| COMPREHENSIVE ANALYTICAL RESULTS | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Analyte Name | 1,1,1-TCA | | 1,1-DCA | | 1,1-DCE | | 1,2-DCA | | cis-1,2-DCE | | PCE | | trans-1,2-DCE | | TCE | | VC | |
| | | | | CASRN® | 71-55-6 | | 75-34-3 | | 75-35-4 | | 107-06-2 | | 156-59-2 | | 127-18-4 | | 156-60-5 | | 79-01-6 | | 75-01-4 | |
| | | | | Units | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | |
| Well ID | Sample ID | Sample Type | Date | Filter Sample Location | Result (MCL = 200 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 7 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 70 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 100 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 2 µg/L) | Q |
| **Whole House Filter Wells:** | | | | | | | | | | | | | | | | | | | | | | | |
| WP-14 | 12MLW00AWP14 | N | 3/5/2012 | influent | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | **0.9** | * | < 0.2 | U* | < 0.2 | U* | **3.5** | * | < 0.2 | U* |
| WP-14 | 12MLW00BWP14 | N | 3/5/2012 | between lead/lag | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | **0.8** | * | < 0.2 | U* | < 0.2 | U* | **3.3** | * | < 0.2 | U* |
| WP-14 | 12MLW00CWP14 | N | 3/5/2012 | after lag | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* |
| WP-14 | 12MLW20CWP14 | FD | 3/5/2012 | after lag duplicate | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* |
| WP-14 | 12MLW0AAWP14 | N | 8/28/2012 | influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **1.3** | | < 0.2 | U | < 0.2 | U | **4.24** | | < 0.2 | U |
| WP-14 | 12MLW0CCWP14 | N | 8/18/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | 0.15 | J | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-70 | 12MLW00AWP70 | N | 3/5/2012 | influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **3.4** | | < 0.2 | U |
| WP-70 | 12MLW00BWP70 | N | 3/5/2012 | between lead/lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **3.3** | | < 0.2 | U |
| WP-70 | 12MLW00CWP70 | N | 3/5/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-70 | 12MLW0AAWP70 | N | 8/27/2012 | Influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **3.75** | | < 0.2 | U |
| WP-70 | 12MLW0CCWP70 | N | 8/27/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-82 | 12MLW00AWP82 | N | 3/5/2012 | influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-82 | 12MLW00BWP82 | N | 3/5/2012 | between lead/lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-82 | 12MLW00CWP82 | N | 3/5/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-82 | 12MLW0AAWP82 | N | 8/28/2012 | Influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-82 | 12MLW0CCWP82 | N | 8/28/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-83 | 12MLW00AWP83 | N | 3/5/2012 | influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.2** | * | < 0.2 | U | < 0.2 | U | **1.0** | | < 0.2 | U |
| WP-83 | 12MLW00BWP83 | N | 3/5/2012 | between lead/lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.2** | * | < 0.2 | U | < 0.2 | U | **1.2** | | < 0.2 | U |
| WP-83 | 12MLW00CWP83 | N | 3/5/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U* | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-83 | 12MLW20CWP83 | FD | 3/5/2012 | after lag duplicate | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U* | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-83 | 12MLW0AAWP83 | N | 8/27/2012 | Influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.33** | | < 0.2 | U | < 0.2 | U | **2.33** | | < 0.2 | U |
| WP-83 | 12MLW0CCWP83 | N | 8/27/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.31** | | < 0.2 | U | < 0.2 | U | **0.2** | | < 0.2 | U |
| WP-83 | 12MLW2CCWP83 | FD | 8/27/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.34** | | < 0.2 | U | < 0.2 | U | **0.21** | | < 0.2 | U |
| WP-86 | 12MLW00AWP86 | N | 3/5/2012 | influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U* | < 0.2 | U | < 0.2 | U | **1.6** | | < 0.2 | U |
| WP-86 | 12MLW00BWP86 | N | 3/5/2012 | between lead/lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U* | < 0.2 | U | < 0.2 | U | **1.9** | | < 0.2 | U |
| WP-86 | 12MLW00CWP86 | N | 3/5/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U* | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-86 | 12MLW0AAWP86 | N | 8/27/2012 | influent | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **1.04** | | < 0.2 | U |
| WP-86 | 12MLW0CCWP86 | N | 8/27/2012 | after lag | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| **Other Private Wells:** | | | | | | | | | | | | | | | | | | | | | | | |
| WP-01 | 12MLW001WP01 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-03 | 12MLW001WP03 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.3** | | < 0.2 | U | < 0.2 | U | **1.2** | | < 0.2 | U |
| WP-04 | 12MLW001WP04 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **1.4** | | < 0.2 | U | < 0.2 | U | **4.4** | | < 0.2 | U |
| WP-04* | 12MLW201WP04 | FD | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **1.5** | | < 0.2 | U | < 0.2 | U | **4.7** | | < 0.2 | U |
| WP-05 | 12MLW001WP05 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |

