

**Report Transmission Cover Page**

Bill To: School District #35 20260 - 64 Avenue Langley, BC, Canada V3A 4P7	Project ID: Project Name: Project Location: LSD: P.O.: S00023 Proj. Acct. code:	Lot ID: <b>1498495</b> Control Number: Date Received: Jun 10, 2021 Date Reported: Jun 16, 2021 Report Number: 2631428
Attn: Accounts Payable Sampled By: Company:		

Contact	Company	Address
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<u>Delivery</u>	<u>Format</u>	<u>Deliverables</u>
Email - Merge Reports	PDF	COC / Invoice
<b>Terry Walker</b>	<b>School District #35</b>	20260 - 64th Ave Langley, BC V3A 4P7 Phone: (604) 534-3294 Fax: (604) 534-0841 Email: tewalker@sd35.bc.ca
<u>Delivery</u>	<u>Format</u>	<u>Deliverables</u>
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Email - Single Report	PDF	Invoice

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## Analytical Report

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<b>Analyte</b>	Lead
<b>Description</b>	Element
<b>Unit of Measure</b>	mg/L
<b>Nominal Detection Limit</b>	0.00001

Sample Id	Description	Results	Guideline Limit	Guideline Comments
7522759	Belmont / Rm. 32 - DF / 15.8 °C / S	0.00028	0.005	Below MAC
7522760	Belmont / Rm. 32 - DF / 15.8 °C / F	0.00035	0.005	Below MAC
7522761	Belmont / Rm. 25 / 15.8 °C / S	0.00078	0.005	Below MAC
7522762	Belmont / Rm. 25 / 15.8 °C / F	0.00039	0.005	Below MAC
7522763	Belmont / Rm. 36 / 15.8 °C / S	0.00051	0.005	Below MAC
7522764	Belmont / Rm. 36 / 15.8 °C / F	0.00026	0.005	Below MAC
7522765	Belmont / Rm. 45 / 15.8 °C / S	0.00031	0.005	Below MAC
7522766	Belmont / Rm. 45 / 15.8 °C / F	0.00037	0.005	Below MAC

Approved by:   
 Max Hewitt  
 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 <i>* Reference Method Modified</i>	Jun 11, 2021	Element Vancouver

### 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, Sept 2020  
 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](http://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.