

Report Transmission Cover Page

Bill To: School District #78 650 Kawkawa Lake Road Hope, BC, Canada V0X 1L4	Project ID: School District 78 Project Name: Lead Samples Project Location: SD78 Sites P.O.: Proj. Acct. code:	Lot ID: 1896636 Control Number: Date Received: May 22, 2026 Date Reported: May 28, 2026 Report Number: 3269096 Report Type: Final Report
Attn: Accounts Payable Sampled By: Todd Richard Company: SD78		

Contact	Company	Address
Accounts Payable	School District #78	650 Kawkawa Lake Road Hope, BC V0X 1L4 Phone: (604) 869-2411 Fax: (604) 869-7400 Email: accountsclerk@sd78.bc.ca
<u>Delivery</u>	<u>Format</u>	<u>Deliverables</u>
Email	PDF	Invoice
Doug Templeton	School District #78	650 Kawkawa Lake Road Hope, BC V0X 1L4 Phone: (604) 798-4011 Fax: (604) 869-2450 Email: doug.templeton@sd78.bc.ca
<u>Delivery</u>	<u>Format</u>	<u>Deliverables</u>
Email	PDF	Invoice
Email - Merge	PDF	COC / Test Report
Todd Richard	School District #78	650 Kawkawa Lake Road Hope, BC V0X 1L4 Phone: (604) 860-8007 Fax: (604) 860-8007 Email: todd.richard@sd78.bc.ca
<u>Delivery</u>	<u>Format</u>	<u>Deliverables</u>
Email - Merge	PDF	COC / Test Report

Analytical Report

Bill To: School District #78 650 Kawkawa Lake Road Hope, BC, Canada VOX 1L4	Project ID: School District 78 Project Name: Lead Samples Project Location: SD78 Sites P.O.: Proj. Acct. code:	Lot ID: 1896636 Control Number: Date Received: May 22, 2026 Date Reported: May 28, 2026 Report Number: 3269096 Report Type: Final Report
Attn: Accounts Payable Sampled By: Todd Richard Company: SD78		

Analyte Description Unit of Measure Nominal Detection Limit		Lead Element mg/L 0.0001		
Sample Id	Description	Results	Guideline Limit	Guideline Comments
10590944	Silvercreek / Office Stagnant / 21.6 °C	0.0003	0.005	Below MAC
10590945	Silvercreek / Office Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590946	Silvercreek / Kitchen Stagnant / 21.6 °C	<0.0001	0.005	Below MAC
10590947	Silvercreek / Kitchen Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590948	Trec / D.F. Stagnant / 21.6 °C	<0.0001	0.005	Below MAC
10590949	Trec / D.F. Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590950	CE Barry / K.C. Stagnant / 21.6 °C	0.0010	0.005	Below MAC
10590951	CE Barry / K.C. Flushed / 21.6 °C	0.0001	0.005	Below MAC
10590952	Coquihalla / D.F. Stagnant / 21.6 °C	0.0004	0.005	Below MAC
10590953	Coquihalla / D.F. Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590954	Coquihalla / K.C. Stagnant / 21.6 °C	<0.0001	0.005	Below MAC
10590955	Coquihalla / K.C. Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590956	HSS / C.F. Stagnant / 21.6 °C	0.0012	0.005	Below MAC
10590957	HSS / C.F. Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590958	HHS / D.F. Stagnant / 21.6 °C	<0.0001	0.005	Below MAC
10590959	HHS / D.F. Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590960	Aess / D.F. Upstairs Stagnant / 21.6 °C	0.0007	0.005	Below MAC
10590961	Aess / D.F. Upstairs Flushed / 21.6 °C	0.0002	0.005	Below MAC
10590962	Aess / EC Stagnant / 21.6 °C	0.0003	0.005	Below MAC
10590963	Aess / EC Flushed / 21.6 °C	<0.0001	0.005	Below MAC
10590964	Kent / EC Stagnant / 21.6 °C	0.0001	0.005	Below MAC
10590965	Kent / EC Flushed / 21.6 °C	0.0033	0.005	Below MAC
10590966	Kent / Hallsink Stagnant / 21.6 °C	0.0032	0.005	Below MAC
10590967	Kent / Hallsink Flushed / 21.6 °C	0.0002	0.005	Below MAC
10590968	Harrison / Staff Stagnant / 21.6 °C	0.0010	0.005	Below MAC
10590969	Harrison / Staff Flushed / 21.6 °C	0.0003	0.005	Below MAC
10590970	Harrison / K.G. Sink Stagnant / 21.6 °C	0.0019	0.005	Below MAC
10590971	Harrison / K.G. Sink Flushed / 21.6 °C	0.0003	0.005	Below MAC

