94	STRONTIUM-89,90	-.0971	PCI/L		.3674	.462	V
0986	GW01559GA	12-OCT-94	TOTAL RADIOCESIUM	.79638802	PCI/L		.32562545	.49287994	A
0986	GW01559GA	12-OCT-94	URANIUM-233,-234	1.97483649	PCI/L		.66566297	.23809821	Y
0986	GW01559GA	12-OCT-94	URANIUM-235	.27014266	PCI/L		.24600625	.19478218	Y
0986	GW01559GA	12-OCT-94	URANIUM-238	.79179746	PCI/L		.42807004	.24832367	Y
1086	GW01560GA	13-OCT-94	GROSS ALPHA	0.42	PCI/L	U	0.31	0.47	V
1086	GW01560GA	13-OCT-94	GROSS BETA	1.0	PCI/L	U	1.6	2.6	V
1086	GW01560GA	13-OCT-94	STRONTIUM-89,90	0.13	PCI/L	U	0.14	0.23	A
1086	GW01560GA	13-OCT-94	TOTAL RADIOCESIUM	0.27	PCI/L	U	0.36	0.60	A
1086	GW01560GA	13-OCT-94	URANIUM-233,-234	0.15	PCI/L	U	0.17	0.30	Y
1086	GW01560GA	13-OCT-94	URANIUM-235	-0.003	PCI/L	U	0.076	0.29	Y
1086	GW01560GA	13-OCT-94	URANIUM-238	0.17	PCI/L	U	0.17	0.23	Y
5887	GW01562GA	13-OCT-94	GROSS ALPHA	0.77	PCI/L	J	0.37	0.49	Y
5887	GW01562GA	13-OCT-94	GROSS BETA	2.3	PCI/L	U	1.8	2.9	Y
5887	GW01562GA	13-OCT-94	STRONTIUM-89,90	0.14	PCI/L	U	0.19	0.31	Y
5887	GW01562GA	13-OCT-94	TOTAL RADIOCESIUM	-0.15	PCI/L	U	0.35	0.64	Y
5887	GW01562GA	13-OCT-94	URANIUM-233,-234	0.027	PCI/L	U	0.12	0.33	V
5887	GW01562GA	13-OCT-94	URANIUM-235	0.025	PCI/L	U	0.082	0.23	V
5887	GW01562GA	13-OCT-94	URANIUM-238	0.074	PCI/L	U	0.14	0.32	V
6087	GW01583GA	13-OCT-94	GROSS ALPHA	-.0804282	PCI/L		.63929206	1.46574302	V
6087	GW01583GA	13-OCT-94	GROSS BETA	.614931	PCI/L		1.26981353	2.17920337	V
6087	GW01583GA	13-OCT-94	STRONTIUM-89,90	.2579	PCI/L		.3768	.444	V
6087	GW01583GA	13-OCT-94	TOTAL RADIOCESIUM	.72788025	PCI/L		.3653684	.57007358	A
6087	GW01583GA	13-OCT-94	URANIUM-233,-234	.13235664	PCI/L		.16181604	.17694992	Y
6087	GW01583GA	13-OCT-94	URANIUM-235	.08422693	PCI/L		.12486341	.15377432	Y
6087	GW01583GA	13-OCT-94	URANIUM-238	.10227556	PCI/L		.14498992	.17183945	Y
6187	GW01571GA	12-OCT-94	GROSS ALPHA	1.94580604	PCI/L	C	1.70862506	2.55110525	V
6187	GW01571GA	12-OCT-94	GROSS BETA	2.7279159	PCI/L	C	2.56173264	4.19075468	V
6187	GW01571GA	12-OCT-94	STRONTIUM-89,90	.2109	PCI/L		.3908	.4651	V
6187	GW01571GA	12-OCT-94	TOTAL RADIOCESIUM	.57587218	PCI/L		.32243445	.51378272	A
6187	GW01571GA	12-OCT-94	TOTAL RADIOCESIUM	.59140585	PCI/L		.34897521	.55505698	A
6187	GW01571GA	12-OCT-94	URANIUM-233,-234	.3946798	PCI/L		.280309	.21270071	Y
6187	GW01571GA	12-OCT-94	URANIUM-235	.14893574	PCI/L		.17772047	.19033987	Y
6187	GW01571GA	12-OCT-94	URANIUM-238	.00744679	PCI/L		.1329737	.23593137	Y
6487	GW01575GA	13-OCT-94	GROSS ALPHA	4.1	PCI/L		0.94	1.2	V
6487	GW01575GA	13-OCT-94	GROSS BETA	3.9	PCI/L	J	1.9	3.0	V

APPENDIX C

Present Landfill — Dissolved Radionuclides

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
6487	GW01575GA	13-OCT-94	URANIUM-233,-234	0.34	PCI/L	U	0.42	0.78	V
6487	GW01575GA	13-OCT-94	URANIUM-235	0.19	PCI/L	U	0.34	0.74	V
6487	GW01575GA	13-OCT-94	URANIUM-238	0.20	PCI/L	U	0.30	0.56	V
6587	GW01576GA	14-OCT-94	GROSS ALPHA	0.82	PCI/L	BJ	0.38	0.53	A
6587	GW01576GA	14-OCT-94	GROSS BETA	1.4	PCI/L	U	1.6	2.5	V
6587	GW01576GA	14-OCT-94	STRONTIUM-89,90	0.054	PCI/L	U	0.16	0.28	A
6587	GW01576GA	14-OCT-94	TOTAL RADIOCESIUM	0.26	PCI/L	U	0.39	0.65	A
6587	GW01576GA	14-OCT-94	URANIUM-233,-234	-0.088	PCI/L	U	0.13	0.62	V
6587	GW01576GA	14-OCT-94	URANIUM-235	-0.10	PCI/L	U	0.16	0.54	V
6587	GW01576GA	14-OCT-94	URANIUM-238	0.092	PCI/L	U	0.25	0.63	V
6687	GW01577GA	13-OCT-94	GROSS ALPHA	1.9	PCI/L	J	0.78	1.1	A
6687	GW01577GA	13-OCT-94	GROSS BETA	1.5	PCI/L	U	1.8	3.0	V
6687	GW01577GA	13-OCT-94	URANIUM-233,-234	0.26	PCI/L	U	0.28	0.42	V
6687	GW01577GA	13-OCT-94	URANIUM-235	-0.033	PCI/L	U	0.09	0.37	V
6687	GW01577GA	13-OCT-94	URANIUM-238	0.26	PCI/L	U	0.28	0.42	V
6887	GW01564GA	18-OCT-94	GROSS ALPHA	0.71	PCI/L	J	0.43	0.64	A
6887	GW01564GA	18-OCT-94	GROSS ALPHA	0.62	PCI/L	BJ	0.36	0.52	A
6887	GW01564GA	18-OCT-94	GROSS BETA	1.6	PCI/L	U	1.6	2.5	V
6887	GW01564GA	18-OCT-94	GROSS BETA	-0.76	PCI/L	U	1.8	3.2	V
6887	GW01564GA	18-OCT-94	STRONTIUM-89,90	0.029	PCI/L	U	0.18	0.31	A
6887	GW01564GA	18-OCT-94	TOTAL RADIOCESIUM	0.43	PCI/L	U	0.41	0.67	A
6887	GW01564GA	18-OCT-94	URANIUM-233,-234	-0.043	PCI/L	U	0.30	1.1	V
6887	GW01564GA	18-OCT-94	URANIUM-233,-234	-0.042	PCI/L	U	0.14	0.60	V
6887	GW01564GA	18-OCT-94	URANIUM-235	-0.27	PCI/L	U	0.34	1.1	V
6887	GW01564GA	18-OCT-94	URANIUM-235	0.005	PCI/L	U	0.14	0.50	V
6887	GW01564GA	18-OCT-94	URANIUM-238	-0.13	PCI/L	U	0.30	1.2	V
6887	GW01564GA	18-OCT-94	URANIUM-238	0.005	PCI/L	U	0.14	0.50	V
7187	GW01567GA	12-OCT-94	GROSS ALPHA	.1739031	PCI/L	C	3.1468153	6.58586372	V
7187	GW01567GA	12-OCT-94	GROSS BETA	-.4455519	PCI/L	C	5.92885772	10.5784248	V
7187	GW01567GA	12-OCT-94	RADIUM-226	.211	PCI/L		.179	.253	V
7187	GW01567GA	12-OCT-94	STRONTIUM-89,90	-.0572	PCI/L		.4081	.5098	V
7187	GW01567GA	12-OCT-94	TOTAL RADIOCESIUM	.73039334	PCI/L		.30658801	.47219129	A
7187	GW01567GA	12-OCT-94	URANIUM-233,-234	.90266759	PCI/L		.39607895	.20422636	Y
7187	GW01567GA	12-OCT-94	URANIUM-235	.10415393	PCI/L		.14347896	.16882682	Y
7187	GW01567GA	12-OCT-94	URANIUM-238	.76379547	PCI/L		.35900944	.17747829	Y
53094	GW01875GA	15-DEC-94	AMERICIUM-241	.004611	PCI/L		.00464	.00312	V
53094	GW01875GA	15-DEC-94	GROSS ALPHA	2.346	PCI/L	J	3.98	8.48	V
53094	GW01875GA	15-DEC-94	GROSS ALPHA	7.632	PCI/L	J	5.91	8.07	V
53094	GW01875GA	15-DEC-94	GROSS BETA	15.88	PCI/L		3.76	5.77	V
53094	GW01875GA	15-DEC-94	GROSS BETA	19.51	PCI/L		3.91	5.57	V
53094	GW01875GA	15-DEC-94	PLUTONIUM-238	.002072	PCI/L	J	.00415	.00561	V
53094	GW01875GA	15-DEC-94	PLUTONIUM-239/240	.01036	PCI/L		.00935	.00561	V
53094	GW01875GA	15-DEC-94	URANIUM-233,-234	1.657	PCI/L		.391	.168	V
53094	GW01875GA	15-DEC-94	URANIUM-233,-234	2.124	PCI/L		.463	.152	V
53094	GW01875GA	15-DEC-94	URANIUM-235	.2479	PCI/L		.145	.168	V
53094	GW01875GA	15-DEC-94	URANIUM-235	.05292	PCI/L	J	.0726	.13	V
53094	GW01875GA	15-DEC-94	URANIUM-238	.8083	PCI/L		.254	.0959	V
53094	GW01875GA	15-DEC-94	URANIUM-238	.9102	PCI/L		.281	.175	V
70093	GW01623GA	31-OCT-94	AMERICIUM-241	.00012541	PCI/L		.00872686	.0205498	V
70093	GW01623GA	31-OCT-94	GROSS ALPHA	-.0778421	PCI/L		.53581629	1.23223559	Y
70093	GW01623GA	31-OCT-94	GROSS BETA	1.22047887	PCI/L		1.26648387	2.10125911	Y
70093	GW01623GA	31-OCT-94	PLUTONIUM-239/240	.000047451	PCI/L		.00805162	.02133238	V
70093	GW01623GA	31-OCT-94	STRONTIUM-89,90	-.0328	PCI/L		.3542	.4441	V
70093	GW01623GA	31-OCT-94	TOTAL RADIOCESIUM	.43215685	PCI/L		.34110214	.55697466	V
70093	GW01623GA	31-OCT-94	TOTAL RADIOCESIUM	.55649782	PCI/L		.32637111	.5181259	A
70093	GW01623GA	31-OCT-94	URANIUM-233,-234	1.03076403	PCI/L		.4318543	.22522056	A
70093	GW01623GA	31-OCT-94	URANIUM-235	.17771787	PCI/L		.1897186	.1895021	A
70093	GW01623GA	31-OCT-94	URANIUM-238	.12795686	PCI/L		.19316841	.23009539	V
70193	GW01624GA	01-NOV-94	AMERICIUM-241	-.0070454	PCI/L		.01381346	.03311363	V
70193	GW01624GA	01-NOV-94	AMERICIUM-241	.00899239	PCI/L		.01221591	.02018504	V
70193	GW01624GA	01-NOV-94	GROSS ALPHA	.13603698	PCI/L		.65113682	1.34583513	Y
70193	GW01624GA	01-NOV-94	GROSS BETA	1.63014922	PCI/L		1.32158252	2.14860572	Y
70193	GW01624GA	01-NOV-94	PLUTONIUM-239/240	.00395291	PCI/L		.00548202	.0053562	V
70193	GW01624GA	01-NOV-94	PLUTONIUM-239/240	.00438135	PCI/L		.01848067	.03895624	V
70193	GW01624GA	01-NOV-94	STRONTIUM-89,90	.1397	PCI/L		.3362	.4044	V
70193	GW01624GA	01-NOV-94	TOTAL RADIOCESIUM	.62441662	PCI/L		.31606518	.49417894	A

APPENDIX C

Present Landfill — Dissolved Radionuclides

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
70193	GW01624GA	01-NOV-94	URANIUM-233,-234	.89318778	PCI/L		.42394075	.21844354	R
70193	GW01624GA	01-NOV-94	URANIUM-233,-234	2.15544518	PCI/L		.68654554	.26796707	A
70193	GW01624GA	01-NOV-94	URANIUM-235	.27041459	PCI/L		.23806518	.19923849	R
70193	GW01624GA	01-NOV-94	URANIUM-235	.50559808	PCI/L		.35078809	.26796698	A
70193	GW01624GA	01-NOV-94	URANIUM-238	.36055279	PCI/L		.27504173	.20944839	V
70193	GW01624GA	01-NOV-94	URANIUM-238	.60316964	PCI/L		.39759534	.30921314	V
70293	GW01625GA	24-OCT-94	AMERICIUM-241	0	PCI/L		.01571671	.0352375	R
70293	GW01625GA	24-OCT-94	GROSS ALPHA	4.40640578	PCI/L	C	2.26222197	2.56126635	Y
70293	GW01625GA	24-OCT-94	GROSS BETA	3.47667942	PCI/L		1.87765592	2.88675808	Y
70293	GW01625GA	24-OCT-94	PLUTONIUM-239/240	.0097978	PCI/L		.00631357	.00655562	A
70293	GW01625GA	24-OCT-94	STRONTIUM-89,90	.0954	PCI/L		.3015	.3653	V
70293	GW01625GA	24-OCT-94	TOTAL RADIOCESIUM	.34926438	PCI/L		.34375438	.57	V
70293	GW01625GA	24-OCT-94	URANIUM-233,-234	4.45859898	PCI/L	Y	.86944582	.19929657	A
70293	GW01625GA	24-OCT-94	URANIUM-235	.06098386	PCI/L	Y	.11505663	.16475152	A
70293	GW01625GA	24-OCT-94	URANIUM-238	1.33486887	PCI/L	Y	.47072524	.1935407	A
70393	GW01626GA	31-OCT-94	AMERICIUM-241	.00173831	PCI/L		.00568974	.01222969	V
70393	GW01626GA	31-OCT-94	GROSS ALPHA	.26936886	PCI/L		.71233623	1.35918765	Y
70393	GW01626GA	31-OCT-94	GROSS BETA	1.63544675	PCI/L		1.27430356	2.06153091	Y
70393	GW01626GA	31-OCT-94	PLUTONIUM-239/240	.000036394	PCI/L		.00617552	.01636176	V
70393	GW01626GA	31-OCT-94	STRONTIUM-89,90	.0101	PCI/L		.3463	.4296	V
70393	GW01626GA	31-OCT-94	STRONTIUM-89,90	.1556	PCI/L		.3985	.4802	V
70393	GW01626GA	31-OCT-94	TOTAL RADIOCESIUM	.59219179	PCI/L		.30397431	.47601299	A
70393	GW01626GA	31-OCT-94	URANIUM-233,-234	.76822785	PCI/L		.42595238	.2454488	A
70393	GW01626GA	31-OCT-94	URANIUM-235	.19205689	PCI/L		.22917562	.2454487	A
70393	GW01626GA	31-OCT-94	URANIUM-238	.27848249	PCI/L		.28141074	.27428358	V
70493	GW01627GA	24-OCT-94	AMERICIUM-241	.00774441	PCI/L		.01132042	.01899963	R
70493	GW01627GA	24-OCT-94	GROSS ALPHA	1.49975542	PCI/L	C	1.3669846	2.02069943	Y
70493	GW01627GA	24-OCT-94	GROSS BETA	2.83855363	PCI/L		1.7438579	2.74670894	Y
70493	GW01627GA	24-OCT-94	PLUTONIUM-239/240	.0210302	PCI/L		.01003346	.01098142	V
70493	GW01627GA	24-OCT-94	STRONTIUM-89,90	-.0155	PCI/L		.2669	.3335	V
70493	GW01627GA	24-OCT-94	TOTAL RADIOCESIUM	.74035584	PCI/L		.46191158	.74	V
70493	GW01627GA	24-OCT-94	URANIUM-233,-234	1.1818685	PCI/L	Y	.41283808	.19125079	A
70493	GW01627GA	24-OCT-94	URANIUM-235	.15341557	PCI/L	Y	.16722853	.17165498	A
70493	GW01627GA	24-OCT-94	URANIUM-238	.88071903	PCI/L	Y	.35857057	.1876546	A
70593	GW01628GA	24-OCT-94	AMERICIUM-241	.00176083	PCI/L		.00597836	.01295973	R
70593	GW01628GA	24-OCT-94	GROSS ALPHA	.82999521	PCI/L	C	1.43718924	2.55740656	Y
70593	GW01628GA	24-OCT-94	GROSS BETA	4.49473678	PCI/L		1.84839938	2.74107342	Y
70593	GW01628GA	24-OCT-94	PLUTONIUM-239/240	.00113385	PCI/L		.00496965	.01052906	V
70593	GW01628GA	24-OCT-94	STRONTIUM-89,90	-.0299	PCI/L		.271	.3397	V
70593	GW01628GA	24-OCT-94	TOTAL RADIOCESIUM	.79746901	PCI/L		.48687944	.78	A
70593	GW01628GA	24-OCT-94	URANIUM-233,-234	1.19189416	PCI/L		.457624	.22753338	A
70593	GW01628GA	24-OCT-94	URANIUM-235	.30314061	PCI/L		.2312458	.17609714	A
70593	GW01628GA	24-OCT-94	URANIUM-238	.49604828	PCI/L		.29503716	.19049719	V
70693	GW01629GA	27-OCT-94	AMERICIUM-241	0.004	PCI/L	U	0.006	0.009	Y
70693	GW01629GA	27-OCT-94	GROSS ALPHA	0.20	PCI/L	U	0.32	0.54	Y
70693	GW01629GA	27-OCT-94	GROSS BETA	0.72	PCI/L	U	1.9	3.1	Y
70693	GW01629GA	27-OCT-94	PLUTONIUM-239/240	0.003	PCI/L	U	0.005	0.007	Y
70693	GW01629GA	27-OCT-94	STRONTIUM-89,90	0.15	PCI/L	U	0.20	0.33	Y
70693	GW01629GA	27-OCT-94	TOTAL RADIOCESIUM	0.60	PCI/L	BJ	0.35	0.53	Y
70693	GW01629GA	27-OCT-94	URANIUM-233,-234	-0.008	PCI/L	U	0.032	0.24	Y
70693	GW01629GA	27-OCT-94	URANIUM-235	0	PCI/L	U	0	0.16	Y
70693	GW01629GA	27-OCT-94	URANIUM-238	-0.008	PCI/L	U	0.032	0.24	Y
70893	GW01630GA	31-OCT-94	GROSS ALPHA	7.74008231	PCI/L	C	4.26627405	5.21929012	Y
70893	GW01630GA	31-OCT-94	GROSS BETA	4.52798236	PCI/L	C	4.46509053	7.29328093	Y
70893	GW01630GA	31-OCT-94	RADIUM-226	.17435349	PCI/L		.27030415	.46918683	V
70893	GW01630GA	31-OCT-94	URANIUM-233,-234	3.81994304	PCI/L	F	.87902965	.24110059	A
70893	GW01630GA	31-OCT-94	URANIUM-235	.60660019	PCI/L	F	.35037346	.20952298	A
70893	GW01630GA	31-OCT-94	URANIUM-238	1.65585457	PCI/L	F	.56862393	.1871943	A
71893	GW01634GA	26-OCT-94	AMERICIUM-241	.00228926	PCI/L		.01003379	.02125831	R
71893	GW01634GA	26-OCT-94	GROSS ALPHA	.92875189	PCI/L	C	1.23643104	2.07460829	Y
71893	GW01634GA	26-OCT-94	GROSS BETA	1.44584286	PCI/L		1.55218607	2.57064081	Y
71893	GW01634GA	26-OCT-94	PLUTONIUM-239/240	.00484323	PCI/L		.00448147	.00594103	V
71893	GW01634GA	26-OCT-94	STRONTIUM-89,90	.0138	PCI/L		.2749	.3403	V
71893	GW01634GA	26-OCT-94	TOTAL RADIOCESIUM	.66428987	PCI/L		.3277994	.51	A
71893	GW01634GA	26-OCT-94	URANIUM-233,-234	1.41082703	PCI/L		.49786017	.22952567	A
71893	GW01634GA	26-OCT-94	URANIUM-235	.73668777	PCI/L		.34923637	.15870821	A

