



**Professional
Laboratory
Services**

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

ANALYSIS REPORT

Reported: 05/07/2019
Received: 05/01/2019
Sampled By: Adam Ponce
Work Order: 9121003

C David Douglas School District
L Attn: Troy Thompson
I 11300 NE Halsey St
E Portland OR, 97220
N Phone: (503) 252-2900
T

Project:
Project # : N/A
Sample Type :

Sampling Location: North High School
Sample Matrix: Water

Lab Number

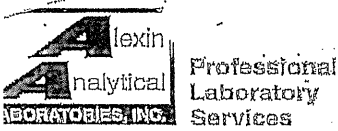
Lab Number	Code	Method	Result	Units	MRL	EPA MCL*	Analysis Date/ Time
9121003-01	Sample Name: #197F		Matrix: Water				
	Sampled: 5/1/19 6:10						
†Lead	1030	EPA 200.9	15	ppb	2	20 ppb	05/06/19 10:56

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



Chain of Custody Record

Laboratory Job Number: 9121003-01

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Client Contact Information	Results Reporting Information	Invoicing Information
Company/Client Name: David Douglas S.D.	Project Manager:	Accounts Payable Contact:
Address: 11300 NE Halsey St	Mailing Address: same	Mailing Address: same
City/State/Zip: Portland OR 97222	City/State/Zip:	City/State/Zip:
Phone: (503) 519-5244	phone:	phone:
Fax or email: troy-thompson@ddsd40.org	fax or email:	fax or email:

SAMPLING INFORMATION

Sampling Location: <u>North High School</u>	P.O. #:	PWSID #:
Sampled By: <u>Adam Ponce</u>	Project Name:	Permit #:

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

*N.H. = North High
F. = Faucet.*

Analysis Requested**

SEE ATTACHED

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

Lab ID <small>(lab use only)</small>	Sample Identification <small>Please enter a unique ID per line for each separate sample</small>	Date Collected	Time Collected <small>(Begin-End if comp.)</small>	Sample Matrix*	# of cont. rec'd	lead					
-01	#197F	5/1/19	6:10AM								

Relinquished By (print): <u>Adam Ponce</u>	Company: <u>David Douglas</u>	Date/Time: <u>5/1/19</u>	Signature: <i>[Signature]</i>	Received By:	Company:	Date/Time:	Signature:
Relinquished By (print):	Company:	Date/Time:	Signature:	Received By:	Company:	Date/Time:	Signature:

The most current revision of SOP-10-003 was used when these samples were collected <input type="checkbox"/>	Received by Laboratory: <u>APT</u>	Date/Time: <u>5/1/19</u>	Time: <u>9:34</u>	Temp. on receipt: <u>5</u> °C	Containers intact? <u>Y</u>	On ice? <u>Y</u>	ID: <u>TRM-10</u>
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* 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, wastewater (WW), well water (WELL)

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