| CASE | SDG | EPASAMP | LABID | MATRIX | QCCODE | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | PRPDATE | LRDATE | LEVEL | PERSOLD | SMPWTVL | FINVOL | METHOD | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7429905 | Aluminum | 235 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440382 | Arsenic | 15.9 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440393 | Barium | 55.7 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440473 | Chromium | 36.8 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440484 | Cobalt | 1.9 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440508 | Copper | 4.2 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7439896 | Iron | 899 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7439954 | Magnesium | 40100 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7439965 | Manganese | 38.1 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440020 | Nickel | 28.0 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440097 | Potassium | 2520 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7782492 | Selenium | 5.0 | U | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440622 | Vanadium | 71.8 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N01 | 14912(S) | W | Field_Sample | 06/28/2011 | 11:53:09 | 7440666 | Zinc | 6.0 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-1 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7429905 | Aluminum | 186 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440382 | Arsenic | 21.8 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440393 | Barium | 56.9 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440473 | Chromium | 36.1 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440508 | Copper | 7.8 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7439896 | Iron | 1180 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7439954 | Magnesium | 46500 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7439965 | Manganese | 9.9 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440020 | Nickel | 20.5 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440097 | Potassium | 1470 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7782492 | Selenium | 5.2 | UC | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440622 | Vanadium | 81.9 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N02 | 14913(S) | W | Field_Sample | 06/28/2011 | 11:55:53 | 7440666 | Zinc | 2.0 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-2 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7429905 | Aluminum | 141 | J | ug/L | 20.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440382 | Arsenic | 15.6 | J | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440393 | Barium | 44.0 | | ug/L | 10.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440473 | Chromium | 3.6 | | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440508 | Copper | 1.5 | LJ | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7439896 | Iron | 73.0 | LJ | ug/L | 200 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7439954 | Magnesium | 51700 | | ug/L | 500 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7439965 | Manganese | 6.3 | | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440020 | Nickel | 5.4 | | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440097 | Potassium | 2760 | | ug/L | 500 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7782492 | Selenium | 7.0 | J+ | ug/L | 5.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440622 | Vanadium | 72.3 | J | ug/L | 5.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N03 | 14914(S) | W | Field_Sample | 06/28/2011 | 11:58:37 | 7440666 | Zinc | 3.3 | | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-105 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7429905 | Aluminum | 82.5 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440382 | Arsenic | 13.8 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440393 | Barium | 51.1 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440473 | Chromium | 2.6 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440508 | Copper | 1.1 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7439896 | Iron | 14.5 | LJ | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7439954 | Magnesium | 52600 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7439965 | Manganese | 0.32 | LJ | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440020 | Nickel | 3.0 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440097 | Potassium | 3670 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7782492 | Selenium | 6.7 | J+ | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440622 | Vanadium | 58.4 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N04 | 14915(S) | W | Field_Sample | 06/28/2011 | 12:01:22 | 7440666 | Zinc | 0.81 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-103 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7429905 | Aluminum | 110 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440382 | Arsenic | 17.2 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440393 | Barium | 40.9 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440473 | Chromium | 7.1 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440508 | Copper | 1.2 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7439896 | Iron | 39.5 | LJ | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7439954 | Magnesium | 48200 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7439965 | Manganese | 1.6 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440020 | Nickel | 3.2 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440097 | Potassium | 2080 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7782492 | Selenium | 5.5 | UC | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440622 | Vanadium | 72.6 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N11 | 14916(S) | W | Field_Sample | 06/28/2011 | 12:04:07 | 7440666 | Zinc | 1.4 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-404 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7429905 | Aluminum | 114 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440382 | Arsenic | 19.2 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440393 | Barium | 32.9 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440473 | Chromium | 37.5 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440508 | Copper | 1.3 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7439896 | Iron | 32.9 | LJ | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7439954 | Magnesium | 43300 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7439965 | Manganese | 0.95 | LJ | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440020 | Nickel | 2.4 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440097 | Potassium | 2040 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7782492 | Selenium | 6.9 | J+ | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440622 | Vanadium | 79.5 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N17 | 14917(S) | W | Field_Sample | 06/28/2011 | 12:06:51 | 7440666 | Zinc | 0.98 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | LMW-401 |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7429905 | Aluminum | 490 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440382 | Arsenic | 8.8 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440393 | Barium | 71.4 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440473 | Chromium | 89.6 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440484 | Cobalt | 1.8 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440508 | Copper | 5.5 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7439896 | Iron | 555 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7439954 | Magnesium | 46600 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7439965 | Manganese | 24.8 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440020 | Nickel | 40.5 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/30/2011 | 10:34:39 | 7440097 | Potassium | 30500 | | ug/L | 1000 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7782492 | Selenium | 12.4 | | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440622 | Vanadium | 24.4 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N29 | 14918(S) | W | Field_Sample | 06/28/2011 | 12:09:32 | 7440666 | Zinc | 7.1 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04A |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7429905 | Aluminum | 342 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440382 | Arsenic | 8.0 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440393 | Barium | 54.8 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440473 | Chromium | 17.9 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440508 | Copper | 2.2 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7439896 | Iron | 286 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7439954 | Magnesium | 31900 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7439965 | Manganese | 21.5 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440020 | Nickel | 18.5 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440097 | Potassium | 9640 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7782492 | Selenium | 6.9 | J+ | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440622 | Vanadium | 16.9 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N30 | 14919(S) | W | Field_Sample | 06/28/2011 | 12:12:14 | 7440666 | Zinc | 5.9 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-04B |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7429905 | Aluminum | 374 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440382 | Arsenic | 8.9 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440393 | Barium | 91.7 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440473 | Chromium | 353 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440484 | Cobalt | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440508 | Copper | 2.0 | LJ | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7439896 | Iron | 165 | LJ | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7439954 | Magnesium | 43100 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7439965 | Manganese | 7.4 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440020 | Nickel | 9.2 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440097 | Potassium | 6990 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7782492 | Selenium | 7.9 | | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440622 | Vanadium | 21.4 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N31 | 14920(S) | W | Field_Sample | 06/28/2011 | 11:42:16 | 7440666 | Zinc | 2.6 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05A |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7429905 | Aluminum | 355 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440382 | Arsenic | 9.9 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440393 | Barium | 55.3 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440473 | Chromium | 127 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440484 | Cobalt | 1.4 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440508 | Copper | 2.0 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7439896 | Iron | 243 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7439954 | Magnesium | 28200 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7439965 | Manganese | 56.0 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440020 | Nickel | 17.7 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440097 | Potassium | 7100 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7782492 | Selenium | 9.5 | | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440622 | Vanadium | 10.1 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |
| 41486 | MF4N01 | MF4N32 | 14921(S) | W | Field_Sample | 06/28/2011 | 12:14:56 | 7440666 | Zinc | 5.0 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7429905 | Aluminum | 1110 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440382 | Arsenic | 9.3 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440393 | Barium | 65.6 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440473 | Chromium | 3.7 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440484 | Cobalt | 1.4 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440508 | Copper | 2.3 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7439896 | Iron | 633 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7439921 | Lead | 1.9 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7439954 | Magnesium | 46200 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7439965 | Manganese | 62.8 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440020 | Nickel | 4.5 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440097 | Potassium | 5670 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7782492 | Selenium | 6.6 | J+ | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440622 | Vanadium | 37.8 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N53 | 14922(S) | W | Field_Sample | 06/28/2011 | 12:17:39 | 7440666 | Zinc | 20.0 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22A |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7429905 | Aluminum | 2430 | J | ug/L | 20.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440382 | Arsenic | 5.3 | J | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440393 | Barium | 68.5 | | ug/L | 10.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440473 | Chromium | 15.7 | | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440484 | Cobalt | 5.7 | | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440508 | Copper | 5.8 | | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7439896 | Iron | 871 | | ug/L | 200 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7439921 | Lead | 3.3 | | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7439954 | Magnesium | 27700 | | ug/L | 500 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7439965 | Manganese | 166 | | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440020 | Nickel | 17.4 | | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440097 | Potassium | 8190 | | ug/L | 500 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7782492 | Selenium | 9.0 | | ug/L | 5.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440622 | Vanadium | 12.5 | J | ug/L | 5.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N54 | 14923(S) | W | Field_Sample | 06/28/2011 | 12:20:21 | 7440666 | Zinc | 9.0 | | ug/L | 2.0 | 06/23/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-22B |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7429905 | Aluminum | 955 | J | ug/L | 20.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440360 | Antimony | 2.0 | U | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440382 | Arsenic | 9.9 | J | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440393 | Barium | 58.8 | | ug/L | 10.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440417 | Beryllium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440439 | Cadmium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440473 | Chromium | 129 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440484 | Cobalt | 1.3 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440508 | Copper | 2.2 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7439896 | Iron | 496 | | ug/L | 200 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7439921 | Lead | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7439954 | Magnesium | 28400 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7439965 | Manganese | 58.6 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440020 | Nickel | 11.7 | | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440097 | Potassium | 7190 | | ug/L | 500 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7782492 | Selenium | 9.4 | | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440224 | Silver | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440280 | Thallium | 1.0 | U | ug/L | 1.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440622 | Vanadium | 10.1 | J | ug/L | 5.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |
| 41486 | MF4N01 | MF4N67 | 14924(S) | W | Field_Sample | 06/28/2011 | 12:23:04 | 7440666 | Zinc | 5.4 | | ug/L | 2.0 | 06/22/2011 | 06/28/2011 | 06/25/2011 | Low | 0.0 | 50 | 50 | MS | WMW-05B DUP |