| COMPREHENSIVE ANALYTICAL RESULTS | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Analyte Name | 1,1,1-TCA | | 1,1-DCA | | 1,1-DCE | | 1,2-DCA | | cis-1,2-DCE | | PCE | | trans-1,2-DCE | | TCE | | VC | |
| | | | | CASRN® | 71-55-6 | | 75-34-3 | | 75-35-4 | | 107-06-2 | | 156-59-2 | | 127-18-4 | | 156-60-5 | | 79-01-6 | | 75-01-4 | |
| | | | | Units | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | |
| Well ID | Sample ID | Sample Type | Date | Filter Sample Location | Result (MCL = 200 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 7 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 70 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 100 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 2 µg/L) | Q |
| WP-09 | 12MLW001WP09 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.1** | J | < 0.2 | U |
| WP-10 | 12MLW001WP10 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-13E | 12MLW001WP13E | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-16 | 12MLW001WP16 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-18N | 12MLW001WP18N | N | 5/2/2012 | N/A | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | **0.4** | * | < 0.2 | U* |
| WP-18N | 12MLW201WP18N | FD | 5/2/2012 | N/A | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | **0.4** | * | < 0.2 | U* |
| WP-18S | 12MLW001WP18S | N | 5/2/2012 | N/A | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | **0.2** | * | < 0.2 | U* |
| WP-18S | 12MLW201WP18S | FD | 5/2/2012 | N/A | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | **0.2** | * | < 0.2 | U* |
| WP-20 | 12MLW001WP20N | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.4** | | < 0.2 | U |
| WP-21 | 12MLW001WP21 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-22 | 12MLW001WP22 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-23 | 12MLW001WP23 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-27 | 12MLW001WP27 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **2.5** | | < 0.2 | U |
| WP-30 | 12MLW001WP30 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-30 | 12MLW201WP30 | FD | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-33 | 12MLW001WP33 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.8** | | < 0.2 | U |
| WP-45 | 12MLW001WP45 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.4** | | < 0.2 | U |
| WP-49 | 12MLW001WP49 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-50 | 12MLW001WP50 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-52 | 12MLW001WP52 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.4** | | < 0.2 | U |
| WP-54 | 12MLW001WP54 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.1** | J | < 0.2 | U |
| WP-55 | 12MLW001WP55 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-55 | 12MLW002WP55 | N | 8/27/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-56 | 12MLW001WP56 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-57 | 12MLW001WP57 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.4** | | < 0.2 | U |
| WP-60 | 12MLW001WP60 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-63 | 12MLW001WP63 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-64 | 12MLW001WP64 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-65 | 12MLW001WP65 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-66 | 12MLW001WP66 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.3** | | < 0.2 | U | < 0.2 | U | **1.5** | | < 0.2 | U |
| WP-66 | 12MLW201WP66 | FD | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.3** | | < 0.2 | U | < 0.2 | U | **1.2** | | < 0.2 | U |
| WP-68 | 12MLW001WP68 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.5** | | < 0.2 | U |
| WP-69 | 12MLW001WP69 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.8** | | < 0.2 | U |
| WP-69 | 12MLW201WP69 | FD | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.8** | | < 0.2 | U |
| WP-71A | 12MLW001WP71A | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.4** | | < 0.2 | U |
| WP-71B | 12MLW001WP71B | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.4** | | < 0.2 | U |
| WP-72 | 12MLW001WP72 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-73 | 12MLW001WP73 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-74 | 12MLW001WP74 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.2** | | < 0.2 | U | < 0.2 | U | **1.2** | | < 0.2 | U |
| WP-74 | 12MLW201WP74 | FD | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.3** | | < 0.2 | U | < 0.2 | U | **1.3** | | < 0.2 | U |
| WP-74 | 12MLW002WP74 | N | 8/27/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.15** | J | < 0.2 | U | < 0.2 | U | **1.15** | | < 0.2 | U |
| WP-74 | 12MLW202WP74 | FD | 8/27/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.14** | J | < 0.2 | U | < 0.2 | U | **1.22** | | < 0.2 | U |

