

## Pendleton Tech & Trades Center

**Notes:**

- The lead in water **Action Level** is 15 parts per billion (ppb).

*Any fixture testing at or above the action level of 15 ppb is immediately removed from service and cannot be returned to service until it has been remediated and passed follow-up testing.*

- A "ND" or "non-detect" test result indicates the sample measured below the minimum detection limit of [#] ppb.

**Legend:**

- Test results **equal to or greater than the Action Level** of 15 ppb are **highlighted in red and precede a "High" value** in the "Initial Level" or "Final Level" column.

- Test results **near the Action Level** of 15 ppb (11.99 to 14.99 ppb) are **highlighted in yellow** and precede a **"Med"** (Medium) value in the "Initial Level" or "Final Level" column.

[illegible]



## UMPQUA Research Company

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ORELAP ID# OR100031

## ANALYSIS REPORT

URC # 4031330

Pendleton School District  
107 NW 10th Street  
Pendleton, OR 97801

Project: General  
Project #: PTTC Lead Testing  
Client Contact: Michelle Jones

Date Reported: 03/21/24  
Date Received: 03/13/24 11:00  
Sampled By: T. Baum

### Method: USEPA 200.8

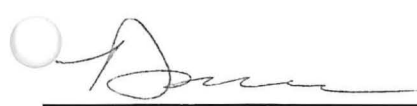
Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
4031330-01	Sample Location: 22070600-001KF / Kitchen-3 Bin Sink-North 105 / Kitchen Sink-1									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:12	03/20/24	DST	
4031330-02	Sample Location: 22070600-002KF / Kitchen-3 Bin Sink-South 105 / Kitchen Sink-2									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:12	03/20/24	DST	
4031330-03	Sample Location: 22070600-003IM / Culinary Kitchen 104 / Ice Machine									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:13	03/20/24	DST	
4031330-04	Sample Location: 22070600-004KF / Culinary Kitchen 104 / Pot Filler Spout									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:14	03/20/24	DST	
4031330-05	Sample Location: 22070600-005CF / Culinary Classroom 107 / Classroom Sink									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:16	03/20/24	DST	
4031330-06	Sample Location: 22070600-006BF / Unisex Restroom 102 / Restroom Sink									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:17	03/20/24	DST	
4031330-07	Sample Location: 22070600-007CF / Classroom #118 / Classroom Sink									
Lead (†)		1030	1.4	ppb	1.0	15	03/06/24 06:18	03/20/24	DST	
4031330-08	Sample Location: 22070600-008CF / Classroom #119 / Classroom Sink									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:18	03/20/24	DST	
4031330-09	Sample Location: 22070600-009WB / East Hallway 126 / Water Bottle Filler									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:20	03/20/24	DST	
4031330-10	Sample Location: 22070600-010DW / East Hallway 126 / Drinking Fountain									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:20	03/20/24	DST	
4031330-11	Sample Location: 22070600-011BF / Break Room 134 / Restroom Sink									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:22	03/20/24	DST	
4031330-12	Sample Location: 22070600-012SF / Break Room 132 / Break Room Sink									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:23	03/20/24	DST	

UMPQUA Research Company/MC

The results in this report apply to the samples analyzed in accordance with the chain of custody document.

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Dan Phillips, Laboratory Manager



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## ANALYSIS REPORT

URC # 4031330

Method: USEPA 200.8

Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
4031330-13	Sample Location: 22070600-013BF / East Hallway Restroom 135 / Restroom Sink									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:24	03/20/24	DST	
4031330-14	Sample Location: 22070600-014BF / Hall Restroom Sink Left 123 / Restroom Sink-1									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:26	03/20/24	DST	
4031330-15	Sample Location: 22070600-015BF / Hall Restroom Sink Right 123 / Restroom Sink-2									
Lead (†)		1030	ND	ppb	1.0	15	03/06/24 06:26	03/20/24	DST	

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URC # 4031330

### Qualifiers and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
(~)	Due to rounding of individual analytes, the "total" may vary slightly from the sum of the individual analyte values.

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