

**Portland Public Schools  
Lead Water Sampling Results  
Initial Flush Sample Data  
Chief Joseph - Test 5**

| <b>Sample Identification #</b> | <b>Location</b>        | <b>Date/Time Collected</b> | <b>Date Analyzed</b> | <b>Lab ID</b> | <b>Analyte</b> | <b>Results</b> | <b>Detecti on Limit</b> | <b>PPS Action Level*</b> | <b>Units</b> |
|--------------------------------|------------------------|----------------------------|----------------------|---------------|----------------|----------------|-------------------------|--------------------------|--------------|
| 148-DF-2983-N/A-005-A          | Staff Room             | 6/7/2022                   | 6/16/2022            | A2F0243-03    | Lead           | 1.16           | 0.200                   | 15                       | ppb          |
| 148-DF-2989-A-005-A            | Cafeteria              | 6/7/2022                   | 6/16/2022            | A2F0243-04    | Lead           | ND             | 0.200                   | 15                       | ppb          |
| 148-DF-2991-A-005-A            | Hallway (Principal)    | 6/7/2022                   | 6/16/2022            | A2F0243-02    | Lead           | ND             | 0.200                   | 15                       | ppb          |
| 148-DF-2998-A-005-A            | Hallway (Classroom 10) | 6/7/2022                   | 6/16/2022            | A2F0243-01    | Lead           | 0.655          | 0.200                   | 15                       | ppb          |
| 148-DF-6159-N/A-005-A          | Kitchen                | 6/7/2022                   | 6/16/2022            | A2F0243-05    | Lead           | ND             | 0.200                   | 15                       | ppb          |
| 148-DF-6160-N/A-005-A          | Health Room            | 6/7/2022                   | 6/16/2022            | A2F0243-06    | Lead           | 1.59           | 0.200                   | 15                       | ppb          |

Analyzed by: Apex Laboratories

Reviewed by: PBS Engineering and Environmental

\*OHA Action Level = 15ppb

Page 1 of 1