

**Portland Public Schools**  
**Pilot Program Lead Water Sampling Results**  
**Initial Flush Sample Data**  
**Gray Middle School - Week 2 Pilot Results**

| Sample Identification # | Location            | Date/Time Collected | Date Analyzed | Lab ID     | Analyte | Results | Detection Limit | PPS Action Level* | Units |
|-------------------------|---------------------|---------------------|---------------|------------|---------|---------|-----------------|-------------------|-------|
| 158-CH-4405-A-PP02-A    | Hallway (100)       | 9/6/2019            | 9/11/2019     | A9I0145-28 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4405-B-PP02-A    | Hallway (100)       | 9/6/2019            | 9/11/2019     | A9I0145-29 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4405-C-PP02-A    | Hallway (100)       | 9/6/2019            | 9/11/2019     | A9I0145-30 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4414-A-PP02-A    | Hallway (98)        | 9/6/2019            | 9/11/2019     | A9I0145-31 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4414-B-PP02-A    | Hallway (98)        | 9/6/2019            | 9/11/2019     | A9I0145-32 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4414-C-PP02-A    | Hallway (98)        | 9/6/2019            | 9/11/2019     | A9I0145-33 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4417-A-PP02-A    | Hallway (111)       | 9/6/2019            | 9/11/2019     | A9I0145-34 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4417-B-PP02-A    | Hallway (111)       | 9/6/2019            | 9/11/2019     | A9I0145-35 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4417-C-PP02-A    | Hallway (111)       | 9/6/2019            | 9/11/2019     | A9I0145-36 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4424-A-PP02-A    | Hallway (Boiler Rm) | 9/6/2019            | 9/11/2019     | A9I0145-37 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4424-B-PP02-A    | Hallway (Boiler Rm) | 9/6/2019            | 9/11/2019     | A9I0145-38 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4424-C-PP02-A    | Hallway (Boiler Rm) | 9/6/2019            | 9/11/2019     | A9I0145-39 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4443-A-PP02-A    | Hallway (124)       | 9/6/2019            | 9/11/2019     | A9I0145-40 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4443-B-PP02-A    | Hallway (124)       | 9/6/2019            | 9/11/2019     | A9I0145-41 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4443-C-PP02-A    | Hallway (124)       | 9/6/2019            | 9/11/2019     | A9I0145-42 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4449-A-PP02-A    | Hallway (207)       | 9/6/2019            | 9/11/2019     | A9I0145-43 | Lead    | ND      | 0.20            | 15                | ppb   |
| 158-CH-4449-B-PP02-A    | Hallway (207)       | 9/6/2019            | 9/11/2019     | A9I0145-44 | Lead    | ND      | 0.20            | 15                | ppb   |

Analyzed by: Apex Laboratories

Reviewed by: PSI-Intertek

\*OHA Action Level = 15ppb

|                      |               |          |           |            |      |    |      |    |     |
|----------------------|---------------|----------|-----------|------------|------|----|------|----|-----|
| 158-CH-4449-C-PP02-A | Hallway (207) | 9/6/2019 | 9/11/2019 | A9I0145-45 | Lead | ND | 0.20 | 15 | ppb |
|----------------------|---------------|----------|-----------|------------|------|----|------|----|-----|

\*OHA Action Level = 15ppb