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Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
71893	GW01634GA	26-OCT-94	URANIUM-238	.61158985	PCI/L		.33060232	.2044113	V
72093	GW01635GA	10-NOV-94	GROSS ALPHA	5.7	PCI/L		2.3	3.3	Y
72093	GW01635GA	10-NOV-94	GROSS BETA	-2.5	PCI/L	U	3.9	7.1	Y
72093	GW01635GA	10-NOV-94	PLUTONIUM-239/240	0.004	PCI/L	U	0.014	0.027	Y
72093	GW01635GA	10-NOV-94	PLUTONIUM-239/240	0.005	PCI/L	U	0.010	0.017	Y
72093	GW01635GA	10-NOV-94	STRONTIUM-89,90	0.37	PCI/L	U	0.46	0.75	Y
72093	GW01635GA	10-NOV-94	TOTAL RADIOCESIUM	2.5	PCI/L		1.1	1.6	Y
72093	GW01635GA	10-NOV-94	URANIUM-233,-234	2.1	PCI/L	B	0.75	0.26	Y
72093	GW01635GA	10-NOV-94	URANIUM-235	0.11	PCI/L	U	0.16	0.31	Y
72093	GW01635GA	10-NOV-94	URANIUM-238	2.0	PCI/L	B	0.74	0.32	Y
72393	GW01637GA	27-OCT-94	AMERICIUM-241	0.006	PCI/L	U	0.010	0.017	Y
72393	GW01637GA	27-OCT-94	AMERICIUM-241	0.042	PCI/L		0.024	0.025	Y
72393	GW01637GA	27-OCT-94	GROSS ALPHA	1.7	PCI/L	U	1.4	2.2	Y
72393	GW01637GA	27-OCT-94	GROSS BETA	11	PCI/L		3.4	4.9	Y
72393	GW01637GA	27-OCT-94	PLUTONIUM-239/240	-0.005	PCI/L	U	0.006	0.021	Y
72393	GW01637GA	27-OCT-94	PLUTONIUM-239/240	-0.006	PCI/L	U	0.020	0.045	Y
72393	GW01637GA	27-OCT-94	STRONTIUM-89,90	1.5	PCI/L		0.48	0.63	Y
72393	GW01637GA	27-OCT-94	TOTAL RADIOCESIUM	0.24	PCI/L	U	0.87	1.5	Y
72393	GW01637GA	27-OCT-94	URANIUM-233,-234	0.22	PCI/L	U	0.28	0.43	Y
72393	GW01637GA	27-OCT-94	URANIUM-235	0.043	PCI/L	U	0.11	0.21	Y
72393	GW01637GA	27-OCT-94	URANIUM-238	-0.003	PCI/L	U	0.15	0.38	Y

APPENDIX C

Present Landfill — Total Radionuclides

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
B206989	GW01568GA	12-OCT-94	TRITIUM	17.3974924	PCI/L		212.776969	276.476144	V
B207089	GW01569GA	12-OCT-94	AMERICIUM-241	.01028458	PCI/L	Y	.010092	.0069678	Y
B207089	GW01569GA	12-OCT-94	PLUTONIUM-239/240	.00129576	PCI/L		.00254051	.0035115	Y
B207089	GW01569GA	12-OCT-94	TRITIUM	-22.239712	PCI/L		205.815819	270.267986	V
B106089	GW01570GA	17-OCT-94	TRITIUM	48.459743	PCI/L		163.346212	244.266906	V
B206289	GW01572GA	25-OCT-94	TRITIUM	-214.03528	PCI/L		141.304836	235.408222	V
B206589	GW01579GA	17-OCT-94	AMERICIUM-241	-0.007	PCI/L	U	0.008	0.022	V
B206589	GW01579GA	17-OCT-94	PLUTONIUM-239/240	0	PCI/L	U	0	0.010	Y
B206589	GW01579GA	17-OCT-94	TRITIUM	-59	PCI/L	U	210	370	Y
B206689	GW01580GA	17-OCT-94	TRITIUM	35.8024152	PCI/L		159.033174	238.307918	V
B206889	GW01582GA	12-OCT-94	TRITIUM	-164.49541	PCI/L		187.020872	267.586638	V
0986	GW01559GA	12-OCT-94	AMERICIUM-241	.00519479	PCI/L	Y	.01018509	.01407787	Y
0986	GW01559GA	12-OCT-94	PLUTONIUM-239/240	.00138562	PCI/L		.00607313	.01286697	Y
0986	GW01559GA	12-OCT-94	TRITIUM	83.4508781	PCI/L		219.571488	273.655841	V
1086	GW01560GA	13-OCT-94	AMERICIUM-241	0.003	PCI/L	J	0.002	0.002	V
1086	GW01560GA	13-OCT-94	PLUTONIUM-239/240	0.006	PCI/L	U	0.014	0.024	V
1086	GW01560GA	13-OCT-94	TRITIUM	580	PCI/L	B	210	300	Y
4187	GW01563GA	17-OCT-94	TRITIUM	-90	PCI/L	U	210	370	Y
5887	GW01562GA	13-OCT-94	AMERICIUM-241	0.005	PCI/L	U	0.004	0.007	V
5887	GW01562GA	13-OCT-94	PLUTONIUM-239/240	0.002	PCI/L	U	0.006	0.014	Y
5887	GW01562GA	13-OCT-94	TRITIUM	37	PCI/L	U	220	370	Y
6087	GW01583GA	13-OCT-94	AMERICIUM-241	.00180528	PCI/L		.00791251	.01817917	Y
6087	GW01583GA	13-OCT-94	PLUTONIUM-239/240	.0061082	PCI/L		.00536277	.00331064	Y
6087	GW01583GA	13-OCT-94	TRITIUM	187.308848	PCI/L		230.126303	270.605498	V
6187	GW01571GA	12-OCT-94	AMERICIUM-241	.0088795	PCI/L	Y	.01740948	.02980552	Y
6187	GW01571GA	12-OCT-94	PLUTONIUM-239/240	.03269971	PCI/L		.01111253	.00260636	Y
6187	GW01571GA	12-OCT-94	TRITIUM	177.13407	PCI/L		229.202859	271.070772	V
6487	GW01575GA	13-OCT-94	TRITIUM	330	PCI/L	BJ	190	300	Y
6587	GW01576GA	14-OCT-94	AMERICIUM-241	0.002	PCI/L	U	0.012	0.022	V
6587	GW01576GA	14-OCT-94	PLUTONIUM-239/240	-0.007	PCI/L	U	0.008	0.022	Y
6587	GW01576GA	14-OCT-94	TRITIUM	190	PCI/L	U	180	300	Y
6687	GW01577GA	13-OCT-94	TRITIUM	440	PCI/L	B	200	300	Y
6887	GW01564GA	18-OCT-94	AMERICIUM-241	0.006	PCI/L	U	0.012	0.022	Y
6887	GW01564GA	18-OCT-94	PLUTONIUM-239/240	0.006	PCI/L	J	0.008	0.006	V
6887	GW01564GA	18-OCT-94	TRITIUM	490	PCI/L	B	210	300	Y
7087	GW01573GA	17-OCT-94	TRITIUM	370	PCI/L	BJ	200	300	Y
7087	GW01573GA	17-OCT-94	TRITIUM	550	PCI/L	B	210	300	Y
7187	GW01567GA	12-OCT-94	AMERICIUM-241	.00883831	PCI/L		.00917716	.01300999	Y
7187	GW01567GA	12-OCT-94	PLUTONIUM-239/240	.00235502	PCI/L		.00461735	.00866648	Y
7187	GW01567GA	12-OCT-94	TRITIUM	16.5516322	PCI/L		207.952164	263.033966	V
7187	GW01567GA	12-OCT-94	TRITIUM	69.2598256	PCI/L		216.559362	269.972721	V
7287	GW01578GA	17-OCT-94	TRITIUM	218.699501	PCI/L		187.431826	247.915148	V
53094	GW01875GA	15-DEC-94	AMERICIUM-241	.00696	PCI/L		.00627	.00377	V
53094	GW01875GA	15-DEC-94	PLUTONIUM-238	-.00257	PCI/L	J	.00364	.0119	V
53094	GW01875GA	15-DEC-94	PLUTONIUM-239/240	.007694	PCI/L	J	.0073	.00944	V
53094	GW01875GA	15-DEC-94	TRITIUM	-105	PCI/L	J	238	384	Y
70093	GW01623GA	31-OCT-94	AMERICIUM-241	.00421649	PCI/L	Y	.01848079	.03915474	R
70093	GW01623GA	31-OCT-94	PLUTONIUM-239/240	0	PCI/L		.00484543	.01086365	V
70093	GW01623GA	31-OCT-94	TRITIUM	2.38818332	PCI/L		20.1471756	24.0319818	Y
70193	GW01624GA	01-NOV-94	AMERICIUM-241	0	PCI/L	Y	.01598434	.04244254	Z
70193	GW01624GA	01-NOV-94	AMERICIUM-241	-.0121533	PCI/L		.02382818	.08944816	V
70193	GW01624GA	01-NOV-94	PLUTONIUM-239/240	.00012591	PCI/L		.0454031	.01192465	V
70193	GW01624GA	01-NOV-94	TRITIUM	93.9951632	PCI/L		195.392231	237.350949	Y
70193	GW01624GA	01-NOV-94	TRITIUM	71.1510477	PCI/L		193.50338	239.455496	Y
70293	GW01625GA	24-OCT-94	AMERICIUM-241	.00268875	PCI/L	F	.0039303	.00659641	A
70293	GW01625GA	24-OCT-94	PLUTONIUM-239/240	.00328033	PCI/L		.00479504	.00804775	V
70293	GW01625GA	24-OCT-94	TRITIUM	-58.953938	PCI/L		161.910396	229.754194	V
70393	GW01626GA	31-OCT-94	AMERICIUM-241	.0063704	PCI/L		.01101622	.01971872	V
70393	GW01626GA	31-OCT-94	PLUTONIUM-239/240	.00403209	PCI/L		.00484372	.00741905	V
70393	GW01626GA	31-OCT-94	TRITIUM	15.2959484	PCI/L		21.4590807	23.7802872	Y
70493	GW01627GA	24-OCT-94	AMERICIUM-241	.01090866	PCI/L		.00874577	.00492708	V
70493	GW01627GA	24-OCT-94	PLUTONIUM-239/240	.0025239	PCI/L		.00494846	.00928797	V
70493	GW01627GA	24-OCT-94	TRITIUM	58.1236139	PCI/L		178.842471	234.65665	V
70593	GW01628GA	24-OCT-94	AMERICIUM-241	.001434	PCI/L		.00486871	.01055426	V
70593	GW01628GA	24-OCT-94	PLUTONIUM-239/240	.00405186	PCI/L		.00561924	.00940648	V
70593	GW01628GA	24-OCT-94	TRITIUM	11.5530005	PCI/L		171.709158	231.361665	V

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Present Landfill — Total Radionuclides

