



Corix Multi-Utility Services Inc.
ATTN: Christina Bucci
PO Box 871
Invermere BC VOA 1K0

Date Received: 12-MAY-20
Report Date: 20-MAY-20 14:22 (MT)
Version: FINAL

Client Phone: 250-341-6158

Certificate of Analysis

Lab Work Order #: L2446045
Project P.O. #: NOT SUBMITTED
Job Reference: 3088JOB000010
C of C Numbers:
Legal Site Desc: KOOTENAYS

Lyudmyla Shvets, B.Sc.
Account Manager

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ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2446045-1 LOCATION #1 Sampled By: CHAD COCHRANE on 11-MAY-20 @ 09:00 Matrix: WATER							
Total Coliforms and E. Coli by MPN							
MPN - E. Coli	<1		1	MPN/100mL		12-MAY-20	R5082534
MPN - Total Coliforms	<1		1	MPN/100mL		12-MAY-20	R5082534
L2446045-2 LOCATION #2 Sampled By: CHAD COCHRANE on 11-MAY-20 @ 09:15 Matrix: WATER							
Total Coliforms and E. Coli by MPN							
MPN - E. Coli	<1		1	MPN/100mL		12-MAY-20	R5082534
MPN - Total Coliforms	<1		1	MPN/100mL		12-MAY-20	R5082534
L2446045-3 LOCATION #3 Sampled By: CHAD COCHRANE on 11-MAY-20 @ 10:00 Matrix: WATER							
Total Coliforms and E. Coli by MPN							
MPN - E. Coli	<1		1	MPN/100mL		12-MAY-20	R5082534
MPN - Total Coliforms	<1		1	MPN/100mL		12-MAY-20	R5082534
Routine Potable Water							
Chloride in Water by IC							
Chloride (Cl)	22.2		0.50	mg/L		12-MAY-20	R5082279
Fluoride in Water by IC							
Fluoride (F)	0.035		0.020	mg/L		12-MAY-20	R5082279
Ion Balance Calculation							
Ion Balance	103			%		20-MAY-20	
TDS (Calculated)	348			mg/L		20-MAY-20	
Hardness (as CaCO3)	298			mg/L		20-MAY-20	
Nitrate in Water by IC							
Nitrate (as N)	3.58		0.020	mg/L		12-MAY-20	R5082279
Nitrate+Nitrite							
Nitrate and Nitrite (as N)	3.58		0.022	mg/L		20-MAY-20	
Nitrite in Water by IC							
Nitrite (as N)	<0.010		0.010	mg/L		12-MAY-20	R5082279
Sulfate in Water by IC							
Sulfate (SO4)	56.7		0.30	mg/L		12-MAY-20	R5082279
Total Metals in Water by ICPOES							
Calcium (Ca)-Total	69.6		0.10	mg/L		19-MAY-20	R5092021
Iron (Fe)-Total	<0.030		0.030	mg/L		19-MAY-20	R5092021
Magnesium (Mg)-Total	30.2		0.10	mg/L		19-MAY-20	R5092021
Manganese (Mn)-Total	<0.0050		0.0050	mg/L		19-MAY-20	R5092021
Potassium (K)-Total	1.44		0.50	mg/L		19-MAY-20	R5092021
Sodium (Na)-Total	16.9		1.0	mg/L		19-MAY-20	R5092021
Turbidity							
Turbidity	0.28		0.10	NTU		12-MAY-20	R5082073
pH, Conductivity and Total Alkalinity							
pH	7.83		0.10	pH		13-MAY-20	R5083297
Conductivity (EC)	549		2.0	uS/cm		13-MAY-20	R5083297
Bicarbonate (HCO3)	274		5.0	mg/L		13-MAY-20	R5083297
Carbonate (CO3)	<5.0		5.0	mg/L		13-MAY-20	R5083297
Hydroxide (OH)	<5.0		5.0	mg/L		13-MAY-20	R5083297
Alkalinity, Total (as CaCO3)	225		2.0	mg/L		13-MAY-20	R5083297

* Refer to Referenced Information for Qualifiers (if any) and Methodology.

