# NOTICE

**All drawings located at the end of the document.**

**FINAL**

# PHASE I RFI/RI WORK PLAN

ROCKY FLATS PLANT
100 AREA
**(OPERABLE UNIT NO. 13)**

U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant
Golden, Colorado

ENVIRONMENTAL RESTORATION PROGRAM

**OCTOBER 9, 1992**

Volume III of III
Appendice

REVIEWED FOR CLASSIFICATION/UCNI
By
Date 10/21/92

ADMIN RECORD

A-OU13-000031

# APPENDIX E

## SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND

TABLE E 1 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P214689

| Sample No | Depth (ft ) | Benzene (ug/Kg) | Carbon Disulfide (ug/Kg) | Ethylbenzene (ug/Kg) | Toulene (ug/Kg) | Total Xylenes (ug/Kg) | Acetone (ug/Kg) | Barium (mg/Kg) | Cadmium (mg/Kg) | Copper (mg/Kg) | Iron (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ4289002 | 0 0-1 6 | | | | | | | | | | |
| PZ4289003 | 0 0-3 0 | | | | | | | | 29 5 | 19 3 | |
| PZ42890204 | 2 0-4 0 | 5V | 13V | 1AJ | 16V | 4AJ | | | | | |
| PZ42890306 | 3 0-6 0 | | | | | | | | | | |
| PZ42890406 | 4 0-6 0 | | 19V | 2AJ | 21V | 6AJ | | | | | |
| PZ42890608 | 6 0-8 0 | | | | | | | | | | |
| PZ42890810 | 8 0-10 0 | | | | | | | | | | |
| PZ42890812 | 8 0-12 0 | | | | | | | | | 14 6 | |
| PZ42891012 | 10 0-12 0 | | | | | | | | | | |
| PZ42891214 | 12 0-13 8 | | | | | | | | | | |
| PZ42891216 | 12 0-16 0 | | | | | | | | | 26 8 | 15100 |
| PZ42891416 | 14 0-16 0 | | | | | | | | | | |
| PZ42891618 | 16 0-17 8 | 2AJ | | 15V | 60V | 36AJ | | | | | |
| PZ42891620 | 16 0-20 0 | | | | | | | | | 19 7 | 15200 |
| PZ42891820 | 18 0-20 0 | 2AJ | | 14V | 55V | 34AJ | | | | | |
| PZ42891820D | 18 0-20 0(Dup ) | 2AJ | | 14V | 58V | 37AJ | | | | | |
| PZ42892022 | 20 0-22 0 | 5J | 14 | 1J | 17 | | 17 | 81 3 | | 12 1 | |
| PZ42892224 | 22 0-24 0 | 4AJ | 9V | | 11V | 3AJ | | | | | |
| PZ42892226 | 22 0-26 0 | | | | | | | | | 19 7 | 16300 |
| PZ42892426 | 24 0-26 0 | 8 | 22 | 2J | 25 | | | | | | |

V=Validatedand valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit U=Not detected
B=Constituent detected in laboratory blank

TABLE E 1 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P214689 - Continued

| Sample No | Depth (ft ) | Manganese (mg/Kg) | Potassium (mg/Kg) | Sodium (mg/Kg) | Vanadium (mg/Kg) | Zinc (mg/Kg) | Plutonium-239/240 (pCi/g) | Strontium-89,90 (pCi/g) | Radium-226 (pCi/g) | Uranium-233,234 (pCi/g) | Uranium-238 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ4289002 | 0 0-1 6 | | | | | | | | | | |
| PZ4289003 | 0 0-3 0 | | | 7540 | | 45 3 | 0 031 | | 1 1 | 0 69 | 0 84 |
| PZ42890204 | 2 0-4 0 | | | | | | | | | | |
| PZ42890306 | 3 0-6 0 | | 1680 | | | | 0 018 | | 0 7 | | |
| PZ42890406 | 4 0-6 0 | | | | | | | | | | |
| PZ42890608 | 6 0-8 0 | | | | | | | 0 83 | 0 8 | | 0 83 |
| PZ42890810 | 8 0-10 0 | | | | | | | | | | |
| PZ42890812 | 8 0-12 0 | | 2360 | | | | | 1 33 | 0 9 | 1 04 | |
| PZ42891012 | 10 0-12.0 | | | | | | | | | | |
| PZ42891214 | 12 0-13 8 | | | | | | | | | | |
| PZ42891216 | 12 0-16 0 | | 2190 | | 37 9 | | | | 0 7 | | |
| PZ42891416 | 14 0-16 0 | | | | | | | | | | |
| PZ42891618 | 16 0-17 8 | | | | | | | | | | |
| PZ42891620 | 16 0-20 0 | | | | | | | 0 95 | 1 3 | | 0 86 |
| PZ42891820 | 18 0-20 0 | | | | | | | | | | |
| PZ42891820D | 18 0-20 0(Dup ) | | | | | | 0 016 | 0 99 | | | 0 73 |
| PZ42892022 | 20 0-22.0 | 263 | | | | | | | 0 8 | 0 7 | 0 91 |
| PZ42892224 | 22 0-24 0 | | | | | | | | | | |
| PZ42892226 | 22 0-26 0 | | | | | | | | | | |
| PZ42892426 | 24 0-26 0 | | | | | | | | | | |

V=Validatedand valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit U=Not detected

B=Constituent detected in laboratory blank

TABLE E 1 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P214689 - Continued

| Sample No | Depth (ft ) | Radium-228 (pCi/g) | Gross Beta (pCi/g) | Nitrate/ Nitrite (mg/Kg) |
|---|---|---|---|---|
| PZ4289002 | 0 0-1 6 | | | |
| PZ4289003 | 0 0-3 0 | 2 | | 6 3 |
| PZ42890204 | 2 0-4 0 | | | |
| PZ42890306 | 3 0-6 0 | | | |
| PZ42890406 | 4 0-6 0 | | | |
| PZ42890608 | 6 0-8 0 | | | |
| PZ42890810 | 8 0-10 0 | | | |
| PZ42890812 | 8 0-12 0 | | | |
| PZ42891012 | 10 0-12 0 | | | |
| PZ42891214 | 12 0-13 8 | | | |
| PZ42891216 | 12 0-16 0 | | | |
| PZ42891416 | 14 0-16 0 | | | |
| PZ42891618 | 16 0-17 8 | | | |
| PZ42891620 | 16 0-20 0 | | | |
| PZ42891820 | 18 0-20 0 | | | |
| PZ42891820D | 18 0-20 0(Dup ) | | 37 7 | |
| PZ42892022 | 20 0-22 0 | | | |
| PZ42892224 | 22 0-24 0 | | | |
| PZ42892226 | 22 0-26 0 | | | |
| PZ42892426 | 24 0-26 0 | | | |

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B=Constituent detected in laboratory blank

TABLE E 2 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P114789

| Sample No | Depth (ft ) | Benzene (ug/Kg) | Carbon Disulfide (ug/Kg) | Ethylbenzene (ug/Kg) | Toulene (ug/Kg) | Total Xylenes (ug/Kg) | Acetone (ug/Kg) | Arsenic (mg/Kg) | Copper (mg/Kg) | Iron (mg/Kg) | Vanadium (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ43890002 | 0 0-2 0 | 7 AJ | 21 AJ | 2 AJ | 24 AJ | 6 AJ | | | | | |
| PZ43890003 | 0 0-3 0 | | | | | | | 4 7 | | | |
| PZ43890204 | 2 0-3 1 | 3 AJ | | | 10 AJ | 2 AJ | 9 AJ | | | | |
| PZ43890307 | 3 0-7 0 | | | | | | | | 17 | 15600 | 38 9 |
| PZ43890406 | 4 0-4 8 | 5 AJ | | 10 AJ | 16 AJ | 4 AJ | | | | | |
| PZ43890608 | 6 0-8 0 | 5 AJ | | 6 AJ | 87 AJ | 21 AJ | | | | | |
| PZ43890711 | 7 0-10 0 | | | | | | | | | | |
| PZ43890810 | 8 0-9 0 | | | | | | 12 AJ | | | | |
| PZ43891115 | 11 0-14 6 | | | | | | | | | | |
| PZ43891214 | 12 0-14 0 | | | | | | | | | | |
| PZ43891416 | 14 0-16 0 | 5 AJ | | 9 AJ | 100 AJ | 24 AJ | 23 AJ | | | | |
| PZ43891519 | 15 0-18 9 | | | | | | | | 12 2 | | |
| PZ43891618 | 16 0-18 0 | 4 AJ | | 6 AJ | 73 AJ | 18 AJ | | | | | |
| PZ43891820 | 18 0-20 0 | | | | | | | | | | |
| PZ43891922 | 18 9-22 0 | | | | | | | | 11 5 | | |
| PZ43892022 | 20 0-22 0 | | | | | | | | | | |
| PZ43892224 | 22 0-22 5 | | | | | | 12 UJ | | | | |
| PZ43892226 | 22 0-22 5 | | | | | | | | 13 1 | | |
| PZ43892631 | 27 0-31 0 | | | | | | | | 39 4 | 24500 | 41 4 |
| PZ43892728 | 27 0-27 7 | | | | | | | | | | |
| PZ43893031 | 30 0-31 0 | | | | | | | | | | |

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B=Constituent detected in laboratory blank

TABLE E 2 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P114789 - Continued

| Sample No | Depth (ft ) | Manganese (mg/Kg) | Barium (mg/Kg) | Nickel (mg/Kg) | Zinc (mg/Kg) | Plutonium 239/240 (pCi/g) | Strontium-89,90 (pCi/g) | Uranium -233,-234 (pCi/g) | Uranium-235 (pCi/g) | Radium-226 (pCi/g) | Uranium-238 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ43890002 | 0 0-2 0 | | | | | | | | | | |
| PZ43890003 | 0 0-3 0 | | | | | 0 09 | 1 5 | 0 8 | 0 73 | | |
| PZ43890204 | 2 0-3 1 | | | | | | | | | | |
| PZ43890307 | 3 0-7 0 | | | | | 0 022 | | | | | |
| PZ43890406 | 4 0-4 8 | | | | | | | | | | |
| PZ43890608 | 6 0-8 0 | | | | | | | | | | |
| PZ43890711 | 7 0-10 0 | 268 | | | | | | | | | |
| PZ43890810 | 8 0-9 0 | | | | | | | | | | |
| PZ43891115 | 11 0-14 6 | | | | | | | 0 66 | | | |
| PZ43891214 | 12 0-14 0 | | | | | | | | | | |
| PZ43891416 | 14 0-16 0 | | | | | | | | | | |
| PZ43891519 | 15 0-18 9 | 358 | 86 4 | | | | 2 19 | | | 0 8 | |
| PZ43891618 | 16 0-18 0 | | | | | | | | | | |
| PZ43891820 | 18 0-20 0 | | | | | | | | | | |
| PZ43891922 | 18 9-22 0 | | | | | | 1 76 | | | 0 7 | 0 88 |
| PZ43892022 | 20 0-22 0 | | | | | | | | | | |
| PZ43892224 | 22 0-22 5 | | | | | | | | | | |
| PZ43892226 | 22 0-22 5 | | | | | | | | 0 33 | 1 6 | 0 83 |
| PZ43892631 | 27 0-31 0 | | | 28 1 | 108 | | | | 0 25 | | 0 95 |
| PZ43892728 | 27 0-27 7 | | | | | | | | | | |
| PZ43893031 | 30 0-31 0 | | | | | | | | | | |

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B=Constituent detected in laboratory blank

TABLE E 3 SUMMARY OF CONTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P115589

| Sample No | Depth (ft ) | Methylene Chloride (ug/Kg) | Acetone (ug/Kg) | 1 1 1-Trichloroethane (ug/Kg) | 1 1 2 Tetrachloroethane (ug/Kg) | 1 1-Dichloroethane (ug/Kg) | 1,1-Dichloroethene (ug/Kg) | 1,2-Dichloroethene (ug/Kg) | Tetrachloroethene (ug/Kg) | Trichloroethene (ug/Kg) | Arsenic (mg/Kg) | Copper (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ50890002 | 0-1 3 | 6B | 5J | | | | | | | | 5 | |
| PZ50890003 | 0-3 0 | | | | | | | | | | | |
| PZ50890204 | 2.0-3 7 | 9 UJ | 38 AJ | | | | | | | | | |
| PZ50890306 | 3 0-6 0 | | | | | | | | | | | |
| PZ50890306D | 3 0-6 0(Dup ) | | | | | | | | | | | |
| PZ50890406 | 4 0-6 0 | 6 UJ | 35 AJ | | | | | | | | | |
| PZ50890406D | 4 0-6 0(Dup ) | 9 UJ | 42 UJ | | | | | | | | | |
| PZ50890608 | 6.0-7 4 | 5 UJ | | | | | | | | | | |
| PZ50890609 | 6.0-9 0 | | | | | | | | | | | |
| PZ50890810 | 8 0-9 5 | 6 UJ | 8 AJ | | | | | | | | | |
| PZ50890912 | 9 0-11 6 | | | | | | | | | | | |
| PZ50891012 | 10 0-11 6 | 8 UJ | | | | | | | | | | |
| PZ50891214 | 12 0-14 0 | 8 UJ | 13 AJ | | | | | | | | 5 | 20 |
| PZ50891216 | 12.0-14 0 | | | | | | | | | | | |
| PZ50891416 | 14 0-16.0 | 6 UJ | | | | | | | | | | |
| PZ50891618 | 16 0-18 0 | 9 UJ | 14 AJ | | | | | | | | 4 | 18 |
| PZ50891620 | 16 0-20 0 | | | | | | | | | | | |
| PZ50891820 | 18 0-20 0 | 6 UJ | 7 AJ | | | | | | | | | |
| PZ50892022 | 20 0-22.0 | 6 UJ | 6 AJ | 10 AJ | 7 AJ | 20 AJ | 17 AJ | 13 AJ | 30 AJ | | | 21 |
| PZ50892024 | 20 0-24 0 | | | | | | | | | | | |
| PZ50892224 | 22 0-24 0 | 16 UJ | 8 AJ | 4 AJ | | 12 AJ | 8 AJ | 6 AJ | 12 AJ | 3 AJ | | |
| PZ50892426 | 24 0-25 0 | 11 UJ | 21 AJ | | | | | | | | | |
| PZ50892428 | 24 0-28.0 | | | | | | | | | | | |
| PZ50892628 | 26.0-27 5 | 12 UJ | 29 AJ | | | | | | | | | |

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B=Constituent detected in laboratory blank

TABLE E 3 SUMMARY OF CONTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND
IN BOREHOLE SAMPLES FROM WELL P115589 - Continued

| Sample No | Depth (ft ) | Manganese (mg/Kg) | Potassium (mg/Kg) | Vanadium (mg/Kg) | Zinc (mg/Kg) | pH (pHunit) | Plutonium 239/240 (pCi/g) | Uranium-233 234 (pCi/g) | Uranium 238 (pCi/g) | Radium-226 (pCi/g) | Uranium 235 (pCi/g) | Strontium 89,90 (pCi/g) | Radium 228 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ50890002 | 0-1 3 | | | | | | | | | | | | |
| PZ50890003 | 0-3 0 | | | | | | 0 03 | 1 1 | 0 9 | 1 | 0 2 | | |
| PZ50890204 | 2 0-3 7 | | | | | 6 3 | | | | | | | |
| PZ50890306 | 3 0-6 0 | | | | | | 0 03 | 0 9 | 0 8 | 0.8 | | 2 1 | |
| PZ50890306D | 3 0-6 0(Dup ) | | | | | | 0 02 | 0 8 | 0 8 | | | | |
| PZ50890406 | 4 0-6.0 | | | | | | | | | | | | |
| PZ50890406D | 4 0-6 0(Dup ) | | | | | | | | | | | | |
| PZ50890608 | 6.0-7 4 | | | | | | | | | | | | |
| PZ50890609 | 6.0-9 0 | | | | | | | | | | 0 2 | | |
| PZ50890810 | 8 0-9 5 | | | | | | | | | | | | |
| PZ50890912 | 9 0-11 6 | | | | | | 0 02 | | 0 9 | | 0 2 | 1 9 | |
| PZ50891012 | 10 0-11 6 | | | | | | | | | | | | |
| PZ50891214 | 12 0-14 0 | 364 | 1720 | | | | | | | | | | |
| PZ50891216 | 12 0-14 0 | | | | | | 0 05 | | | | | 1 3 | 2 |
| PZ50891416 | 14 0-16.0 | | | | | | | | | | | | |
| PZ50891618 | 16 0-18 0 | | | | | | | | | | | | |
| PZ50891620 | 16 0-20 0 | | | | | | 0 05 | | 0 7 | | | 1 5 | |
| PZ50891820 | 18 0-20 0 | | | | | | | | | | | | |
| PZ50892022 | 20 0-22.0 | | | 41 | 48 | | | | | | | | |
| PZ50892024 | 20 0-24 0 | | | | | | 0 05 | 0 8 | | | 0 1 | | |
| PZ50892224 | 22 0-24 0 | | | | | | | | | | | | |
| PZ50892426 | 24 0-25.0 | | | | | | | | | | | | |
| PZ50892428 | 24 0-28 0 | | | | | | 0 02 | 0 7 | 1 2 | 1 | | 1 1 | |
| PZ50892628 | 26 0-27 5 | | | | | | | | | | | | |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit U=Not detected
B=Constituent detected in laboratory blank

TABLE E 4 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P218089

| Sample No | Depth (ft.) | Methylene Chloride (ug/Kg) | Acetone (ug/Kg) | Barium (mg/Kg) | Calcium (mg/Kg) | Chromium (mg/Kg) | Copper (mg/Kg) | Lead (mg/Kg) | Magnesium (mg/Kg) | Vanadium (mg/Kg) | Zinc (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| OP03890002 | 0-1 2 | 7 UJ | | | | | | | | | |
| OP03890003 | 0-3 0 | | | | 8950 | 53 4 | 11 3 | 17 9 | | | |
| OP03890204 | 2 0-3 3 | 8 UJ | | | | | | | | | |
| OP03890306 | 3 0-5 1 | | | 115 | | | 12 8 | 25 1 | 3950 | 39 7 | 46 5 |
| OP03890406 | 4 0-5 1 | | 5 AJ | | | | | | | | |
| OP03890608 | 6 0-8 0 | 9 UJ | 5 AJ | | | | | | | | |
| OP03890610 | 8 0-10 0 | | | 538 | | | | | 4110 | | |
| OP03890810 | 6 0-10 0 | 8B | 3J | | | | | | | | |

V=Validated and vaild A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit U=Not detected
B=Constituent detected in laboratory blank

TABLE E 5 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN GROUNDWATER SAMPLES FROM WELL P218089

| Sample Date | Methylene Chloride (ug/l) | Bicarbonate (mg/l) | Chloride (mg/l) | Nitrate/ Nitrite (mg/l) | Sulfate (mg/l) | Uranium-233,234 (pCi/l) | Uranium-235 (pCi/l) | Uranium-238 (pCi/l) |
|---|---|---|---|---|---|---|---|---|
| 14-Feb-90 | NA | NA | NA | NA | NA | 84 | 2 3 | 22 |
| 31-May-90 | 10 | NA | NA | 6 8 | NA | 45 60 | 0 80 | 14 97 |
| 12-Jun-91 | 1BJ | 400 | 10 | 4 0 | 230 | NA | NA | NA |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit
ND=Not Detected NA=Not analyzed NR=Result not reported B=Constituent detected in laboratory blank

TABLE E 6 SUMMARY OF CONTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P213689

| Sample No | Depth (ft ) | Methylene Chloride (ug/Kg) | Toulene (ug/Kg) | Total Xylenes (ug/Kg) | Acetone (ug/Kg) | 2-Butanone (ug/Kg) | Arsenic (mg/Kg) | Copper (mg/Kg) | Lead (mg/Kg) | Magnesium (mg/Kg) | Mercury (mg/Kg) | Zinc (mg/Kg) | Aluminum (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ10890002 | 0-1 4 | 27 UJ | | | 55 V | | | | | | | | |
| PZ10890003 | 0-3 0 | | | | | | | 17 5 | | | | 129 | |
| PZ10890204 | 2 0-3 3 | 13 AJ | | 3 AJ | 200 V | 43 V | | | | | | | |
| PZ10890307 | 3 0-6 5 | | | | | | | 12 2 | | 3400 | | 67 2 | 16100 |
| PZ10890406 | 4 0-4 4 | 16 UJ | | 3 AJ | 130 V | | | | | | | | |
| PZ10890608 | '6 0-6 5 | | | 1 AJ | 130 V | 21 V | | | | | | | |
| PZ10890712 | 7 0-10 5 | | | | | | 7 2 | 14 9 | 39 3 | 3280 | | 195 | 19900 |
| PZ10890712D | 7 0-10 5(Dup ) | | | | | | 6 4 | 14 | 15 5 | 2800 | 1 1 | 157 | |
| PZ10890810 | 8 0-10 0 | | 3 AJ | | 56 V | | | | | | | | |
| PZ10891012 | 10 0-10 5 | | | | 44 V | | | | | | | | |
| PZ10891317 | 13 0-15 2 | | | | | | | 18 8 | 19 5 | | | 101 | |

| Sample No | Depth (ft.) | Barium (mg/Kg) | Calcium (mg/Kg) | Iron (mg/Kg) | Manganese (mg/Kg) | Potassium (mg/Kg) | Strontium (mg/Kg) | Vanadium (mg/Kg) | Cadmium (mg/Kg) | Chromium (mg/Kg) | Cesium-137 (pCi/g) | Gross Beta (pCi/g) | Plutonium -239/240 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ10890002 | 0-1 4 | | | | | | | | | | | | |
| PZ10890003 | 0-3 0 | | | | | | | | | | | 39 4 | 1 8 |
| PZ10890204 | 2 0-3 3 | | | | | | | | | | | | |
| PZ10890307 | 3 0-6 5 | 120 | 25500 | 15600 | | 1560 | 229 | 44 | | | 0 3 | | 0 1 |
| PZ10890406 | 4 0-4 4 | | | | | | | | | | | | |
| PZ10890608 | '6 0-6 5 | | | | | | | | | | | | |
| PZ10890712 | 7 0-10 5 | 171 | 30500 | 17300 | 594 | 1790 | 260 | 51 | 10 4 | 26 5 | | | 0 1 |
| PZ10890712D | 7 0-10 5(Dup ) | | | | | | | | | | 0 8 | 48 8 | 0 2 |
| PZ10890810 | 8 0-10 0 | | | | | | | | | | | | |
| PZ10891012 | 10 0-10 5 | | | | | | | | | | | | |
| PZ10891317 | 13 0-15 2 | | | | | | 250 | | | | | | |

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B=Constituent detected in laboratory blank

TABLE E 6 SUMMARY OF CONTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P213689

| Sample No | Depth (ft ) | Radium-226 (pCi/g) | Radium-228 (pCi/g) | Strontium-89,90 (pCi/g) | Uranium-233,234 (pCi/g) | Uranium-235 (pCi/g) | Uranium-238 (pCi/g) | Tritium (pCi/g) |
|---|---|---|---|---|---|---|---|---|
| PZ10890002 | 0-1 4 | | | | | | | |
| PZ10890003 | 0-3 0 | 1 0 | 2 0 | | 1 2 | | 0 8 | 3260 |
| PZ10890204 | 2 0-3 3 | | | | | | | |
| PZ10890307 | 3 0-6 5 | 0 9 | | 1 4 | 1 0 | 0 1 | 0 8 | 1000 |
| PZ10890406 | 4 0-4 4 | | | | | | | |
| PZ10890608 | '6 0-6 5 | | | | | | | |
| PZ10890712 | 7 0-10 5 | | | 0 8 | 2 0 | | 1 3 | |
| PZ10890712D | 7 0-10 5(Dup ) | 1 2 | 2 0 | 1 1 | 3 4 | 0 2 | 2 3 | |
| PZ10890810 | 8 0-10 0 | | | | | | | |
| PZ10891012 | 10 0-10 5 | | | | | | | |
| PZ10891317 | 13 0-15 2 | 1 4 | 2 4 | | | | | 420 0 |

V=Validated and valid A=Validated and valid with qualifer(s) J=Detected at concentration less than detection limit U=Not detected
B=Constituent detected in laboratory blank

TABLE E 7 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P214089

| Sample No | Depth (ft ) | Methylene Chloride (ug/Kg) | Acetone (ug/Kg) | Copper (mg/Kg) | Iron (mg/Kg) | Magnesium (mg/Kg) | Manganese (mg/Kg) | Potassium (mg/Kg) | Strontium 89/90 (mg/Kg) | Zinc (mg/Kg) | Lead (mg/Kg) | Aluminum (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ23890002 | 0-1 7 | 9 UJ | | | | | | | | | | |
| PZ23890003 | 0-3 0 | | | 16 9 | 14600 | 2790 | 248 | 1790 | 232 | 63 9 | 14 1 | |
| PZ23890204 | 2 0-4 0 | 12 UJ | | | | | | | | | | |
| PZ23890307 | 3 0-7 0 | | | 17 9 | 39300 | 3270 | 520 | | 236 | 173 | 21 1 | 14200 |
| PZ23890406 | 4 0-5 0 | 41 UJ | | | | | | | | | | |
| PZ23890608 | 6 0-7 0 | 32 UJ | 140 V | | | | | | | | | |
| PZ23890709 | 7 0-9 3 | | | | | 3000 | 487 | | 255 | 45 | 17 7 | 14000 |
| PZ23890810 | 8 0-10 0 | 36 UJ | | | | | | | | | | |
| PZ23890913 | 9 0-13 0 | | | | | 2830 | | | 244 | 64 5 | | |
| PZ23891212 | 10 0-12 0 | 40 UJ | | | | | | | | | | |
| PZ23891319 | 13 0-19 0 | | | | | | | | 233 | 82 8 | | |

| Sample No | Depth (ft.) | Antimony (mg/Kg) | Arsenic (mg/Kg) | Barium (mg/Kg) | Nickel (mg/Kg) | Vanadium (mg/Kg) | Calcium (mg/Kg) | Nitrate/ Nitrite (mg/Kg) |
|---|---|---|---|---|---|---|---|---|
| PZ23890002 | 0-1 7 | | | | | | | |
| PZ23890003 | 0-3 0 | | | | | | | 6 3 |
| PZ23890204 | 2 0-4 0 | | | | | | | |
| PZ23890307 | 3 0-7 0 | 39 6 | 5 2 | 101 | 23 7 | 53 | | |
| PZ23890406 | 4 0-5 0 | | | | | | | |
| PZ23890608 | 6 0-7 0 | | | | | | | |
| PZ23890709 | 7 0-9 3 | | 7 | 109 | | 44 3 | 46000 | |
| PZ23890810 | 8 0-10 0 | | | | | | | |
| PZ23890913 | 9 0-13 0 | | 4 5 | 553 | | | 15200 | |
| PZ23891212 | 10 0-12 0 | | | | | | | |
| PZ23891319 | 13 0-19 0 | | | | | | 8540 | |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit U=Not detected
B=Constituent detected in laboratory blank

# TABLE E 8 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P313489

| Sample No | Depth (ft.) | Acetone (ug/Kg) | Methylene Chloride (ug/Kg) | 1,1,1-Trichloroethane (ug/Kg) | Arsenic (mg/Kg) | Barium (mg/Kg) | Calcium (mg/Kg) | Chromium (mg/Kg) |
|---|---|---|---|---|---|---|---|---|
| PZ05890002 | 0-1 4 | 18 UJ | 9 AJ | 11 V | | | | |
| PZ05890003 | 0-3 0 | | | | 4 8 | | 36100 | |
| PZ05890204 | 2 0-3 8 | 75 UJ | | 9 V | | | | |
| PZ05890307 | 3 0-7 0 | | | | | | 13300 | 27 4 |
| PZ05890406 | 4 0-5 2 | 38 UJ | | 6 V | | | | |
| PZ05890608 | 6 0-6 9 | 50 UJ | | 7 V | | | | |
| PZ05890810 | 8 0-8 7 | | | 10 V | | | | |
| PZ05890812 | 8 0-12 0 | | | | 5 | 124 | | 26 4 |
| PZ05891012 | 10 0-11 4 | 34 UJ | 6 V | | | | | |
| PZ05891214 | 12 0-14 0 | 20 UJ | | | | | | |
| PZ05891218 | 12 0-18 0 | | | | | | | |
| PZ05891416 | 14 0-14 2 | 14 UJ | | | | | | |
| PZ05891618 | 16 0-16 8 | 44 UJ | | | | | | |
| PZ05891820 | 18 0-19 3 | 100 AJ | | | | | | |
| PZ05891821 | 18 0-21 0 | | | | | | | |
| PZ05891821D | 18 0-21 0(Dup ) | 40 ug/g | | | 4 5 | | | |
| PZ05892022 | 20 0-22 0 | 36 UJ | | | | | | |
| PZ05892124 | 21 0-24 0 | | | | | 530 | | |
| PZ05892224 | 22 0-24 0 | 17 AU | 6 UJ | | | | | |

| Sample No | Depth (ft.) | Copper (mg/Kg) | Iron (mg/Kg) | Lead (mg/Kg) | Magnesium (mg/Kg) | Manganese (mg/Kg) | Potassium (mg/Kg) | Zinc (mg/Kg) |
|---|---|---|---|---|---|---|---|---|
| PZ05890002 | 0-1 4 | | | | | | | |
| PZ05890003 | 0-3 0 | | | | 2630 | | | |
| PZ05890204 | 2 0-3 8 | | | | | | | |
| PZ05890307 | 3 0-7 0 | | | | | | | |
| PZ05890406 | 4 0-5 2 | | | | | | | |
| PZ05890608 | 6 0-6 9 | | | | | | | |
| PZ05890810 | 8 0-8 7 | | | | | | | |
| PZ05890812 | 8 0-12 0 | 12 7 | 15100 | | | 350 | | |
| PZ05891012 | 10 0-11 4 | | | | | | | |
| PZ05891214 | 12 0-14 0 | | | | | | | |
| PZ05891218 | 12 0-18 0 | 11 8 | | | | | | |
| PZ05891416 | 14 0-14 2 | | | | | | | |
| PZ05891618 | 16 0-16 8 | | | | | | | |
| PZ05891820 | 18 0-19 3 | | | | | | | |
| PZ05891821 | 18 0-21 0 | 12 9 | | | | 246 | 1590 | |
| PZ05891821D | 18 0-21 0(Dup ) | 13 1 | | | | | | |
| PZ05892022 | 20 0-22 0 | | | | | | | |
| PZ05892124 | 21 0-24 0 | 23 6 | | 26 3 | | 551 | | |
| PZ05892224 | 22 0-24 0 | | | | | | | |

V=Validated and valid J=Detected at concentrations less than detection limit U=Not detected
A=Validated and valid with qualifier(s) B=Constituent detected in laboratory blank

TABLE E 8 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P313489 - Continued

| Sample No | Depth (ft ) | Gross Beta (pCi/g) | Plutonium-239/240 (pCi/g) | Radium-226 (pCi/g) | Radium-228 (pCi/g) | Strontium-89,90 (pCi/g) | Uranium-233,234 (pCi/g) | Uranium-235 (pCi/g) | Uranium-238 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|
| PZ05890002 | 0-1 4 | | | | | | | | |
| PZ05890003 | 0-3 0 | | 16 | 1 0 | | 1 0 | | | |
| PZ05890204 | 2 0-3 8 | | | | | | | | |
| PZ05890307 | 3 0-7 0 | | 0 02 | | | 2 8 | | | |
| PZ05890406 | 4 0-5 2 | | | | | | | | |
| PZ05890608 | 6 0-6 9 | | | | | | | | |
| PZ05890810 | 8 0-8 7 | | | | | | | | |
| PZ05890812 | 8 0-12 0 | 49 9 | | | | | 0 8 | | 0 9 |
| PZ05891012 | 10 0-11 4 | | | | | | | | |
| PZ05891214 | 12 0-14 0 | | | | | | | | |
| PZ05891218 | 12 0-18 0 | | | | | | | | 0 7 |
| PZ05891416 | 14 0-14 2 | | | | | | | | |
| PZ05891618 | 16 0-16 8 | | | | | | | | |
| PZ05891820 | 18 0-19 3 | | | | | | | | |
| PZ05891821 | 18 0-21 0 | | 0 02 | 0 9 | | | 0 8 | | 0 9 |
| PZ05891821D | 18 0-21 0(Dup ) | | | 0 7 | | 1 2 | 0 8 | | 0 7 |
| PZ05892022 | 20 0-22 0 | | | | 1 2 | | | | |
| PZ05892124 | 21 0-24 0 | | | 1 5 | 2 4 | 1 8 | 1 0 | | 1 1 |
| PZ05892224 | 22 0-24 0 | | | | | | | | |

V=Validated and valid J=Detected at concentrations less than detection limit U=Not detected
A=Validated and valid with qualifier(s) B=Constituent detected in laboratory blank

TABLE E 9 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P418289

| Sample No | Depth (ft ) | Methylene Chloride (ug/Kg) | Acetone (ug/Kg) | Copper (mg/Kg) | Lead (mg/Kg) | Vanadium (mg/Kg) | Calcium (mg/Kg) | Manganese (mg/Kg) | Potassium (mg/Kg) | Nitrate/ Nitrite (mg/Kg) | Cesium-137 (pCi/g) | Plutonium-239 (pCi/g) | Radium-226 (pCi/g) | Radium-228 (pCi/g) | Uranium-235 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| P4182890002 | 0-1 6 | 5 UJ | 11 UJ | | | | | | | | | | | | |
| P4182890003 | 0 3 0 | | | 13 3 | 13 2 | | | | | 7 2 | | 0 04 | 0 7 | | 0 08 |
| P4182890204 | 2 0-3 5 | 6 AU | 28 UJ | | | | | | | | | | | | |
| P4182890306 | 3 0-6 0 | | | | | 40 5 | | | | | | | | | |
| P4182890406 | 4 0-6 0 | 5 UJ | 22 UJ | | | | | | | | | | | | |
| P4182890608 | 6 0-8 0 | 6 UJ | 36 UJ | | | | | | | | | | | | |
| P4182890610 | 6 0-10 0 | | | | | | 30300 | 285 | | | | | 0 9 | 2 1 | 0 08 |
| P4182890810 | 8 0-10 0 | 6 UJ | 21 UJ | | | | | | | | | | | | |
| P4182891012 | 10 0-11 2 | 5 UJ | 22 UJ | | | | | | | | | | | | |
| P4182891014 | 10 0-14 0 | | | | | | | | | | | | | | 0 08 |
| P4182891214 | 12.0-14 0 | | 25 ug/g | | | | | | | | | | | | |
| P4182891416 | 14 0-15 3 | 8 UJ | 18 UJ | 16 2 | | | | 2600 | | | | | | | |
| P4182891618 | 16 0-17 4 | 5 UJ | 27 UJ | | | | | | | | | | | | |
| P4182891619 | 16 0-19 0 | | | 11 4 | | | | | | | | | | | |
| P4182891820 | 18 0-19 6 | 7 UJ | 20 UJ | | | | | | | | | | | | |
| P4182891923 | 19 0-23 0 | | | 16 6 | | | | | 1590 | | 0 2 | | | | |
| P4182892022 | 20 0-21 8 | 7 UJ | 13 UJ | | | | | | | | | | | | |
| P4182892224 | 22.0-24 0 | 8 UJ | 17 UJ | | | | | | | | | | | | |
| P4182892326 | 23 0-26 0 | | | | | | | | | | | | | | |
| P4182892526 | 25 0-26 0 | 8 UJ | 12 UJ | | | | | | | | | | | | |

V=Validated and valid A=Validated and valid with qualifer(s) J=Detected at concentration less than detection limit U=Not detected
B=Constituent detected in laboratory blank

TABLE E 10 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN GROUNDWATER SAMPLES FROM WELL P418289

| Sample Date | 1,1-Dichloroethane (ug/l) | 1,1-Dichloroethene (ug/l) | 1,2-Dichloroethene (ug/l) | Chlorobenzene (ug/l) | Tetrachloroethene (ug/l) | Trichloroethene (ug/l) | Vinyl Chloride (ug/l) | Barium (mg/l) | Calcium (mg/l) | Chromium (mg/l) | Magnesium (mg/l) | Mercury (mg/l) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 22-Mar-90 | 1J | 2J | 140 | 2J | 110 | 22 | 63 | NR | NR | NR | NR | NR |
| 22-Mar-90 (Rep ) | 2J | 5 | 110 | 4J | 160 | 28B | 70 | NA | NA | NA | NA | NA |
| 19-May-90 | ND | 2J | 93 | 3J | 80 | 17 | 15 | 0 284 | 159 0 | ND | 20 9 | 0 0017 |
| 11-Sep-90 | 1J | ND | NR | 5 | 81 | 17 | 9J | 0 236 | 132 0 | 0 0203 | 17 4 | 0 0012 |
| 19-Nov-90 | 1J | 3J | 42 | 6 | 100 | 18 | 9J | 0 267 | 155 0 | ND | 20 0 | 0 0014 |
| 19-Mar-91 | ND | 4J | 140 | 6 | 140 | 24 | ND | 0 255 | 142 0 | | 18 4 | 0 00058 |
| 18-Jun-91 | ND | 3J | 110 | ND | 96 | 16 | 14 | | 145 0 | 0 0103 | 18 4 | 0 0014 |
| 16-Aug-91 | ND | ND | ND | ND | ND | ND | ND | | 126 0 | | 15 4 | 0 00026 |
| 11-Nov-91 | ND | 3J | 100 | 5 | 99 | 19 | 16 | 0 277 | 150 0 | 0 0159 | 19 1 | 0 0016 |

| Sample Date | Sodium (mg/l) | Strontium (mg/l) | Bicarbonate (mg/l) | Chloride (mg/l) | Nitrate/ Nitrite (mg/l) | Sulfate (mg/l) | Uranium-233,234 (pCi/l) | Uranium--238 (pCi/l) |
|---|---|---|---|---|---|---|---|---|
| 22-Mar-90 | NR | NR | 360V | 110v | | 38V | 2 727 | 1 636 |
| 19-May-90 | 29 8 | | 314 | 109 | 2 8 | 40 2 | NA | NA |
| 11-Sep-90 | 31 4 | | 310 | 120 | | 43 | 1 295 | |
| 19-Nov-90 | 33 0 | | 300 | 110 | | NA | 1 552 | |
| 19-Mar-91 | 29 1 | 0 582 | 300 | 57 | | 40 | NA | NA |
| 18-Jun-91 | 30 6 | 0 59 | 290 | 97 | | 39 | 1 421 | |
| 16-Aug-91 | 38 2 | 0 497 | 260 | 130 | 2 3 | 33 | 1 982 | 1 114 |
| 11-Nov-91 | 30 9 | 0 622 | 300 | 120 | | 40 | NA | NA |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit ND=Not detected NA=Not analyzed NR=Result not reported
B=Constituent detected in laboratory blank

TABLE E 11 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN GROUNDWATER SAMPLES FROM WELL 6186

| Sample Date | Tetrachloroethene (ug/l) | Acetone (ug/l) | Calcium (mg/l) | Chromium (mg/l) | Lead (mg/l) | Magnesium (mg/l) | Sodium (mg/l) | Bicarbonate (mg/l) | Chloride (mg/l) | Nitrate/ Nitrite (mg/l) | Sulfate (mg/l) | Cesium-137 (pCi/l) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 24-Jul-89 | 2AJ | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 23-Mar-90 | ND | 45 | 74 | ND | ND | 12 | | 160 | 12 | 5 6 | 60 | 0 8 |
| 18-May-90 | ND | ND | 67 | 0 007B | 0 01 | 12 | | 170 | NA | 6 1 | NA | |
| 03-Aug-90 | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 13-Dec-90 | NA | NA | NA | NA | NA | NA | NA | 170 | | 6 8 | 90 | NA |
| 13-Jun-91 | ND | ND | 77 | | ND | 13 | 11 | 400 | 10 | 4 0 | 230 | NA |
| 08-Aug-91 | ND | 5J | 80 | 0 015 | ND | 13 | 11 | NA | NA | NA | NA | |
| 18-Oct-91 | ND | ND | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

| Sample Date | Strontium-89,90 (pCi/l) | Uranium-233,234 (pCi/l) | Uranium-238 (pCi/l) |
|---|---|---|---|
| 24-Jul-89 | NA | NA | NA |
| 23-Mar-90 | | NA | NA |
| 18-May-90 | | NA | NA |
| 03-Aug-90 | NA | NA | NA |
| 13-Dec-90 | NA | NA | NA |
| 13-Jun-91 | NA | 2 3 | 1 5 |
| 08-Aug-91 | 1 9 | 2 0 | 2 0 |
| 18-Oct-91 | NA | NA | NA |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit ND=Not detected NA=Not analyzed
NR=Result not reported B=Constituent detected in laboratory blank

TABLE E 12 SUMMARY OF CONTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P114889

| Sample No | Depth (ft ) | Carbon Disulfide (ug/Kg) | Methylene Chloride (ug/Kg) | Acetone (ug/Kg) | Aluminum (mg/Kg) | Iron (mg/Kg) | Magnesium (mg/Kg) | Zinc (mg/Kg) | Arsenic (mg/Kg) | Copper (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| PZ44890002 | 0-1 6 | 2 AJ | 19 UJ | 190 AJ | | | | | | |
| PZ44890003 | 0-3 0 | | | | 17500 | 15200 | 2800 | 50 2 | | |
| PZ44890204 | 2 0-3 7 | | 17 UJ | | | | | | | |
| PZ44890306 | 3 0-6 0 | | | | | | | | | |
| PZ44890506 | 5 0-6 0 | 1 AJ | 15 UJ | 34 AJ | | | | | | |
| PZ44890608 | 6 0-7 3 | | 17 UJ | 75 AJ | | 15200 | | | 9 8 | 11 3 |
| PZ44890911 | 9 0-11 0 | | 14 ug/g | 44 ug/g | | | | | | |
| PZ44890911D | 9 0-11 0(Dup ) | | 15 UJ | 11 UJ | | | | | | |
| PZ44890913 | 9 0-13 8 | | | | 13600 | | | | 5 1 | |
| PZ44890913D | 9 0-13 8(Dup ) | | | | | | | | | |
| PZ44891214 | 12 0-13 9 | 19 V | 12 UJ | 130 AJ | | | | | | |
| PZ44891318 | 13 8-18 0 | | | | 17100 | 21400 | 4270 | | 8 9 | 16 3 |
| PZ44891416 | 14 0-16 0 | 3 AJ | 22 UJ | 77 AJ | | | | | | |
| PZ44891618 | 16 0-18 0 | | 19 UJ | 12 UJ | | | | | | |

| Sample No | Depth (ft.) | Vanadium (mg/Kg) | Potassium (mg/Kg) | Radium-228 (pci/g) | Radium-226 (pci/g) | Uranium -233,-234 (pci/g) | Plutonium -239/240 (pci/g) | Uranium-238 (pci/g) |
|---|---|---|---|---|---|---|---|---|
| PZ44890002 | 0-1 6 | | | | | | | |
| PZ44890003 | 0-3 0 | | | 2 5 | 0 7 | 1 2 | 0 02 | 0 8 |
| PZ44890204 | 2 0-3 7 | | | | | | | |
| PZ44890306 | 3 0-6 0 | | | | 0 8 | 0 7 | | |
| PZ44890506 | 5 0-6 0 | | | | | | | |
| PZ44890608 | 6 0-7 3 | 41 4 | | | 1 | | | |
| PZ44890911 | 9 0-11 0 | | | | | | | |
| PZ44890911D | 9 0-11 0(Dup ) | | | | | | | |
| PZ44890913 | 9 0-13 8 | | | | 1 | | | 0 7 |
| PZ44890913D | 9 0-13 8(Dup ) | | | 2 | 1 | 0 8 | | |
| PZ44891214 | 12 0-13 9 | | | | | | | |
| PZ44891318 | 13 8-18 0 | 49 6 | 2190 | | | | | 1 1 |
| PZ44891416 | 14 0-16 0 | | | | | | | |
| PZ44891616 | 16 0-18 0 | | | | | | | |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit ND=Not detected
B=Contituent detected in laboratory blank

# TABLE E 13 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P115489

| Sample No | Depth (ft) | Methylene Chloride (ug/Kg) | Toulene (ug/Kg) | Acetone (ug/Kg) | Aluminum (mg/Kg) | Barium (mg/Kg) | Copper (mg/Kg) | Iron (mg/Kg) | Vanadium (mg/Kg) | Calcium (mg/Kg) | Arsenic (mg/Kg) | Lead (mg/Kg) | Magnesium (mg/Kg) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ49890002 | 0-1 2 | 17 UJ | 2 VU | 6 AJ | | | | | | | | | |
| PZ49890003 | 0-3 0 | | | | 17100 | 89 2 | 14 | 17900 | 52 2 | | | | |
| PZ49890204 | 2 0-3 8 | 19 UJ | | 11 AJ | | | | | | | | | |
| PZ49890306 | 3 0-6 0 | | | | | | 28 1 | 26700 | 77 2 | 23000 | | | |
| PZ49890406 | 4 0-6 0 | 18 UJ | 1 AJ | | | | | | | | | | |
| PZ49890608 | 6 0-7 8 | 17 UJ | | | | | | | | 43800 | | | |
| PZ49890810 | 8 0-9 4 | 18 UJ | | | | | | | | | | | |
| PZ49890812 | 9 0-11 0 | | | | | | 13 8 | | | | | | |
| PZ49891012 | 10 0-11 0 | 22 UJ | | | | | | | | | | | |
| PZ49891214 | 12 0-14 0 | 29 ug/g | | 7 ug/g | | | | | | | | | |
| PZ49891416 | 14 0-16 0 | 23 UJ | | | | | | | | | | | |
| PZ49891418 | 14 0-18 0 | | | | | | 22 4 | 15500 | 42 3 | | 6 7 | 16 5 | 2830 |
| PZ49891618 | 16 0-18 0 | 24 UJ | | | | | | | | | | | |
| PZ49891822 | 18 0-22 0 | | | | | | 16 8 | | | | 7 1 | | 3010 |
| PZ49892022 | 20 0-22 0 | 20 UJ | | 14 UJ | | | | | | | | | |
| PZ49892224 | 22 0-24 0 | 23 UJ | | | | | | | | | | | |
| PZ49892226 | 22 0-26 0 | | | | | | | | | | | | |
| PZ49892426 | 24 0-26 0 | 26 UJ | | | | | | | | | | | |
| PZ49892628 | 26 0-27 8 | 22 UJ | | 17 UG | | | | | | | | | |
| PZ49892631 | 26 0-31 0 | | | | | | | | | | 5 9 | 19 3 | |
| PZ49893031 | 30 0-31 0 | 29 UJ | | | | | | | | | | | |

V=Validated and valid A=Validated and valid with qualifiers(s) J=Detected at concentration less than detection limit U=Not detected

B=Constituent detected in laboratory blank

TABLE E 13 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN BOREHOLE SAMPLES FROM WELL P115489 - Continued

| Sample No | Depth (ft.) | Zinc (mg/Kg) | Nitrate/ Nitrite (mg/Kg) | Plutonium-239/240 (pCi/g) | Radium-226 (pCi/g) | Uranium-233,234 (pCi/g) | Uranium-235 (pCi/g) | Uranium-238 (pCi/g) | Radium-228 (pCi/g) | Tritium (pCi/g) | Gross Beta (pCi/g) | Strontium-89,90 (pCi/g) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PZ49890002 | 0-1 2 | | | | | | | | | | | |
| PZ49890003 | 0-3 0 | | 15 | 0 03 | 1 2 | 1 3 | 0 1 | 1 0 | | | | |
| PZ49890204 | 2 0-3 8 | | | | | | | | | | | |
| PZ49890306 | 3 0-6 0 | | 5 3 | | 0 8 | 0 7 | | 1 0 | 2 1 | | | |
| PZ49890406 | 4 0-6 0 | | | | | | | | | | | |
| PZ49890608 | 6 0-7 8 | | | | 0 9 | | | | | | | |
| PZ49890810 | 8 0-9 4 | | | | | | | | | | | |
| PZ49890812 | 9 0-11 0 | | | | | | 0 1 | | | | | |
| PZ49891012 | 10 0-11 0 | | | | | | | | | | | |
| PZ49891214 | 12 0-14 0 | | | | | | | | | 430 | | |
| PZ49891416 | 14 0-16 0 | | | | | | | | | | | |
| PZ49891418 | 14 0-18 0 | 40 2 | | | 0 7 | | | | | | 43 2 | |
| PZ49891618 | 16 0-18 0 | | | | | | | | | | | |
| PZ49891822 | 18 0-22 0 | | | | 0 7 | 0 8 | | | | | | 1 9 |
| PZ49892022 | 20 0-22 0 | | | | | | | | | | | |
| PZ49892224 | 22 0-24 0 | | | | | | | | | | | |
| PZ49892226 | 22 0-26 0 | | | | 0 7 | 1 7 | 0 1 | 1 7 | | | | |
| PZ49892426 | 24 0-26 0 | | | | | | | | | | | |
| PZ49892628 | 26 0-27 8 | | | | | | | | | | | |
| PZ49892631 | 26 0-31 0 | | | | | 1 4 | | 1 1 | | | | |
| PZ49893031 | 30 0-31 0 | | | | | | | | | | | |

V=Validated and valid A=Validated and valid with qualifiers(s) J=Detected at concentration less than detection limit U=Not detected

B=Constituent detected in laboratory blank

TABLE E 14 SUMMARY OF CONSTITUENTS DETECTED IN CONCENTRATIONS ABOVE BACKGROUND IN GROUNDWATER SAMPLES FROM WELL 4486

| Sample Date | Tetrachloroethene (ug/l) | 1,1,1-Trichloroethane (ug/l) | Acetone (ug/l) | Chloroform (ug/l) | Trichloroethene (ug/l) | 1,1-Dichloroethane (ug/l) | Barium (mg/l) | Calcium (mg/l) | Chromium (mg/l) | Magnesium (mg/l) | Manganese (mg/l) | Mercury (mg/l) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20-Mar-89 | 37V | ND | ND | ND | ND | ND | | 95 | ND | 9 | | ND |
| 19-Jun-89 | 20V | ND | ND | ND | ND | ND | | 81 | ND | 8 | ND | ND |
| 29-Sep-89 | 14V | 3AJ | ND | ND | ND | ND | | 86 | ND | 8 | | ND |
| 29-Sep-89 (Dup ) | ND | ND | ND | ND | ND | ND | | 86 | ND | 8 | | ND |
| 23-Mar-90 | ND | ND | ND | ND | ND | ND | | 65 | ND | 7 | ND | ND |
| 14-Jun-90 | 14 | ND | ND | ND | ND | ND | NR | NR | NR | NR | NR | NR |
| 27-Aug-90 | 22 | ND | 16 | ND | ND | ND | | | ND | | | ND |
| 18-Mar-91 | 6 | ND | ND | 16 | 1J | ND | | 52 | ND | | ND | ND |
| 20-Jun-91 | 12 | 4J | ND | ND | ND | ND | 0 144B | 89 | 0 02 | 9 | ND | ND |
| 20-Jun-91 (Dup ) | 14 | 4J | ND | ND | ND | ND | 0 142B | 87 | 0 01 | 9 | ND | ND |
| 14-Aug-91 | 15 | 6 | ND | ND | 1J | 2J | 0 124B | 73 | 0 0079B | 7 | | ND |
| 08-Nov-91 | 10 | ND | ND | ND | ND | ND | 0 136B | 79 | ND | 8 | | 0 0002 |

| Sample Date | Sodium (mg/l) | Bicarbonate (mg/l) | Chloride (mg/l) | Nitrate/ Nitrite (mg/l) | Gross Beta (pCi/l) | Strontium-89 90 (pCi/l) | Tritium (pCi/l) | Uranium-233,234 (pCi/l) | Uranium--238 (pCi/l) |
|---|---|---|---|---|---|---|---|---|---|
| 20-Mar-89 | 45 | 167AJ | 93.8V | 14 0AJ | | NA | | NA | NA |
| 19-Jun-89 | 33 | 194V | 38 4V | 9 92V | 10 4 | NA | | NA | NA |
| 29-Sep-89 | 33 | 200 | 23 2 | 6 13 | 9 5 | NA | NA | 3 5 | 2 2 |
| 29-Sep-89 (Dup ) | 32 | 199 | 23 0 | 6 02 | NA | NA | NA | NA | NA |
| 23-Mar-90 | 34 | 150 | 81 | 6 8 | NA | | NA | NA | NA |
| 14-Jun-90 | NR | 169V | 36 7V | 5 1AJ | NA | | | 1 1 | 2 8 |
| 27-Aug-90 | 21 | | 21 | 3 9 | | | 632 5 | 1 1 | 1 7 |
| 11-Dec-90 | 35 | 180 | 62 | 4 1 | NA | NA | NA | NA | NA |
| 18-Mar-91 | 43 | | 78 | 2 7 | NA | NA | NA | NA | NA |
| 20-Jun-91 | 42 | 180 | 83 | 6 9 | | 1 4 | | 2 3 | 3 3 |
| 20-Jun-91 (Dup ) | 35 | 180 | 85 | 6 9 | | | | 1 4 | 2 4 |
| 14-Aug-91 | 47 | 200 | 45 | 4 2 | | | | 1 2 | 1 8 |
| 14-Aug-91 (Rep ) | | NA | NA | NA | | | | 1 7 | 2 9 |
| 08-Nov-91 | | 160 | 110 | 3 6 | NA | NA | NA | NA | NA |

V=Validated and valid A=Validated and valid with qualifier(s) J=Detected at concentration less than detection limit ND=Not detected NA=Not analyzed
NR= Result not Reported B=Constituent detected in laboratory blank

