



**Professional
Laboratory
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ANALYSIS REPORT

Reported: 06/18/2019
Received: 06/11/2019
Sampled By: Jared Plahn
Work Order: 9162006

C L I E N T
St. Helen's School District
Attn: Jared Plahn
474 N 16th St
St. Helens OR, 97051
Phone: (503) 397-4677

Project: 2019.6 CCEC
Project # : 2019.6 CCEC
Sample Type :
PO # : 192396

Sampling Location: CCEC, 470 N 16th Street St Helens, OR 97051

Lab Number

| | Code | Method | Result | Units | MRL | EPA MCL* | Analysis Date/ Time |
|-------------------|---|-----------|--------|-------|-------|----------|-------------------------------|
| 9162006-01 | Sample Name: 2019.6 CCEC-1 CCEC Staff Room Kitchen Sink Sampled: 6/11/19 6:20 | | | | | | Matrix: Drinking Water |
| †Copper | 1055 | SM3111B | 0.837 | mg/L | 0.050 | 1.3 mg/L | 06/17/19 13:00 |
| †Lead | 1030 | EPA 200.9 | ND | ppb | 2 | 20 ppb | 06/14/19 13:32 |
| 9162006-02 | Sample Name: 2019.6 CCEC-1 CCEC Kitchen Sink Sampled: 6/11/19 6:20 | | | | | | Matrix: Drinking Water |
| †Copper | 1055 | SM3111B | 0.301 | mg/L | 0.050 | 1.3 mg/L | 06/17/19 13:00 |
| †Lead | 1030 | EPA 200.9 | ND | ppb | 2 | 20 ppb | 06/14/19 13:32 |
| 9162006-03 | Sample Name: 2019.6 CCEC-1 CCEC Drinking Fountain - High Sampled: 6/11/19 6:23 | | | | | | Matrix: Drinking Water |
| †Copper | 1055 | SM3111B | 0.309 | mg/L | 0.050 | 1.3 mg/L | 06/17/19 13:00 |
| †Lead | 1030 | EPA 200.9 | ND | ppb | 2 | 20 ppb | 06/14/19 13:32 |
| 9162006-04 | Sample Name: 2019.6 CCEC-1 CCEC Drinking Fountain - Low Sampled: 6/11/19 6:25 | | | | | | Matrix: Drinking Water |
| †Copper | 1055 | SM3111B | 0.301 | mg/L | 0.050 | 1.3 mg/L | 06/18/19 10:30 |
| †Lead | 1030 | EPA 200.9 | ND | ppb | 2 | 20 ppb | 06/14/19 13:32 |

ND = None detected at the MRL **MRL** = Minimum Reporting Limit **MCL** = Maximum Contamination Limit

†All procedures for this analysis are in accordance with NELAP standards.

* The EPA MCL for Lead in Public Drinking Water Systems is 15 ppb. For school, daycare, or non-residential building testing the EPA recommends outlets be taken out of service if the lead level exceeds 20 ppb; this is a maximum contamination level for lead in samples based on a 250 mL first-draw sample, exceedences require remediation or further sampling. This is not an acceptance level for health based exposure.

Approved by: _____

Adriana Gonzalez-Gray
Laboratory Director