Reference Information

Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
CL-IC-N-CL	Water	Chloride in Water by IC	EPA 300.1 (mod)
Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.			
F-IC-N-CL	Water	Fluoride in Water by IC	EPA 300.1 (mod)
Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.			
IONBALANCE-CL	Water	Ion Balance Calculation	APHA 1030E
MET-TOT-ICP-CL	Water	Total Metals in Water by ICPOES	EPA 200.2/6010D
Water samples are digested with nitric and hydrochloric acids, and analyzed by inductively coupled plasma - optical emission spectrophotometry (EPA Method 6010B). Method Limitation (re: Sulfur): Sulfide and volatile sulfur species may not be recovered by this method.			
N2N3-CALC-CL	Water	Nitrate+Nitrite	CALCULATION
NO2-IC-N-CL	Water	Nitrite in Water by IC	EPA 300.1 (mod)
Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.			
NO3-IC-N-CL	Water	Nitrate in Water by IC	EPA 300.1 (mod)
Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.			
PH/EC/ALK-CL	Water	pH, Conductivity and Total Alkalinity	APHA 4500H,2510,2320
All samples analyzed by this method for pH will have exceeded the 15 minute recommended hold time from time of sampling (field analysis is recommended for pH where highly accurate results are needed)			
pH measurement is determined from the activity of the hydrogen ions using a hydrogen electrode and a reference electrode.			
Alkalinity measurement is based on the sample's capacity to neutralize acid			
Conductivity measurement is based on the sample's capacity to convey an electric current			
SO4-IC-N-CL	Water	Sulfate in Water by IC	EPA 300.1 (mod)
Inorganic anions are analyzed by Ion Chromatography with conductivity and/or UV detection.			
TC-EC-MPN-CL	Water	Total Coliforms and E. Coli by MPN	APHA METHOD 9223
This analysis is carried out using procedures adapted from APHA Method 9223 "Enzyme Substrate Coliform Test". E. coli and Total Coliform are determined simultaneously. The sample is mixed with a mixture hydrolyzable substrates and then sealed in a multi-well packet. The packet is incubated for 18 or 24 hours and then the number of wells exhibiting a positive response are counted. The final result is obtained by comparing the positive responses to a probability table.			
TURBIDITY-CL	Water	Turbidity	APHA 2130 B-Nephelometer
This analysis is carried out using procedures adapted from APHA Method 2130 "Turbidity". Turbidity is determined by the nephelometric method.			

** ALS test methods may incorporate modifications from specified reference methods to improve performance.

The last two letters of the above test code(s) indicate the laboratory that performed analytical analysis for that test. Refer to the list below:

Laboratory Definition Code	Laboratory Location
CL	ALS ENVIRONMENTAL - CALGARY, ALBERTA, CANADA

Chain of Custody Numbers:

Reference Information

Test Method References:

ALS Test Code	Matrix	Test Description	Method Reference**
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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.



Quality Control Report

Workorder: L2446045

Report Date: 20-MAY-20

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Client: Corix Multi-Utility Services Inc.
 PO Box 871
 Invermere BC V0A 1K0
 Contact: Christina Bucci

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
CL-IC-N-CL		Water						
Batch	R5082279							
WG3322483-2	LCS							
Chloride (Cl)			104.5		%		90-110	12-MAY-20
WG3322483-1	MB							
Chloride (Cl)			<0.50		mg/L		0.5	12-MAY-20
F-IC-N-CL		Water						
Batch	R5082279							
WG3322483-2	LCS							
Fluoride (F)			100.3		%		90-110	12-MAY-20
WG3322483-1	MB							
Fluoride (F)			<0.020		mg/L		0.02	12-MAY-20
MET-TOT-ICP-CL		Water						
Batch	R5092021							
WG3325401-9	DUP	L2446045-3						
Calcium (Ca)-Total		69.6	68.4		mg/L	1.7	20	19-MAY-20
Iron (Fe)-Total		<0.030	<0.030	RPD-NA	mg/L	N/A	20	19-MAY-20
Magnesium (Mg)-Total		30.2	30.1		mg/L	0.5	20	19-MAY-20
Manganese (Mn)-Total		<0.0050	<0.0050	RPD-NA	mg/L	N/A	20	19-MAY-20
Potassium (K)-Total		1.44	1.44		mg/L	0.0	20	19-MAY-20
Sodium (Na)-Total		16.9	16.7		mg/L	1.3	20	19-MAY-20
WG3325401-2	LCS	TMRM						
Calcium (Ca)-Total			108.3		%		80-120	19-MAY-20
Iron (Fe)-Total			100.3		%		80-120	19-MAY-20
Magnesium (Mg)-Total			97.7		%		80-120	19-MAY-20
Manganese (Mn)-Total			102.9		%		80-120	19-MAY-20
Potassium (K)-Total			99.1		%		80-120	19-MAY-20
Sodium (Na)-Total			101.4		%		80-120	19-MAY-20
WG3325401-1	MB							
Calcium (Ca)-Total			<0.10		mg/L		0.1	19-MAY-20
Iron (Fe)-Total			<0.030		mg/L		0.03	19-MAY-20
Magnesium (Mg)-Total			<0.10		mg/L		0.1	19-MAY-20
Manganese (Mn)-Total			<0.0050		mg/L		0.005	19-MAY-20
Potassium (K)-Total			<0.50		mg/L		0.5	19-MAY-20
Sodium (Na)-Total			<1.0		mg/L		1	19-MAY-20
WG3325401-10	MS	L2446045-3						
Calcium (Ca)-Total			97.5		%		70-130	19-MAY-20
Iron (Fe)-Total			94.0		%		70-130	19-MAY-20



