



| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|--------------------|--------|------------------|-------|------------|
| MW-114A | 18-Feb-09 | 1,1'-OXYBISBENZENE | 6.1 | DL | UG/L | DL |
| MW-114A | 18-Feb-09 | BENZENE | 9 | 1 | UG/L | NC2LGW |
| MW-114A | 18-Feb-09 | IRON | 3700 | 300 | UG/L | NC2LGW |
| MW-114A | 18-Feb-09 | MANGANESE | 320 | 50 | UG/L | NC2LGW |
| MW-114A | 27-Aug-07 | VINYL CHLORIDE | 0.11 | 0.015 | UG/L | NC2LGW |
| MW-114A | 18-Feb-09 | VINYL CHLORIDE | 0.33 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|------------|-----------|----------------------|--------|------------------|-------|------------|
| WSW-CMPGND | 07-Sep-07 | BROMODICHLOROMETHANE | 30 | 0.56 | UG/L | NC2LGW |
| WSW-CMPGND | 07-Sep-07 | CARBON TETRACHLORIDE | 5.1 | 0.269 | UG/L | NC2LGW |
| WSW-CMPGND | 07-Sep-07 | CHLORODIBROMOMETHANE | 6.3 | 0.41 | UG/L | NC2LGW |
| WSW-CMPGND | 07-Sep-07 | CHLOROFORM | 1000 | 70 | UG/L | NC2LGW |
| WSW-CMPGND | 19-Feb-09 | IRON | 2230 | 300 | UG/L | NC2LGW |
| WSW-CMPGND | 07-Sep-07 | VINYL CHLORIDE | 0.098 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------|--------|------------------|-------|------------|
| MW-305 | 2/24/2009 | IRON | 6490 | 300 | UG/L | NC 2L |
| MW-305 | 2/24/2009 | LEAD | 15.6 | 15 | UG/L | NC 2L |
| MW-305 | 2/24/2009 | MANGANESE | 224 | 50 | UG/L | NC 2L |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------------------|--------|------------------|-------|-------------|
| MW-102A | 28-Aug-07 | 1,1,2-TRICHLOROETHANE | 0.83 | 0.2 | UG/L | R9 Tapwater |
| MW-102A | 28-Aug-07 | 1,2-DICHLOROETHANE | 1.1 | 0.38 | UG/L | NC2LGW |
| MW-102A | 28-Jan-09 | IRON | 1720 | 300 | UG/L | NC2LGW |
| MW-102A | 28-Jan-09 | MANGANESE | 5690 | 50 | UG/L | NC2LGW |
| MW-102A | 28-Aug-07 | VINYL CHLORIDE | 10 | 0.015 | UG/L | NC2LGW |
| MW-102A | 28-Jan-09 | VINYL CHLORIDE | 4 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------------------|--------|------------------|-------|-----------------|
| MW-102B | 28-Aug-07 | 1,1,2-TRICHLOROETHANE | 0.77 | 0.2 | UG/L | R9 Tapwater |
| MW-102B | 28-Jan-09 | 1,1,2-TRICHLOROETHANE | 0.7 | 0.24 | UG/L | FPA SL TapWater |
| MW-102B | 28-Aug-07 | 1,2-DICHLOROETHANE | 0.9 | 0.38 | UG/L | NC2LGW |
| MW-102B | 28-Jan-09 | 1,2-DICHLOROETHANE | 1.2 | 0.38 | UG/L | NC2LGW |
| MW-102B | 28-Jan-09 | MANGANESE | 994 | 50 | UG/L | NC2LGW |
| MW-102B | 28-Aug-07 | VINYL CHLORIDE | 5.1 | 0.015 | UG/L | NC2LGW |
| MW-102B | 28-Jan-09 | VINYL CHLORIDE | 8.1 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|--------------------|--------|------------------|-------|------------|
| MW-222A | 27-Aug-07 | 1,2-DICHLOROETHANE | 0.44 J | 0.38 | UG/L | NC2LGW |
| MW-222A | 27-Jan-09 | IRON | 4590 | 300 | UG/L | NC2LGW |
| MW-222A | 27-Jan-09 | MANGANESE | 530 | 50 | UG/L | NC2LGW |
| MW-222A | 27-Aug-07 | VINYL CHLORIDE | 7.6 | 0.015 | UG/L | NC2LGW |
| MW-222A | 27-Jan-09 | VINYL CHLORIDE | 0.37 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|----------------|--------|------------------|-------|------------|
| MW-222B | 27-Jan-09 | MANGANESE | 4340 | 50 | UG/L | NC2LGW |
| MW-222B | 27-Aug-07 | VINYL CHLORIDE | 0.028 | 0.015 | UG/L | NC2LGW |
| MW-222B | 27-Jan-09 | VINYL CHLORIDE | 0.15 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------------|--------|------------------|-------|-----------------|
| MW-221B | 28-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 0.35 J | 0.17 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | 1,1,2,2-TETRACHLOROETHANE | 1 | 0.17 | UG/L | NC2LGW |
| MW-221B | 28-Aug-07 | 1,1,2-TRICHLOROETHANE | 1 | 0.2 | UG/L | R9 Tapwater |
