



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 101

Sampled By: Chris Carrell

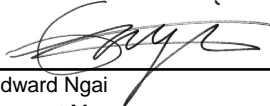
Date Collected: 17-JUN-19

Lab Sample ID: L2292994-1

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
 1549 Clark Drive
 Vancouver BC V5L 3L4
 ATTN: Stephen Thomas

PAGE 1 of 8

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals Lead (Pb)-Total	0.000454		mg/L	0.005		19-JUN-19
<p>CDWQG = Health Canada Guideline Limits updated JUNE 2019</p> <p>* CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.</p>						
<p>Approved by  Edward Ngai Account Manager</p>						

ADDRESS: 8081 Lougheed Hwy, Suite 100, Burnaby, BC V5A 1W9 Canada | Phone: +1 604 253 4188 | Fax: +1 604 253 6700

ALS CANADA LTD Part of the ALS Group A Campbell Brothers Limited Company



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 151 B

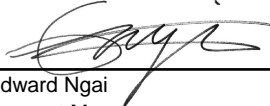
Sampled By: Chris Carrell

Date Collected: 17-JUN-19

Lab Sample ID: L2292994-2

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
 1549 Clark Drive
 Vancouver BC V5L 3L4
 ATTN: Stephen Thomas

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals Lead (Pb)-Total	0.000606		mg/L	0.005		19-JUN-19
<p>CDWQG = Health Canada Guideline Limits updated JUNE 2019</p> <p>* CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.</p>						
<p>Approved by  Edward Ngai Account Manager</p>						



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 160

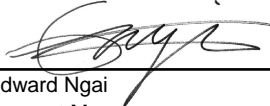
Sampled By: Chris Carrell

Date Collected: 17-JUN-19

Lab Sample ID: L2292994-3

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
1549 Clark Drive
Vancouver BC V5L 3L4
ATTN: Stephen Thomas

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals Lead (Pb)-Total	<0.000050		mg/L	0.005		19-JUN-19
<p>CDWQG = Health Canada Guideline Limits updated JUNE 2019</p> <p>* CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.</p>						
<p>Approved by  Edward Ngai Account Manager</p>						



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 163

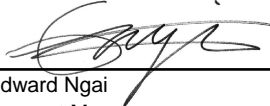
Sampled By: Chris Carrell

Date Collected: 17-JUN-19

Lab Sample ID: L2292994-4

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
1549 Clark Drive
Vancouver BC V5L 3L4
ATTN: Stephen Thomas

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals Lead (Pb)-Total	0.000935		mg/L	0.005		19-JUN-19
CDWQG = Health Canada Guideline Limits updated JUNE 2019 * CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.						
Approved by  Edward Ngai Account Manager						



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 110

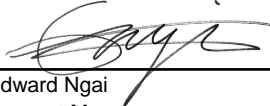
Sampled By: Chris Carrell

Date Collected: 17-JUN-19

Lab Sample ID: L2292994-5

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
 1549 Clark Drive
 Vancouver BC V5L 3L4
 ATTN: Stephen Thomas

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals Lead (Pb)-Total	0.000830		mg/L	0.005		19-JUN-19
<p>CDWQG = Health Canada Guideline Limits updated JUNE 2019</p> <p>* CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.</p>						
<p>Approved by  Edward Ngai Account Manager</p>						



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 132

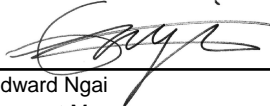
Sampled By: Chris Carrell

Date Collected: 17-JUN-19

Lab Sample ID: L2292994-6

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
1549 Clark Drive
Vancouver BC V5L 3L4
ATTN: Stephen Thomas

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals Lead (Pb)-Total	<0.000050		mg/L	0.005		19-JUN-19
<p>CDWQG = Health Canada Guideline Limits updated JUNE 2019</p> <p>* CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.</p>						
<p>Approved by  Edward Ngai Account Manager</p>						



Date: 20-JUN-19

PO No.:

WO No.: L2292994

LSD:

Project Ref: CARNARVON ELEMENTARY

Sample ID: RM 139

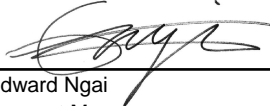
Sampled By: Chris Carrell

Date Collected: 17-JUN-19

Lab Sample ID: L2292994-7

Matrix: Water

VANCOUVER SCHOOL BOARD
Maintenance and Construction
 1549 Clark Drive
 Vancouver BC V5L 3L4
 ATTN: Stephen Thomas