Quality Control Report

Workorder: L2446045

Report Date: 20-MAY-20

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Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
MET-TOT-ICP-CL								
Batch	R5092021							
WG3325401-10 MS		L2446045-3						
Magnesium (Mg)-Total			88.5		%		70-130	19-MAY-20
Sodium (Na)-Total			93.5		%		70-130	19-MAY-20
NO2-IC-N-CL								
Batch	R5082279							
WG3322483-2 LCS								
Nitrite (as N)			106.5		%		90-110	12-MAY-20
WG3322483-1 MB								
Nitrite (as N)			<0.010		mg/L		0.01	12-MAY-20
NO3-IC-N-CL								
Batch	R5082279							
WG3322483-2 LCS								
Nitrate (as N)			105.4		%		90-110	12-MAY-20
WG3322483-1 MB								
Nitrate (as N)			<0.020		mg/L		0.02	12-MAY-20
PH/EC/ALK-CL								
Batch	R5083297							
WG3323209-2 LCS								
Conductivity (EC)			101.0		%		90-110	13-MAY-20
Alkalinity, Total (as CaCO3)			102.2		%		85-115	13-MAY-20
WG3323209-1 MB								
Conductivity (EC)			<2.0		uS/cm		2	13-MAY-20
Bicarbonate (HCO3)			<5.0		mg/L		5	13-MAY-20
Carbonate (CO3)			<5.0		mg/L		5	13-MAY-20
Hydroxide (OH)			<5.0		mg/L		5	13-MAY-20
Alkalinity, Total (as CaCO3)			<2.0		mg/L		2	13-MAY-20
SO4-IC-N-CL								
Batch	R5082279							
WG3322483-2 LCS								
Sulfate (SO4)			106.1		%		90-110	12-MAY-20
WG3322483-1 MB								
Sulfate (SO4)			<0.30		mg/L		0.3	12-MAY-20
TC-EC-MPN-CL								
Batch	R5082534							
WG3322791-1 MB								
MPN - E. Coli			<1		MPN/100mL		1	12-MAY-20



Quality Control Report

Workorder: L2446045

Report Date: 20-MAY-20

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Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
TC-EC-MPN-CL	Water							
Batch	R5082534							
WG3322791-1 MB								
MPN - Total Coliforms			<1		MPN/100mL		1	12-MAY-20
TURBIDITY-CL	Water							
Batch	R5082073							
WG3322152-2 LCS								
Turbidity			102.5		%		85-115	12-MAY-20
WG3322152-1 MB								
Turbidity			<0.10		NTU		0.1	12-MAY-20

Quality Control Report

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Legend:

Limit	ALS Control Limit (Data Quality Objectives)
DUP	Duplicate
RPD	Relative Percent Difference
N/A	Not Available
LCS	Laboratory Control Sample
SRM	Standard Reference Material
MS	Matrix Spike
MSD	Matrix Spike Duplicate
ADE	Average Desorption Efficiency
MB	Method Blank
IRM	Internal Reference Material
CRM	Certified Reference Material
CCV	Continuing Calibration Verification
CVS	Calibration Verification Standard
LCSD	Laboratory Control Sample Duplicate

Sample Parameter Qualifier Definitions:

Qualifier	Description
J	Duplicate results and limits are expressed in terms of absolute difference.
RPD-NA	Relative Percent Difference Not Available due to result(s) being less than detection limit.

Hold Time Exceedances:

All test results reported with this submission were conducted within ALS recommended hold times.