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | % MOISTURE | 12 | % MOIS | | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18 SEP-90 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 770 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4,6 DINITRO-2-METHYLPHENOL | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 1900 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | CHRYSENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 45 | UG/KG | | J | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | FLUORENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | NITROBENZENE | 390 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 1900 | UG/KG | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 390 | UG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | PHENOL | 390 | UG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SVOCLPTCL | PYRENE | 70 | UG/KG | | J | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | % MOISTURE | 12 | % MOIS | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP 90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 4 | UG/KG | | BJ | | JA | | | | | 11 | U | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 11 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 1 | UG/KG | | BJ | | JA | | | | | 11 | U | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | ACETONE | 2 | UG/KG | | BJ | | JA | | | | | 11 | U | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | BENZENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | BROMOFORM | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 11 | UG/KG | | U | | R | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 2 | UG/KG | | J | | A | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 11 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 11 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 10 | UG/KG | | B | | JA | | | | | | U | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | STYRENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | TOLUENE | 2 | UG/KG | | BJ | | JA | | | | | 6 | U | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 11 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 11 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 6 | UG/KG | | U | | V | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,4,5 TRICHLOROPHENOL | 11000 | UG/KG | | U | 50 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,4,6 TRICHLOROPHENOL | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 11000 | UG/KG | | U | 50 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 11000 | UG/KG | | U | 50 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 4700 | UG/KG | | U | 20 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 11000 | UG/KG | | U | 50.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 11000 | UG/KG | | U | 50.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 2400 | UG/KG | | U | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 2400 | UG/KG | | U | 10.00 | JA | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4 NITROANILINE | 11000 | UG/KG | | U | | 50 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | 4 NITROPHENOL | 11000 | UG/KG | | U | | 50 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 11000 | UG/KG | | U | | 50 | 00 | R | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | CHRYSENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | DI-n OCTYL PHTHALATE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | FLUORENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | NITROBENZENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 11000 | UG/KG | | U | | 50 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | PHENOL | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SVOCLPTCL | PYRENE | 2400 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 59 | UG/KG | | B | | 10 | 00 | JA | | | | | U | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 36 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 36 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | ACETONE | 36 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | BENZENE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | BROMOFORM | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 36 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 36 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 36 | UG/KG | | U | | 10 | 00 | JA | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 18 | UG/KG | | U | | 5 | 000 | JA | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 9 | UG/KG | | BJ | | 5 000 | JA | | | | | 18 | U | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | STYRENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | TOLUENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 36 | UG/KG | | U | | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 36 | UG/KG | | U | | 10 00 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 18 | UG/KG | | U | | 5 000 | JA | | | | | | | |
| SW018 | SW | REAL | SW00487WC | 23-NOV-90 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70020WC | 24-OCT-90 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70030WC | 08-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 1,2,4 TRICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | 20 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT 90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT 90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 2 BUTANONE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT 90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 2 | UG/L | | BJ | | 5 | JA | | | | | 5 | U | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | V | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | | SW70018WC | 11-OCT-90 | N | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00413WC | 17-OCT-90 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00514WC | 27-NOV-90 | Y | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,4 DICHLOROBENZENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 5 | UG/L | | J | | | R | | | | | 10 | U | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | ACETONE | 3 | UG/L | | BJ | | | JA | | | | | 10 | U | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 2 | UG/L | | BJ | | | JA | | | | | 5 | U | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | | JA | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | | JA | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | ACETONE | 3 | UG/L | | BJ | 10 | | JA | | | | | 10 | U | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 3 | UG/L | | BJ | 5 | | JA | | | | | 5 | U | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | MS | SW093W052990M | ~~29-MAY-90~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 2 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 3 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 4 | UG/L | | (BJ) | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW093W0529990S | 29-MAY-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | 2 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 2 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL 90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 2 BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 2 HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL 90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 9 | UG/L | | B | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 4 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 1,2-DIMETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 2-CHLOROETHYL VINYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | ACETONE | 3 | UG/L | | JB | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN 90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 1 | UG/L | | JB | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 2 | UG/L | | J | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 2 | UG/L | | J | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 4 | UG/L | | BJ | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 2 | UG/L | | J | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 2 | UG/L | | J | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 2 | UG/L | | J | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10.00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 2 | UG/L | | J | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,1,2 TRICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 2 | UG/L | | J | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,4,5 TRICHLOROPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT 90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 2 NITROPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | 20 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 3 NITROANILINE | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4 CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4 NITROANILINE | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | | 50 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BIS(2 ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | DI n-OCTYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | | 10 | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 2 | UG/L | | J | | 5 | A | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00448WC | 17-OCT 90 | N | TRG | VOCCLPTCL | 1,1,2 TRICHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT 90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 2 | UG/L | | J | 5 | | A | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 2 HEXANONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | 4 METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT 90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17 OCT-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19 NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10.00 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10.00 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,1 DICHLOROETHANE | | UG/L | | J | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,1 DICHLOROETHENE | | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,2-DICHLOROETHENE | 1 | UG/L | | J | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 2-BUTANONE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 2 HEXANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | 4 METHYL-2-PENTANONE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | BENZENE | 5 | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | BROMODICHLOROMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | CHLOROBENZENE | | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | CHLOROFORM | 1 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | DIBROMOCHLOROMETHANE | | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | METHYLENE CHLORIDE | 6 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | TETRACHLOROETHENE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | TOLUENE | 5 | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | VINYL ACETATE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MS | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN 90 | N | MSD | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,1-DICHLOROETHANE | 1 | UG/L | | J | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,1-DICHLOROETHENE | 90 | UG/L | | X | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | BENZENE | 108 | UG/L | | X | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | CHLOROBENZENE | 103 | UG/L | | X | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | METHYLENE CHLORIDE | 6 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | TOLUENE | 96 | UG/L | | X | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | TRICHLOROETHENE | 112 | UG/L | | X | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | MSD | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 1 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 2 BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 7 | UG/L | | B | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW09390002 | 21-FEB 90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB 90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 4 | UG/L | | JB | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB 90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR 90 | N | TRG | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 2 BUTANONE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | 4 METHYL-2-PENTANONE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | ACETONE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BENZENE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BROMOFORM | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROFORM | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | | | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | | | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | | | | | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | STYRENE | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TOLUENE | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70014WC | 06-SEP-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70041WC | 19-NOV-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | | SW093W043090 | 30-APR-90 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | 50 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | 50 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | 50.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | 20 00 | R | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | 50 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | 50 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | 50.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BIS(2 CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BIS(2 CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BIS(2 ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 2 | UG/L | | J | 10 00 | A | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | DI-n OCTYL PHTHALATE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10.00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 00 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 00 | R | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 16 | UG/L | | B | 5 000 | JA | | | | | | U | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | VOCCLPTCL | trans 1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5.000 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV 90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV 90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV 90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV 90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV 90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5.000 | | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | 00 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | 000 | V | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1,2 TRICHLOROETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | JA | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 1,4 DICHLOROBENZENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2,6 DINITROTOLUENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2 METHYLNAPHTHALENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 40 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ANTHRACENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZOIC ACID | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | CHRYSENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | FLUORANTHENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | FLUORENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | ISOPHORONE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 20 | UG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | NAPHTHALENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | NITROBENZENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 100 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PHENANTHRENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PHENOL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SVOCLPTCL | PYRENE | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 2-BUTANONE | 4 | UG/L | | J | | | R | | | | | 10 | U | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | ACETONE | 5 | UG/L | | BJ | | | JA | | | | | 10 | U | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 4 | UG/L | | BJ | | | JA | | | | | 5 | U | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | | JA | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | V | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 1,2,4 TRICHLOROBENZENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 1,2 DICHLOROBENZENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,4 DINITROPHENOL | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 1000 | UG/KG | | U | 1000 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY 91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 51 | UG/KG | | J | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 62 | UG/KG | | J | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BIS(2 ETHYLHEXYL)PHTHALATE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | CHRYSENE | 53 | UG/KG | | J | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 99 | UG/KG | | J | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | FLUORENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 510 | UG/KG | | U | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 2500 | UG/KG | | U | 2500 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 71 | UG/KG | | J | 510 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | PHENOL | 510 | UG/KG | | U | | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SVOCLPTCL | PYRENE | 92 | UG/KG | | J | | 510 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | ACETONE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | BENZENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY 91 | N | TRG | VOCCLPTCL | BROMOFORM | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY 91 | N | TRG | VOCCLPTCL | CHLOROFORM | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 110 | UG/KG | | B | | 7 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | STYRENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | TOLUENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 16 | UG/KG | | U | | 16 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 8 | UG/KG | | U | | 8 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 2400 | UG/KG | | U | | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 2400 | UG/KG | | U | | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 2400 | UG/KG | | U | | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 960 | UG/KG | | U | | 960 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 2400 | UG/KG | | U | | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 2400 | UG/KG | | U | | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 480 | UG/KG | | U | | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 2400 | UG/KG | | U | | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 2400 | UG/KG | | U | | 2400 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 49 | UG/KG | | J | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 61 | UG/KG | | J | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 2400 | UG/KG | | U | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 96 | UG/KG | | JB | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | CHRYSENE | 51 | UG/KG | | J | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 110 | UG/KG | | J | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | FLUORENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 2400 | UG/KG | | U | 2400 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 95 | UG/KG | | J | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | PHENOL | 480 | UG/KG | | U | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | SVOCLPTCL | PYRENE | 120 | UG/KG | | J | 480 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 14 | UG/KG | | U | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 14 | UG/KG | | U | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 14 | UG/KG | | U | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | ACETONE | 21 | UG/KG | | B | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BENZENE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BROMOFORM | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 14 | UG/KG | | U | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 14 | UG/KG | | U | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 14 | UG/KG | | U | 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 7 | UG/KG | | U | 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 23 | UG/KG | | B | 7 2 | | | | | | | | |

| ocation | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | STYRENE | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TOLUENE | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 14 | UG/KG | | U | | 14 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 14 | UG/KG | | U | | 14 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 7 | UG/KG | | U | | 7 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 2 NITROPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 1100 | UG/KG | | U | | 1100 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 2600 | UG/KG | | U | | 2600 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 110 | UG/KG | | J | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 54 | UG/KG | | J | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 70 | UG/KG | | J | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | FLUORENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 530 | UG/KG | | U | | 530 | | | | | | | | |
| ED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 530 | UG/KG | | U | | 530 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | N NITROSODIPHENYLAMINE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 2600 | UG/KG | | U | 2600 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | PHENOL | 530 | UG/KG | | U | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SVOCLPTCL | PYRENE | 86 | UG/KG | | J | 530 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR 91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR 91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | ACETONE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | BENZENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | STYRENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | TOLUENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 16 | UG/KG | | U | 16 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 8 | UG/KG | | U | 8 | | | | | | | | |
| SW018 | SW | REAL | SW00693WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW00899WC | 25-MAR 91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2,6 DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | 20 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | N NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,1 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY 91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30 MAY-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY 91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 4 | UG/L | | J | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 6 | UG/L | | B | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 2 BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 8 | UG/L | | J | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | CHLOROMETHANE | 130 | UG/L | | | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 36 | UG/L | | B | | 5 | 0 | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | ~~15-JUL-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 2 BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | VOCCLPTCL | trans 1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 9 | UG/L | | B | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | VOACLP | trans 1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | ~~07-OCT-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2 CHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR 91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2 NITROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | 20 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4 METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4 NITROANILINE | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 2 | UG/L | | J | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL 91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL 91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | VOCCLPTCL | trans 1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW019 | SW | REAL | SW01495WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01601WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01707WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,2,4 TRICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR 91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12 APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2 NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | 20 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 3 NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4 CHLOROANILINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4 METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 2 | UG/L | | J, | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | N NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW020 | SW | REAL | SW01496WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01602WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01708WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01078WC | 12-APR-91 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW01497WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01603WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01709WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60067WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60070WC | 10-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60071WC | 15-APR-91 | N | | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW60074WC | 15-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60078WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60082WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60087WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60089WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60103WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60114WC | 25-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60117WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60120WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60129WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60136WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60145WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | 20 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR 91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4 CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | DI n OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR 91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | N NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR 91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR 91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |

| ocation | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 2 HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP 91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 8 | UG/L | | B | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | LR | SW01583WCLR | 16-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01058WCMSD | 17-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01583WCMS | 16-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01058WCMS | 17-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01583WCMSD | 16-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | 4 METHYL-2 PENTANONE | 10 | UG/L | | U | 10 00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10.00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5.000 | JA | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5.000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 000 | JA | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 000 | JA | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5.000 | JA | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10.00 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW023 | SW | REAL | SW00853WC | ~~20-FEB-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2 TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 2 BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR 91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4 CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4 METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | ~~20-MAY-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN 91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5.000 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 2 | UG/L | | J | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL 91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL 91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,1 DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,2 DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,2 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | ACETONE | 15 | UG/L | | B | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 9 | UG/L | | B | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | ACETONE | 5 | UG/L | | JB | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 7 | UG/L | | B | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,4 DICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 21 | UG/L | | U | 21 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |

| ocation | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT 91 | N | TRG | SVOCLPTCL | BIS(2 ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | DI-n OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 52 | UG/L | | U | 52 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W023 | SW | REAL | SW60062WC | 22-FEB-91 | N | | | | | | | | | | | | | | | | | |
| W023 | SW | REAL | SW60063WC | 22-FEB-91 | N | | | | | | | | | | | | | | | | | |
| W023 | SW | REAL | SW60066WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60133WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60157WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR 91 | N | TRG | SVOCLPTCL | 1,3 DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR 91 | N | TRG | SVOCLPTCL | 1,4 DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 21 | UG/L | | U | | 21 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 52 | UG/L | | U | 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | ACETONE | 9 | UG/L | | JB, | 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP 91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 7 | UG/L | | B | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP 91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | VOACLP | trans 1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00720WC | 08-JAN-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00823WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00926WC | 21-MAR-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01028WC | 09-APR 91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01135WC | 16-MAY-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01238WC | 20-JUN-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01341WC | 25-JUL-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01447WC | 28-AUG-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01553WC | 18-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01659WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00726WC | 08-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00829WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10.00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10.00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10.00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5.000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10.00 | V | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 00 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | V | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,3 DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4 DIMETHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 21 | UG/L | | U | | 21 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4 BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 52 | UG/L | | U | | 52 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR 91 | N | TRG | VOCCLPTCL | 2 HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | 4 METHYL-2 PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,1 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,2 DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 4 | UG/L | | JB | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,1,2 TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG 91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | ACETONE | 9 | UG/L | | JB | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 20 | UG/L | | B | 5 0 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | ACETONE | 9 | UG/L | | JB | 10 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 20 | UG/L | | B | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,1,2 TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,1 DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 2 BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | ACETONE | 2 | UG/L | | JB | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 5 | UG/L | | B | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |

| ocation | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4 DINITROTOLUENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,6 DINITROTOLUENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2 CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2 CHLOROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2 METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | 20 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT 91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT 91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| W038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 2 | UG/L | | J | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5.000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01716WC | 07-NOV-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | LR | SW00961WCLR | 14-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00755WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00858WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | 20 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | |

| ocation | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BIS(2 ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | DI n-OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 19 | UG/L | | | 5 | 0 | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| W093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | ~~22-MAY-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,1 TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 2 | UG/L | | J | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL 91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL 91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG 91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG 91 | N | TRG | VOCCLPTCL | 1,1 DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 2 BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | ACETONE | 7 | UG/L | | JB | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | (38) | UG/L | | B) | 5 0 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | ACETONE | 7 | UG/L | | JB | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 6 | UG/L | | B | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 6 | UG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW01694WC | 28-OCT-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60065WC | 19-MAR-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60118WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60135WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | | SW01694WC | 28-OCT-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00765WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00868WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 3 | UG/L | | JB | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW00971WC | 21-MAR 91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 1,2 DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,4 DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR 91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | 20 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4 CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4 CHLOROANILINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR 91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4 NITROANILINE | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | DI-n-OCTYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | 50 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | ACETONE | 15 | UG/L | | B | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 12 | UG/L | | B | 5.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01598WC | 25-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01704WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60066WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60067WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60073WC | 15-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60077WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60084WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60085WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60095WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60107WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60115WC | 25-JUN-91 | N | | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW60122WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60128WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60138WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60147WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | | SW60067WC | 08-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00728WC | 08-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00831WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 55 | UG/L | | U | 55 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 55 | UG/L | | U | 55 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 55 | UG/L | | U | 55 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 22 | UG/L | | U | 22 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 55 | UG/L | | U | 55 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 55 | UG/L | | U | 55 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 11 | UG/L | | U | 11 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 11 | UG/L | | U | 11 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 55 | UG/L | | U | | 55 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 55 | UG/L | | U | | 55 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 55 | UG/L | | U | | 55 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | CHRYSENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | DI-n-BUTYL PHTHALATE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | DI-n OCTYL PHTHALATE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | FLUORENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | N-NITROSO-DI-n-PROPYLAMINE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 55 | UG/L | | U | | 55 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | PHENOL | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SVOCLPTCL | PYRENE | 11 | UG/L | | U | | 11 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | 4-METHYL-2 PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | 10 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | 5 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | ~~22-JUL-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 2 | UG/L | | JB | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 1,2-DICHLOROPROPANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 2 BUTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 2 HEXANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | ACETONE | 2 | UG/L | | JB | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | BENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | BROMOFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | BROMOMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | CARBON DISULFIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROFORM | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | CHLOROMETHANE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | ETHYLBENZENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | METHYLENE CHLORIDE | 6 | UG/L | | B | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | STYRENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | TOLUENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | TOTAL XYLENES | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | TRICHLOROETHENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | VINYL ACETATE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | VINYL CHLORIDE | 10 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | VOACLP | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,2,4-TRICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,2-DICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,3-DICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 1,4-DICHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4,5-TRICHLOROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4,6-TRICHLOROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DICHLOROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DIMETHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DINITROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,4-DINITROTOLUENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2,6-DINITROTOLUENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-CHLORONAPHTHALENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-CHLOROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-METHYLNAPHTHALENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-METHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-NITROANILINE | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 2-NITROPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 3,3'-DICHLOROBENZIDINE | 20 | UG/L | | U | | 20 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 3-NITROANILINE | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4,6-DINITRO-2-METHYLPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-BROMOPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLORO-3-METHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLOROANILINE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-CHLOROPHENYL PHENYL ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-METHYLPHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-NITROANILINE | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | 4-NITROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ACENAPHTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ACENAPHTHYLENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ANTHRACENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(a)ANTHRACENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(a)PYRENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(b)FLUORANTHENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(ghi)PERYLENE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZO(k)FLUORANTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZOIC ACID | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BENZYL ALCOHOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHOXY)METHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROETHYL)ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-CHLOROISOPROPYL)ETHER | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BIS(2-ETHYLHEXYL)PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | BUTYL BENZYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | CHRYSENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DI n-BUTYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DI n OCTYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIBENZO(a,h)ANTHRACENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIBENZOFURAN | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIETHYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | DIMETHYL PHTHALATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | FLUORANTHENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | FLUORENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROBUTADIENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROCYCLOPENTADIENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | HEXACHLOROETHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | INDENO(1,2,3-cd)PYRENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | ISOPHORONE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | N NITROSO-DI-n-PROPYLAMINE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | N-NITROSODIPHENYLAMINE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | NAPHTHALENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | NITROBENZENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PENTACHLOROPHENOL | 50 | UG/L | | U | | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PHENANTHRENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PHENOL | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SVOCLPTCL | PYRENE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1,1-TRICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1,2,2-TETRACHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT 91 | N | TRG | VOCCLPTCL | 1,1,2-TRICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHANE | 5 | UG/L | | U | | 5.000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,1-DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,2-DICHLOROETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 1,2 DICHLOROPROPANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 2-BUTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 2-HEXANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | 4-METHYL-2-PENTANONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | ACETONE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BROMODICHLOROMETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BROMOFORM | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | BROMOMETHANE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CARBON DISULFIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CARBON TETRACHLORIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROBENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROETHANE | 10 | UG/L | | U | | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROFORM | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | CHLOROMETHANE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | DIBROMOCHLOROMETHANE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | ETHYLBENZENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | METHYLENE CHLORIDE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | STYRENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TETRACHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TOLUENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TOTAL XYLENES | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | TRICHLOROETHENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | VINYL ACETATE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | VINYL CHLORIDE | 10 | UG/L | | U | | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | cis-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | VOCCLPTCL | trans-1,3-DICHLOROPROPENE | 5 | UG/L | | U | | 5 000 | | | | | | | | |

Iron + Zinc . Cadmium + Selenium 3-23-92 990

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | % SOLIDS | 87 2 | % SOLI | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | ALUMINUM | 6250 | MG/KG | | * | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP 90 | N | TRG | SMETCLPTCL | ANTIMONY | 6 8 | MG/KG | | UN | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18 SEP 90 | N | TRG | SMETCLPTCL | ARSENIC | 5 | MG/KG | | N | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | BARIUM | 105 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 | MG/KG | | B | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | CADMIUM | 1 1 | MG/KG | | B | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | CALCIUM | 7970 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | CESIUM | 2.6 | MG/KG | | UN* | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | CHROMIUM | 8 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | COBALT | 8 1 | MG/KG | | B | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | COPPER | 13.8 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | IRON | 10800 | MG/KG | | * | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | LEAD | 14.9 | MG/KG | | N | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | LITHIUM | 11 2 | MG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 2420 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | MANGANESE | 244 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | MERCURY | .1 | MG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | MOLYBDENUM | 2 5 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | POTASSIUM | 1050 | MG/KG | | B | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | SELENIUM | 46 | MG/KG | | UWN | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | SILICON | 1040 | MG/KG | | * | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | SILVER | 2 3 | MG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | SODIUM | 343 | MG/KG | | B | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | STRONTIUM | 42 2 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | THALLIUM | 46 | MG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | TIN | 11 2 | MG/KG | | U | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | VANADIUM | 21 2 | MG/KG | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | SMETCLPTCL | ZINC | 71.1 | MG/KG | | E | | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 14300 00 | MG/KG | | | 200 0 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 13.30 | MG/KG | | BN | 60.00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 10 20 | MG/KG | | | 10 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 188.00 | MG/KG | | | 200 0 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 20 | MG/KG | | B | 5 000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 1.50 | MG/KG | | B | 5 000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 12000 00 | MG/KG | | E | 5000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 11.30 | MG/KG | | | 10 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 15.00 | MG/KG | | B | 50 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 35.90 | MG/KG | | * | 25.00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | IRON | 21700 00 | MG/KG | | | 100.0 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 21.60 | MG/KG | | | 3 000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 4270.00 | MG/KG | | E | 5000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 457 00 | MG/KG | | | 15 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 35 | MG/KG | | U | 0 200 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 50 | MG/KG | | | 0 200 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 24.30 | MG/KG | | B | 40.00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 2130 00 | MG/KG | | BE | 5000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 0.68 | MG/KG | | B | 5.000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 2.10 | MG/KG | | B | 10 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV 90 | N | TRG | SMETCLPTCL | SODIUM | 402.00 | MG/KG | | BE | 5000. | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 1.40 | MG/KG | | UW | 10 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 42.40 | MG/KG | | | 50 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 111.00 | MG/KG | | E | 20 00 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 52.00 | MG/KG | | U | 1000. | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 10.10 | MG/KG | | B | 100.0 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 7.20 | MG/KG | | B | 200.0 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 74.80 | MG/KG | | B | 200 0 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | SMETNOCLP | TIN | 24 90 | MG/KG | | B | 200.0 | | | | | | | | |
| ~~SW016~~ | ~~SW~~ | ~~REAL~~ | ~~SW00487WC~~ | ~~23-NOV-90~~ | ~~T~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | ALUMINUM | 46400 | UG/L | | N | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | ARSENIC | 5.5 | UG/L | | B | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | BARIUM | 486 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | BERYLLIUM | 3.2 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | CADMIUM | 5 5 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | CALCIUM | 74000 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | CHROMIUM | 62.2 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | COBALT | 24.4 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | COPPER | 109 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | IRON | 49800 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | LEAD | 128 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | MAGNESIUM | 17700 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | MANGANESE | 942 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | MERCURY | 0.4 | UG/L | | U | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | NICKEL | 56.4 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | POTASSIUM | 10100 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | SELENIUM | 1 0 | UG/L | | UW | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | SILVER | 8 2 | UG/L | | BN | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | SODIUM | 7290 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UN | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | VANADIUM | 124 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | DL | SMETCLPTCL | ZINC | 592 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 46400 | UG/L | | N | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ARSENIC | 5 5 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 486 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 2 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 5.5 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 74000 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 62 2 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 24 4 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 109 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | IRON | 49800 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 17700 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 942 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 56.4 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 10100 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SELENIUM | 1.0 | UG/L | | UW | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 8 2 | UG/L | | BN | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 7290 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UN | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 124 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 592 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | ALUMINUM | 8790 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | ANTIMONY | 35.0 | UG/L | | U | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | ARSENIC | 9.0 | UG/L | | BN | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | BARIUM | 127 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | CADMIUM | 5.0 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | CALCIUM | 34800 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | CHROMIUM | 9.2 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | COBALT | 6 0 | UG/L | | U | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | COPPER | 34.7 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | IRON | 10600 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | LEAD | 32.2 | UG/L | | N | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 5930 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | MANGANESE | 192 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | MERCURY | 0.2 | UG/L | | U | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | NICKEL | 14.0 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | POTASSIUM | 53300 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | SELENIUM | 10.0 | UG/L | | UN | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | SILVER | 4.6 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | SODIUM | 3660 | UG/L | | B | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UWN | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | VANADIUM | 670 | UG/L | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | SMETCLPTCL | ZINC | 141 | UG/L | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70020WC | ~~24-OCT-90~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 27400 | UG/L | | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 22 0 | UG/L | | U | | 60 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 3 2 | UG/L | | B | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 342 | UG/L | | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 2.4 | UG/L | | B | | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5.0 | UG/L | | U | | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 74200 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 21 8 | UG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 12 3 | UG/L | | B | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 69 0 | UG/L | | | | 25 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | IRON | 31000 | UG/L | | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 45.7 | UG/L | | | | 3 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 20800 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 660 | UG/L | | | | 15 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 33.6 | UG/L | | B | | 40 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 29100 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2 0 | UG/L | | U | | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 3.0 | UG/L | | U | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 96900 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 69.0 | UG/L | | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 198 | UG/L | | | | 20 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 1000 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 21.6 | UG/L | | B | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 9 0 | UG/L | | U | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 331 | UG/L | | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | SMETNOCLP | TIN | 85.4 | UG/L | | B | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 4710 | UG/L | | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 22.0 | UG/L | | U | | 60 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 1.3 | UG/L | | B | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 93.5 | UG/L | | B | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 0 | UG/L | | U | | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 24500 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 7 3 | UG/L | | B | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 16 0 | UG/L | | B | | 25 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | IRON | 5280 | UG/L | | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 24.5 | UG/L | | | | 3 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 4940 | UG/L | | B | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 106 | UG/L | | | | 15 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 9 0 | UG/L | | U | | 40 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 13100 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.0 | UG/L | | U | | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 3 0 | UG/L | | U | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 36000 | UG/L | | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 16 0 | UG/L | | B | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 98.4 | UG/L | | | | 20 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 1000 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 10.0 | UG/L | | U | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 9.0 | UG/L | | U | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 124 | UG/L | | B | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | SMETNOCLP | TIN | 30.0 | UG/L | | U | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW70030WC | ~~08-NOV-90~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | ALUMINUM | 35.7 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | ANTIMONY | 26.0 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | ARSENIC | 1.1 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | BARIUM | 154 | UG/L | | B | | 200 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 60 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.9 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | CALCIUM | 97600 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4.0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | COBALT | 4 0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | COPPER | 4 4 | UG/L | | B | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | IRON | 7 7 | UG/L | | B | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | LEAD | 0 40 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 24900 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | MANGANESE | 5.0 | UG/L | | B | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | MERCURY | 0.10 | UG/L | | U | | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | NICKEL | 12.0 | UG/L | | U | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | POTASSIUM | 4720 | UG/L | | B | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | SELENIUM | 1.4 | UG/L | | B | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | SILVER | 6 9 | UG/L | | B | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | SODIUM | 49000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | THALLIUM | 0 60 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | VANADIUM | 9 1 | UG/L | | B | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETCLPTAL | ZINC | 5.1 | UG/L | | B | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | CESIUM | 55 0 | UG/L | | U | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | LITHIUM | 26 0 | UG/L | | U | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 13 0 | UG/L | | U | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 931 | UG/L | | B | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | SILICON | 6450 | UG/L | | | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | STRONTIUM | 690 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | DMETNOCLP | TIN | 18.3 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | ALUMINUM | 160 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | ANTIMONY | 26.0 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | ARSENIC | 1.1 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | BARIUM | 150 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.60 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | CADMIUM | 2.9 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | CALCIUM | 93400 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4.0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | COBALT | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | COPPER | 5.2 | UG/L | | B | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | IRON | 242 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | LEAD | 1.5 | UG/L | | B | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 23000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | MANGANESE | 5.3 | UG/L | | B | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | MERCURY | 0.10 | UG/L | | U | | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | NICKEL | 12.0 | UG/L | | U | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | POTASSIUM | 2610 | UG/L | | B | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.1 | UG/L | | B | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | SILVER | 7.0 | UG/L | | B | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | SODIUM | 44800 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.9 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | VANADIUM | 4.7 | UG/L | | B | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETCLPTCL | ZINC | 41 3 | UG/L | | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETNOCLP | LITHIUM | 26.0 | UG/L | | U | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 13.0 | UG/L | | U | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 107 | UG/L | | B | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETNOCLP | STRONTIUM | 663 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | SMETNOCLP | TIN | 17.0 | UG/L | | U | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | ALUMINUM | 26 0 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | ANTIMONY | 22.0 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | ARSENIC | 1.6 | UG/L | | B | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | BARIUM | 138 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | CADMIUM | 5.0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | CALCIUM | 99700 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4.0 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | COPPER | 9 6 | UG/L | | B | 25 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | IRON | 3 0 | UG/L | | U | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | LEAD | 1 0 | UG/L | | U | 3 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 25000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | MANGANESE | 75 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV 90 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | NICKEL | 9 0 | UG/L | | U | 40 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | POTASSIUM | 3240 | UG/L | | B | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | SELENIUM | 3 5 | UG/L | | B | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | SILVER | 3 5 | UG/L | | B | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | SODIUM | 60800 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | THALLIUM | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | VANADIUM | 6 4 | UG/L | | B | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETCLPTAL | ZINC | 3 1 | UG/L | | B | 20 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | LITHIUM | 12.8 | UG/L | | B | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 9.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 605 | UG/L | | B | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | SILICON | 5360 | UG/L | | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | STRONTIUM | 631 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DMETNOCLP | TIN | 30.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 56 4 | UG/L | | B | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 22 0 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 1 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 133 | UG/L | | B | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 88400 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4.0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 5.0 | UG/L | | U | 25 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | IRON | 321 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 1.0 | UG/L | | U | 3 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 22200 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 70.5 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 9.0 | UG/L | | U | 40 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 2730 | UG/L | | B | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 3.6 | UG/L | | B | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 54900 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 3.5 | UG/L | | B | 50 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 60.0 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 15 3 | UG/L | | B | 100 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 9.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 179 | UG/L | | B | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 563 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | SMETNOCLP | TIN | 30.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | ALUMINUM | 73900 | UG/L | | N | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | ARSENIC | 6.1 | UG/L | | B | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | BARIUM | 742 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | BERYLLIUM | 5.2 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | CADMIUM | 11.3 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | CALCIUM | 94900 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | CHROMIUM | 95 0 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | COBALT | 36.7 | UG/L | | B | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | COPPER | 128 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | IRON | 77200 | UG/L | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | LEAD | 130 | UG/L | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | MAGNESIUM | 20300 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | MANGANESE | 1270 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | MERCURY | 0.4 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | NICKEL | 86.6 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | POTASSIUM | 12200 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | SELENIUM | 2 0 | UG/L | | UW | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | SILVER | 6 4 | UG/L | | BN | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | SODIUM | 9300 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UN | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | VANADIUM | 206 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | DL | SMETCLPTCL | ZINC | 1120 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 73900 | UG/L | | N | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL 90 | N | TRG | SMETCLPTCL | ARSENIC | 6 1 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 742 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 5.2 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 11.3 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 94900 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 95.0 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 36 7 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 128 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | IRON | 77200 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 20300 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 1270 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 86.6 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 12200 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 6.4 | UG/L | | BN | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 9300 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UN | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 206 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 1120 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | ALUMINUM | 4900 | UG/L | | N | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | ARSENIC | 2 4 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | BARIUM | 137 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | CADMIUM | 11.2 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | CALCIUM | 45800 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | CHROMIUM | 9.6 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | COBALT | 8.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | COPPER | 21.0 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | IRON | 4980 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | LEAD | 14.7 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | MAGNESIUM | 9800 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | MANGANESE | 94.9 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | MERCURY | 0.4 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | NICKEL | 23.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | POTASSIUM | 3670 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | SELENIUM | 1.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | SILVER | 6.2 | UG/L | | BN | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | SODIUM | 31000 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UWN | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | VANADIUM | 17.9 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | DL | SMETCLPTCL | ZINC | 225 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 4900 | UG/L | | N | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ARSENIC | 2.4 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 137 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 11.2 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 45800 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 9.6 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 8 0 | UG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 21.0 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | IRON | 4980 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | LEAD | 14 7 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL 90 | N | TRG | SMETCLPTCL | MAGNESIUM | 9800 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 94.9 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 23 0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 3670 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | SELENIUM | 1.0 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 6 2 | UG/L | | BN | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 31000 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UWN | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 17.9 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 225 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | ~~19-SEP-90~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 3540 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 30 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 2 | UG/L | | UW | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 207 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 4 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 53200 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV 90 | N | TRG | SMETCLPTCL | CESIUM | 200 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 20 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 31 6 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | IRON | 4690 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 11 9 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | LITHIUM | 6.5 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 9490 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 125 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | .2 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | MOLYBDENUM | 10 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 20 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 53400 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2 | UG/L | | UW | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SILICON | 10500 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 5 | UG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 149000 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | STRONTIUM | 327 | UG/L | | E | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 | UG/L | | UW | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | TIN | 20.2 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 10.7 | UG/L | | B | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 308 | UG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 1830 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 22 0 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 1.3 | UG/L | | B | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 98.5 | UG/L | | B | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5.0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 36300 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 16.2 | UG/L | | B | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | IRON | 2670 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 7.0 | UG/L | | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 8150 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 117 | UG/L | | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 9.0 | UG/L | | U | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 12200 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 3.0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 56500 | UG/L | | | | 5000 | | | | | | | | |

5B only

6B only

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 8 6 | UG/L | | B | 50 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 203 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV 90 | N | TRG | SMETNOCLP | LITHIUM | 12 1 | UG/L | | B | 100 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 9.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 238 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | SMETNOCLP | TIN | 30.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | | SW70018WC | 11-OCT-90 | N | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00413WC | 17-OCT-90 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00514WC | 27-NOV-90 | Y | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ALUMINUM | 60 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ANTIMONY | 30 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ARSENIC | 2 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | BARIUM | 143 | UG/L | | B | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 2 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CADMIUM | 2 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CALCIUM | 79600 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CESIUM | 2 | UG/L | | UWN | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | COBALT | 10 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | COPPER | 10 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | IRON | 68.8 | UG/L | | B | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | LEAD | 2 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | LITHIUM | 50 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 18200 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MANGANESE | 29.3 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MERCURY | 2 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MOLYBDENUM | 10 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | NICKEL | 20 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | POTASSIUM | 774 | UG/L | | B | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SELENIUM | 2 | UG/L | | UW | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SILICON | 9920 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SILVER | 12.8 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SODIUM | 14400 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | STRONTIUM | 487 | UG/L | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | TIN | 50 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | VANADIUM | 10 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ZINC | 5 | UG/L | | U | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ALUMINUM | 43 6 | UG/L | | B | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ANTIMONY | 22.0 | UG/L | | U | 60 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ARSENIC | 1.0 | UG/L | | U | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | BARIUM | 155 | UG/L | | B | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | CADMIUM | 5.0 | UG/L | | U | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | CALCIUM | 85500 | UG/L | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4.0 | UG/L | | U | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | COBALT | 4.0 | UG/L | | U | 50 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | COPPER | 5.0 | UG/L | | U | 25 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | IRON | 3.0 | UG/L | | U | 100 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | LEAD | 1 0 | UG/L | | U | 3 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 17700 | UG/L | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | MANGANESE | 7 0 | UG/L | | B | 15 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.2 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | NICKEL | 9.0 | UG/L | | U | 40 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | POTASSIUM | 1430 | UG/L | | B | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | SELENIUM | 2.0 | UG/L | | U | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | SILVER | 3.9 | UG/L | | B | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | SODIUM | 14800 | UG/L | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | THALLIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | VANADIUM | 7 5 | UG/L | | B | 50 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ZINC | 5.0 | UG/L | | B | 20 | | | | | | | | |

19 75

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 1000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | LITHIUM | 10.0 | UG/L | | U | | 100 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 9 0 | UG/L | | U | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 349 | UG/L | | B | | 1000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | SILICON | 8740 | UG/L | | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | STRONTIUM | 458 | UG/L | | | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DMETNOCLP | TIN | 75 7 | UG/L | | B | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 96 5 | UG/L | | B | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 22.0 | UG/L | | U | | 60 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 1.0 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 144 | UG/L | | B | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5.0 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 78600 | UG/L | | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4.0 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | | 50 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 5 0 | UG/L | | U | | 25 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | IRON | 168 | UG/L | | | | 100 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 1.8 | UG/L | | B | | 3 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 16600 | UG/L | | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 11.6 | UG/L | | B | | 15 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 9 0 | UG/L | | U | | 40 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 1120 | UG/L | | B | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.0 | UG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 6.7 | UG/L | | B | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 14400 | UG/L | | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 9.3 | UG/L | | B | | 50 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 59.2 | UG/L | | | | 20 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 1000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 10 0 | UG/L | | U | | 100 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 9.0 | UG/L | | U | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 224 | UG/L | | B | | 1000 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 429 | UG/L | | | | 200 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | SMETNOCLP | TIN | 30.0 | UG/L | | U | | 200 | | | | | | | | |
| ~~SW093~~ | ~~SW~~ | ~~MS~~ | ~~SW093W052990M~~ | ~~29-MAY-90~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ALUMINUM | 47 4 | UG/L | | B | | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ANTIMONY | 12.0 | UG/L | | U | | 60 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | B | | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | BARIUM | 155 | UG/L | | B | | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 2.0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | CALCIUM | 92200 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4.0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | COBALT | 4 0 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | COPPER | 3.0 | UG/L | | U | | 25 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | IRON | 89.1 | UG/L | | B | | 100 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | LEAD | 0.60 | UG/L | | U | | 3 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 22700 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | MANGANESE | 682 | UG/L | | | | 15 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | MERCURY | 0.10 | UG/L | | U | | 0 2 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | NICKEL | 10 | UG/L | | U | | 40 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | POTASSIUM | 4570 | UG/L | | B | | 1000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | SELENIUM | 3.0 | UG/L | | B | | 5 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | SILVER | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | SODIUM | 44400 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | THALLIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | VANADIUM | 7 8 | UG/L | | B | | 50 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ZINC | 14.9 | UG/L | | B | | 20 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | CESIUM | 55.0 | UG/L | | U | | 1000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | LITHIUM | 35.0 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 70 0 | UG/L | | U | | 200 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 467 | UG/L | | B | 1000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | SILICON | 5960 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | STRONTIUM | 588 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | DMETNOCLP | TIN | 24 0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 165 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ANTIMONY | 15 9 | UG/L | | B | 60 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ARSENIC | 1 6 | UG/L | | B | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 143 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 86000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 6 6 | UG/L | | B | 50 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 21.7 | UG/L | | | 25 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | IRON | 1020 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | LEAD | 2 4 | UG/L | | B | 3 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 21200 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 583 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | MERCURY | 0.10 | UG/L | | U | 0.2 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 10 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 3740 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | SELENIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 2 4 | UG/L | | B | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 44300 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 5 4 | UG/L | | B | 50 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 85.8 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETNOCLP | CESIUM | 55 0 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30 JUL-90 | N | TRG | SMETNOCLP | LITHIUM | 35 0 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 70 0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 242 | UG/L | | B | 1000 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETNOCLP | STRONTIUM | 534 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | SMETNOCLP | TIN | 24.0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | MSD | SW093W0529990S | 29-MAY-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | ALUMINUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | ANTIMONY | 60 0 | UG/L | | U | 60.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | ARSENIC | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | BARIUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | CADMIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | CALCIUM | 98000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | CHROMIUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | COBALT | 50 0 | UG/L | | U | 50.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | COPPER | 25.0 | UG/L | | U | 25 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | IRON | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | LEAD | 3.0 | UG/L | | U | 3 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 23300 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | MANGANESE | 863 | UG/L | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | NICKEL | 40 0 | UG/L | | U | 40.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | POTASSIUM | 5000 | UG/L | | U | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | SELENIUM | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | SILVER | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | SODIUM | 49100 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | THALLIUM | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | VANADIUM | 50 0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETCLPTAL | ZINC | 30.9 | UG/L | | | 20 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETNOCLP | CESIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETNOCLP | LITHIUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETNOCLP | STRONTIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | DMETNOCLP | TIN | 100 | UG/L | | U | 100 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | ALUMINUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | ANTIMONY | 60 0 | UG/L | | U | 60 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | ARSENIC | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | BARIUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | CALCIUM | 78800 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10 0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | COBALT | 50.0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | COPPER | 25.0 | UG/L | | U | 25 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | IRON | 823 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | LEAD | 3.0 | UG/L | | U | 3.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 18700 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | MANGANESE | 715 | UG/L | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0.20 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | NICKEL | 40.0 | UG/L | | U | 40 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | POTASSIUM | 5000 | UG/L | | U | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | SELENIUM | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | SILVER | 10 0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | SODIUM | 38700 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | THALLIUM | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | VANADIUM | 50 0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETCLPTCL | ZINC | 54 4 | UG/L | | | 20 0 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETNOCLP | CESIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETNOCLP | LITHIUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETNOCLP | STRONTIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | SMETNOCLP | TIN | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ALUMINUM | 18.7 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ANTIMONY | 12 0 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | BARIUM | 162 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 2.0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | CALCIUM | 92900 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | COPPER | 3 0 | UG/L | | U | 25 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | IRON | 6 0 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | LEAD | 0 60 | UG/L | | U | 3 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 22600 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | MANGANESE | 689 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | MERCURY | 0.10 | UG/L | | U | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | NICKEL | 10 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | POTASSIUM | 4260 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | SELENIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | SILVER | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | SODIUM | 44400 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | THALLIUM | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | VANADIUM | 7 0 | UG/L | | B | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETCLPTAL | ZINC | 12 8 | UG/L | | B | 20 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | CESIUM | 55 0 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | LITHIUM | 35 0 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 70.0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 525 | UG/L | | B | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | SILICON | 5850 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | STRONTIUM | 593 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DMETNOCLP | TIN | 37.3 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 82.6 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ANTIMONY | 15.7 | UG/L | | B | 60 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ARSENIC | 0.80 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 139 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 2.0 | UG/L | | U | 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 2 0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 83400 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4 0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 4 4 | UG/L | | B | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 6 7 | UG/L | | B | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | IRON | 1170 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | LEAD | 3 3 | UG/L | | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 20400 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 571 | UG/L | | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | MERCURY | 0 10 | UG/L | | U | | 0.2 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 10 | UG/L | | U | | 40 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 3670 | UG/L | | B | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | SELENIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 3.0 | UG/L | | B | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 42600 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 5 4 | UG/L | | B | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 48 2 | UG/L | | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETNOCLP | CESIUM | 60 0 | UG/L | | U | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETNOCLP | LITHIUM | 35 0 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 70 0 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 226 | UG/L | | B | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETNOCLP | STRONTIUM | 516 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | SMETNOCLP | TIN | 24 0 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | ALUMINUM | 25 80 | UG/L | | B | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | ANTIMONY | 10 00 | UG/L | | U | | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | ARSENIC | 1 00 | UG/L | | B | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | BARIUM | 162.00 | UG/L | | B | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | CADMIUM | 2 00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | CALCIUM | 103000 00 | UG/L | | E | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | CHROMIUM | 19.40 | UG/L | | | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | COBALT | 4 00 | UG/L | | U | | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | COPPER | 3.00 | UG/L | | U | | 25 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | IRON | 250.00 | UG/L | | | | 100.0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | | 3.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 27100 00 | UG/L | | E | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | MANGANESE | 1420.00 | UG/L | | | | 15 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0.200 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | NICKEL | 4 00 | UG/L | | U | | 40 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | POTASSIUM | 3380 00 | UG/L | | B | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | SELENIUM | 2.00 | UG/L | | B | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | SILVER | 2 00 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | SODIUM | 54000 00 | UG/L | | E | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | THALLIUM | 3.00 | UG/L | | U | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | VANADIUM | 5 30 | UG/L | | B | | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETCLPTAL | ZINC | 33 30 | UG/L | | | | 20 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETNOCLP | CESIUM | 147.00 | UG/L | | U | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETNOCLP | LITHIUM | 16 20 | UG/L | | B | | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 17 80 | UG/L | | B | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETNOCLP | STRONTIUM | 687.00 | UG/L | | | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | DMETNOCLP | TIN | 17.50 | UG/L | | B | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | ALUMINUM | 71.00 | UG/L | | B | | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | ANTIMONY | 19.50 | UG/L | | B | | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | ARSENIC | 1.00 | UG/L | | B | | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | BARIUM | 154.00 | UG/L | | BE | | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | CADMIUM | 2.00 | UG/L | | U | | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | CALCIUM | 104000.00 | UG/L | | E | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | CHROMIUM | 21.00 | UG/L | | | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | COBALT | 5.50 | UG/L | | B | | 50.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | COPPER | 7 20 | UG/L | | B | | 25.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | CYANIDE | 1 50 | UG/L | | U | | 10 00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | IRON | 1990 00 | UG/L | | | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | LEAD | 1 00 | UG/L | | U | 3 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 26000 00 | UG/L | | E | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | MANGANESE | 1400 00 | UG/L | | E | 15 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 200 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | NICKEL | 4.20 | UG/L | | B | 40.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | POTASSIUM | 3200 00 | UG/L | | BE | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | B | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | SILVER | 8 00 | UG/L | | B | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | SODIUM | 50200 00 | UG/L | | E | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | THALLIUM | 3.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | VANADIUM | 12 10 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETCLPTCL | ZINC | 109.00 | UG/L | | | 20 00 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETNOCLP | CESIUM | 147 00 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETNOCLP | LITHIUM | 15 40 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 16 90 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETNOCLP | STRONTIUM | 642.00 | UG/L | | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | SMETNOCLP | TIN | 36 30 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | ALUMINUM | 13 70 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | ANTIMONY | 11.70 | UG/L | | B | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | ARSENIC | 1.00 | UG/L | | B | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | BARIUM | 136.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | CALCIUM | 87800 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | CHROMIUM | 5.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | COBALT | 3.00 | UG/L | | U | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | COPPER | 2.00 | UG/L | | U | 25 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | IRON | 64.10 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | 3 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 23300.00 | UG/L | | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | MANGANESE | 741.00 | UG/L | | | 15.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.200 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | NICKEL | 4.00 | UG/L | | U | 40.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | POTASSIUM | 2950 00 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | SELENIUM | 2.00 | UG/L | | U* | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | SILVER | 3.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | SODIUM | 46200.00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | THALLIUM | 2.00 | UG/L | | UWN | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | VANADIUM | 2.20 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETCLPTAL | ZINC | 13.10 | UG/L | | B | 20 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETNOCLP | CESIUM | 92.00 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETNOCLP | LITHIUM | 13.90 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 4.10 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETNOCLP | STRONTIUM | 563.00 | UG/L | | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | DMETNOCLP | TIN | 21 60 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | ALUMINUM | 111.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | ANTIMONY | 11.00 | UG/L | | B | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | ARSENIC | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | BARIUM | 143.00 | UG/L | | B | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | CADMIUM | 2.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | CALCIUM | 90200.00 | UG/L | | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | CHROMIUM | 7.60 | UG/L | | B | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | COBALT | 3.00 | UG/L | | U | 50.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | COPPER | 2.00 | UG/L | | U | 25 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | CYANIDE | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | IRON | 1290 00 | UG/L | | | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | LEAD | 1.00 | UG/L | | U | 3 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 23200 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | MANGANESE | 773.00 | UG/L | | | 15.00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.200 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | NICKEL | 4.00 | UG/L | | U | 40 00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | POTASSIUM | 2970 00 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | UN | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | SILVER | 3 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | SODIUM | 45100.00 | UG/L | | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.00 | UG/L | | UWN | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | VANADIUM | 6 10 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETCLPTCL | ZINC | 31 40 | UG/L | | E | 20 00 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETNOCLP | CESIUM | 92.00 | UG/L | | U | 1000. | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETNOCLP | LITHIUM | 14 50 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 6 80 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETNOCLP | STRONTIUM | 570 00 | UG/L | | | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | SMETNOCLP | TIN | 33.80 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | ALUMINUM | 43 7 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | ANTIMONY | 26.0 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | ARSENIC | 1 1 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | BARIUM | 148 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 69 | UG/L | | B | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | CADMIUM | 2 9 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | CALCIUM | 99700 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | COPPER | 3.0 | UG/L | | U | 25 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | IRON | 626 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | LEAD | 0 40 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 25600 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | MANGANESE | 1050 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | MERCURY | 0 10 | UG/L | | U | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | NICKEL | 12.0 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | POTASSIUM | 3780 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | SELENIUM | 1 2 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | SILVER | 6.3 | UG/L | | B | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | SODIUM | 51900 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | THALLIUM | 0 60 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | VANADIUM | 8 2 | UG/L | | B | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETCLPTAL | ZINC | 9 2 | UG/L | | B | 20 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | CESIUM | 55.0 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | LITHIUM | 26 0 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 13.0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 466 | UG/L | | B | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | SILICON | 6360 | UG/L | | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | STRONTIUM | 599 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | DMETNOCLP | TIN | 18.0 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | ALUMINUM | 105 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | ANTIMONY | 26.0 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | ARSENIC | 1 1 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | BARIUM | 134 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.60 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | CADMIUM | 2.9 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | CALCIUM | 89300 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | COPPER | 6 1 | UG/L | | B | 25 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | IRON | 1490 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | LEAD | 0.70 | UG/L | | B | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 22800 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | MANGANESE | 967 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | MERCURY | 0.10 | UG/L | | U | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | NICKEL | 12.0 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | POTASSIUM | 1620 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | SELENIUM | 1.2 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | SILVER | 2.2 | UG/L | | B | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | SODIUM | 45300 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.9 | UG/L | | U | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | VANADIUM | 3 9 | UG/L | | B | 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETCLPTCL | ZINC | 44 5 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETNOCLP | LITHIUM | 26 0 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 13 0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 224 | UG/L | | B | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETNOCLP | STRONTIUM | 555 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | SMETNOCLP | TIN | 17.0 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | ALUMINUM | 49.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | ANTIMONY | 7.00 | UG/L | | U | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | ARSENIC | 2 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | BARIUM | 135.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 80 | UG/L | | B | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | CALCIUM | 89400 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | CHROMIUM | 8 80 | UG/L | | B | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | COBALT | 3 00 | UG/L | | U | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | COPPER | 3.50 | UG/L | | B | 25 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | IRON | 285.00 | UG/L | | N* | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | 3.000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 18800 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | MANGANESE | 292 00 | UG/L | | | 15 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0.200 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | NICKEL | 4.30 | UG/L | | B | 40 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV 90 | N | TRG | DMETCLPTAL | POTASSIUM | 3640 00 | UG/L | | B | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | SELENIUM | 1 00 | UG/L | | U | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | SILVER | 4.10 | UG/L | | B | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | SODIUM | 34600 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | THALLIUM | 2 00 | UG/L | | UW | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | VANADIUM | 6 70 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETCLPTAL | ZINC | 17 30 | UG/L | | B | 20 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETNOCLP | CESIUM | 200 00 | UG/L | | B | 1000. | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETNOCLP | LITHIUM | 8 60 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 6.40 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETNOCLP | STRONTIUM | 519.00 | UG/L | | | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DMETNOCLP | TIN | 16 90 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 134 00 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 13.30 | UG/L | | B | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 131 00 | UG/L | | B | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 87700 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 16 70 | UG/L | | | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 5 30 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 4.60 | UG/L | | B | 25.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | CYANIDE | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | IRON | 1120 00 | UG/L | | N* | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 1 00 | UG/L | | UW | 3.000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 18500 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 308.00 | UG/L | | | 15 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.200 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 8 60 | UG/L | | B | 40.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 3250 00 | UG/L | | BE | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 1.00 | UG/L | | U | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 7.00 | UG/L | | B | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 33700.00 | UG/L | | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 8 50 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 40.80 | UG/L | | | 20.00 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 300.00 | UG/L | | B | 1000. | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 11.10 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 6 60 | UG/L | | B | 200 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 492 00 | UG/L | | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | SMETNOCLP | TIN | 23.60 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | ALUMINUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | ANTIMONY | 60 0 | UG/L | | U | 60 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | ARSENIC | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | BARIUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | CADMIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | CALCIUM | 116000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | CHROMIUM | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | COBALT | 50 0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | COPPER | 25 0 | UG/L | | U | 25.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | IRON | 418 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | LEAD | 3.0 | UG/L | | U | 3 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 26000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | MANGANESE | 1190 | UG/L | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0.20 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | NICKEL | 40.0 | UG/L | | U | 40.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | POTASSIUM | 5000 | UG/L | | U | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | SELENIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | SILVER | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | SODIUM | 57800 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | THALLIUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | VANADIUM | 50 0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETCLPTAL | ZINC | 61 3 | UG/L | | | 20 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETNOCLP | CESIUM | 2500 | UG/L | | U | 2500 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETNOCLP | LITHIUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETNOCLP | STRONTIUM | 651 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | DMETNOCLP | TIN | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | ALUMINUM | 225 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | ANTIMONY | 60 0 | UG/L | | U | 60 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | ARSENIC | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | BARIUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | CALCIUM | 108000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | COBALT | 50.0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | COPPER | 25.0 | UG/L | | U | 25 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | CYANIDE | | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | IRON | 1970 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | LEAD | 3 0 | UG/L | | U | 3 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 24500 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | MANGANESE | 977 | UG/L | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | NICKEL | 40.0 | UG/L | | U | 40.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | POTASSIUM | 5000 | UG/L | | U | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | SELENIUM | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | SILVER | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | SODIUM | 55200 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | THALLIUM | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | VANADIUM | 50.0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETCLPTCL | ZINC | 115 | UG/L | | | 20.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETNOCLP | CESIUM | 2500 | UG/L | | U | 2500 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETNOCLP | LITHIUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETNOCLP | STRONTIUM | 623 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | SMETNOCLP | TIN | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | ALUMINUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | ANTIMONY | 60.0 | UG/L | | U | 60 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | ARSENIC | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | BARIUM | 200 | UG/L | | U | 200 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | CADMIUM | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | CALCIUM | 93600 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | CHROMIUM | 10 0 | UG/L | | U | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | COBALT | 50 0 | UG/L | | U | | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | COPPER | 25 0 | UG/L | | U | | 25 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | IRON | 156 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | LEAD | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 21900 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | MANGANESE | 483 | UG/L | | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | NICKEL | 40 0 | UG/L | | U | | 40.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | POTASSIUM | 5000 | UG/L | | U | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB 90 | N | TRG | DMETCLPTAL | SELENIUM | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | SILVER | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | SODIUM | 84800 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | THALLIUM | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | VANADIUM | 50 0 | UG/L | | U | | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETCLPTAL | ZINC | 62.0 | UG/L | | U | | 20 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETNOCLP | CESIUM | 2500 | UG/L | | U | | 2500 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETNOCLP | LITHIUM | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETNOCLP | STRONTIUM | 572 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | DMETNOCLP | TIN | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | ALUMINUM | 200 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | ANTIMONY | 60.0 | UG/L | | U | | 60 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | ARSENIC | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | BARIUM | 200 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 5.0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | CALCIUM | 91700 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | COBALT | 50.0 | UG/L | | U | | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | COPPER | 25.0 | UG/L | | U | | 25 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | CYANIDE | | | | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | IRON | 1040 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | LEAD | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 22200 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | MANGANESE | 524 | UG/L | | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | NICKEL | 40 0 | UG/L | | U | | 40 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | POTASSIUM | 5000 | UG/L | | U | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | SELENIUM | 5.0 | UG/L | | U | | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | SILVER | 10.0 | UG/L | | U | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | SODIUM | 87400 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | THALLIUM | 10.0 | UG/L | | U | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | VANADIUM | 50 0 | UG/L | | U | | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETCLPTCL | ZINC | 99.3 | UG/L | | | | 20 0 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETNOCLP | CESIUM | 2500 | UG/L | | U | | 2500 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETNOCLP | LITHIUM | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETNOCLP | STRONTIUM | 584 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | SMETNOCLP | TIN | 100 | UG/L | | U | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | ALUMINUM | 35.00 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | ANTIMONY | 26.00 | UG/L | | U | | 60 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | ARSENIC | 2.00 | UG/L | | UW | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | BARIUM | 83.80 | UG/L | | B | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.00 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | CALCIUM | 49700 00 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | CHROMIUM | 5.00 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | COBALT | 4.00 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | COPPER | 6.60 | UG/L | | B | | 25 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | CYANIDE | 10 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | IRON | 83.40 | UG/L | | B | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | LEAD | 2.00 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 10 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | MANGANESE | 77 80 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | MERCURY | | | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | NICKEL | 6 00 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | POTASSIUM | 4150 00 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | SELENIUM | 3.00 | UG/L | | UN* | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | SILVER | 6.00 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | SODIUM | 38100.00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | THALLIUM | 3.00 | UG/L | | UNW | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | VANADIUM | 6 00 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETCLPTAL | ZINC | 30.10 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETNOCLP | CESIUM | 50 00 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16 MAR-90 | N | TRG | DMETNOCLP | LITHIUM | 10 00 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 35.00 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETNOCLP | STRONTIUM | 279.00 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | DMETNOCLP | TIN | 25 00 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | ALUMINUM | 1700 00 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | ANTIMONY | 26 00 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | ARSENIC | 2.20 | UG/L | | B | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | BARIUM | 93.30 | UG/L | | B | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 00 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | CADMIUM | 2.00 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | CALCIUM | 49600 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | CHROMIUM | 5.00 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | COBALT | 4.00 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | COPPER | 6.50 | UG/L | | B | 25 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | CYANIDE | 10.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | IRON | 1640 00 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | LEAD | 2.10 | UG/L | | B | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 9980.00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | MANGANESE | 94 80 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.2 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | NICKEL | 6 70 | UG/L | | B | 40 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | POTASSIUM | 4330 00 | UG/L | | B | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | SELENIUM | 3.00 | UG/L | | UN*S | 5 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | SILVER | 6 00 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | SODIUM | 37400 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | THALLIUM | 3 00 | UG/L | | UNW | 10 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | VANADIUM | 6 00 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETCLPTCL | ZINC | 91.20 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16 MAR-90 | N | TRG | SMETNOCLP | CESIUM | 50 00 | UG/L | | B | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETNOCLP | LITHIUM | 11.30 | UG/L | | B | 100 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 35.00 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETNOCLP | STRONTIUM | 280.00 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | SMETNOCLP | TIN | 25 00 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | ALUMINUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | ALUMINUM | 457 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | ANTIMONY | 60.0 | UG/L | | U | 60 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | ARSENIC | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | BARIUM | 200 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 5.0 | UG/L | | U | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | CADMIUM | 5.0 | UG/L | | U | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | CALCIUM | 76400 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | CALCIUM | 77200 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | CESIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | CHROMIUM | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | COBALT | 50.0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | COPPER | 25.0 | UG/L | | U | 25 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | CYANIDE | 10 | UG/L | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | IRON | 100 | UG/L | | U | 100 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | IRON | 750 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | LEAD | 3 0 | UG/L | | U | 3 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | LITHIUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY 90 | N | TRG | DMETCLPTAL | MAGNESIUM | 17900 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | MANGANESE | 195 | UG/L | | | 15 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | MANGANESE | 201 | UG/L | | | 15.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | MOLYBDENUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | NICKEL | 40 0 | UG/L | | U | 40 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | POTASSIUM | 5000 | UG/L | | U | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | SELENIUM | 15.5 | UG/L | | | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY 90 | N | TRG | DMETCLPTAL | SELENIUM | 18.4 | UG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | SILVER | 10 0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | SODIUM | 41500 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | SODIUM | 41700 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | STRONTIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | THALLIUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | TIN | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | VANADIUM | 50.0 | UG/L | | U | 50 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | ZINC | 20.0 | UG/L | | U | 20.0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETCLPTAL | ZINC | 297 | UG/L | | | 20 0 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETNOCLP | CESIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETNOCLP | LITHIUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETNOCLP | STRONTIUM | 1000 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | TRG | DMETNOCLP | TIN | 100 | UG/L | | U | 100 | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL 90 | N | DL | SMETCLPTCL | ALUMINUM | 45600 | UG/L | | N | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | ANTIMONY | 37 0 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | ARSENIC | 3 8 | UG/L | | B | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | BARIUM | 471 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | BERYLLIUM | 3.8 | UG/L | | B | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | CADMIUM | 4 0 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | CALCIUM | 43700 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL 90 | N | DL | SMETCLPTCL | CHROMIUM | 55.9 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | COBALT | 25 3 | UG/L | | B | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | COPPER | 86 1 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | IRON | 55300 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | LEAD | 74.7 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | MAGNESIUM | 16900 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | MANGANESE | 988 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL 90 | N | DL | SMETCLPTCL | MERCURY | 0.4 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | NICKEL | 61.9 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | POTASSIUM | 9540 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | SELENIUM | 1.0 | UG/L | | UW | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | SILVER | 4.2 | UG/L | | BN | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | SODIUM | 12200 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UN | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | VANADIUM | 125 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | DL | SMETCLPTCL | ZINC | 608 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 45600 | UG/L | | N | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL 90 | N | TRG | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL 90 | N | TRG | SMETCLPTCL | ARSENIC | 3.8 | UG/L | | B | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 471 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 3.8 | UG/L | | B | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 4.0 | UG/L | | U | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 43700 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 55.9 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 25 3 | UG/L | | B | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 86.1 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | IRON | 55300 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | LEAD | 74.7 | UG/L | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 16900 | UG/L | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 988 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 61.9 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 9540 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SELENIUM | 1 0 | UG/L | | UW | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 4.2 | UG/L | | BN | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 12200 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UN | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 125 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 608 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | ALUMINUM | 6720 | UG/L | | N | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | ARSENIC | 2 7 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | BARIUM | 137 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | CADMIUM | 5 8 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | CALCIUM | 54600 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | CHROMIUM | 10.9 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | COBALT | 8.0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | COPPER | 17.5 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | IRON | 6250 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | LEAD | 10.5 | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | MAGNESIUM | 10300 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | MANGANESE | 243 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | MERCURY | 0.4 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | NICKEL | 23.0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | POTASSIUM | 4380 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | SELENIUM | 1.0 | UG/L | | UW | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | SILVER | 3 7 | UG/L | | BN | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | SODIUM | 25600 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UN | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | VANADIUM | 19.8 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | DL | SMETCLPTCL | ZINC | 162 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ALUMINUM | 6720 | UG/L | | N | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ANTIMONY | 37.0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ARSENIC | 2 7 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | BARIUM | 137 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | CADMIUM | 5.8 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | CALCIUM | 54600 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10.9 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | COBALT | 8.0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | COPPER | 17.5 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | IRON | 6250 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | LEAD | 10.5 | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 10300 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | MANGANESE | 243 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | NICKEL | 23 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | POTASSIUM | 4380 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | SELENIUM | 1.0 | UG/L | | UW | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | SILVER | 3.7 | UG/L | | BN | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | SODIUM | 25600 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UN | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | VANADIUM | 19.8 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | SMETCLPTCL | ZINC | 162 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | ~~31-JUL-90~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | ALUMINUM | 28800 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | ANTIMONY | 35.0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | ARSENIC | 4.5 | UG/L | | BN | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | BARIUM | 336 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 2.7 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | CALCIUM | 34400 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | CHROMIUM | 36.7 | UG/L | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | COBALT | 19 3 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | COPPER | 67 5 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP 90 | N | TRG | SMETCLPTCL | IRON | 39500 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP 90 | N | TRG | SMETCLPTCL | LEAD | 57 4 | UG/L | | SN | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 11200 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | MANGANESE | 701 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | MERCURY | 0 3 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | NICKEL | 38 4 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | POTASSIUM | 8200 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | SELENIUM | 10 0 | UG/L | | UWN | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | SILVER | 4 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | SODIUM | 8800 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UWN | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | VANADIUM | 89 4 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | SMETCLPTCL | ZINC | 516 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70014WC | 06-SEP-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | ALUMINUM | 7430 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | ANTIMONY | 35 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | ARSENIC | 2.1 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | BARIUM | 83.1 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | CADMIUM | 3 6 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | CALCIUM | 27000 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | CHROMIUM | 11.1 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | COBALT | 6 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | COPPER | 11 6 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | IRON | 4860 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | LEAD | 4 4 | UG/L | | S | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | LITHIUM | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 5770 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | MANGANESE | 184 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | MERCURY | 0.2 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | MOLYBDENUM | 1 | MG/L | | U | 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | NICKEL | 12 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | POTASSIUM | 6530 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.0 | UG/L | | UWN | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | SILVER | 4 0 | UG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | SODIUM | 22000 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | STRONTIUM | 0.5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UWN | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | TIN | 2 | MG/L | | U | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | VANADIUM | 18 6 | UG/L | | B | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETCLPTCL | ZINC | 89.1 | UG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | SMETNOCLP | CESIUM | 0.5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70041WC | 19-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | | SW093W043090 | 30-APR-90 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | ALUMINUM | 49 30 | UG/L | | B | 200 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | ANTIMONY | 24.30 | UG/L | | B | 60.00 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | ARSENIC | 2.00 | UG/L | | U | 10 00 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | BARIUM | 105.00 | UG/L | | BE | 200.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.60 | UG/L | | B | 5 000 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | CALCIUM | 65800 00 | UG/L | | E | 5000. | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | CHROMIUM | 18.50 | UG/L | | | 10.00 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | COBALT | 5.90 | UG/L | | B | 50 00 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | COPPER | 13.80 | UG/L | | B | 25.00 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | IRON | 63.20 | UG/L | | B* | 100.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | 3.000 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 16300.00 | UG/L | | E | 5000. | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | MANGANESE | 16.20 | UG/L | | E | 15.00 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.200 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | NICKEL | 9.20 | UG/L | | B | 40.00 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | POTASSIUM | 1880 00 | UG/L | | B | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | SELENIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | SILVER | 6 50 | UG/L | | B | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | SODIUM | 31000 00 | UG/L | | E | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | THALLIUM | 2 00 | UG/L | | UWN | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | VANADIUM | 8 20 | UG/L | | B | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETCLPTAL | ZINC | 9 10 | UG/L | | B | 20 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETNOCLP | CESIUM | 300 00 | UG/L | | B | 1000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETNOCLP | LITHIUM | 20 00 | UG/L | | B | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT 90 | N | TRG | DMETNOCLP | MOLYBDENUM | 8 60 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETNOCLP | STRONTIUM | 410.00 | UG/L | | E | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DMETNOCLP | TIN | 23.10 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | ALUMINUM | 378 00 | UG/L | | N* | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | ANTIMONY | 13.20 | UG/L | | B | 60 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | ARSENIC | 2 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT 90 | N | TRG | SMETCLPTCL | BARIUM | 110 00 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 00 | UG/L | | U | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | CALCIUM | 60900 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | CHROMIUM | 9.90 | UG/L | | B | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | COBALT | 3 00 | UG/L | | U | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | COPPER | 7.20 | UG/L | | B | 25 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | CYANIDE | 1.50 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | IRON | 616.00 | UG/L | | * | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | LEAD | 1.00 | UG/L | | U | 3.000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 16100 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | MANGANESE | 32.10 | UG/L | | N* | 15 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | MERCURY | 0 41 | UG/L | | N | 0.200 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | NICKEL | 4 80 | UG/L | | B | 40.00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | POTASSIUM | 2020 00 | UG/L | | B | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | U | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | SILVER | 3 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | SODIUM | 34100.00 | UG/L | | | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 00 | UG/L | | UWN | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | VANADIUM | 6.10 | UG/L | | B | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETCLPTCL | ZINC | 16.10 | UG/L | | B | 20.00 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETNOCLP | CESIUM | 300.00 | UG/L | | B | 1000 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETNOCLP | LITHIUM | 20.00 | UG/L | | B | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 6.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETNOCLP | STRONTIUM | 411.00 | UG/L | | | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | SMETNOCLP | TIN | 20.40 | UG/L | | B | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | ALUMINUM | 10.00 | UG/L | | U | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | ANTIMONY | 7.00 | UG/L | | U | 60 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | ARSENIC | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | BARIUM | 85.20 | UG/L | | B | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | CADMIUM | 2.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | CALCIUM | 55700 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | CHROMIUM | 5.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | COBALT | 3.00 | UG/L | | U | 50.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | COPPER | 2.00 | UG/L | | U | 25.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | IRON | 20 60 | UG/L | | B | 100.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | 3.000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 14600 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | MANGANESE | 10.70 | UG/L | | BE | 15.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.200 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | NICKEL | 4.00 | UG/L | | U | 40.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | POTASSIUM | 1460 00 | UG/L | | BE | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | SELENIUM | 1.00 | UG/L | | BW | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | SILVER | 3.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | SODIUM | 31800.00 | UG/L | | E | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | THALLIUM | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | VANADIUM | 2.00 | UG/L | | U | 50 00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETCLPTAL | ZINC | 10.10 | UG/L | | B | 20 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETNOCLP | CESIUM | 76.00 | UG/L | | U | 1000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETNOCLP | LITHIUM | 7 40 | UG/L | | B | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 2.00 | UG/L | | U | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETNOCLP | STRONTIUM | 357 00 | UG/L | | E | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DMETNOCLP | TIN | 7.00 | UG/L | | U | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 143 00 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 7 00 | UG/L | | U | 60 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 2 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 91 50 | UG/L | | B | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 57400 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 5 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 3.00 | UG/L | | U | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 2 00 | UG/L | | U | 25 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | CYANIDE | 2 50 | UG/L | | B | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | IRON | 301 00 | UG/L | | | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 1.00 | UG/L | | UW | 3 000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 14700 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 23.60 | UG/L | | | 15 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | UN | 0.200 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 4 00 | UG/L | | U | 40 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 1700 00 | UG/L | | BE | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 1 00 | UG/L | | UN | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 3 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 31500 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 00 | UG/L | | UWN | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 3 40 | UG/L | | B | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 14.60 | UG/L | | B | 20.00 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 76 00 | UG/L | | U | 1000. | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 7.40 | UG/L | | B | 100.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 2 00 | UG/L | | U | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 354.00 | UG/L | | | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | SMETNOCLP | TIN | 12.00 | UG/L | | B | 200.0 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ALUMINUM | 62.5 | UG/L | | B | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ANTIMONY | 22.0 | UG/L | | U | 60 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ARSENIC | 1 1 | UG/L | | B | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | BARIUM | 49.7 | UG/L | | B | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | CADMIUM | 5.0 | UG/L | | U | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | CALCIUM | 32100 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | CHROMIUM | 4 0 | UG/L | | U | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | COPPER | 5 0 | UG/L | | U | 25 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | IRON | 62.2 | UG/L | | B | 100 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | U | 3 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | MAGNESIUM | 5340 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | MANGANESE | 34.6 | UG/L | | | 15 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0 2 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | NICKEL | 9 0 | UG/L | | U | 40 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | POTASSIUM | 3850 | UG/L | | B | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | SELENIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | SILVER | 9.8 | UG/L | | B | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | SODIUM | 14200 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | THALLIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | VANADIUM | 9 6 | UG/L | | B | 50 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETCLPTAL | ZINC | 3 7 | UG/L | | B | 20 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 1000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | LITHIUM | 10.0 | UG/L | | U | 100 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | MOLYBDENUM | 9.0 | UG/L | | U | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | PHOSPHORUS | 227 | UG/L | | B | 1000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | SILICON | 2730 | UG/L | | B | 5000 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | STRONTIUM | 118 | UG/L | | B | | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DMETNOCLP | TIN | 48 0 | UG/L | | B | | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ALUMINUM | 152 | UG/L | | B | | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ANTIMONY | 22.0 | UG/L | | U | | 60 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ARSENIC | 1 0 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | BARIUM | 47.2 | UG/L | | B | | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | CADMIUM | 5 0 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | CALCIUM | 28300 | UG/L | | | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | CHROMIUM | 4.0 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | | 50 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | COPPER | 5 0 | UG/L | | U | | 25 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | IRON | 508 | UG/L | | | | 100 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | LEAD | 2 2 | UG/L | | B | | 3 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 4680 | UG/L | | B | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | MANGANESE | 56.6 | UG/L | | | | 15 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | NICKEL | 9 0 | UG/L | | U | | 40 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | POTASSIUM | 2590 | UG/L | | B | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | SELENIUM | 2 0 | UG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | SILVER | 7 3 | UG/L | | B | | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | SODIUM | 12900 | UG/L | | | | 5000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | VANADIUM | 6 5 | UG/L | | B | | 50 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETCLPTCL | ZINC | 22.2 | UG/L | | | | 20 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 1000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETNOCLP | LITHIUM | 10.0 | UG/L | | U | | 100 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETNOCLP | MOLYBDENUM | 9 0 | UG/L | | U | | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETNOCLP | PHOSPHORUS | 193 | UG/L | | B | | 1000 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETNOCLP | STRONTIUM | 106 | UG/L | | B | | 200 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | SMETNOCLP | TIN | 30.0 | UG/L | | U | | 200 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ALUMINUM | 60 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ANTIMONY | 30 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ARSENIC | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | BARIUM | 152 | UG/L | | B | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | BERYLLIUM | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CADMIUM | 3 2 | UG/L | | B | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CALCIUM | 86700 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CESIUM | 2 | UG/L | | UWN | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | CHROMIUM | 10 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | COBALT | 10 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | COPPER | 13 7 | UG/L | | B | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | IRON | 10 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | LEAD | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | LITHIUM | 50 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MAGNESIUM | 20400 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MANGANESE | 20.1 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MERCURY | .2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | MOLYBDENUM | 10 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | NICKEL | 20 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | POTASSIUM | 1490 | UG/L | | B | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SELENIUM | 2.8 | UG/L | | BW | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SILICON | 7390 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SILVER | 13.3 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | SODIUM | 13200 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | STRONTIUM | 532 | UG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | THALLIUM | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | TIN | 50 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | VANADIUM | 10 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | SMETCLPTCL | ZINC | 5 | UG/L | | U | | | | | | | | | | |