Approved by:



Reena Sharma
Operations Chemist

Data have been validated by Analytical Quality Control and Element's Integrated Data Validation System (IDVS).
Generation and distribution of the report, and approval by the digitized signature above, are performed through a secure and controlled automatic process.

Methodology and Notes

Bill To: School District #78 650 Kawkawa Lake Road Hope, BC, Canada V0X 1L4 Attn: Accounts Payable Sampled By: Todd Richard Company: SD78	Project ID: School District 78 Project Name: Lead Samples Project Location: SD78 Sites P.O.: Proj. Acct. code:	Lot ID: 1896636 Control Number: Date Received: May 22, 2026 Date Reported: May 28, 2026 Report Number: 3269096 Report Type: Final Report
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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>	May 25, 2026	Element Vancouver

References

US EPA	US Environmental Protection Agency Test Methods
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Guidelines

Guideline Description	Health Canada GCDWQ
Guideline Source	Guidelines for Canadian Drinking Water Quality, Health Canada, December 2025
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.



Project Information

Project ID: School Dist 78
Project Name: Lead Samples
Project Location: SD78 Sites
Legal Location: _____
PO/AFE#: _____
Proj. Acct. Code: _____
Quote #: _____

Invoice To

Company: School Dist 78
Address: 650 KAWKAWA LK Road
Hope BC V0X 1L4
Attention: _____
Phone: 604-869-2411
Cell: _____
Fax: _____
E-mail: accountsclerk@sd78.bc.ca
Agreement ID: _____
Copy of Report: YES NO

Report To

Company: School District 78
Address: 650 KAWKAWA LK Rd
Hope BC V0X 1L4
Attention: Doug Templeton
Phone: 604-798-4011
Cell: _____
Fax: _____
E-mail 1: doug.templeton@sd78.bc.ca
E-mail 2: _____
Copy of Invoice: YES NO

Additional Reports to

1) Name: Todd Richard
E-mail: todd.richard@sd78.bc.ca
2) Name: _____
E-mail: _____
Sample Custody
Sampled by: Todd Richard
Company: SD 78
I authorize Element to proceed with the work indicated on this form:
Signature: Todd Richard
Date/Time: 05/21/26

RUSH Priority

- ☐ Same Day (200%)
☐ Next Day/Two Day (100%)
☐ Three or Four Days (50%)
☒ 5 to 7 Days (Regular TAT)

When "ASAP" is requested, turn around will default to a 100% RUSH priority, with pricing and turn around time to match. Please contact the lab prior to submitting RUSH samples. If not all samples require RUSH, please indicate in the special instructions.

Report Results

- ☒ Email ☐ QA/QC
☐ Online ☐ PDF
☐ Fax ☐ Excel

Requirements

- ☐ HCDWORG ☐ SPIGEC
☐ AB Tier 1 ☐ BCCSR
Other (list below)

Date Required 060226

Special Instructions/Comments (please include contact information including phone number if different from above).

LEAD TESTING

	Site I.D.	Sample Description	Depth start end in cm m	Date/Time sampled	Matrix	Sampling method	#	✓	Enter tests above (✓ relevant samples below)
1	SILVER CREEK	OFFICE STAGNET		05/15 7:00am					
2	SILVER CREEK	OFFICE FLUSHED		05/15 7:20am					
3	SILVER CREEK	KITCHEN STAGNET		05/15 7:30am					
4	SILVER CREEK	KITCHEN FLUSHED		05/15 7:40am					
5	TREC	D.F STAGNET		05/15 8:15am					
6	TREC	D.F FLUSHED		05/15 8:35am					
7	CEBARRY	K.C STAGNET		05/15 9am					
8	CEBARRY	K.C FLUSHED		05/15 9:20am					
9	COQUITALLA	D.F STAGNET		05/15 10am					
10	COQUITALLA	D.F FLUSHED		05/15 10:20am					
11	COQUITALLA	K.C STAGNET		05/15 10:30					
12	COQUITALLA	K.C FLUSHED		05/15 10:40					
13	HSS	C.F STAGNET		05/15 11am					
14	HSS	C.F FLUSHED		05/15 11:20am					
15									