ALS recommended hold times may vary by province. They are assigned to meet known provincial and/or federal government requirements. In the absence of regulatory hold times, ALS establishes recommendations based on guidelines published by the US EPA, APHA Standard Methods, or Environment Canada (where available). For more information, please contact ALS.

The ALS Quality Control Report is provided to ALS clients upon request. ALS includes comprehensive QC checks with every analysis to ensure our high standards of quality are met. Each QC result has a known or expected target value, which is compared against pre-determined data quality objectives to provide confidence in the accuracy of associated test results.

Please note that this report may contain QC results from anonymous Sample Duplicates and Matrix Spikes that do not originate from this Work Order.



Chain of Custody (COC) / Analytical Request Form

Canada Toll Free: 1 800 668 9878



L2446045-COFC

COC Number: 15 -

Page of

www.alsglobal.com

Report To Contact and company name below will appear on the final report			Report Format / Distribution			Select Service Level Below - Please confirm all E&P TATs with your AM - surcharges will apply											
Company: Corix Utilities Inc.			Select Report Format: <input checked="" type="checkbox"/> PDF <input checked="" type="checkbox"/> EXCEL <input checked="" type="checkbox"/> EDD (DIGITAL)			Regular [R]				EMERGENCY							
Contact: Christina Buccì			Quality Control (QC) Report with Report <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO			4 day [P4] <input type="checkbox"/>		3 day [P3] <input type="checkbox"/>		2 day [P2] <input type="checkbox"/>		1 Business day [E1] <input type="checkbox"/>					
Phone: 250-688-8560			<input checked="" type="checkbox"/> Compare Results to Criteria on Report - provide details below if box checked			Same Day, Weekend or Statutory holiday [E0] <input type="checkbox"/>											
Company address below will appear on the final report			Select Distribution: <input checked="" type="checkbox"/> EMAIL <input type="checkbox"/> MAIL <input type="checkbox"/> FAX			Date and Time Required for all E&P TATs: dd-mmm-yy hh:mm											
Street: Suite 5, 108 Industrial Road 2			Email 1 or Fax: christina.bucci@corix.com			For tests that can not be performed according to the service level selected, you will be contacted.											
City/Province: Invermere, BC			Email 2: w_wycompliance@corix.com			Analysis Request											
Postal Code: V0A1K5			Email 3:			Indicate Filtered (F), Preserved (P) or Filtered and Preserved (FP) below											
Invoice To			Invoice Distribution			Label/Cap Colour											
Same as Report To <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO			Select Invoice Distribution: <input checked="" type="checkbox"/> EMAIL <input type="checkbox"/> MAIL <input type="checkbox"/> FAX			Background colonies											
Copy of Invoice with Report <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			Email 1 or Fax: christina.bucci@corix.com			Coliform Bacteria - Total											
Company: Corix Utilities Inc.			Email 2: lindsay.chalmers@corix.com			ROW - POTABLE - CL											
Contact: Christina Buccì			ALS Account #: 18933			TOTAL METALS											
Project Information			ALS Account #: 17967			Facility Name: PMV WD											
ALS Account # / Quote #: 17967			Facility Code: 4000			Corix Job #: 3088JOB000010											
Facility Name: PMV WD			Region (LSD): Kootenays			ALS Lab Work Order # (lab use only)											
Facility Code: 4000			ALS Contact: Lyudmyla			ALS Sample # (lab use only)											
Corix Job #: 3088JOB000010			Sampler: Chad Cochran			Sample Information to appear on Report											
Region (LSD): Kootenays			Date			Sample ID											
ALS Lab Work Order # (lab use only)			Time (hh:mm)			Sample Location											
ALS Sample # (lab use only)			Sample Type			Chlorine Free, Client Supplied											
Sample ID			Chlorine Free, Client Supplied			Date (dd-mmm-yy)											
Sample Location			Date (dd-mmm-yy)			Time (hh:mm)											
Chlorine Free, Client Supplied			Time (hh:mm)			Sample Type											
Date (dd-mmm-yy)			Sample Type			E. coli											
Time (hh:mm)			E. coli			Background colonies											
Sample Type			Background colonies			Coliform Bacteria - Total											
E. coli			Coliform Bacteria - Total			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Background colonies			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Coliform Bacteria - Total			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
ROW - POTABLE - CL			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
TOTAL METALS			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
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Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
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Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)			Cyan/White 250ml Sterile hdpe (Na ₂ S ₂ O ₃)											
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