- [illegible] Cations & Silicon 1991

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| Loration | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 8900 | MG/KG | | | 200 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 2 4 | MG/KG | | U | 60 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 5.4 | MG/KG | | | 10 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 96 | MG/KG | | | 200 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 44 | MG/KG | | U | 5 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.66 | MG/KG | | | 5 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 6800 | MG/KG | | | 5000 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 11 | MG/KG | | U | 1000 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 7 4 | MG/KG | | | 10 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 6 3 | MG/KG | | | 50 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 14 | MG/KG | | | 25 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | IRON | 12000 | MG/KG | | | 100 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 15 | MG/KG | | | 3 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 6 9 | MG/KG | | | 100 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY 91 | N | TRG | SMETCLPTCL | MAGNESIUM | 2400 | MG/KG | | | 5000 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 210 | MG/KG | | | 15 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 12 | MG/KG | | U | 0 2 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 0 66 | MG/KG | | U | 50 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 11 | MG/KG | | | 40 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 1200 | MG/KG | | | 5000 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY 91 | N | TRG | SMETCLPTCL | SELENIUM | 0.94 | MG/KG | | UI | 5 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 0 44 | MG/KG | | U | 10 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 150 | MG/KG | | | 5000 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 41 | MG/KG | | | 200 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 0 47 | MG/KG | | U | 10 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | TIN | 2 9 | MG/KG | | U | 200 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 23 | MG/KG | | | 50 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 62 | MG/KG | | I | 20 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | ALUMINUM | 7710 | MG/KG | | | 8 4 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | ANTIMONY | 9 6 | MG/KG | | U | 9 6 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | ARSENIC | 6 8 | MG/KG | | | 0 22 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | BARIUM | 93.5 | MG/KG | | | 1 0 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | BERYLLIUM | 0.71 | MG/KG | | | 0 14 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | CADMIUM | 1.0 | MG/KG | | U | 1 0 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | CALCIUM | 6730 | MG/KG | | | 4.5 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | CESIUM | 114 | MG/KG | | U | 114 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | CHROMIUM | 5 8 | MG/KG | | | 1.3 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | COBALT | 5.2 | MG/KG | | | 1 7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | COPPER | 14 1 | MG/KG | | | 1 2 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | IRON | 11700 | MG/KG | | | 1 6 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | LEAD | 16.8 | MG/KG | | | 1 8 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | LITHIUM | 6.0 | MG/KG | | | 1.2 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | MAGNESIUM | 2210 | MG/KG | | | 13 0 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | MANGANESE | 193 | MG/KG | | | 0 57 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | MERCURY | 0.10 | MG/KG | | U | 0 10 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | MOLYBDENUM | 2.3 | MG/KG | | U | 2 3 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | NICKEL | 10 8 | MG/KG | | | 2 4 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | POTASSIUM | 1000 | MG/KG | | | 244 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | SELENIUM | 0.33 | MG/KG | | U | 0 33 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | SILICON | 276 | MG/KG | | | 4 4 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | SILVER | 1.5 | MG/KG | | U | 1 5 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | SODIUM | 112 | MG/KG | | | 10.9 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | STRONTIUM | 38 1 | MG/KG | | | 1.7 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | THALLIUM | 0.45 | MG/KG | | | 0 45 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | TIN | 9.2 | MG/KG | | | 8.9 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | VANADIUM | 17.5 | MG/KG | | | 1.5 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | METCLP | ZINC | 51 6 | MG/KG | | | 1 6 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 8360 | MG/KG | | | 5 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 5.5 | MG/KG | | U | 5.5 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | ARSENIC | 5.5 | MG/KG | | | 0.26 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | BARIUM | 112 | MG/KG | | | 1 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.69 | MG/KG | | | 0 18 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | CADMIUM | 0.81 | MG/KG | | U | 0 81 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | CALCIUM | 9560 | MG/KG | | | | 4 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 9 4 | MG/KG | | | | 2 1 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | COBALT | 6 9 | MG/KG | | | | 0 90 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | COPPER | 11.1 | MG/KG | | | | 0 75 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | IRON | 13500 | MG/KG | | | | 1 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | LEAD | 15.2 | MG/KG | | | | 0 88 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 2650 | MG/KG | | | | 10 8 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | MANGANESE | 349 | MG/KG | | | | 0 30 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 11 | MG/KG | | U | | 0 11 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | NICKEL | 12 5 | MG/KG | | | | 1.2 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 1320 | MG/KG | | | | 28 4 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | SELENIUM | 0 32 | MG/KG | | U | | 0 32 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | SILVER | 1 1 | MG/KG | | U | | 1 1 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | SODIUM | 260 | MG/KG | | | | 6 4 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | THALLIUM | 0 41 | MG/KG | | U | | 0 41 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | VANADIUM | 25.1 | MG/KG | | | | 0 60 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETCLPTCL | ZINC | 57.6 | MG/KG | | | | 1 4 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETNOCLP | CESIUM | 150 | MG/KG | | U | | 150 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETNOCLP | LITHIUM | 7 4 | MG/KG | | | | 0 12 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 3 3 | MG/KG | | U | | 3 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETNOCLP | SILICON | 1320 | MG/KG | | | | 4 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETNOCLP | STRONTIUM | 41.5 | MG/KG | | | | 2 2 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | SMETNOCLP | TIN | 7 3 | MG/KG | | U | | 7 3 | | | | | | | | |
| SW018 | SW | REAL | SW00693WC | ~~30-JAN-91~~ | ~~R~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 130 | UG/L | | | | 17 7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 18.2 | UG/L | | U | | 18 2 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | BARIUM | 129 | UG/L | | | | 4 4 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 60 | UG/L | | U | | 0 60 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | CADMIUM | 2.7 | UG/L | | U | | 2 7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | CALCIUM | 83600 | UG/L | | | | 14 3 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.9 | UG/L | | U | | 6 9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | COBALT | 3.0 | UG/L | | U | | 3 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | COPPER | 13.6 | UG/L | | | | 2 5 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | IRON | 191 | UG/L | | | | 4 3 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | LEAD | 1.6 | UG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 17700 | UG/L | | | | 35.9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | MANGANESE | 130 | UG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | NICKEL | 3.9 | UG/L | | U | | 3 9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2870 | UG/L | | | | 94 8 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | SILVER | 3.8 | UG/L | | U | | 3 8 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | SODIUM | 37100 | UG/L | | | | 21 4 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | VANADIUM | 2 0 | UG/L | | U | | 2 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETCLPTAL | ZINC | 13 3 | UG/L | | | | 4 7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETNOCLP | LITHIUM | 8.1 | UG/L | | | | 2.0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 10.9 | UG/L | | U | | 10 9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETNOCLP | SILICON | 5830 | UG/L | | | | 14 2 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETNOCLP | STRONTIUM | 454 | UG/L | | | | 7 3 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | DMETNOCLP | TIN | 24.2 | UG/L | | U | | 24 2 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 118 | UG/L | | | | 17 7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 18.2 | UG/L | | U | | 18 2 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | | 0.90 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | BARIUM | 133 | UG/L | | | | 4 4 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 60 | UG/L | | U | | 0 60 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2.7 | UG/L | | U | | 2.7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | CALCIUM | 84000 | UG/L | | | | 14 3 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6.9 | UG/L | | U | | 6.9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | COBALT | 3 0 | UG/L | | U | | 3 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | COPPER | 8.0 | UG/L | | | | 2 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | IRON | 316 | UG/L | | | 4 | 3 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | LEAD | 2.5 | UG/L | | | 1 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 17700 | UG/L | | | 35 | 9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | MANGANESE | 144 | UG/L | | | 1 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 | 20 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | NICKEL | 3 9 | UG/L | | U | 3 | 9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2850 | UG/L | | | 94.8 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | 1 | 1 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | SILVER | 3.8 | UG/L | | U | 3 | 8 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | SODIUM | 36800 | UG/L | | | 21.4 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 | 4 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | VANADIUM | 2.0 | UG/L | | U | 2 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETCLPTCL | ZINC | 10.5 | UG/L | | | 4 | 7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETNOCLP | LITHIUM | 8.1 | UG/L | | | 2 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 10.9 | UG/L | | U | 10 | 9 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETNOCLP | SILICON | 5680 | UG/L | | | 14.2 | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETNOCLP | STRONTIUM | 454 | UG/L | | | 7 | 3 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | SMETNOCLP | TIN | 24 2 | UG/L | | U | 24.2 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25.6 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 | 90 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | BARIUM | 94.7 | UG/L | | | 4 | 4 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | BERYLLIUM | 0.60 | UG/L | | U | 0 | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | CADMIUM | 3 3 | UG/L | | U | 3 | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | CALCIUM | 59400 | UG/L | | | 14 | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | CHROMIUM | 6 9 | UG/L | | U | 6 | 9 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | 4 | 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | IRON | 29.6 | UG/L | | | 6 | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | MAGNESIUM | 11500 | UG/L | | | 36 | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | MANGANESE | 110 | UG/L | | | 1 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0 | 20 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 | 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | POTASSIUM | 4150 | UG/L | | | 2050 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | SELENIUM | 1 1 | UG/L | | U | 1 | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 5 | 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | SODIUM | 30200 | UG/L | | | 43 | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | 1 | 4 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | 5 | 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETCLPTAL | ZINC | 19.1 | UG/L | | | 4.7 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETNOCLP | LITHIUM | 4 3 | UG/L | | U | 4 | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5.7 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETNOCLP | SILICON | 4450 | UG/L | | | 25 | 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETNOCLP | STRONTIUM | 336 | UG/L | | | 7.3 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | DMETNOCLP | TIN | 24.2 | UG/L | | U | 24.2 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | ALUMINUM | 196 | UG/L | | | 108 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | 25.6 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0 | 90 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | BARIUM | 102 | UG/L | | | 4 | 4 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | BERYLLIUM | 0.60 | UG/L | | U | 0 | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | 3.3 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | CALCIUM | 60800 | UG/L | | | 14.5 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | CHROMIUM | 6.9 | UG/L | | U | 6.9 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | COPPER | 4.7 | UG/L | | U | 4.7 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | IRON | 426 | UG/L | | | 6 3 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | LEAD | 3 0 | UG/L | | | 1.0 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | MAGNESIUM | 11700 | UG/L | | | 36 6 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | MANGANESE | 166 | UG/L | | | 1.0 | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0.20 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | 14 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | POTASSIUM | 3950 | UG/L | | | 2050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | SELENIUM | 1 1 | UG/L | | U | 1 1 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | SODIUM | 30600 | UG/L | | | 43 5 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETCLPTCL | ZINC | 24 6 | UG/L | | | 4 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETNOCLP | LITHIUM | 4.3 | UG/L | | U | 4 3 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETNOCLP | MOLYBDENUM | 11.4 | UG/L | | | 5 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETNOCLP | SILICON | 4790 | UG/L | | | 25 7 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETNOCLP | STRONTIUM | 336 | UG/L | | | 7 3 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | SMETNOCLP | TIN | 24 2 | UG/L | | U | 24.2 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | ALUMINUM | 24 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | BARIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | CALCIUM | 84000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4 8 | UG/L | | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | COPPER | 3 0 | UG/L | | U | 25 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | IRON | 240 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | U | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | LITHIUM | 6 4 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 16000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | MANGANESE | 100 | UG/L | | | 15 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 3 0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | NICKEL | 12 | UG/L | | | 40 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | POTASSIUM | 3000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | SELENIUM | 4.0 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | SILVER | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | SODIUM | 32000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | STRONTIUM | 480 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | DMETCLPTAL | ZINC | 27 | UG/L | | | 20 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 100 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 4.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.1 | UG/L | | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 89000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 2.0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 3.0 | UG/L | | U | 25 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | IRON | 160 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 2.6 | UG/L | | I | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 7.9 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 17000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 120 | UG/L | | | 15 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.2 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 3.0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 4.0 | UG/L | | U | 40 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2900 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | UI | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 2.0 | UG/L | | U | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 32000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 480 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UI | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 22 | UG/L | | | 20 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLP | SILICON | 5280 | UG/L | | | 10 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | ALUMINUM | 100 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | ARSENIC | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | BARIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | CALCIUM | 82000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | CESIUM | 60 | UG/L | | | 1000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | COBALT | 2.7 | UG/L | | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | COPPER | 3 0 | UG/L | | U | 25 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | IRON | 210 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | LEAD | 1 3 | UG/L | | | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | LITHIUM | 6 9 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 16000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | MANGANESE | 150 | UG/L | | | 15 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 3 0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | NICKEL | 4.0 | UG/L | | U | 40 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2700 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | SELENIUM | 4.0 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | SILVER | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | SODIUM | 32000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | STRONTIUM | 470 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | THALLIUM | 5 0 | UG/L | | UI | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DMETCLPTAL | ZINC | 18 | UG/L | | | 20 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | METCLP | SILICON | 5540 | UG/L | | | 10 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 32 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.0 | UG/L | | UI | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | BARIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 2.4 | UG/L | | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | CALCIUM | 80000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | COBALT | 2 0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | COPPER | 19 | UG/L | | | 25 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | IRON | 20 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | LEAD | 2.4 | UG/L | | | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | LITHIUM | 7.4 | UG/L | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 16000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | MANGANESE | 140 | UG/L | | | 15 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 3.0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | NICKEL | 10 | UG/L | | | 40 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 4700 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | U | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | SILVER | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | SODIUM | 33000 | UG/L | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | STRONTIUM | 460 | UG/L | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UI | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | VANADIUM | 2.0 | UG/L | | U | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | SMETCLPTCL | ZINC | 20 | UG/L | | | 20 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DMETNOCLP | SILICON | 6220 | UG/L | | | 10 5 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | SMETNOCLP | SILICON | 5920 | UG/L | | | 10 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | ALUMINUM | 36 8 | UG/L | | U | 36 8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | ANTIMONY | 42.2 | UG/L | | U | 42 2 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | ARSENIC | 0.70 | UG/L | | U | 0 70 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | BARIUM | 120 | UG/L | | | 4 6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | BERYLLIUM | 0.60 | UG/L | | U | 0 60 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | CADMIUM | 4 6 | UG/L | | U | 4 6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | CALCIUM | 76500 | UG/L | | | 19.6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | CHROMIUM | 5.5 | UG/L | | U | 5 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | COBALT | 7 3 | UG/L | | U | 7 3 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | COPPER | 5 4 | UG/L | | U | 5 4 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | IRON | 32 9 | UG/L | | | 6 9 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | LEAD | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | LITHIUM | 5 6 | UG/L | | | 5 4 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | MAGNESIUM | 15000 | UG/L | | | 57 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | MANGANESE | 161 | UG/L | | | 2.5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | MOLYBDENUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | NICKEL | 10 7 | UG/L | | U | 10 7 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | POTASSIUM | 2250 | UG/L | | | 1070 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | SELENIUM | 1 2 | UG/L | | U | 1.2 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | SILICON | 7480 | UG/L | | | 20 8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | SILVER | 6 8 | UG/L | | U | 6 8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | SODIUM | 26800 | UG/L | | | 47 8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | STRONTIUM | 418 | UG/L | | | 7 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | THALLIUM | 1 6 | UG/L | | U | 1 6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | TIN | 38 9 | UG/L | | U | 38 9 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | VANADIUM | 6.5 | UG/L | | U | 6 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | DMETCLP | ZINC | 10.5 | UG/L | | | 7 2 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | ALUMINUM | 49 0 | UG/L | | | 36 8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | ANTIMONY | 42 2 | UG/L | | U | 42 2 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | ARSENIC | 0.70 | UG/L | | U | 0 70 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | BARIUM | 124 | UG/L | | | 4 6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | BERYLLIUM | 0 60 | UG/L | | U | 0.60 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | CADMIUM | 4.6 | UG/L | | U | 4.6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | CALCIUM | 74100 | UG/L | | | 19 6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | CHROMIUM | 5.5 | UG/L | | U | 5 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | COBALT | 7.3 | UG/L | | U | 7 3 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | COPPER | 5 4 | UG/L | | U | 5 4 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | IRON | 232 | UG/L | | | 6 9 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | LEAD | 0.80 | UG/L | | U | 0 80 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | LITHIUM | 6.7 | UG/L | | | 5 4 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | MAGNESIUM | 14400 | UG/L | | | 57 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | MANGANESE | 164 | UG/L | | | 2 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | MERCURY | 0 20 | UG/L | | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | MOLYBDENUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | NICKEL | 10 7 | UG/L | | U | 10 7 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | POTASSIUM | 2460 | UG/L | | | 1070 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | SELENIUM | 1.2 | UG/L | | U | 1.2 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | SILICON | 6670 | UG/L | | | 20 8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | SILVER | 6.8 | UG/L | | U | 6.8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | SODIUM | 26300 | UG/L | | | 47.8 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | STRONTIUM | 419 | UG/L | | | 7.5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | THALLIUM | 1.6 | UG/L | | U | 1 6 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | TIN | 38.9 | UG/L | | U | 38.9 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | VANADIUM | 6.5 | UG/L | | U | 6.5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | METCLP | ZINC | 7.2 | UG/L | | U | 7 2 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLP | SILICON | 6820 | UG/L | | | 20.8 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | ALUMINUM | 17 | UG/L | | U | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | ANTIMONY | 14 | UG/L | | U | 60 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | ARSENIC | 2 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | BARIUM | 120 | UG/L | | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 4 | UG/L | | | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | CALCIUM | 83000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | | | 1000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | COPPER | 2 0 | UG/L | | U | | 25 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | IRON | 8 5 | UG/L | | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | LEAD | 2 4 | UG/L | | | | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | LITHIUM | 6 1 | UG/L | | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 16000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | MANGANESE | 180 | UG/L | | | | 15 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | NICKEL | 5.0 | UG/L | | U | | 40 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2100 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | SELENIUM | 4 0 | UG/L | | UI | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | SODIUM | 28000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | STRONTIUM | 470 | UG/L | | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | TIN | 11 | UG/L | | U | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.0 | UG/L | | U | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | DMETCLPTAL | ZINC | 5 0 | UG/L | | U | | 20 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | ALUMINUM | 41 | UG/L | | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | ANTIMONY | 14 | UG/L | | U | | 60 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | BARIUM | 130 | UG/L | | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | CALCIUM | 84000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | CESIUM | 60 | UG/L | | | | 1000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | CHROMIUM | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | COBALT | 2.0 | UG/L | | U | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | COPPER | 2.0 | UG/L | | U | | 25 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | IRON | 480 | UG/L | | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | LEAD | 3.2 | UG/L | | | | 3 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | LITHIUM | 8 4 | UG/L | | | | 100 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 17000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | MANGANESE | 170 | UG/L | | | | 15 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | NICKEL | 5.0 | UG/L | | U | | 40 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | UI | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | SODIUM | 29000 | UG/L | | | | 5000 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | STRONTIUM | 470 | UG/L | | | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | THALLIUM | 4.0 | UG/L | | UI | | 10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | TIN | 11 | UG/L | | U | | 200 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | SMETCLPTCL | ZINC | 5.0 | UG/L | | U | | 20 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | ALUMINUM | 22.3 | UG/L | | U | | 22 3 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | ANTIMONY | 13.8 | UG/L | | U | | 13.8 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | ARSENIC | 1.0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | BARIUM | 90.8 | UG/L | | | | 5 6 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | CADMIUM | 2.4 | UG/L | | U | | 2.4 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | CALCIUM | 76300 | UG/L | | | | 29.2 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2.6 | UG/L | | U | | 2.6 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | COBALT | 2.8 | UG/L | | U | | 2 8 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | COPPER | 2.1 | UG/L | | U | | 2 1 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | IRON | 23 9 | UG/L | | | 16.7 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | LEAD | 1.4 | UG/L | | | 0.90 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 14600 | UG/L | | | 33 1 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | MANGANESE | 204 | UG/L | | | 1 3 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0.20 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | NICKEL | 5.9 | UG/L | | U | 5 9 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2480 | UG/L | | | 675 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | SELENIUM | 1 5 | UG/L | | U | 1 5 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | SILVER | 2 9 | UG/L | | U | 2 9 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | SODIUM | 26000 | UG/L | | | 172 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 9 | UG/L | | U | 1 9 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | VANADIUM | 2 3 | UG/L | | U | 2 3 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETCLPTAL | ZINC | 4 3 | UG/L | | U | 4 3 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETNOCLP | LITHIUM | 7.1 | UG/L | | U | 7 1 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 8 | UG/L | | U | 5 8 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETNOCLP | SILICON | 7000 | UG/L | | | 21 0 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETNOCLP | STRONTIUM | 400 | UG/L | | | 2 3 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | DMETNOCLP | TIN | 10.4 | UG/L | | U | 10 4 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 26.4 | UG/L | | | 1 3 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 3 3 | UG/L | | U | 3 3 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 10900 | UG/L | | | 14 5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | 4 7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | IRON | 106 | UG/L | | | 6 3 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | LEAD | 3 1 | UG/L | | | 1 5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 1150 | UG/L | | | 36 6 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 15.2 | UG/L | | | 1.0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 19900 | UG/L | | | 2050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | U | 1.1 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 5.0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 64000 | UG/L | | | 43.5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5.7 | UG/L | | U | 5.7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETCLPTAL | ZINC | 33.7 | UG/L | | | 1 8 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 2.0 | UG/L | | | 2 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5.7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETNOCLP | SILICON | 969 | UG/L | | | 25 7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 55.2 | UG/L | | | 3.5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | DMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 6290 | UG/L | | | 108 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0.90 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 68 6 | UG/L | | | 1 3 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.50 | UG/L | | U | 0.50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 12200 | UG/L | | | 14 5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 12.8 | UG/L | | | 4.1 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | COBALT | 5.4 | UG/L | | | 3 6 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | COPPER | 16.2 | UG/L | | | 4 7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | IRON | 6400 | UG/L | | | 6.3 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | LEAD | 29.1 | UG/L | | | 1.5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 2590 | UG/L | | | 36.6 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 97.0 | UG/L | | | 1.0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | 14.7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 21600 | UG/L | | | 2050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | 1 1 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 63000 | UG/L | | | 43 5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 18 6 | UG/L | | | 5 7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETCLPTCL | ZINC | 144 | UG/L | | | 1 8 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 6.9 | UG/L | | | 2.0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETNOCLP | SILICON | 14700 | UG/L | | | 25.7 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 65.0 | UG/L | | | 3 5 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | SMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01495WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01601WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01707WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 17.3 | UG/L | | | 1 3 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12 APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 10800 | UG/L | | | 14 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3.6 | UG/L | | U | 3 6 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | COPPER | 19.7 | UG/L | | | 4 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | IRON | 93 5 | UG/L | | | 6 3 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1.9 | UG/L | | | 1 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 1130 | UG/L | | | 36.6 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 6 2 | UG/L | | | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 15.5 | UG/L | | | 14 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 4270 | UG/L | | | 2050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | U | 1 1 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 32900 | UG/L | | | 43 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | 1.4 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETCLPTAL | ZINC | 16.2 | UG/L | | | 1 8 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 2.0 | UG/L | | | 2.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5.7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETNOCLP | SILICON | 1030 | UG/L | | | 25 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 52.0 | UG/L | | | 3.5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | DMETNOCLP | TIN | 14 8 | UG/L | | U | 14 8 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 13000 | UG/L | | | 108 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 1.6 | UG/L | | | 0 90 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 94.5 | UG/L | | | 1 3 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.70 | UG/L | | | 0.50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 18800 | UG/L | | | 14 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 10.8 | UG/L | | | 4.1 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | COBALT | 4.1 | UG/L | | | 3 6 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | COPPER | 17.6 | UG/L | | | 4 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | IRON | 12200 | UG/L | | | 6.3 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | LEAD | 26 4 | UG/L | | | 1 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 4080 | UG/L | | | 36.6 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 149 | UG/L | | | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 20.6 | UG/L | | | 14 7 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 6750 | UG/L | | | 2050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | 1 1 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 32900 | UG/L | | | 43 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 30 3 | UG/L | | | 5 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETCLPTCL | ZINC | 164 | UG/L | | | 1 8 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 10 4 | UG/L | | | 2.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETNOCLP | SILICON | 29300 | UG/L | | | 25.7 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 88 8 | UG/L | | | 3 5 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | SMETNOCLP | TIN | 14 8 | UG/L | | U | 14 8 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01496WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01602WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01708WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01078WC | 12-APR-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01497WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01603WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01709WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60067WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60070WC | 10-APR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60071WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60074WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60078WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60082WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60087WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 18000 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 4.1 | UG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 180 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 48000 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | | 1000 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 18 | UG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 7.7 | UG/L | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 29 | UG/L | | | 25 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | IRON | 15000 | UG/L | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 44 | UG/L | | | 3 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 13 | UG/L | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 7600 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 220 | UG/L | | | 15 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 16 | UG/L | | | 40 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 6400 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 3.0 | UG/L | | UI | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 19000 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 200 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 40 | UG/L | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 210 | UG/L | | | 20 | | | | | | | | |
| SW022 | SW | REAL | SW60089WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 21000 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 5.3 | UG/L | | I | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 200 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.4 | UG/L | | | 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 37000 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 28 | UG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 8 6 | UG/L | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 45 | UG/L | | | 25 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | IRON | 22000 | UG/L | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 73 | UG/L | | | 3 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 16 | UG/L | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 7800 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 340 | UG/L | | | 15 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 19 | UG/L | | | 40 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 6400 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | UI | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 12000 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 150 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3 0 | UG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 53 | UG/L | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 350 | UG/L | | | 20 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 21700 00 | UG/L | | | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25 60 | UG/L | | B | 60 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ARSENIC | 3.00 | UG/L | | B | 10 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | BARIUM | 399.00 | UG/L | | E | 200.0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 2 60 | UG/L | | B | 5 000 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.00 | UG/L | | B | 5 000 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | CALCIUM | 106000.00 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 34 20 | UG/L | | | 10 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | COBALT | 14.60 | UG/L | | B | 50 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | COPPER | 59 00 | UG/L | | | 25.00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | IRON | 22600.00 | UG/L | | | 100.0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | LEAD | 105.00 | UG/L | | | 3 000 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12000 00 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | MANGANESE | 761.00 | UG/L | | | 15 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 200 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | NICKEL | 31.60 | UG/L | | B | 40.00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 6380.00 | UG/L | | E | 5000. | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | SELENIUM | 2 00 | UG/L | | UN | 5 000 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | SILVER | 2 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | SODIUM | 8630 00 | UG/L | | | 5000. | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.00 | UG/L | | UW | 10 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | VANADIUM | 66.30 | UG/L | | | 50 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ZINC | 530.00 | UG/L | | | 20 00 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETNOCLP | CESIUM | 1.00 | UG/L | | UN | 1000. | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETNOCLP | LITHIUM | 18.50 | UG/L | | B | 100 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 4 10 | UG/L | | B | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETNOCLP | STRONTIUM | 288.00 | UG/L | | | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | SMETNOCLP | TIN | 26.70 | UG/L | | B | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60103WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 35100 00 | UG/L | | * | 200.0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 40.20 | UG/L | | BN | 60.00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ARSENIC | 6.00 | UG/L | | BN | 10.00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | BARIUM | 465.00 | UG/L | | | 200.0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 2.70 | UG/L | | B | 5.000 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.90 | UG/L | | B | 5.000 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CALCIUM | 88400 00 | UG/L | | | 5000. | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 49.20 | UG/L | | * | 10 00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | COBALT | 21.50 | UG/L | | B | 50.00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | COPPER | 71.60 | UG/L | | | 25.00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | IRON | 38700 00 | UG/L | | * | 100.0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | LEAD | 125 00 | UG/L | | S | 3 000 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 15900 00 | UG/L | | | 5000. | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MANGANESE | 894.00 | UG/L | | | 15.00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | UN | 0 200 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | NICKEL | 45 70 | UG/L | | | 40 00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 8610 00 | UG/L | | | 5000. | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | U | 5.000 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SILVER | 2 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SODIUM | 7130.00 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | VANADIUM | 93 80 | UG/L | | | 50 00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ZINC | 560.00 | UG/L | | E | 20 00 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETNOCLP | CESIUM | 112 00 | UG/L | | U | 1000. | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETNOCLP | LITHIUM | 27.40 | UG/L | | B | 100 0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5 90 | UG/L | | B | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETNOCLP | STRONTIUM | 272.00 | UG/L | | | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | SMETNOCLP | TIN | 30 80 | UG/L | | B | 200 0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 25-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60114WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60117WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60120WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60129WC | 29-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60136WC | 07-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60145WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ALUMINUM | 12000 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ARSENIC | 4.0 | UG/L | | UI | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | BARIUM | 120 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 2.0 | UG/L | | U | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | CALCIUM | 29000 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | CHROMIUM | 7.9 | UG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | COBALT | 3 8 | UG/L | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | COPPER | 24 | UG/L | | | 25 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | IRON | 11000 | UG/L | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | LEAD | 40 | UG/L | | | 3 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | LITHIUM | 7.6 | UG/L | | | 100 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 5200 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MANGANESE | 150 | UG/L | | | 15 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 3.0 | UG/L | | U | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | NICKEL | 11 | UG/L | | | 40 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | POTASSIUM | 4800 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | UI | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | SILVER | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | SODIUM | 10000 | UG/L | | | 5000 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | STRONTIUM | 130 | UG/L | | | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UI | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | VANADIUM | 30 | UG/L | | | 50 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ZINC | 200 | UG/L | | | 20 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | SMETCLPTCL | | 108 | UG/L | | U | 108 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 25.6 | UG/L | | U | 25.6 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 0.90 | UG/L | | U | 0.90 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 70.8 | UG/L | | | 4 4 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 0.60 | UG/L | | U | 0 60 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 48200 | UG/L | | | 14 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6 9 | UG/L | | U | 6 9 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4 7 | UG/L | | U | 4.7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | IRON | 36.1 | UG/L | | | 6 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 12300 | UG/L | | | 36 6 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 29.9 | UG/L | | | 1.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2350 | UG/L | | | 2050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.8 | UG/L | | | 1 1 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 34000 | UG/L | | | 43 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | 1 4 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETCLPTAL | ZINC | 21.2 | UG/L | | | 4 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 4.3 | UG/L | | | 4 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETNOCLP | SILICON | 2840 | UG/L | | | 25 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 315 | UG/L | | | 7 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | DMETNOCLP | TIN | 24.2 | UG/L | | U | 24 2 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25 6 | UG/L | | U | 25 6 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 74 2 | UG/L | | | 4 4 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 60 | UG/L | | U | 0 60 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3 3 | UG/L | | U | 3 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 48000 | UG/L | | | 14.5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6 9 | UG/L | | U | 6.9 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4 7 | UG/L | | U | 4 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | IRON | 254 | UG/L | | | 6 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | LEAD | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12300 | UG/L | | | 36 6 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 33.9 | UG/L | | | 1.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2320 | UG/L | | | 2050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 5 | UG/L | | | 1 1 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 33900 | UG/L | | | 43 5 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 2 5 | UG/L | | | 1.4 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETCLPTCL | ZINC | 36 9 | UG/L | | | 4 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 4.3 | UG/L | | U | 4 3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5.7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETNOCLP | SILICON | 2860 | UG/L | | | 25 7 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 311 | UG/L | | | 7.3 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | SMETNOCLP | TIN | 24.2 | UG/L | | U | 24.2 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | ALUMINUM | 22.3 | UG/L | | U | 22 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | ANTIMONY | 13 8 | UG/L | | U | 13.8 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | ARSENIC | 1.9 | UG/L | | | 1.1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | BARIUM | 103 | UG/L | | | 5 6 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | BERYLLIUM | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | CADMIUM | 2.4 | UG/L | | U | 2 4 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | CALCIUM | 73200 | UG/L | | | 29.2 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | CHROMIUM | 2.6 | UG/L | | U | 2.6 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | COBALT | 2.8 | UG/L | | U | 2.8 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | COPPER | 2.2 | UG/L | | | 2 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | IRON | 16 7 | UG/L | | U | 16.7 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | LEAD | 4 9 | UG/L | | | | 0 90 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | LITHIUM | 12.9 | UG/L | | | | 7 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | MAGNESIUM | 18700 | UG/L | | | | 33 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | MANGANESE | 14 9 | UG/L | | | | 1.3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | MOLYBDENUM | 7 2 | UG/L | | | | 5 8 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | NICKEL | 5 9 | UG/L | | U | | 5 9 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | POTASSIUM | 1320 | UG/L | | | | 675 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | SELENIUM | 1.2 | UG/L | | U | | 1 2 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | SILICON | 5220 | UG/L | | | | 21.0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | SILVER | 2.9 | UG/L | | U | | 2 9 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | SODIUM | 43100 | UG/L | | | | 172 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | STRONTIUM | 509 | UG/L | | | | 2 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | THALLIUM | 1.9 | UG/L | | U | | 1 9 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | TIN | 10.4 | UG/L | | U | | 10.4 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | VANADIUM | 2.3 | UG/L | | U | | 2 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | DMETCLP | ZINC | 12 5 | UG/L | | | | 4 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | ALUMINUM | 68 0 | UG/L | | | | 22 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | ANTIMONY | 13 8 | UG/L | | U | | 13 8 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | ARSENIC | 1.7 | UG/L | | | | 0 70 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | BARIUM | 123 | UG/L | | | | 5 6 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | BERYLLIUM | 0 60 | UG/L | | | | 0 50 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | CADMIUM | 2 4 | UG/L | | U | | 2 4 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | CALCIUM | 72200 | UG/L | | | | 29.2 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | CHROMIUM | 2 6 | UG/L | | U | | 2 6 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | COBALT | 2 8 | UG/L | | U | | 2 8 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | COPPER | 3 6 | UG/L | | | | 2 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | IRON | 171 | UG/L | | | | 16 7 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | LEAD | 3.3 | UG/L | | | | 0 90 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | LITHIUM | 10 0 | UG/L | | | | 7 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | MAGNESIUM | 18300 | UG/L | | | | 33 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | MANGANESE | 16.9 | UG/L | | | | 1 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | MOLYBDENUM | 7 6 | UG/L | | | | 5 8 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | NICKEL | 5 9 | UG/L | | U | | 5 9 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | POTASSIUM | 1840 | UG/L | | | | 675 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | SELENIUM | 1 7 | UG/L | | | | 1 2 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | SILICON | 5090 | UG/L | | | | 21.0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | SILVER | 2.9 | UG/L | | U | | 2 9 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | SODIUM | 41800 | UG/L | | | | 172 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | STRONTIUM | 485 | UG/L | | | | 2 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | THALLIUM | 2.4 | UG/L | | U | | 2 4 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | TIN | 10.4 | UG/L | | U | | 10.4 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | VANADIUM | 2.9 | UG/L | | | | 2 3 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | METCLP | ZINC | 24 4 | UG/L | | | | 4 3 | | | | | | | | |
| SW023 | SW | LR | SW01583WCLR | 16-SEP-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01058WCMSD | 17-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01583WCMS | 16-SEP-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01058WCMS | 17-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01583WCMSD | 16-SEP-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | ALUMINUM | 97 60 | UG/L | | B | | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | ANTIMONY | 17 00 | UG/L | | B | | 60 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.00 | UG/L | | U | | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | BARIUM | 94.60 | UG/L | | BE | | 200.0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | CALCIUM | 74900 00 | UG/L | | E | | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | CHROMIUM | 7.80 | UG/L | | B | | 10.00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | COBALT | 3 00 | UG/L | | U | | 50 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | COPPER | 13.20 | UG/L | | B | | 25 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | IRON | 131.00 | UG/L | | E | | 100.0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | | 3 000 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 21500 00 | UG/L | | E | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | MANGANESE | 54 70 | UG/L | | E | 15 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 200 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | NICKEL | 4.00 | UG/L | | U | 40 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2650 00 | UG/L | | B | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | SELENIUM | 4.00 | UG/L | | B | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | SILVER | 3 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | SODIUM | 54900 00 | UG/L | | E | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | THALLIUM | 3 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 50 | UG/L | | B | 50 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETCLPTAL | ZINC | 12.60 | UG/L | | B | 20 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETNOCLP | CESIUM | 76.00 | UG/L | | U | 1000. | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETNOCLP | LITHIUM | 10 50 | UG/L | | B | 100 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 9 20 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETNOCLP | STRONTIUM | 549.00 | UG/L | | E | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DMETNOCLP | TIN | 18 60 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 142.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 15.90 | UG/L | | B | 60 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | BARIUM | 107 00 | UG/L | | BE | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 50 | UG/L | | B | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | CALCIUM | 74600 00 | UG/L | | E | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 11.60 | UG/L | | | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | COBALT | 3 00 | UG/L | | U | 50 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | COPPER | 7 30 | UG/L | | B | 25 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | CYANIDE | 3 50 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | IRON | 522 00 | UG/L | | E | 100 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | LEAD | 1.00 | UG/L | | U | 3.000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 21200 00 | UG/L | | E | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | MANGANESE | 63.30 | UG/L | | E | 15 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0.200 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | NICKEL | 6.40 | UG/L | | B | 40 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2650 00 | UG/L | | B | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | SELENIUM | 3.20 | UG/L | | BS | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | SILVER | 3.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | SODIUM | 51000 00 | UG/L | | E | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | VANADIUM | 8.50 | UG/L | | B | 50 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETCLPTCL | ZINC | 36.20 | UG/L | | | 20 00 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETNOCLP | CESIUM | 76 00 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETNOCLP | LITHIUM | 11 90 | UG/L | | B | 100 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 24.40 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETNOCLP | STRONTIUM | 554.00 | UG/L | | E | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | SMETNOCLP | TIN | 19.30 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW00853WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 84.8 | UG/L | | | 17 7 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 18.3 | UG/L | | | 18 2 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0.90 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | BARIUM | 78.0 | UG/L | | | 4 4 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.60 | UG/L | | U | 0 60 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 7 | UG/L | | U | 2 7 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CALCIUM | 55600 | UG/L | | | 14 3 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.9 | UG/L | | U | 6 9 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | COBALT | 3.0 | UG/L | | U | 3.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | COPPER | 9.4 | UG/L | | | 2.5 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | IRON | 106 | UG/L | | | 4 3 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 15300 | UG/L | | | 35.9 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MANGANESE | 54.9 | UG/L | | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.20 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | NICKEL | 3.9 | UG/L | | U | 3.9 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 1800 | UG/L | | | 94 8 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SELENIUM | 2 7 | UG/L | | | 1 1 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SILVER | 3 8 | UG/L | | U | 3 8 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SODIUM | 37900 | UG/L | | | 21.4 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | 1 4 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.0 | UG/L | | U | 2 0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ZINC | 23.5 | UG/L | | | 4 7 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETNOCLP | LITHIUM | 7.6 | UG/L | | | 2 0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 10 9 | UG/L | | U | 10 9 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETNOCLP | SILICON | 2620 | UG/L | | | 14 2 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETNOCLP | STRONTIUM | 367 | UG/L | | | 7.3 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DMETNOCLP | TIN | 24 2 | UG/L | | U | 24 2 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 148 | UG/L | | | 17 7 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 18 2 | UG/L | | U | 18 2 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0.90 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | BARIUM | 80.6 | UG/L | | | 4 4 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.60 | UG/L | | U | 0 60 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2.7 | UG/L | | U | 2 7 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CALCIUM | 55500 | UG/L | | | 14 3 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6.9 | UG/L | | U | 6 9 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | COBALT | 3 0 | UG/L | | U | 3 0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | COPPER | 13.1 | UG/L | | | 2 5 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | IRON | 427 | UG/L | | | 4 3 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | LEAD | 2 8 | UG/L | | | 1 0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 15300 | UG/L | | | 35 9 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MANGANESE | 62 8 | UG/L | | | 1.0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | NICKEL | 3 9 | UG/L | | U | 3.9 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 1820 | UG/L | | | 94.8 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SELENIUM | 2.8 | UG/L | | | 1 1 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SILVER | 3 8 | UG/L | | U | 3 8 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SODIUM | 38200 | UG/L | | | 21 4 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 0 | UG/L | | U | 2 0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ZINC | 36.4 | UG/L | | | 4 7 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETNOCLP | LITHIUM | 8.1 | UG/L | | | 2.0 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 10 9 | UG/L | | U | 10 9 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETNOCLP | SILICON | 2770 | UG/L | | | 14 2 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETNOCLP | STRONTIUM | 368 | UG/L | | | 7.3 | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | SMETNOCLP | TIN | 24.2 | UG/L | | U | 24 2 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 74.6 | UG/L | | | 4.4 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.60 | UG/L | | U | 0.60 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 49200 | UG/L | | | 14.5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.9 | UG/L | | U | 6 9 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | 4 7 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | IRON | 29 9 | UG/L | | | 6 3 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1.6 | UG/L | | | 1.0 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 12500 | UG/L | | | 36.6 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 31.2 | UG/L | | | 1.0 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14.7 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2500 | UG/L | | | 2050 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.8 | UG/L | | | 1 1 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | 5 0 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 34200 | UG/L | | | 43.5 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | 1.4 | | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETCLPTAL | ZINC | 23 1 | UG/L | | | | 4.7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 5 9 | UG/L | | | | 4 3 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 6 1 | UG/L | | | | 5 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETNOCLP | SILICON | 2840 | UG/L | | | | 25 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 349 | UG/L | | | | 7.3 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | DMETNOCLP | TIN | 24.2 | UG/L | | U | | 24.2 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 108 | UG/L | | U | | 108 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | | 25.6 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0 90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 74.2 | UG/L | | | | 4 4 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 60 | UG/L | | U | | 0 60 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3 3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 49300 | UG/L | | | | 14 5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6 9 | UG/L | | U | | 6 9 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3.6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4 7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | IRON | 264 | UG/L | | | | 6 3 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | LEAD | 4 9 | UG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12500 | UG/L | | | | 36 6 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 33 8 | UG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | | 14 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2410 | UG/L | | | | 2050 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 4 | UG/L | | | | 1 1 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 34600 | UG/L | | | | 43.5 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETCLPTCL | ZINC | 30.4 | UG/L | | | | 4 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 4.3 | UG/L | | U | | 4 3 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETNOCLP | SILICON | 2930 | UG/L | | | | 25.7 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 342 | UG/L | | | | 7 3 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | SMETNOCLP | TIN | 24.2 | UG/L | | U | | 24.2 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | ALUMINUM | 28 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | ANTIMONY | 17 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | BARIUM | 98 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 3 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | CALCIUM | 60000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | CESIUM | 60 | UG/L | | | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | CHROMIUM | 3 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | COBALT | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | COPPER | 4.0 | UG/L | | U | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | IRON | 39 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | LEAD | 1.5 | UG/L | | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | LITHIUM | 8.7 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 14000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | MANGANESE | 18 | UG/L | | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 26 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | NICKEL | 5.0 | UG/L | | U | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2200 | UG/L | | I | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | SELENIUM | 6.9 | UG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | SODIUM | 35000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | STRONTIUM | 400 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | THALLIUM | 15 | UG/L | | UI | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | TIN | 16 | UG/L | | U | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY 91 | N | TRG | DMETCLPTAL | VANADIUM | 3.0 | UG/L | | U | | 50 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | DMETCLPTAL | ZINC | 41 | UG/L | | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY 91 | N | TRG | SMETCLPTCL | ALUMINUM | 46 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 97 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 57000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 110 | UG/L | | | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 3 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 4 0 | UG/L | | U | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | IRON | 120 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 1.4 | UG/L | | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 6 5 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 13000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 19 | UG/L | | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 5.0 | UG/L | | U | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2100 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 3 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 34000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 400 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 2 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 3 0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 43 | UG/L | | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETNOCLP | SILICON | 3370 | UG/L | | | | 14 2 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | TRG | SMETNOCLP | SILICON | 3450 | UG/L | | | | 25 7 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DMETCLP | SILICON | 3980 | UG/L | | | | 10 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | METCLP | SILICON | 4300 | UG/L | | | | 10 5 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | ~~17-JUL-91~~ | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLP | SILICON | 5350 | UG/L | | | | 10 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | ALUMINUM | 13 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | ANTIMONY | 11 | UG/L | | U | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | BARIUM | 120 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 2 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | CALCIUM | 77000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | U | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | COPPER | 3 0 | UG/L | | U | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | IRON | 20 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | LEAD | 1.8 | UG/L | | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | LITHIUM | 12 | UG/L | | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 20000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | MANGANESE | 28 | UG/L | | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 3 0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | NICKEL | 4.0 | UG/L | | U | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2800 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | SELENIUM | 4 0 | UG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | SILVER | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | SODIUM | 51000 | UG/L | | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | STRONTIUM | 550 | UG/L | | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | THALLIUM | 15 | UG/L | | UI | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | TIN | 13 | UG/L | | U | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | VANADIUM | 3.0 | UG/L | | U | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETCLPTAL | ZINC | 3 0 | UG/L | | U | | 20 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DMETNOCLP | SILICON | 5350 | UG/L | | | 10 | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | METCLP | SILICON | 1700 | UG/L | | | 10 | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | SMETNOCLP | SILICON | 1700 | UG/L | | | 10 | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | ALUMINUM | 22 3 | UG/L | | U | 22 | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | ANTIMONY | 13 8 | UG/L | | U | 13 | 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | ARSENIC | 1.1 | UG/L | | U | 1 | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | BARIUM | 97.3 | UG/L | | | 5 | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | BERYLLIUM | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | CADMIUM | 2 4 | UG/L | | U | 2 | 4 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | CALCIUM | 74600 | UG/L | | | 29 | 2 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | CHROMIUM | 2 6 | UG/L | | U | 2 | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | COBALT | 2 8 | UG/L | | U | 2 | 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | COPPER | 2 1 | UG/L | | U | 2 | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | IRON | 16 7 | UG/L | | U | 16.7 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | LEAD | 2 7 | UG/L | | | 0.90 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | LITHIUM | 11 6 | UG/L | | | 7 | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | MAGNESIUM | 18800 | UG/L | | | 33 | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | MANGANESE | 13.3 | UG/L | | | 1 | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | MERCURY | 0.20 | UG/L | | U | 0 | 20 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | MOLYBDENUM | 5.8 | UG/L | | U | 5 | 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | NICKEL | 5 9 | UG/L | | U | 5 | 9 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | POTASSIUM | 1820 | UG/L | | | 675 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | SELENIUM | 1.2 | UG/L | | U | 1 | 2 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | SILICON | 5290 | UG/L | | | 21.0 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | SILVER | 2 9 | UG/L | | U | 2 | 9 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | SODIUM | 42700 | UG/L | | | 172 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | STRONTIUM | 512 | UG/L | | | 2 | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | THALLIUM | 1.9 | UG/L | | U | 1 | 9 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | TIN | 10.4 | UG/L | | U | 10 | 4 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | VANADIUM | 2.3 | UG/L | | U | 2 | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | DMETCLP | ZINC | 4 3 | UG/L | | U | 4 | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | ALUMINUM | 55.8 | UG/L | | | 22.3 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | ANTIMONY | 13 8 | UG/L | | U | 13 | 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | ARSENIC | 1.2 | UG/L | | | 0 | 70 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | BARIUM | 117 | UG/L | | | 5.6 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | BERYLLIUM | 0.70 | UG/L | | | 0 | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | CADMIUM | 2.4 | UG/L | | U | 2 | 4 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | CALCIUM | 71100 | UG/L | | | 29 | 2 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | CHROMIUM | 2.6 | UG/L | | U | 2 | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | COBALT | 2 8 | UG/L | | U | 2 | 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | COPPER | 2 9 | UG/L | | | 2 | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | IRON | 142 | UG/L | | | 16.7 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | LEAD | 1.6 | UG/L | | | 0 | 90 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | LITHIUM | 11.7 | UG/L | | | 7.1 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | MAGNESIUM | 17800 | UG/L | | | 33.1 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | MANGANESE | 18.0 | UG/L | | | 1 | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | MERCURY | 0.20 | UG/L | | U | 0 | 20 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | MOLYBDENUM | 8.4 | UG/L | | | 5 | 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | NICKEL | 5 9 | UG/L | | U | 5 | 9 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | POTASSIUM | 2030 | UG/L | | | 675 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | SELENIUM | 1.8 | UG/L | | | 1.2 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | SILICON | 4940 | UG/L | | | 21.0 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | SILVER | 2.9 | UG/L | | U | 2.9 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | SODIUM | 40000 | UG/L | | | 172 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | STRONTIUM | 482 | UG/L | | | 2.3 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | THALLIUM | 2.4 | UG/L | | U | 2.4 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | TIN | 10.4 | UG/L | | U | 10.4 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | VANADIUM | 4.8 | UG/L | | | 2.3 | | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | METCLP | ZINC | 20.3 | UG/L | | | 4 3 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | ALUMINUM | 54 | UG/L | | | 200 | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | ANTIMONY | 14 | UG/L | | U | 60 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | ARSENIC | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | BARIUM | 120 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.2 | UG/L | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | CALCIUM | 77000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | CESIUM | 60 | UG/L | | | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | COPPER | 2 0 | UG/L | | U | 25 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | IRON | 38 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | LITHIUM | 9.8 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | MANGANESE | 16 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 4.0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | NICKEL | 5 0 | UG/L | | U | 40 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | POTASSIUM | 1700 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | SELENIUM | 4.0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | SODIUM | 38000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | STRONTIUM | 480 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | THALLIUM | 5 0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | TIN | 11 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | DMETCLPTAL | ZINC | 5 0 | UG/L | | U | 20 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | ALUMINUM | 330 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | ANTIMONY | 14 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | BARIUM | 130 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | CALCIUM | 78000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | CHROMIUM | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | COBALT | 2.4 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | COPPER | 2.0 | UG/L | | U | 25 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | IRON | 160 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | LEAD | 2 0 | UG/L | | U | 3 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | LITHIUM | 12 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | MANGANESE | 28 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 4 0 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | NICKEL | 5 0 | UG/L | | U | 40 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | POTASSIUM | 1700 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | SELENIUM | 4 0 | UG/L | | UI | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | SODIUM | 38000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | STRONTIUM | 480 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | THALLIUM | 5 0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | TIN | 11 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 1 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | SMETCLPTCL | ZINC | 26 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | ANTIMONY | 8.00 | UG/L | | U | 60.00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | BARIUM | 86.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | CALCIUM | 46200 00 | UG/L | | | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | CHROMIUM | 5.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | COBALT | 3.00 | UG/L | | U | 50 00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | COPPER | 2.10 | UG/L | | B | 25.00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | IRON | 1220 00 | UG/L | | N* | 100 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | LEAD | 2 30 | UG/L | | BW | 3 000 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12000 00 | UG/L | | | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | MANGANESE | 122 00 | UG/L | | | 15.00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | UN | 0 200 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | NICKEL | 4 00 | UG/L | | U | 40 00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | POTASSIUM | 8170 00 | UG/L | | | 5000. | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | SELENIUM | 2 00 | UG/L | | UN | 5 000 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | SILVER | 3 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | SODIUM | 105000 00 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.00 | UG/L | | B | 10.00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 90 | UG/L | | B | 50 00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETCLPTCL | ZINC | 173 00 | UG/L | | | 20 00 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETNOCLP | ALUMINUM | 574 00 | UG/L | | | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETNOCLP | CESIUM | 76 00 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETNOCLP | LITHIUM | 10 50 | UG/L | | B | 100 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 9.30 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETNOCLP | STRONTIUM | 352 00 | UG/L | | | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | SMETNOCLP | TIN | 16.10 | UG/L | | B | 200 0 | | | | | | | | |
