

Seaside School District 10

Lead Testing Results in a Water Analysis Report 11/1/16

Results for lead testing in water are provided in an *Analysis Report* from Alexin Analytical ORELAP Accredited Lab# OR-100013. Use the information below to determine from which location each sample was taken, as well as the type of sample taken.

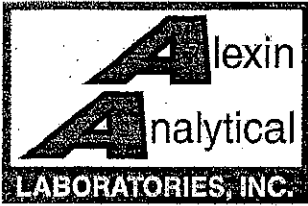
Location Number: This number designates the site from which the sample was taken (GES=Gearhart Elementary, SHE=Seaside Heights Elementary, BMS=Broadway Middle School, SHS=Seaside High School).

Sample Name and Collection Site:

Bathroom Portable (SHE Portable NW Faucet)

For school, daycare, or non-residential building testing the EPA recommends outlets be taken out of service if the lead level exceeds 20ppb; 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.

Seaside El



Professional Laboratory Services

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ANALYSIS REPORT

ORELAP Accredited Lab#: OR-100013

Reported: 11/01/2016
Received: 09/23/2016
Sampled By: Becky Heikkila
Work Order: 6267009

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NWRES
Attn: Sharon Meeuwse
5825 NE Ray Circle
Hillsboro OR, 97124
Phone: (503) 614-1428

Project: NWRES
Project #: N/A
Sample Type :

Sampling Location: Seaside El
Sample Matrix: Water

Lab Number

Lab Number	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/ Time
6267009-01	Sample Name: Bathroom Portable		Matrix: Water				
	Sampled: 9/15/16 7:50						
Lead	1030	EPA 200.9	ND	ppb	2.0	20 ppb	10/28/16 16:06

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

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