#104, 19575-55 A Ave. Surrey, British Columbia V3S 8P8, Canada T: +1 (604) 514-3322 F: +1 (604) 514-3323 E: Surrey@exova.com W: www.exova.com



Lot ID: 1192146

Report Transmission Cover Page

Bill To: School District #35 Project:

Report To: School District #35 ID: Control Number: C0050099/1

20260 - 64th Ave Name: SD#35 Water Sampling Date Received: Mar 20, 2017
Langley, BC, Canada Location: Date Reported: Mar 21, 2017
V3A 4P7 LSD: Report Number: 2176166
Attn: Terry Walker P.O.:

Sampled By: Acct code:

Company:

Contact & Affiliation	Address	Delivery Commitments
Terry Walker	20260 - 64th Ave	On [Lot Verification] send
School District #35	Langley, British Columbia V3A 4P7	(COA) by Email - Single Report
	Phone: (604) 534-3294 Fax: (604) 534-0841	On [Report Approval] send
	Email: tewalker@sd35.bc.ca	(COC, Test Report) by Email - Merge Reports
		On [Report Approval] send
		(Test Report) by Email - Single Report
		On [Lot Approval and Final Test Report Approval] send
		(Invoice) by Email - Single Report

Notes To Clients:

• pH values provided by client.

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Analytical Report

Page 1 of 3

Bill To: School District #35 Project:

Report To: School District #35 ID: 20260 - 64th Ave Name:

Langley, BC, Canada Location: V3A 4P7 LSD:

Attn: Terry Walker P.O.: Sampled By: Acct code:

Company:

SD#35 Water Sampling

Date Received: Mar 20, 2017 Date Reported: Mar 21, 2017 Report Number: 2176166

Control Number: C0050099/1

Lot ID: 1192146

Analyte Lead Description Element mg/L **Unit of Measure Nominal Detection Limit** 0.00001