| SW023 | SW | REAL | SW60063WC | 22-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60066WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 19000 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 6.5 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 280 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 73000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 16 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | COBALT | 9 9 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | COPPER | 44 | UG/L | | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | CYANIDES (SOLUBLE SALTS AND CO | 20 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | IRON | 21000 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | LEAD | 31 | UG/L | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | LITHIUM | 14 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 1100 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 16 | UG/L | | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 6900 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 3 0 | UG/L | | UI | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 42000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | STRONTIUM | 460 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 3 0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 50 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | SMETCLPTCL | ZINC | 600 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 16000 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 20 | UG/L | | | 60 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 5.6 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 200 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3.0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 37000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 19 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | COBALT | 8.1 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | COPPER | 37 | UG/L | | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | CYANIDES (SOLUBLE SALTS AND CO | 20 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | IRON | 17000 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | LEAD | 43 | UG/L | | | 3 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | LITHIUM | 14 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 8400 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 600 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 19 | UG/L | | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 8600 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 15 | UG/L | | UI | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 39000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | STRONTIUM | 200 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 3 0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 42 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | SMETCLPTCL | ZINC | 530 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 16000 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 10 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 210 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 36000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 21 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 10 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 88 | UG/L | | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | IRON | 19000 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 71 | UG/L | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 15 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 9800 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 1300 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 19 | UG/L | | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 5800 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 3 0 | UG/L | | UI | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 22000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 220 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3 0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 45 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 1200 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 7700 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 3.9 | UG/L | | I | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 93 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3.0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 21000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 11 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 4.0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 21 | UG/L | | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | IRON | 7600 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 20 | UG/L | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 7.4 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 4800 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 140 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 7.3 | UG/L | | | 40 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 3400 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 4 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 12000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 120 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 20 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 200 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 2100 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 2 4 | UG/L | | I | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 69 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 30000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 3 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 13 | UG/L | | | 25 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | IRON | 2600 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 6.9 | UG/L | | | 3 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 3 7 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 6300 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 55 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 5.0 | UG/L | | U | 40 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2500 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | UI | 5 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 190 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 6 1 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 140 | UG/L | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60133WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60157WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25 6 | UG/L | | U | 25.6 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 4 4 | UG/L | | U | 4 4 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.1 | UG/L | | | 0 60 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 3 3 | UG/L | | U | 3 3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 105 | UG/L | | | 14 5 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.9 | UG/L | | U | 6 9 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3.6 | UG/L | | U | 3 6 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | 4 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | IRON | 51 2 | UG/L | | | 6 3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 36.6 | UG/L | | U | 36 6 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.20 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | U | 1.1 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | 5.0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 172 | UG/L | | | 43 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETCLPTAL | ZINC | 4 7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 4 3 | UG/L | | U | | 4 3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | | 5.7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETNOCLP | SILICON | 25.7 | UG/L | | U | | 25 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 10 4 | UG/L | | | | 7.3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | DMETNOCLP | TIN | 24 2 | UG/L | | U | | 24 2 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 108 | UG/L | | U | | 108 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25 6 | UG/L | | U | | 25 6 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | | 0.90 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 4.4 | UG/L | | U | | 4 4 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 60 | UG/L | | U | | 0 60 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 160 | UG/L | | | | 14.5 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6.9 | UG/L | | U | | 6 9 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4.7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | IRON | 27.8 | UG/L | | | | 6 3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | LEAD | 2.0 | UG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 36.6 | UG/L | | U | | 36 6 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | | 14 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2050 | UG/L | | U | | 2050 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 170 | UG/L | | | | 43 5 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 2.1 | UG/L | | | | 1 4 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETCLPTCL | ZINC | 4.7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 4.3 | UG/L | | U | | 4.3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETNOCLP | SILICON | 25.7 | UG/L | | U | | 25.7 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 7 3 | UG/L | | U | | 7.3 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | SMETNOCLP | TIN | 24.2 | UG/L | | U | | 24.2 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | ALUMINUM | 22.3 | UG/L | | U | | 22 3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | ANTIMONY | 13 8 | UG/L | | U | | 13 8 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | ARSENIC | 1.1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | BARIUM | 5 6 | UG/L | | U | | 5 6 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | BERYLLIUM | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | CADMIUM | 2.4 | UG/L | | U | | 2 4 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | CALCIUM | 338 | UG/L | | | | 29.2 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | CHROMIUM | 2.6 | UG/L | | U | | 2.6 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | COBALT | 2 8 | UG/L | | U | | 2 8 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | COPPER | 2.1 | UG/L | | U | | 2.1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | IRON | 16.7 | UG/L | | U | | 16.7 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | LEAD | 0.90 | UG/L | | U | | 0.90 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | LITHIUM | 7 1 | UG/L | | U | | 7 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | MAGNESIUM | 55 2 | UG/L | | | | 33 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | MANGANESE | 1.3 | UG/L | | U | | 1 3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | MOLYBDENUM | 5 8 | UG/L | | U | | 5 8 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | NICKEL | 5.9 | UG/L | | U | | 5 9 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | POTASSIUM | 675 | UG/L | | U | | 675 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | SELENIUM | 1.2 | UG/L | | U | | 1.2 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | SILICON | 193 | UG/L | | | | 21.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | SILVER | 2.9 | UG/L | | U | | 2 9 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | SODIUM | 420 | UG/L | | | | 172 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | STRONTIUM | 9.0 | UG/L | | | | 2 3 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | THALLIUM | 1 9 | UG/L | | | 1 9 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | TIN | 10 4 | UG/L | | U | 10 4 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | VANADIUM | 2 3 | UG/L | | U | 2 3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | DMETCLP | ZINC | 4 3 | UG/L | | U | 4 3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | ALUMINUM | 35.4 | UG/L | | | 22 3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | ANTIMONY | 13 8 | UG/L | | U | 13 8 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | ARSENIC | 0.70 | UG/L | | U | 0.70 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | BARIUM | 9 1 | UG/L | | | 5 6 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | BERYLLIUM | 0 90 | UG/L | | | 0 50 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | CADMIUM | 2 4 | UG/L | | U | 2 4 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | CALCIUM | 234 | UG/L | | | 29 2 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | CHROMIUM | 2 7 | UG/L | | | 2 6 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | COBALT | 3 5 | UG/L | | | 2 8 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | COPPER | 8 2 | UG/L | | | 2 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | IRON | 19 4 | UG/L | | | 16 7 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | LEAD | 1 0 | UG/L | | | 0 90 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | LITHIUM | 7 1 | UG/L | | U | 7 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | MAGNESIUM | 54 1 | UG/L | | | 33 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | MANGANESE | 3 5 | UG/L | | | 1 3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | MOLYBDENUM | 5 8 | UG/L | | U | 5 8 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | NICKEL | 5 9 | UG/L | | U | 5 9 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | POTASSIUM | 675 | UG/L | | U | 675 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | SELENIUM | 1 2 | UG/L | | U | 1 2 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | SILICON | 184 | UG/L | | | 21 0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | SILVER | 2 9 | UG/L | | U | 2.9 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | SODIUM | 390 | UG/L | | | 172 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | STRONTIUM | 2 7 | UG/L | | | 2.3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | THALLIUM | 2.4 | UG/L | | U | 2.4 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | TIN | 10.4 | UG/L | | U | 10 4 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | VANADIUM | 3.3 | UG/L | | | 2.3 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | METCLP | ZINC | 11.9 | UG/L | | | 4.3 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 3200 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 5.4 | UG/L | | | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 88 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 34000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 3.0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | COPPER | 32 | UG/L | | | 25 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | CYANIDES (SOLUBLE SALTS AND CO | 20 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | IRON | 9700 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | LEAD | 11 | UG/L | | I | 3 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | LITHIUM | 4 4 | UG/L | | | 100 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 8500 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 530 | UG/L | | | 15 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 34 | UG/L | | | 0.2 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 15 | UG/L | | | 40 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 3800 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 3 3 | UG/L | | I | 5 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 27000 | UG/L | | | 5000 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | STRONTIUM | 230 | UG/L | | | 200 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 12 | UG/L | | | 50 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | SMETCLPTCL | ZINC | 350 | UG/L | | | 20 | | | | | | | | |
| SW037 | SW | REAL | SW00720WC | 08-JAN-91 | Y | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDEI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW037 | SW | REAL | SW00823WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00926WC | 21-MAR-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01028WC | 09-APR-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01135WC | 16-MAY-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01238WC | 20-JUN-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01341WC | 25-JUL-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01447WC | 28-AUG-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01553WC | 18-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01659WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00726WC | 08-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00829WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 92 70 | UG/L | | B | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 6.00 | UG/L | | U | | 60.00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ARSENIC | 3 00 | UG/L | | B | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | BARIUM | 152.00 | UG/L | | B | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CALCIUM | 89500 00 | UG/L | | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 3 00 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | COBALT | 3 00 | UG/L | | U | | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | COPPER | 11 00 | UG/L | | U | | 25 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | IRON | 137 00 | UG/L | | | | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | LEAD | 1 00 | UG/L | | UW | | 3 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 20900 00 | UG/L | | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MANGANESE | 17.60 | UG/L | | | | 15 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0 200 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | NICKEL | 3 00 | UG/L | | U | | 40.00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 549.00 | UG/L | | B | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SELENIUM | 2 00 | UG/L | | UW | | 5.000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SILVER | 2 00 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SODIUM | 16400 00 | UG/L | | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | THALLIUM | 3 00 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.90 | UG/L | | B | | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ZINC | 13 30 | UG/L | | B | | 20 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETNOCLP | CESIUM | 112 00 | UG/L | | U | | 1000. | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETNOCLP | LITHIUM | 2 00 | UG/L | | U | | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 2 00 | UG/L | | U | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETNOCLP | STRONTIUM | 540.00 | UG/L | | | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DMETNOCLP | TIN | 18 60 | UG/L | | B | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 39 90 | UG/L | | B | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 11 70 | UG/L | | B | | 60 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.00 | UG/L | | B | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | BARIUM | 150 00 | UG/L | | B | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CALCIUM | 89300 00 | UG/L | | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 3.30 | UG/L | | B | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | COBALT | 3.00 | UG/L | | U | | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | COPPER | 11.00 | UG/L | | U | | 25 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CYANIDE | 3 50 | UG/L | | U | | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | IRON | 12.60 | UG/L | | B | | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | LEAD | 1 00 | UG/L | | U | | 3 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 20900 00 | UG/L | | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MANGANESE | 15.70 | UG/L | | | | 15.00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0.200 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | NICKEL | 3 00 | UG/L | | U | | 40.00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 636.00 | UG/L | | B | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SELENIUM | 2 00 | UG/L | | B | | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SILVER | 2.00 | UG/L | | U | | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SODIUM | 16600.00 | UG/L | | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.00 | UG/L | | U | | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | VANADIUM | 3 40 | UG/L | | B | | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ZINC | 3.60 | UG/L | | B | | 20.00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETNOCLP | CESIUM | 112 00 | UG/L | | U | 1000 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETNOCLP | LITHIUM | 2 00 | UG/L | | U | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 2 00 | UG/L | | U | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETNOCLP | STRONTIUM | 540 00 | UG/L | | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | SMETNOCLP | TIN | 15 60 | UG/L | | B | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | 0 90 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 151 | UG/L | | | 1 3 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 2.7 | UG/L | | U | 2.7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 80600 | UG/L | | | 14 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4 1 | UG/L | | U | 4 1 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR 91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4 7 | UG/L | | U | 4 7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | IRON | 22 1 | UG/L | | | 6 3 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 18600 | UG/L | | | 36 6 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 27.3 | UG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14.7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | U | 1.1 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 14800 | UG/L | | | 43 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETCLPTAL | ZINC | 4 5 | UG/L | | | 1 8 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 8.4 | UG/L | | | 2 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETNOCLP | SILICON | 6310 | UG/L | | | 14.2 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 460 | UG/L | | | 7 3 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | DMETNOCLP | TIN | 14 8 | UG/L | | U | 14 8 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 672 | UG/L | | | 108 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0 90 | UG/L | | U | 0 90 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 158 | UG/L | | | 1 3 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2.7 | UG/L | | U | 2.7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 81400 | UG/L | | | 14 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 4 1 | UG/L | | U | 4.1 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4.7 | UG/L | | U | 4 7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | IRON | 514 | UG/L | | | 6 3 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | LEAD | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 18700 | UG/L | | | 36 6 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 32 0 | UG/L | | | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | 14.7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | 1 1 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 15600 | UG/L | | | 43 5 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETCLPTCL | ZINC | 27 5 | UG/L | | | 1 8 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 8.9 | UG/L | | | 2 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5.7 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETNOCLP | SILICON | 7720 | UG/L | | | 14.2 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 461 | UG/L | | | 7.3 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | SMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25 6 | UG/L | | U | 25 6 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | 0 90 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | BARIUM | 137 | UG/L | | | 1 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | CADMIUM | 3 3 | UG/L | | U | 3 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | CALCIUM | 62700 | UG/L | | | 14 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | COPPER | 4 7 | UG/L | | U | 4 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | IRON | 17 1 | UG/L | | | 6 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | LEAD | 1 0 | UG/L | | U | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 15700 | UG/L | | | 36.6 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | MANGANESE | 18 8 | UG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | SELENIUM | 1 1 | UG/L | | U | 1 1 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | SODIUM | 14300 | UG/L | | | 43 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ZINC | 1 8 | UG/L | | U | 1 8 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETNOCLP | LITHIUM | 4.3 | UG/L | | U | 4.3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETNOCLP | SILICON | 6730 | UG/L | | | 25 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETNOCLP | STRONTIUM | 400 | UG/L | | | 3 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | DMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 141 | UG/L | | | 1 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 66000 | UG/L | | | 14 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 3.6 | UG/L | | U | 3 6 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 4.7 | UG/L | | U | 4 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | IRON | 177 | UG/L | | | 6 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 1 4 | UG/L | | U | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 16200 | UG/L | | | 36.6 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 21.2 | UG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | 14.7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2630 | UG/L | | | 2050 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | 1 1 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 14000 | UG/L | | | 43 5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 2.1 | UG/L | | | 1 4 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 1.8 | UG/L | | U | 1 8 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETNOCLP | LITHIUM | 4.3 | UG/L | | U | 4 3 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETNOCLP | SILICON | 6000 | UG/L | | | 25.7 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETNOCLP | STRONTIUM | 415 | UG/L | | | 3.5 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | SMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DMETCLP | SILICON | 6700 | UG/L | | | 10 5 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | METCLP | SILICON | 6820 | UG/L | | | 10 5 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | ALUMINUM | 37.5 | UG/L | | | 36 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | ANTIMONY | 42 2 | UG/L | | U | 42 2 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | ARSENIC | 0.70 | UG/L | | U | 0 70 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | BARIUM | 159 | UG/L | | | 4 6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | BERYLLIUM | 0 60 | UG/L | | U | 0 60 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG 91 | N | TRG | DMETCLP | CADMIUM | 4 6 | UG/L | | U | 4 6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | CALCIUM | 73500 | UG/L | | | 19 6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG 91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | CHROMIUM | 5.5 | UG/L | | U | 5.5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | COBALT | 7 3 | UG/L | | U | 7 3 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | COPPER | 5 4 | UG/L | | U | 5 4 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | IRON | 22 6 | UG/L | | | 6 9 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | LEAD | 1 3 | UG/L | | U | 1.3 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | LITHIUM | 5 8 | UG/L | | | 5 4 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | MAGNESIUM | 15200 | UG/L | | | 57 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | MANGANESE | 5 4 | UG/L | | | 2 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | MOLYBDENUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | NICKEL | 10 7 | UG/L | | U | 10 7 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | POTASSIUM | 1070 | UG/L | | U | 1070 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | SELENIUM | 1.2 | UG/L | | U | 1.2 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | SILICON | 9150 | UG/L | | | 20 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | SILVER | 6 8 | UG/L | | U | 6 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | SODIUM | 9670 | UG/L | | | 47 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | STRONTIUM | 430 | UG/L | | | 7 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | THALLIUM | 1 6 | UG/L | | U | 1 6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | TIN | 38 9 | UG/L | | U | 38 9 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | VANADIUM | 6 5 | UG/L | | U | 6 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | DMETCLP | ZINC | 7 2 | UG/L | | U | 7 2 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | ALUMINUM | 105 | UG/L | | | 36 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | ANTIMONY | 42.2 | UG/L | | U | 42 2 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | ARSENIC | 0.70 | UG/L | | U | 0 70 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | BARIUM | 172 | UG/L | | | 4 6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | BERYLLIUM | 0 60 | UG/L | | U | 0 60 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | CADMIUM | 4 6 | UG/L | | U | 4.6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | CALCIUM | 82400 | UG/L | | | 19 6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | CHROMIUM | 5.5 | UG/L | | U | 5 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | COBALT | 7 3 | UG/L | | U | 7 3 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | COPPER | 5 4 | UG/L | | U | 5 4 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | IRON | 145 | UG/L | | | 6 9 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | LEAD | 1 3 | UG/L | | U | 1 3 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | LITHIUM | 5 4 | UG/L | | U | 5 4 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | MAGNESIUM | 15700 | UG/L | | | 57 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | MANGANESE | 15 1 | UG/L | | | 2 5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | MOLYBDENUM | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | NICKEL | 10 7 | UG/L | | U | 10 7 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | POTASSIUM | 1070 | UG/L | | U | 1070 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | SELENIUM | 1.2 | UG/L | | U | 1.2 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | SILICON | 8820 | UG/L | | | 20 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | SILVER | 6 8 | UG/L | | U | 6 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | SODIUM | 9920 | UG/L | | | 47 8 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | STRONTIUM | 444 | UG/L | | | 7.5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | THALLIUM | 1.6 | UG/L | | U | 1.6 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | TIN | 38 9 | UG/L | | U | 38 9 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | VANADIUM | 6.5 | UG/L | | U | 6.5 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | METCLP | ZINC | 17.4 | UG/L | | | 7.2 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | ALUMINUM | 22.3 | UG/L | | U | 22.3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | ANTIMONY | 13.8 | UG/L | | U | 13 8 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | ARSENIC | 1.1 | UG/L | | U | 1.1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | BARIUM | 147 | UG/L | | | 5.6 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | BERYLLIUM | 0.50 | UG/L | | U | 0.50 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | CADMIUM | 2.4 | UG/L | | U | 2.4 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | CALCIUM | 77100 | UG/L | | | 29 2 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | CHROMIUM | 2.6 | UG/L | | U | 2 6 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | COBALT | 2 8 | UG/L | | U | 2 8 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | COPPER | 3 1 | UG/L | | | 2.1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | IRON | 16.7 | UG/L | | U | 16 7 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | LEAD | 0 90 | UG/L | | U | 0 90 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | LITHIUM | 7 1 | UG/L | | U | 7 1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | MAGNESIUM | 16300 | UG/L | | | 33.1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | MANGANESE | 3.8 | UG/L | | | 1.3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | MERCURY | 0 20 | UG/L | | U | 0.20 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | MOLYBDENUM | 5 8 | UG/L | | U | 5 8 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | NICKEL | 5.9 | UG/L | | U | 5 9 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | POTASSIUM | 675 | UG/L | | U | 675 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | SELENIUM | 1 2 | UG/L | | U | 1 2 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | SILICON | 8170 | UG/L | | | 21 0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | SILVER | 2 9 | UG/L | | U | 2 9 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | SODIUM | 11900 | UG/L | | | 172 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | STRONTIUM | 418 | UG/L | | | 2 3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | THALLIUM | 1 9 | UG/L | | U | 1 9 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | TIN | 10.4 | UG/L | | U | 10.4 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | VANADIUM | 2.3 | UG/L | | U | 2 3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | DMETCLP | ZINC | 68 5 | UG/L | | | 4.3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | ALUMINUM | 65.5 | UG/L | | | 22 3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | ANTIMONY | 13 8 | UG/L | | U | 13 8 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | ARSENIC | 0.70 | UG/L | | U | 0 70 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | BARIUM | 158 | UG/L | | | 5 6 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | BERYLLIUM | 0 90 | UG/L | | | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | CADMIUM | 2 4 | UG/L | | U | 2 4 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | CALCIUM | 78500 | UG/L | | | 29 2 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | CHROMIUM | 2 6 | UG/L | | U | 2 6 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | COBALT | 2.8 | UG/L | | U | 2 8 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | COPPER | 4.6 | UG/L | | | 2 1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | IRON | 82 4 | UG/L | | | 16 7 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | LEAD | 0 90 | UG/L | | U | 0 90 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | LITHIUM | 7.1 | UG/L | | U | 7 1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | MAGNESIUM | 16400 | UG/L | | | 33.1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | MANGANESE | 6.6 | UG/L | | | 1 3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | MOLYBDENUM | 5 8 | UG/L | | U | 5 8 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | NICKEL | 5 9 | UG/L | | U | 5.9 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | POTASSIUM | 675 | UG/L | | U | 675 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | SELENIUM | 1 2 | UG/L | | U | 1 2 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | SILICON | 9400 | UG/L | | | 21.0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | SILVER | 2.9 | UG/L | | U | 2 9 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | SODIUM | 11400 | UG/L | | | 172 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | STRONTIUM | 428 | UG/L | | | 2 3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | THALLIUM | 2.4 | UG/L | | U | 2.4 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | TIN | 10 4 | UG/L | | U | 10 4 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | VANADIUM | 2 3 | UG/L | | U | 2 3 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | METCLP | ZINC | 8 7 | UG/L | | | 4 3 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ALUMINUM | 36 00 | UG/L | | B | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ANTIMONY | 19 30 | UG/L | | B | 60 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | BARIUM | 160.00 | UG/L | | B | 200.0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | 5.000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 00 | UG/L | | U | 5.000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | CALCIUM | 85500 00 | UG/L | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.50 | UG/L | | B | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | COBALT | 3.00 | UG/L | | U | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | COPPER | 3.00 | UG/L | | U | 25 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | IRON | 14.80 | UG/L | | BN* | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | 3 000 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 17200 00 | UG/L | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | MANGANESE | 5 10 | UG/L | | B | 15 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0 200 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | NICKEL | 17 00 | UG/L | | U | 40 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | POTASSIUM | 983 00 | UG/L | | B | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | SELENIUM | 2.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | SILVER | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | SODIUM | 11100 00 | UG/L | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT 91 | N | TRG | DMETCLPTAL | VANADIUM | 3 70 | UG/L | | B | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ZINC | 5 40 | UG/L | | B* | 20.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETNOCLP | CESIUM | 51 00 | UG/L | | U | 1000. | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETNOCLP | LITHIUM | 4 50 | UG/L | | B | 100.0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 3.00 | UG/L | | U | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | DMETNOCLP | STRONTIUM | 485 00 | UG/L | | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT 91 | N | TRG | DMETNOCLP | TIN | 17.00 | UG/L | | U | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ALUMINUM | 86 00 | UG/L | | B | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ANTIMONY | 14 30 | UG/L | | B | 60 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ARSENIC | 2 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | BARIUM | 166.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CALCIUM | 87600 00 | UG/L | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6 40 | UG/L | | B | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | COBALT | 3 00 | UG/L | | U | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | COPPER | 3.00 | UG/L | | U | 25 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CYANIDE | 2.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | IRON | 132.00 | UG/L | | N* | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | LEAD | 1.00 | UG/L | | U | 3 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 17200 00 | UG/L | | | 5000. | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | MANGANESE | 11.10 | UG/L | | B | 15 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 200 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | NICKEL | 17.00 | UG/L | | U | 40 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | POTASSIUM | 800.00 | UG/L | | B | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | U | 5.000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | SILVER | 2 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | SODIUM | 11100.00 | UG/L | | | 5000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.00 | UG/L | | U | 10 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | VANADIUM | 4.10 | UG/L | | B | 50 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ZINC | 2.40 | UG/L | | B* | 20 00 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETNOCLP | CESIUM | 51.00 | UG/L | | U | 1000. | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETNOCLP | LITHIUM | 4.00 | UG/L | | B | 100 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 3.00 | UG/L | | U | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETNOCLP | STRONTIUM | 485 00 | UG/L | | | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | SMETNOCLP | TIN | 17 00 | UG/L | | U | 200 0 | | | | | | | | |
| SW038 | SW | REAL | SW01716WC | 07-NOV-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | LR | SW00961WCLR | 14-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00775WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00858WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25.6 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 87.9 | UG/L | | | 1 3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.50 | UG/L | | U | 0.50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 3.3 | UG/L | | U | 3.3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 41400 | UG/L | | | 14 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3.6 | UG/L | | U | 3.6 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | 4.7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | IRON | 37.5 | UG/L | | | 6 3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | LEAD | 3.2 | UG/L | | | 1 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 9280 | UG/L | | | 36 6 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 76.7 | UG/L | | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14 7 | UG/L | | U | | 14.7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2810 | UG/L | | | | 2050 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | | | 1 1 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 30700 | UG/L | | | | 43.5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETCLPTAL | ZINC | 25 8 | UG/L | | | | 1 8 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 5.5 | UG/L | | | | 2 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETNOCLP | SILICON | 3720 | UG/L | | | | 25 7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 243 | UG/L | | | | 3 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | DMETNOCLP | TIN | 14.8 | UG/L | | U | | 14.8 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 321 | UG/L | | | | 108 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | | 25.6 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 96.6 | UG/L | | | | 1 3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3 3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 43800 | UG/L | | | | 14 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 4 1 | UG/L | | U | | 4 1 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4 7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | IRON | 488 | UG/L | | | | 6.3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | LEAD | 36.2 | UG/L | | | | 1 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 9820 | UG/L | | | | 36.6 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 87.8 | UG/L | | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14.7 | UG/L | | U | | 14.7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2810 | UG/L | | | | 2050 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 32200 | UG/L | | | | 43 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | | 1.4 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETCLPTCL | ZINC | 38.7 | UG/L | | | | 1 8 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 6.0 | UG/L | | | | 2 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETNOCLP | SILICON | 4530 | UG/L | | | | 25.7 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 256 | UG/L | | | | 3 5 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | SMETNOCLP | TIN | 14.8 | UG/L | | U | | 14.8 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 22-MAY-91 | N | TRG | DMETCLPTAL | ALUMINUM | 31 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | ANTIMONY | 17 | UG/L | | U | | 60 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | ARSENIC | 2 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | BARIUM | 110 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 3.0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | CALCIUM | 65000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | U | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | CHROMIUM | 3.0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | COBALT | 4.0 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | COPPER | 4.0 | UG/L | | U | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | IRON | 67 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | LEAD | 1.6 | UG/L | | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | LITHIUM | 10 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 14000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | MANGANESE | 190 | UG/L | | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 26 | UG/L | | U | | 50 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | NICKEL | 5 0 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | POTASSIUM | 3200 | UG/L | | I | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | SELENIUM | 5 0 | UG/L | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | SODIUM | 34000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | STRONTIUM | 380 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | THALLIUM | 15 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | VANADIUM | 3 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | DMETCLPTAL | ZINC | 47 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 1500 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 72000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 3 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 4 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 4 0 | UG/L | | U | 25 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | IRON | 2600 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 1 9 | UG/L | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 10 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 15000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 290 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0.2 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 5.0 | UG/L | | U | 40 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 3500 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 3 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 35000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 430 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 2 0 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 4.3 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 98 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETNOCLP | SILICON | 4110 | UG/L | | | 14 2 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | TRG | SMETNOCLP | SILICON | 6430 | UG/L | | | 25 7 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DMETCLP | SILICON | 6030 | UG/L | | | 10 5 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | METCLP | SILICON | 6060 | UG/L | | | 10 5 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLP | SILICON | 7450 | UG/L | | | 10 5 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | ALUMINUM | 10 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | BARIUM | 130 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | CALCIUM | 84000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | COBALT | 2.0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | COPPER | 3.0 | UG/L | | U | 25 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | IRON | 7.2 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | LEAD | 1 0 | UG/L | | U | 3 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | LITHIUM | 12 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | MANGANESE | 490 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | MERCURY | 0.54 | UG/L | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 3 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | NICKEL | 4 0 | UG/L | | U | 40 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | POTASSIUM | 3400 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG 91 | N | TRG | DMETCLPTAL | SELENIUM | 4 0 | UG/L | | UI | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | SILVER | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | SODIUM | 40000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | STRONTIUM | 490 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | THALLIUM | 3 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | TIN | 13 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | VANADIUM | 3 0 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETCLPTAL | ZINC | 3 0 | UG/L | | U | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DMETNOCLP | SILICON | 7450 | UG/L | | | | 10 5 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | METCLP | SILICON | 6520 | UG/L | | | | 10 5 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | SMETNOCLP | SILICON | 6520 | UG/L | | | | 10.5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | ALUMINUM | 17 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | ANTIMONY | 14 | UG/L | | U | | 60 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | ARSENIC | 2 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | BARIUM | 83 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 5 0 | UG/L | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | CALCIUM | 53000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | COPPER | 3 1 | UG/L | | | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | IRON | 47 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | LEAD | 2 0 | UG/L | | U | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | LITHIUM | 3 7 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 10000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | MANGANESE | 250 | UG/L | | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 4 0 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | NICKEL | 5 0 | UG/L | | U | | 40 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | POTASSIUM | 3500 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | SELENIUM | 4 0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | SODIUM | 22000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | STRONTIUM | 280 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | THALLIUM | 4 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | TIN | 11 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | VANADIUM | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETCLPTAL | ZINC | 6.6 | UG/L | | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | DMETNOCLP | SILICON | 4620 | UG/L | | | | 20 8 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | ALUMINUM | 2000 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | ANTIMONY | 14 | UG/L | | U | | 60 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | ARSENIC | 2 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | BARIUM | 100 | UG/L | | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.1 | UG/L | | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | CALCIUM | 56000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | CESIUM | 60 | UG/L | | | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | CHROMIUM | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | COBALT | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | COPPER | 6.2 | UG/L | | | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | IRON | 2200 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | LEAD | 6.7 | UG/L | | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | LITHIUM | 5 8 | UG/L | | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 11000 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | MANGANESE | 280 | UG/L | | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 4.0 | UG/L | | U | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | NICKEL | 6.1 | UG/L | | | | 40 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | POTASSIUM | 3700 | UG/L | | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | SELENIUM | 4 0 | UG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | SODIUM | 23000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | STRONTIUM | 290 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 0 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | TIN | 11 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | VANADIUM | 4 0 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETCLPTCL | ZINC | 31 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | SMETNOCLP | SILICON | 9070 | UG/L | | | 20 8 | | | | | | | | |
| SW093 | SW | REAL | SW01694WC | 28-OCT-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60065WC | 19-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 110000 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 5 7 | UG/L | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 1000 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 6 8 | UG/L | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 77000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 60 | UG/L | | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 99 | UG/L | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 53 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 120 | UG/L | | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | IRON | 110000 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 86 | UG/L | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 70 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 31000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 2100 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 100 | UG/L | | | 40 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 15 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 28000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 440 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 250 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 750 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 45300 00 | UG/L | | * | 200.0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 39.30 | UG/L | | BN | 60 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ARSENIC | 3.00 | UG/L | | BN | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | BARIUM | 388 00 | UG/L | | | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3.50 | UG/L | | B | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CADMIUM | 4.90 | UG/L | | B | 5 000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CALCIUM | 30200 00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 52 20 | UG/L | | * | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | COBALT | 18 80 | UG/L | | B | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | COPPER | 54.20 | UG/L | | | 25 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | IRON | 45900 00 | UG/L | | * | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | LEAD | 57.20 | UG/L | | | 3.000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12400.00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MANGANESE | 683.00 | UG/L | | | 15.00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | UN | 0 200 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | NICKEL | 47.70 | UG/L | | | 40 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 8640.00 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | UW | 5.000 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SILVER | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SODIUM | 15100.00 | UG/L | | | 5000. | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.00 | UG/L | | B | 10 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | VANADIUM | 107.00 | UG/L | | | 50 00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ZINC | 429 00 | UG/L | | E | 20.00 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETNOCLP | CESIUM | 112.00 | UG/L | | U | 1000. | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETNOCLP | LITHIUM | 27.90 | UG/L | | B | 100 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 8.10 | UG/L | | B | 200.0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETNOCLP | STRONTIUM | 188 00 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | SMETNOCLP | TIN | 36.20 | UG/L | | B | 200 0 | | | | | | | | |
| SW093 | SW | REAL | SW60118WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | ALUMINUM | 17000 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | ARSENIC | 4 0 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | BARIUM | 160 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 3 | UG/L | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | CALCIUM | 24000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | CHROMIUM | 21 | UG/L | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | COBALT | 6 7 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | COPPER | 23 | UG/L | | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | IRON | 16000 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | LEAD | 45 | UG/L | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | LITHIUM | 17 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 7100 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | MANGANESE | 280 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 3 0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | NICKEL | 11 | UG/L | | | 40 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | POTASSIUM | 5900 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | SELENIUM | 20 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | SILVER | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | SODIUM | 11000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | STRONTIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | THALLIUM | 3 0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | VANADIUM | 42 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | SMETCLPTCL | ZINC | 250 | UG/L | | | 20 | | | | | | | | |
| SW093 | SW | REAL | SW60135WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ALUMINUM | 10000 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ARSENIC | 4 0 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | BARIUM | 130 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1.1 | UG/L | | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | CALCIUM | 29000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | CHROMIUM | 7.6 | UG/L | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | COBALT | 4 9 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | COPPER | 22 | UG/L | | | 25 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | IRON | 11000 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | LEAD | 80 | UG/L | | | 3 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | LITHIUM | 8.9 | UG/L | | | 100 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 6900 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MANGANESE | 300 | UG/L | | | 15 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 3.0 | UG/L | | U | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | NICKEL | 9.3 | UG/L | | | 40 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | POTASSIUM | 4800 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | SELENIUM | 4.0 | UG/L | | UI | 5 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | SILVER | 2.0 | UG/L | | U | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | SODIUM | 13000 | UG/L | | | 5000 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | STRONTIUM | 170 | UG/L | | | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.0 | UG/L | | UI | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | VANADIUM | 24 | UG/L | | | 50 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | SMETCLPTCL | ZINC | 250 | UG/L | | | 20 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDEI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | | SW01694WC | 28-OCT-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00765WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00868WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 21 9 | UG/L | | | | 17 7 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 18 2 | UG/L | | U | | 18 2 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | BARIUM | 130 | UG/L | | | | 4.4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.60 | UG/L | | U | | 0 60 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 7 | UG/L | | U | | 2 7 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | CALCIUM | 63500 | UG/L | | | | 14 3 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6 9 | UG/L | | U | | 6 9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | COBALT | 3 0 | UG/L | | U | | 3 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | COPPER | 3.8 | UG/L | | | | 2 5 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | IRON | 49 5 | UG/L | | | | 4.3 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | LEAD | 1 5 | UG/L | | U | | 1 5 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 16400 | UG/L | | | | 35 9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | MANGANESE | 5 4 | UG/L | | | | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | NICKEL | 3 9 | UG/L | | U | | 3 9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2100 | UG/L | | | | 94 8 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1 1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | SILVER | 3 8 | UG/L | | U | | 3 8 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | SODIUM | 40200 | UG/L | | | | 21 4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | VANADIUM | 2 0 | UG/L | | U | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETCLPTAL | ZINC | 8 4 | UG/L | | | | 4 7 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETNOCLP | LITHIUM | 11 9 | UG/L | | | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 10 9 | UG/L | | U | | 10 9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETNOCLP | SILICON | 4090 | UG/L | | | | 14 2 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETNOCLP | STRONTIUM | 397 | UG/L | | | | 7 3 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DMETNOCLP | TIN | 24 2 | UG/L | | U | | 24 2 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 83 8 | UG/L | | | | 17 7 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 18 2 | UG/L | | U | | 18 2 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0 90 | UG/L | | U | | 0.90 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | BARIUM | 129 | UG/L | | | | 4 4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.60 | UG/L | | U | | 0 60 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2 7 | UG/L | | U | | 2 7 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | CALCIUM | 62100 | UG/L | | | | 14 3 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6 9 | UG/L | | U | | 6 9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | COBALT | 3 0 | UG/L | | U | | 3 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | COPPER | 2 5 | UG/L | | U | | 2 5 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | IRON | 152 | UG/L | | | | 4.3 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | LEAD | 2.8 | UG/L | | | | 1.5 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 16000 | UG/L | | | | 35 9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | MANGANESE | 19 1 | UG/L | | | | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | NICKEL | 3.9 | UG/L | | U | | 3.9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2080 | UG/L | | | | 94 8 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | SILVER | 3.8 | UG/L | | U | | 3 8 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | SODIUM | 39100 | UG/L | | | | 21 4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 0 | UG/L | | | | 2.0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETCLPTCL | ZINC | 6.7 | UG/L | | | | 4 7 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETNOCLP | LITHIUM | 11.4 | UG/L | | | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 10 9 | UG/L | | U | | 10.9 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETNOCLP | SILICON | 4140 | UG/L | | | | 14 2 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETNOCLP | STRONTIUM | 387 | UG/L | | | | 7.3 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | SMETNOCLP | TIN | 24.2 | UG/L | | U | | 24.2 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 184 | UG/L | | | | 108 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | | 25.6 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDEI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 127 | UG/L | | | | 1 3 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 3.3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 67200 | UG/L | | | | 14 5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 5.7 | UG/L | | | | 4 1 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4 7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | IRON | 86 7 | UG/L | | | | 6 3 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1.5 | UG/L | | U | | 1 5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 17500 | UG/L | | | | 36.6 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 26 6 | UG/L | | | | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | | 14 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 3000 | UG/L | | | | 2050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 41400 | UG/L | | | | 43 5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETCLPTAL | ZINC | 13.4 | UG/L | | | | 1 8 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 15.9 | UG/L | | | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETNOCLP | SILICON | 5180 | UG/L | | | | 25 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 422 | UG/L | | | | 3 5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | DMETNOCLP | TIN | 14 8 | UG/L | | U | | 14 8 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 108 | UG/L | | U | | 108 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | | 25 6 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 130 | UG/L | | | | 1 3 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 60 | UG/L | | | | 0 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 66700 | UG/L | | | | 14 5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 5 5 | UG/L | | | | 4 1 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4 7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | IRON | 227 | UG/L | | | | 6 3 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | LEAD | 1 5 | UG/L | | U | | 1 5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 17400 | UG/L | | | | 36 6 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 23.4 | UG/L | | | | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14.7 | UG/L | | U | | 14 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2250 | UG/L | | | | 2050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1.1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | | 5.0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 41000 | UG/L | | | | 43.5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETCLPTCL | ZINC | 4.3 | UG/L | | | | 1.8 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 14 9 | UG/L | | | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETNOCLP | SILICON | 4720 | UG/L | | | | 25 7 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 413 | UG/L | | | | 3.5 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | SMETNOCLP | TIN | 26.4 | UG/L | | | | 14 8 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | | 108 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | | 25.6 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | | 0.90 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | BARIUM | 99.0 | UG/L | | | | 1.3 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | CADMIUM | 3.3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | CALCIUM | 46900 | UG/L | | | | 14.5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4 1 | UG/L | | U | 4 1 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | 4 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | IRON | 74 0 | UG/L | | | 6 3 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | LEAD | 1.4 | UG/L | | U | 1 4 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 12000 | UG/L | | | 36 6 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | MANGANESE | 6.4 | UG/L | | | 1 0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | SELENIUM | 1.1 | UG/L | | | 1.1 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | SODIUM | 33000 | UG/L | | | 43 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETCLPTAL | ZINC | 258 | UG/L | | | 1.8 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETNOCLP | LITHIUM | 7 4 | UG/L | | | 4 3 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETNOCLP | SILICON | 2590 | UG/L | | | 25 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETNOCLP | STRONTIUM | 289 | UG/L | | | 3.5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | DMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25 6 | UG/L | | U | 25.6 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 0 90 | UG/L | | U | 0.90 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 100 | UG/L | | | 1 3 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0 50 | UG/L | | U | 0 50 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | 3 3 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 46500 | UG/L | | | 14 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 3.6 | UG/L | | U | 3 6 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 4.7 | UG/L | | U | 4.7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | IRON | 149 | UG/L | | | 6 3 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 1.0 | UG/L | | U | 1.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12000 | UG/L | | | 36.6 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 7.5 | UG/L | | | 1.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | 0.20 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | 14 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 1 | UG/L | | U | 1 1 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 5 0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 32900 | UG/L | | | 43 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 63 0 | UG/L | | | 1.8 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETNOCLP | LITHIUM | 8 2 | UG/L | | | 4 3 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETNOCLP | SILICON | 2500 | UG/L | | | 25.7 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETNOCLP | STRONTIUM | 320 | UG/L | | | 3.5 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | SMETNOCLP | TIN | 14.8 | UG/L | | U | 14.8 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DMETCLP | SILICON | 5030 | UG/L | | | 10.5 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | METCLP | SILICON | 5960 | UG/L | | | 10 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLP | SILICON | 6140 | UG/L | | | 10.5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | ALUMINUM | 23 | UG/L | | | 200 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.0 | UG/L | | U | 10 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | BARIUM | 86 | UG/L | | | 200 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.0 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 2.0 | UG/L | | U | 5 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | CALCIUM | 46000 | UG/L | | | 5000 | | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | | 1000 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2 0 | UG/L | | U | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | COPPER | 3 0 | UG/L | | U | | 25 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | IRON | 97 | UG/L | | | | 100 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | LEAD | 1 0 | UG/L | | U | | 3 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | LITHIUM | 8.5 | UG/L | | | | 100 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 11000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | MANGANESE | 14 | UG/L | | | | 15 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | MERCURY | 0 20 | UG/L | | U | | 0 2 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 3.0 | UG/L | | U | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | NICKEL | 4.0 | UG/L | | U | | 40 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2800 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | SELENIUM | 4.0 | UG/L | | UI | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | SILVER | 2.0 | UG/L | | U | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | SODIUM | 30000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | STRONTIUM | 290 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | THALLIUM | 15 | UG/L | | UI | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | TIN | 13 | UG/L | | U | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | VANADIUM | 3.0 | UG/L | | U | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETCLPTAL | ZINC | 3 3 | UG/L | | | | 20 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DMETNOCLP | SILICON | 6140 | UG/L | | | | 10 5 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | METCLP | SILICON | 6000 | UG/L | | | | 10.5 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | SMETNOCLP | SILICON | 6000 | UG/L | | | | 10.5 | | | | | | | | |
| SW118 | SW | REAL | SW01598WC | 25-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01704WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60066WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60067WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60073WC | 15-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60077WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60084WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60085WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 65000 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | | 60 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 4.4 | UG/L | | I | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 530 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 1 | UG/L | | | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 39000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 60 | UG/L | | | | 1000 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 59 | UG/L | | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 25 | UG/L | | | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 60 | UG/L | | | | 25 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | IRON | 62000 | UG/L | | | | 100 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 40 | UG/L | | | | 3 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 35 | UG/L | | | | 100 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 19000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 860 | UG/L | | | | 15 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 54 | UG/L | | | | 40 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 10000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 15 | UG/L | | UI | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 17000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 290 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3.0 | UG/L | | UI | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 150 | UG/L | | | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 380 | UG/L | | | | 20 | | | | | | | | |
| SW118 | SW | REAL | SW60095WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 27000 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 17 | UG/L | | U | | 60 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 5 8 | UG/L | | I | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 260 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 6 | UG/L | | | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 3 0 | UG/L | | U | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23 MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 25000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CESIUM | 50 | UG/L | | U | | 1000 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 26 | UG/L | | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 11 | UG/L | | | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 42 | UG/L | | | | 25 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | IRON | 28000 | UG/L | | | | 100 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 26 | UG/L | | | | 3 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | LITHIUM | 18 | UG/L | | | | 100 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 12000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 530 | UG/L | | | | 15 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | | 0.2 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | MOLYBDENUM | 26 | UG/L | | U | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 28 | UG/L | | | | 40 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 6100 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 4 0 | UG/L | | UI | | 5 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5.0 | UG/L | | U | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY 91 | N | TRG | SMETCLPTCL | SODIUM | 16000 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | STRONTIUM | 190 | UG/L | | | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 3 0 | UG/L | | UI | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | TIN | 16 | UG/L | | U | | 200 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 64 | UG/L | | | | 50 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 180 | UG/L | | | | 20 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 120000 00 | UG/L | | | | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 92 60 | UG/L | | | | 60 00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ARSENIC | 5 00 | UG/L | | B | | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | BARIUM | 1980.00 | UG/L | | E | | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 10.80 | UG/L | | | | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | CADMIUM | 9.80 | UG/L | | | | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | CALCIUM | 101000.00 | UG/L | | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 130.00 | UG/L | | | | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | COBALT | 87.10 | UG/L | | | | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | COPPER | 192.00 | UG/L | | | | 25 00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | IRON | 156000.00 | UG/L | | | | 100.0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | LEAD | 103.00 | UG/L | | | | 3.000 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 50000 00 | UG/L | | | | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | MANGANESE | 3640.00 | UG/L | | | | 15.00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0.200 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | NICKEL | 183.00 | UG/L | | | | 40.00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 17200 00 | UG/L | | E | | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | SELENIUM | 2 00 | UG/L | | UN | | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | SILVER | 2.00 | UG/L | | U | | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | SODIUM | 23500 00 | UG/L | | | | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.00 | UG/L | | UW | | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | VANADIUM | 305.00 | UG/L | | | | 50.00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETCLPTCL | ZINC | 1260 00 | UG/L | | | | 20.00 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETNOCLP | CESIUM | 1.00 | UG/L | | UN | | 1000. | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETNOCLP | LITHIUM | 84.50 | UG/L | | B | | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 15.80 | UG/L | | B | | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETNOCLP | STRONTIUM | 739.00 | UG/L | | | | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | SMETNOCLP | TIN | 94.60 | UG/L | | B | | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60107WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ALUMINUM | 68800 00 | UG/L | | * | | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ANTIMONY | 55.40 | UG/L | | BN | | 60.00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ARSENIC | 3.00 | UG/L | | BN | | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | BARIUM | 801.00 | UG/L | | | | 200.0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 4.80 | UG/L | | B | | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CADMIUM | 4.90 | UG/L | | B | | 5.000 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CALCIUM | 50600.00 | UG/L | | | | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | CHROMIUM | 71 80 | UG/L | | * | | 10.00 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | COBALT | 31 30 | UG/L | | B | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | COPPER | 74 60 | UG/L | | | 25 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | IRON | 71700 00 | UG/L | | * | 100.0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | LEAD | 54 60 | UG/L | | S | 3.000 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 25100 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MANGANESE | 1360.00 | UG/L | | | 15 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | UN | 0.200 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | NICKEL | 73.30 | UG/L | | | 40 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | POTASSIUM | 10800 00 | UG/L | | | 5000 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SELENIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SILVER | 2 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | SODIUM | 51100 00 | UG/L | | | 5000. | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 00 | UG/L | | UW | 10.00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | VANADIUM | 162 00 | UG/L | | | 50 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETCLPTCL | ZINC | 546 00 | UG/L | | E | 20 00 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETNOCLP | CESIUM | 112 00 | UG/L | | U | 1000. | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETNOCLP | LITHIUM | 41.40 | UG/L | | B | 100 0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 10 50 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETNOCLP | STRONTIUM | 397.00 | UG/L | | | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | SMETNOCLP | TIN | 55 40 | UG/L | | B | 200 0 | | | | | | | | |
| SW118 | SW | REAL | SW60115WC | 25-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60122WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60128WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60138WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60147WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | | SW60067WC | 08-APR-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00728WC | 08-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00831WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 70 6 | UG/L | | | 17 7 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 18 2 | UG/L | | U | 18 2 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | 0.90 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | BARIUM | 132 | UG/L | | | 4 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 60 | UG/L | | U | 0.60 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CADMIUM | 4.8 | UG/L | | | 2.7 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CALCIUM | 74700 | UG/L | | | 14 3 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.9 | UG/L | | U | 6 9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | COBALT | 3 0 | UG/L | | U | 3 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | COPPER | 14.1 | UG/L | | | 2.5 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | IRON | 90 5 | UG/L | | | 4 3 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | LEAD | 3.2 | UG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 20400 | UG/L | | | 35 9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MANGANESE | 28.3 | UG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | NICKEL | 3.9 | UG/L | | U | 3.9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2040 | UG/L | | | 94 8 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1 1 | UG/L | | U | 1.1 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SILVER | 3.8 | UG/L | | U | 3 8 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | SODIUM | 16400 | UG/L | | | 21 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | VANADIUM | 2.0 | UG/L | | U | 2 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETCLPTAL | ZINC | 8.5 | UG/L | | | 4 7 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETNOCLP | LITHIUM | 6.6 | UG/L | | | 2.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 10.9 | UG/L | | U | 10.9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETNOCLP | SILICON | 2980 | UG/L | | | 14.2 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETNOCLP | STRONTIUM | 446 | UG/L | | | 7.3 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DMETNOCLP | TIN | 24.2 | UG/L | | U | 24.2 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 285 | UG/L | | | 17 7 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 18 2 | UG/L | | U | 18.2 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0.90 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | BARIUM | 134 | UG/L | | | 4 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.60 | UG/L | | U | 0 60 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2.7 | UG/L | | U | 2 7 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CALCIUM | 73200 | UG/L | | | 14 3 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6 9 | UG/L | | U | 6 9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | COBALT | 3 0 | UG/L | | U | 3 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | COPPER | 6.6 | UG/L | | | 2 5 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | IRON | 340 | UG/L | | | 4 3 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | LEAD | 3 0 | UG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 20000 | UG/L | | | 35 9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MANGANESE | 21 5 | UG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | NICKEL | 3 9 | UG/L | | U | 3 9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2030 | UG/L | | | 94 8 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 1 | UG/L | | U | 1 1 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SILVER | 3 8 | UG/L | | U | 3 8 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | SODIUM | 15800 | UG/L | | | 21 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | VANADIUM | 2 6 | UG/L | | | 2 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETCLPTCL | ZINC | 7 5 | UG/L | | | 4 7 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETNOCLP | LITHIUM | 6 6 | UG/L | | | 2.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 10.9 | UG/L | | U | 10 9 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETNOCLP | SILICON | 3340 | UG/L | | | 14 2 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETNOCLP | STRONTIUM | 437 | UG/L | | | 7 3 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | SMETNOCLP | TIN | 24 2 | UG/L | | U | 24 2 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | 108 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | ARSENIC | 0.90 | UG/L | | U | 0 90 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | BARIUM | 124 | UG/L | | | 1 3 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 7 | UG/L | | U | 2 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | CALCIUM | 66800 | UG/L | | | 14 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4 1 | UG/L | | U | 4 1 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | COPPER | 4 7 | UG/L | | U | 4 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | IRON | 22 8 | UG/L | | | 6 3 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | LEAD | 1 4 | UG/L | | U | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 18700 | UG/L | | | 36.6 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | MANGANESE | 9.4 | UG/L | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | 14 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | POTASSIUM | 2050 | UG/L | | U | 2050 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | SELENIUM | 1 1 | UG/L | | U | 1 1 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | SODIUM | 15200 | UG/L | | | 43 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETCLPTAL | ZINC | 4 5 | UG/L | | | 1 8 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETNOCLP | LITHIUM | 8.4 | UG/L | | | 2 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETNOCLP | SILICON | 2630 | UG/L | | | 14 2 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETNOCLP | STRONTIUM | 434 | UG/L | | | 7 3 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | DMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | ALUMINUM | 363 | UG/L | | | 108 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | 25 6 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | 0.90 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | BARIUM | 127 | UG/L | | | 1.3 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | CADMIUM | 2.7 | UG/L | | U | 2.7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | CALCIUM | 66600 | UG/L | | | 14 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | CHROMIUM | 4.1 | UG/L | | U | 4 1 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | COBALT | 3 6 | UG/L | | U | 3 6 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | COPPER | 4.7 | UG/L | | U | 4.7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | IRON | 384 | UG/L | | | 6 3 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | LEAD | 1 4 | UG/L | | | | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 18600 | UG/L | | | | 36 6 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | MANGANESE | 18.2 | UG/L | | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | NICKEL | 14 7 | UG/L | | U | | 14.7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | POTASSIUM | 2380 | UG/L | | | | 2050 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 1 | UG/L | | U | | 1.1 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | SODIUM | 15200 | UG/L | | | | 43 5 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETCLPTCL | ZINC | 3.4 | UG/L | | | | 1 8 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETNOCLP | LITHIUM | 8 9 | UG/L | | | | 2 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETNOCLP | SILICON | 3680 | UG/L | | | | 14.2 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETNOCLP | STRONTIUM | 436 | UG/L | | | | 7 3 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | SMETNOCLP | TIN | 14 8 | UG/L | | U | | 14.8 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ALUMINUM | 108 | UG/L | | U | | 108 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ANTIMONY | 25.6 | UG/L | | U | | 25.6 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ARSENIC | 0 90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | BARIUM | 118 | UG/L | | | | 1 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 0.50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | CADMIUM | 3.3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | CALCIUM | 66800 | UG/L | | | | 14.5 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | CHROMIUM | 4 1 | UG/L | | U | | 4 1 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | COBALT | 3 6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | COPPER | 4.7 | UG/L | | U | | 4 7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | IRON | 32 2 | UG/L | | | | 6 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | LEAD | 1.0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 17800 | UG/L | | | | 36 6 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | MANGANESE | 60.6 | UG/L | | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | NICKEL | 14.7 | UG/L | | U | | 14.7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | POTASSIUM | 3120 | UG/L | | | | 2050 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | SELENIUM | 1 1 | UG/L | | U | | 1 1 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | SILVER | 5.0 | UG/L | | U | | 5.0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | SODIUM | 20000 | UG/L | | | | 43 5 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | THALLIUM | 1 4 | UG/L | | U | | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | VANADIUM | 5 7 | UG/L | | U | | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETCLPTAL | ZINC | 8 2 | UG/L | | | | 1 8 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETNOCLP | CESIUM | 500 | UG/L | | U | | 500 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETNOCLP | LITHIUM | 4.3 | UG/L | | U | | 4 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 5.7 | UG/L | | U | | 5.7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETNOCLP | SILICON | 4200 | UG/L | | | | 25 7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETNOCLP | STRONTIUM | 421 | UG/L | | | | 3 5 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | DMETNOCLP | TIN | 14 8 | UG/L | | U | | 14.8 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ALUMINUM | 138 | UG/L | | | | 108 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ANTIMONY | 25.6 | UG/L | | U | | 25.6 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ARSENIC | 0.90 | UG/L | | U | | 0 90 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | BARIUM | 121 | UG/L | | | | 1 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 0.50 | UG/L | | U | | 0.50 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | CADMIUM | 3.3 | UG/L | | U | | 3 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | CALCIUM | 68300 | UG/L | | | | 14.5 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | CHROMIUM | 4.1 | UG/L | | U | | 4.1 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | COBALT | 3.6 | UG/L | | U | | 3 6 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | COPPER | 5.6 | UG/L | | | | 4.7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | IRON | 195 | UG/L | | | | 6.3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | LEAD | 1.4 | UG/L | | U | | 1.4 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 18000 | UG/L | | | | 36.6 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | MANGANESE | 59.4 | UG/L | | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | MERCURY | 0.20 | UG/L | | U | | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | NICKEL | 14.7 | UG/L | | U | | 14 7 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | POTASSIUM | 3520 | UG/L | | | 2050 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | SELENIUM | 1 1 | UG/L | | U | 1 1 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | SILVER | 5 0 | UG/L | | U | 5.0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | SODIUM | 19100 | UG/L | | | 43.5 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | THALLIUM | 1.4 | UG/L | | U | 1 4 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | VANADIUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETCLPTCL | ZINC | 1 8 | UG/L | | U | 1 8 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETNOCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETNOCLP | LITHIUM | 4.7 | UG/L | | | 4 3 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 5 7 | UG/L | | U | 5 7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETNOCLP | SILICON | 4160 | UG/L | | | 25.7 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETNOCLP | STRONTIUM | 415 | UG/L | | | 3 5 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | SMETNOCLP | TIN | 14.8 | UG/L | | U | 14 8 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DMETCLP | SILICON | 7530 | UG/L | | | 10 5 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | METCLP | SILICON | 10200 | UG/L | | | 10 5 | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLP | SILICON | 7260 | UG/L | | | 10 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | ALUMINUM | 19 | UG/L | | | 200 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | ANTIMONY | 11 | UG/L | | U | 60 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | ARSENIC | 2 3 | UG/L | | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | BARIUM | 140 | UG/L | | | 200 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1 0 | UG/L | | U | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 2 0 | UG/L | | U | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | CALCIUM | 72000 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | CESIUM | 50 | UG/L | | U | 1000 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | CHROMIUM | 2 2 | UG/L | | | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | COBALT | 2 0 | UG/L | | U | 50 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | COPPER | 3 0 | UG/L | | U | 25 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | IRON | 30 | UG/L | | | 100 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | LEAD | 1 0 | UG/L | | U | 3 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | LITHIUM | 8 5 | UG/L | | | 100 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 18000 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | MANGANESE | 72 | UG/L | | | 15 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | MERCURY | 0.54 | UG/L | | | 0 2 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | MOLYBDENUM | 3.0 | UG/L | | U | 50 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | NICKEL | 4 0 | UG/L | | U | 40 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | POTASSIUM | 1700 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | SELENIUM | 4 0 | UG/L | | UI | 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | SILVER | 2 0 | UG/L | | U | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | SODIUM | 14000 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | STRONTIUM | 450 | UG/L | | | 200 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | THALLIUM | 3.0 | UG/L | | UI | 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | TIN | 13 | UG/L | | U | 200 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | VANADIUM | 3 1 | UG/L | | | 50 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETCLPTAL | ZINC | 3 0 | UG/L | | U | 20 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DMETNOCLP | SILICON | 7260 | UG/L | | | 10 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | METCLP | SILICON | 8320 | UG/L | | | 10 5 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | SMETNOCLP | SILICON | 8320 | UG/L | | | 10 5 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | ALUMINUM | 22.3 | UG/L | | U | 22 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | ANTIMONY | 13.8 | UG/L | | U | 13 8 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | ARSENIC | 1.1 | UG/L | | U | 1 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | BARIUM | 158 | UG/L | | | 5 6 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | BERYLLIUM | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | CADMIUM | 2.4 | UG/L | | U | 2 4 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | CALCIUM | 72200 | UG/L | | | 29 2 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | CHROMIUM | 2.6 | UG/L | | U | 2 6 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | COBALT | 2.8 | UG/L | | U | 2 8 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | COPPER | 4.9 | UG/L | | | 2.1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | IRON | 16.7 | UG/L | | U | 16 7 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | LEAD | 0 90 | UG/L | | U | 0 90 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | LITHIUM | 7.1 | UG/L | | U | 7.1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | MAGNESIUM | 19700 | UG/L | | | 33 1 | | | | | | | | |