Please indicate any potentially hazardous samples

Submission of this form acknowledges acceptance of Element's Standard of terms and conditions (<https://www.element.com/terms/terms-and-conditions>)

Page _____ of _____ Control #
ED 120-005

Lot: 1896636 COC

School District #78



Temp. received: 21.6 °C Date/Time stamp: _____

Delivery Method: _____

Waybill: _____

Received by: JB



Project Information

Project ID: School Dist 78
Project Name: LEAD SAMPLES
Project Location: SD78 sites
Legal Location: _____
PO/AFE#: _____
Proj. Acct. Code: _____
Quote #: _____

Invoice To

Company: School Dist 78
Address: 650 KAWKAWA LK R. 2
Hydr B.C VOX 144
Attention: _____
Phone: 604 869-2411
Cell: _____
Fax: _____
E-mail: account@sd78.bc.ca
Agreement ID: _____
Copy of Report: YES NO

Report To

Company: School Dist 78
Address: 650 KAWKAWA LK R. 2
Hydr B.C VOX 144
Attention: Doug Templeton
Phone: 604 798-4011
Cell: _____
Fax: _____
E-mail 1: doug.templeton@sd78.bc.ca
E-mail 2: _____
Copy of Invoice: YES NO

Additional Reports to

1) Name: Todd Richard
E-mail: todd.richard@sd78.bc.ca
2) Name: _____
E-mail: _____

Sample Custody

Sampled by: _____
Company: _____
I authorize Element to proceed with the work indicated on this form:

Signature: _____

Date/Time: _____

RUSH Priority

- ☐ Same Day (200%)
☐ Next Day/Two Day (100%)
☐ Three or Four Days (50%)
☒ 5 to 7 Days (Regular TAT)

When "ASAP" is requested, turn around will default to a 100% RUSH priority, with pricing and turn around time to match. Please contact the lab prior to submitting RUSH samples. If not all samples require RUSH, please indicate in the special instructions.

Report Results

- ☒ Email ☐ QA/QC
☐ Online ☐ PDF
☐ Fax ☐ Excel

Requirements

- ☐ HCDWORG ☐ SPIGEC
☐ AB Tier 1 ☐ BCCSR
Other (list below)

Date Required 06 02 24

Special Instructions/Comments (please include contact information including phone number if different from above).

LEAD Testing

	Site I.D.	Sample Description	Depth start end in cm m	Date/Time sampled	Matrix	Sampling method	#	✓	Enter tests above (✓ relevant samples below)
1	HHS	D.F Stag		05/15 11:30am					
2	HHS	D.F FLUSHED		05/15 11:40am					
3	HHS	D.F UPSTAIRS Stagnant		05/15 7am					
4	HHS	D.F UPSTAIRS FLUSHED		05/15 7:20am					
5	HHS	EC Stagnant		05/15 7:30am					
6	HHS	EC FLUSHED		05/15 7:40am					
7	Kent	EC Stag		05/15 8am					
8	Kent	EC FLUSHED		05/15 8:20am					
9	Kent	HALLSINK Stagnant		05/15 8:30am					
10	Kent	HALLSINK FLUSHED		05/15 8:40am					
11	HARRISON	STAFF Stagnant		05/15 9am					
12	HARRISON	STAFF FLUSHED		05/15 9:20am					
13	HARRISON	K.O SINK Stagnant		05/15 9:40am					
14	HARRISON	K.O SINK FLUSHED		05/15 10am					
15									

Please indicate any potentially hazardous samples

Submission of this form acknowledges acceptance of Element's Standard of terms and conditions (<https://www.element.com/terms/terms-and-conditions>)

Page _____ of _____ Control #

ED 120-005

Indicate lot # or affix barcode here

Temp. received: _____ °C Date/Time stamp: _____

Delivery Method: _____

Waybill: _____

Received by: _____