Sample Id	Description	Results	Guideline Limit	Guideline Comments
5670728	Willoughby / Rm 7 / Stagnant / 16 °C / pH= 7.8	0.000181	0.01	Below MAC
5670729	Willoughby / Rm 7 / Flush / 16 °C / pH= 7.8	0.000225	0.01	Below MAC
5670730	Willoughby / Rm 17 / Stagnant / 16 °C / pH= 7.8	0.00166	0.01	Below MAC
5670731	Willoughby / Rm 17 / Flush / 16 °C / pH= 7.8	0.000913	0.01	Below MAC
5670732	Alex Hope / W 16 / Stagnant / 16 °C / pH= 7.6	0.000256	0.01	Below MAC
5670733	Alex Hope / W 16 / Flush / 16 °C / pH= 7.6	0.000225	0.01	Below MAC
5670734	Alex Hope / S 14 / Stagnant / 16 °C / pH= 7.6	0.000387	0.01	Below MAC
5670735	Alex Hope / S 14 / Flush / 16 °C / pH= 7.6	0.000627	0.01	Below MAC
5670736	J. Kennedy / Kindergarten / Stagnant / 16 °C / pH= 7.0	0.000583	0.01	Below MAC
5670737	J. Kennedy / Kindergarten / Flush / 16 °C / pH= 7.0	0.000710	0.01	Below MAC
5670738	J. Kennedy / Rm 108 / Stagnant / 16 °C / pH= 7.0	0.000238	0.01	Below MAC
5670739	J. Kennedy / Rm 108 / Flush / 16 °C / pH= 7.0	0.000217	0.01	Below MAC
5670740	L.F.A / Cafeteria DF / Stagnant / 16 °C / pH= 7.0	0.000221	0.01	Below MAC
5670741	L.F.A / Cafeteria DF / Flush / 16 °C / pH= 7.0	0.000202	0.01	Below MAC
5670742	L.F.A / Rm 104 / Stagnant / 16 °C / pH= 7.0	0.000502	0.01	Below MAC
5670743	L.F.A / Rm 104 / Flush / 16 °C / pH= 7.0	0.000429	0.01	Below MAC
5670744	Fort Langley Elem / Rm 28 / Stagnant / 16 °C / pH= 7.0	0.000425	0.01	Below MAC
5670745	Fort Langley Elem / Rm 28 / Flush / 16 °C / pH= 7.0	0.000190	0.01	Below MAC
5670746	Fort Langley Elem / Rm 2 / Stagnant / 16 °C / pH= 7.0	0.000655	0.01	Below MAC
5670747	Fort Langley Elem / Rm 2 / Flush / 16 °C / pH= 7.0	0.000293	0.01	Below MAC
5670748	Fort Langley Elem / DF Gym / Stagnant / 16 °C / pH= 7.0	0.00171	0.01	Below MAC
5670749	Fort Langley Elem / DF Gym / Flush / 16 °C / pH= 7.0	0.00150	0.01	Below MAC
5670750	N.Otter / Rm 38 / Stagnant / 16 °C / pH= 7.8	0.00155	0.01	Below MAC
5670751	N.Otter / Rm 38 / Flush / 16 °C / pH= 7.8	0.000990	0.01	Below MAC
5670752	N.Otter / DF East / Stagnant / 16 °C / pH= 7.8	0.00202	0.01	Below MAC
5670753	N.Otter / DF East / Flush / 16 °C / pH= 7.8	0.000920	0.01	Below MAC
5670754	Coghlan / Mech Rm / Stagnant / 16 °C / pH= 7.8	0.000048	0.01	Below MAC
5670755	Coghlan / Mech Rm / Flush / 16 °C / pH= 7.8	0.000026	0.01	Below MAC
5670756	Coghlan / DF Gym / Stagnant / 16 °C / pH= 7.8	0.00304	0.01	Below MAC
5670757	Coghlan / DF Gym / Flush / 16 °C / pH= 7.8	0.00267	0.01	Below MAC
5670758	Coghlan / Rm 23 / Stagnant / 16 °C / pH= 7.8	0.00151	0.01	Below MAC
5670759	Coghlan / Rm 23 / Flush / 16 °C / pH= 7.8	0.000910	0.01	Below MAC
5670760	Shortreed / Rm 118 / Stagnant / 16 °C / pH= 7.2	0.000862	0.01	Below MAC
5670761	Shortreed / Rm 118 / Flush / 16 °C / pH= 7.2	0.000917	0.01	Below MAC
5670762	Shortreed / DF East / Stagnant / 16 °C / pH= 7.2	0.00312	0.01	Below MAC
5670763	Shortreed / DF East / Flush / 16 °C / pH= 7.2	0.00192	0.01	Below MAC
5670764	N.Booth / Kindergarten / Stagnant / 16 °C / pH= 7.0	0.000489	0.01	Below MAC
5670765	N.Booth / Kindergarten / Flush / 16 °C / pH= 7.0	0.000289	0.01	Below MAC
5670766	N.Booth / Rm 9 / Stagnant / 16 $^{\circ}$ C / pH= 7.0	0.00135	0.01	Below MAC
5670767	N.Booth / Rm 9 / Flush / 16 $^{\circ}$ C / pH= 7.0	0.000630	0.01	Below MAC
5670768	Otter / Mech Rm / Stagnant / 16 °C / pH= 7.4	0.000083	0.01	Below MAC
5670769	Otter / Mech Rm / Flush / 16 °C / pH= 7.4	0.000052	0.01	Below MAC
5670770 Terms and Conditions: www.exova	Otter / DF 2nd Flr / Stagnant / 16 °C / pH= 7.4 a.com/about/terms-and-conditions	0.000364	0.01	Below MAC

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Analytical Report

Page 2 of 3

Bill To: School District #35 Project:

School District #35 Report To:

ID:

Lot ID: 1192146 Control Number: C0050099/1

20260 - 64th Ave Langley, BC, Canada

SD#35 Water Sampling Name: Location:

Date Received: Mar 20, 2017 Date Reported: Mar 21, 2017

V3A 4P7 Attn: Terry Walker LSD: P.O.: Report Number: 2176166

Sampled By:

Terms and Conditions:

Acct code:

Company:

Analyte

Lead

Description **Unit of Measure** Element mg/L

Nominal Detection Limit

0.00001

Sample Id	Description	Results	Guideline Limit	Guideline Comments
5670771	Otter / DF 2nd Flr / Flush / 16 °C / pH= 7.4	0.000206	0.01	Below MAC
5670772	Otter / Rm 125 / Stagnant / 16 °C / pH= 7.4	0.000186	0.01	Below MAC
5670773	Otter / Rm 125 / Flush / 16 °C / pH= 7.4	0.000078	0.01	Below MAC