| Lc ation | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | MANGANESE | 22.6 | UG/L | | | 1 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | MOLYBDENUM | 5 8 | UG/L | | U | 5 8 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | NICKEL | 7.3 | UG/L | | | 5 9 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | POTASSIUM | 2120 | UG/L | | | 675 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | SELENIUM | 1 2 | UG/L | | U | 1 2 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | SILICON | 6770 | UG/L | | | 21 0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | SILVER | 2.9 | UG/L | | U | 2 9 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | SODIUM | 13600 | UG/L | | | 172 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | STRONTIUM | 456 | UG/L | | | 2 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | THALLIUM | 1 9 | UG/L | | U | 1 9 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | TIN | 10.4 | UG/L | | U | 10.4 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | VANADIUM | 3.9 | UG/L | | | 2 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | DMETCLP | ZINC | 4 5 | UG/L | | | 4 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | ALUMINUM | 370 | UG/L | | | 22 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | ANTIMONY | 13 8 | UG/L | | U | 13 8 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | ARSENIC | 0.70 | UG/L | | U | 0 70 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | BARIUM | 177 | UG/L | | | 5 6 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | BERYLLIUM | 1 1 | UG/L | | | 0 50 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | CADMIUM | 2 4 | UG/L | | U | 2 4 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | CALCIUM | 73700 | UG/L | | | 29.2 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | CESIUM | 500 | UG/L | | U | 500 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | CHROMIUM | 2 6 | UG/L | | U | 2 6 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | COBALT | 2 8 | UG/L | | | 2 8 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | COPPER | 9 2 | UG/L | | | 2 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | IRON | 299 | UG/L | | | 16 7 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | LEAD | 2 9 | UG/L | | | 0 90 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | LITHIUM | 7 1 | UG/L | | U | 7 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | MAGNESIUM | 20200 | UG/L | | | 33 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | MANGANESE | 73.8 | UG/L | | | 1 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | MERCURY | 0 20 | UG/L | | U | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | MOLYBDENUM | 5 8 | UG/L | | U | 5 8 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | NICKEL | 5.9 | UG/L | | U | 5 9 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | POTASSIUM | 2280 | UG/L | | | 675 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | SELENIUM | 1.2 | UG/L | | U | 1 2 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | SILICON | 8080 | UG/L | | | 21 0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | SILVER | 2.9 | UG/L | | U | 2 9 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | SODIUM | 14400 | UG/L | | | 172 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | STRONTIUM | 477 | UG/L | | | 2 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | THALLIUM | 2.4 | UG/L | | U | 2 4 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | TIN | 10.4 | UG/L | | U | 10 4 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | VANADIUM | 4.2 | UG/L | | | 2 3 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | METCLP | ZINC | 15.1 | UG/L | | | 4 3 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ALUMINUM | 35.10 | UG/L | | B | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ANTIMONY | 15.40 | UG/L | | B | 60 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ARSENIC | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | BARIUM | 166.00 | UG/L | | B | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | BERYLLIUM | 1.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | CADMIUM | 2 00 | UG/L | | U | 5.000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | CALCIUM | 80200.00 | UG/L | | | 5000. | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | CHROMIUM | 6.30 | UG/L | | B | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | COBALT | 3 00 | UG/L | | U | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | COPPER | 3 00 | UG/L | | U | 25 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | IRON | 61.30 | UG/L | | BN* | 100.0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | LEAD | 1.00 | UG/L | | U | 3 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | MAGNESIUM | 20300 00 | UG/L | | | 5000. | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | MANGANESE | 18.20 | UG/L | | | 15.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | MERCURY | 0.20 | UG/L | | U | 0.200 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | NICKEL | 17.00 | UG/L | | U | 40.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | POTASSIUM | 1720.00 | UG/L | | B | 5000. | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | SELENIUM | 2.00 | UG/L | | U | 5.000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | SILVER | 2 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | SODIUM | 13600.00 | UG/L | | | 5000. | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | THALLIUM | 1.00 | UG/L | | B | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | VANADIUM | 4 50 | UG/L | | B | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETCLPTAL | ZINC | 5.60 | UG/L | | B* | 20 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETNOCLP | CESIUM | 51.00 | UG/L | | U | 1000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETNOCLP | LITHIUM | 4.30 | UG/L | | B | 100 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETNOCLP | MOLYBDENUM | 3 00 | UG/L | | U | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETNOCLP | STRONTIUM | 526 00 | UG/L | | | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | DMETNOCLP | TIN | 17.00 | UG/L | | U | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ALUMINUM | 945.00 | UG/L | | | 200.0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ANTIMONY | 16.70 | UG/L | | B | 60 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ARSENIC | 2.00 | UG/L | | U | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | BARIUM | 173.00 | UG/L | | B | 200.0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | BERYLLIUM | 1 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CADMIUM | 2 00 | UG/L | | U | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CALCIUM | 80200 00 | UG/L | | | 5000. | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CHROMIUM | 6.30 | UG/L | | B | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | COBALT | 3 00 | UG/L | | U | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | COPPER | 6 00 | UG/L | | B | 25 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | CYANIDE | 2 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | IRON | 730 00 | UG/L | | N* | 100 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | LEAD | 1.40 | UG/L | | B | 3 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | MAGNESIUM | 20400 00 | UG/L | | | 5000. | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | MANGANESE | 48.90 | UG/L | | | 15.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | MERCURY | 0.53 | UG/L | | | 0 200 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | NICKEL | 17.00 | UG/L | | U | 40.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | POTASSIUM | 1830 00 | UG/L | | B | 5000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | SELENIUM | 2.00 | UG/L | | U | 5 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | SILVER | 2 00 | UG/L | | U | 10.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | SODIUM | 13700 00 | UG/L | | | 5000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | THALLIUM | 1 00 | UG/L | | U | 10 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | VANADIUM | 6 30 | UG/L | | B | 50 00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETCLPTCL | ZINC | 11.70 | UG/L | | B* | 20.00 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETNOCLP | CESIUM | 51 00 | UG/L | | U | 1000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETNOCLP | LITHIUM | 4 40 | UG/L | | B | 100 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETNOCLP | MOLYBDENUM | 3 00 | UG/L | | U | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETNOCLP | STRONTIUM | 521.00 | UG/L | | | 200 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | SMETNOCLP | TIN | 17 00 | UG/L | | U | 200 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG 91 | N | | | | | | | | | | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | AMERICIUM-241 | 005483 | PCI/G | 00636 | J | | 02 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | CESIUM-137 | 03612 | PCI/G | 0536 | J | | 1 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 5 212 | PCI/G | 2 3 | | | 4 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 19 79 | PCI/G | 3 69 | | | 10 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | PLUTONIUM-239/240 | .03464 | PCI/G | 0135 | | | 03 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | RADIUM-226 | 1 074 | PCI/G | 188 | | | 5 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | RADIUM-228 | 2 046 | PCI/G | 364 | | | 5 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | STRONTIUM-89,90 | 1478 | PCI/G | 0635 | J | | 1 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | TRITIUM | 70 37 | PCI/L | 202 | J | | 400 | V | 78 | 99 | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | URANIUM-233,-234 | 1.32 | PCI/G | 328 | | | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | URANIUM-235 | 05618 | PCI/G | 0567 | J | | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | TRADS | URANIUM-238 | 1.096 | PCI/G | 291 | | | 3 | | | | | | | | |
| SW018 | SW | REAL | SW00693WC | ~~30-JAN-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | ~~25-MAR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | ~~16-APR-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | ~~30-MAY-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 6 695 | PCI/L | 3 18 | | | 2 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 11 74 | PCI/L | 2 88 | | | 4 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | RADIUM-226 | 13 | PCI/L | 0836 | J | | 5 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | STRONTIUM-89,90 | 5047 | PCI/L | 32 | J | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | TRITIUM | 72 57 | PCI/L | 194 | J | | 400 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | URANIUM-233,-234 | 2 44 | PCI/L | 732 | | | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | URANIUM-235 | 2197 | PCI/L | 205 | J | | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | DRADS | URANIUM-238 | 8 434 | PCI/L | 1 62 | | | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | TRADS | AMERICIUM-241 | 005482 | PCI/L | 00451 | J | | 01 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | TRADS | CESIUM-137 | 2491 | PCI/L | 355 | J | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 006324 | PCI/L | 00545 | J | | 01 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 2.924 | PCI/L | 1 79 | | | 2 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 6 156 | PCI/L | 1 99 | | | 4 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .3168 | PCI/L | .298 | J | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | TRITIUM | 74 32 | PCI/L | 186 | J | | 400 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 2 801 | PCI/L | 832 | | | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | URANIUM-235 | - 00805 | PCI/L | 0114 | J | | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | DRADS | URANIUM-238 | 5 022 | PCI/L | 1.19 | | | 6 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | .003052 | PCI/L | .00433 | J | | 01 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | TRADS | CESIUM-137 | .1103 | PCI/L | 33 | J | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | .001972 | PCI/L | 0028 | J | | 01 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | ~~19-AUG-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | ~~09-SEP-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | ~~07-OCT-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 1 403 | PCI/L | 826 | J | | 2 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 6 653 | PCI/L | 1.47 | | | 4 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .3574 | PCI/L | .348 | J | | 1 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | TRITIUM | 241.7 | PCI/L | 205 | J | | 400 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | .4812 | PCI/L | 305 | J | | 6 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-235 | .04506 | PCI/L | 0903 | J | | 6 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-238 | 2181 | PCI/L | 204 | J | | 6 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | 004441 | PCI/L | 00447 | J | | 01 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | TRADS | CESIUM-137 | .2559 | PCI/L | .366 | J | | 1 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 006751 | PCI/L | 00555 | J | | 01 | | | | | | | | |
| SW019 | SW | REAL | SW01495WC | ~~22-AUG-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01601WC | ~~23-SEP-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01707WC | ~~31-OCT-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | ~~12-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 1 568 | PCI/L | 731 | J | | 2 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 6 318 | PCI/L | 1 39 | | | 4 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .6723 | PCI/L | .427 | J | | 1 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | TRITIUM | 234 | PCI/L | 204 | J | | 400 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | .3408 | PCI/L | .271 | J | | 6 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-235 | - 0161 | PCI/L | 0163 | J | | 6 | | | | | | | | |

SED

SW

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-238 | 1351 | PCI/L | 176 | J | 6 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | 03563 | PCI/L | 0157 | | 01 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | TRADS | CESIUM-137 | -.0522 | PCI/L | 384 | J | 1 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 1346 | PCI/L | 0333 | | 01 | | | | | | | | |
| SW020 | SW | REAL | SW01496WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01602WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01708WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01078WC | 12-APR-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 3 054 | PCI/L | 1 15 | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 7 494 | PCI/L | 1 51 | | 4 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | 8201 | PCI/L | 46 | J | 1 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | TRITIUM | 211 8 | PCI/L | 203 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 08114 | PCI/L | .126 | J | .6 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-235 | - 00706 | PCI/L | 01 | J | 6 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | DRADS | URANIUM-238 | .3493 | PCI/L | 253 | J | 6 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | 008091 | PCI/L | 00667 | J | 01 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | TRADS | CESIUM-137 | - 0565 | PCI/L | 323 | J | 1 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 03967 | PCI/L | 0176 | | .01 | | | | | | | | |
| SW022 | SW | REAL | SW01497WC | ~~22-AUG-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01603WC | ~~23-SEP-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01709WC | ~~31-OCT-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60067WCA | ~~15-MAR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60070WC | ~~10-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60071WC | ~~15-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60074WC | ~~15-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60078WC | 01-MAY-91 | N | TRG | DRADS | TRITIUM | -13 5 | PCI/L | 186 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60082WC | 01-MAY-91 | N | TRG | DRADS | TRITIUM | 50 17 | PCI/L | 190 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60087WC | 06-MAY-91 | N | TRG | DRADS | TRITIUM | -20 2 | PCI/L | 186 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | DRADS | TRITIUM | 77.14 | PCI/L | 195 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 7.353 | PCI/L | 3 72792 | | 3 7 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | | TRADS | GROSS BETA - SUSPENDED | 10.58 | PCI/L | 3 78084 | | 5 2 | | | | | | | | |
| SW022 | SW | REAL | SW60089WC | 17-MAY-91 | N | TRG | DRADS | TRITIUM | 123.4 | PCI/L | 198 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60089WC | 17-MAY-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | .8773 | PCI/L | 1.384544 | | 2 0 | | | | | | | | |
| SW022 | SW | REAL | SW60089WC | 17-MAY-91 | N | | TRADS | GROSS BETA - SUSPENDED | 1.989 | PCI/L | 1 3426 | | 2 1 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | DRADS | TRITIUM | 21 34 | PCI/L | 192 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 6.4 | PCI/L | 2.4 | | 2 0 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 13 | PCI/L | 1.8 | | 1 9 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | DRADS | TRITIUM | -32 9 | PCI/L | 139 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 31 | PCI/L | 9 5 | | 7 1 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 30 | PCI/L | 3 7 | | 3 4 | | | | | | | | |
| SW022 | SW | REAL | SW60103WC | 03-JUN-91 | N | TRG | DRADS | TRITIUM | 62 51 | PCI/L | 146 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60103WC | 03-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 0 46 | PCI/L | 1 6 | U | 2 5 | | | | | | | | |
| SW022 | SW | REAL | SW60103WC | 03-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 4 8 | PCI/L | 1 4 | | 1 8 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | DRADS | TRITIUM | 7.748 | PCI/L | 191 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 12 | PCI/L | 4.5 | | 3 7 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 14 | PCI/L | 1 9 | | 1 9 | | | | | | | | |
| SW022 | SW | REAL | SW60114WC | 25-JUN-91 | N | TRG | DRADS | TRITIUM | 13 92 | PCI/L | 193 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60114WC | 25-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | -0.050 | PCI/L | 1 5 | U | 2 4 | | | | | | | | |
| SW022 | SW | REAL | SW60114WC | 25-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 2.8 | PCI/L | 0 84 | J | 1 2 | | | | | | | | |
| SW022 | SW | REAL | SW60117WC | 10-JUL-91 | N | TRG | DRADS | TRITIUM | 96 69 | PCI/L | 204 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60120WC | 10-JUL-91 | N | TRG | DRADS | TRITIUM | 89 92 | PCI/L | 203 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | DRADS | TRITIUM | 10 24 | PCI/L | 193 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60129WC | 24-JUL-91 | N | TRG | DRADS | TRITIUM | 32 57 | PCI/L | 194 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | DRADS | TRITIUM | -19.5 | PCI/L | 192 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | DRADS | TRITIUM | 72 8 | PCI/L | 197 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60136WC | 05-AUG-91 | N | TRG | DRADS | TRITIUM | -36.4 | PCI/L | 191 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | DRADS | TRITIUM | -14 | PCI/L | 192 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60145WC | 12-AUG-91 | N | TRG | DRADS | TRITIUM | -42.9 | PCI/L | 212 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | DRADS | TRITIUM | -3.73 | PCI/L | 214 | J | 400 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | ~~17-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | ~~16-SEP-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW023 | SW | LR | SW01583WCLR | ~~16-SEP-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | MS | SW01058WCMSD | ~~17-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01583WCMS | ~~16-SEP-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01058WCMS | ~~17-APR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01583WCMSD | ~~16-SEP-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | AMERICIUM-241 | 4000 | PCI/L | | U | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN 91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 2.000 | PCI/L | | U | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 6 200 | PCI/L | 1 900 | | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | GROSS GAMMA | .7000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | GROSS GAMMA | 1 000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | PLUTONIUM-239 | .0200 | PCI/L | | U | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | STRONTIUM-89 | 4000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | STRONTIUM-90 | 8300 | PCI/L | 3500 | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | TRITIUM | 200.0 | PCI/L | | U | | 400 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | URANIUM-234 | 3.000 | PCI/L | 5000 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | URANIUM-235 | .1000 | PCI/L | | U | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | DRADS | URANIUM-238 | 2.100 | PCI/L | 4000 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00853WC | ~~20-FEB-91~~ | ~~N~~ | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | 0300 | PCI/L | | U | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | .0700 | PCI/L | | U | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 4.500 | PCI/L | 1 700 | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 5.300 | PCI/L | 1 800 | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 3 000 | PCI/L | 1 800 | | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 3.000 | PCI/L | | U | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | 0350 | PCI/L | 6360 | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .0370 | PCI/L | 6630 | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .5700 | PCI/L | .7800 | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | 1 100 | PCI/L | 7000 | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | PLUTONIUM-239 | 0100 | PCI/L | | U | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-89 | 6000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-89 | 1.000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-90 | .6000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-90 | 1.000 | PCI/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | TRITIUM | 280.0 | PCI/L | 110.0 | | | 400 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | TRITIUM | 340.0 | PCI/L | 110.0 | | | 400 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-234 | 3.100 | PCI/L | 6000 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-234 | 3.400 | PCI/L | .6000 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-235 | .1000 | PCI/L | | U | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-238 | 2 600 | PCI/L | 6000 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-238 | 2.700 | PCI/L | .5000 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 11 93 | PCI/L | 4 57 | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 3 481 | PCI/L | 1 75 | J | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | RADIUM-226 | .1409 | PCI/L | .0848 | J | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | STRONTIUM-89,90 | .9856 | PCI/L | .511 | J | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | TRITIUM | 226.7 | PCI/L | 212 | J | | 400 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | URANIUM-233,-234 | 5.038 | PCI/L | 639 | | | .6 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | URANIUM-235 | .1633 | PCI/L | .0785 | J | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | DRADS | URANIUM-238 | 4.57 | PCI/L | .592 | | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | TRADS | AMERICIUM-241 | .001574 | PCI/L | .00306 | J | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | TRADS | CESIUM-137 | .1334 | PCI/L | .307 | J | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | TRADS | PLUTONIUM-239/240 | .003866 | PCI/L | .00494 | J | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 3.83 | PCI/L | 2 08 | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 4 079 | PCI/L | 1.77 | | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .8999 | PCI/L | .49 | J | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | TRITIUM | 177.6 | PCI/L | 219 | J | | 400 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 3.357 | PCI/L | 1.1 | | | .6 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | URANIUM-235 | .2866 | PCI/L | .295 | J | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | DRADS | URANIUM-238 | 2.991 | PCI/L | 1.03 | | | .6 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | .001189 | PCI/L | .00238 | J | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | TRADS | CESIUM-137 | .2267 | PCI/L | .364 | J | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | .00367 | PCI/L | .00427 | J | | 01 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 6.284 | PCI/L | 3.2 | | | 2 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 7 756 | PCI/L | 2 27 | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | RADIUM-226 | 1625 | PCI/L | 0839 | J | 5 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | STRONTIUM-89,90 | .621 | PCI/L | 439 | J | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | TRITIUM | 106 2 | PCI/L | 204 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | URANIUM-233,-234 | 4.122 | PCI/L | 983 | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | URANIUM-235 | .04312 | PCI/L | .0864 | J | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | DRADS | URANIUM-238 | 3 227 | PCI/L | 844 | | 6 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | TRADS | AMERICIUM-241 | 003179 | PCI/L | 00406 | J | 01 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | TRADS | CESIUM-137 | 1667 | PCI/L | 3 | J | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 003278 | PCI/L | 00521 | J | 01 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 4 392 | PCI/L | 3 75536 | | 4 4 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | | TRADS | GROSS BETA - SUSPENDED | 13.98 | PCI/L | 2 7734 | | 3 2 | | | | | | | | |
| SW023 | SW | REAL | SW60063WC | 22-FEB-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 1.919 | PCI/L | 1.387876 | | 1 5 | | | | | | | | |
| SW023 | SW | REAL | SW60063WC | 22-FEB-91 | N | | TRADS | GROSS BETA - SUSPENDED | 5 828 | PCI/L | 1 32986 | | 1 6 | | | | | | | | |
| SW023 | SW | REAL | SW60066WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | DRADS | TRITIUM | 18.36 | PCI/L | 188 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | DRADS | TRITIUM | 7.719 | PCI/L | 187 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | DRADS | TRITIUM | 90.64 | PCI/L | 196 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 6.589 | PCI/L | 3 62796 | | 3 4 | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY 91 | N | | TRADS | GROSS BETA - SUSPENDED | 17.71 | PCI/L | 4.08072 | | 5 1 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | DRADS | TRITIUM | 128.9 | PCI/L | 198 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 6 0 | PCI/L | 0 97 | | 0.87 | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 8 9 | PCI/L | 0 80 | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | DRADS | TRITIUM | 114 9 | PCI/L | 197 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 2 9 | PCI/L | 1 7 | | 1 8 | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 6 5 | PCI/L | 1 5 | | 1 9 | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | DRADS | TRITIUM | 132 1 | PCI/L | 199 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60133WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | DRADS | TRITIUM | 81 18 | PCI/L | 197 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | DRADS | TRITIUM | -26 1 | PCI/L | 213 | J | 400 | | | | | | | | |
| SW023 | SW | REAL | SW60157WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 1 83 | PCI/L | 1 791048 | | 2 3 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | | TRADS | GROSS BETA - SUSPENDED | 4 979 | PCI/L | 1.251264 | | 1 5 | | | | | | | | |
| SW037 | SW | REAL | SW00720WC | ~~08-JAN-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00823WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00926WC | 21-MAR-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01028WC | 09-APR-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01135WC | 16-MAY-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01238WC | 20-JUN-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01341WC | 25-JUL-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01447WC | 28-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01553WC | 18-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01659WC | ~~23-OCT-91~~ | ~~Y~~ | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00726WC | ~~08-JAN-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00829WC | ~~20-FEB-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | .0200 | PCI/L | | U | 01 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 1 700 | PCI/L | 1 400 | | 2 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 3.000 | PCI/L | | U | 4 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | -0.32 | PCI/L | .7000 | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .7900 | PCI/L | .4200 | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | PLUTONIUM-239 | .0100 | PCI/L | | U | .01 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-89 | 8000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-90 | .9000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | TRITIUM | 190.0 | PCI/L | 100.0 | | 400 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-234 | 4.500 | PCI/L | .8000 | | 6 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-235 | .2000 | PCI/L | | U | 6 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-238 | 3.000 | PCI/L | 7000 | | 6 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY 91 | N | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 5 741 | PCI/L | 3 64 | | 2 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 1 947 | PCI/L | 1 44 | J | 4 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | RADIUM-226 | 1598 | PCI/L | 0848 | J | 5 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | STRONTIUM-89,90 | 5306 | PCI/L | 311 | J | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | TRITIUM | 83.59 | PCI/L | 196 | J | 400 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | URANIUM-233,-234 | 1 719 | PCI/L | 582 | | 6 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | URANIUM-235 | 06613 | PCI/L | .119 | J | 6 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | DRADS | URANIUM-238 | 8514 | PCI/L | .393 | | 6 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | TRADS | AMERICIUM-241 | 006123 | PCI/L | 00616 | J | 01 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | TRADS | CESIUM-137 | 1189 | PCI/L | .271 | J | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 001197 | PCI/L | 0024 | J | .01 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 2 276 | PCI/L | 1 76 | | 2 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 2 644 | PCI/L | 1 4 | J | 4 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .5417 | PCI/L | .387 | J | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | TRITIUM | 16 47 | PCI/L | 211 | J | 400 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 1 901 | PCI/L | .809 | | 6 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | URANIUM-235 | 2228 | PCI/L | 266 | J | 6 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | DRADS | URANIUM-238 | 6043 | PCI/L | 44 | | 6 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | 003108 | PCI/L | .00441 | J | 01 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | TRADS | CESIUM-137 | - 095 | PCI/L | .344 | J | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 001146 | PCI/L | .0023 | J | 01 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW01716WC | 07-NOV-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | LR | SW00961WCLR | ~~14-MAR-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00755WC | ~~30-JAN-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00858WC | ~~20-FEB-91~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | .0090 | PCI/L | | U | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | .0200 | PCI/L | | U | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 3 000 | PCI/L | | U | 2 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 6.400 | PCI/L | 1 900 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 8.700 | PCI/L | 2 000 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | -0.19 | PCI/L | .3400 | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | 0071 | PCI/L | .5760 | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .2800 | PCI/L | .3100 | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .3400 | PCI/L | .6100 | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .6000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | 7000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | GROSS GAMMA | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | PLUTONIUM-239 | .0100 | PCI/L | | U | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | PLUTONIUM-239 | 0200 | PCI/L | | U | .01 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | STRONTIUM-89 | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | STRONTIUM-90 | .4000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | TRITIUM | 200.0 | PCI/L | | U | 400 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | URANIUM-234 | 2 100 | PCI/L | 6000 | | .6 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | URANIUM-234 | 3.000 | PCI/L | 7000 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | URANIUM-235 | .2000 | PCI/L | | U | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | URANIUM-238 | 3.900 | PCI/L | 8000 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | TRG | DRADS | URANIUM-238 | 4 500 | PCI/L | 9000 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 5.506 | PCI/L | 2 65 | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 4 701 | PCI/L | 1 61 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | RADIUM-226 | .1425 | PCI/L | .0824 | J | 5 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | STRONTIUM-89,90 | .5786 | PCI/L | .332 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | TRITIUM | 42 44 | PCI/L | 201 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-233,-234 | 2.646 | PCI/L | .396 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-235 | .1074 | PCI/L | .0628 | J | .6 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-238 | 4 152 | PCI/L | .548 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | TRADS | AMERICIUM-241 | 002936 | PCI/L | .00416 | J | 01 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | TRADS | CESIUM-137 | -.358 | PCI/L | 499 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 0002226 | PCI/L | 00194 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 3.811 | PCI/L | 2 2 | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 8 117 | PCI/L | 2.18 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .7066 | PCI/L | 452 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | TRITIUM | 1424 | PCI/L | 273 | | 400 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 2.066 | PCI/L | 751 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | URANIUM-235 | 04971 | PCI/L | 119 | J | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | DRADS | URANIUM-238 | 3.427 | PCI/L | 1 01 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | .001775 | PCI/L | 00451 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | TRADS | CESIUM-137 | 1745 | PCI/L | 344 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | -.000836 | PCI/L | 00119 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 4.919 | PCI/L | 3 45 | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 11 24 | PCI/L | 2.31 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | STRONTIUM-89,90 | .7277 | PCI/L | .408 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | TRITIUM | -81 3 | PCI/L | 214 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | URANIUM-233,-234 | 2.072 | PCI/L | .709 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | URANIUM-235 | .09877 | PCI/L | .148 | J | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | DRADS | URANIUM-238 | 4 783 | PCI/L | 1.17 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | TRADS | AMERICIUM-241 | 0 | PCI/L | .00572 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | TRADS | CESIUM-137 | .0753 | PCI/L | .399 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 00329 | PCI/L | .00381 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01694WC | 28-OCT-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60065WC | 19-MAR-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 74 97 | PCI/L | 19 698 | | 12 8 | | | | | | | | |
| SW093 | SW | REAL | SW60065WC | 19-MAR-91 | N | | TRADS | GROSS BETA - SUSPENDED | 87 83 | PCI/L | 8 3006 | | 6.7 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | DRADS | TRITIUM | 47 25 | PCI/L | 194 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 12 35 | PCI/L | 7.08736 | | 7.6 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | | TRADS | GROSS BETA - SUSPENDED | 22.45 | PCI/L | 7.15204 | | 9 5 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | DRADS | TRITIUM | 77 48 | PCI/L | 194 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 5.3 | PCI/L | 2.0 | | 2 2 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 13 | PCI/L | 1.2 | | 1 2 | | | | | | | | |
| SW093 | SW | REAL | SW60118WC | 10-JUL-91 | N | TRG | DRADS | TRITIUM | 135 4 | PCI/L | 206 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | DRADS | TRITIUM | -64.2 | PCI/L | 189 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | TRG | DRADS | TRITIUM | 133 5 | PCI/L | 199 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60135WC | 05-AUG-91 | N | TRG | DRADS | TRITIUM | 19.6 | PCI/L | 194 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | DRADS | TRITIUM | 52.25 | PCI/L | 196 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | DRADS | TRITIUM | -53.2 | PCI/L | 212 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | | SW01694WC | 28-OCT-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00765WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00868WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | .0700 | PCI/L | | U | 01 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 2.500 | PCI/L | 1.700 | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 4 000 | PCI/L | 1.700 | | 4 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .0061 | PCI/L | .5030 | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | GROSS GAMMA | .1400 | PCI/L | .3100 | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | PLUTONIUM-239 | .0200 | PCI/L | 0100 | | 01 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | STRONTIUM-89 | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | STRONTIUM-90 | .6000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | TRITIUM | 200.0 | PCI/L | | U | 400 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | URANIUM-234 | 2.200 | PCI/L | 5000 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | URANIUM-235 | .0900 | PCI/L | | U | 6 | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | DRADS | URANIUM-238 | 2 000 | PCI/L | 5000 | | .6 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 5 709 | PCI/L | 3 48 | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 10.23 | PCI/L | 2 75 | | 4 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | RADIUM-226 | .2823 | PCI/L | .102 | J | 5 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | STRONTIUM-89,90 | 1.806 | PCI/L | .733 | | 1 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | TRITIUM | 30.62 | PCI/L | 193 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-233,-234 | 2.269 | PCI/L | .708 | | .6 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-235 | 0 | PCI/L | 138 | J | .6 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-238 | 1 966 | PCI/L | 65 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | TRADS | AMERICIUM-241 | .008126 | PCI/L | 00581 | J | 01 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | TRADS | CESIUM-137 | -.199 | PCI/L | 344 | J | 1 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 008616 | PCI/L | 00713 | J | .01 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 2.28 | PCI/L | 1.75 | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 5 231 | PCI/L | 1 35 | | 4 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .5581 | PCI/L | .397 | J | 1 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | TRITIUM | 95.97 | PCI/L | 215 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 1.247 | PCI/L | .544 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | URANIUM-235 | 04987 | PCI/L | 109 | J | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | DRADS | URANIUM-238 | 1.071 | PCI/L | .504 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | 001465 | PCI/L | .00293 | J | 01 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | TRADS | CESIUM-137 | - 0572 | PCI/L | .422 | J | 1 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | - 00103 | PCI/L | .00206 | J | .01 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 1 82 | PCI/L | 929 | J | 2 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 3.005 | PCI/L | 1 08 | J | 4 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | STRONTIUM-89,90 | .5916 | PCI/L | .411 | J | 1 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | TRITIUM | 54.98 | PCI/L | 201 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | URANIUM-233,-234 | 1.418 | PCI/L | .518 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | URANIUM-235 | 08044 | PCI/L | .119 | J | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | DRADS | URANIUM-238 | .7089 | PCI/L | 356 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | TRADS | AMERICIUM-241 | 002946 | PCI/L | 00418 | J | 01 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | TRADS | CESIUM-137 | 2266 | PCI/L | 306 | J | 1 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 003507 | PCI/L | 00406 | J | 01 | | | | | | | | |
| SW118 | SW | REAL | SW01598WC | 25-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01704WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60066WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60067WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60073WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60077WC | 01-MAY-91 | N | TRG | DRADS | TRITIUM | -42 5 | PCI/L | 185 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | DRADS | TRITIUM | 106.1 | PCI/L | 192 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60084WC | 06-MAY-91 | N | TRG | DRADS | TRITIUM | 57.85 | PCI/L | 190 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60085WC | 06-MAY-91 | N | TRG | DRADS | TRITIUM | -1.93 | PCI/L | 187 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | DRADS | TRITIUM | 197 7 | PCI/L | 202 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 33 12 | PCI/L | 11.01716 | | 9 0 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | | TRADS | GROSS BETA - SUSPENDED | 30.99 | PCI/L | 4.96272 | | 5 4 | | | | | | | | |
| SW118 | SW | REAL | SW60095WC | 17-MAY-91 | N | TRG | DRADS | TRITIUM | 17 36 | PCI/L | 193 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60095WC | 17-MAY-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | .04914 | PCI/L | .994504 | | 1 6 | | | | | | | | |
| SW118 | SW | REAL | SW60095WC | 17-MAY-91 | N | | TRADS | GROSS BETA - SUSPENDED | 1.792 | PCI/L | 1.392188 | | 2 2 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | DRADS | TRITIUM | 10.2 | PCI/L | 192 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 5 7 | PCI/L | 1.3 | | 1 5 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 10 | PCI/L | 0 77 | | 0.90 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | DRADS | TRITIUM | -38 4 | PCI/L | 139 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 79 | PCI/L | 28 | | 22 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 110 | PCI/L | 12 | | 11 | | | | | | | | |
| SW118 | SW | REAL | SW60107WC | 03-JUN-91 | N | TRG | DRADS | TRITIUM | -85 7 | PCI/L | 136 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60107WC | 03-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | -0.084 | PCI/L | 1.1 | U | 1 8 | | | | | | | | |
| SW118 | SW | REAL | SW60107WC | 03-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 2.5 | PCI/L | 0.85 | J | 1.2 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | DRADS | TRITIUM | 24.21 | PCI/L | 192 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 21 | PCI/L | 7.7 | | 7.7 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 19 | PCI/L | 3.4 | | 4.0 | | | | | | | | |
| SW118 | SW | REAL | SW60115WC | 25-JUN-91 | N | TRG | DRADS | TRITIUM | -59 4 | PCI/L | 189 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60115WC | 25-JUN-91 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 3 2 | PCI/L | 1.8 | | 2.4 | | | | | | | | |
| SW118 | SW | REAL | SW60115WC | 25-JUN-91 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 4 1 | PCI/L | 1.0 | | 1.4 | | | | | | | | |
| SW118 | SW | REAL | SW60122WC | 10-JUL-91 | N | TRG | DRADS | TRITIUM | -46.4 | PCI/L | 197 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60128WC | 24-JUL-91 | N | TRG | DRADS | TRITIUM | 31.64 | PCI/L | 194 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60138WC | 05-AUG-91 | N | TRG | DRADS | TRITIUM | 129.7 | PCI/L | 200 | J | 400 | | | | | | | | |
| SW118 | SW | REAL | SW60147WC | 12-AUG-91 | N | TRG | DRADS | TRITIUM | -32.6 | PCI/L | 213 | J | 400 | | | | | | | | |
| SW118 | SW | | SW60067WC | 08-APR-91 | N | | TRADS | GROSS ALPHA - SUSPENDED | 2.237 | PCI/L | 2.49704 | | 3 3 | | | | | | | | |
| SW118 | SW | | SW60067WC | 08-APR-91 | N | | TRADS | GROSS BETA - SUSPENDED | 9.345001 | PCI/L | 2.01292 | | 2 4 | | | | | | | | |
| SW129 | SW | REAL | SW00728WC | ~~08-JAN-91~~ | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00831WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | AMERICIUM-241 | .1000 | PCI/L | | U | 01 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 5 400 | PCI/L | 2 000 | | 2 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 4 800 | PCI/L | 1.700 | | 4 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | -0 33 | PCI/L | 7300 | | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | GROSS GAMMA | 8200 | PCI/L | 4400 | | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | PLUTONIUM-239 | 0100 | PCI/L | | U | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-89 | 1.000 | PCI/L | | U | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | STRONTIUM-90 | 6000 | PCI/L | | U | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | TRITIUM | 200.0 | PCI/L | | U | 400 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-234 | 1 800 | PCI/L | 5000 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-235 | 0900 | PCI/L | | U | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | DRADS | URANIUM-238 | 1.300 | PCI/L | 4000 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 4 651 | PCI/L | 2 03 | | 2 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 3 738 | PCI/L | 1 8 | J | 4 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | STRONTIUM-89,90 | 8973 | PCI/L | 428 | J | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | TRITIUM | 95.58 | PCI/L | 198 | J | 400 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-233,-234 | 1 768 | PCI/L | 645 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-235 | .08174 | PCI/L | 148 | J | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | DRADS | URANIUM-238 | 4.23 | PCI/L | 1.07 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | TRADS | AMERICIUM-241 | 003944 | PCI/L | 00426 | J | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | TRADS | CESIUM-137 | -.203 | PCI/L | .314 | J | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 005514 | PCI/L | 00496 | J | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 9 628 | PCI/L | 3.3 | | 2 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 6 901 | PCI/L | 1.62 | | 4 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | RADIUM-226 | 1883 | PCI/L | 0797 | J | 5 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | STRONTIUM-89,90 | .7705 | PCI/L | .469 | J | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | TRITIUM | 59 15 | PCI/L | 213 | J | 400 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | URANIUM-233,-234 | 1.89 | PCI/L | 66 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | URANIUM-235 | .0999 | PCI/L | .142 | J | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | DRADS | URANIUM-238 | 2.643 | PCI/L | 799 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | TRADS | AMERICIUM-241 | .004463 | PCI/L | .00518 | J | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | TRADS | CESIUM-137 | 4714 | PCI/L | .315 | J | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | TRG | TRADS | PLUTONIUM-239/240 | .003177 | PCI/L | 00637 | J | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 1.822 | PCI/L | .888 | J | 2 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 5.907 | PCI/L | 1.41 | | 4 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | STRONTIUM-89,90 | .9161 | PCI/L | .487 | J | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | TRITIUM | 67.74 | PCI/L | 221 | J | 400 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | URANIUM-233,-234 | 1 685 | PCI/L | 697 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | URANIUM-235 | 0 | PCI/L | .19 | J | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | DRADS | URANIUM-238 | 2.08 | PCI/L | 781 | | 6 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | TRADS | AMERICIUM-241 | .004463 | PCI/L | .00633 | J | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | TRADS | CESIUM-137 | .2875 | PCI/L | .323 | J | 1 | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | TRADS | PLUTONIUM-239/240 | 0 | PCI/L | 00333 | J | 01 | | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | AMERICIUM-241 | 004562 | PCI/G | 00459 | J | 02 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | CESIUM-137 | 09793 | PCI/G | 0552 | J | 1 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 10.09 | PCI/G | 3.49 | | 4 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 27 66 | PCI/G | 4.14 | | 10 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | PLUTONIUM-239/240 | 01728 | PCI/G | 00974 | J | 03 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | RADIUM-226 | .8512 | PCI/G | 167 | | 5 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | RADIUM-228 | 1.597 | PCI/G | 363 | | 5 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | STRONTIUM-89,90 | .1089 | PCI/G | 0531 | J | 1 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | TRITIUM | 763 | PCI/L | 241 | | 400 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | URANIUM-233,-234 | 9722 | PCI/G | .151 | | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | URANIUM-235 | 02376 | PCI/G | 0205 | J | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | TRADS | URANIUM-238 | 9333 | PCI/G | 147 | | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | AMERICIUM-241 | .007438 | PCI/G | 00674 | J | 02 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | CESIUM-137 | 007054 | PCI/G | 0431 | J | .1 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | GROSS ALPHA - DISSOLVED | 7.572 | PCI/G | 3 05 | | 4 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | GROSS BETA - DISSOLVED | 26.97 | PCI/G | 4 02 | | 10 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | PLUTONIUM-239/240 | .02449 | PCI/G | 0109 | J | .03 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | RADIUM-226 | .7033 | PCI/G | 141 | | 5 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | RADIUM-228 | 1.463 | PCI/G | 276 | | 5 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | STRONTIUM-89,90 | .2446 | PCI/G | 095 | J | 1 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | TRITIUM | -12.2 | PCI/L | 194 | J | 400 | JA | 68 | 78 | 99 | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | URANIUM-233,-234 | 8188 | PCI/G | 222 | | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | URANIUM-235 | 07842 | PCI/G | 062 | J | 3 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | TRADS | URANIUM-238 | 1.015 | PCI/G | 253 | | 3 | | | | | | | | |
| SW018 | SW | REAL | SW00487WC | 23-NOV-90 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 31 450 | PCI/L | 9 910 | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 36 970 | PCI/L | 4 060 | | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 10 95 | PCI/L | 3 39668 | | 2 44 | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 12 92 | PCI/L | 1 68658 | | 1 59 | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | | TRADS | TRITIUM | 63.46627 | PCI/L | 134.3383 | | 251 | | | | | | | | |
| SW022 | SW | REAL | SW70020WC | 24-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 2.301 | PCI/L | 1.60132 | | 1 97 | | | | | | | | |
| SW022 | SW | REAL | SW70020WC | 24-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 4 042 | PCI/L | 1.65718 | | 2 45 | | | | | | | | |
| SW022 | SW | REAL | SW70020WC | 24-OCT-90 | N | | TRADS | TRITIUM | 21.71469 | PCI/L | 148.4233 | | 248 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 26 24 | PCI/L | 8 83764 | | 5.84 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | | TRADS | GROSS BETA - SUSPENDED | 55 35 | PCI/L | 4 46488 | | 3 16 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 6 042 | PCI/L | 2.56172 | | 2 17 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | | TRADS | GROSS BETA - SUSPENDED | 20.81 | PCI/L | 2.06192 | | 1 87 | | | | | | | | |
| SW022 | SW | REAL | SW70030WC | 08-NOV-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | .3575 | PCI/L | 1 083684 | | 1 58 | | | | | | | | |
| SW022 | SW | REAL | SW70030WC | 08-NOV-90 | N | | TRADS | GROSS BETA - SUSPENDED | 3.709 | PCI/L | 1.185016 | | 1 57 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | AMERICIUM-241 | .04322 | PCI/L | 0171147 | | 009 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | CESIUM-137 | .0003125 | PCI/L | 1499596 | | 46 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 2 9 | PCI/L | 1.813392 | | 2.11 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 7.482 | PCI/L | 1.04958 | | 1 30 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | PLUTONIUM-239/240 | 001978 | PCI/L | .0058173 | | 009 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | STRONTIUM-90 | .007779 | PCI/L | .1187368 | | .30 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | TRITIUM | 230 0725 | PCI/L | 154.6888 | | 242 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | URANIUM-233,-234 | 4 753 | PCI/L | 1.238132 | | .246 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | URANIUM-235/236 | .3197 | PCI/L | 2548 | | 298 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | | TRADS | URANIUM-238 | 3.01 | PCI/L | 933156 | | .246 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | AMERICIUM-241 | .0300 | PCI/L | | U | .01 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 2 000 | PCI/L | | U | 2 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 4.300 | PCI/L | 1 800 | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | GROSS GAMMA | .7000 | PCI/L | | U | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | GROSS GAMMA | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | PLUTONIUM-239 | .7700 | PCI/L | 2700 | | .01 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | STRONTIUM-89 | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | STRONTIUM-90 | .4000 | PCI/L | | U | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | TRITIUM | 200.0 | PCI/L | | U | 400 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | URANIUM-234 | 3.400 | PCI/L | 1 300 | | .6 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | URANIUM-235 | .6000 | PCI/L | | U | 6 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | DRADS | URANIUM-238 | 2.700 | PCI/L | 1 200 | | .6 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 40.240 | PCI/L | 12.880 | | | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 40 710 | PCI/L | 5 060 | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 5 030 | PCI/L | 2 440 | | | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 8 170 | PCI/L | 1 450 | | | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 8.787 | PCI/L | 3 22224 | | 2 60 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 14 59 | PCI/L | 1.812608 | | 1 77 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | | TRADS | TRITIUM | 68 10082 | PCI/L | 136.5697 | | 255 | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 10 02 | PCI/L | 5.50564 | | 4 81 | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | | TRADS | GROSS BETA - SUSPENDED | 63 07 | PCI/L | 4.72164 | | 3 34 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | ~~19-NOV-90~~ | ~~N~~ | | | | | | | | | | | | | | | | |
| SW023 | SW | | SW70018WC | 11-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 6 856 | PCI/L | 2 26576 | | 1 83 | | | | | | | | |
| SW023 | SW | | SW70018WC | 11-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 11.51 | PCI/L | 1 652868 | | 1.72 | | | | | | | | |
| SW023 | SW | | SW70018WC | 11-OCT-90 | N | | TRADS | TRITIUM | -49.9842 | PCI/L | 132.2383 | | 261 | | | | | | | | |
| SW037 | SW | REAL | SW00413WC | 17-OCT-90 | Y | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00514WC | 27-NOV-90 | Y | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | AMERICIUM-241 | 009436 | PCI/L | 0038142 | | 013 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | CESIUM-137 | 004428 | PCI/L | 0948836 | | 23 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | .4312 | PCI/L | 1 58956 | | 2 45 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 1 224 | PCI/L | 1 075452 | | 1 66 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | PLUTONIUM-239/240 | .008716 | PCI/L | 0085593 | | 009 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | STRONTIUM-90 | 141 | PCI/L | .1784776 | | 55 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | TRITIUM | 158.5499 | PCI/L | 139 8311 | | 255 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | URANIUM-233,-234 | 1 182 | PCI/L | 521752 | | .290 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | URANIUM-235/236 | 0 0 | PCI/L | 1476468 | | 351 | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | | TRADS | URANIUM-238 | .6222 | PCI/L | 378672 | | 290 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | AMERICIUM-241 | .0300 | PCI/L | | U | 01 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 3 000 | PCI/L | | U | 2 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 4.000 | PCI/L | | U | 4 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | GROSS GAMMA | .7000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | GROSS GAMMA | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | PLUTONIUM-239 | .3000 | PCI/L | | U | 01 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | RADIUM 226 AND 228 | .5000 | PCI/L | | U | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | RADIUM 226 AND 228 | .8000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | STRONTIUM-89 | .9000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | STRONTIUM-90 | .3000 | PCI/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | TRITIUM | 200.0 | PCI/L | | U | 400 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | URANIUM-233,-234 | 1.100 | PCI/L | 5000 | | 6 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | URANIUM-235 | 2000 | PCI/L | | U | 6 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | DRADS | URANIUM-238 | 6300 | PCI/L | 3800 | | 6 | | | | | | | | |
| SW093 | SW | MS | SW093W052990M | 29-MAY-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | MSD | SW093W0529990S | 29-MAY-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | | TRADS | RADIUM-226 | 0 15 | PCI/L | 0 05 | | 0 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | GROSS ALPHA - DISSOLVED | 18.86 | PCI/L | 8 57 | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | GROSS BETA - DISSOLVED | 13 52 | PCI/L | 2.74 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | RADIUM-226 | 1155 | PCI/L | 062 | J | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | STRONTIUM-89,90 | .4118 | PCI/L | .304 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | TRITIUM | 215.5 | PCI/L | 224 | J | 400 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | URANIUM-233,-234 | 3 603 | PCI/L | 496 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | URANIUM-235 | .1806 | PCI/L | 0825 | J | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | DRADS | URANIUM-238 | 7.91 | PCI/L | 918 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | TRADS | AMERICIUM-241 | .03154 | PCI/L | 0083 | | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | TRADS | CESIUM-137 | -.122 | PCI/L | 434 | J | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | TRADS | PLUTONIUM-238 | - 000612 | PCI/L | .000868 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | TRADS | PLUTONIUM-239/240 | - 000305 | PCI/L | 000611 | J | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | AMERICIUM-241 | -.000864 | PCI/L | 0050784 | | 0 009 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | CESIUM-137 | -.08843 | PCI/L | .1303988 | | 0 53 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 3.705 | PCI/L | 2 77536 | | 2 88 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | GROSS BETA - SUSPENDED | 9 963001 | PCI/L | 1.616608 | | 1.80 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | PLUTONIUM-239/240 | .003032 | PCI/L | 0059466 | | 0 009 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | STRONTIUM-90 | 3487 | PCI/L | .229908 | | 0 25 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | TRITIUM | 230.2749 | PCI/L | 131.4666 | | 257 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | URANIUM-233,-234 | 3.86 | PCI/L | .895328 | | 0 200 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | URANIUM-235/236 | 1558 | PCI/L | 204428 | | 0 241 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | | TRADS | URANIUM 238 | 6 004 | PCI/L | 1 253812 | | 0 200 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | AMERICIUM-241 | 005411 | PCI/L | .0106114 | | 015 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | CESIUM-137 | - 05185 | PCI/L | 1623272 | | 55 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 7 082 | PCI/L | 3 40256 | | 3 08 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | GROSS BETA - SUSPENDED | 10 88 | PCI/L | 1 608376 | | 1 65 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | PLUTONIUM-239/240 | 007495 | PCI/L | .0073618 | | 010 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | STRONTIUM-90 | 4323 | PCI/L | 330456 | | 61 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | TRITIUM | 109.9424 | PCI/L | 164.0909 | | 243 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | URANIUM-233,-234 | 3.321 | PCI/L | 926688 | | 215 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | URANIUM-235/236 | .2792 | PCI/L | 222068 | | .260 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | | TRADS | URANIUM-238 | 6 918 | PCI/L | 1.425312 | | 215 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | AMERICIUM-241 | 06694 | PCI/L | 022638 | | 013 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | CESIUM-137 | 04808 | PCI/L | .1093484 | | 53 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 9 179 | PCI/L | 5 17048 | | 5.89 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 9.383001 | PCI/L | 2.67344 | | 3 49 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | PLUTONIUM-239/240 | .01393 | PCI/L | .0068678 | | .006 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | STRONTIUM 90 | 3274 | PCI/L | 272832 | | 47 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | TRITIUM | 277.6977 | PCI/L | 157.6253 | | 243 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | URANIUM-233,-234 | 2 557 | PCI/L | .7645961 | | .205 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | URANIUM-235/236 | .3202 | PCI/L | 213248 | | 249 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | | TRADS | URANIUM-238 | 5.511 | PCI/L | 1 183056 | | .205 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | AMERICIUM-241 | 2000 | PCI/L | | U | 01 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 4 500 | PCI/L | 2 000 | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 8 000 | PCI/L | 1 900 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | GROSS GAMMA | .8000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | GROSS GAMMA | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | PLUTONIUM-239 | .0200 | PCI/L | | U | .01 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | STRONTIUM-89 | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | STRONTIUM-90 | .4000 | PCI/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | TRITIUM | 200 0 | PCI/L | | U | 400 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | URANIUM-234 | 3.600 | PCI/L | 1 200 | | .6 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | URANIUM-235 | .5000 | PCI/L | | U | 6 | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | DRADS | URANIUM-238 | 7.200 | PCI/L | 1 700 | | 6 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | AMERICIUM-241 | 0.009 | PCI/L | 0 006 | | 0 004 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | CESIUM-137 | 0 06 | PCI/L | 0 48 | | 0 78 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 11 6 | PCI/L | 2 2 | | 1 9 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 13.7 | PCI/L | 2.4 | | 2 8 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | PLUTONIUM-239 | 0.011 | PCI/L | 0.006 | | 0 000 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | STRONTIUM-90 | 0 41 | PCI/L | 0 33 | | 0 49 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | URANIUM-233,-234 | 3.64 | PCI/L | 0 60 | | 0 05 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | URANIUM-235 | 0.14 | PCI/L | 0 10 | | 0 00 | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | | TRADS | URANIUM-238 | 4 36 | PCI/L | 0 67 | | 0 07 | | | | | | | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | AMERICIUM-241 | 0.074 | PCI/L | 0 019 | | 0 011 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | CESIUM-137 | -0 41 | PCI/L | 0 54 | | 0 94 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 9 0 | PCI/L | 1 3 | | 0.8 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 8 8 | PCI/L | 2 4 | | 3 2 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | STRONTIUM-90 | 0.23 | PCI/L | 0.28 | | 0 43 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | TRITIUM | 220 | PCI/L | 110 | | 160 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | URANIUM-233,-234 | 2.92 | PCI/L | 0 75 | | 0 00 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | URANIUM-235 | 0 20 | PCI/L | 0 18 | | 0 00 | | | | | | | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | | TRADS | URANIUM-238 | 3.51 | PCI/L | 0 83 | | 0 00 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | TRADS | CESIUM-137 | 0.29 | PCI/L | 0 34 | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | TRADS | GROSS ALPHA - DISSOLVED | 9.6 | PCI/L | 2 6 | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | TRADS | GROSS BETA - DISSOLVED | 10.7 | PCI/L | 2.8 | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | TRADS | STRONTIUM-89,90 | 0.38 | PCI/L | 0.17 | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | TRADS | TRITIUM | 90 | PCI/L | 180 | | 400 | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 44 890 | PCI/L | 13.160 | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 44.030 | PCI/L | 5.160 | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 3.520 | PCI/L | 2.180 | | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 7.490 | PCI/L | 1.490 | | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | | TRADS | GROSS ALPHA PARTICLE RADIOACTI | 36.930 | PCI/L | 9.630 | | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 42.960 | PCI/L | 3.990 | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | +4.068E+01 | PCI/L | +9 988E+00 | | 5 54 | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | +4.426E+01 | PCI/L | +4 208E+00 | | 3 48 | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | | TRADS | TRITIUM | 73 86676 | PCI/L | 134.1 | | 249 | | | | | | | | |
| SW093 | SW | REAL | SW70014WC | 06-SEP-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 14 08 | PCI/L | 4.30808 | | 3.09 | | | | | | | | |
| SW093 | SW | REAL | SW70014WC | 06-SEP-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 18 09 | PCI/L | 1 956276 | | 1 77 | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 12 | PCI/L | 4.312 | | 3 33 | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | | TRADS | GROSS BETA PARTICLE RADIOACTIV | 17 7 | PCI/L | 1.906884 | | 1.67 | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | | TRADS | TRITIUM | -1 59616 | PCI/L | 134.5959 | | 258 | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 4.104 | PCI/L | 1.859844 | | 1 71 | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 8.829001 | PCI/L | 1 454124 | | 1 54 | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | | TRADS | TRITIUM | 26 00665 | PCI/L | 152 5794 | | 254 | | | | | | | | |
| SW093 | SW | REAL | SW70041WC | 19-NOV-90 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | | SW093W043090 | 30-APR-90 | N | | TRADS | RADIUM-226 | 0 30 | PCI/L | 0 07 | | 0 5 | | | | | | | | |
| SW093 | SW | | SW093W043090 | 30-APR-90 | N | | TRADS | STRONTIUM-89,90 | 0.40 | PCI/L | 0 21 | | 1 | | | | | | | | |
| SW093 | SW | | SW093W043090 | 30-APR-90 | N | | TRADS | TRITIUM | 0 | PCI/L | 120 | | 400 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | AMERICIUM-241 | .0100 | PCI/L | | U | 01 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 3 300 | PCI/L | 1 800 | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 3.300 | PCI/L | 2 000 | | 4 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | GROSS GAMMA | .8000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | GROSS GAMMA | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | PLUTONIUM-239 | .3000 | PCI/L | | U | 01 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | RADIUM 226 AND 228 | .7000 | PCI/L | | U | .5 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | RADIUM 226 AND 228 | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | STRONTIUM-89 | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | STRONTIUM-90 | .5000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | TRITIUM | 220.0 | PCI/L | 120 0 | | 400 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | URANIUM-233,-234 | 2 100 | PCI/L | 1 000 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | URANIUM-235 | .5000 | PCI/L | | U | 6 | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | DRADS | URANIUM-238 | 2 800 | PCI/L | 1 200 | | 6 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | AMERICIUM-241 | .0100 | PCI/L | | U | .01 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 2.000 | PCI/L | | U | 2 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 3 400 | PCI/L | 1.700 | | 4 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | GROSS GAMMA | .8000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | GROSS GAMMA | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | PLUTONIUM-239 | 0400 | PCI/L | | U | .01 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | STRONTIUM-89 | 1.000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | STRONTIUM-90 | .6000 | PCI/L | | U | 1 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | TRITIUM | 200 0 | PCI/L | | U | 400 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | URANIUM-234 | 2 000 | PCI/L | 8000 | | .6 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | URANIUM-235 | .4000 | PCI/L | | U | 6 | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | DRADS | URANIUM-238 | 2.000 | PCI/L | 8000 | | .6 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | AMERICIUM-241 | .0200 | PCI/L | | U | .01 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | GROSS ALPHA PARTICLE RADIOACTI | 2 000 | PCI/L | | U | 2 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | GROSS BETA PARTICLE RADIOACTIV | 4 000 | PCI/L | | U | 4 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | GROSS GAMMA | .7000 | PCI/L | | U | 1 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | GROSS GAMMA | 1 000 | PCI/L | | U | 1 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | PLUTONIUM-239 | 3000 | PCI/L | | U | 01 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | RADIUM 226 AND 228 | .6000 | PCI/L | | U | .5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | RADIUM 226 AND 228 | .8000 | PCI/L | | U | 1 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | STRONTIUM-89 | .9000 | PCI/L | | U | 1 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | STRONTIUM-90 | .4000 | PCI/L | | U | 1 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | TRITIUM | 200 0 | PCI/L | | U | 400 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | URANIUM-233,-234 | .3000 | PCI/L | | U | .6 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | URANIUM-235 | .3000 | PCI/L | | U | .6 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | DRADS | URANIUM-238 | .3000 | PCI/L | | U | .6 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | AMERICIUM-241 | -.004232 | PCI/L | .0046099 | | .008 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | CESIUM-137 | -.0529 | PCI/L | .075068 | | .28 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | GROSS ALPHA - SUSPENDED | 3.849 | PCI/L | 2.499 | | 2 77 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | GROSS BETA - SUSPENDED | 4.002 | PCI/L | 1.314572 | | 1 78 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | PLUTONIUM-239/240 | -.003812 | PCI/L | .0044884 | | .009 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | STRONTIUM-90 | .06839 | PCI/L | .1219904 | | 25 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | TRITIUM | 203.1071 | PCI/L | 145.4467 | | 262 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | URANIUM-233,-234 | 2.811 | PCI/L | .730296 | | .190 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | URANIUM-235/236 | 09862 | PCI/L | 0974512 | | 230 | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | | TRADS | URANIUM-238 | 2 566 | PCI/L | 7157921 | | 190 | | | | | | | | |

