

Analytical Report

Bill To: School District #35
20260 - 64 Avenue
Langley, BC, Canada
V3A 4P7

Attn: Accounts Payable
Sampled By:
Company:

Project ID:
Project Name:
Project Location:
LSD:
P.O.: S00023
Proj. Acct. code:

Lot ID: **1373116**
Control Number:
Date Received: Aug 26, 2019
Date Reported: Aug 30, 2019
Report Number: 2436332

		Analyte	Lead	
		Description	Element	
		Unit of Measure	mg/L	
		Nominal Detection Limit	0.00001	
Sample Id	Description	Results	Guideline Limit	Guideline Comments
6725501	Shortreed - Rm 108 (S)	0.00233	0.005	Below MAC
6725502	Shortreed - Rm 108 (F)	0.00081	0.005	Below MAC
6725503	Shortreed - Rm 114 (S)	0.01432	0.005	Above MAC
6725504	Shortreed - Rm 114 (F)	0.00277	0.005	Below MAC
6725505	Shortreed - Rm 120 (S)	0.00385	0.005	Below MAC
6725506	Shortreed - Rm 120 (F)	0.00064	0.005	Below MAC
6725507	Coghlan - Rm 2 (S)	0.00322	0.005	Below MAC
6725508	Coghlan - Rm 2 (F)	0.00108	0.005	Below MAC
6725509	Coghlan - D.F by 16 (S)	0.00125	0.005	Below MAC
6725510	Coghlan - D.F by 16 (F)	0.00077	0.005	Below MAC
6725511	N. Otter - Rm 33 (S)	0.00108	0.005	Below MAC
6725512	N. Otter - Rm 33 (F)	0.00065	0.005	Below MAC
6725513	N. Otter - Rm 15 (S)	0.00213	0.005	Below MAC
6725514	N. Otter - Rm 15 (F)	0.00029	0.005	Below MAC
6725515	N. Otter - Staff Room (S)	0.00069	0.005	Below MAC
6725516	N. Otter - Staff Room (F)	0.00036	0.005	Below MAC
6725517	Vanguard - Staff Room (S)	0.00045	0.005	Below MAC
6725518	Vanguard - Staff Room (F)	0.00024	0.005	Below MAC
6725519	Vanguard - Kitchen Rm 137 (S)	0.00115	0.005	Below MAC
6725520	Vanguard - Kitchen Rm 137 (F)	0.00039	0.005	Below MAC
6725521	Noel Booth - Rm 16 (S)	0.00408	0.005	Below MAC
6725522	Noel Booth - Rm 16 (F)	0.00130	0.005	Below MAC
6725523	Noel Booth - Rm 14 (S)	0.00130	0.005	Below MAC
6725524	Noel Booth - Rm 14 (F)	0.00099	0.005	Below MAC
6725525	Willoughby - Rm 11 (S)	0.00204	0.005	Below MAC
6725526	Willoughby - Rm 11 (F)	0.00093	0.005	Below MAC
6725527	Willoughby - Rm 12 (S)	0.00282	0.005	Below MAC
6725528	Willoughby - Rm 12 (F)	0.00222	0.005	Below MAC
6725529	Willoughby - Rm 2 (S)	0.01364	0.005	Above MAC
6725530	Willoughby - Rm 2 (F)	0.00160	0.005	Below MAC
6725531	Alex Hope - West 17 (S)	0.00474	0.005	Below MAC
6725532	Alex Hope - West 17 (F)	0.00111	0.005	Below MAC
6725533	Alex Hope - D.F. E5 (S)	0.00264	0.005	Below MAC
6725534	Alex Hope - D.F. E5 (F)	0.00133	0.005	Below MAC
6725535	J. Kennedy - Rm 142 (S)	0.00175	0.005	Below MAC
6725536	J. Kennedy - Rm 142 (F)	0.00063	0.005	Below MAC
6725537	J. Kennedy - Rm 125 (S)	0.00389	0.005	Below MAC
6725538	J. Kennedy - Rm 125 (F)	0.00043	0.005	Below MAC
6725539	J. Kennedy - Rm 118 (S)	0.00150	0.005	Below MAC
6725540	J. Kennedy - Rm 118 (F)	0.00103	0.005	Below MAC
6725541	Fort Elem - Rm 07 (S)	0.00410	0.005	Below MAC
6725542	Fort Elem - Rm 07 (F)	0.00131	0.005	Below MAC
6725543	Fort Elem - Rm 45 (S)	0.00406	0.005	Below MAC
6725544	Fort Elem - Rm 45 (F)	0.00146	0.005	Below MAC
6725545	Langley Fine Arts - Rm 124 (S)	0.00185	0.005	Below MAC
6725546	Langley Fine Arts - Rm 124 (F)	0.00184	0.005	Below MAC

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Nominal Detection Limit		0.00001		
Sample Id	Description	Results	Guideline Limit	Guideline Comments
6725547	Langley Fine Arts - Rm 119 (S)	0.00338	0.005	Below MAC
6725548	Langley Fine Arts - Rm 119 (F)	0.00115	0.005	Below MAC
6725549	Langley Fine Arts - Rm 100 (S)	0.00059	0.005	Below MAC
6725550	Langley Fine Arts - Rm 100 (F)	0.00115	0.005	Below MAC

Approved by:

Mathieu Simoneau
Operations Manager

Methodology and Notes

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Method of Analysis

Method Name	Reference	Method	Date Analysis Started	Location
Trace Metals (extractable) in Water (VAN)	US EPA	* Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8	Aug 28, 2019	Element Vancouver

** Reference Method Modified*

References

US EPA US Environmental Protection Agency Test Methods

Guidelines

Guideline Description Health Canada GCDWQ
Guideline Source Guidelines for Canadian Drinking Water Quality, Health Canada, June 2019
Guideline Comments MAC = Maximum Acceptable Concentration
AO = Aesthetic Objective
OG = Operational Guideline for Water Treatment Plants
(does not apply to private groundwater wells).
Refer to Health Canada for complete guidelines at www.hc-sc.gc.ca

The comparison of test results to guideline limits is provided for information purposes only. This is not to be taken as a statement of conformance / nonconformance to any guideline, regulation or limit. The data user is responsible for all conclusions drawn with respect to the data and is advised to consult official regulatory references when evaluating compliance.

Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted.

The test report shall not be reproduced except in full, without the written approval of the laboratory.