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Error	Det Limit	Val
70593	GW01628GA	24-OCT-94	TRITIUM	105.172052	PCI/L		185.204732	236.098668	V
70693	GW01629GA	27-OCT-94	AMERICIUM-241	0.027	PCI/L		0.016	0.007	Y
70693	GW01629GA	27-OCT-94	PLUTONIUM-239/240	0.002	PCI/L	U	0.014	0.028	Y
70693	GW01629GA	27-OCT-94	TRITIUM	-43	PCI/L	U	210	370	Y
70893	GW01630GA	31-OCT-94	TRITIUM	-5.9192114	PCI/L		19.181572	23.9928195	Y
71193	GW01631GA	26-OCT-94	TRITIUM	-12.553445	PCI/L		177.83501	256.475393	V
71493	GW01632GA	27-OCT-94	TRITIUM	180	PCI/L	U	220	370	Y
71893	GW01634GA	26-OCT-94	AMERICIUM-241	.00094272	PCI/L	F	.00413192	.00875418	A
71893	GW01634GA	26-OCT-94	PLUTONIUM-239/240	.00647524	PCI/L		.00519138	.00292465	V
71893	GW01634GA	26-OCT-94	TRITIUM	45.792831	PCI/L		175.899086	230.978259	V
72093	GW01635GA	10-NOV-94	AMERICIUM-241	0.016	PCI/L	U	0.021	0.035	Y
72093	GW01635GA	10-NOV-94	PLUTONIUM-239/240	0.018	PCI/L	U	0.021	0.033	Y
72093	GW01635GA	10-NOV-94	TRITIUM	1800	PCI/L		290	330	Y
72293	GW01636GA	31-OCT-94	TRITIUM	46.9807939	PCI/L		24.7287955	24.1119259	Y
72393	GW01637GA	27-OCT-94	AMERICIUM-241	0.56	PCI/L		0.14	0.065	Y
72393	GW01637GA	27-OCT-94	PLUTONIUM-239/240	2.2	PCI/L		0.22	0.031	Y
72393	GW01637GA	27-OCT-94	TRITIUM	3100	PCI/L		360	370	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206789	GW01237GA	14-SEP-94	1,1,1,2-TETRACHLOROETHANE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,1-DICHLOROETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,1-DICHLOROETHENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,1-DICHLOROPROPENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,2,3-TRICHLOROPROPANE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	1,2-DIBROMOETHANE	20	UG/L	U	20	V
B206789	GW01237GA	14-SEP-94	1,2-DICHLOROETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,2-DICHLOROPROPANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	1,3-DICHLOROPROPANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	2,2-DICHLOROPROPANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	2-BUTANONE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	2-CHLORO-1,3-BUTADIENE OR CHLOROPRENE	100	UG/L	U	100	V
B206789	GW01237GA	14-SEP-94	2-HEXANONE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	3-CHLOROPROPENE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	ACETONE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	ACROLEIN	500	UG/L	U	500	R
B206789	GW01237GA	14-SEP-94	ACRYLONITRILE	100	UG/L	U	100	V
B206789	GW01237GA	14-SEP-94	BENZENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	BROMOCHLOROMETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	BROMODICHLOROMETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	BROMOFORM	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	BROMOMETHANE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	CARBON DISULFIDE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	CARBON TETRACHLORIDE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	CHLOROBENZENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	CHLOROETHANE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	CHLOROFORM	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	CHLOROMETHANE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	cis-1,2-DICHLOROETHENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	DIBROMOMETHANE	20	UG/L	U	20	V
B206789	GW01237GA	14-SEP-94	DICHLORODIFLUOROMETHANE	20	UG/L	U	20	V
B206789	GW01237GA	14-SEP-94	ETHANE, PENTACHLORO-	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	ETHYL CYANIDE	100	UG/L	U	100	R
B206789	GW01237GA	14-SEP-94	ETHYL METHACRYLATE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	ETHYLBENZENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	IODOMETHANE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	METHACRYLONITRILE	100	UG/L	U	100	V
B206789	GW01237GA	14-SEP-94	METHYL METHACRYLATE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	METHYLENE CHLORIDE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	100	UG/L	U	100	V
B206789	GW01237GA	14-SEP-94	STYRENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	TETRACHLOROETHENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	TOLUENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	TOTAL XYLENES	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	trans-1,2-DICHLOROETHENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	trans-1,4-DICHLORO-2-BUTENE	100	UG/L	U	100	V
B206789	GW01237GA	14-SEP-94	TRICHLOROETHENE	5	UG/L	U	5	V
B206789	GW01237GA	14-SEP-94	TRICHLOROFLUOROMETHANE	20	UG/L	U	20	V
B206789	GW01237GA	14-SEP-94	VINYL ACETATE	10	UG/L	U	10	V
B206789	GW01237GA	14-SEP-94	VINYL CHLORIDE	10	UG/L	U	10	V
B206989	GW01568GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206989	GW01568GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B206989	GW01568GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B206989	GW01568GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B207089	GW01569GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B207089	GW01569GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B207089	GW01569GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B207089	GW01569GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
B106089	GW01570GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,1,1-TRICHLOROETHANE	3	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	1,1,1-TRICHLOROETHANE	4	UG/L	D	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
B106089	GW01570GA	17-OCT-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	0.6000	Z
B106089	GW01570GA	17-OCT-94	1,1-DICHLOROETHANE	24	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	1,1-DICHLOROETHANE	24	UG/L	D	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,1-DICHLOROETHENE	2	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	1,1-DICHLOROETHENE	2	UG/L	D	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
B106089	GW01570GA	17-OCT-94	1,1-DICHLOROPROPENE	0.8	UG/L	U	0.1000	Z
B106089	GW01570GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
B106089	GW01570GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	3	UG/L	U	0.4000	Z
B106089	GW01570GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	1,2-DIBROMOETHANE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	1,2-DICHLOROBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B106089	GW01570GA	17-OCT-94	1,2-DICHLOROETHANE	3	UG/L	U	0.4000	Z
B106089	GW01570GA	17-OCT-94	1,2-DICHLOROPROPANE	2	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	1,2-DICHLOROPROPANE	2	UG/L	D	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	1,3-DICHLOROBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	1,3-DICHLOROPROPANE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	1,4-DICHLOROBENZENE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	2,2-DICHLOROPROPANE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.1	UG/L	J	0.2000	A
B106089	GW01570GA	17-OCT-94	4-ISOPROPYLTOLUENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	BENZENE	0.5	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	BENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1,2,3-TRIMETHYL-	0.38	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1-CHLORO-4-(1-PROPY	0.77	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1-ETHYL-2-METHYL-	0.19	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1-ETHYNL-4-METHYL-	0.32	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1-METHYL-4-(1-METHY	0.15	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BENZENE, 1-METHYLETHYL-	0.17	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BENZOTHIOPHENE	0.78	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	BROMOBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
B106089	GW01570GA	17-OCT-94	BROMOCHLOROMETHANE	4	UG/L	U	0.5000	Z
B106089	GW01570GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	BROMODICHLOROMETHANE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	BROMOFORM	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
B106089	GW01570GA	17-OCT-94	BROMOMETHANE	4	UG/L	U	0.5000	Z
B106089	GW01570GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	CARBON TETRACHLORIDE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	CHLOROBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
B106089	GW01570GA	17-OCT-94	CHLOROETHANE	3	UG/L	U	0.4000	Z
B106089	GW01570GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	CHLOROFORM	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
B106089	GW01570GA	17-OCT-94	CHLOROMETHANE	3	UG/L	U	0.4000	Z
B106089	GW01570GA	17-OCT-94	cis-1,2-DICHLOROETHENE	11	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	cis-1,2-DICHLOROETHENE	12	UG/L	D	0.2000	Z
B106089	GW01570GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	DIBROMOCHLOROMETHANE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
B106089	GW01570GA	17-OCT-94	DIBROMOMETHANE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	DICHLORODIFLUOROMETHANE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	ETHYLBENZENE	0.4	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	ETHYLBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	HEXACHLOROBUTADIENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	ISOPROPYLBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	m+p XYLENE	0.3	UG/L		0.3000	V
B106089	GW01570GA	17-OCT-94	m+p XYLENE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	METHANE, DICHLOROFLUORO-	3.4	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	METHYLENE CHLORIDE	0.4	UG/L		0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B106089	GW01570GA	17-OCT-94	METHYLENE CHLORIDE	1	UG/L	DJ	0.2000	Z
B106089	GW01570GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	n-BUTYLBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	n-PROPYLBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	NAPHTHALENE	180	UG/L	E	0.2000	Z
B106089	GW01570GA	17-OCT-94	NAPHTHALENE	180	UG/L	D	0.2000	V
B106089	GW01570GA	17-OCT-94	o-CHLOROTOLUENE	0.1	UG/L	J	0.3000	A
B106089	GW01570GA	17-OCT-94	o-CHLOROTOLUENE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	o-XYLENE	0.7	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	o-XYLENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	p-CHLOROTOLUENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
B106089	GW01570GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	3	UG/L	U	0.4000	Z
B106089	GW01570GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	sec-BUTYLBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	STYRENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	tert-BUTYLBENZENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	TETRACHLOROETHENE	0.8	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	TETRACHLOROETHENE	0.9	UG/L	DJ	0.2000	Z
B106089	GW01570GA	17-OCT-94	TOLUENE	1	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	TOLUENE	1	UG/L	DJ	0.2000	Z
B106089	GW01570GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	trans-1,2-DICHLOROETHENE	2	UG/L	U	0.2000	Z
B106089	GW01570GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
B106089	GW01570GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	3	UG/L	U	0.4000	Z
B106089	GW01570GA	17-OCT-94	TRICHLOROETHENE	2	UG/L		0.2000	V
B106089	GW01570GA	17-OCT-94	TRICHLOROETHENE	2	UG/L	D	0.2000	Z
B106089	GW01570GA	17-OCT-94	TRICHLOROFLUOROMETHANE	1	UG/L		0.3000	V
B106089	GW01570GA	17-OCT-94	TRICHLOROFLUOROMETHANE	2	UG/L	U	0.3000	Z
B106089	GW01570GA	17-OCT-94	UNKNOWN	0.22	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	UNKNOWN	0.70	UG/L	J		Z
B106089	GW01570GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B106089	GW01570GA	17-OCT-94	VINYL CHLORIDE	2	UG/L	U	0.2000	Z
B206289	GW01572GA	25-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206289	GW01572GA	25-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	STYRENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	TOLUENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
B206289	GW01572GA	25-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
B206489	GW01574GA	12-OCT-94	1,1,1-TRICHLOROETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	1,1,2-TRICHLOROETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	1,1-DICHLOROETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	1,1-DICHLOROETHENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	1,2-DICHLOROETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	1,2-DICHLOROETHENE	3	UG/L	J	10	A
B206489	GW01574GA	12-OCT-94	1,2-DICHLOROPROPANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	2-BUTANONE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	2-HEXANONE	10	UG/L	U	10	JA
B206489	GW01574GA	12-OCT-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	ACETONE	10	UG/L	U	10	JA
B206489	GW01574GA	12-OCT-94	BENZENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	BROMODICHLOROMETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	BROMOFORM	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	BROMOMETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	CARBON DISULFIDE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	CARBON TETRACHLORIDE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	CHLOROBENZENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	CHLOROETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	CHLOROFORM	3	UG/L	J	10	A
B206489	GW01574GA	12-OCT-94	CHLOROMETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	DIBROMOCHLOROMETHANE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	ETHYLBENZENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	METHYLENE CHLORIDE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	STYRENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	TETRACHLOROETHENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	TOLUENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	TOTAL XYLENES	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	10	UG/L	U	10	V
B206489	GW01574GA	12-OCT-94	TRICHLOROETHENE	38	UG/L		10	V
B206489	GW01574GA	12-OCT-94	VINYL CHLORIDE	10	UG/L	U	10	V
B206589	GW01579GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206589	GW01579GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
B206589	GW01579GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
B206589	GW01579GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
B206589	GW01579GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
B206589	GW01579GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
B206589	GW01579GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
B206589	GW01579GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
B206589	GW01579GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	J	0.2000	A
B206589	GW01579GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
B206589	GW01579GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
B206589	GW01579GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206589	GW01579GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
B206589	GW01579GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
B206689	GW01580GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
B206689	GW01580GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
B206689	GW01580GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206689	GW01580GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
B206689	GW01580GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
B206689	GW01580GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
B206689	GW01580GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
B206689	GW01580GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
B206689	GW01580GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
B206689	GW01580GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
B206689	GW01580GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
B206689	GW01580GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
B206689	GW01580GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
B206789	GW01581GA	12-OCT-94	1,1,1-TRICHLOROETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,1,2-TRICHLOROETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,1-DICHLOROETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,1-DICHLOROETHENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,2-DICHLOROETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,2-DICHLOROETHENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	1,2-DICHLOROPROPANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	2-BUTANONE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	2-HEXANONE	10	UG/L	U	10	JA
B206789	GW01581GA	12-OCT-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	ACETONE	10	UG/L	U	10	JA
B206789	GW01581GA	12-OCT-94	BENZENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	BROMODICHLOROMETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	BROMOFORM	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	BROMOMETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	CARBON DISULFIDE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	CARBON TETRACHLORIDE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206789	GW01581GA	12-OCT-94	CHLOROBENZENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	CHLOROETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	CHLOROFORM	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	CHLOROMETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	DIBROMOCHLOROMETHANE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	ETHYLBENZENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	METHYLENE CHLORIDE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	STYRENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	TETRACHLOROETHENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	TOLUENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	TOTAL XYLENES	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	TRICHLOROETHENE	10	UG/L	U	10	V
B206789	GW01581GA	12-OCT-94	VINYL CHLORIDE	10	UG/L	U	10	V
B206889	GW01582GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,1-DICHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,1-DICHLOROETHENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,1-DICHLOROPROPENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
B206889	GW01582GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,2-DIBROMOETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,2-DICHLOROBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,2-DICHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,2-DICHLOROPROPANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,3-DICHLOROBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,3-DICHLOROPROPANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	1,4-DICHLOROBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	2,2-DICHLOROPROPANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	4-ISOPROPYLTOLUENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BROMOBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BROMOCHLOROMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BROMODICHLOROMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BROMOFORM	5	UG/L	U	5	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206889	GW01582GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	BROMOMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	CARBON TETRACHLORIDE	71	UG/L		5	V
B206889	GW01582GA	12-OCT-94	CARBON TETRACHLORIDE	75	UG/L	E	0.5	Z
B206889	GW01582GA	12-OCT-94	CHLOROBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	CHLOROETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	CHLOROFORM	36	UG/L		5	V
B206889	GW01582GA	12-OCT-94	CHLOROFORM	37	UG/L	E	0.5	Z
B206889	GW01582GA	12-OCT-94	CHLOROMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	cis-1,2-DICHLOROETHENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	DIBROMOMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	DICHLORODIFLUOROMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	ETHYLBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	HEXACHLOROBUTADIENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	ISOPROPYLBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	METHYLENE CHLORIDE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	METHYLENE CHLORIDE	3.2	UG/L		0.5	V
B206889	GW01582GA	12-OCT-94	n-BUTYLBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	n-PROPYLBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	NAPHTHALENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	o-CHLOROTOLUENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	p-CHLOROTOLUENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
B206889	GW01582GA	12-OCT-94	sec-BUTYLBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	STYRENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	tert-BUTYLBENZENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	TETRACHLOROETHENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	TETRACHLOROETHENE	.77	UG/L		0.5	V
B206889	GW01582GA	12-OCT-94	TOLUENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	TOTAL XYLENES	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	trans-1,2-DICHLOROETHENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	TRICHLOROETHENE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	TRICHLOROETHENE	1.4	UG/L		0.5	V
B206889	GW01582GA	12-OCT-94	TRICHLOROFLUOROMETHANE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
B206889	GW01582GA	12-OCT-94	VINYL CHLORIDE	5	UG/L	U	5	Z
B206889	GW01582GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
0586	GW01238GA	14-SEP-94	1,1,1,2-TETRACHLOROETHANE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0586	GW01238GA	14-SEP-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,1-DICHLOROETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,1-DICHLOROETHENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,1-DICHLOROPROPENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,2,3-TRICHLOROPROPANE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	1,2-DIBROMOETHANE	20	UG/L	U	20	V
0586	GW01238GA	14-SEP-94	1,2-DICHLOROETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,2-DICHLOROPROPANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	1,3-DICHLOROPROPANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	2,2-DICHLOROPROPANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	2-BUTANONE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	2-CHLORO-1,3-BUTADIENE OR CHLOROPRENE	100	UG/L	U	100	V
0586	GW01238GA	14-SEP-94	2-HEXANONE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	3-CHLOROPROPENE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	ACETONE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	ACROLEIN	500	UG/L	U	500	R
0586	GW01238GA	14-SEP-94	ACRYLONITRILE	100	UG/L	U	100	V
0586	GW01238GA	14-SEP-94	BENZENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	BROMOCHLOROMETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	BROMODICHLOROMETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	BROMOFORM	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	BROMOMETHANE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	CARBON DISULFIDE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	CARBON TETRACHLORIDE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	CHLOROBENZENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	CHLOROETHANE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	CHLOROFORM	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	CHLOROMETHANE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	cis-1,2-DICHLOROETHENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	DIBROMOMETHANE	20	UG/L	U	20	V
0586	GW01238GA	14-SEP-94	DICHLORODIFLUOROMETHANE	20	UG/L	U	20	V
0586	GW01238GA	14-SEP-94	ETHANE, PENTACHLORO-	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	ETHYL CYANIDE	100	UG/L	U	100	R
0586	GW01238GA	14-SEP-94	ETHYL METHACRYLATE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	ETHYLBENZENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	IODOMETHANE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	METHACRYLONITRILE	100	UG/L	U	100	V
0586	GW01238GA	14-SEP-94	METHYL METHACRYLATE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	METHYLENE CHLORIDE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	100	UG/L	U	100	V
0586	GW01238GA	14-SEP-94	STYRENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	TETRACHLOROETHENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	TOLUENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	TOTAL XYLENES	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	trans-1,2-DICHLOROETHENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	trans-1,4-DICHLORO-2-BUTENE	100	UG/L	U	100	V
0586	GW01238GA	14-SEP-94	TRICHLOROETHENE	5	UG/L	U	5	V
0586	GW01238GA	14-SEP-94	TRICHLOROFLUOROMETHANE	20	UG/L	U	20	V
0586	GW01238GA	14-SEP-94	VINYL ACETATE	10	UG/L	U	10	V
0586	GW01238GA	14-SEP-94	VINYL CHLORIDE	10	UG/L	U	10	V
0586	GW01833GA	28-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
0586	GW01833GA	28-NOV-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
0586	GW01833GA	28-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
0586	GW01833GA	28-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0586	GW01833GA	28-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
0586	GW01833GA	28-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	BENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
0586	GW01833GA	28-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	R
0586	GW01833GA	28-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
0586	GW01833GA	28-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
0586	GW01833GA	28-NOV-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
0586	GW01833GA	28-NOV-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	o-XYLENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
0586	GW01833GA	28-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	TOLUENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
0586	GW01833GA	28-NOV-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
0586	GW01833GA	28-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
0586	GW01833GA	28-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
0886	GW01558GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
0886	GW01558GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
0886	GW01558GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
0886	GW01558GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0886	GW01558GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
0886	GW01558GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
0886	GW01558GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
0886	GW01558GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
0886	GW01558GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
0886	GW01558GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
0886	GW01558GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
0886	GW01558GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
0886	GW01558GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
0986	GW01559GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
0986	GW01559GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
0986	GW01559GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
0986	GW01559GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	TRICHLOROETHENE	.67	UG/L		0.5	V
0986	GW01559GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
0986	GW01559GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
1086	GW01560GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	J	0.2000	A
1086	GW01560GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
1086	GW01560GA	13-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
1086	GW01560GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
1086	GW01560GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
1086	GW01560GA	13-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
1086	GW01560GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
1086	GW01560GA	13-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
1086	GW01560GA	13-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
1086	GW01560GA	13-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	METHYLENE CHLORIDE	0.4	UG/L		0.2000	V
1086	GW01560GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
1086	GW01560GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	TETRACHLOROETHENE	0.2	UG/L	J	0.2000	A
1086	GW01560GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
1086	GW01560GA	13-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
1086	GW01560GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
1086	GW01560GA	13-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
4187	GW01563GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
4187	GW01563GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
4187	GW01563GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
4187	GW01563GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
4187	GW01563GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
4187	GW01563GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
4187	GW01563GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
4187	GW01563GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4187	GW01563GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	J	0.2000	A
4187	GW01563GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
4187	GW01563GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
4187	GW01563GA	17-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
4187	GW01563GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
4187	GW01563GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
5887	GW01562GA	13-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
5887	GW01562GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
5887	GW01562GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
5887	GW01562GA	13-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
5887	GW01562GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
5887	GW01562GA	13-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
5887	GW01562GA	13-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
5887	GW01562GA	13-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
5887	GW01562GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
5887	GW01562GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
5887	GW01562GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
5887	GW01562GA	13-OCT-94	TRICHLOROETHENE	1	UG/L		0.2000	V
5887	GW01562GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
5887	GW01562GA	13-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	Z
6087	GW01583GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
6087	GW01583GA	13-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	Z
6087	GW01583GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
6087	GW01583GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	Z
6087	GW01583GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
6087	GW01583GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	Z
6087	GW01583GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
6087	GW01583GA	13-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	BENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	Z
6087	GW01583GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
6087	GW01583GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6087	GW01583GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
6087	GW01583GA	13-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	Z
6087	GW01583GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
6087	GW01583GA	13-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	Z
6087	GW01583GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
6087	GW01583GA	13-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	Z
6087	GW01583GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
6087	GW01583GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	Z
6087	GW01583GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
6087	GW01583GA	13-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
6087	GW01583GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	Z
6087	GW01583GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
6087	GW01583GA	13-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	Z
6087	GW01583GA	13-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
6187	GW01571GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6187	GW01571GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
6187	GW01571GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
6187	GW01571GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
6187	GW01571GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
6487	GW01575GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
6487	GW01575GA	13-OCT-94	1,1-DICHLOROETHANE	2	UG/L		0.2000	V
6487	GW01575GA	13-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
6487	GW01575GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6487	GW01575GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
6487	GW01575GA	13-OCT-94	1,2-DICHLOROPROPANE	3	UG/L		0.2000	V
6487	GW01575GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L		0.3000	V
6487	GW01575GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	BENZENE	0.6	UG/L		0.2000	V
6487	GW01575GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
6487	GW01575GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
6487	GW01575GA	13-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	CHLOROBENZENE	0.1	UG/L	J	0.2000	A
6487	GW01575GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
6487	GW01575GA	13-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
6487	GW01575GA	13-OCT-94	cis-1,2-DICHLOROETHENE	12	UG/L		0.2000	V
6487	GW01575GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	CYCLOHEXANE, 1-ETHYL-4-METHY	0.13	UG/L	J		Z
6487	GW01575GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
6487	GW01575GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	TETRACHLOROETHENE	0.7	UG/L		0.2000	V
6487	GW01575GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6487	GW01575GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
6487	GW01575GA	13-OCT-94	TRICHLOROETHENE	0.7	UG/L		0.2000	V
6487	GW01575GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
6487	GW01575GA	13-OCT-94	UNKNOWN	0.15	UG/L	J		Z
6487	GW01575GA	13-OCT-94	UNKNOWN	0.19	UG/L	J		Z
6487	GW01575GA	13-OCT-94	UNKNOWN	0.23	UG/L	J		Z
6487	GW01575GA	13-OCT-94	UNKNOWN	1.8	UG/L	J		Z
6487	GW01575GA	13-OCT-94	VINYL CHLORIDE	17	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,1,1-TRICHLOROETHANE	24	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
6587	GW01576GA	14-OCT-94	1,1-DICHLOROETHANE	2	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	1,1-DICHLOROETHENE	8	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
6587	GW01576GA	14-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
6587	GW01576GA	14-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6587	GW01576GA	14-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
6587	GW01576GA	14-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
6587	GW01576GA	14-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
6587	GW01576GA	14-OCT-94	CARBON TETRACHLORIDE	0.7	UG/L		0.3000	JA
6587	GW01576GA	14-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
6587	GW01576GA	14-OCT-94	CHLOROFORM	0.7	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
6587	GW01576GA	14-OCT-94	cis-1,2-DICHLOROETHENE	3	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	METHYLENE CHLORIDE	0.7	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
6587	GW01576GA	14-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	TETRACHLOROETHENE	1	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6587	GW01576GA	14-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
6587	GW01576GA	14-OCT-94	TRICHLOROETHENE	15	UG/L		0.2000	V
6587	GW01576GA	14-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
6587	GW01576GA	14-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,1,1-TRICHLOROETHANE	27	UG/L		0.2000	V
6687	GW01577GA	13-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
6687	GW01577GA	13-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,1-DICHLOROETHENE	8	UG/L		0.2000	V
6687	GW01577GA	13-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
6687	GW01577GA	13-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
6687	GW01577GA	13-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
6687	GW01577GA	13-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6687	GW01577GA	13-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
6687	GW01577GA	13-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
6687	GW01577GA	13-OCT-94	CARBON TETRACHLORIDE	1	UG/L		0.3000	JA
6687	GW01577GA	13-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
6687	GW01577GA	13-OCT-94	CHLOROFORM	0.5	UG/L		0.2000	V
6687	GW01577GA	13-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
6687	GW01577GA	13-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	J	0.2000	A
6687	GW01577GA	13-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
6687	GW01577GA	13-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	TETRACHLOROETHENE	2	UG/L		0.2000	V
6687	GW01577GA	13-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6687	GW01577GA	13-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
6687	GW01577GA	13-OCT-94	TRICHLOROETHENE	10	UG/L		0.2000	V
6687	GW01577GA	13-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
6687	GW01577GA	13-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
6887	GW01564GA	18-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	Z
6887	GW01564GA	18-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
6887	GW01564GA	18-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	Z
6887	GW01564GA	18-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
6887	GW01564GA	18-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	Z
6887	GW01564GA	18-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6887	GW01564GA	18-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	Z
6887	GW01564GA	18-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	BENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
6887	GW01564GA	18-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	Z
6887	GW01564GA	18-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
6887	GW01564GA	18-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	Z
6887	GW01564GA	18-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
6887	GW01564GA	18-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	Z
6887	GW01564GA	18-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
6887	GW01564GA	18-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	Z
6887	GW01564GA	18-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6887	GW01564GA	18-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
6887	GW01564GA	18-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	Z
6887	GW01564GA	18-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	STYRENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
6887	GW01564GA	18-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	Z
6887	GW01564GA	18-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	Z
6887	GW01564GA	18-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
6887	GW01564GA	18-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	Z
6887	GW01564GA	18-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
6887	GW01564GA	18-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	Z
7087	GW01573GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
7087	GW01573GA	17-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
7087	GW01573GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
7087	GW01573GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
7087	GW01573GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
7087	GW01573GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
7087	GW01573GA	17-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
7087	GW01573GA	17-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
7087	GW01573GA	17-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
7087	GW01573GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
7087	GW01573GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	TETRACHLOROETHENE	0.3	UG/L		0.2000	V
7087	GW01573GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
7087	GW01573GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
7087	GW01573GA	17-OCT-94	TRICHLOROETHENE	0.4	UG/L		0.2000	V
7087	GW01573GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
7087	GW01573GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
7187	GW01567GA	12-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
7187	GW01567GA	12-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
7187	GW01567GA	12-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
7187	GW01567GA	12-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
7187	GW01567GA	12-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
7287	GW01578GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,1,1-TRICHLOROETHANE	5	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	1,1,1-TRICHLOROETHANE	6	UG/L	D	0.2000	Z
7287	GW01578GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
7287	GW01578GA	17-OCT-94	1,1,2-TRICHLOROETHANE	4	UG/L	U	0.6000	Z
7287	GW01578GA	17-OCT-94	1,1-DICHLOROETHANE	6	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	1,1-DICHLOROETHANE	7	UG/L	D	0.2000	Z
7287	GW01578GA	17-OCT-94	1,1-DICHLOROETHENE	1	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	1,1-DICHLOROETHENE	1	UG/L	DJ	0.2000	Z
7287	GW01578GA	17-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
7287	GW01578GA	17-OCT-94	1,1-DICHLOROPROPENE	0.7	UG/L	U	0.1000	Z
7287	GW01578GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
7287	GW01578GA	17-OCT-94	1,2,3-TRICHLOROPROPANE	3	UG/L	U	0.4000	Z
7287	GW01578GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	1,2,4-TRICHLOROBENZENE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	1,2-DIBROMOETHANE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,2-DICHLOROBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
7287	GW01578GA	17-OCT-94	1,2-DICHLOROETHANE	3	UG/L	U	0.4000	Z
7287	GW01578GA	17-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,2-DICHLOROPROPANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,3-DICHLOROBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	1,3-DICHLOROPROPANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	1,4-DICHLOROBENZENE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	2,2-DICHLOROPROPANE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	4-ISOPROPYLTOLUENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	BENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	BROMOBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
7287	GW01578GA	17-OCT-94	BROMOCHLOROMETHANE	4	UG/L	U	0.5000	Z
7287	GW01578GA	17-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	BROMODICHLOROMETHANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	BROMOFORM	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
7287	GW01578GA	17-OCT-94	BROMOMETHANE	4	UG/L	U	0.5000	Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
7287	GW01578GA	17-OCT-94	CARBON TETRACHLORIDE	12	UG/L		0.3000	V
7287	GW01578GA	17-OCT-94	CARBON TETRACHLORIDE	12	UG/L	D	0.3000	Z
7287	GW01578GA	17-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	CHLOROBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
7287	GW01578GA	17-OCT-94	CHLOROETHANE	3	UG/L	U	0.4000	Z
7287	GW01578GA	17-OCT-94	CHLOROFORM	10	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	CHLOROFORM	10	UG/L	D	0.2000	Z
7287	GW01578GA	17-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
7287	GW01578GA	17-OCT-94	CHLOROMETHANE	3	UG/L	U	0.4000	Z
7287	GW01578GA	17-OCT-94	cis-1,2-DICHLOROETHENE	10	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	cis-1,2-DICHLOROETHENE	10	UG/L	D	0.2000	Z
7287	GW01578GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	DIBROMOCHLOROMETHANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	DIBROMOMETHANE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	DICHLORODIFLUOROMETHANE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	ETHYLBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	HEXACHLOROBUTADIENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	ISOPROPYLBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	m+p XYLENE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	METHYLENE CHLORIDE	0.3	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	METHYLENE CHLORIDE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	n-BUTYLBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	n-PROPYLBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	NAPHTHALENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	o-CHLOROTOLUENE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	o-XYLENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	p-CHLOROTOLUENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
7287	GW01578GA	17-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	3	UG/L	U	0.4000	Z
7287	GW01578GA	17-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	sec-BUTYLBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	STYRENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	tert-BUTYLBENZENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	TETRACHLOROETHENE	14	UG/L		0.2000	V
7287	GW01578GA	17-OCT-94	TETRACHLOROETHENE	14	UG/L	D	0.2000	Z
7287	GW01578GA	17-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	TOLUENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.2000	Z
7287	GW01578GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
7287	GW01578GA	17-OCT-94	trans-1,3-DICHLOROPROPENE	3	UG/L	U	0.4000	Z
7287	GW01578GA	17-OCT-94	TRICHLOROETHENE	160	UG/L	E	0.2000	Z
7287	GW01578GA	17-OCT-94	TRICHLOROETHENE	190	UG/L	D	0.2000	V
7287	GW01578GA	17-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
7287	GW01578GA	17-OCT-94	TRICHLOROFLUOROMETHANE	2	UG/L	U	0.3000	Z
7287	GW01578GA	17-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
7287	GW01578GA	17-OCT-94	VINYL CHLORIDE	1	UG/L	U	0.2000	Z
53094	GW01875GA	15-DEC-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
53094	GW01875GA	15-DEC-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,1-DICHLOROETHANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,1-DICHLOROETHENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	1,2-DICHLOROETHANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,2-DICHLOROETHENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,2-DICHLOROPROPANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2,4-DINITROPHENOL	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	2,4-DINITROTOLUENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2,6-DINITROTOLUENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-BUTANONE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-CHLOROPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-HEXANONE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-METHYLPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	2-NITROANILINE	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	2-NITROPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20	Y
53094	GW01875GA	15-DEC-94	3-NITROANILINE	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	4-CHLOROANILINE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	4-METHYLPHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	4-NITROANILINE	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	4-NITROPHENOL	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	ACENAPHTHENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	ACENAPHTHYLENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	ACETONE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	ANTHRACENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BENZENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BENZO(a)PYRENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BENZOIC ACID	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	BENZYL ALCOHOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BROMODICHLOROMETHANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	BROMOFORM	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	BROMOMETHANE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	CARBON DISULFIDE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	CARBON TETRACHLORIDE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	CHLOROBENZENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	CHLOROETHANE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	CHLOROFORM	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	CHLOROMETHANE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	CHRYSENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	Y