# SURFACE WATER AND SEDIMENT DATA

Pesticides and Inorganics

Pes' ... An... 'Other

90

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | % MOISTURE | 13 | % MOIS | | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | 4,4'-DDD | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | 4,4'-DDE | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | 4,4'-DDT | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | ALDRIN | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1016 | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1221 | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1232 | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1242 | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1248 | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1254 | 760 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | AROCLOR-1260 | 760 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | DIELDRIN | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | ENDOSULFAN I | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | ENDOSULFAN II | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | ENDOSULFAN SULFATE | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | ENDRIN | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | ENDRIN KETONE | 76 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | HEPTACHLOR | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | HEPTACHLOR EPOXIDE | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | METHOXYCHLOR | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | TOXAPHENE | 760 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | alpha-BHC | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | alpha-CHLORDANE | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | beta-BHC | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | delta-BHC | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | gamma-BHC (LINDANE) | 38 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | DL | PSTCLPTCL | gamma-CHLORDANE | 380 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | % MOISTURE | 13 | % MOIS | | | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | ALDRIN | 9 5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 190 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 190 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | DIELDRIN | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 9 5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | ENDRIN | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 19 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | 9.5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 9.5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 190 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | alpha-BHC | 9.5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | beta-BHC | 9 5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | delta-BHC | 9.5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 9 5 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00127WC | 18-SEP-90 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 95 | UG/KG | | U | | | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 110 | UG/KG | | U | | 0 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 110 | UG/KG | | U | | 0 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | 110 | UG/KG | | U | | 0.100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | ALDRIN | 57 | UG/KG | | U | | 0.050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 570 | UG/KG | | U | | 0 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 570 | UG/KG | | U | | 0 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 570 | UG/KG | | U | | 0 500 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 570 | UG/KG | | U | 0 | 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 570 | UG/KG | | U | 0 | 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1100 | UG/KG | | U | 1 | 000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1100 | UG/KG | | U | 1 | 000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | DIELDRIN | 110 | UG/KG | | U | 0 | 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 110 | UG/KG | | U | 0 | 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 110 | UG/KG | | U | 0 | 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | ENDRIN | 110 | UG/KG | | U | 0 | 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28 NOV-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 110 | UG/KG | | U | 0 | 100 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 570 | UG/KG | | U | 0 | 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 1100 | UG/KG | | U | 1 | 000 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | alpha-BHC | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 570 | UG/KG | | U | 0 | 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | beta-BHC | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | delta-BHC | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 57 | UG/KG | | U | 0 | 050 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 570 | UG/KG | | U | 0 | 500 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 1300 | MG/KG | | | | | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 2.3 | MG/KG | | | 0 | 02 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | WQPL | NITRITE | 0 7 | MG/KG | | U | 0 | 02 | | | | | | | | |
| SED118 | SD | REAL | SS00161WC | 28-NOV-90 | N | TRG | WQPL | pH | 8 10 | MG/KG | | | | | | | | | | | | |
| SW018 | SW | REAL | SW00487WC | 23-NOV-90 | Y | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 53 | MG/L | | | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 5 | MG/L | | U | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | ND | MG/L | | | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | CHLORIDE | 6 8 | MG/L | | | 0 | 4 | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | FLUORIDE | 0 3 | MG/L | | | 0 | 2 | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | NITRATE/NITRITE | 1 8 | MG/L | | | 0 | 2 | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | PHOSPHORUS | 1 8 | MG/L | | | 0 | 1 | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | SULFATE | 9.1 | MG/L | | | 9.1 | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | TOTAL ALKALINITY | 53 | MG/L | | | 5 | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 180 | MG/L | | | 15 | | | | | | | | | |
| SW022 | SW | REAL | SW70001WC | 23-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 2800 | MG/L | | | 20 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | AMMONIA | 2 5 | MG/L | | | 0 | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 58 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | CHLORIDE | 5 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | NITRATE/NITRITE | 1 3 | MG/L | | | 0 | 1 | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | SULFATE | 11 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | TOTAL ALKALINITY | 58 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 100 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70013WC | 07-SEP-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 300 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70020WC | 24-OCT-90 | N | | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 68 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | CHLORIDE | 220 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 | 5 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 1.0 | MG/L | | | 0 | 1 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | NITRITE | 0.05 | MG/L | | | 0 | 01 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.13 | MG/L | | | 0 | 01 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | PHOSPHORUS | 0.83 | MG/L | | | 0 | 01 | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | SILICON | 25 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | SULFATE | 13 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | TOTAL ALKALINITY | 68 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 570 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70027WC | 08-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 920 | MG/L | | | 2 | | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 48 | MG/L | | | 10 | | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | CHLORIDE | 84 | MG/L | | | 2 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 1 4 | MG/L | | | | 0.1 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 16 | MG/L | | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | PHOSPHORUS | 0 28 | MG/L | | | | 0.01 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | SILICON | 12 | MG/L | | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | SULFATE | 10 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | TOTAL ALKALINITY | 48 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 220 | MG/L | | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW70028WC | 07-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 130 | MG/L | | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW70030WC | 08-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | ALDRIN | 0 05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 00 | UG/L | | U | | 1 00 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR 1260 | 1 00 | UG/L | | U | | 1 00 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 00 | UG/L | | U | | 1 00 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | alpha-BHC | 0 05 | UG/L | | U | | 0.05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | beta-BHC | 0 05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | delta-BHC | 0 05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.05 | UG/L | | U | | 0 05 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 200 | MG/L | | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | CARBONATE | 1 | MG/L | | U | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | CHLORIDE | 100 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 0 02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 1 1 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | NITRATE | 7 1 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | NITRITE | .1 | MG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | OIL AND GREASE | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | PHOSPHATE | 0.2 | MG/L | | U | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | PHOSPHORUS | .02 | MG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | PHOSPHORUS | 0.02 | MG/L | | | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | SILICA, DISSOLVED | 28 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | SULFATE | 46 | MG/L | | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 640 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00443WC | 16-OCT-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 5 | MG/L | | | | 4 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 280 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | CHLORIDE | 65 | MG/L | | | | 0.2 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 0.02 | MG/L | | U | | 0.02 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | FLUORIDE | 0.9 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | HYDROGEN SULFIDE | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 3.7 | MG/L | | | | 0.02 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | NITRITE | 0.02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | OIL AND GREASE | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.01 | MG/L | | U | | 0 01 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 22 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 5 0 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | SULFATE | 56 | MG/L | | | | 2 0 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 520 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW00544WC | 16-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | U | | 4 0 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 69 | MG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | ND | MG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | CHLORIDE | 8 0 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | FLUORIDE | 0 3 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | NITRATE/NITRITE | 1.7 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | PHOSPHORUS | 1 5 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | SULFATE | 9 6 | MG/L | | | | 0 5 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | TOTAL ALKALINITY | 69 | MG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 140 | MG/L | | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW70002WC | 23-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1600 | MG/L | | | | 20 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 120 | MG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | ND | MG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | CHLORIDE | 22 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | FLUORIDE | 0 6 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | NITRATE/NITRITE | 2 8 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | PHOSPHORUS | 1 4 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | SULFATE | 25 | MG/L | | | | 2 5 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | TOTAL ALKALINITY | 120 | MG/L | | | | 5 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 220 | MG/L | | | | 15 | | | | | | | | |
| SW023 | SW | REAL | SW70005WC | 24-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 120 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 53 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | CHLORIDE | 7 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | | 0 5 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | NITRATE/NITRITE | 1 0 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 08 | MG/L | | | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | SULFATE | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | TOTAL ALKALINITY | 53 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 94 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW70015WC | 19-SEP-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 360 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 80 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | CHLORIDE | 330 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | FLUORIDE, SOLUBLE | .5 | MG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 2 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | NITRITE | .01 | MG/L | | U | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | PHOSPHATE | 14 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | PHOSPHORUS | 17 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | SULFATE | 14 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 401 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70029WC | 08-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 115 | MG/L | | | | | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 100 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | CHLORIDE | 120 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | FLUORIDE | 0.4 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 1 8 | MG/L | | | | 0 02 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | | 0.02 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | PHOSPHATE | 0.08 | MG/L | | | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 2.2 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | SULFATE | 18 | MG/L | | | | 2 0 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 310 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW70040WC | 19-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 62 | MG/L | | | | 4 0 | | | | | | | | |
| SW023 | SW | | SW70018WC | 11-OCT-90 | N | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00413WC | 17-OCT-90 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00514WC | 27-NOV-90 | Y | | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | .1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ALDRIN | 05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | .5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | .5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | .5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | DIELDRIN | .1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | .05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN | .1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | .1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | .05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | .5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | alpha-BHC | .05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | alpha CHLORDANE | 5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | beta-BHC | .05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | delta-BHC | .05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | gamma BHC (LINDANE) | .05 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | PSTCLPTCL | gamma CHLORDANE | 5 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 214 56 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | CHLORIDE | 39 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | CYANIDE | 2 | UG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | FLUORIDE | .76 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | NITRATE | .77 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | OIL AND GREASE | 1 43 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | PHOSPHORUS | .05 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 277 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00419WC | 15-OCT-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 7 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 220 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | CHLORIDE | 42 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 0.02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | FLUORIDE, SOLUBLE | .5 | MG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 1.2 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | NITRITE | .01 | MG/L | | U | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | OIL AND GREASE | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | PHOSPHATE | 02 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | PHOSPHORUS | 01 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 38 | MG/L | | | | 2 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | SULFATE | 27 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | SULFIDE | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 412 | MG/L | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00520WC | 05-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 3 | MG/L | | | | | | | | | | | | |
| SW093 | SW | MS | SW093W052990M | 29-MAY-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | MS | SW80023WC | 30-JUL-90 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 0 02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW093 | SW | MSD | SW093W0529990S | 29-MAY-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | MSD | SW80024WC | 30-JUL-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00096WC | 22-JUN-90 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | CHLORIDE | 49 | MG/L | | | | 0.1 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 0.02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.4 | MG/L | | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | NITRATE | 5 6 | MG/L | | | | 0 1 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | NITRITE | 1 | MG/L | | U | | 0 1 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | OIL AND GREASE | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | PHOSPHATE | 0.2 | MG/L | | U | | 0 2 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | PHOSPHORUS | 0 010 | MG/L | | U | 0 010 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | SILICON | 14 | MG/L | | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | SULFATE | 46 | MG/L | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 170 | MG/L | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW00197WC | 30-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | | 4 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 310 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | CHLORIDE | 64 | MG/L | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | FLUORIDE | 0 6 | MG/L | | | 0 1 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | NITRATE/NITRITE | 2.9 | MG/L | | | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | OIL AND GREASE | 0 3 | MG/L | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | SILICA, DISSOLVED | 6 2 | MG/L | | | 0 4 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | SULFATE | 61 | MG/L | | | 2 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 540 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00275WC | 30-AUG-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 5 | MG/L | | | 4.0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 300 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | CHLORIDE | 51 | MG/L | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | FLUORIDE | 0 6 | MG/L | | | 0 1 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | NITRATE/NITRITE | 1 9 | MG/L | | | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | OIL AND GREASE | 0 6 | MG/L | | | 0 2 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | SILICA, DISSOLVED | 6 9 | MG/L | | | 0 4 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | SULFATE | 51 | MG/L | | | 2 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 449 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW00353WC | 25-SEP-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | U | 4 0 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | ALDRIN | 0 05 | UG/L | | U | 0 05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | 0.50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 00 | UG/L | | U | 1.00 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1.00 | UG/L | | U | 1 00 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 05 | UG/L | | U | 0.05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 05 | UG/L | | U | 0 05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 05 | UG/L | | U | 0 05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 00 | UG/L | | U | 1 00 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | alpha-BHC | 0 05 | UG/L | | U | 0 05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | beta-BHC | 0.05 | UG/L | | U | 0.05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | delta-BHC | 0 05 | UG/L | | U | 0.05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.05 | UG/L | | U | 0.05 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 280 | MG/L | | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | CARBONATE | 1 | MG/L | | U | 1 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | CHLORIDE | 54 | MG/L | | | 0 1 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | CYANIDE, AMENABLE | 0.02 | MG/L | | U | 0.02 | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 6 | MG/L | | | 0 2 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | NITRATE | 2 36 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | NITRITE | .1 | MG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | OIL AND GREASE | 5 | MG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | PHOSPHATE | 0.2 | MG/L | | U | 0 2 | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | PHOSPHORUS | .02 | MG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | SILICON | 28 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | SULFATE | 51 | MG/L | | | 0 2 | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 530 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW00448WC | 17-OCT-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 5 | MG/L | | | 4 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 260 | MG/L | | | 1 0 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | 1 0 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | CHLORIDE | 48 | MG/L | | | 0 2 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 2 0 | MG/L | | | 0 02 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | 0 02 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | OIL AND GREASE | 0 3 | MG/L | | | 0.2 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | PHOSPHATE | 0 02 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 6 5 | MG/L | | | 0 4 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | SULFATE | 39 | MG/L | | | 2 0 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | SULFIDE | 1 | MG/L | | U | 2 0 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 430 | MG/L | | | 10.0 | | | | | | | | | |
| SW093 | SW | REAL | SW00549WC | 19-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 10 | MG/L | | | 4 0 | | | | | | | | | |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | BICARBONATE | 390 | MG/L | | | | | V | | | | | 390 | | 10 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | CARBONATE | 5 | MG/L | | U | | | V | | | | | 5.0 | U | 10 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | CHLORIDE | 75 | MG/L | | | | | V | | | | | 75 0 | | 5 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | NITRATE/NITRITE | 4.2 | MG/L | | | | | V | | | | | 4 2 | | 5 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | OIL AND GREASE | 1 | MG/L | | | | | V | | | | | 1.0 | | 5 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | SULFATE | 72 | MG/L | | | | | V | | | | | 72 0 | | 5 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | TOTAL DISSOLVED SOLIDS | 550 | MG/L | | | | | V | | | | | 550 | | 5 |
| SW093 | SW | REAL | SW09390001 | 29-JAN-90 | N | TRG | RFIN | pH | 7 8 | PHUNIT | | | | | | | | | | 7.8 | | |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | BICARBONATE | 310 | MG/L | | | | | V | | | | | 310 | | 10 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | CARBONATE | 5 | MG/L | | U | | | V | | | | | 5.0 | U | 10 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | CHLORIDE | 160 | MG/L | | | | | V | | | | | 160 | | 5 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | NITRATE/NITRITE | 3 6 | MG/L | | | | | V | | | | | 3 6 | | 5 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | OIL AND GREASE | 1 | MG/L | | U | | | V | | | | | 1.0 | | 5 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | SULFATE | 47 | MG/L | | | | | V | | | | | 47.0 | | 5 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | TOTAL DISSOLVED SOLIDS | 590 | MG/L | | | | | V | | | | | 590 | | 5 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | TOTAL SUSPENDED SOLIDS | 10 | MG/L | | | | | V | | | | | 10 0 | | 10 |
| SW093 | SW | REAL | SW09390002 | 21-FEB-90 | N | TRG | RFIN | pH | 7.9 | PHUNIT | | | | | | | | | | 7 9 | | |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | BICARBONATE | 130 | MG/L | | | | | V | | | | | 130 | | 10 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | CARBONATE | 5 | MG/L | | U | | | V | | | | | 5 | U | 10 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | CHLORIDE | 64 | MG/L | | | | | V | | | | | 64 | | 5 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | NITRATE/NITRITE | 8 3 | MG/L | | | | | V | | | | | 8 3 | | 5 0 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | OIL AND GREASE | 1 | MG/L | | U | | | V | | | | | 1 | U | 5 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | SULFATE | 34 | MG/L | | | | | V | | | | | 34 0 | | 5 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | TOTAL DISSOLVED SOLIDS | 680 | MG/L | | | | | V | | | | | 680 | | 5 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | TOTAL SUSPENDED SOLIDS | 24 | MG/L | | | | | V | | | | | 24 0 | | 10 |
| SW093 | SW | REAL | SW09390003 | 16-MAR-90 | N | TRG | RFIN | pH | 7.9 | PHUNIT | | | | | | | | | | 7 9 | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | BICARBONATE | 250 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | CARBONATE | 5 | MG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | CHLORIDE | 41 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | NITRATE/NITRITE | 3 0 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | OIL AND GREASE | 1 | MG/L | | U | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | SULFATE | 120 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | TOTAL DISSOLVED SOLIDS | 490 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | TOTAL SUSPENDED SOLIDS | 36 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW093W052990A | 29-MAY-90 | N | | WQPL | pH | 7.9 | PHUNIT | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 50 | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 5 | MG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | ND | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | CHLORIDE | 8.6 | MG/L | | | 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | FLUORIDE | 0.3 | MG/L | | | 0 2 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | NITRATE/NITRITE | 5 | MG/L | | | 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | PHOSPHORUS | 1 1 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | SULFATE | 9 6 | MG/L | | | 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | TOTAL ALKALINITY | 50 | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 160 | MG/L | | | 15 | | | | | | | | | |
| SW093 | SW | REAL | SW70003WC | 23-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 2100 | MG/L | | | 20 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 130 | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 5 | MG/L | | U | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | ND | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | CHLORIDE | 20 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | FLUORIDE | 0 4 | MG/L | | | 0 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | NITRATE/NITRITE | 4.0 | MG/L | | | 0 4 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | PHOSPHORUS | 0 3 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | SULFATE | 22 | MG/L | | | 2 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | TOTAL ALKALINITY | 130 | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 240 | MG/L | | | 15 | | | | | | | | | |
| SW093 | SW | REAL | SW70006WC | 24-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 70 | MG/L | | | 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 66 | MG/L | | | 1 0 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | 1 0 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | CHLORIDE | 12.4 | MG/L | | | 0 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | FLUORIDE | 0.2 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | NITRATE/NITRITE | 4 9 | MG/L | | | 0 02 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | 0 02 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 06 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | PHOSPHATE | 0 84 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | SILICA, DISSOLVED | 1 9 | MG/L | | | 0.4 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | SULFATE | 15 | MG/L | | | 2 0 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 190 | MG/L | | | 10 0 | | | | | | | | | |
| SW093 | SW | REAL | SW70007WC | 31-JUL-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1100 | MG/L | | | 4 0 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | AMMONIA | 3.4 | MG/L | | | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 56 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | CHLORIDE | 8 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | NITRATE/NITRITE | 1.8 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | SULFATE | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | TOTAL ALKALINITY | 56 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 110 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70012WC | 06-SEP-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1170 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70014WC | 06-SEP-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 65 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | CHLORIDE | 11 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | NITRATE/NITRITE | 3 1 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 07 | MG/L | | | 0.01 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | SULFATE | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | TOTAL ALKALINITY | 65 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 140 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70017WC | 19-SEP-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 810 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | AMMONIA | 6.1 | MG/L | | | 0.5 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 62 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | CHLORIDE | 22 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | NITRATE/NITRITE | 8.3 | MG/L | | | 0 1 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | NITRITE | 0.02 | MG/L | | | | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | PHOSPHORUS | 0 09 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | SILICON | 3 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | SULFATE | 16 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | TOTAL ALKALINITY | 62 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 220 | MG/L | | | 2 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW70022WC | 24-OCT-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 100 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW70041WC | 19-NOV-90 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | | SW093W043090 | 30-APR-90 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | ALDRIN | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0 50 | UG/L | | U | 0 500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0.500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | 0 500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | 0 500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | 0.500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | 1 000 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | 1 000 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0.050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 100 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | 0 500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | 1.000 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | alpha-BHC | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | 0 500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 050 | UG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | 0 500 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 250 | MG/L | | | 1 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | 1 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | CHLORIDE | 22 | MG/L | | | 0 2 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | FLUORIDE | 0.4 | MG/L | | | 0 1 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | NITRATE/NITRITE | 0.02 | MG/L | | | 0 02 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | 0.02 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | OIL AND GREASE | 0 5 | MG/L | | | 0 2 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | PHOSPHATE | 0 02 | MG/L | | | 0.01 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | SILICA, DISSOLVED | 6 6 | MG/L | | | 0 4 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | SULFATE | 29 | MG/L | | | 2 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 370 | MG/L | | | 10 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00458WC | 29-OCT-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 17 | MG/L | | | 4 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 230 | MG/L | | | 1 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | 1 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | CHLORIDE | 29 | MG/L | | | 0 2 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | FLUORIDE | 0.4 | MG/L | | | 0 1 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 0 16 | MG/L | | | 0 02 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | 0 02 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | OIL AND GREASE | 0 3 | MG/L | | U | 0 2 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0.01 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 5 8 | MG/L | | | 0 4 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | SULFATE | 24 | MG/L | | | 2 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | SULFIDE | 3 | MG/L | | | 2 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 340 | MG/L | | | 10.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00559WC | 27-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | U | 4 0 | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | BICARBONATE AS CACO3 | 80 | MG/L | | | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | CHLORIDE | 26 | MG/L | | | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 0.02 | MG/L | | U | 0 02 | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 5 | MG/L | | U | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | NITRATE/NITRITE | 05 | MG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | NITRITE | 01 | MG/L | | U | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | OIL AND GREASE | 5 | MG/L | | U | | 5 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | PHOSPHATE | 53 | MG/L | | | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | PHOSPHORUS | 02 | MG/L | | | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | SILICA, DISSOLVED | 13 | MG/L | | | | 2 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | SULFATE | 14 | MG/L | | | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | SULFIDE | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 379 | MG/L | | | | | | | | | | | | |
| SW129 | SW | MSD | SW00464WC | 05-NOV-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 12 | MG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | 4,4'-DDD | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | 4,4'-DDE | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | 4,4'-DDT | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | ALDRIN | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1016 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1221 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1232 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1242 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1248 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1254 | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | AROCLOR-1260 | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | DIELDRIN | .2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | ENDOSULFAN I | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | ENDOSULFAN II | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | ENDOSULFAN SULFATE | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | ENDRIN | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | ENDRIN KETONE | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | HEPTACHLOR | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | HEPTACHLOR EPOXIDE | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | METHOXYCHLOR | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | TOXAPHENE | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | alpha-BHC | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | alpha-CHLORDANE | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | beta-BHC | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | delta-BHC | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | gamma-BHC (LINDANE) | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | DL | PSTCLPTCL | gamma-CHLORDANE | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDD | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDE | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | 4,4'-DDT | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ALDRIN | 05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1232 | .5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1248 | .5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | DIELDRIN | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN I | .05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN II | .1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR | .05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | .05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | METHOXYCHLOR | .5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | alpha-BHC | .05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 5 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | beta-BHC | 05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | delta-BHC | .05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | .05 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | .5 | UG/L | | U | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | ALKALINITY AS CACO3 | 235 | MG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | CHLORIDE | 39 5 | MG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | CYANIDE | 2 | UG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | FLUORIDE | .56 | MG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | NITRATE | 01 | MG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | OIL AND GREASE | 1 7 | MG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | PHOSPHORUS | 02 | MG/L | | U | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 443 | MG/L | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00421WC | 15-OCT-90 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | ALDRIN | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 240 | UG/KG | | U | | 240 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 240 | UG/KG | | U | | 240 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | DIELDRIN | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | ENDRIN | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 24 | UG/KG | | U | | 24 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 240 | UG/KG | | U | | 240 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | alpha-BHC | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | beta-BHC | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | delta-BHC | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 12 | UG/KG | | U | | 12 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 120 | UG/KG | | U | | 120 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 0 11 | % | | | | 0 10 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 4 2 | MG/KG | | | | 1 5 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | WQPL | TOTAL SOLIDS | 64 6 | % | | | | 0 10 | | | | | | | | |
| SED118 | SD | REAL | SD00229WC | 21-MAY-91 | N | TRG | WQPL | pH | 7 9 | PHUNIT | | | | 0 20 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 0 27 | % | | | | 0 10 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 6 3 | MG/KG | | | | 1 4 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | WQPL | TOTAL SOLIDS | 69.2 | % | | | | 0 10 | | | | | | | | |
| SED118 | SD | REAL | SD00263WC | 13-AUG-91 | N | TRG | WQPL | pH | 8.3 | PHUNIT | | | | 0.20 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | ALDRIN | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 250 | UG/KG | | U | | 250 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 250 | UG/KG | | U | | 250 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | ENDRIN | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 25 | UG/KG | | U | | 25 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 250 | UG/KG | | U | | 250 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | beta-BHC | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | delta-BHC | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 13 | UG/KG | | U | | 13 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 130 | UG/KG | | U | | 130 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 0 44 | % | | | | 0 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VD |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | WQPL | NITRATE/NITRITE | 3 1 | MG/KG | | | | 1 5 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | WQPL | TOTAL SOLIDS | 62 4 | % | | | | 0.10 | | | | | | | | |
| SED118 | SD | REAL | SS00195WC | 27-MAR-91 | N | TRG | WQPL | pH | 7.5 | PHUNIT | | | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW00693WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 267 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | CBOD5 | 6.5 | MG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | CBOD5 | 6 9 | MG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | CHLORIDE | 67 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | CYANIDE | 20 0 | UG/L | | U | | 20.0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.64 | MG/L | | | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 5 | MG/L | | | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | OIL AND GREASE | 6.7 | MG/L | | U | | 6 7 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | | 5.0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | SULFATE | 40 2 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 396 | MG/L | | | | 10.0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 8 | MG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW00899WC | 25-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | ALDRIN | 0 050 | UG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1016 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1221 | 0.50 | UG/L | | U | | 0.50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | | 0.50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | | 0.50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1254 | 1.0 | UG/L | | U | | 1.0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | ENDOSULFAN I | 0.050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | ENDRIN | 0.10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | HEPTACHLOR | 0.050 | UG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | alpha-BHC | 0 050 | UG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | | 0.50 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | BICARBONATE AS CACO3 | 145 | MG/L | | | | 10.0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | CBOD5 | 5 8 | MG/L | | | | 1.0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | CBOD5 | 5 9 | MG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | CHLORIDE | 54.4 | MG/L | | | | 5.0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | FLUORIDE, SOLUBLE | 0 53 | MG/L | | | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | NITRATE/NITRITE | 1.9 | MG/L | | | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0.020 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | OIL AND GREASE | 5.9 | MG/L | | U | | 5.9 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | SULFATE | 35.7 | MG/L | | | | 5 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 352 | MG/L | | | | 10.0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | TOTAL ORGANIC CARBON | 4 5 | MG/L | | | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01002WC | 16-APR-91 | Y | TRG | WQPL | TOTAL ORGANIC CARBON | 4 6 | MG/L | | | | 1.0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 185 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | CHLORIDE | 58 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 50 | MG/L | | | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 1 | MG/L | | | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | OIL AND GREASE | 8 2 | MG/L | | U | | 8 2 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 10 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | SULFATE | 31 8 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01109WC | 30-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 388 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 222 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | CHLORIDE | 59 7 | MG/L | | | | 5.0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 53 | MG/L | | | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 0 | MG/L | | | | 0 20 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | OIL AND GREASE | 12.2 | MG/L | | U | | 12.2 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | PHOSPHORUS | 0 74 | MG/L | | | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | SULFATE | 32 2 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 360 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01212WC | 17-JUN-91 | N | TRG | WQPL | TOTAL SOLIDS | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01315WC | 15-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 257 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | CHLORIDE | 40 3 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 4 | MG/L | | | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 48 | MG/L | | | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 2 | MG/L | | | | 0 10 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | OIL AND GREASE | 5 5 | MG/L | | U | | 5 5 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | SULFATE | 29 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 368 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01421WC | 19-AUG-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 | MG/L | | | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 288 | MG/L | | | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | CHLORIDE | 46 2 | MG/L | | | | 5.0 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 20 0 | UG/L | | U | | 20.0 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 56 | MG/L | | | | 0.10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.89 | MG/L | | | | 0.10 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0.020 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 5 3 | MG/L | | U | | 5 3 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | SULFATE | 38.1 | MG/L | | | | 10.0 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 350 | MG/L | | | | 10.0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01527WC | 09-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW018 | SW | REAL | SW01633WC | 07-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0.050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 010 | UG/L | | J | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 050 | UG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0.50 | UG/L | | U | | 0 50 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 25.7 | MG/L | | | | 10 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | CBOD5 | 6 3 | MG/L | | | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | CHLORIDE | 123 | MG/L | | | | 25 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.16 | MG/L | | | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.7 | MG/L | | | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | NITRITE | 0.027 | MG/L | | | | 0.020 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | OIL AND GREASE | 12.2 | MG/L | | U | | 12 2 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0.76 | MG/L | | | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 110 | MG/L | | | | 5 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | SULFATE | 43.0 | MG/L | | | | 10.0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 292 | MG/L | | | | 10 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 5.9 | MG/L | | | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01076WC | 12-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 6 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 52.4 | MG/L | | | | 10.0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | CHLORIDE | 22.5 | MG/L | | | | 5.0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | | 10.0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 24 | MG/L | | | | 0 10 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 3.0 | MG/L | | | | 0 20 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | NITRITE | 0 056 | MG/L | | | | 0 020 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 5.6 | MG/L | | U | | 5 6 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 33 | MG/L | | | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | PHOSPHORUS | 0.26 | MG/L | | | | 0 050 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 15.0 | MG/L | | | | 5 0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | SULFATE | 9.4 | MG/L | | | | 5 0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW019 | SW | REAL | SW01389WC | 23-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 118 | MG/L | | | | 10.0 | | | | | | | | |
| SW019 | SW | REAL | SW01495WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW019 | SW | REAL | SW01601WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW019 | SW | REAL | SW01707WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0.050 | UG/L | | U | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | 0.10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0.050 | UG/L | | U | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 010 | UG/L | | J | 0.050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 45.6 | MG/L | | | 10.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | CBOD5 | 7 1 | MG/L | | | 1.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | CBOD5 | 7 4 | MG/L | | | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | CHLORIDE | 56.5 | MG/L | | | 25 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.21 | MG/L | | | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.87 | MG/L | | | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0.020 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | OIL AND GREASE | 11.9 | MG/L | | U | 11.9 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0.050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0 46 | MG/L | | | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 244 | MG/L | | | 5 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | SULFATE | 69.6 | MG/L | | | 20.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 194 | MG/L | | | 10.0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 6.0 | MG/L | | | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01077WC | 12-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 6 2 | MG/L | | | 1 0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 27 5 | MG/L | | | 10 0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | CHLORIDE | 9.8 | MG/L | | | 5 0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.15 | MG/L | | | 0 10 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.3 | MG/L | | | 0.10 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | NITRITE | 0 064 | MG/L | | | 0 020 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 6.6 | MG/L | | U | 6 6 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.31 | MG/L | | | 0 050 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | PHOSPHORUS | 0.30 | MG/L | | | 0.050 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 70 0 | MG/L | | | 5 0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | SULFATE | 6.1 | MG/L | | | 5.0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW020 | SW | REAL | SW01390WC | 23-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 68.0 | MG/L | | | 10.0 | | | | | | | | |
| SW020 | SW | REAL | SW01496WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW020 | SW | REAL | SW01602WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW020 | SW | REAL | SW01708WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01078WC | 12-APR-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 43 9 | MG/L | | | 10 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | CHLORIDE | 11 0 | MG/L | | | 5 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 19 | MG/L | | | 0 10 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 5 | MG/L | | | 0 10 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | NITRITE | 0.063 | MG/L | | | 0 020 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 6 3 | MG/L | | U | 6 3 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | PHOSPHORUS | 0 092 | MG/L | | | 0 050 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 57 0 | MG/L | | | 5 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | SULFATE | 8 4 | MG/L | | | 5 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | 1 0 | | | | | | | | |
| SW022 | SW | REAL | SW01391WC | 23-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 96 0 | MG/L | | | 10 0 | | | | | | | | |
| SW022 | SW | REAL | SW01497WC | 22-AUG-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01603WC | 23-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW01709WC | 31-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60067WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60070WC | 10-APR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60071WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60074WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60078WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60082WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60087WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 110 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | BICARBONATE | 110 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | CHLORIDE | 19 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 3 | MG/L | | | 0 1 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | NITRITE | 0 11 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0 05 | MG/L | | U | 0 05 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | SILICON | 2 | MG/L | | U | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | SULFATE | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 160 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60088WC | 17-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 540 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60089WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 65 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | BICARBONATE | 65 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | CHLORIDE | 10 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 7 | MG/L | | | 0 1 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0.10 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | SULFATE | 19 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 100 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60098WC | 23-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 670 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 260 | MG/L | | | 1 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 2 | MG/L | | | 1 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | CHLORIDE | 8 4 | MG/L | | | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | FLUORIDE | 0 3 | MG/L | | | 0 1 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 8 | MG/L | | | 0 02 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | NITRITE | 0 10 | MG/L | | | 0 02 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.03 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | SILICA, DISSOLVED | 1 0 | MG/L | | | 0 4 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | SULFATE | 6.0 | MG/L | | | 2 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 100 | MG/L | | | 10 0 | | | | | | | | |
| SW022 | SW | REAL | SW60102WC | 03-JUN-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 2300 | MG/L | | | 4 0 | | | | | | | | |
| SW022 | SW | REAL | SW60103WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 190 | MG/L | | | 1 0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | 1 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | CHLORIDE | 6.2 | MG/L | | | 0 2 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | FLUORIDE | 0.2 | MG/L | | | 0 1 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.1 | MG/L | | | 0 02 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | NITRITE | 0.14 | MG/L | | | 0 02 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 04 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | SILICA, DISSOLVED | 1 0 | MG/L | | | 0 4 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | SULFATE | 8 | MG/L | | | 2 0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 130 | MG/L | | | 10.0 | | | | | | | | |
| SW022 | SW | REAL | SW60112WC | 11-JUN-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 2500 | MG/L | | | 4 0 | | | | | | | | |
| SW022 | SW | REAL | SW60114WC | 25-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60117WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60120WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 52 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | BICARBONATE | 52 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | CHLORIDE | 11 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.4 | MG/L | | | 0 1 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | NITRITE | 0.04 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | PHOSPHATE | 0.01 | MG/L | | U | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | SULFATE | 11 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 128 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60125WC | 23-JUL-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 36 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60129WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 54 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | BICARBONATE | 54 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | CHLORIDE | 11 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 6 | MG/L | | | 0 05 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | NITRITE | 0.08 | MG/L | | | 0.01 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | PHOSPHATE | 0 17 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 122 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60130WC | 29-JUL-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 208 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 56 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | BICARBONATE | 56 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | CHLORIDE | 4 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.67 | MG/L | | | 0 05 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | NITRITE | 0 03 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0.01 | MG/L | | U | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | SULFATE | 12 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 82 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60132WC | 05-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 230 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60136WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 42 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | BICARBONATE | 42 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | CHLORIDE | 4 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 77 | MG/L | | | 0 05 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | NITRITE | 0.06 | MG/L | | | 0 01 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0.01 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | SULFATE | 12 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 94 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60140WC | 07-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1000 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60145WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 44 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | BICARBONATE | 44 | MG/L | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | CHLORIDE | 7 | MG/L | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 4 | MG/L | | | 0 | 05 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | NITRITE | 0 06 | MG/L | | | 0 | 01 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 | 01 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | SULFATE | 15 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 86 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60148WC | 12-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 45 | MG/L | | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 70 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | BICARBONATE | 70 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | CHLORIDE | 10 | MG/L | | | | 2 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 | 5 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 93 | MG/L | | | 0 | 05 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | NITRITE | 0 56 | MG/L | | | 0 | 01 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 08 | MG/L | | | | 0.01 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | SULFATE | 18 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 138 | MG/L | | | | 10 | | | | | | | | |
| SW022 | SW | REAL | SW60156WC | 19-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 393 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0.50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0.10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0.50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1.0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 135 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | CBOD5 | 3.6 | MG/L | | | | 1.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | CHLORIDE | 50.3 | MG/L | | | | 5.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.53 | MG/L | | | 0 | 10 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 4.3 | MG/L | | | | 0.50 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | NITRITE | 0.052 | MG/L | | | 0 | 020 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | OIL AND GREASE | 5 2 | MG/L | | U | 5 | 2 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 | 050 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | 5 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | SULFATE | 36.8 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 352 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3.8 | MG/L | | | 1 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80113WC | 17-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 0 | MG/L | | | | 1.0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 239 | MG/L | | | 10 | 0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 | 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | CHLORIDE | 62 4 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 1 | MG/L | | U | | 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 80 | MG/L | | | | 0 10 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 2 | MG/L | | | | 0 20 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 5 6 | MG/L | | U | | 5 6 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | SULFATE | 37.9 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 368 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 1 | MG/L | | U | | 1 | | | | | | | | |
| SW023 | SW | DUP | SW80159WC | 16-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 6 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | LR | SW01583WCLR | 16-SEP-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01058WCMSD | 17-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MS | SW01583WCMS | 16-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 1 | MG/L | | | | 1 | | | | | | | | |
| SW023 | SW | MSD | SW01058WCMS | 17-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | MSD | SW01583WCMSD | 16-SEP-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 250 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | CHLORIDE | 51 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 5 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | FLUORIDE | 0 7 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | NITRATE/NITRITE | 4 7 | MG/L | | | | 0 02 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | NITRITE | 0 02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | OIL AND GREASE | 0 2 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | PHOSPHATE | 0 02 | MG/L | | | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | SILICA, DISSOLVED | 4 1 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | SULFATE | 51 | MG/L | | | | 2 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | SULFIDE | 1 | MG/L | | U | | 2 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 420 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00750WC | 14-JAN-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | U | | 4.0 | | | | | | | | |
| SW023 | SW | REAL | SW00853WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 182 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | CBOD5 | 4.0 | MG/L | | | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | CBOD5 | 4.1 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | CHLORIDE | 43 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | CYANIDE | 20 0 | UG/L | | U | | 20.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.60 | MG/L | | | | 0.10 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | NITRATE/NITRITE | 3 8 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | OIL AND GREASE | 6.2 | MG/L | | U | | 6 2 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 53 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | SULFATE | 46.2 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 332 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW00956WC | 28-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3.4 | MG/L | | | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0.10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | | 0.10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0.051 | UG/L | | U | | 0.051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0 51 | UG/L | | U | | 0.51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 51 | UG/L | | U | | 0.51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 51 | UG/L | | U | | 0 51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0.51 | UG/L | | U | | 0 51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 51 | UG/L | | U | | 0 51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0.10 | UG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0.51 | UG/L | | U | | 0 51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 51 | UG/L | | U | | 0 51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 051 | UG/L | | U | | 0 051 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 51 | UG/L | | U | | 0 51 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 117 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | CBOD5 | 4 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | CBOD5 | 4 1 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | CHLORIDE | 50 3 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.60 | MG/L | | | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 3 7 | MG/L | | | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | NITRITE | 0 053 | MG/L | | | | 0 020 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | OIL AND GREASE | 5 2 | MG/L | | U | | 5 2 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 8 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | SULFATE | 41.0 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 328 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01058WC | 17-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3.8 | MG/L | | | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW01165WC | 20-MAY-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 279 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | CHLORIDE | 68 3 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.93 | MG/L | | | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 5.4 | MG/L | | | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | OIL AND GREASE | 5 1 | MG/L | | U | | 5 1 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | PHOSPHORUS | 0 054 | MG/L | | | | 0.050 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | SULFATE | 58.4 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01268WC | 25-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 512 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 30 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 2 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | CHLORIDE | 57 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | FLUORIDE | 0 8 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 3.5 | MG/L | | | | 0.02 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | NITRITE | 0.04 | MG/L | | | | 0 02 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 0 4 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | | 0 01 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | | | 0.01 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | SILICA, DISSOLVED | 5.2 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | SULFATE | 39 | MG/L | | | | 2.0 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | SULFIDE | 1 | MG/L | | U | | 2.0 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 460 | MG/L | | | | 10 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 | MG/L | | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01371WC | 17-JUL-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | U | | 4 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 276 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 12 5 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | CHLORIDE | 49 3 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 88 | MG/L | | | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 5 1 | MG/L | | | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | OIL AND GREASE | 9.2 | MG/L | | | | 5.3 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | SULFATE | 46 8 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 424 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01477WC | 06-AUG-91 | N | TRG | WQPL | TOTAL SOLIDS | 5 0 | MG/L | | U | | 5.0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 241 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | CHLORIDE | 52.3 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 20 0 | UG/L | | U | | 20 0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 83 | MG/L | | | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 3 | MG/L | | | | 0 20 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 56.0 | MG/L | | | | 5 8 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | SULFATE | 39.3 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 1530 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW023 | SW | REAL | SW01583WC | 16-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 5 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 233 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | CBOD5 | 1 8 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | CBOD5 | 2 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | CHLORIDE | 46.5 | MG/L | | | | 5.0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 73 | MG/L | | | | 0 10 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | NITRATE/NITRITE | 3 2 | MG/L | | | | 0 50 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | NITRITE | 0 042 | MG/L | | | | 0 020 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | OIL AND GREASE | 6 3 | MG/L | | U | | 6 3 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | SULFATE | 40.1 | MG/L | | | | 5 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 404 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 1.4 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW01689WC | 15-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 1.6 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 140 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB 91 | N | TRG | WQPL | CHLORIDE | 250 | MG/L | | | | 0 2 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | WQPL | FLUORIDE | 0 6 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | WQPL | SULFATE | 34 | MG/L | | | | 2.0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 640 | MG/L | | | | 10.0 | | | | | | | | |
| SW023 | SW | REAL | SW60062WC | 22-FEB-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 36 | MG/L | | | | 4.0 | | | | | | | | |
| SW023 | SW | REAL | SW60063WC | 22-FEB-91 | N | TRG | WQPL | SILICA, DISSOLVED | 2 8 | MG/L | | | | 0 4 | | | | | | | | |
| SW023 | SW | REAL | SW60066WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 160 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | WQPL | BICARBONATE | 160 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | WQPL | CHLORIDE | 36 | MG/L | | | | 2 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | WQPL | FLUORIDE | 0 8 | MG/L | | | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60068WC | 10-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 7 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 75 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | BICARBONATE | 75 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | CHLORIDE | 62 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 1 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 240 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60069WC | 15-APR-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 420 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 86 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | BICARBONATE | 86 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | CHLORIDE | 31 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 4 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | NITRITE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | SULFATE | 19 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 180 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60075WC | 23-APR-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 420 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 77 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | BICARBONATE | 77 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | CHLORIDE | 26 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 9 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0 04 | MG/L | | | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | SULFATE | 24 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 200 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60083WC | 01-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 160 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 105 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | BICARBONATE | 105 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | CHLORIDE | 20 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 9 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | NITRITE | 0 11 | MG/L | | | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | SILICON | 2 | MG/L | | U | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | SULFATE | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 180 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60090WC | 17-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 590 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 85 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | BICARBONATE | 85 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | CHLORIDE | 13 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 5 | MG/L | | | 0.1 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0 13 | MG/L | | | 0.01 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | SULFATE | 18 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 120 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60100WC | 23-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 290 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 83 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | AMMONIA | 0.7 | MG/L | | | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | BICARBONATE | 83 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | CHLORIDE | 23 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 0 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0.15 | MG/L | | | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0.01 | MG/L | | U | 0.01 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | SULFATE | 10 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 210 | MG/L | | | 2 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | REAL | SW60101WC | 28-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 67 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 60 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | BICARBONATE | 60 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | CHLORIDE | 11 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 1 | MG/L | | | 0 1 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | NITRITE | 0 03 | MG/L | | | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | SULFATE | 11 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 106 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60124WC | 23-JUL-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 3 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60133WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 58 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | BICARBONATE | 58 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | CHLORIDE | 5 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 77 | MG/L | | | 0 05 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | NITRITE | 0 04 | MG/L | | | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0.01 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | SULFATE | 12 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 94 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60141WC | 07-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1050 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 62 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | BICARBONATE | 62 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | CHLORIDE | 2 | MG/L | | U | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 72 | MG/L | | | 0 05 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | NITRITE | 0 06 | MG/L | | | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | SULFATE | 20 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 74 | MG/L | | | 10 | | | | | | | | | |
| SW023 | SW | REAL | SW60149WC | 12-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 72 | MG/L | | | 2 | | | | | | | | | |
| SW023 | SW | REAL | SW60157WC | 19-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0 052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0 52 | UG/L | | U | 0 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 52 | UG/L | | U | 0 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 52 | UG/L | | U | 0 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0.52 | UG/L | | U | 0 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0.52 | UG/L | | U | 0 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | 1 0 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | 1 0 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 10 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0.52 | UG/L | | U | 0.52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | 1 0 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 52 | UG/L | | U | 0 52 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 052 | UG/L | | U | 0.052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.052 | UG/L | | U | 0 052 | | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 52 | UG/L | | U | 0 52 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | CBOD5 | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | CHLORIDE | 5.0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 10 | MG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 10 | MG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | OIL AND GREASE | 5 8 | MG/L | | U | | 5 8 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | SULFATE | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 10.0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW023 | SW | RNS | SW80112WC | 17-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 1 0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | CHLORIDE | 5.0 | MG/L | | U | | 5.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10 0 | UG/L | | U | | 10.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 1 | MG/L | | U | | 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 10 | MG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.10 | MG/L | | U | | 0 10 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 5 1 | MG/L | | U | | 5 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | SULFATE | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 12.0 | MG/L | | | | 10 0 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 1 | MG/L | | U | | 1 | | | | | | | | |
| SW023 | SW | RNS | SW80158WC | 16-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 5 0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 90 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | BICARBONATE | 90 | MG/L | | | | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | CHLORIDE | 32 | MG/L | | | | 2 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | | 0 5 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 4 | MG/L | | | | 0 1 | | | | | | | | |
| SW023 | SW | | SW60066WC | 08-APR-91 | N | TRG | WQPL | SULFATE | 21 | MG/L | | | | 10 | | | | | | | | |
| SW037 | SW | REAL | SW00720WC | 08-JAN-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00823WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW00926WC | 21-MAR-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01028WC | 09-APR-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01135WC | 16-MAY-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01238WC | 20-JUN-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01341WC | 25-JUL-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01447WC | 28-AUG-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01553WC | 18-SEP-91 | Y | | | | | | | | | | | | | | | | | |
| SW037 | SW | REAL | SW01659WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00726WC | 08-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00829WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 250 | MG/L | | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 0 | MG/L | | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | CHLORIDE | 44 | MG/L | | | | 0 2 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 39 | MG/L | | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | FLUORIDE | 0.6 | MG/L | | | | 0 1 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.2 | MG/L | | | | 0.02 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | NITRITE | 0.02 | MG/L | | U | | 0 02 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | OIL AND GREASE | 0.5 | MG/L | | | | 0 2 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | | 0 01 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | | | 0.01 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | SILICA, DISSOLVED | 6 3 | MG/L | | | | 0 4 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | SULFATE | 29 | MG/L | | | | 2 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | SULFIDE | 1 | MG/L | | | 2 0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 370 | MG/L | | | 10.0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 | MG/L | | | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW00932WC | 28-MAR-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 4 | MG/L | | U | 4 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0.50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0.10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0.10 | UG/L | | U | 0.10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 165 | MG/L | | | 10.0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | CBOD5 | 5.0 | MG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | CBOD5 | 5.2 | MG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | CHLORIDE | 50 2 | MG/L | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.68 | MG/L | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 15 | MG/L | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | OIL AND GREASE | 5 4 | MG/L | | U | 5.4 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 10.0 | MG/L | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | SULFATE | 29 8 | MG/L | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 388 | MG/L | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 6 | MG/L | | | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW01034WC | 09-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 6 0 | MG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 191 | MG/L | | | 10.0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | CHLORIDE | 36 5 | MG/L | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | CYANIDE | 20 0 | UG/L | | U | 20 0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 60 | MG/L | | | 0.10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 97 | MG/L | | | 0.10 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0.020 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | OIL AND GREASE | 5.8 | MG/L | | U | 5.8 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 22.0 | MG/L | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | SULFATE | 22 5 | MG/L | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW01141WC | 16-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 640 | MG/L | | | 10 0 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 219 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | CHLORIDE | 48 4 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 58 | MG/L | | | | 0.10 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.88 | MG/L | | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0.020 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | OIL AND GREASE | 5 3 | MG/L | | U | | 5 3 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | PHOSPHORUS | 0 074 | MG/L | | | | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | SULFATE | 37 0 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 350 | MG/L | | | | 10.0 | | | | | | | | |
| SW038 | SW | REAL | SW01244WC | 20-JUN-91 | N | TRG | WQPL | TOTAL SOLIDS | 9.0 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 236 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | CHLORIDE | 39 8 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 51 | MG/L | | | | 0.10 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.2 | MG/L | | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0.020 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 6 2 | MG/L | | | | 5 8 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | SULFATE | 25 2 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01347WC | 25-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 348 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 217 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | CHLORIDE | 39 6 | MG/L | | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10 0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 48 | MG/L | | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.4 | MG/L | | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0.020 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | OIL AND GREASE | 5 3 | MG/L | | U | | 5 3 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 14 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | SULFATE | 24 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 326 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01453WC | 28-AUG-91 | N | TRG | WQPL | TOTAL SOLIDS | 14.0 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 223 | MG/L | | | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | CHLORIDE | 37 1 | MG/L | | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10.0 | UG/L | | U | | 10 0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 1 | MG/L | | | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 57 | MG/L | | | | 0 50 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 1 | MG/L | | | | 0 10 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 5.4 | MG/L | | U | | 5 4 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | SULFATE | 20.7 | MG/L | | | | 5.0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 344 | MG/L | | | | 10.0 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01559WC | 18-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 6 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0 10 | UG/L | | U | | 0 100 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D.LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ALDRIN | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0 50 | UG/L | | U | 0 500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0 500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0.50 | UG/L | | U | 0 500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | 0.500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 50 | UG/L | | U | 0.500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | 1 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1.0 | UG/L | | U | 1 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0.050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDRIN | 0.10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 100 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0.50 | UG/L | | U | 0.500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | 1 000 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0.50 | UG/L | | U | 0.500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | beta-BHC | 0.050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 050 | UG/L | | U | 0.050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.050 | UG/L | | U | 0 050 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | 0.500 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 220 | MG/L | | | 1 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | 1.0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | CHLORIDE | 40 | MG/L | | | 0 2 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 1 | MG/L | | U | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | FLUORIDE | 0.6 | MG/L | | | 0.1 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 3 | MG/L | | | 0.05 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | OIL AND GREASE | 1 6 | MG/L | | | 0 2 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 02 | MG/L | | U | 0 02 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | PHOSPHORUS | 0 03 | MG/L | | | 0 02 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | SILICA, DISSOLVED | 9.1 | MG/L | | | 0.4 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | SULFATE | 29 | MG/L | | | 2 0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | SULFIDE | 1 | MG/L | | U | 2.0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 340 | MG/L | | | 10.0 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 2 | MG/L | | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01665WC | 23-OCT-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 13 | MG/L | | | 4 0 | | | | | | | | |
| SW038 | SW | REAL | SW01716WC | 07-NOV-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 1 | MG/L | | | 1 | | | | | | | | |
| SW038 | SW | REAL | SW01716WC | 07-NOV-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 2 | MG/L | | | 1 | | | | | | | | |
| SW093 | SW | LR | SW00961WCLR | 14-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00755WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00858WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW00961WC | 14-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0.052 | UG/L | | U | 0.052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0.52 | UG/L | | U | 0 52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | 1.0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0.052 | UG/L | | U | 0 052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0.10 | UG/L | | U | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0.10 | UG/L | | U | 0.10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 052 | UG/L | | U | 0.052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 052 | UG/L | | U | 0.052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 52 | UG/L | | U | 0.52 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 119 | MG/L | | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | CBOD5 | 7 5 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | CBOD5 | 7 6 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | CHLORIDE | 60 6 | MG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.36 | MG/L | | | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.4 | MG/L | | | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0 020 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | OIL AND GREASE | 5.3 | MG/L | | U | 5 3 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 6.0 | MG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | SULFATE | 26 7 | MG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 274 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 5 2 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01063WC | 15-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 5 3 | MG/L | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01170WC | 22-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 292 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | CHLORIDE | 49 8 | MG/L | | | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.52 | MG/L | | | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 2.2 | MG/L | | | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0 020 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | OIL AND GREASE | 5 8 | MG/L | | U | 5 8 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0.050 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0.050 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 9 0 | MG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | SULFATE | 43 6 | MG/L | | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01273WC | 26-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 458 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 272 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | CHLORIDE | 46 3 | MG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.49 | MG/L | | | 0.10 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 8 | MG/L | | | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 7.2 | MG/L | | | 5 2 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0.050 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | SULFATE | 43.4 | MG/L | | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW093 | SW | REAL | SW01376WC | 29-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 422 | MG/L | | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 282 | MG/L | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | CHLORIDE | 45 6 | MG/L | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 3 | MG/L | | | 1 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 52 | MG/L | | | | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 2 2 | MG/L | | | | 0 20 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | OIL AND GREASE | 11.6 | MG/L | | U | | 11 6 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | | 0.050 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | SULFATE | 35 5 | MG/L | | | | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 412 | MG/L | | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01482WC | 14-AUG-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 5 | MG/L | | | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 156 | MG/L | | | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | CHLORIDE | 23 3 | MG/L | | | | 5.0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10 0 | UG/L | | U | | 10.0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 3 | MG/L | | | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 40 | MG/L | | | | 0 10 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 4.3 | MG/L | | | | 0 50 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | | 0 020 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 6 1 | MG/L | | U | | 6 1 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | | 0 050 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | SULFATE | 38.2 | MG/L | | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | | 1.0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 266 | MG/L | | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01588WC | 19-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 30 0 | MG/L | | | | 5 0 | | | | | | | | |
| SW093 | SW | REAL | SW01694WC | 28-OCT-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW01694WC | 28-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | | 1 | | | | | | | | |
| SW093 | SW | REAL | SW60065WC | 19-MAR-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 115 | MG/L | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | BICARBONATE | 115 | MG/L | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | CHLORIDE | 43 | MG/L | | | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | | 0 5 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 9 | MG/L | | | | 0.1 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | NITRITE | 0 09 | MG/L | | | | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0.02 | MG/L | | | | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | SILICON | 3 | MG/L | | | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | SULFATE | 22 | MG/L | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 190 | MG/L | | | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW60093WC | 17-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 6 | MG/L | | | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 50 | MG/L | | | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | | 1 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | CHLORIDE | 20 | MG/L | | | | 0.2 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | FLUORIDE | 0 2 | MG/L | | | | 0 1 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.3 | MG/L | | | | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | NITRITE | 0.08 | MG/L | | | | 0 02 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 04 | MG/L | | | | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | SILICA, DISSOLVED | 1.7 | MG/L | | | | 0.4 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | SULFATE | 8 | MG/L | | | | 2 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 140 | MG/L | | | | 10 0 | | | | | | | | |
| SW093 | SW | REAL | SW60110WC | 11-JUN-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1900 | MG/L | | | | 4 0 | | | | | | | | |
| SW093 | SW | REAL | SW60118WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 98 | MG/L | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | BICARBONATE | 98 | MG/L | | | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | | 10 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | CHLORIDE | 28 | MG/L | | | | 2 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | | 0.5 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.2 | MG/L | | | | 0.1 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | NITRITE | 0 04 | MG/L | | | | 0 01 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | PHOSPHATE | 0.04 | MG/L | | | | 0.01 | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | SULFATE | 26 | MG/L | | | | 10 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 196 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60123WC | 23-JUL-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 13 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60131WC | 29-JUL-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60135WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 36 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | BICARBONATE | 36 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | CHLORIDE | 12 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 68 | MG/L | | | 0 05 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | NITRITE | 0 03 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | SULFATE | 21 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 100 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60143WC | 07-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 1170 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 68 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | BICARBONATE | 68 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | CHLORIDE | 14 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 40 | MG/L | | | 0 05 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | NITRITE | 0 04 | MG/L | | | 0.01 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0 01 | MG/L | | U | 0.01 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | SULFATE | 22 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 140 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60150WC | 12-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 112 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 72 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | BICARBONATE | 72 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | CHLORIDE | 19 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 07 | MG/L | | | 0 05 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | NITRITE | 0.05 | MG/L | | | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | PHOSPHATE | 0.01 | MG/L | | U | 0 01 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | SULFATE | 19 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 152 | MG/L | | | 10 | | | | | | | | | |
| SW093 | SW | REAL | SW60158WC | 19-AUG-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 398 | MG/L | | | 2 | | | | | | | | | |
| SW093 | SW | | SW01694WC | 28-OCT-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | 1 | | | | | | | | | |
| SW093 | SW | | SW01694WC | 28-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | 1 | | | | | | | | | |
| SW118 | SW | REAL | SW00765WC | 30-JAN-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00868WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 199 | MG/L | | | 10 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | CBOD5 | 6 0 | MG/L | | | 1 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | CHLORIDE | 71.5 | MG/L | | | 5.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | CYANIDE | 20.0 | UG/L | | U | 20.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.51 | MG/L | | | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.11 | MG/L | | | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | OIL AND GREASE | 8.2 | MG/L | | U | 8 2 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0.050 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0 050 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5 0 | MG/L | | U | 5 0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | SULFATE | 25.5 | MG/L | | | 5.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 352 | MG/L | | | 10.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4.3 | MG/L | | | 1.0 | | | | | | | | | |
| SW118 | SW | REAL | SW00971WC | 21-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 9 | MG/L | | | 1.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0.10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0.050 | UG/L | | U | 0.050 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0 50 | UG/L | | U | 0.50 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D | LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0.50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1.0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0.10 | UG/L | | U | 0 | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0.050 | UG/L | | U | 0.050 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1 0 | UG/L | | U | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0.50 | UG/L | | U | 0 | 50 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0.050 | UG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0 50 | UG/L | | U | 0.50 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 210 | MG/L | | | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | CBOD5 | 4.9 | MG/L | | | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | CBOD5 | 5.2 | MG/L | | | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | CHLORIDE | 70 5 | MG/L | | | 5 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.53 | MG/L | | | 0 | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.10 | MG/L | | U | 0 | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 | 020 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | OIL AND GREASE | 8 2 | MG/L | | U | 8 | 2 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0.050 | | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 9.0 | MG/L | | | 5 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | SULFATE | 21 8 | MG/L | | | 5 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 372 | MG/L | | | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01073WC | 10-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4 1 | MG/L | | | 1.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 140 | MG/L | | | 10.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | CHLORIDE | 58 9 | MG/L | | | 5.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | 10.0 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 44 | MG/L | | | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 10 | MG/L | | U | 0 | 10 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0.020 | | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | OIL AND GREASE | 6.2 | MG/L | | U | 6 | 2 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 5.0 | MG/L | | U | 5 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | SULFATE | 19 0 | MG/L | | | 5 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01180WC | 09-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 284 | MG/L | | | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 239 | MG/L | | | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | CHLORIDE | 32 7 | MG/L | | | 5 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | 10 | 0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 44 | MG/L | | | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 10 | MG/L | | U | 0.10 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0.020 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | OIL AND GREASE | 6.8 | MG/L | | U | 6.8 | | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 | 050 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | PHOSPHORUS | 0 059 | MG/L | | | 0.050 | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D.LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 28 0 | MG/L | | | 5.0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | SULFATE | 13.4 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW118 | SW | REAL | SW01283WC | 26-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 296 | MG/L | | | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 194 | MG/L | | | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | CHLORIDE | 26 8 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 39 | MG/L | | | 0 10 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 10 | MG/L | | U | 0 10 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0 020 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | OIL AND GREASE | 6 5 | MG/L | | U | 6 5 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 6 0 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | SULFATE | 14.3 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW01386WC | 24-JUL-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 246 | MG/L | | | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 194 | MG/L | | | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | CHLORIDE | 27 0 | MG/L | | | 5.0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10.0 | UG/L | | U | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 42 | MG/L | | | 0.10 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 10 | MG/L | | U | 0 10 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | OIL AND GREASE | 7 5 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | SULFATE | 13.5 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 258 | MG/L | | | 10 0 | | | | | | | | |
| SW118 | SW | REAL | SW01492WC | 07-AUG-91 | N | TRG | WQPL | TOTAL SOLIDS | 8 0 | MG/L | | | 5 0 | | | | | | | | |
| SW118 | SW | REAL | SW01598WC | 25-SEP-91 | Y | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW01704WC | 23-OCT-91 | Y | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60066WCA | 15-MAR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60067WCB | 02-APR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60073WC | 15-APR-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60077WC | 01-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 57 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | BICARBONATE | 57 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | CHLORIDE | 25 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 2 | MG/L | | | 0 1 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0.04 | MG/L | | | 0 01 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | SULFATE | 15 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 160 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60080WC | 01-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 400 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60084WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60085WC | 06-MAY-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 85 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | BICARBONATE | 85 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | CHLORIDE | 19 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | FLUORIDE | 0.5 | MG/L | | U | 0 5 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 1 | MG/L | | U | 0.1 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | NITRITE | 0.02 | MG/L | | | 0 01 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0.01 | MG/L | | U | 0 01 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | SILICON | 3 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | SULFATE | 10 | MG/L | | U | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 130 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60094WC | 17-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 2140 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60095WC | 17-MAY-91 | N | | | | | | | | | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D.LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | ALKALINITY AS CACO3 | 70 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | BICARBONATE | 70 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 | MG/L | | U | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | CHLORIDE | 17 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | FLUORIDE | 0 5 | MG/L | | U | 0 5 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 1.8 | MG/L | | | 0.1 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | PHOSPHATE | 0 04 | MG/L | | | 0 01 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | SULFATE | 24 | MG/L | | | 10 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 130 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60099WC | 23-MAY-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 880 | MG/L | | | 2 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 74 | MG/L | | | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | 1.0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | CHLORIDE | 19 | MG/L | | | 0 2 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | FLUORIDE | 0 3 | MG/L | | | 0.1 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 6 | MG/L | | | 0 02 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | NITRITE | 0 04 | MG/L | | | 0.02 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 01 | MG/L | | U | 0 01 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | SILICA, DISSOLVED | 2 7 | MG/L | | | 0 4 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | SULFATE | 9 | MG/L | | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 160 | MG/L | | | 10.0 | | | | | | | | |
| SW118 | SW | REAL | SW60106WC | 03-JUN-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 8200 | MG/L | | | 4 0 | | | | | | | | |
| SW118 | SW | REAL | SW60107WC | 03-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 60 | MG/L | | | 1 0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 1 | MG/L | | U | 1.0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | CHLORIDE | 83 | MG/L | | | 0 2 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | FLUORIDE | 0 3 | MG/L | | | 0.1 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 1 4 | MG/L | | | 0 02 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | NITRITE | 0.02 | MG/L | | | 0 02 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.01 | MG/L | | U | 0 01 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | SILICA, DISSOLVED | 3.2 | MG/L | | | 0 4 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | SULFATE | 14 | MG/L | | | 2 0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 270 | MG/L | | | 10.0 | | | | | | | | |
| SW118 | SW | REAL | SW60111WC | 11-JUN-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 3000 | MG/L | | | 4.0 | | | | | | | | |
| SW118 | SW | REAL | SW60115WC | 25-JUN-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60122WC | 10-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60128WC | 24-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60138WC | 05-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | REAL | SW60147WC | 12-AUG-91 | N | | | | | | | | | | | | | | | | |
| SW118 | SW | | SW60067WC | 08-APR-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00728WC | 08-JAN-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00831WC | 20-FEB-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 222 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10 0 | MG/L | | U | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | CBOD5 | 6.4 | MG/L | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | CHLORIDE | 46.1 | MG/L | | | 5.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | CYANIDE | 20 0 | UG/L | | U | 20.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.62 | MG/L | | | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.14 | MG/L | | | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0.020 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | OIL AND GREASE | 5.4 | MG/L | | U | 5 4 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 6.0 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | SULFATE | 41.8 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 374 | MG/L | | | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 7 | MG/L | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW00934WC | 28-MAR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 4.0 | MG/L | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0.10 | UG/L | | U | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0.10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | ALDRIN | 0 052 | UG/L | | U | 0.052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.52 | UG/L | | U | 0 52 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0 52 | UG/L | | U | 0 52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0 52 | UG/L | | U | 0.52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0 52 | UG/L | | U | 0 52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0 52 | UG/L | | U | 0 52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1 0 | UG/L | | U | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1 0 | UG/L | | U | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDRIN | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0 10 | UG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0 52 | UG/L | | U | 0 52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1.0 | UG/L | | U | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0 52 | UG/L | | U | 0 52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | beta-BHC | 0 052 | UG/L | | U | 0.052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | delta-BHC | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 052 | UG/L | | U | 0 052 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0.52 | UG/L | | U | 0.52 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 250 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | CBOD5 | 3 6 | MG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | CBOD5 | 5 6 | MG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | CHLORIDE | 47 6 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0 66 | MG/L | | | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 10 | MG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | NITRITE | 0 020 | MG/L | | U | 0.020 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | OIL AND GREASE | 5.3 | MG/L | | U | 5 3 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 13 0 | MG/L | | | 5.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | SULFATE | 33.4 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | SULFIDE | 1 0 | MG/L | | U | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 350 | MG/L | | | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 2 0 | MG/L | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01036WC | 09-APR-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 5 5 | MG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 185 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | CHLORIDE | 36 5 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | CYANIDE | 20.0 | UG/L | | U | 20 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.54 | MG/L | | | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 33 | MG/L | | | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | OIL AND GREASE | 5 9 | MG/L | | U | 5 9 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0 050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 12 0 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | SULFATE | 53.6 | MG/L | | | 20 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01143WC | 16-MAY-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 622 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 246 | MG/L | | | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | CHLORIDE | 46.1 | MG/L | | | 5.0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | CYANIDE | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.62 | MG/L | | | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | NITRATE/NITRITE | 0 20 | MG/L | | U | 0 20 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | OIL AND GREASE | 5 6 | MG/L | | U | 5 6 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.091 | MG/L | | | 0 050 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | PHOSPHORUS | 0 050 | MG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 43.0 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | SULFATE | 22.9 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01246WC | 26-JUN-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 342 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01349WC | 22-JUL-91 | N | | | | | | | | | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 226 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | CHLORIDE | 32.3 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | CYANIDE | 10 0 | UG/L | | U | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 4 | MG/L | | | 1 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.54 | MG/L | | | 0.10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.10 | MG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | OIL AND GREASE | 7 3 | MG/L | | U | 7 3 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | SOLIDS, NONVOLATILE SUSPENDED | 31 0 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | SULFATE | 21.6 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 344 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01455WC | 13-AUG-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 8 | MG/L | | | 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 226 | MG/L | | | 10 0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 10.0 | MG/L | | U | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | CHLORIDE | 45 8 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | CYANIDES (SOLUBLE SALTS AND CO | 10.0 | UG/L | | U | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 3 | MG/L | | | 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | FLUORIDE, SOLUBLE | 0.61 | MG/L | | | 0.50 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.10 | MG/L | | U | 0 10 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | NITRITE | 0.020 | MG/L | | U | 0 020 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | OIL AND GREASE | 5.0 | MG/L | | U | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.050 | MG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | PHOSPHORUS | 0.050 | MG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | SULFATE | 31.2 | MG/L | | | 5.0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | SULFIDE | 1.0 | MG/L | | U | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 338 | MG/L | | | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 9 | MG/L | | | 1 | | | | | | | | |
| SW129 | SW | REAL | SW01561WC | 18-SEP-91 | N | TRG | WQPL | TOTAL SOLIDS | 44.0 | MG/L | | | 5 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | 4,4'-DDD | 0.10 | UG/L | | U | 0.100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | 4,4'-DDE | 0.10 | UG/L | | U | 0.100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | 4,4'-DDT | 0 10 | UG/L | | U | 0.100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ALDRIN | 0.050 | UG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1016 | 0.50 | UG/L | | U | 0 500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1221 | 0.50 | UG/L | | U | 0.500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1232 | 0.50 | UG/L | | U | 0 500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1242 | 0.50 | UG/L | | U | 0 500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1248 | 0.50 | UG/L | | U | 0 500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1254 | 1.0 | UG/L | | U | 1.000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | AROCLOR-1260 | 1.0 | UG/L | | U | 1 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | DIELDRIN | 0.10 | UG/L | | U | 0.100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDOSULFAN I | 0.050 | UG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDOSULFAN II | 0.10 | UG/L | | U | 0 100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDOSULFAN SULFATE | 0.10 | UG/L | | U | 0 100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDRIN | 0.10 | UG/L | | U | 0.100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | ENDRIN KETONE | 0.10 | UG/L | | U | 0.100 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | HEPTACHLOR | 0.050 | UG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | HEPTACHLOR EPOXIDE | 0.050 | UG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | METHOXYCHLOR | 0.50 | UG/L | | U | 0.500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | TOXAPHENE | 1.0 | UG/L | | U | 1 000 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | alpha-BHC | 0.050 | UG/L | | U | 0.050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | alpha-CHLORDANE | 0.50 | UG/L | | U | 0 500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | beta-BHC | 0.050 | UG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | delta-BHC | 0.050 | UG/L | | U | 0 050 | | | | | | | | |