Approved by:

Randy Neumann, BSc Vice President

RhDeunson

Page 3 of 3

Methodology and Notes

Bill To: School District #35 Project:

ID:

Lot ID: 1192146

Report To: School District #35

C0050099/1 Control Number:

20260 - 64th Ave Langley, BC, Canada Name: SD#35 Water Sampling Mar 20, 2017

V3A 4P7

Location: LSD:

Acct code:

Date Received: Date Reported: Mar 21, 2017

Attn: Terry Walker

P.O.:

Report Number: 2176166

Sampled By: Company:

Method of Analysis				
Method Name	Reference	Method	Date Analysis Started	Location
Trace Metals (extractable) in Water (Surrey)	US EPA	 Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8 	20-Mar-17	Exova Surrey
Trace Metals (extractable) in Water (Surrey)	US EPA	 Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8 	21-Mar-17	Exova Surrey
		* Potoronco Mothod 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, February 2017

Guideline Comments MAC = Maximum Acceptable Concentration

AO = Aesthetic Objective

OG = Operational Guideline for Water Treatment Plants

Refer to Health Canada GCDWQ for complete guidelines and additional drinking water information at www.hc-sc.gc.ca

Comments:

• pH values provided by client.

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.

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1	35 Willough by Rm 7 S Nillough by Rm 7 Willough by Rm 1 Willough by Rm 1 A. Hope W. 16 A. Hope W. 16 A. Hope S. 14 S. Kennedy Kindergart	start en in cm m		7.8 7.8 7.8 7.8 7.6							deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplie 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the requihold time or temp.
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1 L.S.D.**	35 Coghlan Mech Rn 35 Coghlan Mech m	start end in cm m		Matrix	Method S					deficiencie	by the corresponding 1. Indicate any samples were not packaged we
1 L.S.D.*3 2 L.S.D.*3	35 Coghlan Mech Rn 35 Coghlan Mech m	start end in cm m		Matrix	Method S F					deficiencie	by the corresponding Indicate any samples were not packaged we Indicate any samples
1 L.S.D.**3 2 L.S.D.**3 3	35 Coghlan Mech Rn 35 Coghlan Mech m "D.F. gym D.F. gym	start end in cm m		Matrix	Method S F S	1				deficiencie	Indicate any sample were not packaged we Indicate any samples received in Exova supp
1 L.S.D.*2 2 L.S.D.*3 3 4	35 Coghlan Mech Rn 35 Coghlan Mech m "D.F. gym "D.F. gym "Rm 23	start end in cm m		Matrix	Method S F S					deficiencie	Indicate any sample were not packaged we Indicate any samples received in Exova supp Indicate any samples received in Exova supp
1 L.S.D.*3 2 L.S.D.*3 4 6	35 Coghlan Mech Rn 35 Coghlan Mech m "D.F. gym "D.F. gym "Rm 23" "Rm 23	start end in cm m		Matrix	Method S F S S S					deficiencie	1. Indicate any samples were not packaged we 2. Indicate any samples received in Exova supp 3. Indicate any samples were not clearly labeled 4. Indicate any samples
1 L.S.D.*2 2 L.S.D.*2 3 4 4 5 5 7	35 Coghlan Mech Rn 35 Coghlan Mech m "D.F. gym "D.F. gym "Rm 23	start end in cm m		Matrix	Method S F S F S F					deficiencie	1. Indicate any samples were not packaged we 2. Indicate any samples received in Exova supp 3. Indicate any samples were not clearly labeled 4. Indicate any samples
1 L.S.D.*3 2 L.S.D.*3 3 4 5 6 7	35 Coghlan Mech Rn 35 Coghlan Mech m "D.F. gym "D.F. gym "Rm 23 "Rm 23 Shortreed Rm 118	start end in cm m		Matrix	Method S F S F S F S S F S					deficiencie	1. Indicate any samples were not packaged we 2. Indicate any samples received in Exova supp 3. Indicate any samples were not clearly labeled 4. Indicate any sample received within the required hold time or temp.
1 L.S.D.*3 2 L.S.D.*3 3 4 4 5 6 7	35 Coghlan Mech Rn 35 Coghlan Mech m "D.F. gym "D.F. gym "Rm 23 "Rm 23 Shortreed Rm 118	start end in cm m		Matrix	Method S F S F S F S F F F F					deficiencie	1. Indicate any sample were not packaged we 2. Indicate any samples received in Exova supp 3. Indicate any sample were not clearly labeled the indicate any sample received within the required time or temp.
1 L.S.D.*2 2 L.S.D.*3 3 4 4 5 6 7 8 8	35 Coghlan Mech Rn 35 Coghlan Mech m 35 Coghlan Mech m 35 Coghlan Mech m 35 Coghlan Mech m 36 D.F. gym 37 Rm 23 38 Shortreed Rm 118 30 D.F. east 30 D.F. east 30 D.F. east 30 D.F. east 31 N. Booth Kindergart	start end in cm m		Matrix	Method S F S F S F S F S F S F S					deficiencie	1. Indicate any sample were not packaged we 2. Indicate any samples received in Exova supp 3. Indicate any sample were not clearly labeled to the control of the received within the required time or temp. 5. Indicate any missing extra samples