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
53094	GW01875GA	15-DEC-94	DIBENZOFURAN	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	DIETHYL PHTHALATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	DIMETHYL PHTHALATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	ETHYLBENZENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	FLUORANTHENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	FLUORENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	HEXACHLOROBENZENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	HEXACHLOROETHANE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	ISOPHORONE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	METHYLENE CHLORIDE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	NAPHTHALENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	NITROBENZENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	PENTACHLOROPHENOL	50	UG/L	U	50	Y
53094	GW01875GA	15-DEC-94	PHENANTHRENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	PHENOL	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	PYRENE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	STYRENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	TETRACHLOROETHENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	TIC-Unknown	6	UG/L	J		Y
53094	GW01875GA	15-DEC-94	TOLUENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	TOTAL XYLENES	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	TRICHLOROETHENE	5	UG/L	U	5	Y
53094	GW01875GA	15-DEC-94	VINYL ACETATE	10	UG/L	U	10	Y
53094	GW01875GA	15-DEC-94	VINYL CHLORIDE	10	UG/L	U	10	Y
70093	GW01623GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.8	UG/L		0.2000	V
70093	GW01623GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
70093	GW01623GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
70093	GW01623GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
70093	GW01623GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70093	GW01623GA	31-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
70093	GW01623GA	31-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
70093	GW01623GA	31-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
70093	GW01623GA	31-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	330.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70093	GW01623GA	31-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
70093	GW01623GA	31-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	PHENOL	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
70093	GW01623GA	31-OCT-94	PYRENE	10	UG/L	U	10.0000	V
70093	GW01623GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	TETRACHLOROETHENE	0.2	UG/L	J	0.2000	A
70093	GW01623GA	31-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
70093	GW01623GA	31-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
70093	GW01623GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
70093	GW01623GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L		0.2000	V
70193	GW01624GA	01-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
70193	GW01624GA	01-NOV-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
70193	GW01624GA	01-NOV-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
70193	GW01624GA	01-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	2-NITROANILINE	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
70193	GW01624GA	01-NOV-94	3-NITROANILINE	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70193	GW01624GA	01-NOV-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	4-NITROANILINE	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	ANTHRACENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BENZOIC ACID	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
70193	GW01624GA	01-NOV-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
70193	GW01624GA	01-NOV-94	CHRYSENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	FLUORANTHENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	FLUORENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	ISOPHORONE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	330.0000	V
70193	GW01624GA	01-NOV-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	NAPHTHALENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	NITROBENZENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	o-XYLENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70193	GW01624GA	01-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
70193	GW01624GA	01-NOV-94	PHENANTHRENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	PHENOL	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
70193	GW01624GA	01-NOV-94	PYRENE	10	UG/L	U	10.0000	V
70193	GW01624GA	01-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	TOLUENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
70193	GW01624GA	01-NOV-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
70193	GW01624GA	01-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
70193	GW01624GA	01-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
70293	GW01625GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
70293	GW01625GA	24-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2,4-DINITROPHENOL	25	UG/L	U	25	JA
70293	GW01625GA	24-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2-METHYLPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	2-NITROANILINE	25	UG/L	U	25	V
70293	GW01625GA	24-OCT-94	2-NITROPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	3-NITROANILINE	25	UG/L	U	25	V
70293	GW01625GA	24-OCT-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	JA
70293	GW01625GA	24-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	4-CHLOROANILINE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	4-METHYLPHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	4-NITROANILINE	25	UG/L	U	25	V
70293	GW01625GA	24-OCT-94	4-NITROPHENOL	25	UG/L	U	25	V
70293	GW01625GA	24-OCT-94	ACENAPHTHENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	ANTHRACENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	CARBAZOLE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	CHRYSENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	DIBENZOFURAN	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	FLUORANTHENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	FLUORENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70293	GW01625GA	24-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	ISOPHORONE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	NAPHTHALENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	NITROBENZENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	PENTACHLOROPHENOL	25	UG/L	U	25	V
70293	GW01625GA	24-OCT-94	PHENANTHRENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	PHENOL	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	PYRENE	10	UG/L	U	10	V
70293	GW01625GA	24-OCT-94	TIC-Unknown	2	UG/L	J		Z
70393	GW01626GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,1,1-TRICHLOROETHANE	42	UG/L		0.2000	V
70393	GW01626GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.6000	V
70393	GW01626GA	31-OCT-94	1,1-DICHLOROETHANE	1	UG/L		0.2000	V
70393	GW01626GA	31-OCT-94	1,1-DICHLOROETHENE	9	UG/L		0.2000	V
70393	GW01626GA	31-OCT-94	1,1-DICHLOROPROPENE	0.2	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.8	UG/L	U	0.4000	V
70393	GW01626GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	1,2-DIBROMOETHANE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	1,2-DICHLOROBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,2-DICHLOROETHANE	0.8	UG/L	U	0.4000	V
70393	GW01626GA	31-OCT-94	1,2-DICHLOROPROPANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	1,3-DICHLOROBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,3-DICHLOROPROPANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	1,4-DICHLOROBENZENE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	2,2-DICHLOROPROPANE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
70393	GW01626GA	31-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.4	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70393	GW01626GA	31-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	BROMOBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	BROMOCHLOROMETHANE	1	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	BROMODICHLOROMETHANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	BROMOFORM	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	BROMOMETHANE	1	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	CARBON TETRACHLORIDE	0.7	UG/L		0.3000	V
70393	GW01626GA	31-OCT-94	CHLOROBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	CHLOROETHANE	0.8	UG/L	U	0.4000	V
70393	GW01626GA	31-OCT-94	CHLOROFORM	0.3	UG/L	J	0.2000	A
70393	GW01626GA	31-OCT-94	CHLOROMETHANE	0.8	UG/L	U	0.4000	V
70393	GW01626GA	31-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L		0.2000	V
70393	GW01626GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	DIBROMOMETHANE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	ETHYLBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	HEXACHLOROBUTADIENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	ISOPROPYLBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	m+p XYLENE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	METHYLENE CHLORIDE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	n-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	330.0000	V
70393	GW01626GA	31-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	n-PROPYLBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	NAPHTHALENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	o-CHLOROTOLUENE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	o-XYLENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	p-CHLOROTOLUENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
70393	GW01626GA	31-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	PHENOL	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.8	UG/L	U	0.4000	R
70393	GW01626GA	31-OCT-94	PYRENE	10	UG/L	U	10.0000	V
70393	GW01626GA	31-OCT-94	sec-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	STYRENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	tert-BUTYLBENZENE	0.4	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70393	GW01626GA	31-OCT-94	TETRACHLOROETHENE	5	UG/L		0.2000	V
70393	GW01626GA	31-OCT-94	TOLUENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.4	UG/L	U	0.2000	V
70393	GW01626GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.8	UG/L	U	0.4000	V
70393	GW01626GA	31-OCT-94	TRICHLOROETHENE	20	UG/L		0.2000	V
70393	GW01626GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.6	UG/L	U	0.3000	V
70393	GW01626GA	31-OCT-94	VINYL CHLORIDE	0.4	UG/L	U	0.2000	V
70493	GW01627GA	24-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,1,1-TRICHLOROETHANE	0.57	UG/L		0.5	V
70493	GW01627GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
70493	GW01627GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
70493	GW01627GA	24-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2,4-DINITROPHENOL	25	UG/L	U	25	JA
70493	GW01627GA	24-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2-METHYLPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	2-NITROANILINE	25	UG/L	U	25	V
70493	GW01627GA	24-OCT-94	2-NITROPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	3-NITROANILINE	25	UG/L	U	25	V
70493	GW01627GA	24-OCT-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	JA
70493	GW01627GA	24-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	4-CHLOROANILINE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	4-METHYLPHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	4-NITROANILINE	25	UG/L	U	25	V
70493	GW01627GA	24-OCT-94	4-NITROPHENOL	25	UG/L	U	25	V
70493	GW01627GA	24-OCT-94	ACENAPHTHENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	ANTHRACENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70493	GW01627GA	24-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	CARBAZOLE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	CHRYSENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	DIBENZOFURAN	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	FLUORANTHENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	FLUORENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	ISOPHORONE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	NAPHTHALENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	NITROBENZENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	PENTACHLOROPHENOL	25	UG/L	U	25	V
70493	GW01627GA	24-OCT-94	PHENANTHRENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	PHENOL	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
70493	GW01627GA	24-OCT-94	PYRENE	10	UG/L	U	10	V
70493	GW01627GA	24-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	TRICHLOROETHENE	0.94	UG/L		0.5	V
70493	GW01627GA	24-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
70493	GW01627GA	24-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,1,1-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70593	GW01628GA	24-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,1-DICHLOROETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,1-DICHLOROETHENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	R
70593	GW01628GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
70593	GW01628GA	24-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2,4-DINITROPHENOL	25	UG/L	U	25	JA
70593	GW01628GA	24-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2-METHYLPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	2-NITROANILINE	25	UG/L	U	25	V
70593	GW01628GA	24-OCT-94	2-NITROPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	3-NITROANILINE	25	UG/L	U	25	V
70593	GW01628GA	24-OCT-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	JA
70593	GW01628GA	24-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	4-CHLOROANILINE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	4-METHYLPHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	4-NITROANILINE	25	UG/L	U	25	V
70593	GW01628GA	24-OCT-94	4-NITROPHENOL	25	UG/L	U	25	V
70593	GW01628GA	24-OCT-94	ACENAPHTHENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	ANTHRACENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	CARBAZOLE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70593	GW01628GA	24-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	CHRYSENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	DIBENZOFURAN	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	FLUORANTHENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	FLUORENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	ISOPHORONE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	NAPHTHALENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	NITROBENZENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	PENTACHLOROPHENOL	25	UG/L	U	25	V
70593	GW01628GA	24-OCT-94	PHENANTHRENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	PHENOL	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	R
70593	GW01628GA	24-OCT-94	PYRENE	10	UG/L	U	10	V
70593	GW01628GA	24-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	STYRENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	TETRACHLOROETHENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	TIC-Unknown	2	UG/L	J		Z
70593	GW01628GA	24-OCT-94	TIC-Unknown	2	UG/L	J		Z
70593	GW01628GA	24-OCT-94	TIC-Unknown	3	UG/L	J		Z
70593	GW01628GA	24-OCT-94	TOLUENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	TRICHLOROETHENE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	V
70693	GW01629GA	27-OCT-94	1,1,1,2-TETRACHLOROETHANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,1,1-TRICHLOROETHANE	230	UG/L		0.2000	V
70693	GW01629GA	27-OCT-94	1,1,2,2-TETRACHLOROETHANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,1,2-TRICHLOROETHANE	6	UG/L	U	0.6000	V
70693	GW01629GA	27-OCT-94	1,1-DICHLOROETHANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,1-DICHLOROETHENE	58	UG/L		0.2000	V
70693	GW01629GA	27-OCT-94	1,1-DICHLOROPROPENE	1	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	1,2,3-TRICHLOROBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,2,3-TRICHLOROPROPANE	4	UG/L	U	0.4000	V
70693	GW01629GA	27-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70693	GW01629GA	27-OCT-94	1,2,4-TRICHLOROBENZENE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	1,2-DIBROMOETHANE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	1,2-DICHLOROBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,2-DICHLOROETHANE	4	UG/L	U	0.4000	V
70693	GW01629GA	27-OCT-94	1,2-DICHLOROPROPANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	1,3-DICHLOROBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,3-DICHLOROPROPANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	1,4-DICHLOROBENZENE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	2,2-DICHLOROPROPANE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
70693	GW01629GA	27-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	4-ISOPROPYLTOLUENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	BENZENE, 1,2,4-TRIMETHYL	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	BROMOBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	BROMOCHLOROMETHANE	5	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	BROMODICHLOROMETHANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	BROMOFORM	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	BROMOMETHANE	5	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	CARBON TETRACHLORIDE	5	UG/L		0.3000	V
70693	GW01629GA	27-OCT-94	CHLOROBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	CHLOROETHANE	4	UG/L	U	0.4000	V
70693	GW01629GA	27-OCT-94	CHLOROFORM	2	UG/L		0.2000	V
70693	GW01629GA	27-OCT-94	CHLOROMETHANE	4	UG/L	U	0.4000	V
70693	GW01629GA	27-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	cis-1,2-DICHLOROETHENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	cis-1,3-DICHLOROPROPENE	2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70693	GW01629GA	27-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	DIBROMOCHLOROMETHANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	DIBROMOMETHANE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	DICHLORODIFLUOROMETHANE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	ETHYLBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	HEXACHLOROBUTADIENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	ISOPROPYLBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	m+p XYLENE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	METHYLENE CHLORIDE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	n-BUTYLBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	n-PROPYLBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	NAPHTHALENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	o-CHLOROTOLUENE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	o-XYLENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	p-CHLOROTOLUENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
70693	GW01629GA	27-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	PHENOL	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	4	UG/L	U	0.4000	R
70693	GW01629GA	27-OCT-94	PYRENE	10	UG/L	U	10.0000	V
70693	GW01629GA	27-OCT-94	sec-BUTYLBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	STYRENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	tert-BUTYLBENZENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	TETRACHLOROETHENE	6	UG/L		0.2000	V
70693	GW01629GA	27-OCT-94	TOLUENE	2	UG/L	U	0.2000	JA
70693	GW01629GA	27-OCT-94	trans-1,2-DICHLOROETHENE	2	UG/L	U	0.2000	V
70693	GW01629GA	27-OCT-94	trans-1,3-DICHLOROPROPENE	4	UG/L	U	0.4000	JA
70693	GW01629GA	27-OCT-94	TRICHLOROETHENE	23	UG/L		0.2000	JA
70693	GW01629GA	27-OCT-94	TRICHLOROFLUOROMETHANE	3	UG/L	U	0.3000	V
70693	GW01629GA	27-OCT-94	UNKNOWN	2.0	UG/L	J		Z
70693	GW01629GA	27-OCT-94	VINYL CHLORIDE	2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
70893	GW01630GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
70893	GW01630GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
70893	GW01630GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70893	GW01630GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
70893	GW01630GA	31-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
70893	GW01630GA	31-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
70893	GW01630GA	31-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70893	GW01630GA	31-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	330.0000	V
70893	GW01630GA	31-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
70893	GW01630GA	31-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	PHENOL	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
70893	GW01630GA	31-OCT-94	PYRENE	10	UG/L	U	10.0000	V
70893	GW01630GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	TOLUENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
70893	GW01630GA	31-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
70893	GW01630GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
70893	GW01630GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
71193	GW01631GA	26-OCT-94	1,1-DICHLOROETHANE	0.6	UG/L		0.2000	V
71193	GW01631GA	26-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	JA
71193	GW01631GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
71193	GW01631GA	26-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71193	GW01631GA	26-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
71193	GW01631GA	26-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BENZENE	0.1	UG/L	J	0.2000	A
71193	GW01631GA	26-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	CHLOROETHANE	2	UG/L		0.4000	V
71193	GW01631GA	26-OCT-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
71193	GW01631GA	26-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	cis-1,2-DICHLOROETHENE	0.5	UG/L		0.2000	V
71193	GW01631GA	26-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71193	GW01631GA	26-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
71193	GW01631GA	26-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	PHENOL	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
71193	GW01631GA	26-OCT-94	PYRENE	10	UG/L	U	10.0000	V
71193	GW01631GA	26-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	TETRACHLOROETHENE	0.1	UG/L	J	0.2000	A
71193	GW01631GA	26-OCT-94	TOLUENE	0.2	UG/L		0.2000	V
71193	GW01631GA	26-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
71193	GW01631GA	26-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
71193	GW01631GA	26-OCT-94	TRICHLOROETHENE	0.7	UG/L		0.2000	V
71193	GW01631GA	26-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
71193	GW01631GA	26-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
71493	GW01632GA	27-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L		0.2000	V
71493	GW01632GA	27-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
71493	GW01632GA	27-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
71493	GW01632GA	27-OCT-94	1,2-DICHLOROPROPANE	0.1	UG/L	J	0.2000	A
71493	GW01632GA	27-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71493	GW01632GA	27-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
71493	GW01632GA	27-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	CHLOROBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
71493	GW01632GA	27-OCT-94	CHLOROFORM	0.1	UG/L	J	0.2000	A
71493	GW01632GA	27-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
71493	GW01632GA	27-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	cis-1,2-DICHLOROETHENE	0.8	UG/L		0.2000	V
71493	GW01632GA	27-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	ETHYLBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	ISOPROPYLBENZENE	0.2	UG/L		0.2000	V
71493	GW01632GA	27-OCT-94	m+p XYLENE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71493	GW01632GA	27-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	o-XYLENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
71493	GW01632GA	27-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	PHENOL	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
71493	GW01632GA	27-OCT-94	PYRENE	10	UG/L	U	10.0000	V
71493	GW01632GA	27-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	TOLUENE	0.3	UG/L		0.2000	JA
71493	GW01632GA	27-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
71493	GW01632GA	27-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	JA
71493	GW01632GA	27-OCT-94	TRICHLOROETHENE	0.1	UG/L	J	0.2000	A
71493	GW01632GA	27-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
71493	GW01632GA	27-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
71893	GW01634GA	26-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,1,1-TRICHLOROETHANE	16.31	UG/L		0.5	Y
71893	GW01634GA	26-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,1,2-TRICHLOROETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,1-DICHLOROETHANE	.684	UG/L		0.5	Y
71893	GW01634GA	26-OCT-94	1,1-DICHLOROETHENE	4.96	UG/L		0.5	Y
71893	GW01634GA	26-OCT-94	1,1-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2,3-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2,3-TRICHLOROPROPANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	1,2,4-TRICHLOROBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2-DIBROMOETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	1,2-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2-DICHLOROETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	1,3-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,3-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	1,4-DICHLOROBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	2,2-DICHLOROPROPANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	2,4,5-TRICHLOROPHENOL	25	UG/L	U	25	V
71893	GW01634GA	26-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2,4-DINITROPHENOL	25	UG/L	U	25	JA
71893	GW01634GA	26-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2-METHYLPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	2-NITROANILINE	25	UG/L	U	25	V
71893	GW01634GA	26-OCT-94	2-NITROPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	3,3'-DICHLOROBENZIDINE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	3-NITROANILINE	25	UG/L	U	25	V
71893	GW01634GA	26-OCT-94	4,6-DINITRO-2-METHYLPHENOL	25	UG/L	U	25	JA
71893	GW01634GA	26-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	4-CHLOROANILINE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71893	GW01634GA	26-OCT-94	4-ISOPROPYLTOLUENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	4-METHYLPHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	4-NITROANILINE	25	UG/L	U	25	V
71893	GW01634GA	26-OCT-94	4-NITROPHENOL	25	UG/L	U	25	V
71893	GW01634GA	26-OCT-94	ACENAPHTHENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	ANTHRACENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BENZENE, 1,2,4-TRIMETHYL	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	BROMOBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BROMODICHLOROMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BROMOFORM	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	CARBAZOLE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	CARBON TETRACHLORIDE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	CHLOROBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	CHLOROETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	CHLOROFORM	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	CHLOROMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	CHRYSENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	cis-1,2-DICHLOROETHENE	2.88	UG/L		0.5	Y
71893	GW01634GA	26-OCT-94	cis-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	DIBENZOFURAN	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	DIBROMOCHLOROMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	DIBROMOMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	DICHLORODIFLUOROMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	ETHYLBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	FLUORANTHENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	FLUORENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	HEXACHLOROBUTADIENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	ISOPHORONE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	ISOPROPYLBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	METHYLENE CHLORIDE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	n-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	n-PROPYLBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	NAPHTHALENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	NAPHTHALENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	NITROBENZENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	o-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	p-CHLOROTOLUENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	PENTACHLOROPHENOL	25	UG/L	U	25	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71893	GW01634GA	26-OCT-94	PHENANTHRENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	PHENOL	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	PYRENE	10	UG/L	U	10	V
71893	GW01634GA	26-OCT-94	sec-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	STYRENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	tert-BUTYLBENZENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	TETRACHLOROETHENE	.964	UG/L		0.5	Y
71893	GW01634GA	26-OCT-94	TOLUENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	TOTAL XYLENES	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	trans-1,2-DICHLOROETHENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	trans-1,3-DICHLOROPROPENE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	TRICHLOROETHENE	14.56	UG/L		0.5	Y
71893	GW01634GA	26-OCT-94	TRICHLOROFLUOROMETHANE	0.5	UG/L	U	0.5	Y
71893	GW01634GA	26-OCT-94	VINYL CHLORIDE	0.5	UG/L	U	0.5	Y
72093	GW01635GA	10-NOV-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,1,1-TRICHLOROETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
72093	GW01635GA	10-NOV-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
72093	GW01635GA	10-NOV-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
72093	GW01635GA	10-NOV-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	1,4-DICHLOROBENZENE	0.5	UG/L		0.3000	V
72093	GW01635GA	10-NOV-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	R
72093	GW01635GA	10-NOV-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	2-NITROANILINE	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
72093	GW01635GA	10-NOV-94	3-NITROANILINE	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	4-NITROANILINE	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	ANTHRACENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BENZENE	2	UG/L		0.2000	V
72093	GW01635GA	10-NOV-94	BENZENE, 1,2,3,4-TETRAMETHYL	0.30	UG/L	J		Z
72093	GW01635GA	10-NOV-94	BENZENE, 1,2,3,4-TETRAMETHYL	0.56	UG/L	J		Z