| Location | ST | QC | Sample Number | Smpl Date | D | ID | Group | Chemical | Result | Unit | Error | Qual | D LMT | VA | RN1 | RN2 | RN3 | RN4 | VResult | VQual | VDET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | gamma-BHC (LINDANE) | 0 050 | UG/L | | U | 0 050 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | PSTCLPTCL | gamma-CHLORDANE | 0.50 | UG/L | | U | 0.500 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | BICARBONATE AS CACO3 | 220 | MG/L | | | 1 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | CARBONATE AS CACO3 | 4 | MG/L | | | 1.0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | CHLORIDE | 45 | MG/L | | | 0 2 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | DISSOLVED ORGANIC CARBON | 2 | MG/L | | | 1 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | FLUORIDE | 0 6 | MG/L | | | 0 1 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | NITRATE/NITRITE | 0.05 | MG/L | | U | 0 05 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | OIL AND GREASE | 1.0 | MG/L | | | 0 2 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | ORTHOPHOSPHATE | 0.02 | MG/L | | U | 0 02 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | PHOSPHORUS | 0.03 | MG/L | | | 0 02 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | SILICA, DISSOLVED | 6.1 | MG/L | | | 0 4 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | SULFATE | 34 | MG/L | | | 2 0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | SULFIDE | 1 | MG/L | | U | 2.0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | TOTAL DISSOLVED SOLIDS | 350 | MG/L | | | 10.0 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | TOTAL ORGANIC CARBON | 3 | MG/L | | | 1 | | | | | | | | |
| SW129 | SW | REAL | SW01667WC | 23-OCT-91 | N | TRG | WQPL | TOTAL SUSPENDED SOLIDS | 20 | MG/L | | | 4 0 | | | | | | | | |

# APPENDIX G

## SUMMARY STATISTICS, SELECTED TRACE METALS, SURFACE WATER AND SEDIMENT SITES

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Aluminum, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 7 | 62 59 | 130.00 | 17 00 |
| SW019 | 1 | 108.00 | 108.00 | 108.00 |
| SW020 | 1 | 108.00 | 108.00 | 108.00 |
| SW022 | – | – | – | – |
| SW023 | 13 | 56.15 | 108.00 | 13.00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 64.01 | 108.00 | 22 30 |
| SW093 | 16 | 103.52 | 457 00 | 10.00 |
| SW118 | 6 | 66.03 | 184.00 | 10.00 |
| SW129 | 7 | 60.79 | 108.00 | 19 00 |
| SED118 | – | – | – | – |

**Aluminum, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 97.40 | 198.00 | 32.00 |
| SW019 | 1 | 6290.00 | 6290.00 | 6290.00 |
| SW020 | 1 | 13000.00 | 13000.00 | 13000.00 |
| SW022 | 10 | 24150.00 | 46400.00 | 4710.00 |
| SW023 | 22 | 10397 75 | 73800.00 | 46.00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 177 07 | 672.00 | 39.90 |
| SW093 | 23 | 14347 16 | 110000.00 | 71 00 |
| SW118 | 9 | 31291.20 | 120000.00 | 83.80 |
| SW129 | 6 | 323.83 | 945.00 | 60.00 |
| SED118 | 4 | 9452.50 | 14300.00 | 6250.00 |

**Antimony, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 7 | 19 40 | 42.20 | 11 00 |
| SW019 | 1 | 25.60 | 25.60 | 25.60 |
| SW020 | 1 | 25.60 | 25.60 | 25.60 |
| SW022 | – | – | – | – |
| SW023 | 13 | 18.73 | 26.00 | 11 00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 22 07 | 42.20 | 6.00 |
| SW093 | 15 | 27.49 | 60.00 | 7 00 |
| SW118 | 6 | 18.62 | 25.60 | 7 00 |
| SW129 | 7 | 18.80 | 25.60 | 11 00 |
| SED118 | 4 | 125.25 | 188.00 | 96.00 |

**Antimony, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 15.96 | 25.60 | 11 00 |
| SW019 | 1 | 25.60 | 25.60 | 25.60 |
| SW020 | 1 | 25.60 | 25.60 | 25.60 |
| SW022 | 10 | 26.38 | 40.2 | 11 |
| SW023 | 22 | 22 86 | 37 00 | 8.00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 21 53 | 30 00 | 11 70 |
| SW093 | 23 | 28.71 | 60 00 | 11 00 |
| SW118 | 9 | 30.18 | 92.60 | 7 00 |
| SW129 | 6 | 23.02 | 30.00 | 16.70 |
| SED118 | 4 | 7 00 | 13.30 | 2 40 |

**Arsenic, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 7 | 1 36 | 2 00 | 0 70 |
| SW019 | 1 | 0.90 | 0 90 | 0 90 |
| SW020 | 1 | 0 90 | 0 90 | 0 90 |
| SW022 | – | – | – | – |
| SW023 | 13 | 1 42 | 2 00 | 0.90 |
| SW037 | – | – | – | – |
| SW038 | 7 | 1 37 | 3.00 | 0 70 |
| SW093 | 15 | 3.72 | 10 00 | 0 90 |
| SW118 | 6 | 1 45 | 2 00 | 0 90 |
| SW129 | 7 | 1 31 | 2.30 | 0 90 |
| SED118 | – | – | – | – |

**Arsenic, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 1 96 | 4 00 | 0 90 |
| SW019 | 1 | 0 90 | 0 90 | 0 90 |
| SW020 | 1 | 1 60 | 1 60 | 1 60 |
| SW022 | 10 | 4 69 | 9 00 | 1 30 |
| SW023 | 22 | 3.08 | 10.00 | 0.90 |
| SW037 | – | – | – | – |
| SW038 | 6 | 1 47 | 2 00 | 0 90 |
| SW093 | 23 | 3.56 | 10.00 | 0 80 |
| SW118 | 9 | 2 77 | 5 80 | 0.90 |
| SW129 | 6 | 1 28 | 2 00 | 0 90 |
| SED118 | 4 | 6 53 | 10.20 | 5.00 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Barium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 7 | 119 21 | 140.00 | 90 80 |
| SW019 | 1 | 26.40 | 26.40 | 26.40 |
| SW020 | 1 | 17 30 | 17 30 | 17 30 |
| SW022 | -- | -- | -- | -- |
| SW023 | 13 | 89 10 | 154.00 | 4 40 |
| SW037 | -- | -- | -- | -- |
| SW038 | 7 | 151 57 | 160.00 | 137 00 |
| SW093 | 15 | 146.18 | 200.00 | 83.00 |
| SW118 | 6 | 105.37 | 130.00 | 85.20 |
| SW129 | 7 | 126.81 | 166.00 | 49.70 |
| SED118 | -- | -- | -- | -- |

**Barium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 129.00 | 140.00 | 102.00 |
| SW019 | 1 | 68.60 | 68.60 | 68.60 |
| SW020 | 1 | 94.50 | 94.50 | 94.50 |
| SW022 | 10 | 289.85 | 486.00 | 93.50 |
| SW023 | 22 | 179 09 | 742.00 | 4.40 |
| SW037 | -- | -- | -- | -- |
| SW038 | 6 | 150.33 | 166.00 | 141 00 |
| SW093 | 23 | 225.52 | 1000.00 | 83.10 |
| SW118 | 9 | 459.06 | 1960.00 | 91 50 |
| SW129 | 6 | 125.70 | 173.00 | 47 20 |
| SED118 | 4 | 125.25 | 188.00 | 96.00 |

**Beryllium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 8 | 0 84 | 1 40 | 0 50 |
| SW019 | 1 | 0.50 | 0.50 | 0.50 |
| SW020 | 1 | 0.50 | 0.50 | 0.50 |
| SW022 | -- | -- | -- | -- |
| SW023 | 16 | 1 01 | 3.00 | 0 50 |
| SW037 | -- | -- | -- | -- |
| SW038 | 7 | 0.73 | 1 00 | 0.50 |
| SW093 | 18 | 2.39 | 5.00 | 0 50 |
| SW118 | 7 | 0 94 | 2 00 | 0.50 |
| SW129 | 8 | 0 89 | 2 00 | 0.50 |
| SED118 | -- | -- | -- | -- |

**Beryllium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 7 | 1 10 | 2 40 | 0 60 |
| SW019 | 1 | 0 50 | 0 50 | 0 50 |
| SW020 | 1 | 0 70 | 0.70 | 0 70 |
| SW022 | 13 | 2 12 | 3.20 | 1 00 |
| SW023 | 29 | 1 72 | 5 20 | 0 60 |
| SW037 | -- | -- | -- | -- |
| SW038 | 6 | 1 00 | 2 00 | 0 50 |
| SW093 | 28 | 2.22 | 6.80 | 0 50 |
| SW118 | 11 | 2 73 | 10 80 | 0 50 |
| SW129 | 6 | 0 93 | 2 00 | 0 50 |
| SED118 | 5 | 0 80 | 1 20 | 0 44 |

**Cadmium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 4 | 3.25 | 4 80 | 2.40 |
| SW019 | 1 | 3.30 | 3.30 | 3.30 |
| SW020 | 1 | 3.30 | 3.30 | 3.30 |
| SW022 | -- | -- | -- | -- |
| SW023 | 10 | 2 97 | 5 00 | 2 00 |
| SW037 | -- | -- | -- | -- |
| SW038 | 7 | 3.14 | 5.00 | 2 00 |
| SW093 | 12 | 3.18 | 5.00 | 2 00 |
| SW118 | 5 | 2 78 | 3.30 | 2 00 |
| SW129 | 6 | 3.37 | 5.00 | 2 00 |
| SED118 | -- | -- | -- | -- |

**Cadmium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 2 | 3.00 | 3.30 | 2 70 |
| SW019 | 1 | 3.30 | 3.30 | 3.30 |
| SW020 | 1 | 3.30 | 3.30 | 3.30 |
| SW022 | 7 | 4 70 | 5.50 | 3.00 |
| SW023 | 14 | 5 71 | 11 30 | 2 00 |
| SW037 | -- | -- | -- | -- |
| SW038 | 6 | 2 83 | 5.00 | 2.00 |
| SW093 | 18 | 3.59 | 5.80 | 2.00 |
| SW118 | 7 | 4 00 | 9 80 | 2 00 |
| SW129 | 6 | 3.15 | 5 00 | 2.00 |
| SED118 | 3 | 1 14 | 1 50 | 0 81 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Clacium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 7 | 77828.57 | 84000.00 | 59400.00 |
| | SW019 | 1 | 10900.00 | 10900.00 | 10900.00 |
| | SW020 | 1 | 10800.00 | 10800.00 | 10800.00 |
| | SW022 | -- | -- | -- | -- |
| | SW023 | 13 | 60572.54 | 99700.00 | 105.00 |
| | SW037 | -- | -- | -- | -- |
| | SW038 | 7 | 79200.00 | 89500.00 | 62700.00 |
| | SW093 | 16 | 82456.25 | 116000.00 | 41400.00 |
| | SW118 | 6 | 57516.67 | 67200.00 | 46000.00 |
| | SW129 | 7 | 66400.00 | 80200.00 | 32100.00 |
| | SED118 | -- | -- | -- | -- |

**Calcium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 79560.00 | 89000.00 | 60800.00 |
| | SW019 | 1 | 12200.00 | 12200.00 | 12200.00 |
| | SW020 | 1 | 18800.00 | 18800.00 | 18800.00 |
| | SW022 | 10 | 58990.00 | 108000.00 | 24500.00 |
| | SW023 | 22 | 54202.73 | 94900.00 | 160.00 |
| | SW037 | -- | -- | -- | -- |
| | SW038 | 6 | 80416.67 | 89300.00 | 68000.00 |
| | SW093 | 23 | 63421 74 | 108000.00 | 24000.00 |
| | SW118 | 9 | 58577 78 | 101000.00 | 25000.00 |
| | SW129 | 6 | 67216.67 | 86700.00 | 28300.00 |
| | SED118 | 4 | 9082.50 | 12000.00 | 6800.00 |

**Cesium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 7 | 308.57 | 500.00 | 50.00 |
| | SW019 | 1 | 500.00 | 500.00 | 500.00 |
| | SW020 | 1 | 500.00 | 500.00 | 500.00 |
| | SW022 | -- | -- | -- | -- |
| | SW023 | 13 | 330.85 | 500.00 | 50.00 |
| | SW037 | -- | -- | -- | -- |
| | SW038 | 7 | 380.43 | 500.00 | 51 00 |
| | SW093 | 16 | 581 50 | 2500.00 | 50.00 |
| | SW118 | 6 | 321 00 | 500.00 | 50.00 |
| | SW129 | 7 | 371 57 | 500.00 | 50.00 |
| | SED118 | -- | -- | -- | -- |

**Cesium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 232.00 | 500.00 | 50.00 |
| | SW019 | 1 | 500.00 | 500.00 | 500.00 |
| | SW020 | 1 | 500.00 | 500.00 | 500.00 |
| | SW022 | 7 | 180.43 | 500.00 | 1 00 |
| | SW023 | 18 | 239.56 | 500.00 | 50 00 |
| | SW037 | -- | -- | -- | -- |
| | SW038 | 6 | 277 50 | 500.00 | 2 00 |
| | SW093 | 18 | 449.25 | 2500.00 | 0 50 |
| | SW118 | 9 | 233.22 | 500.00 | 1 00 |
| | SW129 | 6 | 342.17 | 500.00 | 2 00 |
| | SED118 | 4 | 53.90 | 150.00 | 2 60 |

**Chromium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 83 | 4 39 | 6.90 | 2 00 |
| | SW019 | 1 | 4.10 | 4.10 | 4 10 |
| | SW020 | 1 | 4.10 | 4.10 | 4 10 |
| | SW022 | -- | -- | -- | -- |
| | SW023 | 13 | 4.48 | 7 80 | 2.00 |
| | SW037 | -- | -- | -- | -- |
| | SW038 | 7 | 4.26 | 6.50 | 2 60 |
| | SW093 | 15 | 6.75 | 19.40 | 2.00 |
| | SW118 | 6 | 7 03 | 18.50 | 2 00 |
| | SW129 | 7 | 4 31 | 6.90 | 2.20 |
| | SED118 | -- | -- | -- | -- |

**Chromium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 3.96 | 6.90 | 2 00 |
| | SW019 | 1 | 12 80 | 12 80 | 12.80 |
| | SW020 | 1 | 10 80 | 10 80 | 10.80 |
| | SW022 | 10 | 30.00 | 62.20 | 7 30 |
| | SW023 | 22 | 16.06 | 95.00 | 2.00 |
| | SW037 | -- | -- | -- | -- |
| | SW038 | 6 | 5.32 | 10.00 | 3.30 |
| | SW093 | 23 | 20 11 | 99 00 | 2 00 |
| | SW118 | 9 | 35.36 | 130.00 | 4 10 |
| | SW129 | 6 | 5 90 | 10.00 | 4 00 |
| | SED118 | 4 | 9 03 | 11 30 | 7 40 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Cobalt, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 83 | 3 34 | 7 30 | 2 00 |
| | SW019 | 1 | 3 60 | 3 60 | 3 60 |
| | SW020 | 1 | 3 60 | 3 60 | 3 60 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 3 17 | 4 00 | 2 00 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 3 90 | 7 30 | 2 80 |
| | SW093 | 15 | 15.84 | 50.00 | 2 00 |
| | SW118 | 6 | 3.52 | 5 90 | 2 00 |
| | SW129 | 7 | 3.14 | 4 00 | 2 00 |
| | SED118 | – | – | – | – |

**Cobalt, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 2 52 | 3.60 | 2.00 |
| | SW019 | 1 | 5.40 | 5.40 | 5.40 |
| | SW020 | 1 | 4 10 | 4 10 | 4 10 |
| | SW022 | 10 | 12.73 | 24.40 | 3 80 |
| | SW023 | 22 | 8.53 | 36.70 | 2.40 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 4 53 | 10 00 | 3.00 |
| | SW093 | 23 | 15.99 | 53.00 | 2 00 |
| | SW118 | 9 | 18.98 | 87 10 | 3 00 |
| | SW129 | 6 | 4 53 | 10 00 | 3.00 |
| | SED118 | 4 | 9 08 | 15.00 | 6 30 |

**Copper, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 88 | 4 83 | 13.80 | 2 00 |
| | SW019 | 1 | 4 70 | 4 70 | 4 70 |
| | SW020 | 1 | 19 70 | 19.70 | 19 70 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 5 08 | 13.20 | 2.00 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 5.27 | 11 00 | 3.00 |
| | SW093 | 15 | 9.26 | 25.00 | 2 00 |
| | SW118 | 6 | 5.33 | 13.80 | 2.00 |
| | SW129 | 7 | 5 63 | 14.10 | 3.00 |
| | SED118 | – | – | – | – |

**Copper, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 7 34 | 19.00 | 2 00 |
| | SW019 | 1 | 16.20 | 16.20 | 16.20 |
| | SW020 | 1 | 17 60 | 17 60 | 17 60 |
| | SW022 | 10 | 56.63 | 109.00 | 16.00 |
| | SW023 | 22 | 28.80 | 128.00 | 2 00 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 6 40 | 11 00 | 3 00 |
| | SW093 | 23 | 28.27 | 120.00 | 2 00 |
| | SW118 | 11 | 36.79 | 192.00 | 1 50 |
| | SW129 | 7 | 6.23 | 13.70 | 2.00 |
| | SED118 | 4 | 18.70 | 35.90 | 11 10 |

**Iron, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 96 | 105.13 | 240.00 | 6.50 |
| | SW019 | 1 | 108.00 | 108.00 | 108.00 |
| | SW020 | 1 | 93.50 | 93.50 | 93.50 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 39.38 | 131 00 | 3.00 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 33.33 | 137 00 | 3.00 |
| | SW093 | 16 | 192.89 | 750.00 | 6.00 |
| | SW118 | 6 | 65.17 | 97 00 | 20.60 |
| | SW129 | 7 | 45.10 | 90.50 | 16.70 |
| | SED118 | – | – | – | – |

**Iron, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 280.40 | 480.00 | 20.00 |
| | SW019 | 1 | 6400.00 | 6400.00 | 6400.00 |
| | SW020 | 1 | 12200.00 | 12200.00 | 12200.00 |
| | SW022 | 10 | 25578.00 | 49800.00 | 5280.00 |
| | SW023 | 22 | 11462 63 | 77200.00 | 27 80 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 178.73 | 514.00 | 12.60 |
| | SW093 | 23 | 16052.22 | 110000.00 | 488.00 |
| | SW118 | 9 | 35480.56 | 156000.00 | 149.00 |
| | SW129 | 6 | 361 17 | 730.00 | 10 00 |
| | SED118 | 4 | 14500.00 | 21700.00 | 10800.00 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Lead, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 98 | 1 37 | 2 40 | 0 90 |
| | SW019 | 1 | 3 10 | 3.10 | 3.10 |
| | SW020 | 1 | 1 90 | 1 90 | 1 90 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 1 52 | 4 90 | 0 40 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 1 09 | 1 40 | 0 90 |
| | SW093 | 15 | 8.23 | 100.00 | 0.40 |
| | SW118 | 6 | 1 23 | 1 50 | 1 00 |
| | SW129 | 17 | 2 91 | 10.00 | 0 90 |
| | SED118 | – | – | – | – |

**Lead, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 2 74 | 3.20 | 2 40 |
| | SW019 | 1 | 29.10 | 29.10 | 29.10 |
| | SW020 | 1 | 26.40 | 26.40 | 26.40 |
| | SW022 | 9 | 68.60 | 128.00 | 24.50 |
| | SW023 | 21 | 18.15 | 130.00 | 1 00 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 1 43 | 2 00 | 1 00 |
| | SW093 | 23 | 28.81 | 100.00 | 0 70 |
| | SW118 | 9 | 25.86 | 103.00 | 1 00 |
| | SW129 | 6 | 1 90 | 3.00 | 1 40 |
| | SED118 | 4 | 16.68 | 21 60 | 14 90 |

**Lithium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 98 | 6.36 | 8.10 | 4 30 |
| | SW019 | 1 | 2.00 | 2 00 | 2.00 |
| | SW020 | 1 | 2 00 | 2 00 | 2 00 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 10.27 | 26.00 | 4 30 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 6.01 | 10 00 | 2.00 |
| | SW093 | 16 | 42.24 | 100.00 | 3.70 |
| | SW118 | 6 | 11 85 | 20.00 | 7 40 |
| | SW129 | 7 | 7 03 | 10.00 | 4 30 |
| | SED118 | – | – | – | – |

**Lithium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 7 22 | 8.40 | 4 30 |
| | SW019 | 1 | 6.90 | 6.90 | 6.90 |
| | SW020 | 1 | 10 40 | 10.40 | 10.40 |
| | SW022 | 7 | 16.30 | 27.40 | 7 60 |
| | SW023 | 18 | 9 46 | 26.00 | 3 70 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 13.20 | 50 00 | 2 00 |
| | SW093 | 18 | 33.02 | 100 00 | 0 50 |
| | SW118 | 9 | 26.78 | 84.50 | 7 40 |
| | SW129 | 6 | 14 10 | 50.00 | 4.40 |
| | SED118 | 4 | 8.90 | 11 20 | 6.90 |

**Magnesium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 93 | 15257 14 | 17700.00 | 11500.00 |
| | SW019 | 1 | 1150.00 | 1150.00 | 1150.00 |
| | SW020 | 1 | 1130.00 | 1130.00 | 1130.00 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 15468.60 | 25000.00 | 36.60 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 17371.43 | 20900.00 | 15200.00 |
| | SW093 | 16 | 18655.63 | 27100.00 | 10 00 |
| | SW118 | 6 | 14833.33 | 17500.00 | 11000.00 |
| | SW129 | 7 | 17177 14 | 20400.00 | 5340.00 |
| | SED118 | – | – | – | – |

**Magnesium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 15880.00 | 17700.00 | 11700.00 |
| | SW019 | 1 | 2590.00 | 2590.00 | 2590.00 |
| | SW020 | 1 | 4080.00 | 4080.00 | 4080.00 |
| | SW022 | 10 | 11557 00 | 20800.00 | 4940.00 |
| | SW023 | 22 | 12871 66 | 23000.00 | 36.60 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 17966.67 | 20900.00 | 16200.00 |
| | SW093 | 23 | 16176.96 | 31000.00 | 5770.00 |
| | SW118 | 9 | 20255.56 | 50000.00 | 12000.00 |
| | SW129 | 6 | 17013.33 | 20400.00 | 4680.00 |
| | SED118 | 4 | 2935.00 | 4270.00 | 2400.00 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. *Trace Metals, Surface-Water Sites*

**Manganese, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 83 | 147 86 | 204.00 | 100.00 |
| SW019 | 1 | 15.20 | 15 20 | 15.20 |
| SW020 | 1 | 6 20 | 6 20 | 6 20 |
| SW022 | – | – | – | – |
| SW023 | 13 | 26.40 | 75 00 | 1 00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 12 14 | 27 30 | 3.80 |
| SW093 | 17 | 580.44 | 1420.00 | 76.70 |
| SW118 | 6 | 13.22 | 26.80 | 5.40 |
| SW129 | 7 | 16.68 | 72 00 | 9 40 |
| SED118 | – | – | – | – |

**Manganese, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 148.00 | 170.00 | 120.00 |
| SW019 | 1 | 97 00 | 97 00 | 97 00 |
| SW020 | 1 | 149.00 | 149.00 | 149.00 |
| SW022 | 10 | 520.70 | 942.00 | 108.00 |
| SW023 | 22 | 324.38 | 1300.00 | 1 00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 20.15 | 32.00 | 11 10 |
| SW093 | 22 | 604.71 | 2100.00 | 87 80 |
| SW118 | 9 | 721 74 | 3640.00 | 7 50 |
| SW129 | 6 | 37 45 | 59.40 | 18.20 |
| SED118 | 4 | 315.00 | 457 00 | 210.00 |

**Mercury, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 83 | 0 20 | 0.20 | 0 20 |
| SW019 | 1 | 0.20 | 0 20 | 0.20 |
| SW020 | 1 | 0.20 | 0.20 | 0 20 |
| SW022 | – | – | – | – |
| SW023 | 13 | 0 19 | 0 20 | 0.10 |
| SW037 | – | – | – | – |
| SW038 | 7 | 0 20 | 0.20 | 0.20 |
| SW093 | 14 | 0.20 | 0 54 | 0.10 |
| SW118 | 6 | 0.20 | 0 20 | 0 20 |
| SW129 | 7 | 0 25 | 0 54 | 0.20 |
| SED118 | – | – | – | – |

**Mercury, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 0.20 | 0 20 | 0 20 |
| SW019 | 1 | 0.20 | 0 20 | 0 20 |
| SW020 | 1 | 0 20 | 0 20 | 0 20 |
| SW022 | 9 | 0 22 | 0 40 | 0 20 |
| SW023 | 20 | 0 22 | 0 40 | 0 10 |
| SW037 | – | – | – | – |
| SW038 | 6 | 0 20 | 0 20 | 0 20 |
| SW093 | 21 | 0 21 | 0 40 | 0 10 |
| SW118 | 9 | 0 22 | 0 41 | 0.20 |
| SW129 | 6 | 0 26 | 0.53 | 0.20 |
| SED118 | 5 | 0 24 | 0 50 | 0 10 |

**Molybdenum, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 88 | 6 06 | 10 90 | 3 00 |
| SW019 | 1 | 5 70 | 5.70 | 5.70 |
| SW020 | 1 | 5.70 | 5 70 | 5.70 |
| SW022 | – | – | – | – |
| SW023 | 13 | 8.57 | 26.00 | 3 00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 5 89 | 10 00 | 2 00 |
| SW093 | 16 | 47 19 | 100.00 | 3.00 |
| SW118 | 6 | 5 98 | 10.90 | 2 00 |
| SW129 | 7 | 6.16 | 20.00 | 3.00 |
| SED118 | – | – | – | – |

**Molybdenum, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 6 46 | 11 40 | 3.00 |
| SW019 | 1 | 5 70 | 5 70 | 5 70 |
| SW020 | 1 | 5 70 | 5 70 | 5.70 |
| SW022 | 7 | 11 86 | 26.00 | 3.00 |
| SW023 | 18 | 16.04 | 26.00 | 4 00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 5 90 | 10.00 | 2 00 |
| SW093 | 10 | 39.80 | 100.00 | 1 00 |
| SW118 | 9 | 12 07 | 26.00 | 2 00 |
| SW129 | 6 | 7 38 | 10 90 | 3.00 |
| SED118 | 4 | 3.42 | 7 20 | 0 66 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals Surface-Water Sites

**Nickel, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 93 | 8.03 | 14 70 | 3.90 |
| SW019 | 1 | 14 70 | 14.70 | 14 70 |
| SW020 | 1 | 15.50 | 15.50 | 15.50 |
| SW022 | – | – | – | – |
| SW023 | 13 | 8.05 | 14 70 | 3 90 |
| SW037 | – | – | – | – |
| SW038 | 7 | 10 71 | 17 00 | 3.00 |
| SW093 | 15 | 15.93 | 40.00 | 4 00 |
| SW118 | 6 | 8.42 | 14.70 | 3.90 |
| SW129 | 7 | 10 09 | 17 00 | 3.90 |
| SED118 | – | – | – | – |

**Nickel, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 7 52 | 14.70 | 3.90 |
| SW019 | 1 | 14 70 | 14 70 | 14 70 |
| SW020 | 1 | 20.60 | 20.60 | 20.60 |
| SW022 | 10 | 29.27 | 56.40 | 9 00 |
| SW023 | 22 | 19.04 | 86.60 | 3.90 |
| SW037 | – | – | – | – |
| SW038 | 6 | 13.07 | 20.00 | 3.00 |
| SW093 | 23 | 25.63 | 100.00 | 4 00 |
| SW118 | 9 | 42.27 | 183.00 | 3.90 |
| SW129 | 6 | 13.22 | 20.00 | 3.90 |
| SED118 | 4 | 15.63 | 24.30 | 11 00 |

**Potassium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 98 | 2792.86 | 4150.00 | 2100.00 |
| SW019 | 1 | 19900.00 | 19900.00 | 19900.00 |
| SW020 | 1 | 4270.00 | 4270.00 | 4270.00 |
| SW022 | – | – | – | – |
| SW023 | 13 | 2294.23 | 4720.00 | 675.00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 1258.14 | 2050.00 | 549.00 |
| SW093 | 15 | 3976.00 | 5000.00 | 2810.00 |
| SW118 | 6 | 2215.00 | 3000.00 | 1460.00 |
| SW129 | 7 | 2371.43 | 3850.00 | 1700.00 |
| SED118 | – | – | – | – |

**Potassium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 3280.00 | 4700.00 | 2000.00 |
| SW019 | 1 | 21600.00 | 21600.00 | 21600.00 |
| SW020 | 1 | 6750.00 | 6750.00 | 6750.00 |
| SW022 | 10 | 14829.00 | 53900.00 | 4800.00 |
| SW023 | 22 | 7131.82 | 53400.00 | 1700.00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 1335.00 | 2630.00 | 636.00 |
| SW093 | 23 | 5552.17 | 18000.00 | 1620.00 |
| SW118 | 9 | 6022.22 | 17200.00 | 1700.00 |
| SW129 | 6 | 2308.67 | 3520.00 | 1490.00 |
| SED118 | 4 | 1425.00 | 2130.00 | 1050.00 |

**Selenium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 98 | 2 41 | 4 00 | 1 10 |
| SW019 | 1 | 1 10 | 1 10 | 1 10 |
| SW020 | 1 | 1 10 | 1 10 | 1 10 |
| SW022 | – | – | – | – |
| SW023 | 13 | 2 68 | 6.90 | 1 10 |
| SW037 | – | – | – | – |
| SW038 | 7 | 1 51 | 2 00 | 1 10 |
| SW093 | 16 | 4 89 | 18.40 | 1 00 |
| SW118 | 6 | 1 72 | 4 00 | 1 00 |
| SW129 | 7 | 1 79 | 4.00 | 1 10 |
| SED118 | – | – | – | – |

**Selenium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 2 84 | 4 00 | 1 10 |
| SW019 | 1 | 1 10 | 1 10 | 1 10 |
| SW020 | 1 | 1 10 | 1 10 | 1 10 |
| SW022 | 10 | 3.10 | 10 00 | 1 00 |
| SW023 | 21 | 3.02 | 15 00 | 1 00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 1 70 | 2.00 | 1 10 |
| SW093 | 23 | 3.97 | 20.00 | 1 00 |
| SW118 | 9 | 3.26 | 15.00 | 1 00 |
| SW129 | 6 | 1 68 | 2.80 | 1 10 |
| SED118 | 4 | 0 60 | 0 94 | 0 32 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. *Trace Metals, Surface-Water Sites*

**Silicon, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 93 | 6154 29 | 7480.00 | 4450.00 |
| SW019 | 1 | 969 00 | 969 00 | 969 00 |
| SW020 | 1 | 1030.00 | 1030 00 | 1030 00 |
| SW022 | – | – | – | – |
| SW023 | 12 | 3793.23 | 6450.00 | 25 70 |
| SW037 | – | – | – | – |
| SW038 | 6 | 7633.33 | 9150 00 | 6310.00 |
| SW093 | 8 | 5930.00 | 7450.00 | 3720.00 |
| SW118 | 6 | 4861 67 | 6140.00 | 2590 00 |
| SW129 | 8 | 5170 00 | 7530.00 | 2630.00 |
| SED118 | – | – | – | – |

**Silicon, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 3 | 5463.33 | 5920.00 | 4790.00 |
| SW019 | 1 | 14700.00 | 14700.00 | 14700.00 |
| SW020 | 1 | 29300.00 | 29300.00 | 29300.00 |
| SW022 | – | – | – | – |
| SW023 | 8 | 3450.71 | 10500.00 | 25.70 |
| SW037 | – | – | – | – |
| SW038 | 3 | 7880.00 | 9920.00 | 6000.00 |
| SW093 | 5 | 6132.00 | 9070.00 | 4110 00 |
| SW118 | 4 | 4340.00 | 6000.00 | 2500 00 |
| SW129 | 5 | 5378.00 | 8320.00 | 3340.00 |
| SED118 | 2 | 1180.00 | 1320.00 | 1040.00 |

**Silver, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 83 | 3 93 | 6.80 | 2 00 |
| SW019 | 1 | 5.00 | 5 00 | 5 00 |
| SW020 | 1 | 5.00 | 5 00 | 5 00 |
| SW022 | – | – | – | – |
| SW023 | 13 | 4.07 | 6.90 | 2 00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 3.94 | 6.80 | 2 00 |
| SW093 | 15 | 5.49 | 10.00 | 2 00 |
| SW118 | 6 | 4 22 | 6.50 | 2 00 |
| SW129 | 7 | 4 38 | 9 80 | 2 00 |
| SED118 | – | – | – | – |

