

Brownell STEM Academy  
6302 Oxley Drive  
Flint, Michigan 48504

| ANALYTE | RESULT (mg/L) | ANALYTE | RESULT (mg/L) | Sample Description | Site Code | Site Code Description                                   |
|---------|---------------|---------|---------------|--------------------|-----------|---|
| Lead    | 0.027         | Copper  | 0.14          | DW013-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.015         | Copper  | 0.13          | DW013-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.008         | Copper  | 0.09          | DW013-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.002         | Copper  | 0.00          | DW013-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.038         | Copper  | 0.10          | DW021-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.027         | Copper  | 0.00          | DW021-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.00          | DW021-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.002         | Copper  | 0.00          | DW021-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.008         | Copper  | 0.00          | CF023-RM #7        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.012         | Copper  | 0.15          | CF023-RM #7        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.000         | Copper  | 0.06          | CF023-RM #7        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | CF023-RM #7        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.016         | Copper  | 0.08          | DW014-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.003         | Copper  | 0.00          | DW014-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.00          | DW014-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.001         | Copper  | 0.00          | DW014-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.016         | Copper  | 0.18          | KC019-RM #4        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.010         | Copper  | 0.28          | KC019-RM #4        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.000         | Copper  | 0.00          | KC019-RM #4        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | KC019-RM #4        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.033         | Copper  | 0.16          | DW020-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.015         | Copper  | 0.12          | DW020-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.020         | Copper  | 0.00          | DW020-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.002         | Copper  | 0.00          | DW020-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.012         | Copper  | 0.14          | DW002-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.007         | Copper  | 0.08          | DW002-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.004         | Copper  | 0.00          | DW002-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.001         | Copper  | 0.00          | DW002-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.011         | Copper  | 0.20          | CF022-RM #6        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.006         | Copper  | 0.22          | CF022-RM #6        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.00          | CF022-RM #6        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.07          | CF022-RM #6        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.009         | Copper  | 0.07          | CF006-RM 26        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.010         | Copper  | 0.15          | CF006-RM 26        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.004         | Copper  | 0.16          | CF006-RM 26        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | CF006-RM 26        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.056         | Copper  | 0.21          | CF004 RM 17        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.029         | Copper  | 0.14          | CF004-RM 17        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.007         | Copper  | 0.16          | CF004-RM 17        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.003         | Copper  | 0.17          | CF004-RM 17        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |

Note: Results of "Not Detected" have been converted to a numerical value of zero to allow for ease of sorting.  
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|---------|---------------|---------|---------------|--------------------|-----------|---|
| Lead    | 0.011         | Copper  | 0.14          | KC016-RM-#1        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.003         | Copper  | 0.14          | KC016-RM-#1        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.05          | KC016-RM-#1        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | KC016-RM-#1        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.013         | Copper  | 0.18          | KC017-RM #2        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.008         | Copper  | 0.18          | KC017-RM #2        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.001         | Copper  | 0.00          | KC017-RM #2        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | KC017-RM #2        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.010         | Copper  | 0.09          | CF018-RM #4        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.007         | Copper  | 0.11          | CF018-RM #4        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.000         | Copper  | 0.00          | CF018-RM #4        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | CF018-RM #4        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.007         | Copper  | 0.13          | KC015-RM #1        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.002         | Copper  | 0.27          | KC015-RM #1        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.00          | KC015-RM #1        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.002         | Copper  | 0.07          | KC015-RM #1        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.031         | Copper  | 0.08          | CF005-RM 17        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.006         | Copper  | 0.07          | CF005-RM 17        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.06          | CF005-RM 17        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.001         | Copper  | 0.06          | CF005-RM 17        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.064         | Copper  | 0.11          | DW001-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.004         | Copper  | 0.09          | DW001-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.09          | DW001-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | DW001-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.023         | Copper  | 0.33          | DW009-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.007         | Copper  | 0.09          | DW009-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.003         | Copper  | 0.00          | DW009-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.002         | Copper  | 0.00          | DW009-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.025         | Copper  | 0.19          | CF010-RM 27        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.034         | Copper  | 0.16          | CF010-RM 27        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.002         | Copper  | 0.00          | CF010-RM 27        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | CF010-RM 27        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.164         | Copper  | 2.04          | CF007-RM 26        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.166         | Copper  | 1.74          | CF007-RM 26        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.015         | Copper  | 0.78          | CF007-RM 26        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.001         | Copper  | 0.06          | CF007-RM 26        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.007         | Copper  | 0.14          | CF003-RM 15        | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.011         | Copper  | 0.11          | CF003-RM 15        | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.001         | Copper  | 0.09          | CF003-RM 15        | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | CF003-RM 15        | F02       | Flush Sample taken 2 minutes after First Flush Sample   |

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| Lead    | 0.000         | Copper  | 0.06          | CF012              | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.014         | Copper  | 0.13          | CF012              | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.011         | Copper  | 0.56          | WC011-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.014         | Copper  | 0.67          | WC011-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.014         | Copper  | 0.39          | WC011-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.002         | Copper  | 0.06          | WC011-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.046         | Copper  | 0.42          | DW008-DRINKING     | P1        | First Primary draw of 125 milliliters                   |
| Lead    | 0.011         | Copper  | 0.10          | DW008-DRINKING     | P2        | Second Primary draw of 125 milliliters                  |
| Lead    | 0.004         | Copper  | 0.00          | DW008-DRINKING     | F01       | Flush Sample taken 30 Seconds after Second Primary Draw |
| Lead    | 0.001         | Copper  | 0.00          | DW008-DRINKING     | F02       | Flush Sample taken 2 minutes after First Flush Sample   |
| Lead    | 0.010         | Copper  | 0.17          | CF004 - RM #17     | CA1       | First Sequential Sample                                 |
| Lead    | 0.003         | Copper  | 0.17          | CF004 - RM #17     | CA2       | Second Sequential Sample                                |
| Lead    | 0.003         | Copper  | 0.18          | CF004 - RM #17     | CA3       | Third Sequential Sample                                 |
| Lead    | 0.003         | Copper  | 0.19          | CF004 - RM #17     | CA4       | Forth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.20          | CF004 - RM #17     | CA5       | Fifth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.19          | CF004 - RM #17     | CA6       | Sixth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.19          | CF004 - RM #17     | CA7       | Seventh Sequential Sample                               |
| Lead    | 0.002         | Copper  | 0.19          | CF004 - RM #17     | CA8       | Eigth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.18          | CF004 - RM #17     | CA9       | Ninth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.17          | CF004 - RM #17     | CA10      | Tenth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.00          | CF012 -            | CB1       | First Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB2       | Second Sequential Sample                                |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB3       | Third Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB4       | Forth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB5       | Fifth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB6       | Sixth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB7       | Seventh Sequential Sample                               |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB8       | Eigth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB9       | Ninth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF012              | CB10      | Tenth Sequential Sample                                 |
| Lead    | 0.002         | Copper  | 0.00          | CF023              | CC1       | First Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC2       | Second Sequential Sample                                |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC3       | Third Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC4       | Forth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC5       | Fifth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC6       | Sixth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC7       | Seventh Sequential Sample                               |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC8       | Eigth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC9       | Ninth Sequential Sample                                 |
| Lead    | 0.000         | Copper  | 0.00          | CF023              | CC10      | Tenth Sequential Sample                                 |

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