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72093	GW01635GA	10-NOV-94	BENZENE, 1,2,3-TRIMETHYL-	1.1	UG/L	J		Z
72093	GW01635GA	10-NOV-94	BENZENE, 1,2,4-TRIMETHYL	0.4	UG/L		0.2000	V
72093	GW01635GA	10-NOV-94	BENZENE, 1,3,5-TRIMETHYL-	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	BENZENE, 1-METHYL-4-(1-METHY	0.43	UG/L	J		Z
72093	GW01635GA	10-NOV-94	BENZENE, 1-METHYL-4-(1-METHY	0.41	UG/L	J		Z
72093	GW01635GA	10-NOV-94	BENZENE, 4-ETHYL-1,2-DIMETHY	0.35	UG/L	J		Z
72093	GW01635GA	10-NOV-94	BENZENE, DIETHYL-	0.37	UG/L	J		Z
72093	GW01635GA	10-NOV-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BENZOIC ACID	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	BIS(2-ETHYLHEXYL)PHTHALATE	3	UG/L	J	10.0000	A
72093	GW01635GA	10-NOV-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	BROMOFORM	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	CHLOROBENZENE	0.2	UG/L	J	0.2000	A
72093	GW01635GA	10-NOV-94	CHLOROETHANE	0.4	UG/L	U	0.4000	V
72093	GW01635GA	10-NOV-94	CHLOROFORM	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
72093	GW01635GA	10-NOV-94	CHRYSENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	ETHYLBENZENE	2	UG/L		0.2000	V
72093	GW01635GA	10-NOV-94	FLUORANTHENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	FLUORENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	ISOPHORONE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	ISOPROPYLBENZENE	0.3	UG/L		0.2000	V
72093	GW01635GA	10-NOV-94	ISOPROPYLBENZENE	0.44	UG/L	J		Z
72093	GW01635GA	10-NOV-94	m+p XYLENE	0.8	UG/L		0.3000	V
72093	GW01635GA	10-NOV-94	METHYLENE CHLORIDE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	330.0000	V
72093	GW01635GA	10-NOV-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	n-PROPYLBENZENE	0.2	UG/L		0.2000	V
72093	GW01635GA	10-NOV-94	NAPHTHALENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	NITROBENZENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	o-XYLENE	0.5	UG/L		0.2000	V
72093	GW01635GA	10-NOV-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72093	GW01635GA	10-NOV-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
72093	GW01635GA	10-NOV-94	PHENANTHRENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	PHENOL	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
72093	GW01635GA	10-NOV-94	PYRENE	10	UG/L	U	10.0000	V
72093	GW01635GA	10-NOV-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	STYRENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	TETRACHLOROETHENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	TOLUENE	0.2	UG/L	J	0.2000	A
72093	GW01635GA	10-NOV-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
72093	GW01635GA	10-NOV-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
72093	GW01635GA	10-NOV-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
72093	GW01635GA	10-NOV-94	UNKNOWN	0.52	UG/L	J		Z
72093	GW01635GA	10-NOV-94	UNKNOWN	1.8	UG/L	J		Z
72093	GW01635GA	10-NOV-94	Unknown	17	UG/L	J		Z
72093	GW01635GA	10-NOV-94	Unknown	8.3	UG/L	J		Z
72093	GW01635GA	10-NOV-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,1,1-TRICHLOROETHANE	0.2	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,1,2-TRICHLOROETHANE	0.6	UG/L	U	0.6000	V
72293	GW01636GA	31-OCT-94	1,1-DICHLOROETHANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,1-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,1-DICHLOROPROPENE	0.1	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	1,2,3-TRICHLOROBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,2,3-TRICHLOROPROPANE	0.4	UG/L	U	0.4000	V
72293	GW01636GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	1,2,4-TRICHLOROBENZENE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	1,2-DIBROMOETHANE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	1,2-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,2-DICHLOROETHANE	0.4	UG/L	U	0.4000	V
72293	GW01636GA	31-OCT-94	1,2-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	1,3-DICHLOROBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,3-DICHLOROPROPANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	1,4-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	1,4-DICHLOROBENZENE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	2(3H)-Benzothiazolone	23	UG/L	J		Z
72293	GW01636GA	31-OCT-94	2,2-DICHLOROPROPANE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2,4-DIMETHYLPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
72293	GW01636GA	31-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	4-ISOPROPYLTOLUENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72293	GW01636GA	31-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BENZENE	0.6	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	BENZENE, (1-METHYLETHYL)-	1.0	UG/L	J		Z
72293	GW01636GA	31-OCT-94	BENZENE, 1,2,3-TRIMETHYL-	1.9	UG/L	J		Z
72293	GW01636GA	31-OCT-94	BENZENE, 1,2,4-TRIMETHYL	2	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	2	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	BENZENE, 1-ETHYL-2-METHYL-	3.0	UG/L	J		Z
72293	GW01636GA	31-OCT-94	BENZENE, 1-METHYL-4-(1-METHY	0.84	UG/L	J		Z
72293	GW01636GA	31-OCT-94	BENZENE, 2-ETHYL-1,4-DIMETHY	0.84	UG/L	J		Z
72293	GW01636GA	31-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BICYCLO[2.2.1]HEPTAN-2-ONE,	1.3	UG/L	J		Z
72293	GW01636GA	31-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	BROMOBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	BROMOCHLOROMETHANE	0.5	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	BROMODICHLOROMETHANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	BROMOFORM	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	BROMOMETHANE	0.5	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	CARBON TETRACHLORIDE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	CHLOROBENZENE	0.5	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	CHLOROETHANE	8	UG/L		0.4000	V
72293	GW01636GA	31-OCT-94	CHLOROFORM	0.1	UG/L	J	0.2000	A
72293	GW01636GA	31-OCT-94	CHLOROMETHANE	0.4	UG/L	U	0.4000	V
72293	GW01636GA	31-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	cis-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	cis-1,3-DICHLOROPROPENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	DIBROMOCHLOROMETHANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	DIBROMOMETHANE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	DICHLORODIFLUOROMETHANE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	DIETHYL PHTHALATE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	ETHYLBENZENE	0.4	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	HEXACHLOROBUTADIENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	ISOPROPYLBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	m+p XYLENE	4	UG/L		0.3000	V
72293	GW01636GA	31-OCT-94	METHANAMINE, N-METHYL-	2.4	UG/L	J		Z
72293	GW01636GA	31-OCT-94	METHYLENE CHLORIDE	3	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	n-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	330.0000	V
72293	GW01636GA	31-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	n-PROPYLBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	NAPHTHALENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	NAPHTHALENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72293	GW01636GA	31-OCT-94	o-CHLOROTOLUENE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	o-XYLENE	2	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	p-CHLOROTOLUENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
72293	GW01636GA	31-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	PHENOL	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.4	UG/L	U	0.4000	R
72293	GW01636GA	31-OCT-94	PROPANE, 2,2'-OXYBIS-	6.0	UG/L	J		Z
72293	GW01636GA	31-OCT-94	PYRENE	10	UG/L	U	10.0000	V
72293	GW01636GA	31-OCT-94	sec-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	STYRENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	tert-BUTYLBENZENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	TETRACHLOROETHENE	0.8	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	TOLUENE	0.7	UG/L		0.2000	V
72293	GW01636GA	31-OCT-94	trans-1,2-DICHLOROETHENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	trans-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.4000	V
72293	GW01636GA	31-OCT-94	TRICHLOROETHENE	0.2	UG/L	U	0.2000	V
72293	GW01636GA	31-OCT-94	TRICHLOROFLUOROMETHANE	0.3	UG/L	U	0.3000	V
72293	GW01636GA	31-OCT-94	UNKNOWN	24	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	25	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	29	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	29	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	29	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	35	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	36	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	36	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	38	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	72	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	90	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	0.80	UG/L	J		Z
72293	GW01636GA	31-OCT-94	UNKNOWN	25	UG/L	J		Z
72293	GW01636GA	31-OCT-94	VINYL CHLORIDE	0.2	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,1,1,2-TETRACHLOROETHANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,1,1-TRICHLOROETHANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,1,2,2-TETRACHLOROETHANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.6000	V
72393	GW01637GA	27-OCT-94	1,1-DICHLOROETHANE	0.4	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	1,1-DICHLOROETHENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,1-DICHLOROPROPENE	0.2	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	1,2,3-TRICHLOROBENZENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,2,3-TRICHLOROPROPANE	0.8	UG/L	U	0.4000	V
72393	GW01637GA	27-OCT-94	1,2,4-TRICHLOROBENZENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	1,2,4-TRICHLOROBENZENE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	1,2-DIBROMOETHANE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	1,2-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	1,2-DICHLOROBENZENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,2-DICHLOROETHANE	0.8	UG/L	U	0.4000	V
72393	GW01637GA	27-OCT-94	1,2-DICHLOROPROPANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,3-DICHLOROBENZENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	1,3-DICHLOROBENZENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,3-DICHLOROPROPANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	1,4-DICHLOROBENZENE	10	UG/L		10.0000	V
72393	GW01637GA	27-OCT-94	1,4-DICHLOROBENZENE	15	UG/L		0.3000	V
72393	GW01637GA	27-OCT-94	2(3H)-Benzothiazolone	47	UG/L	J		Z
72393	GW01637GA	27-OCT-94	2,2-DICHLOROPROPANE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	2,4,5-TRICHLOROPHENOL	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	2,4,6-TRICHLOROPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2,4-DICHLOROPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2,4-DIMETHYLPHENOL	19	UG/L		10.0000	V
72393	GW01637GA	27-OCT-94	2,4-DINITROPHENOL	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	2,4-DINITROTOLUENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2,6-DINITROTOLUENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2-CHLORONAPHTHALENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2-CHLOROPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2-METHYLNAPHTHALENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72393	GW01637GA	27-OCT-94	2-METHYLPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	2-NITROANILINE	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	2-NITROPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	3,3'-DICHLOROBENZIDINE	20	UG/L	U	20.0000	V
72393	GW01637GA	27-OCT-94	3-NITROANILINE	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	4,6-DINITRO-2-METHYLPHENOL	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	4-CHLORO-3-METHYLPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	4-CHLOROANILINE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	4-CHLOROPHENYL PHENYL ETHER	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	4-ISOPROPYLTOLUENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	4-METHYLPHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	4-NITROANILINE	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	4-NITROPHENOL	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	ACENAPHTHENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	ACENAPHTHYLENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	ANTHRACENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BENZENE	26	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	BENZENE, 1,2,4,5-TETRAMETHYL	4.7	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, 1,2,4-TRIMETHYL	24	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	BENZENE, 1,3,5-TRIMETHYL-	5	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	BENZENE, 1-ETHYL-2-METHYL-	4.4	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, 1-ETHYL-2-METHYL-	7.2	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, 1-METHYL-3-(1-METHY	5.3	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, 1-METHYL-4-PROPYL-	4.5	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, 2-ETHYL-1,4-DIMETHY	5.9	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, 4-ETHYL-1,2-DIMETHY	5.8	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZENE, DIETHYL-	5.7	UG/L	J		Z
72393	GW01637GA	27-OCT-94	Benzenesulfonamide, N-ethyl-	20	UG/L	J		Z
72393	GW01637GA	27-OCT-94	BENZO(a)ANTHRACENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BENZO(a)PYRENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BENZO(b)FLUORANTHENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BENZO(ghi)PERYLENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BENZO(k)FLUORANTHENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BENZOIC ACID	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	BENZYL ALCOHOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BIS(2-CHLOROETHOXY)METHANE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BIS(2-CHLOROETHYL)ETHER	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BIS(2-CHLOROISOPROPYL)ETHER	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	BIS(2-ETHYLHEXYL)PHTHALATE	40	UG/L		10.0000	V
72393	GW01637GA	27-OCT-94	BROMOBENZENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	BROMOCHLOROMETHANE	1	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	BROMODICHLOROMETHANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	BROMOFORM	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	BROMOMETHANE	1	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	BUTYL BENZYL PHTHALATE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	CARBON TETRACHLORIDE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	CHLOROBENZENE	3	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	CHLOROETHANE	8	UG/L		0.4000	V
72393	GW01637GA	27-OCT-94	CHLOROFORM	0.6	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	CHLOROMETHANE	0.8	UG/L	U	0.4000	V
72393	GW01637GA	27-OCT-94	CHRYSENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	cis-1,2-DICHLOROETHENE	1	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	cis-1,3-DICHLOROPROPENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	DI-n-BUTYL PHTHALATE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	DI-n-OCTYL PHTHALATE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	DIBENZO(a,h)ANTHRACENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	DIBENZOFURAN	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	DIBROMOCHLOROMETHANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	DIBROMOMETHANE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	DICHLORODIFLUOROMETHANE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	DIETHYL PHTHALATE	24	UG/L		10.0000	V
72393	GW01637GA	27-OCT-94	DIMETHYL PHTHALATE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	ETHYLBENZENE	57	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	FLUORANTHENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	FLUORENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	HEXACHLOROBENZENE	10	UG/L	U	10.0000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72393	GW01637GA	27-OCT-94	HEXACHLOROBUTADIENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	HEXACHLOROBUTADIENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	HEXACHLOROCYCLOPENTADIENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	HEXACHLOROETHANE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	INDENO(1,2,3-cd)PYRENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	ISOPHORONE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	ISOPROPYLBENZENE	2	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	m+p XYLENE	59	UG/L		0.3000	V
72393	GW01637GA	27-OCT-94	METHYLENE CHLORIDE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	n-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	N-NITROSO-DI-n-PROPYLAMINE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	N-NITROSODIPHENYLAMINE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	n-PROPYLBENZENE	1	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	NAPHTHALENE	6	UG/L	J	10.0000	A
72393	GW01637GA	27-OCT-94	NAPHTHALENE	10	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	NITROBENZENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	o-CHLOROTOLUENE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	o-XYLENE	17	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	p-BROMODIPHENYL ETHER	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	p-CHLOROTOLUENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	PENTACHLOROPHENOL	50	UG/L	U	50.0000	V
72393	GW01637GA	27-OCT-94	PHENANTHRENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	PHENOL	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	Phenol, 3-(1,1-dimethylethyl	33	UG/L	J		Z
72393	GW01637GA	27-OCT-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.8	UG/L	U	0.4000	R
72393	GW01637GA	27-OCT-94	PYRENE	10	UG/L	U	10.0000	V
72393	GW01637GA	27-OCT-94	sec-BUTYLBENZENE	0.5	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	STYRENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	tert-BUTYLBENZENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	TETRACHLOROETHENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	TOLUENE	5	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	trans-1,2-DICHLOROETHENE	0.4	UG/L	U	0.2000	V
72393	GW01637GA	27-OCT-94	trans-1,3-DICHLOROPROPENE	0.8	UG/L	U	0.4000	V
72393	GW01637GA	27-OCT-94	TRICHLOROETHENE	0.4	UG/L		0.2000	V
72393	GW01637GA	27-OCT-94	TRICHLOROFLUOROMETHANE	0.6	UG/L	U	0.3000	V
72393	GW01637GA	27-OCT-94	UNKNOWN	21	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	22	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	23	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	23	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	27	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	30	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	40	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	63	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	11	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN	11	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN ALCOHOL	30	UG/L	J		Z
72393	GW01637GA	27-OCT-94	UNKNOWN ALCOHOL	38	UG/L	J		Z
72393	GW01637GA	27-OCT-94	VINYL CHLORIDE	0.4	UG/L	U	0.2000	V
76992	GW01362GA	06-SEP-94	1,1,1,2-TETRACHLOROETHANE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,1-DICHLOROETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,1-DICHLOROETHENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,1-DICHLOROPROPENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,2,3-TRICHLOROPROPANE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	1,2-DIBROMOETHANE	20	UG/L	U	20	V
76992	GW01362GA	06-SEP-94	1,2-DICHLOROETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,2-DICHLOROPROPANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	1,3-DICHLOROPROPANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	2,2-DICHLOROPROPANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	2-BUTANONE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	2-CHLORO-1,3-BUTADIENE OR CHLOROPRENE	100	UG/L	U	100	V
76992	GW01362GA	06-SEP-94	2-HEXANONE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	3-CHLOROPROPENE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	4-METHYL-2-PENTANONE	10	UG/L	U	10	V

