

**Portland Public Schools  
Pilot Program Lead Water Sampling Results  
Initial Flush Sample Data  
Rigler Elementary School (276) - Pilot Test 7 Results**

| <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>Detection Limit</b> | <b>PPS Action Level*</b> | <b>Units</b> |
|--------------------------------|---------------------|----------------------------|----------------------|---------------|----------------|----------------|------------------------|--------------------------|--------------|
| 276-CH-1634-A-PP07-A           | Hallway (34)        | 11/14/2019                 | 11/19/2019           | A9K0476-33    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1634-B-PP07-A           | Hallway (34)        | 11/14/2019                 | 11/19/2019           | A9K0476-34    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1634-C-PP07-A           | Hallway (34)        | 11/14/2019                 | 11/19/2019           | A9K0476-35    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1643-A-PP07-A           | Hallway (21F)       | 11/14/2019                 | 11/19/2019           | A9K0476-36    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1643-B-PP07-A           | Hallway (21F)       | 11/14/2019                 | 11/19/2019           | A9K0476-37    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1643-C-PP07-A           | Hallway (21F)       | 11/14/2019                 | 11/19/2019           | A9K0476-38    | Lead           | 0.281          | 0.20                   | 15                       | ppb          |
| 276-CH-1733-A-PP07-A           | Hallway (27A)       | 11/14/2019                 | 11/19/2019           | A9K0476-39    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1733-B-PP07-A           | Hallway (27A)       | 11/14/2019                 | 11/19/2019           | A9K0476-40    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1733-C-PP07-A           | Hallway (27A)       | 11/14/2019                 | 11/19/2019           | A9K0476-41    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1631-A-PP07-A           | Hallway (Cafeteria) | 11/14/2019                 | 11/19/2019           | A9K0476-42    | Lead           | 0.388          | 0.20                   | 15                       | ppb          |
| 276-CH-1631-B-PP07-A           | Hallway (Cafeteria) | 11/14/2019                 | 11/19/2019           | A9K0476-43    | Lead           | ND             | 0.20                   | 15                       | ppb          |
| 276-CH-1631-C-PP07-A           | Hallway (Cafeteria) | 11/14/2019                 | 11/19/2019           | A9K0476-44    | Lead           | 1.09           | 0.20                   | 15                       | ppb          |

Analyzed by: Apex Laboratories  
Reviewed by: PSI-Intertek

\*OHA Action Level = 15ppb