

**Portland Public Schools**  
**Lead and Copper Water Sampling Results**  
**Initial and Follow Up Flush Sample Data**  
**Glencoe**

| Sample Identification # | Location      | Date/Time Collected | Date Analyzed | Lab ID        | Analyte | Results | Detection Limit | PPS Action Level* | Units |
|-------------------------|---------------|---------------------|---------------|---------------|---------|---------|-----------------|-------------------|-------|
| 157-CH1730-N/A-001-A    | Classroom 109 | 9/16/2018           | 9/18/2018     | A8I0427-03RE1 | Copper  | 1.18    | 0.0100          | 1.3               | ppm   |
| 157-CH1730-N/A-001-A    | Classroom 109 | 9/16/2018           | 9/18/2018     | A8I0427-03    | Lead    | 8.45    | 0.200           | 15                | ppb   |
| 157-CH1730-N/A-001-B    | Classroom 109 | 9/16/2018           | 9/18/2018     | A8I0427-04RE1 | Copper  | 1.97    | 0.0200          | 1.3               | ppm   |
| 157-CH1730-N/A-001-B    | Classroom 109 | 9/16/2018           | 9/18/2018     | A8I0427-04    | Lead    | 4.98    | 0.200           | 15                | ppb   |
| 157-CH1743-N/A-001-A    | Classroom 102 | 9/16/2018           | 9/18/2018     | A8I0427-01    | Copper  | 0.731   | 0.00200         | 1.3               | ppm   |
| 157-CH1743-N/A-001-A    | Classroom 102 | 9/16/2018           | 9/18/2018     | A8I0427-01    | Lead    | 10.9    | 0.200           | 15                | ppb   |
| 157-CH1743-N/A-001-B    | Classroom 102 | 9/16/2018           | 9/18/2018     | A8I0427-02    | Copper  | 0.775   | 0.00200         | 1.3               | ppm   |
| 157-CH1743-N/A-001-B    | Classroom 102 | 9/16/2018           | 9/18/2018     | A8I0427-02    | Lead    | 3.26    | 0.200           | 15                | ppb   |
| 157-CH1748-N/A-001-A    | Classroom 202 | 9/16/2018           | 9/18/2018     | A8I0427-09RE1 | Copper  | 0.891   | 0.0100          | 1.3               | ppm   |
| 157-CH1748-N/A-001-A    | Classroom 202 | 9/16/2018           | 9/18/2018     | A8I0427-09    | Lead    | 2.66    | 0.200           | 15                | ppb   |
| 157-CH1748-N/A-001-B    | Classroom 202 | 9/16/2018           | 9/18/2018     | A8I0427-10RE1 | Copper  | 1.46    | 0.0100          | 1.3               | ppm   |
| 157-CH1748-N/A-001-B    | Classroom 202 | 9/16/2018           | 9/18/2018     | A8I0427-10    | Lead    | 2.18    | 0.200           | 15                | ppb   |
| 157-CH1752-N/A-001-A    | Classroom 110 | 9/16/2018           | 9/18/2018     | A8I0427-05    | Copper  | 0.716   | 0.00200         | 1.3               | ppm   |
| 157-CH1752-N/A-001-A    | Classroom 110 | 9/16/2018           | 9/18/2018     | A8I0427-05    | Lead    | 3.53    | 0.200           | 15                | ppb   |
| 157-CH1752-N/A-001-B    | Classroom 110 | 9/16/2018           | 9/18/2018     | A8I0427-06RE1 | Copper  | 1.27    | 0.0100          | 1.3               | ppm   |
| 157-CH1752-N/A-001-B    | Classroom 110 | 9/16/2018           | 9/18/2018     | A8I0427-06    | Lead    | 1.44    | 0.200           | 15                | ppb   |

Analyzed by: Apex Laboratories

Reviewed by: PBS Engineering and Environmental

\*EPA action level for lead is 20 ppb and 1.3 ppm for copper

|                      |               |           |           |               |        |       |         |     |     |
|----------------------|---------------|-----------|-----------|---------------|--------|-------|---------|-----|-----|
| 157-CH1755-N/A-001-A | Classroom 111 | 9/16/2018 | 9/18/2018 | A8I0427-07    | Copper | 0.510 | 0.00200 | 1.3 | ppm |
| 157-CH1755-N/A-001-A | Classroom 111 | 9/16/2018 | 9/18/2018 | A8I0427-07    | Lead   | 3.14  | 0.200   | 15  | ppb |
| 157-CH1755-N/A-001-B | Classroom 111 | 9/16/2018 | 9/18/2018 | A8I0427-08RE1 | Copper | 0.965 | 0.0100  | 1.3 | ppm |
| 157-CH1755-N/A-001-B | Classroom 111 | 9/16/2018 | 9/18/2018 | A8I0427-08    | Lead   | 1.42  | 0.200   | 15  | ppb |

Results highlighted indicate a value at or above the PPS Action Level and that the fixture is under further review. During review, the highlighted fixture(s) will remain out of service.