Test Description	Result	Qualifier	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Metals						
Lead (Pb)-Total	0.0109		mg/L	0.005		19-JUN-19
CDWQG = Health Canada Guideline Limits updated JUNE 2019 * CDWQG for Nitrate+Nitrite-N is the limit for nitrate only. If present as Nitrate then the limit is 10mg/L < or N.D. = less than detection limit. * Turbidity guideline based on membrane filtration. For guidelines on conventional treatment and slow sand or diatomaceous earth filtration please see Summary Table of Guidelines for Canadian Drinking Water Quality - A blank entry designates no known limit. - A shaded value in the Results column exceeds CDWQG MAC and/ or Aesthetic Objective.						
Approved by  Edward Ngai Account Manager						

Guidelines & Objectives

Health Canada MAC Health Related Criteria Limits

Nitrate/Nitrite-N*	Criteria limit is 10 mg/L (1.0 mg/L if present as all Nitrite-N). High concentrations may contribute to blue baby syndrome in infants.
Lead*	A cumulative body poison, uncommon in naturally occurring hard waters.
Fluoride*	Present in fluoridated water supplies at 0.8 mg/L to reduce dental caries. Elevated levels causes fluorosis (mottling of teeth).
Total Coliforms*	Criteria is 0 CFU/100mL. Adverse health effects.
E. Coli*	Criteria is 0 CFU/100 mL. Certain E. Coli bacteria can be life threatening.

*Health Canada Canadian Drinking Water Quality Guidelines (MAC limit)

Aesthetic Objective Concentration Levels

Alkalinity	Acid neutralizing capacity. Usually a measure of carbonate and bicarbonates and calculated and reported as calcium carbonate.
Balance	Quality control parameter ratioing cations to anions
Bicarbonate	See Alkalinity. Report as the anion HCO ₃ -1
Carbonate	See Alkalinity. Reported at the anion CO ₃ -2
Calcium	See Hardness. Common major cation of water chemistry.
Chloride	Common major anion of water chemistry.
Conductance	Physical test measuring water salinity (dissolved ions or solids)
Hardness	Classical measure or capacity of water to precipitate soap (chiefly calcium and magnesium ions). Causes scaling tendency in water if carbonates/bicarbonates are present (if >200 mg/L). For drinking water purposes waters with results <200 mg/L are considered acceptable, results >200 mg/L are considered poor but can be tolerated. Results >500 mg/L are unacceptable.
Hydroxide	See alkalinity
Magnesium	See hardness. Common major cation of water chemistry. Elevated levels (>125 mg/L) may exert a cathartic or diuretic action.
pH	Measure of water acidity/alkalinity. Normal range is 7.0-8.5.
Potassium	Common major cation of water chemistry.
Sodium	Common major cation of water chemistry. Measure of salinity (saltiness).
Sulphate	Common major anion of water chemistry. Elevated levels may exert a cathartic or diuretic action.
Total Dissolved Solids	A measure of water salinity.
Iron	Causes staining to laundry and porcelain and astringent taste. Oxidizes to red-brown precipitate on exposure to air.
Manganese	Elevated levels may cause staining of laundry and porcelain.
Heterotrophic Plate Count	Criteria is 500 cfu/mL Measure of heterotrophic bacteria present.

GLOSSARY OF REPORT TERMS

Surrogates are compounds that are similar in behaviour to target analyte(s), but that do not normally occur in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery. In reports that display the D.L. column, laboratory objectives for surrogates are listed there.

mg/kg - milligrams per kilogram based on dry weight of sample

mg/kg wwt - milligrams per kilogram based on wet weight of sample

mg/kg lwt - milligrams per kilogram based on lipid-adjusted weight

mg/L - unit of concentration based on volume, parts per million.

< - Less than.

D.L. - The reporting limit.

N/A - Result not available. Refer to qualifier code and definition for explanation.

Test results reported relate only to the samples as received by the laboratory.

UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

Analytical results in unsigned test reports with the DRAFT watermark are subject to change, pending final QC review.