| MW-221B | 27-Jan-09 | 1,1,2-TRICHLOROETHANE | 6.1 | 0.24 | UG/L | FPA SL TapWater |
| MW-221B | 27-Jan-09 | 1,2-DICHLOROETHANE | 1.7 | 0.38 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | CIS-1,2-DICHLOROETHENE | 74 | 70 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | IRON | 948 | 300 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | MANGANESE | 357 | 50 | UG/L | NC2LGW |
| MW-221B | 28-Aug-07 | TETRACHLOROETHYLENE | 0.86 | 0.7 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | TETRACHLOROETHYLENE | 3.1 | 0.7 | UG/L | NC2LGW |
| MW-221B | 28-Aug-07 | TRICHLOROETHENE | 4.4 | 2.8 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | TRICHLOROETHENE | 32 | 2.8 | UG/L | NC2LGW |
| MW-221B | 28-Aug-07 | VINYL CHLORIDE | 1.1 | 0.015 | UG/L | NC2LGW |
| MW-221B | 27-Jan-09 | VINYL CHLORIDE | 32 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------------|--------|------------------|-------|-----------------|
| MW-225A | 27-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 93 | 0.17 | UG/L | NC2LGW |
| MW-225A | 27-Jan-09 | 1,1,2,2-TETRACHLOROETHANE | 4.9 | 0.17 | UG/L | NC2LGW |
| MW-225A | 27-Aug-07 | 1,1,2-TRICHLOROETHANE | 5 | 0.2 | UG/L | R9 Tapwater |
| MW-225A | 27-Jan-09 | 1,1,2-TRICHLOROETHANE | 0.5 | 0.24 | UG/L | EPA SL TapWater |
| MW-225A | 27-Aug-07 | 1,2-DICHLOROETHANE | 1.5 | 0.38 | UG/L | NC2LGW |
| MW-225A | 27-Aug-07 | CIS-1,2-DICHLOROETHENE | 660 | 70 | UG/L | NC2LGW |
| MW-225A | 27-Aug-07 | LEAD | 28.4 | 15 | UG/L | NC2LGW |
| MW-225A | 27-Aug-07 | TETRACHLOROETHYLENE | 16 | 0.7 | UG/L | NC2LGW |
| MW-225A | 27-Jan-09 | TETRACHLOROETHYLENE | 1.6 | 0.7 | UG/L | NC2LGW |
| MW-225A | 27-Aug-07 | TRICHLOROETHENE | 310 | 2.8 | UG/L | NC2LGW |
| MW-225A | 27-Jan-09 | TRICHLOROETHENE | 23 | 2.8 | UG/L | NC2LGW |
| MW-225A | 27-Aug-07 | VINYL CHLORIDE | 0.098 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------|--------|------------------|-------|------------|
| MW-225B | 27-Jan-09 | IRON | 1070 | 300 | UG/L | NC2LGW |
| MW-225B | 27-Jan-09 | MANGANESE | 3480 | 50 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|----------------|--------|------------------|-------|------------|
| MW-211A | 11-Feb-09 | IRON | 6020 | 300 | UG/L | NC2LGW |
| MW-211A | 31-Aug-07 | VINYL CHLORIDE | 0.034 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------------|--------|------------------|-------|------------|
| MW-211B | 31-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 0.31 J | 0.17 | UG/L | NC2LGW |
| MW-211B | 11-Feb-09 | MANGANESE | 577 | 50 | UG/L | NC2LGW |
| MW-211B | 31-Aug-07 | TETRACHLOROETHYLENE | 1.9 | 0.7 | UG/L | NC2LGW |
| MW-211B | 31-Aug-07 | TRICHLOROETHENE | 7.4 | 2.8 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|----------------------|--------|------------------|-------|------------|
| MW-211C | 31-Aug-07 | CARBON TETRACHLORIDE | 0.4 J | 0.269 | UG/L | NC2LGW |
| MW-211C | 11-Feb-09 | CARBON TETRACHLORIDE | 0.3 J | 0.269 | UG/L | NC2LGW |
| MW-211C | 11-Feb-09 | IRON | 305 | 300 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|--------------------|--------|------------------|-------|------------|
| MW-212A | 10-Feb-09 | 1,1'-OXYBISBENZENE | 10 J | DL | UG/L | DL |
| MW-212A | 10-Feb-09 | IRON | 7250 | 300 | UG/L | NC2LGW |
| MW-212A | 10-Feb-09 | MANGANESE | 4750 | 50 | UG/L | NC2LGW |
| MW-212A | 30-Aug-07 | VINYL CHLORIDE | 0.084 | 0.015 | UG/L | NC2LGW |
| MW-212A | 10-Feb-09 | VINYL CHLORIDE | 0.13 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|--------------------|--------|------------------|-------|------------|
| MW-212B | 10-Feb-09 | 1,1'-OXYBISBENZENE | 19.1 | DL | UG/L | DL |
