

Seaside School District 10

Lead Testing Results in a Water Analysis Report 8/10/2018

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=004 Gearhart Elementary, SHE=005 Seaside Heights Elementary, BMS=006 Broadway Middle School, SHS=007 Seaside High School).

Sample Number and Collection Site:

2 GES N Hall Fountain
6 GES Kitchen E Faucet
19 SHS Rm 5 SE Faucet
25 SHS Concession Faucet
27 SHE Kitchen Dish Faucet
28 SHE Staff Rm Faucet
30 SHE W Hall Fountain
32 SHE Rm A3 Fountain
36 SHE Girls Locker Fountain
37 SHE Boiler Rm Flush

Outlet Type:	WF	Water Fountain (not chilled)
	WC	Water Fountain (chilled)
	KF	Kitchen Faucet
	CF	Custodial Faucet
	HB	Hose Bib

Sample Type:	P	Primary Sample (first draw)
	F	Flush Sample (30 second pre-flush)

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.



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ANALYSIS REPORT

ORELAP Accredited Lab#: OR-100013

Reported: 08/10/2018

Received: 07/26/2018

Sampled By:

Work Order: 8207004

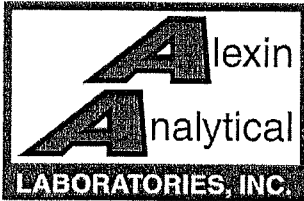
C Seaside School District
L Attn: Chuck Loesch
I 1801 S Franklin
E Seaside OR, 97138
N Phone: (503) 791-5190
T

Project:
Project # : N/A
Sample Type :

Sampling Location:

Lab Number

Lab Number	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/ Time
8207004-01	Sample Name: 02-004-WF-P Sampled: 7/25/18 12:00		Matrix: Water				
+Lead	1030	EPA 200.9	30	ppb	2	20 ppb	08/01/18 16:06 MCL
8207004-02	Sample Name: 02-004-WF-F Sampled: 7/25/18 12:00		Matrix: Water				
+Lead	1030	EPA 200.9	4	ppb	2	20 ppb	08/08/18 16:29
8207004-03	Sample Name: 06-004-KF-P Sampled: 7/25/18 12:00		Matrix: Water				
+Lead	1030	EPA 200.9	10	ppb	2	20 ppb	08/08/18 16:29
8207004-04	Sample Name: 06-004-KF-F Sampled: 7/25/18 12:00		Matrix: Water				
+Lead	1030	EPA 200.9	4	ppb	2	20 ppb	08/08/18 16:29
8207004-05	Sample Name: 19-007-KF-P Sampled: 7/25/18 13:00		Matrix: Water				
+Lead	1030	EPA 200.9	31	ppb	2	20 ppb	08/08/18 16:29 MCL
8207004-06	Sample Name: 19-007-KF-F Sampled: 7/25/18 13:00		Matrix: Water				
+Lead	1030	EPA 200.9	ND	ppb	2	20 ppb	08/08/18 16:29
8207004-07	Sample Name: 25-007-KF-P Sampled: 7/25/18 13:00		Matrix: Water				
+Lead	1030	EPA 200.9	29	ppb	2	20 ppb	08/08/18 16:29 MCL
8207004-08	Sample Name: 25-007-KF-F Sampled: 7/25/18 13:00		Matrix: Water				
+Lead	1030	EPA 200.9	ND	ppb	2	20 ppb	08/08/18 16:29
8207004-09	Sample Name: 27-005-KF-P Sampled: 7/25/18 14:20		Matrix: Water				
+Lead	1030	EPA 200.9	11	ppb	2	20 ppb	08/08/18 16:29
8207004-10	Sample Name: 27-005-KF-F Sampled: 7/25/18 14:20		Matrix: Water				
+Lead	1030	EPA 200.9	5	ppb	2	20 ppb	08/08/18 16:29



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N Phone: (503) 791-5190
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Project:
Project # : N/A
Sample Type :

Sampling Location:

Lab Number

Lab Number	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/ Time
8207004-11	Sample Name: 28-005-KF-F Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	3	ppb	2	20 ppb	08/08/18 16:29
8207004-12	Sample Name: 30-005-WF-P Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	12	ppb	2	20 ppb	08/08/18 16:29
8207004-13	Sample Name: 30-005-WF-F Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	3	ppb	2	20 ppb	08/08/18 16:29
8207004-14	Sample Name: 32-005-WF-F Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	6	ppb	2	20 ppb	08/08/18 16:29
8207004-15	Sample Name: 36-005-WF-F Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	10	ppb	2	20 ppb	08/08/18 16:29
8207004-16	Sample Name: 37-005-HB-P Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	9	ppb	2	20 ppb	08/08/18 16:29
8207004-17	Sample Name: 37-005-HB-F Sampled: 7/25/18 14:20		Matrix: Water				
†Lead	1030	EPA 200.9	7	ppb	2	20 ppb	08/08/18 16:29

MCL This analyte exceeds the MCL limit.

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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