L2292994-COFC

Report To Contact and company name below will appear on the final report		Report Format / Distribution			Select Service Level below - Contact your AM to confirm all E&P TATs (surcharges may apply)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Street: 1549 Clark Dr.		Email 1 or Fax: SSThomas@vsb.bc.ca			For tests that can not be performed according to the service level selected, you will be contacted.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
City/Province: VANCOUVER / B.C.		Email 2			<table border="1" style="width:100%; height:100%; border-collapse: collapse;"> <tr> <td colspan="15" style="text-align: center;">Analysis Request</td> </tr> <tr> <td colspan="15" style="text-align: center;">Indicate Filtered (F), Preserved (P) or Filtered and Preserved (F/P) below</td> </tr> <tr> <td colspan="1" rowspan="10" style="writing-mode: vertical-rl; text-orientation: mixed; text-align: center;">NUMBER OF CONTAINERS</td> <td colspan="1" rowspan="10" style="writing-mode: vertical-rl; text-orientation: mixed; text-align: center;">LEAD</td> <td colspan="13"> <table border="1" style="width:100%; height:100%; border-collapse: collapse;"> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> 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EMAIL <input type="checkbox"/> MAIL <input type="checkbox"/> FAX</td> </tr> <tr> <td colspan="2">Copy of Invoice with Report <input type="checkbox"/> YES <input type="checkbox"/> NO</td> <td colspan="3">Email 1 or Fax: SSThomas@vsb.bc.ca</td> </tr> <tr> <td colspan="2">Company:</td> <td colspan="3">Email 2</td> </tr> <tr> <td colspan="2">Contact:</td> <td colspan="3"> </td> </tr> <tr> <td colspan="2">Project Information</td> <td colspan="3">Oil and Gas Required Fields (client use)</td> </tr> <tr> <td colspan="2">ALS Account # / Quote #:</td> <td colspan="1">AFE/Cost Center:</td> <td colspan="2">PC#:</td> </tr> <tr> <td colspan="2">Job #: Carnarvon Elementary</td> <td colspan="1">Major/Minor Code:</td> <td colspan="2">Routing Code:</td> </tr> <tr> <td colspan="2">PO / AFE:</td> <td colspan="3">Requisitioner:</td> </tr> <tr> <td colspan="2">LSD:</td> <td colspan="3">Location:</td> </tr> <tr> <td colspan="2">ALS Lab Work Order # (lab use only):</td> <td colspan="1">ALS Contact:</td> <td colspan="2">Sampler: Chris Carrell</td> </tr> <tr> <td colspan="1">ALS Sample # (lab use only)</td> <td colspan="3">Sample Identification and/or Coordinates (This description will appear on the report)</td> <td colspan="1">Date (dd-mmm-yy)</td> <td colspan="1">Time (hh:mm)</td> <td colspan="1">Sample Type</td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> <td colspan="1"> </td> </tr> <tr> <td> </td> <td>RM 101</td> <td> </td> <td> </td> <td>17-Jun-14</td> <td>11:04</td> <td>WATER</td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td>RM 151 B</td> <td> </td> <td> </td> <td>17-Jun-14</td> <td>10:37</td> <td>WATER</td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td>RM 160</td> <td> </td> <td> </td> <td>17-Jun-14</td> <td>10:41</td> <td>WATER</td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td>RM 163</td> <td> </td> <td> </td> <td>17-Jun-14</td> <td>10:44</td> <td>WATER</td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td>RM 110</td> <td> </td> <td> </td> <td>17-Jun-14</td> <td>10:48</td> <td>WATER</td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td>RM 132</td> <td> </td> <td> </td> <td>17-Jun-14</td> <td>10:57</td> <td>WATER</td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> 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NO</td> <td colspan="5">Ice Packs <input checked="" type="checkbox"/> Ice Cubes <input type="checkbox"/> Custody seal intact Yes <input type="checkbox"/> No <input type="checkbox"/></td> </tr> <tr> <td colspan="2"> </td> <td colspan="3"> </td> <td colspan="5">Cooling Initiated <input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="2"> </td> <td colspan="3"> </td> <td colspan="2">INITIAL COOLER TEMPERATURES °C</td> <td colspan="3">FINAL COOLER TEMPERATURES °C</td> </tr> <tr> <td colspan="2"> </td> <td colspan="3"> </td> <td colspan="2"> </td> <td colspan="3">15</td> </tr> <tr> <td colspan="3">SHIPMENT RELEASE (client use)</td> <td colspan="3">INITIAL SHIPMENT RECEPTION (lab use only)</td> <td colspan="4">FINAL SHIPMENT RECEPTION (lab use only)</td> </tr> <tr> <td colspan="2">Released by:</td> <td colspan="1">Date:</td> <td colspan="1">Time:</td> <td colspan="2">Received by:</td> <td colspan="1">Date:</td> <td colspan="1">Time:</td> <td colspan="2">Received by: HA</td> <td 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1. If any water samples are taken from a Regulated Drinking Water (DW) System, please submit using an Authorized DW COC form.