APPENDIX C

Present Landfill — Organics

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
76992	GW01362GA	06-SEP-94	ACETONE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	ACROLEIN	500	UG/L	U	500	R
76992	GW01362GA	06-SEP-94	ACRYLONITRILE	100	UG/L	U	100	V
76992	GW01362GA	06-SEP-94	BENZENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	BROMOCHLOROMETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	BROMODICHLOROMETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	BROMOFORM	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	BROMOMETHANE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	CARBON DISULFIDE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	CARBON TETRACHLORIDE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	CHLOROBENZENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	CHLOROETHANE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	CHLOROFORM	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	CHLOROMETHANE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	cis-1,2-DICHLOROETHENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	DIBROMOCHLOROMETHANE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	DIBROMOMETHANE	20	UG/L	U	20	V
76992	GW01362GA	06-SEP-94	DICHLORODIFLUOROMETHANE	20	UG/L	U	20	R
76992	GW01362GA	06-SEP-94	ETHANE, PENTACHLORO-	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	ETHYL CYANIDE	100	UG/L	U	100	R
76992	GW01362GA	06-SEP-94	ETHYL METHACRYLATE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	ETHYLBENZENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	IODOMETHANE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	METHACRYLONITRILE	100	UG/L	U	100	V
76992	GW01362GA	06-SEP-94	METHYL METHACRYLATE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	METHYLENE CHLORIDE	5	UG/L	U	5	JA
76992	GW01362GA	06-SEP-94	PROPANE, 1,2-DIBROMO-3-CHLORO-	100	UG/L	U	100	V
76992	GW01362GA	06-SEP-94	STYRENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	TETRACHLOROETHENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	TOLUENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	TOTAL XYLENES	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	trans-1,2-DICHLOROETHENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5	V
76992	GW01362GA	06-SEP-94	trans-1,4-DICHLORO-2-BUTENE	100	UG/L	U	100	V
76992	GW01362GA	06-SEP-94	TRICHLOROETHENE	1	UG/L	J	5	A
76992	GW01362GA	06-SEP-94	TRICHLOROFLUOROMETHANE	20	UG/L	U	20	V
76992	GW01362GA	06-SEP-94	VINYL ACETATE	10	UG/L	U	10	V
76992	GW01362GA	06-SEP-94	VINYL CHLORIDE	10	UG/L	U	10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B207089	GW01569GA	12-OCT-94	AMMONIA	.214	MG/L		0.05	V
B207089	GW01569GA	12-OCT-94	BICARBONATE AS CACO3	327.57	MG/L		10	V
B207089	GW01569GA	12-OCT-94	CARBONATE AS CACO3	1.07	MG/L	B	10	V
B207089	GW01569GA	12-OCT-94	CHEMICAL OXYGEN DEMAND	20.97	MG/L		10	V
B207089	GW01569GA	12-OCT-94	CHLORIDE	482.699	MG/L		50	V
B207089	GW01569GA	12-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
B207089	GW01569GA	12-OCT-94	FLUORIDE	.332	MG/L		0.1	V
B207089	GW01569GA	12-OCT-94	NITRATE/NITRITE	.923	MG/L		0.1	V
B207089	GW01569GA	12-OCT-94	SPECIFIC CONDUCTIVITY	3105.2	UMHOS/CM		1	V
B207089	GW01569GA	12-OCT-94	SULFATE	549.015	MG/L		50	V
B207089	GW01569GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	1958	MG/L		14	V
B207089	GW01569GA	12-OCT-94	TOTAL ORGANIC CARBON	5.15	MG/L		1	V
B207089	GW01569GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	7	MG/L		5	V
B206289	GW01572GA	25-OCT-94	AMMONIA	.044	MG/L	B	0.05	V
B206289	GW01572GA	25-OCT-94	BICARBONATE AS CACO3	307.121	MG/L		10	V
B206289	GW01572GA	25-OCT-94	CARBONATE AS CACO3	2.002	MG/L	B	10	V
B206289	GW01572GA	25-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
B206289	GW01572GA	25-OCT-94	CHLORIDE	1.306036	MG/L	B	5	V
B206289	GW01572GA	25-OCT-94	FLUORIDE	.288	MG/L		0.1	V
B206289	GW01572GA	25-OCT-94	NITRATE/NITRITE	.132	MG/L	U	0.1	JA
B206289	GW01572GA	25-OCT-94	SPECIFIC CONDUCTIVITY	585.3	UMHOS/CM		1	V
B206289	GW01572GA	25-OCT-94	SULFATE	40.582	MG/L		5	V
B206289	GW01572GA	25-OCT-94	TOTAL DISSOLVED SOLIDS	371	MG/L		14	V
B206289	GW01572GA	25-OCT-94	TOTAL ORGANIC CARBON	2.88	MG/L		1	V
B206289	GW01572GA	25-OCT-94	TOTAL SUSPENDED SOLIDS	34	MG/L		5	V
B206589	GW01579GA	17-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
B206589	GW01579GA	17-OCT-94	BICARBONATE AS CACO3	330	MG/L		1	V
B206589	GW01579GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
B206589	GW01579GA	17-OCT-94	CHEMICAL OXYGEN DEMAND	8	MG/L		5	V
B206589	GW01579GA	17-OCT-94	CHLORIDE	78	MG/L		0.2	V
B206589	GW01579GA	17-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
B206589	GW01579GA	17-OCT-94	FLUORIDE	1.4	MG/L		0.1	V
B206589	GW01579GA	17-OCT-94	NITRATE/NITRITE	0.5	MG/L		0.02	V
B206589	GW01579GA	17-OCT-94	SPECIFIC CONDUCTIVITY	1000	UMHOS/CM		10	V
B206589	GW01579GA	17-OCT-94	SULFATE	71	MG/L		2	V
B206589	GW01579GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	560	MG/L		10	V
B206589	GW01579GA	17-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	V
B206589	GW01579GA	17-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
B206589	GW01579GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	4	MG/L		4	V
B206689	GW01580GA	17-OCT-94	BICARBONATE AS CACO3	250	MG/L		1	V
B206689	GW01580GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
B206689	GW01580GA	17-OCT-94	CHLORIDE	83	MG/L		0.2	V
B206689	GW01580GA	17-OCT-94	FLUORIDE	2.2	MG/L		0.1	V
B206689	GW01580GA	17-OCT-94	SPECIFIC CONDUCTIVITY	1000	UMHOS/CM		10	V
B206689	GW01580GA	17-OCT-94	SULFATE	140	MG/L		2	V
B206689	GW01580GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	490	MG/L		10	V
B206689	GW01580GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	14	MG/L		4	V
B206789	GW01581GA	12-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	ALDRIN	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	alpha-BHC	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1016	1.0	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1221	2.0	UG/L	U	2	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1232	1.0	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1242	1.0	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1248	1.0	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1254	1.0	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	AROCLOR-1260	1.0	UG/L	U	1	V
B206789	GW01581GA	12-OCT-94	beta-BHC	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	delta-BHC	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	DIELDRIN	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	ENDOSULFAN I	0.05	UG/L	U	0.05	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
B206789	GW01581GA	12-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	ENDRIN	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1	V
B206789	GW01581GA	12-OCT-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	HEPTACHLOR	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	V
B206789	GW01581GA	12-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5	V
B206789	GW01581GA	12-OCT-94	NITRATE/NITRITE	6.696	MG/L		0.1	V
B206789	GW01581GA	12-OCT-94	TOXAPHENE	5.0	UG/L	U	5	V
0886	GW01558GA	17-OCT-94	AMMONIA	0.1	MG/L		0.1	Z
0886	GW01558GA	17-OCT-94	AMMONIA	0.1	MG/L		0.1	V
0886	GW01558GA	17-OCT-94	BICARBONATE AS CACO3	110	MG/L		1	V
0886	GW01558GA	17-OCT-94	CARBONATE AS CACO3	48	MG/L		1	V
0886	GW01558GA	17-OCT-94	CHEMICAL OXYGEN DEMAND	6	MG/L		5	V
0886	GW01558GA	17-OCT-94	CHLORIDE	16	MG/L		0.2	V
0886	GW01558GA	17-OCT-94	FLUORIDE	1.5	MG/L		0.1	V
0886	GW01558GA	17-OCT-94	NITRATE/NITRITE	2.0	MG/L		0.02	Z
0886	GW01558GA	17-OCT-94	NITRATE/NITRITE	2.0	MG/L		0.02	V
0886	GW01558GA	17-OCT-94	SPECIFIC CONDUCTIVITY	490	UMHOS/CM		10	V
0886	GW01558GA	17-OCT-94	SULFATE	59	MG/L		2	V
0886	GW01558GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	230	MG/L		10	V
0886	GW01558GA	17-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	V
0886	GW01558GA	17-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
0886	GW01558GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	93	MG/L		4	V
0986	GW01559GA	12-OCT-94	AMMONIA	.195	MG/L		0.05	V
0986	GW01559GA	12-OCT-94	BICARBONATE AS CACO3	218.64	MG/L		10	V
0986	GW01559GA	12-OCT-94	CARBONATE AS CACO3	2.35	MG/L	B	10	V
0986	GW01559GA	12-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
0986	GW01559GA	12-OCT-94	CHLORIDE	10.331	MG/L		5	V
0986	GW01559GA	12-OCT-94	FLUORIDE	.895	MG/L		0.1	V
0986	GW01559GA	12-OCT-94	NITRATE/NITRITE	.693	MG/L		0.1	V
0986	GW01559GA	12-OCT-94	SPECIFIC CONDUCTIVITY	395.6	UMHOS/CM		1	V
0986	GW01559GA	12-OCT-94	SULFATE	3.888349	MG/L	B	5	V
0986	GW01559GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	233	MG/L		14	V
0986	GW01559GA	12-OCT-94	TOTAL ORGANIC CARBON	2.09	MG/L		1	V
0986	GW01559GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	701	MG/L		5	V
1086	GW01560GA	13-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
1086	GW01560GA	13-OCT-94	BICARBONATE AS CACO3	24	MG/L		1	V
1086	GW01560GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
1086	GW01560GA	13-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
1086	GW01560GA	13-OCT-94	CHLORIDE	5	MG/L		0.2	V
1086	GW01560GA	13-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
1086	GW01560GA	13-OCT-94	FLUORIDE	0.2	MG/L		0.1	V
1086	GW01560GA	13-OCT-94	NITRATE/NITRITE	4.2	MG/L		0.02	V
1086	GW01560GA	13-OCT-94	SPECIFIC CONDUCTIVITY	170	UMHOS/CM		10	V
1086	GW01560GA	13-OCT-94	SULFATE	28	MG/L		2	V
1086	GW01560GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	120	MG/L		10	V
1086	GW01560GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	V
1086	GW01560GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	Z
1086	GW01560GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	170	MG/L		4	V
4187	GW01563GA	17-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
4187	GW01563GA	17-OCT-94	BICARBONATE AS CACO3	120	MG/L		1	V
4187	GW01563GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
4187	GW01563GA	17-OCT-94	CHEMICAL OXYGEN DEMAND	12	MG/L		5	V
4187	GW01563GA	17-OCT-94	CHLORIDE	1000	MG/L		0.2	V
4187	GW01563GA	17-OCT-94	FLUORIDE	0.6	MG/L		0.1	V
4187	GW01563GA	17-OCT-94	NITRATE/NITRITE	0.9	MG/L		0.02	V
4187	GW01563GA	17-OCT-94	SPECIFIC CONDUCTIVITY	3300	UMHOS/CM		10	V
4187	GW01563GA	17-OCT-94	SULFATE	10	MG/L		2	V
4187	GW01563GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	1800	MG/L		10	V
4187	GW01563GA	17-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V