1 L.S.D.*3 2 L.S.D.*3 3 4 4 5 6 6 7 8 9 0 1	35 Coghlan Mech Rn 35 Coghlan Mech m 35 Coghlan Mech m 35 Coghlan Mech m 35 Coghlan Mech m 36 D.F. gym 37 Rm 23 38 Shortreed Rm 118 30 D.F. east 30 D.F. east 30 D.F. east 30 D.F. east 31 N. Booth Kindergart	start end in cm m		7. 8	Method S F S F S F S F S F S F S F S F S F S					deficiencie	1. Indicate any sample were not packaged we 2. Indicate any samples received in Exova supp 3. Indicate any sample were not clearly labeled to the control of the received within the required time or temp. 5. Indicate any missing extra samples
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Site I.D.	Sample Description	Depth start end in cm m	and the country		Matrix	Sampling Method		(√		r tests a t sampl	bove es below)		the space allotted any es by the corresponding
		start en		ed				(√)	deficiencie	es by the corresponding
C.S.D.35 C	otter Mech Rin	start en		ed	Matrix			(√)	deficiencie	es by the correspondin
C.S.D. 35 C	otter Mech Rin Mech Rm	start en		ed	Matrix	Method	 	(√					deficiencie	the corresponding Indicate any samples were not packaged well
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C.S.D. 35 C	otter Mech Rin Mech Rm DF z flv Dv z fl/	start en		ed	Matrix	Method S F S		(4)					deficiencie	es by the corresponding 1. Indicate any samples
C.S.D. 35 C	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S		(√					deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplie 3. Indicate any samples were not clearly labeled 4. Indicate any samples
r.s.d, 35 c	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S		(1)					deficiencie	Indicate any samples were not packaged well Indicate any samples received in Exova supplie Indicate any samples
C.S.D. 35 C	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S		(1)					deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplie 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the requ
r.s.D, 35	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S		(//					deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplie 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the required hold time or temp.
C.S.D. 35 C	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S							deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplie 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the required time or temp. 5. Indicate any missing of
C.S.D. 35 C	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S		(1)					deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplie 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the required time or temp. 5. Indicate any missing extra samples
C.S.D. 35 C	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start en		ed	Matrix	Method S F S F S		(//					deficiencie	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova suppli 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the required time or temp. 5. Indicate any missing extra samples 6. Indicate any samples were received broken 7. Indicate any samples where sufficient volume
1,5,D,35 C	Hech Rm Mech Rm DF 2 flv Nm 125 Rm 125	start end in cm m	March 20	ed (Matrix 7. H	Method S F S F S		(//		t sampl	es below		deficiencie number.	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplies. 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the required hold time or temp. 5. Indicate any missing extra samples. 6. Indicate any samples were received broken 7. Indicate any samples where sufficient volume not received 8. Indicate any samples received in an inappropri
Lys.D, 35 C	Hech Rm Mech Rm DF 2 flv Mr 2 flv Mr 125	start end in cm m	March 20	ed (Matrix 7. H	Method S F S F S	e here			t sample	es below		deficiencie number.	1. Indicate any samples were not packaged well 2. Indicate any samples received in Exova supplia 3. Indicate any samples were not clearly labeled 4. Indicate any samples received within the requipled time or temp. 5. Indicate any missing extra samples 6. Indicate any samples were received broken 7. Indicate any samples where sufficient volume not received 8. Indicate any samples
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