| MW-212B | 10-Feb-09 | IRON | 393 | 300 | UG/L | NC2LGW |
| MW-212B | 10-Feb-09 | MANGANESE | 148 | 50 | UG/L | NC2LGW |
| MW-212B | 30-Aug-07 | VINYL CHLORIDE | 0.29 | 0.015 | UG/L | NC2LGW |
| MW-212B | 10-Feb-09 | VINYL CHLORIDE | 0.26 | 0.015 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------------|--------|------------------|-------|------------|
| MW-111B | 29-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 4.8 | 0.17 | UG/L | NC2LGW |
| MW-111B | 18-Feb-09 | 1,1,2,2-TETRACHLOROETHANE | 11 | 0.17 | UG/L | NC2LGW |
| MW-111B | 18-Feb-09 | IRON | 17300 | 300 | UG/L | NC2LGW |
| MW-111B | 29-Aug-07 | LEAD | 15.7 | 15 | UG/L | NC2LGW |
| MW-111B | 18-Feb-09 | MANGANESE | 456 | 50 | UG/L | NC2LGW |
| MW-111B | 29-Aug-07 | TETRACHLOROETHYLENE | 15 | 0.7 | UG/L | NC2LGW |
| MW-111B | 18-Feb-09 | TETRACHLOROETHYLENE | 6.9 | 0.7 | UG/L | NC2LGW |
| MW-111B | 29-Aug-07 | TRICHLOROETHENE | 180 | 2.8 | UG/L | NC2LGW |
| MW-111B | 18-Feb-09 | TRICHLOROETHENE | 110 | 2.8 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------------|--------|------------------|-------|------------|
| MW-202B | 28-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 4.6 | 0.17 | UG/L | NC2LGW |
| MW-202B | 17-Feb-09 | 1,1,2,2-TETRACHLOROETHANE | 2 | 0.17 | UG/L | NC2LGW |
| MW-202B | 17-Feb-09 | IRON | 610 | 300 | UG/L | NC2LGW |
| MW-202B | 28-Aug-07 | TETRACHLOROETHYLENE | 4.8 | 0.7 | UG/L | NC2LGW |
| MW-202B | 17-Feb-09 | TETRACHLOROETHYLENE | 3.4 | 0.7 | UG/L | NC2LGW |
| MW-202B | 28-Aug-07 | TRICHLOROETHENE | 110 | 2.8 | UG/L | NC2LGW |
| MW-202B | 17-Feb-09 | TRICHLOROETHENE | 54 | 2.8 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------------|--------|------------------|-------|------------|
| BR-5 | 23-Feb-09 | IRON | 3990 J | 300 | UG/L | NC2LGW |
| BR-5 | 23-Feb-09 | TRICHLOROETHENE | 15 | 2.8 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------|--------|------------------|-------|------------|
| MW-110B | 17-Feb-09 | IRON | 803 | 300 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------|--------|------------------|-------|------------|
| BR-9 | 23-Feb-09 | IRON | 300 | 300 | UG/L | NC2LGW |
| BR-9 | 23-Feb-09 | TETRACHLOROETHYLENE | 3.7 | 0.7 | UG/L | NC2LGW |
| BR-9 | 23-Feb-09 | TRICHLOROETHENE | 61 | 2.8 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------------|--------|------------------|-------|------------|
| WSW-DSF3 | 20-Sep-07 | TRICHLOROETHENE | 9.1 | 2.8 | UG/L | NC2LGW |
| WSW-DSF3 | 17-Feb-09 | TRICHLOROETHENE | 7.8 | 2.8 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------|--------|------------------|-------|------------|
| MW-201B | 17-Feb-09 | IRON | 370 B | 300 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------|--------|------------------|-------|------------|
| MW-112A | 18-Feb-09 | IRON | 432 | 300 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|-----------|--------|------------------|-------|------------|
| BR-11 | 23-Feb-09 | IRON | 1300 J | 300 | UG/L | NC2LGW |
| BR-11 | 23-Feb-09 | MANGANESE | 120 | 50 | UG/L | NC2LGW |

| SAMPLE ID | DATE | ANALYTE | RESULT | REGULATION LIMIT | UNITS | REGULATION |
|-----------|-----------|---------------------------|--------|------------------|-------|-------------|
| MW-219A | 28-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 0.35 J | 0.17 | UG/L | NC2LGW |
| MW-219A | 28-Jan-09 | 1,1,2,2-TETRACHLOROETHANE | 1.3 | 0.17 | UG/L | NC2LGW |
| MW-219B | 28-Aug-07 | 1,1,2,2-TETRACHLOROETHANE | 13 | 0.17 | UG/L | NC2LGW |
| MW-219B | 28-Aug-07 | 1,1,2-TRICHLOROETHANE | 1.4 | 0.2 | UG/L | R9 Tapwater |
| MW-219B | 28-Jan-09 | 1,1,2-TRICHLOROETHANE | 1.3 | 0.24 | | |