APPENDIX C

Present Landfill — Water Quality

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
4187	GW01563GA	17-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
4187	GW01563GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	250	MG/L		4	V
5887	GW01562GA	13-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
5887	GW01562GA	13-OCT-94	BICARBONATE AS CACO3	40	MG/L		1	V
5887	GW01562GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
5887	GW01562GA	13-OCT-94	CHEMICAL OXYGEN DEMAND	8	MG/L		5	V
5887	GW01562GA	13-OCT-94	CHLORIDE	5	MG/L		0.2	V
5887	GW01562GA	13-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
5887	GW01562GA	13-OCT-94	FLUORIDE	0.2	MG/L		0.1	V
5887	GW01562GA	13-OCT-94	NITRATE/NITRITE	4.1	MG/L		0.02	V
5887	GW01562GA	13-OCT-94	SPECIFIC CONDUCTIVITY	220	UMHOS/CM		10	V
5887	GW01562GA	13-OCT-94	SULFATE	70	MG/L		2	V
5887	GW01562GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	110	MG/L		10	V
5887	GW01562GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V
5887	GW01562GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
5887	GW01562GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	310	MG/L		4	V
6087	GW01583GA	13-OCT-94	AMMONIA	0.2	MG/L		0.1	Z
6087	GW01583GA	13-OCT-94	AMMONIA	0.1	MG/L		0.1	V
6087	GW01583GA	13-OCT-94	BICARBONATE AS CACO3	46	MG/L		1	Z
6087	GW01583GA	13-OCT-94	BICARBONATE AS CACO3	48	MG/L		1	V
6087	GW01583GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	Z
6087	GW01583GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
6087	GW01583GA	13-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
6087	GW01583GA	13-OCT-94	CHLORIDE	4	MG/L		0.2	Z
6087	GW01583GA	13-OCT-94	CHLORIDE	4	MG/L		0.2	V
6087	GW01583GA	13-OCT-94	CYANIDE	0.01	MG/L	U	0.01	Z
6087	GW01583GA	13-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
6087	GW01583GA	13-OCT-94	FLUORIDE	0.1	MG/L		0.1	Z
6087	GW01583GA	13-OCT-94	FLUORIDE	0.1	MG/L		0.1	V
6087	GW01583GA	13-OCT-94	NITRATE/NITRITE	4.8	MG/L		0.02	Z
6087	GW01583GA	13-OCT-94	NITRATE/NITRITE	4.9	MG/L		0.02	V
6087	GW01583GA	13-OCT-94	SPECIFIC CONDUCTIVITY	210	UMHOS/CM		10	Z
6087	GW01583GA	13-OCT-94	SPECIFIC CONDUCTIVITY	210	UMHOS/CM		10	V
6087	GW01583GA	13-OCT-94	SULFATE	120	MG/L		2	Z
6087	GW01583GA	13-OCT-94	SULFATE	130	MG/L		2	V
6087	GW01583GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	160	MG/L		10	Z
6087	GW01583GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	160	MG/L		10	V
6087	GW01583GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	V
6087	GW01583GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
6087	GW01583GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	440	MG/L		4	Z
6087	GW01583GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	450	MG/L		4	V
6187	GW01571GA	12-OCT-94	AMMONIA	.079	MG/L		0.05	V
6187	GW01571GA	12-OCT-94	BICARBONATE AS CACO3	39.53	MG/L		10	V
6187	GW01571GA	12-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
6187	GW01571GA	12-OCT-94	CHEMICAL OXYGEN DEMAND	0	MG/L	B	10	Z
6187	GW01571GA	12-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
6187	GW01571GA	12-OCT-94	CHLORIDE	3.523534	MG/L	B	5	V
6187	GW01571GA	12-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
6187	GW01571GA	12-OCT-94	FLUORIDE	.144	MG/L	U	0.1	JA
6187	GW01571GA	12-OCT-94	NITRATE/NITRITE	4.351	MG/L		0.1	V
6187	GW01571GA	12-OCT-94	SPECIFIC CONDUCTIVITY	192.6	UMHOS/CM		1	V
6187	GW01571GA	12-OCT-94	SULFATE	26.311	MG/L		5	V
6187	GW01571GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	135	MG/L		14	V
6187	GW01571GA	12-OCT-94	TOTAL ORGANIC CARBON	.67	MG/L	B	1	Z
6187	GW01571GA	12-OCT-94	TOTAL ORGANIC CARBON	.59	MG/L	B	1	V
6187	GW01571GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	68	MG/L		5	V
6487	GW01575GA	13-OCT-94	AMMONIA	0.3	MG/L		0.1	V
6487	GW01575GA	13-OCT-94	BICARBONATE AS CACO3	180	MG/L		1	V
6487	GW01575GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
6487	GW01575GA	13-OCT-94	CHEMICAL OXYGEN DEMAND	12	MG/L		5	V
6487	GW01575GA	13-OCT-94	CHLORIDE	50	MG/L		0.2	V
6487	GW01575GA	13-OCT-94	FLUORIDE	0.2	MG/L		0.1	V
6487	GW01575GA	13-OCT-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
6487	GW01575GA	13-OCT-94	SPECIFIC CONDUCTIVITY	520	UMHOS/CM		10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
6487	GW01575GA	13-OCT-94	SULFATE	12	MG/L		2	V
6487	GW01575GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	270	MG/L		10	V
6487	GW01575GA	13-OCT-94	TOTAL ORGANIC CARBON	3	MG/L		1	V
6487	GW01575GA	13-OCT-94	TOTAL ORGANIC CARBON	4	MG/L		1	Z
6487	GW01575GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	46	MG/L		4	V
6587	GW01576GA	14-OCT-94	AMMONIA	0.1	MG/L		0.1	V
6587	GW01576GA	14-OCT-94	BICARBONATE AS CACO3	72	MG/L		1	V
6587	GW01576GA	14-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
6587	GW01576GA	14-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
6587	GW01576GA	14-OCT-94	CHLORIDE	6	MG/L		0.2	V
6587	GW01576GA	14-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
6587	GW01576GA	14-OCT-94	FLUORIDE	0.2	MG/L		0.1	V
6587	GW01576GA	14-OCT-94	NITRATE/NITRITE	7.2	MG/L		0.02	V
6587	GW01576GA	14-OCT-94	SPECIFIC CONDUCTIVITY	300	UMHOS/CM		10	V
6587	GW01576GA	14-OCT-94	SULFATE	31	MG/L		2	V
6587	GW01576GA	14-OCT-94	TOTAL DISSOLVED SOLIDS	160	MG/L		10	V
6587	GW01576GA	14-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V
6587	GW01576GA	14-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
6587	GW01576GA	14-OCT-94	TOTAL SUSPENDED SOLIDS	190	MG/L		4	V
6687	GW01577GA	13-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
6687	GW01577GA	13-OCT-94	BICARBONATE AS CACO3	60	MG/L		1	V
6687	GW01577GA	13-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
6687	GW01577GA	13-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L		5	V
6687	GW01577GA	13-OCT-94	CHLORIDE	7	MG/L		0.2	V
6687	GW01577GA	13-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
6687	GW01577GA	13-OCT-94	FLUORIDE	0.2	MG/L		0.1	V
6687	GW01577GA	13-OCT-94	NITRATE/NITRITE	6.1	MG/L		0.02	V
6687	GW01577GA	13-OCT-94	SPECIFIC CONDUCTIVITY	720	UMHOS/CM		10	V
6687	GW01577GA	13-OCT-94	SULFATE	260	MG/L		2	V
6687	GW01577GA	13-OCT-94	TOTAL DISSOLVED SOLIDS	480	MG/L		10	V
6687	GW01577GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	V
6687	GW01577GA	13-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	Z
6687	GW01577GA	13-OCT-94	TOTAL SUSPENDED SOLIDS	580	MG/L		4	V
6887	GW01564GA	18-OCT-94	AMMONIA	0.1	MG/L		0.1	V
6887	GW01564GA	18-OCT-94	BICARBONATE AS CACO3	60	MG/L		1	Z
6887	GW01564GA	18-OCT-94	BICARBONATE AS CACO3	58	MG/L		1	V
6887	GW01564GA	18-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	Z
6887	GW01564GA	18-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
6887	GW01564GA	18-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	Z
6887	GW01564GA	18-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
6887	GW01564GA	18-OCT-94	CHLORIDE	9	MG/L		0.2	Z
6887	GW01564GA	18-OCT-94	CHLORIDE	9	MG/L		0.2	V
6887	GW01564GA	18-OCT-94	CYANIDE	0.01	MG/L	U	0.01	Z
6887	GW01564GA	18-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
6887	GW01564GA	18-OCT-94	FLUORIDE	0.3	MG/L		0.1	Z
6887	GW01564GA	18-OCT-94	FLUORIDE	0.3	MG/L		0.1	V
6887	GW01564GA	18-OCT-94	NITRATE/NITRITE	4.5	MG/L		0.02	V
6887	GW01564GA	18-OCT-94	SPECIFIC CONDUCTIVITY	300	UMHOS/CM		10	Z
6887	GW01564GA	18-OCT-94	SPECIFIC CONDUCTIVITY	300	UMHOS/CM		10	V
6887	GW01564GA	18-OCT-94	SULFATE	46	MG/L		2	Z
6887	GW01564GA	18-OCT-94	SULFATE	45	MG/L		2	V
6887	GW01564GA	18-OCT-94	TOTAL DISSOLVED SOLIDS	190	MG/L		10	Z
6887	GW01564GA	18-OCT-94	TOTAL DISSOLVED SOLIDS	180	MG/L		10	V
6887	GW01564GA	18-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	Z
6887	GW01564GA	18-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	Z
6887	GW01564GA	18-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	V
6887	GW01564GA	18-OCT-94	TOTAL ORGANIC CARBON	1	MG/L		1	Z
6887	GW01564GA	18-OCT-94	TOTAL SUSPENDED SOLIDS	270	MG/L		4	Z
6887	GW01564GA	18-OCT-94	TOTAL SUSPENDED SOLIDS	280	MG/L		4	V
7087	GW01573GA	17-OCT-94	BICARBONATE AS CACO3	240	MG/L		1	V
7087	GW01573GA	17-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
7087	GW01573GA	17-OCT-94	CHLORIDE	51	MG/L		0.2	V
7087	GW01573GA	17-OCT-94	FLUORIDE	1.6	MG/L		0.1	V
7087	GW01573GA	17-OCT-94	SPECIFIC CONDUCTIVITY	840	UMHOS/CM		10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
7087	GW01573GA	17-OCT-94	SULFATE	87	MG/L		2	V
7087	GW01573GA	17-OCT-94	TOTAL DISSOLVED SOLIDS	760	MG/L		10	V
7087	GW01573GA	17-OCT-94	TOTAL SUSPENDED SOLIDS	910	MG/L		4	V
7187	GW01567GA	12-OCT-94	AMMONIA	.036	MG/L	B	0.05	V
7187	GW01567GA	12-OCT-94	BICARBONATE AS CACO3	202.62	MG/L		10	V
7187	GW01567GA	12-OCT-94	CARBONATE AS CACO3	1.31	MG/L	B	10	V
7187	GW01567GA	12-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
7187	GW01567GA	12-OCT-94	CHLORIDE	4.287775	MG/L	B	5	V
7187	GW01567GA	12-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	V
7187	GW01567GA	12-OCT-94	FLUORIDE	.548	MG/L		0.1	V
7187	GW01567GA	12-OCT-94	NITRATE/NITRITE	4.073	MG/L		0.1	V
7187	GW01567GA	12-OCT-94	SPECIFIC CONDUCTIVITY	419.6	UMHOS/CM		1	V
7187	GW01567GA	12-OCT-94	SULFATE	26.19	MG/L		5	V
7187	GW01567GA	12-OCT-94	TOTAL DISSOLVED SOLIDS	284	MG/L		14	V
7187	GW01567GA	12-OCT-94	TOTAL ORGANIC CARBON	1.08	MG/L		1	V
7187	GW01567GA	12-OCT-94	TOTAL SUSPENDED SOLIDS	39	MG/L		5	V
53094	GW01875GA	15-DEC-94	BICARBONATE AS CACO3	93	MG/L		10.0	Z
53094	GW01875GA	15-DEC-94	BICARBONATE AS CACO3	93	MG/L		10.0	V
53094	GW01875GA	15-DEC-94	CARBONATE AS CACO3	10.0	MG/L	U	10.0	Z
53094	GW01875GA	15-DEC-94	CARBONATE AS CACO3	10.0	MG/L	U	10.0	V
53094	GW01875GA	15-DEC-94	CHLORIDE	869	MG/L		0.25	Z
53094	GW01875GA	15-DEC-94	CHLORIDE	887	MG/L		0.25	V
53094	GW01875GA	15-DEC-94	CYANIDE	5.00	UG/L	U	5.00	V
53094	GW01875GA	15-DEC-94	FLUORIDE	1.14	MG/L		0.10	Z
53094	GW01875GA	15-DEC-94	FLUORIDE	1.11	MG/L		0.10	V
53094	GW01875GA	15-DEC-94	NITRATE/NITRITE	50.0	UG/L	U	50.0	Z
53094	GW01875GA	15-DEC-94	NITRATE/NITRITE	50.0	UG/L	U	50.0	JA
53094	GW01875GA	15-DEC-94	SULFATE	15.1	MG/L		1.00	Z
53094	GW01875GA	15-DEC-94	SULFATE	15.0	MG/L		1.00	V
53094	GW01875GA	15-DEC-94	TOTAL DISSOLVED SOLIDS	1740	MG/L		10.0	Z
53094	GW01875GA	15-DEC-94	TOTAL DISSOLVED SOLIDS	1720	MG/L		10.0	V
53094	GW01875GA	15-DEC-94	TOTAL SUSPENDED SOLIDS	77	MG/L		5.00	Z
53094	GW01875GA	15-DEC-94	TOTAL SUSPENDED SOLIDS	75	MG/L		5.00	V
70093	GW01623GA	31-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	AMMONIA	0.1	MG/L		0.1	V
70093	GW01623GA	31-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
70093	GW01623GA	31-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
70093	GW01623GA	31-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	BICARBONATE AS CACO3	38	MG/L		1	V
70093	GW01623GA	31-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
70093	GW01623GA	31-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L		5	JA
70093	GW01623GA	31-OCT-94	CHLORIDE	4	MG/L		0.2	V
70093	GW01623GA	31-OCT-94	CYANIDE	0.01	MG/L	U	0.01	JA
70093	GW01623GA	31-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
70093	GW01623GA	31-OCT-94	FLUORIDE	0.1	MG/L	U	0.1	V
70093	GW01623GA	31-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70093	GW01623GA	31-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
70093	GW01623GA	31-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
70093	GW01623GA	31-OCT-94	NITRATE/NITRITE	2.4	MG/L		0.02	V
70093	GW01623GA	31-OCT-94	SPECIFIC CONDUCTIVITY	200	UMHOS/CM		10	V
70093	GW01623GA	31-OCT-94	SULFATE	31	MG/L		2	V
70093	GW01623GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	58	MG/L		10	V
70093	GW01623GA	31-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V
70093	GW01623GA	31-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
70093	GW01623GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	650	MG/L		4	V
70093	GW01623GA	31-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
70193	GW01624GA	01-NOV-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	ALDRIN	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	alpha-BHC	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	AMMONIA	0.1	MG/L	U	0.1	V
70193	GW01624GA	01-NOV-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
70193	GW01624GA	01-NOV-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
70193	GW01624GA	01-NOV-94	beta-BHC	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	BICARBONATE AS CACO3	68	MG/L		1	V
70193	GW01624GA	01-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
70193	GW01624GA	01-NOV-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	Z
70193	GW01624GA	01-NOV-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
70193	GW01624GA	01-NOV-94	CHLORIDE	3	MG/L		0.2	V
70193	GW01624GA	01-NOV-94	CYANIDE	0.01	MG/L	U	0.01	JA
70193	GW01624GA	01-NOV-94	delta-BHC	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	DIELDRIN	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	ENDRIN	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
70193	GW01624GA	01-NOV-94	FLUORIDE	0.2	MG/L		0.1	V
70193	GW01624GA	01-NOV-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
70193	GW01624GA	01-NOV-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
70193	GW01624GA	01-NOV-94	NITRATE/NITRITE	2.0	MG/L		0.02	V
70193	GW01624GA	01-NOV-94	SPECIFIC CONDUCTIVITY	190	UMHOS/CM		10	V
70193	GW01624GA	01-NOV-94	SULFATE	27	MG/L		2	V
70193	GW01624GA	01-NOV-94	TOTAL DISSOLVED SOLIDS	130	MG/L		10	V
70193	GW01624GA	01-NOV-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
70193	GW01624GA	01-NOV-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
70193	GW01624GA	01-NOV-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V
70193	GW01624GA	01-NOV-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
70193	GW01624GA	01-NOV-94	TOTAL SUSPENDED SOLIDS	370	MG/L		4	V
70193	GW01624GA	01-NOV-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
70293	GW01625GA	24-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	ALDRIN	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	alpha-BHC	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
70293	GW01625GA	24-OCT-94	AROCLOR-1016	1.0	UG/L	U	1	JA
70293	GW01625GA	24-OCT-94	AROCLOR-1221	2.0	UG/L	U	2	JA
70293	GW01625GA	24-OCT-94	AROCLOR-1232	1.0	UG/L	U	1	JA