**Silver, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 3.56 | 5 00 | 2 00 |
| SW019 | 1 | 5 00 | 5 00 | 5 00 |
| SW020 | 1 | 5 00 | 5 00 | 5 00 |
| SW022 | 10 | 4 3 | 8.2 | 2 |
| SW023 | 22 | 4 94 | 7 00 | 3 00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 5 58 | 12 80 | 2 00 |
| SW093 | 23 | 4 84 | 10 00 | 2 00 |
| SW118 | 9 | 3.76 | 5 00 | 2 00 |
| SW129 | 6 | 6 07 | 13.30 | 2 00 |
| SED118 | 4 | 1 49 | 2 30 | 0 44 |

**Sodium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 83 | 30300.00 | 37100 00 | 26000.00 |
| SW019 | 1 | 64000 00 | 64000.00 | 64000.00 |
| SW020 | 1 | 32900.00 | 32900.00 | 32900.00 |
| SW022 | – | – | – | – |
| SW023 | 13 | 37014 77 | 60800.00 | 172.00 |
| SW037 | – | – | – | – |
| SW038 | 7 | 13281.43 | 16400.00 | 9670.00 |
| SW093 | 16 | 44700.00 | 84800.00 | 22000.00 |
| SW118 | 6 | 34566.67 | 41400.00 | 30000.00 |
| SW129 | 7 | 15285.71 | 20000.00 | 13600.00 |
| SED118 | – | – | – | – |

**Sodium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 32280.00 | 36800.00 | 29000.00 |
| SW019 | 1 | 63000.00 | 63000.00 | 63000 00 |
| SW020 | 1 | 32900.00 | 32900.00 | 32900.00 |
| SW022 | 10 | 20790 | 96900 | 3660 |
| SW023 | 22 | 40030.45 | 149000.00 | 170.00 |
| SW037 | – | – | – | – |
| SW038 | 6 | 14350.00 | 16600.00 | 11100 00 |
| SW093 | 23 | 32330.43 | 87400.00 | 8800.00 |
| SW118 | 9 | 31800.00 | 51100 00 | 16000.00 |
| SW129 | 6 | 14963.33 | 19100.00 | 12900.00 |
| SED118 | 5 | 253.40 | 402.00 | 112 00 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Strontium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 88 | 432.57 | 480 00 | 336.00 |
| | SW019 | 1 | 55 20 | 55.20 | 55.20 |
| | SW020 | 1 | 52 00 | 52 00 | 52 00 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 413.18 | 690.00 | 9 00 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 455.86 | 540.00 | 400.00 |
| | SW093 | 16 | 590.25 | 1000.00 | 243.00 |
| | SW118 | 6 | 360.83 | 422.00 | 289 00 |
| | SW129 | 7 | 407.29 | 526.00 | 118.00 |
| | SED118 | – | – | – | – |

**Strontium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 440.00 | 480.00 | 336.00 |
| | SW019 | 1 | 65.00 | 65.00 | 65.00 |
| | SW020 | 1 | 88.80 | 88.80 | 88.80 |
| | SW022 | 7 | 213.57 | 331 | 124 |
| | SW023 | 18 | 334.74 | 663.00 | 7 30 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 469.50 | 540.00 | 415.00 |
| | SW093 | 16 | 426.36 | *1000.00* | *0 50* |
| | SW118 | 9 | 389.00 | 739.00 | 190 00 |
| | SW129 | 6 | 407 83 | 532.00 | 108.00 |
| | SED118 | 4 | 49.88 | 74 80 | 41 00 |

**Thallium, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 93 | 2 19 | 5 00 | 1 00 |
| | SW019 | 1 | 1 40 | 1 40 | 1 40 |
| | SW020 | 1 | 1 40 | 1 40 | 1 40 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 3.99 | 15.00 | 0.80 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 1 76 | 3.00 | 1 00 |
| | SW093 | 35 | 3.95 | 15.00 | 0 80 |
| | SW118 | 6 | 3.87 | 15.00 | 1 40 |
| | SW129 | 7 | 1 73 | 3.00 | 1 00 |
| | SED118 | – | – | – | – |

**Thallium, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 1 76 | 4 00 | 1 00 |
| | SW019 | 1 | 1 40 | 1 40 | 1 40 |
| | SW020 | 1 | 1 40 | 1 40 | 1 40 |
| | SW022 | 10 | 1 8 | 3 | 1 |
| | SW023 | 22 | 2 24 | 5 00 | 1 00 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 1 92 | 3 00 | 1 00 |
| | SW093 | 23 | 2 84 | 10 00 | 1 00 |
| | SW118 | 9 | 1 80 | 3 00 | 1 00 |
| | SW129 | 6 | 1 53 | 2 00 | 1 00 |
| | SED118 | 4 | 0 69 | 1 40 | 0 41 |

**Tin, Dissolved**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 98 | 19 24 | 38.90 | 10.40 |
| | SW019 | 1 | 14.80 | 14 80 | 14 80 |
| | SW020 | 1 | 14.80 | 14.80 | 14.80 |
| | SW022 | – | – | – | – |
| | SW023 | 13 | 18.07 | 30.00 | 10.40 |
| | SW037 | – | – | – | – |
| | SW038 | 7 | 27 17 | 75.70 | 10.40 |
| | SW093 | 16 | 44 69 | 100.00 | 11 00 |
| | SW118 | 6 | 16.15 | 24.20 | 7 00 |
| | SW129 | 7 | 20 31 | 48.00 | 10.40 |
| | SED118 | – | – | – | – |

**Tin, Total**

| (ug/L-water) (Mg/Kg-sediment) | Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|---|
| | SW018 | 5 | 17 08 | 24.20 | 11 00 |
| | SW019 | 1 | 14 80 | 14 80 | 14 80 |
| | SW020 | 1 | 14 80 | 14 80 | 14 80 |
| | SW022 | 7 | 31 13 | 85.4 | 13 |
| | SW023 | 18 | 19 58 | 30.00 | 11 00 |
| | SW037 | – | – | – | – |
| | SW038 | 6 | 23.70 | 50 00 | 14 80 |
| | SW093 | 18 | 33.85 | 100.00 | 2 00 |
| | SW118 | 9 | 31 09 | 94 80 | 12.00 |
| | SW129 | 6 | 25.13 | 50.00 | 14.80 |
| | SED118 | 4 | 11 58 | 24 90 | 2 90 |

# Table G 1
## Summary Statistics - Selected Trace Metals, OU13 Area
## Surface-Water and Sediment Sites

A. Trace Metals, Surface-Water Sites

**Vanadium, Dissolved**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 98 | 3 21 | 6.50 | 2 00 |
| SW019 | 1 | 5 70 | 5 70 | 5 70 |
| SW020 | 1 | 5 70 | 5 70 | 5 70 |
| SW022 | -- | -- | -- | -- |
| SW023 | 13 | 4 23 | 9 10 | 2 00 |
| SW037 | -- | -- | -- | -- |
| SW038 | 7 | 4 90 | 7 50 | 2 30 |
| SW093 | 15 | 17 13 | 50.00 | 2 00 |
| SW118 | 6 | 4 43 | 8.20 | 2 00 |
| SW129 | 7 | 4 93 | 9 80 | 2.00 |
| SED118 | -- | -- | -- | -- |

**Vanadium, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| | 3 | | | |
| SW018 | 5 | 2.74 | 5.70 | 2.00 |
| SW019 | 1 | 18.60 | 18.60 | 18.60 |
| SW020 | 1 | 30.30 | 30.30 | 30.30 |
| SW022 | 10 | 128.61 | 670 | 18 |
| SW023 | 22 | 31 18 | 208.00 | 2 00 |
| SW037 | -- | -- | -- | -- |
| SW038 | 6 | 6.37 | 10.00 | 3.40 |
| SW093 | 23 | 44.87 | 250.00 | 3.90 |
| SW118 | 9 | 78.21 | 305.00 | 2.00 |
| SW129 | 6 | 6.13 | 10.00 | 2 60 |
| SED118 | 4 | 27 93 | 42.40 | 21.20 |

**Zinc, Dissolved**

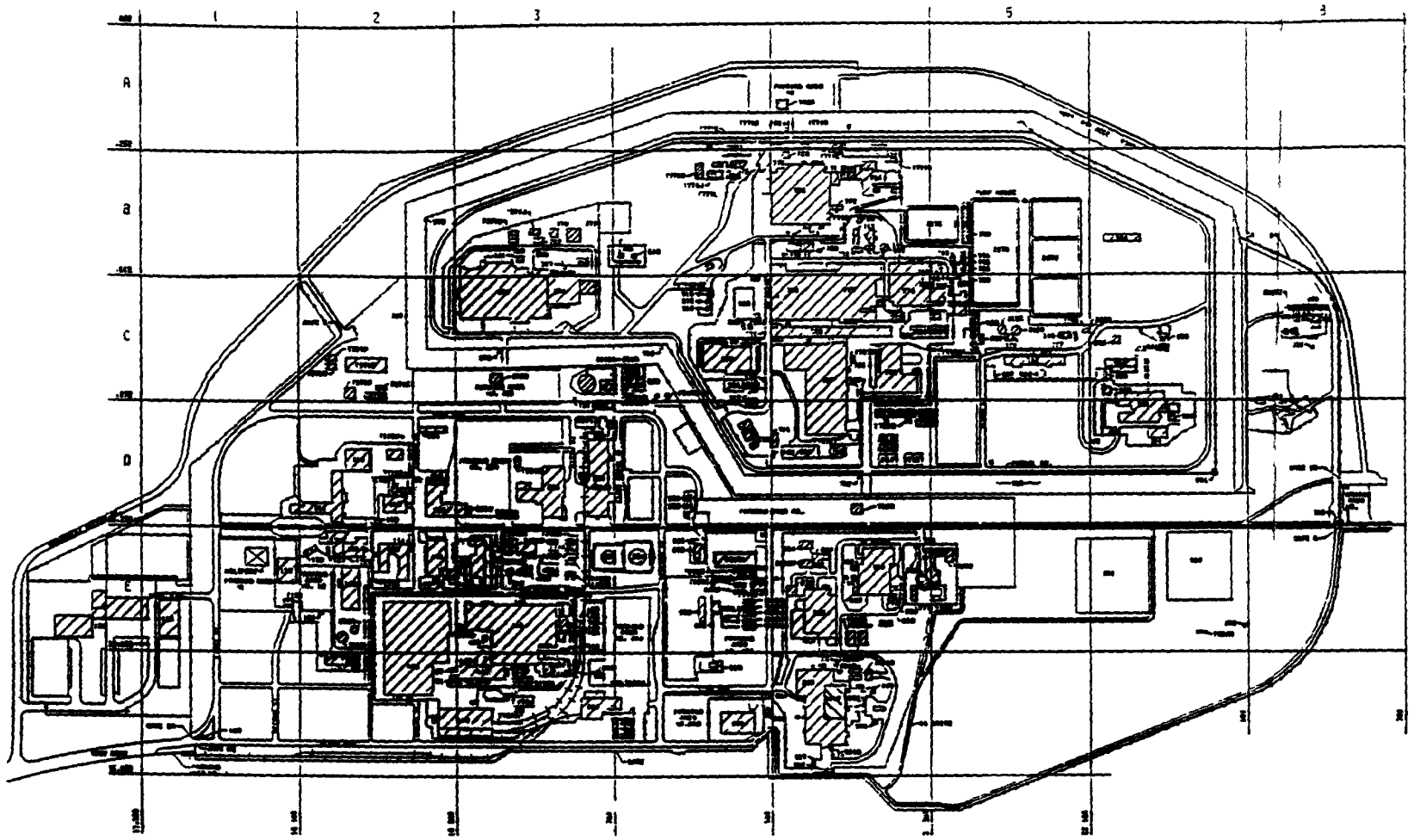
(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 93 | 13.89 | 27 00 | 4.30 |
| SW019 | 1 | 33.70 | 33.70 | 33.70 |
| SW020 | 1 | 16.20 | 16.20 | 16.20 |
| SW022 | -- | -- | -- | -- |
| SW023 | 13 | 12.57 | 41 00 | 3.00 |
| SW037 | -- | -- | -- | -- |
| SW038 | 7 | 15.10 | 68.50 | 1 80 |
| SW093 | 16 | 41.22 | 297 00 | 3.00 |
| SW118 | 6 | 50.38 | 258.00 | 3.30 |
| SW129 | 7 | 5.43 | 8.50 | 3.00 |
| SED118 | -- | -- | -- | -- |

**Zinc, Total**

(ug/L-water)
(Mg/Kg-sediment)

| Sampling Site | Number of Samples | Mean | Maximum | Minimum |
|---|---|---|---|---|
| SW018 | 5 | 16.42 | 24.60 | 5.00 |
| SW019 | 1 | 144.00 | 144.00 | 144.00 |
| SW020 | 1 | 164.00 | 164.00 | 164.00 |
| SW022 | 10 | 347 14 | 592 | 98.4 |
| SW023 | 22 | 304.95 | 1200.00 | 4 70 |
| SW037 | -- | -- | -- | -- |
| SW038 | 6 | 16.58 | 59.20 | 1 80 |
| SW093 | 20 | 220.30 | 750.00 | 31 00 |
| SW118 | 9 | 274.52 | 1260.00 | 4 30 |
| SW129 | 6 | 8.60 | 22.20 | 1 80 |
| SED118 | 4 | 75.43 | 111 00 | 57.80 |



## KEY TO DRAWINGS OF AREA PLOT PLAN

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | A 3<br>15501 3 | A 4<br>15501 4 | A 5<br>15501 5 | A 6<br>15501 6 | A 7<br>15501 7 | | | |
| | | B 2<br>15501 10 | B 3<br>15501-11 | B 4<br>15501-12 | B 5<br>15501 13 | B 6<br>15501-14 | B 7<br>15501 15 | B 8<br>15501 16 | | |
| | C 1<br>15501 17 | C 2<br>15501 18 | C 3<br>15501 19 | C 4<br>15501 20 | C 5<br>15501 21 | C 6<br>15501 22 | C 7<br>15501 23 | C 8<br>15501 24 | | |
| | D W1<br>15501 25 | D 1<br>15501 26 | D 2<br>15501 27 | D 3<br>15501 28 | D 4<br>15501 29 | D 5<br>15501 30 | D 6<br>15501 31 | D 7<br>15501 32 | D 8<br>15501 33 | D 16<br>15501 34 |
| | E W1<br>15501 38 | E 1<br>15501 39 | E 2<br>15501 40 | E 3<br>15501 41 | E 4<br>15501 42 | 5<br>15501 3 | E 6<br>1 501 44 | E<br>15501 45 | E 8<br>15501 46 | |
| | F W1<br>15501 49 | F 1<br>15501 50 | F 2<br>15501 51 | F 3<br>15501 52 | F 4<br>15501 53 | F 5<br>15501 54 | F 6<br>15501 55 | F 7<br>15501 56 | F 8<br>15501 57 | |
| G W8<br>15501 59 | | | | | | | | | | |

DWG 15501 74
DWG 15501 75

| | |
|---|---|
| QUADRANT A<br>15501 70 | QUADRANT B<br>15501 71 |
| QUADRANT C<br>15501 72 | QUADRANT D<br>15501 73 |

RFAO PLANT VICINITY UTILITIES DRAINAGE & QUADRANTS A B C D

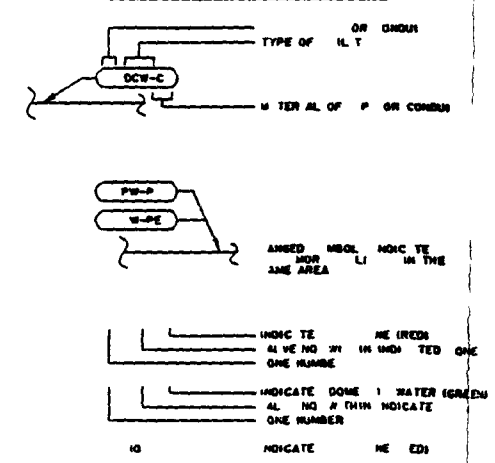
## REFERENCE DRAWINGS

| | |
|---|---|
| 2556 -1 | OUND TIO ORA GE PLAN |
| 3 | RE LOT LAN W BENC M S |
| 3 0 5 | BUFFER ZONE O O TOUR ER |
| 55 0 | OCKY FL TS P OT P GR O S S E ) |
| 2 2 3 | E CCESS RD T ND AN |
| 8789-1 | PLANT V C TY & DRA GE PLA |
| E18 89 | BOUNDR L NES & MONUMENTAT ( S ARMY ENG ) |
| 2 6 2 | W ER L NE FROM UMP NG S T O O W TER REATMENT L T |
| 2720 | EN RONMENTAL STUDY LOC O S & ZONE DES GN T O S |
| 9962 | DWG SER ES FO W TER S PP Y |
| E18789 6 | REAL ESTATE Q S T O |
| 5730 3 | SWECS TOWER LOC L |
| 25022 | OUND T O & STORM DR PLAN BLDG |

## LEGEND

| SYMBOL | DESCRIPTION |
|---|---|
| | BUILDING OR STRUCTURE |
| | PAVED AREA |
| | FENCE |
| | RAILROAD TRACK |
| | UNDERGROUND STRUCTURE |

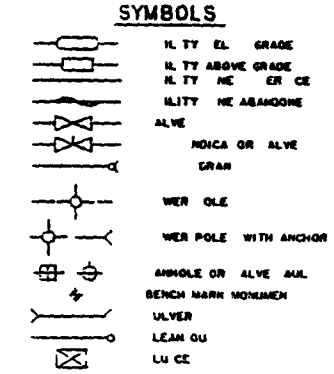
## UTILITY INDENTIFICATION




## ABREVIATIONS

| | |
|---|---|
| BOR | ANDONED |
| BM | AND ME ER NG |
| | GON |
| | A AR TE DEEP |
| BO | B DOWN |
| | NCH MARK AL MI |
| | OF JC |
| | OF |
| A | TH NG |
| OR AP | MEN |
| | CH |
| | ARBON ACHLOR DE |
| | IDU |
| | RON PE |
| MP | RRUGATED ME AL |
| | IDERS TE |
| | NCENT ED |
| NC | NCRETE |
| | O NO ABLE |
| | OOL NG ER TI |
| | UL NG ER UPPL |
| | PER PE |
| | LEAN OU |
| DC | DOMESTI OLD TER |
| CWP | DOME TIC LD -F RE -0 -0' DEEP |
| | DUCTIL ON PE |
| DU | DUC PLAS TRANS TE OR TEEL NC |
| E | LECTRICAL -6 -0 DEE |
| E OR ELE | LE T OR |
| AH | LE TRICAL MANHOLE |
| E- | LO PRE SURE ALARM |
| | OUNDA ON OR IN |
| | ERGL P |
| | RE YORAN |
| | UEL OIL |
| GLP | GLASS LINED PE |
| GN | AS LIQUID PETROL UM |
| | GAS NATURAL -0 DEEP |
| HF | OROFLORI ACID |
| HH | AND HOL |
| | ONEYWELL ALARM TEM |
| | ILOVOL |
| KOH | O ASSIUM YOROXIDE |
| | NSTRUMEN AIR |
| | AUNDR WASTE |
| MH | MANHOLE |
| | NI ROGEN |
| | GEN -0' -0 EEP |
| | OUTFALL SEWER |
| | PLAN AIR |
| B | PULL |
| PE | POLYETHYLENE IPE |
| POW | PROCES OI WAS E |
| VC | OL NY CHLORIDE IPE |
| | PROCE S AS |
| WF | ROCE S E-FORCE |
| WR | OCE S A E TU -0 -0 DE |
| WS | ROCES WASTE UPPL |
| | HIGH TEFLON PE |
| | AN WATER |
| | TORM DRAIN |
| | AIN AR EME |
| S | AIN AR EME O CED - DEE |
| | AULE TEEL |
| | EAM EI |
| TL | TEEL PE |
| | ELEPHONE -0' TO -0 DEEP |
| MH | TELEPHONE MANHOL |
| WR | WER ER R TU |
| TWS | WER W TE UPPL |
| UC | UNDERGROUND CABLE-CLA -6 -0 DEEP |
| UC | UNDERGROUND CABLE-CLAS |
| VCP | TR IED CL PE |
| | ALVE AULT |
| | AGE EFFLUE |
| OF | EVERSE SMO EE |
| OP | EVERSE SMO I PRODUC ER |
| PF | RE TER ACA |
| OB | IMAR EVERSE SMO NE |
| OP | CONDAR EVERSE MO EMATE |
| BF | |
| | DR ING BED TE |

## SYMBOLS

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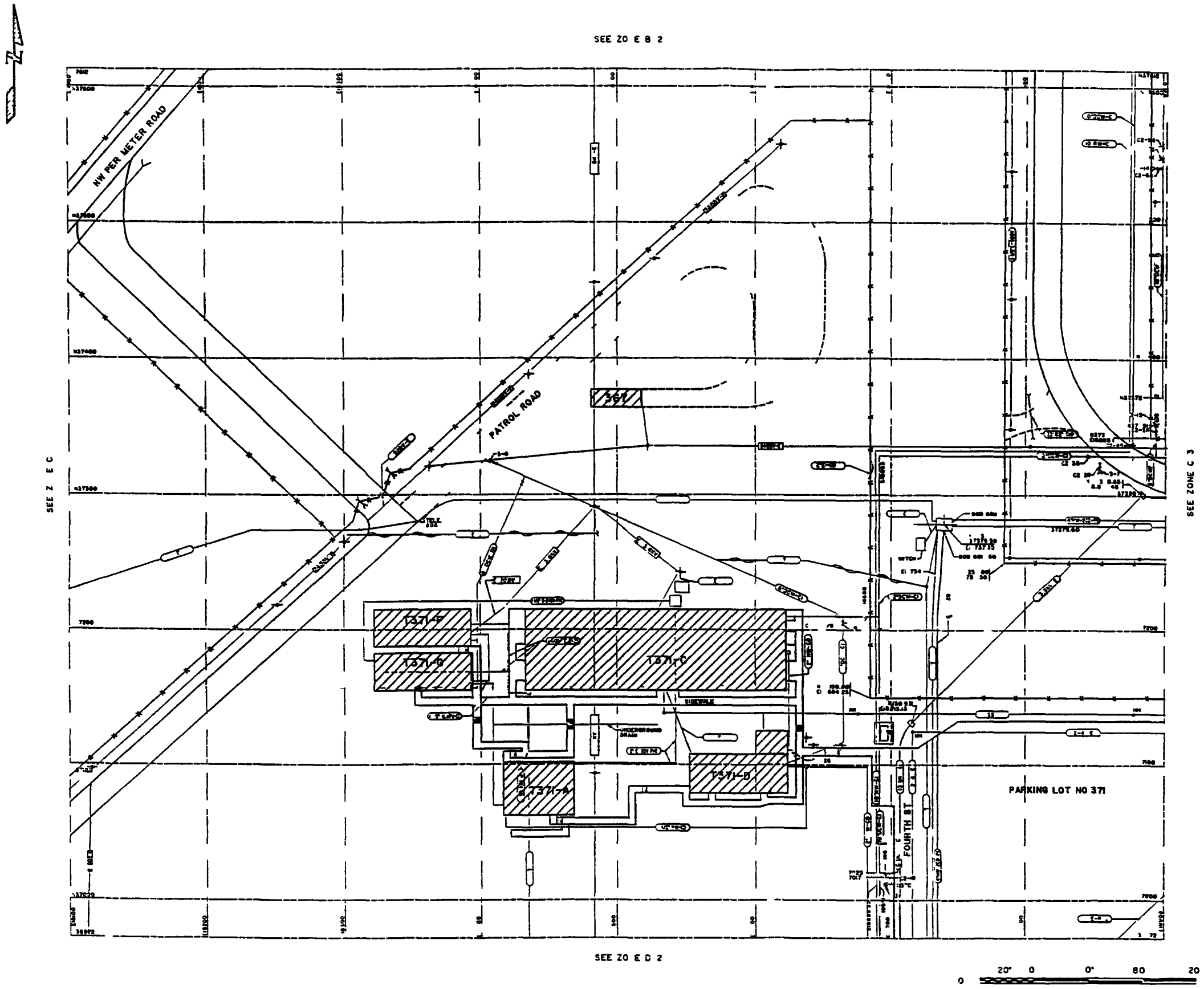


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KEYWORDS
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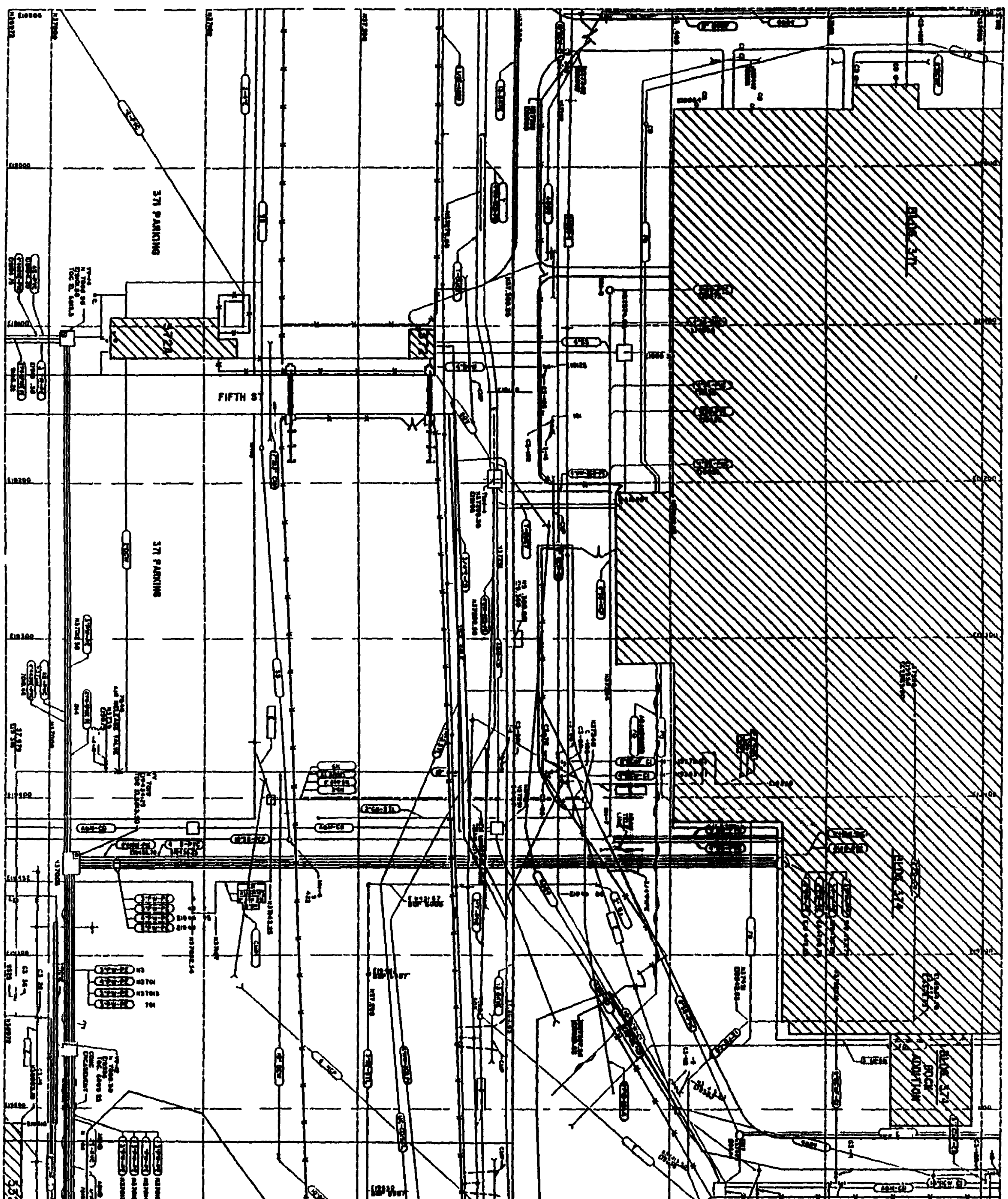


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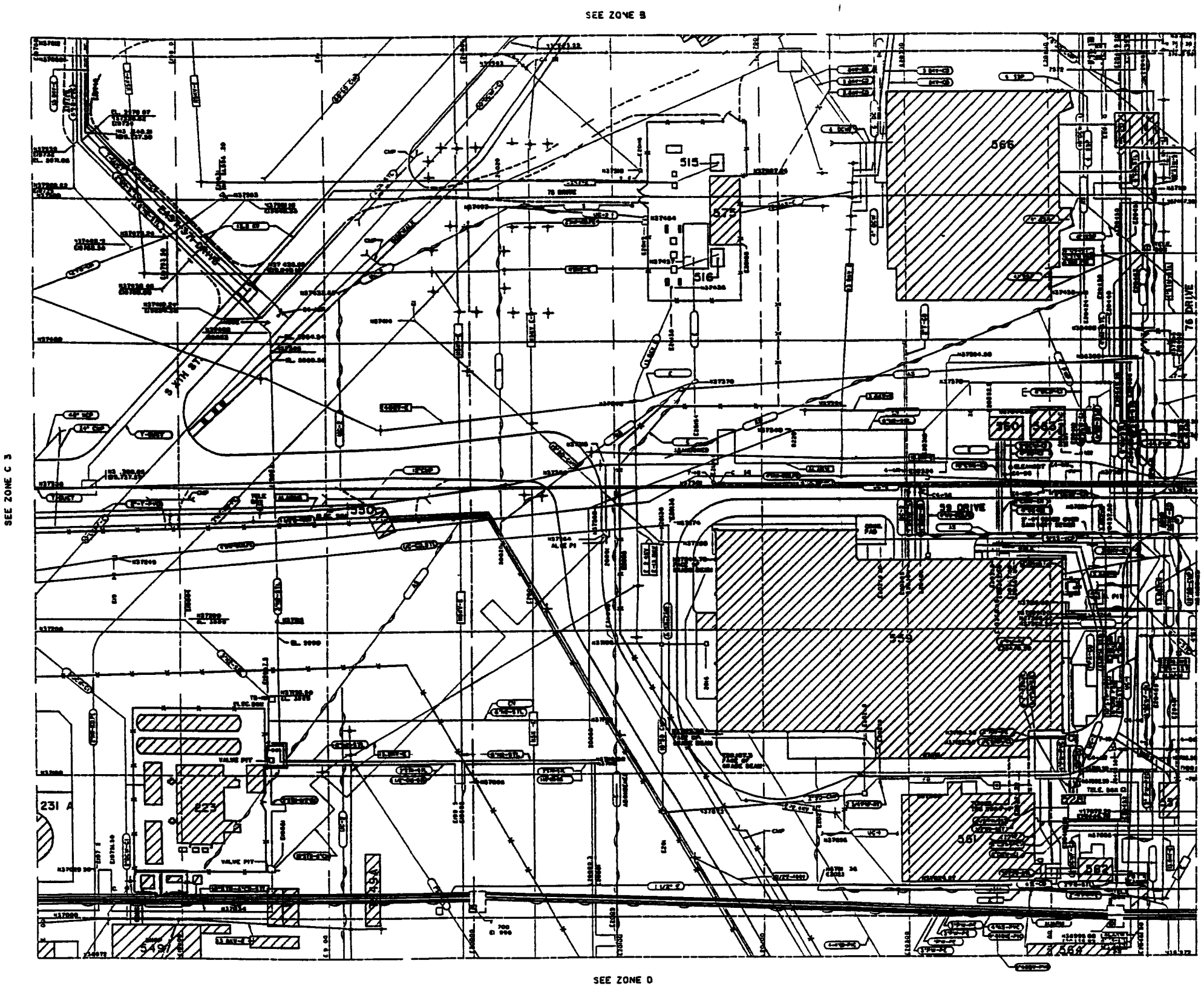


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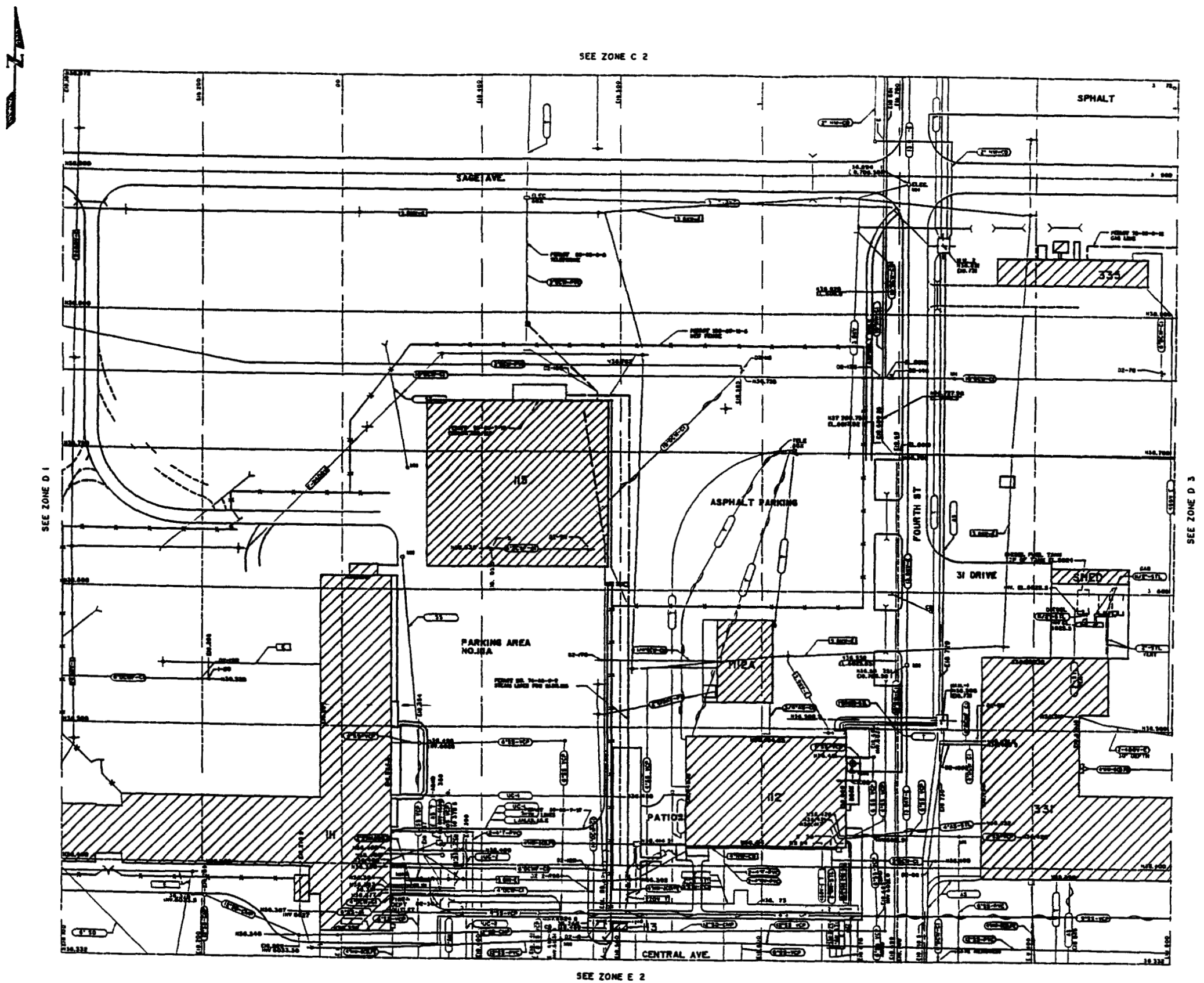


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| KEYWORDS | | ADDED MASTER STAMP | | 90045 |
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| 2 UT LITY | | E CRIPTI | TE | |
| 3 ABOVEGROUND | | | | |
| 4 UNDERGROUND | | | | |
| 5 | | | | |
| BLDG/FACILITY S TE | | | | |
| ROOM/AREA | | | | |
| GRID COORD./COL. NO. | | | | |

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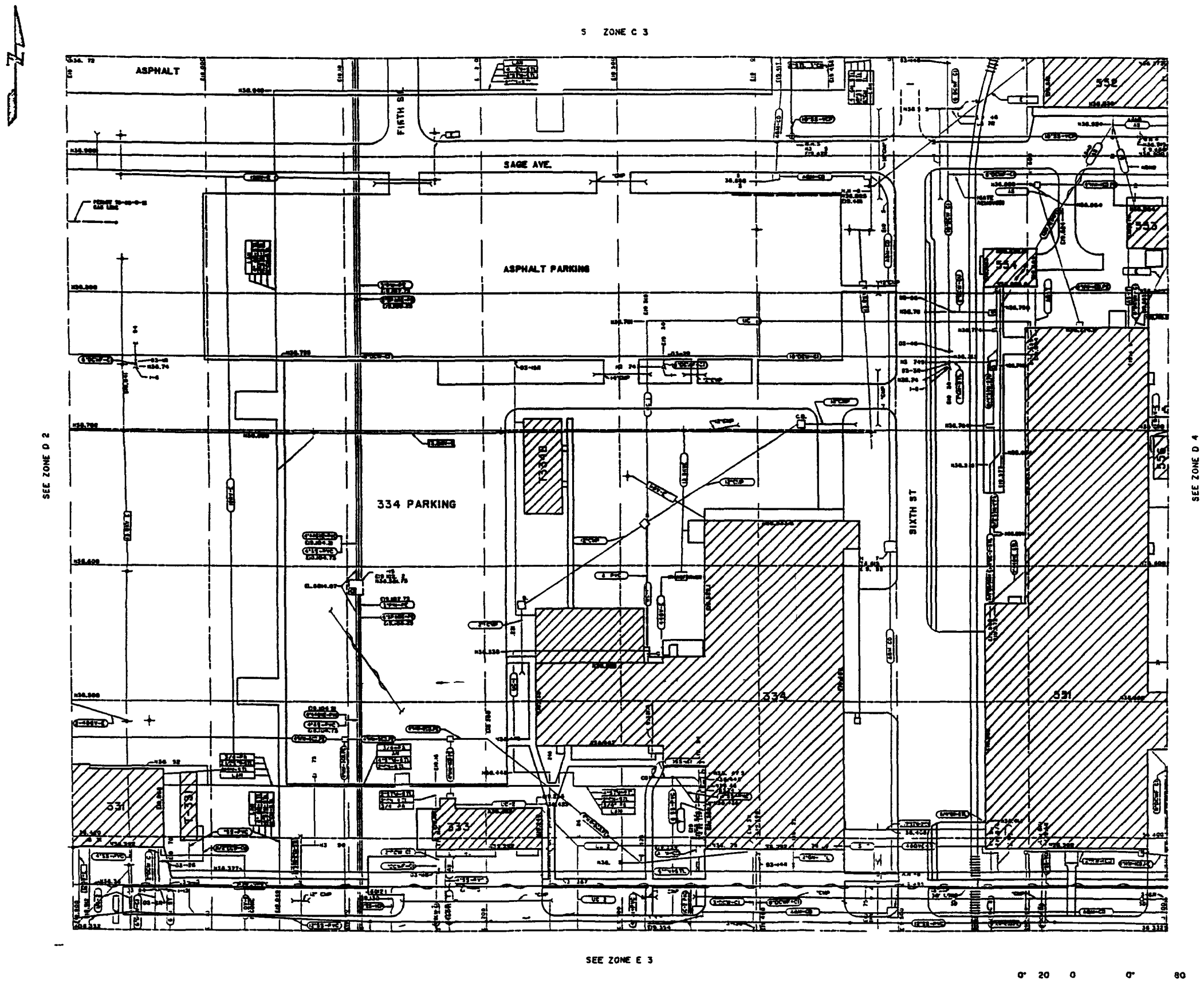


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| P | ADDED MAS TR S | 7/20/9 | LILNIQU | 9004 |
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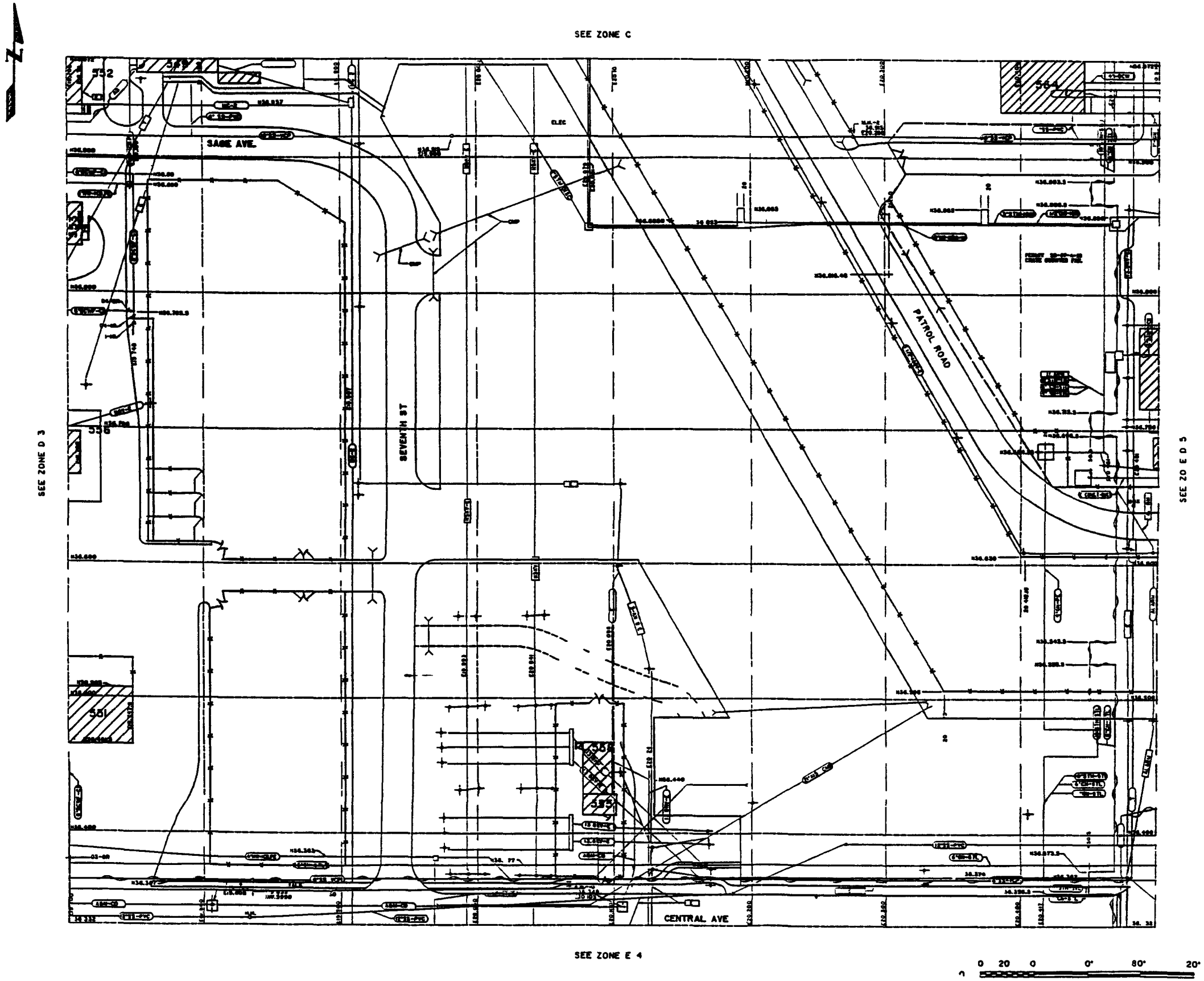


| | | | | |
|---|---|---|---|---|
| L | ADDED MAST R TAMP | | | 004 |
| K | UPDATED OLD DWG. NO 15 01 8 | 7 1 86 | BSP | DLG 4500 |

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ADDRESS
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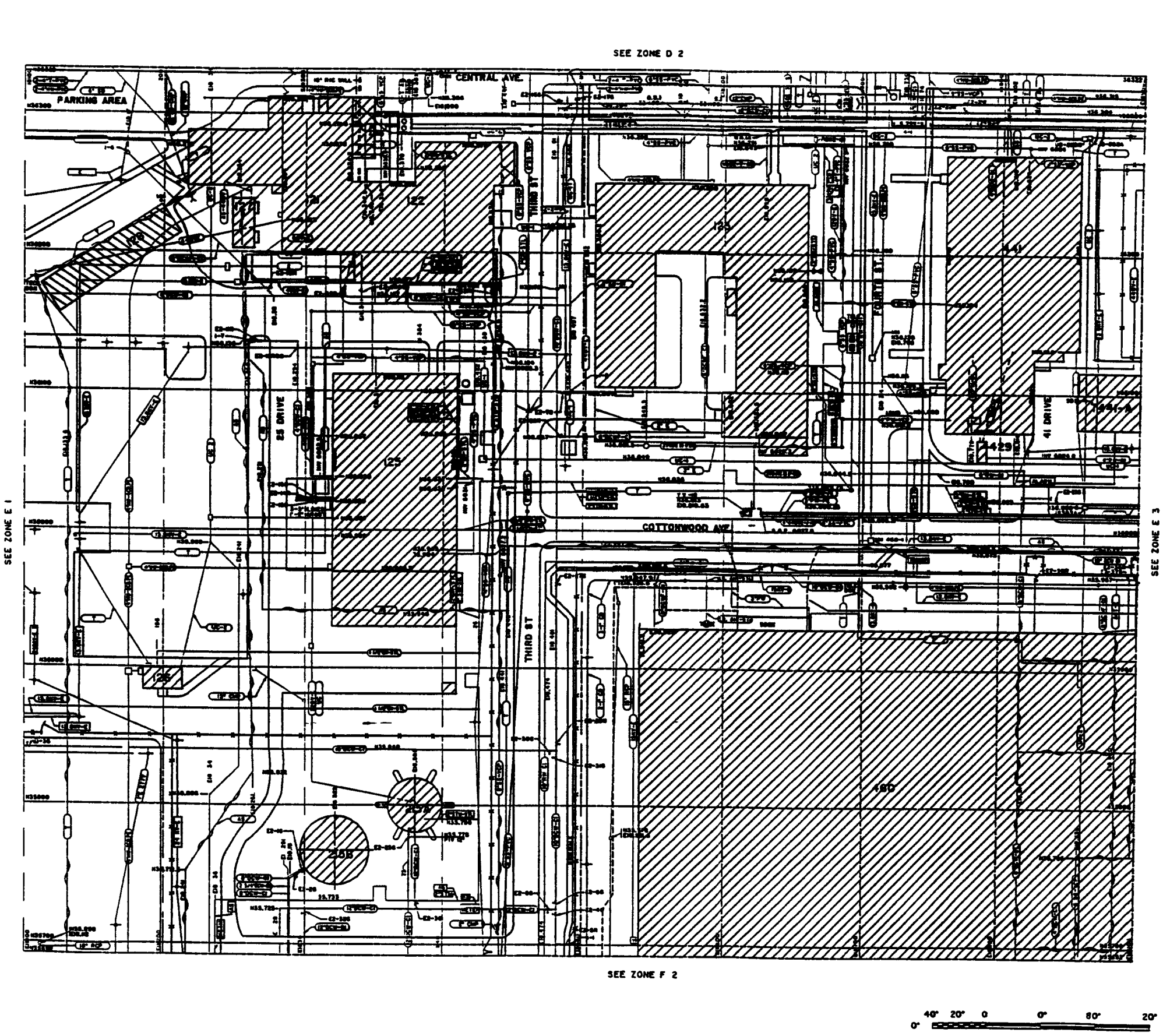


| | | | | | | | |
|---|---|---|---|---|---|---|---|
| P | ADDED MASTER STAMP | 7/20/90 | — | MLN | QU | | 9004 |
| N | CONTROLLED DRAWING | 1-17 87 | — | WC | — | RKJ | DLG 47060 |

KEYWORDS
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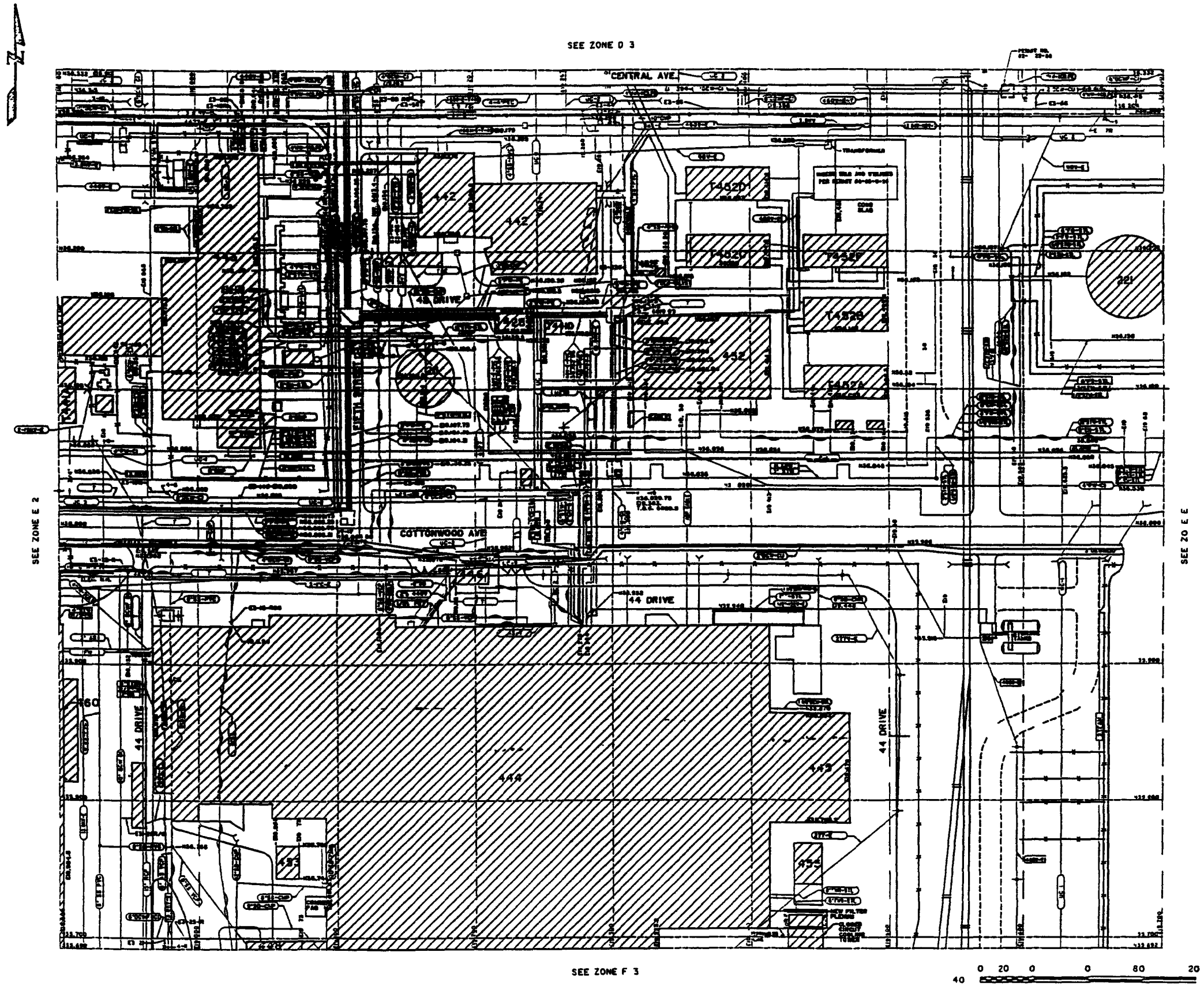
NO MANUAL CHANGES ALLOWED

R MST104 U.K.JK.E

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|---|---|---|---|---|---|
| R | ADDED MAS R S AMP | 7/20/9 | KM | QU | 90 4 |
| P | CONTROLLED DRAWING | 1-17 87 | C | RK | DLG 47C601 |

KEYWORDS
1 S TE
2 UT L T ES
3 ABOVEGROUND
UNDERGROUND
5
BLDG/FACILITY
S TE
ROOM/AREA
GR & COORD/COL NO.

| | | | |
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| DE GNED | — | — | |
| DR WN | KELLOUGH | 7 20 85 | |
| CHECKED | — | — | |
| APPROVED | TERKUN | 6 27 86 | |

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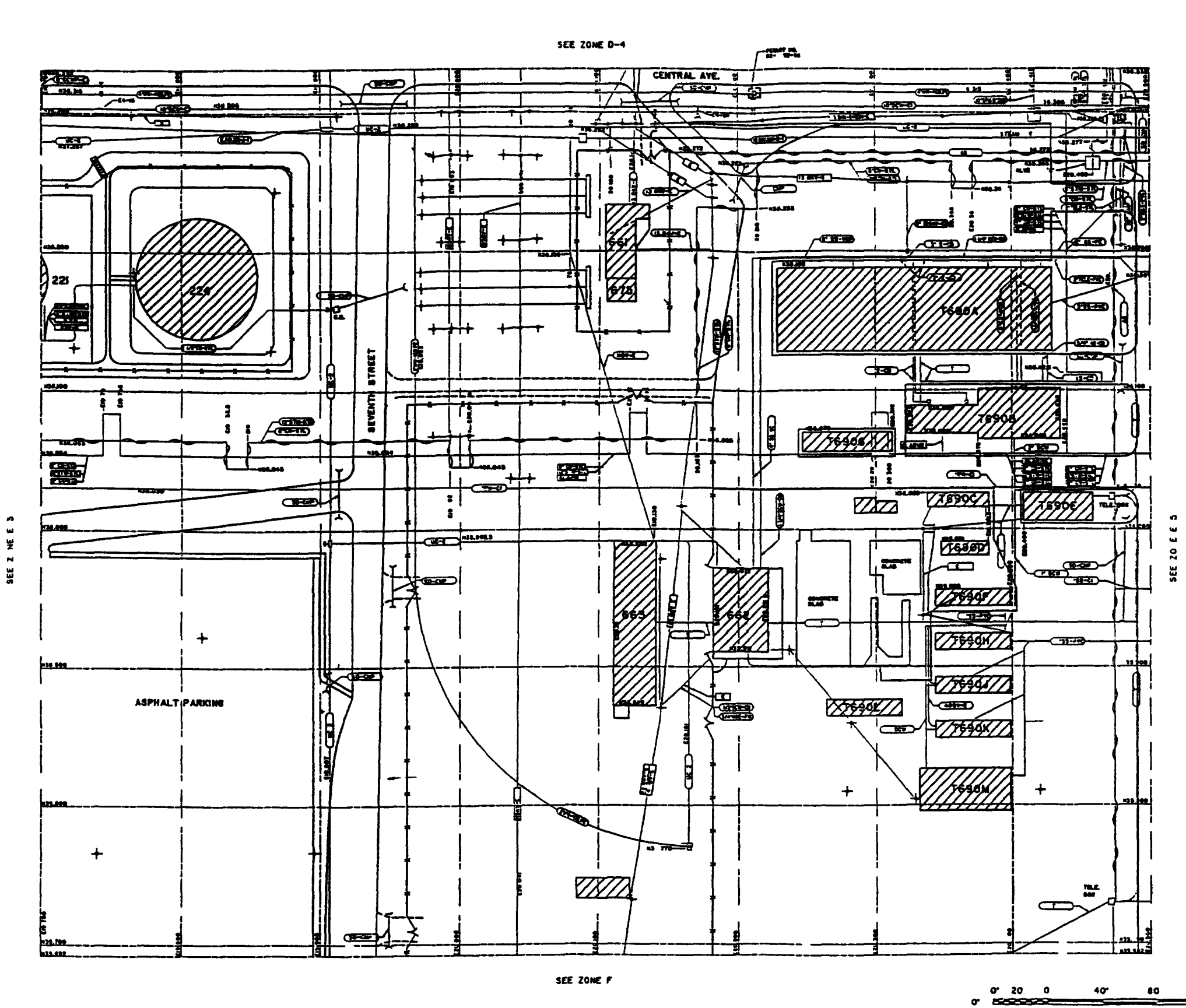
S TM O E ER
CKY FL TS OFFICE OLDEN, COLORADO

LDE

SITE UTILITY PLA IS

D 15501-41-M R F #3

MASTER DRAWING
MAINTAIN AS-BUILT PER DES 8
FE GROUP RE PONSIBLE CSE

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|---|---|---|---|---|---|
| P | ADDED MASTER ST MP | 7/20/9 | KJ | QU | 900458 |
| N | UPDAT'D OLD DWG. NO 15501 35 | 7-1-86 | DM | WT | DLG 4 0031 |

KEYWORDS
S TE
2 UT TIES
3. ABOVEGROUND
UNDERGROUND
5
S TE

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| DE SHED | — | — |
| DR WN | KELLOUGH | 20 3 |
| CHECKED | — | — |
| APPROVED | TERKUN | 6 27 86 |

S EP TMEN O E ER
OCK FL OFFICE GOLDEN, COLORADO

SITE UTILITY PLANS

D 15501-42-M P E of 4

MASTER DRAWING
MAINTAIN S-BUILT PER DES-8
FE GROUP RE PONSIBLE PCSE

RETAIN COPY COMPUTER GENERATED