

**Professional
Laboratory
Services**

13035 SW Pacific Hwy
Tigard, OR 97223
Tel.: (503) 639-9311 Fax: (503) 684-1588

ANALYSIS REPORT

ORELAP Accredited Lab#: OR-100013

Reported: 03/22/2018

Received: 03/09/2018

Sampled By: Mitchel Elliot/Keith K

Work Order: 8068039

C **Kelsay Environmental**
L Attn: -
I 833 SE Main St Ste 410
E Portland OR, 97214
N Phone: (503) 705-0514
T

Project:

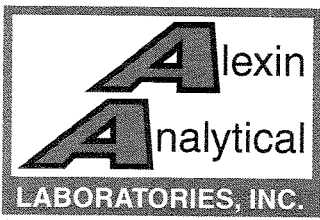
Project # : 3012.00

Sample Type :

Sampling Location: Gladstone High School

Lab Number

Lab Number	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/ Time
8068039-01	Sample Name: 3012.00 - WO1A Domestic Main Sampled: 3/9/18 7:50						Matrix: Water
†Copper	1055	SM3111B	ND	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030	EPA 200.9	35	ppb	4	20 ppb	03/21/18 14:57 MCLE
8068039-02	Sample Name: 3012.00 - WO1B Domestic Main Sampled: 3/9/18 7:50						Matrix: Water
†Copper	1055	SM3111B	ND	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030	EPA 200.9	ND	ppb	2	20 ppb	03/21/18 14:57
8068039-03	Sample Name: 3012.00 - WO2A Choir Room C106 Sampled: 3/9/18 7:57						Matrix: Water
†Copper	1055	SM3111B	2.37	mg/L	0.050	1.3 mg/L	03/20/18 14:32 MCLE
†Lead	1030	EPA 200.9	12	ppb	4	20 ppb	03/21/18 14:57
8068039-04	Sample Name: 3012.00 - WO2B Choir Room C106 Sampled: 3/9/18 7:57						Matrix: Water
†Copper	1055	SM3111B	0.058	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030	EPA 200.9	8	ppb	2	20 ppb	03/21/18 14:57
8068039-05	Sample Name: 3012.00 - WO3AH ATC Entry Fountain (High) Sampled: 3/9/18 8:30						Matrix: Water
†Copper	1055	SM3111B	0.080	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030	EPA 200.9	ND	ppb	2	20 ppb	03/21/18 14:57
8068039-06	Sample Name: 3012.00 - WO3AL ATC Entry Fountain (Low) Sampled: 3/9/18 8:30						Matrix: Water
†Copper	1055	SM3111B	0.076	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030	EPA 200.9	ND	ppb	2	20 ppb	03/21/18 14:57
8068039-07	Sample Name: 3012.00 - WO3AF ATC Entry Fountain Bottle Filler Sampled: 3/9/18 8:30						Matrix: Water
†Copper	1055	SM3111B	0.067	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030	EPA 200.9	ND	ppb	2	20 ppb	03/21/18 14:57



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Project:
Project # : 3012.00
Sample Type :

Sampling Location: Gladstone High School

Lab Number

Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/ Time
8068039-08	Sample Name: 3012.00 - WO3B ATC Entry Fountain Bottle Filler					Matrix: Water
		Sampled: 3/9/18 8:31				
†Copper	1055 SM3111B	ND	mg/L	0.050	1.3 mg/L	03/20/18 14:32
†Lead	1030 EPA 200.9	ND	ppb	2	20 ppb	03/21/18 14:57

MCLE 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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Alexin Analytical Laboratory Services

Chain of Custody Record

Laboratory Job Number: 80108039-01-08

Page 1 of 1

13035 SW Pacific Hwy Tigard, OR 97223 ph: 503.639.9311 fax: 503.684.1588 email: mail@alexinlabs.com

Client Contact Information	Results Reporting Information	Invoicing Information
Company/Client Name: <u>Kelsey Environmental</u>	Project Manager:	Accounts Payable Contact:
Address: <u>833 SE Main St. Suite 410</u>	Mailing Address:	Mailing Address:
City/State/Zip: <u>Portland/OR / 97214</u>	City/State/Zip:	City/State/Zip:
phone: <u>503-705-0514</u>	phone: <u>K.L. Iacono, KES @ gmail.com</u>	phone: <u>503-705-0514</u>
fax or email: <u>bradkelsey@comcast.net</u>	fax or email: <u>brad.kelsey@comcast.net</u>	fax or email: <u>lg@kelsey.com</u>

Sampling Location: Coladstone High School P.O. #: _____ PWSID #: _____

Sampled By: Mitchell Elliott / Kelyth K Project Name: _____ Project #: 3012-00 Permit #: _____

Send results to OR State Health Division? (Please circle) Yes No Analysis Requested**

Lab ID	Sample Identification	Please enter a unique ID per line for each separate sample	Date Collected	Time Collected (Begin-End if comp.)	Sample Matrix*	# of cont. rec'd	Analysis Requested**	Sample Specific Notes/Field Data for each WW sample, specify Grab / Composite for each DW sample, specify Raw / Treated, Source / Distribution, Single / Combined WHERE APPLICABLE
01	3012-50	W01A	3.9.18	7:50 am				SEE ATTACHED
02		W01B	3.9.18	↓				Domestic Main
03		W02A		7:57 am				↓
04		W02B		↓				Choir Room Cldg
05		W03A H		8:30 am				↓
06		W03A L		↓				ATC Entry Fountain (High)
07		W03A F		↓				(Low)
08		W03B		8:31 am				↓
								Bottle Filter
								Bottle Filter

Relinquished By (print): Mitchell Elliott Company: KES Date/Time: 3.9.18/2014 Signature: Mitchell Elliott Received By: _____ Date/Time: _____ Signature: _____

Relinquished By (print): _____ Company: _____ Date/Time: _____ Signature: _____ Received By: _____ Date/Time: _____ Signature: _____

The most current revision of SOP-10-003 was used when these samples were collected

Received by Laboratory Log-In Staff: OA Date/Time: 3-9-18 Temp. on receipt: 7 °C On ice? Y (N)

Containers Intact? Y (N) ID: TRM-10- 003

* Drinking water (DW), effluent (EFF), ground water (GW), influent (INF), non-aqueous liquid (NAL), paint chips, raw water (RW), sludge, soil, solid, source water (SOURCE), spring, stormwater (SW), surface water (SW), wastewater (WW), well water (WELL)

** Analyses for SOC, Radionuclide, Radon, and Asbestos are subcontracted out to other accredited laboratories.

COC-90-006rev.0.1