## COMPREHENSIVE ANALYTICAL RESULTS

| | | | | Analyte Name | 1,1,1-TCA | | 1,1-DCA | | 1,1-DCE | | 1,2-DCA | | cis-1,2-DCE | | PCE | | trans-1,2-DCE | | TCE | | VC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | CASRN® | 71-55-6 | | 75-34-3 | | 75-35-4 | | 107-06-2 | | 156-59-2 | | 127-18-4 | | 156-60-5 | | 79-01-6 | | 75-01-4 | |
| | | | | Units | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | | ug/l | |
| Well ID | Sample ID | Sample Type | Date | Filter Sample Location | Result (MCL = 200 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 7 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 70 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 100 µg/L) | Q | Result (MCL = 5 µg/L) | Q | Result (MCL = 2 µg/L) | Q |
| WP-88 | 12MLW001WP88 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-89 | 12MLW001WP89 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-95 | 12MLW001WP95 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-111 | 12MLW001WP111 | N | 5/1/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.6** | | < 0.2 | U |
| WP-112 | 12MLW001WP112 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-113 | 12MLW001WP113 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-114 | 12MLW001WP114 | N | 5/2/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| WP-115 | 12MLW001WP115 | N | 5/2/2012 | N/A | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* | < 0.2 | U* |
| WP-116 | 12MLW001WP116 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | **0.3** | | < 0.2 | U | < 0.2 | U | **1.3** | | < 0.2 | U |
| WP-117 | 12MLW001WP117 | N | 5/3/2012 | N/A | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U | < 0.2 | U |
| ***QC Samples (see above for FDs):*** | | | | | | | | | | | | | | | | | | | | | | |
| *N/A* | *12MLW0305TB* | *TB* | *3/5/2012* | N/A | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* |
| *N/A* | *12MLW0501TB* | *TB* | *5/1/2012* | N/A | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* |
| *N/A* | *12MLW0501TB2* | *TB* | *5/1/2012* | N/A | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* |
| *N/A* | *12MLW0502TB* | *TB* | *5/2/2012* | N/A | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* |
| *N/A* | *12MLW0503TB* | *TB* | *5/3/2012* | N/A | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* |
| *N/A* | *12MLW0501FB* | *FB* | *5/2/2012* | N/A | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* | *< 0.2* | *U* |
| *N/A* | *12MLW001WP000* | *PE* | *4/27/2012* | N/A | ***5.8*** | ***J-*** | *< 0.2* | *UJ* | ***17*** | ***J-*** | ***8.3*** | ***J-*** | ***30*** | ***J-*** | ***8.2*** | ***J-*** | ***5.8*** | ***J-*** | ***7.6*** | ***J-*** | ***8.4*** | ***J-*** |

Notes:

*Industrial well not used for drinking water.
N – normal sample
FD – field duplicate sample
TB – trip blank
PE – performance evaluation sample
Q – data validation qualifier (Data validation qualifier definitions can be found in the QCSR and Data Validation Report.)
N/A – not applicable
*Samples were collected from aerated, non-laminar flow. Results may be biased low.

Indicates lead filter breakthrough.
Indicates lag filter breakthrough