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70293	GW01625GA	24-OCT-94	AROCLOR-1242	1.0	UG/L	U	1	JA
70293	GW01625GA	24-OCT-94	AROCLOR-1248	1.0	UG/L	U	1	JA
70293	GW01625GA	24-OCT-94	AROCLOR-1254	1.0	UG/L	U	1	JA
70293	GW01625GA	24-OCT-94	AROCLOR-1260	1.0	UG/L	U	1	JA
70293	GW01625GA	24-OCT-94	beta-BHC	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	BICARBONATE AS CACO3	201.958	MG/L		10	V
70293	GW01625GA	24-OCT-94	CARBONATE AS CACO3	1.353	MG/L	B	10	V
70293	GW01625GA	24-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
70293	GW01625GA	24-OCT-94	CHLORIDE	1.522025	MG/L	B	5	V
70293	GW01625GA	24-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	delta-BHC	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	DIELDRIN	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	ENDOSULFAN I	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	ENDRIN	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1	JA
70293	GW01625GA	24-OCT-94	FLUORIDE	.374	MG/L		0.1	V
70293	GW01625GA	24-OCT-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	HEPTACHLOR	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	JA
70293	GW01625GA	24-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5	JA
70293	GW01625GA	24-OCT-94	NITRATE/NITRITE	1.07	MG/L		0.1	V
70293	GW01625GA	24-OCT-94	SPECIFIC CONDUCTIVITY	404.8	UMHOS/CM		1	V
70293	GW01625GA	24-OCT-94	SULFATE	17.451	MG/L		5	V
70293	GW01625GA	24-OCT-94	TOTAL DISSOLVED SOLIDS	243	MG/L		14	V
70293	GW01625GA	24-OCT-94	TOTAL ORGANIC CARBON	1.05	MG/L		1	V
70293	GW01625GA	24-OCT-94	TOTAL SUSPENDED SOLIDS	351	MG/L		5	V
70293	GW01625GA	24-OCT-94	TOXAPHENE	5.0	UG/L	U	5	JA
70393	GW01626GA	31-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	AMMONIA	0.2	MG/L		0.1	V
70393	GW01626GA	31-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
70393	GW01626GA	31-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
70393	GW01626GA	31-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	BICARBONATE AS CACO3	70	MG/L		1	V
70393	GW01626GA	31-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
70393	GW01626GA	31-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U	5	V
70393	GW01626GA	31-OCT-94	CHLORIDE	5	MG/L		0.2	V
70393	GW01626GA	31-OCT-94	CYANIDE	0.01	MG/L	U	0.01	JA
70393	GW01626GA	31-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
70393	GW01626GA	31-OCT-94	FLUORIDE	0.1	MG/L		0.1	V
70393	GW01626GA	31-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
70393	GW01626GA	31-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
70393	GW01626GA	31-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70393	GW01626GA	31-OCT-94	NITRATE/NITRITE	2.6	MG/L		0.02	V
70393	GW01626GA	31-OCT-94	SPECIFIC CONDUCTIVITY	210	UMHOS/CM		10	V
70393	GW01626GA	31-OCT-94	SULFATE	30	MG/L		2	V
70393	GW01626GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	170	MG/L		10	V
70393	GW01626GA	31-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	V
70393	GW01626GA	31-OCT-94	TOTAL ORGANIC CARBON	1	MG/L	U	1	Z
70393	GW01626GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	280	MG/L		4	V
70393	GW01626GA	31-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
70493	GW01627GA	24-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	ALDRIN	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	alpha-BHC	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	AMMONIA	0.014	MG/L	U	0.05	V
70493	GW01627GA	24-OCT-94	AROCLOR-1016	1.0	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	AROCLOR-1221	2.0	UG/L	U	2	JA
70493	GW01627GA	24-OCT-94	AROCLOR-1232	1.0	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	AROCLOR-1242	1.0	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	AROCLOR-1248	1.0	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	AROCLOR-1254	1.0	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	AROCLOR-1260	1.0	UG/L	U	1	JA
70493	GW01627GA	24-OCT-94	beta-BHC	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	BICARBONATE AS CACO3	126.021	MG/L		10	V
70493	GW01627GA	24-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
70493	GW01627GA	24-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
70493	GW01627GA	24-OCT-94	CHLORIDE	2.141635	MG/L	B	5	V
70493	GW01627GA	24-OCT-94	CYANIDE	0	MG/L	B	0.1	Z
70493	GW01627GA	24-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	delta-BHC	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	DIELDRIN	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	ENDOSULFAN I	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	ENDRIN	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1	JA
70493	GW01627GA	24-OCT-94	FLUORIDE	.495	MG/L		0.1	V
70493	GW01627GA	24-OCT-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	HEPTACHLOR	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	JA
70493	GW01627GA	24-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5	JA
70493	GW01627GA	24-OCT-94	NITRATE/NITRITE	1.3	MG/L	U	10	V
70493	GW01627GA	24-OCT-94	SPECIFIC CONDUCTIVITY	277.7	UMHOS/CM		1	V
70493	GW01627GA	24-OCT-94	SULFATE	16.833	MG/L		5	V
70493	GW01627GA	24-OCT-94	TOTAL DISSOLVED SOLIDS	211	MG/L		14	V
70493	GW01627GA	24-OCT-94	TOTAL ORGANIC CARBON	.89	MG/L	U	1	JA
70493	GW01627GA	24-OCT-94	TOTAL SUSPENDED SOLIDS	82	MG/L		5	V
70493	GW01627GA	24-OCT-94	TOXAPHENE	5.0	UG/L	U	5	JA
70593	GW01628GA	24-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	ALDRIN	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	alpha-BHC	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	AMMONIA	.276	MG/L		0.05	V
70593	GW01628GA	24-OCT-94	AROCLOR-1016	1.0	UG/L	U	1	V
70593	GW01628GA	24-OCT-94	AROCLOR-1221	2.0	UG/L	U	2	V
70593	GW01628GA	24-OCT-94	AROCLOR-1232	1.0	UG/L	U	1	V
70593	GW01628GA	24-OCT-94	AROCLOR-1242	1.0	UG/L	U	1	V
70593	GW01628GA	24-OCT-94	AROCLOR-1248	1.0	UG/L	U	1	V
70593	GW01628GA	24-OCT-94	AROCLOR-1254	1.0	UG/L	U	1	V
70593	GW01628GA	24-OCT-94	AROCLOR-1260	1.0	UG/L	U	1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70593	GW01628GA	24-OCT-94	beta-BHC	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	BICARBONATE AS CACO3	206.941	MG/L		10	V
70593	GW01628GA	24-OCT-94	CARBONATE AS CACO3	.92	MG/L	B	10	V
70593	GW01628GA	24-OCT-94	CHEMICAL OXYGEN DEMAND	13.69	MG/L		10	V
70593	GW01628GA	24-OCT-94	CHLORIDE	13.247	MG/L		5	V
70593	GW01628GA	24-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	JA
70593	GW01628GA	24-OCT-94	delta-BHC	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	DIELDRIN	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	ENDOSULFAN I	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	ENDRIN	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1	V
70593	GW01628GA	24-OCT-94	FLUORIDE	.91	MG/L		0.1	V
70593	GW01628GA	24-OCT-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	HEPTACHLOR	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	V
70593	GW01628GA	24-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5	V
70593	GW01628GA	24-OCT-94	NITRATE/NITRITE	.015	MG/L	B	0.1	V
70593	GW01628GA	24-OCT-94	SPECIFIC CONDUCTIVITY	391.8	UMHOS/CM		1	V
70593	GW01628GA	24-OCT-94	SULFATE	4.751358	MG/L	B	5	V
70593	GW01628GA	24-OCT-94	TOTAL DISSOLVED SOLIDS	325	MG/L		14	V
70593	GW01628GA	24-OCT-94	TOTAL ORGANIC CARBON	2.03	MG/L		1	V
70593	GW01628GA	24-OCT-94	TOTAL SUSPENDED SOLIDS	160	MG/L		5	V
70593	GW01628GA	24-OCT-94	TOXAPHENE	5.0	UG/L	U	5	V
70693	GW01629GA	27-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	AMMONIA	0.1	MG/L	U	0.1	V
70693	GW01629GA	27-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
70693	GW01629GA	27-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
70693	GW01629GA	27-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	BICARBONATE AS CACO3	70	MG/L		1	V
70693	GW01629GA	27-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
70693	GW01629GA	27-OCT-94	CHEMICAL OXYGEN DEMAND	5	MG/L	U		V
70693	GW01629GA	27-OCT-94	CHLORIDE	9	MG/L		0.2	V
70693	GW01629GA	27-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
70693	GW01629GA	27-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
70693	GW01629GA	27-OCT-94	FLUORIDE	0.1	MG/L	U	0.1	V
70693	GW01629GA	27-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
70693	GW01629GA	27-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
70693	GW01629GA	27-OCT-94	NITRATE/NITRITE	8.0	MG/L		0.02	V
70693	GW01629GA	27-OCT-94	SPECIFIC CONDUCTIVITY	290	UMHOS/CM		10	V
70693	GW01629GA	27-OCT-94	SULFATE	23	MG/L		2	V
70693	GW01629GA	27-OCT-94	TOTAL DISSOLVED SOLIDS	940	MG/L		10	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
70693	GW01629GA	27-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	V
70693	GW01629GA	27-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
70693	GW01629GA	27-OCT-94	TOTAL SUSPENDED SOLIDS	2500	MG/L		4	V
70693	GW01629GA	27-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
70893	GW01630GA	31-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	AMMONIA	0.1	MG/L		0.1	V
70893	GW01630GA	31-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
70893	GW01630GA	31-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
70893	GW01630GA	31-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	BICARBONATE AS CACO3	200	MG/L		1	V
70893	GW01630GA	31-OCT-94	CARBONATE AS CACO3	12	MG/L		1	V
70893	GW01630GA	31-OCT-94	CHEMICAL OXYGEN DEMAND	8	MG/L		5	JA
70893	GW01630GA	31-OCT-94	CHLORIDE	7	MG/L		0.2	V
70893	GW01630GA	31-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
70893	GW01630GA	31-OCT-94	FLUORIDE	0.4	MG/L		0.1	V
70893	GW01630GA	31-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
70893	GW01630GA	31-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
70893	GW01630GA	31-OCT-94	NITRATE/NITRITE	1.0	MG/L		0.02	V
70893	GW01630GA	31-OCT-94	SPECIFIC CONDUCTIVITY	640	UMHOS/CM		10	V
70893	GW01630GA	31-OCT-94	SULFATE	66	MG/L		2	V
70893	GW01630GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	360	MG/L		10	V
70893	GW01630GA	31-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	V
70893	GW01630GA	31-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
70893	GW01630GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	12	MG/L		4	V
70893	GW01630GA	31-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
71193	GW01631GA	26-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	AMMONIA	0.1	MG/L		0.1	V
71193	GW01631GA	26-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
71193	GW01631GA	26-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
71193	GW01631GA	26-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	BICARBONATE AS CACO3	190	MG/L		1	V
71193	GW01631GA	26-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
71193	GW01631GA	26-OCT-94	CHEMICAL OXYGEN DEMAND	12	MG/L		5	Z
71193	GW01631GA	26-OCT-94	CHEMICAL OXYGEN DEMAND	12	MG/L			V
71193	GW01631GA	26-OCT-94	CHLORIDE	4	MG/L		0.2	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71193	GW01631GA	26-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
71193	GW01631GA	26-OCT-94	FLUORIDE	0.2	MG/L		0.1	V
71193	GW01631GA	26-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
71193	GW01631GA	26-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
71193	GW01631GA	26-OCT-94	NITRATE/NITRITE	0.04	MG/L		0.02	V
71193	GW01631GA	26-OCT-94	SPECIFIC CONDUCTIVITY	440	UMHOS/CM		10	V
71193	GW01631GA	26-OCT-94	SULFATE	11	MG/L		2	V
71193	GW01631GA	26-OCT-94	TOTAL DISSOLVED SOLIDS	10	MG/L	U	10	V
71193	GW01631GA	26-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
71193	GW01631GA	26-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
71193	GW01631GA	26-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	V
71193	GW01631GA	26-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
71193	GW01631GA	26-OCT-94	TOTAL SUSPENDED SOLIDS	350	MG/L		4	V
71193	GW01631GA	26-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
71493	GW01632GA	27-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	AMMONIA	0.2	MG/L		0.1	V
71493	GW01632GA	27-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
71493	GW01632GA	27-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
71493	GW01632GA	27-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	BICARBONATE AS CACO3	100	MG/L		1	V
71493	GW01632GA	27-OCT-94	CARBONATE AS CACO3	40	MG/L		1	V
71493	GW01632GA	27-OCT-94	CHEMICAL OXYGEN DEMAND	8	MG/L			V
71493	GW01632GA	27-OCT-94	CHLORIDE	5	MG/L		0.2	V
71493	GW01632GA	27-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
71493	GW01632GA	27-OCT-94	FLUORIDE	0.6	MG/L		0.1	V
71493	GW01632GA	27-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
71493	GW01632GA	27-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
71493	GW01632GA	27-OCT-94	NITRATE/NITRITE	0.3	MG/L		0.02	V
71493	GW01632GA	27-OCT-94	SPECIFIC CONDUCTIVITY	310	UMHOS/CM		10	V
71493	GW01632GA	27-OCT-94	SULFATE	10	MG/L		2	V
71493	GW01632GA	27-OCT-94	TOTAL DISSOLVED SOLIDS	130	MG/L		10	V
71493	GW01632GA	27-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	V
71493	GW01632GA	27-OCT-94	TOTAL ORGANIC CARBON	2	MG/L		1	Z
71493	GW01632GA	27-OCT-94	TOTAL SUSPENDED SOLIDS	14	MG/L		4	V
71493	GW01632GA	27-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
71893	GW01634GA	26-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
71893	GW01634GA	26-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	ALDRIN	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	alpha-BHC	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	alpha-CHLORDANE	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	AMMONIA	.019	MG/L	B	0.05	V
71893	GW01634GA	26-OCT-94	AROCLOR-1016	1.0	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	AROCLOR-1221	2.0	UG/L	U	2	V
71893	GW01634GA	26-OCT-94	AROCLOR-1232	1.0	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	AROCLOR-1242	1.0	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	AROCLOR-1248	1.0	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	AROCLOR-1254	1.0	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	AROCLOR-1260	1.0	UG/L	U	1	V
71893	GW01634GA	26-OCT-94	beta-BHC	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	BICARBONATE AS CACO3	108.473	MG/L		10	V
71893	GW01634GA	26-OCT-94	CARBONATE AS CACO3	0.3	MG/L	U	10	V
71893	GW01634GA	26-OCT-94	CHEMICAL OXYGEN DEMAND	5.9	MG/L	U	10	V
71893	GW01634GA	26-OCT-94	CHLORIDE	8.107	MG/L		5	V
71893	GW01634GA	26-OCT-94	CYANIDE	0.0082	MG/L	U	0.1	JA
71893	GW01634GA	26-OCT-94	delta-BHC	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	DIELDRIN	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	ENDOSULFAN I	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	ENDRIN	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	ENDRIN ALDEHYDE	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1	V
71893	GW01634GA	26-OCT-94	FLUORIDE	.187	MG/L		0.1	V
71893	GW01634GA	26-OCT-94	gamma-BHC (LINDANE)	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	gamma-CHLORDANE	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	HEPTACHLOR	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	HEPTACHLOR EPOXIDE	0.05	UG/L	U	0.05	V
71893	GW01634GA	26-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5	V
71893	GW01634GA	26-OCT-94	NITRATE/NITRITE	2.225	MG/L		0.1	V
71893	GW01634GA	26-OCT-94	SPECIFIC CONDUCTIVITY	312.8	UMHOS/CM		1	V
71893	GW01634GA	26-OCT-94	SULFATE	35.79	MG/L		5	V
71893	GW01634GA	26-OCT-94	TOTAL DISSOLVED SOLIDS	203	MG/L		14	V
71893	GW01634GA	26-OCT-94	TOTAL ORGANIC CARBON	2.8	MG/L		1	V
71893	GW01634GA	26-OCT-94	TOTAL SUSPENDED SOLIDS	274	MG/L		5	V
71893	GW01634GA	26-OCT-94	TOXAPHENE	5.0	UG/L	U	5	V
72093	GW01635GA	10-NOV-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	ALDRIN	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	alpha-BHC	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	AMMONIA	1.1	MG/L		0.1	V
72093	GW01635GA	10-NOV-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
72093	GW01635GA	10-NOV-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
72093	GW01635GA	10-NOV-94	beta-BHC	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	BICARBONATE AS CACO3	990	MG/L		1	V
72093	GW01635GA	10-NOV-94	CARBONATE AS CACO3	1	MG/L	U	1	V
72093	GW01635GA	10-NOV-94	CHLORIDE	63	MG/L		0.2	V
72093	GW01635GA	10-NOV-94	CYANIDE	0.01	MG/L	U	0.01	V
72093	GW01635GA	10-NOV-94	delta-BHC	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	DIELDRIN	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72093	GW01635GA	10-NOV-94	ENDRIN	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
72093	GW01635GA	10-NOV-94	FLUORIDE	1.1	MG/L		0.1	V
72093	GW01635GA	10-NOV-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
72093	GW01635GA	10-NOV-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
72093	GW01635GA	10-NOV-94	NITRATE/NITRITE	0.02	MG/L	U	0.02	V
72093	GW01635GA	10-NOV-94	SPECIFIC CONDUCTIVITY	2100	UMHOS/CM		10	V
72093	GW01635GA	10-NOV-94	SULFATE	150	MG/L		2	V
72093	GW01635GA	10-NOV-94	TOTAL DISSOLVED SOLIDS	900	MG/L		10	V
72093	GW01635GA	10-NOV-94	TOTAL SUSPENDED SOLIDS	280	MG/L		4	V
72093	GW01635GA	10-NOV-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
72293	GW01636GA	31-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	AMMONIA	3.0	MG/L		0.1	V
72293	GW01636GA	31-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	AROCLOR-1242	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
72293	GW01636GA	31-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
72293	GW01636GA	31-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	BICARBONATE AS CACO3	990	MG/L		1	V
72293	GW01636GA	31-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
72293	GW01636GA	31-OCT-94	CHEMICAL OXYGEN DEMAND	210	MG/L		5	JA
72293	GW01636GA	31-OCT-94	CHLORIDE	260	MG/L		0.2	V
72293	GW01636GA	31-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
72293	GW01636GA	31-OCT-94	FLUORIDE	1.0	MG/L		0.1	V
72293	GW01636GA	31-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
72293	GW01636GA	31-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
72293	GW01636GA	31-OCT-94	NITRATE/NITRITE	0.3	MG/L		0.02	V
72293	GW01636GA	31-OCT-94	SPECIFIC CONDUCTIVITY	2500	UMHOS/CM		10	V
72293	GW01636GA	31-OCT-94	SULFATE	2	MG/L	U	2	V
72293	GW01636GA	31-OCT-94	TOTAL DISSOLVED SOLIDS	1500	MG/L		10	V
72293	GW01636GA	31-OCT-94	TOTAL ORGANIC CARBON	70	MG/L		1	V
72293	GW01636GA	31-OCT-94	TOTAL ORGANIC CARBON	70	MG/L		1	Z
72293	GW01636GA	31-OCT-94	TOTAL SUSPENDED SOLIDS	140	MG/L		4	V
72293	GW01636GA	31-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V
72393	GW01637GA	27-OCT-94	4,4'-DDD	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	4,4'-DDE	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	4,4'-DDT	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	ALDRIN	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	alpha-BHC	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	alpha-CHLORDANE	0.50	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	AMMONIA	4.6	MG/L		0.1	V
72393	GW01637GA	27-OCT-94	AROCLOR-1016	0.50	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	AROCLOR-1221	0.50	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	AROCLOR-1232	0.50	UG/L	U	0.5000	V

Location	Sample Number	Sample Date	Analyte	Result	Units	Qual	Det Limit	Val
72393	GW01637GA	27-OCT-94	AROCLOR-1242	4.3	UG/L		0.5000	JA
72393	GW01637GA	27-OCT-94	AROCLOR-1248	0.50	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	AROCLOR-1254	1.0	UG/L	U	1.0000	V
72393	GW01637GA	27-OCT-94	AROCLOR-1260	1.0	UG/L	U	1.0000	V
72393	GW01637GA	27-OCT-94	beta-BHC	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	BICARBONATE AS CACO3	1000	MG/L		1	V
72393	GW01637GA	27-OCT-94	CARBONATE AS CACO3	1	MG/L	U	1	V
72393	GW01637GA	27-OCT-94	CHEMICAL OXYGEN DEMAND	190	MG/L			V
72393	GW01637GA	27-OCT-94	CHLORIDE	180	MG/L		0.2	V
72393	GW01637GA	27-OCT-94	CYANIDE	0.01	MG/L	U	0.01	V
72393	GW01637GA	27-OCT-94	delta-BHC	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	DIELDRIN	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	ENDOSULFAN I	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	ENDOSULFAN II	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	ENDOSULFAN SULFATE	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	ENDRIN	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	ENDRIN KETONE	0.10	UG/L	U	0.1000	V
72393	GW01637GA	27-OCT-94	FLUORIDE	0.1	MG/L	U	0.1	V
72393	GW01637GA	27-OCT-94	gamma-BHC (LINDANE)	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	gamma-CHLORDANE	0.50	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	HEPTACHLOR	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	HEPTACHLOR EPOXIDE	0.050	UG/L	U	0.0500	V
72393	GW01637GA	27-OCT-94	METHOXYCHLOR	0.50	UG/L	U	0.5000	V
72393	GW01637GA	27-OCT-94	NITRATE/NITRITE	0.2	MG/L		0.02	V
72393	GW01637GA	27-OCT-94	SPECIFIC CONDUCTIVITY	2200	UMHOS/CM		10	V
72393	GW01637GA	27-OCT-94	SULFATE	2	MG/L	U	2	V
72393	GW01637GA	27-OCT-94	TOTAL DISSOLVED SOLIDS	1200	MG/L		10	V
72393	GW01637GA	27-OCT-94	TOTAL ORGANIC CARBON	58	MG/L		1	V
72393	GW01637GA	27-OCT-94	TOTAL ORGANIC CARBON	58	MG/L		1	Z
72393	GW01637GA	27-OCT-94	TOTAL SUSPENDED SOLIDS	810	MG/L		4	V
72393	GW01637GA	27-OCT-94	TOXAPHENE	1.0	UG/L	U	1.0000	V