

**DRINKING WATER SYSTEM ANNUAL REPORT**Reporting Period: January 1st to December 31st, 2024 (year)

Water System Coal Harbour Water System

Water System Owner Regional District of Mount Waddington

Primary Contact Name (Operator or Manager) Nishesh Poudyal

Phone Number (Operator or Manager) 250-230-3164

E-mail (Operator or Manager) npoudyal@rdmw.bc.ca

DESCRIBE YOUR WATER SUPPLY SYSTEM*What is the Source(s) of Raw Water?* Deep Well Shallow Well Surface Water Other

If other, specify details:

Does the Drinking Water System have Primary Disinfection? Yes No Chlorination Ultraviolet Light Ozone Other

If other, specify details:

Does the Drinking Water System have Secondary Disinfection? Yes No Chlorination Other

If other, specify details: Ultraviolet Light

Does the Drinking Water System have Filtration? Yes No

Check all boxes that apply

 Cartridge Filter(s) Carbon Filter Sand Filtration Reverse Osmosis Other

If other, specify details:

PUBLIC REPORTING**Emergency Response & Contingency Plan (ERCP)***Is your ERCP up to Date?* Yes No*How do you Inform the System Users of the ERCP?* Hand Delivered Bulletin Board Newspaper Utility Bill Insert Website Other (specify details)**Drinking Water System Annual Report***How do you Inform the System Users of the Annual Report?* Hand Delivered Bulletin Board Newspaper Utility Bill Insert Website Other (specify details)



COMPLIANCE WITH OPERATING PERMIT

List the conditions of your Operating Permit (Contact the DWO for a copy if needed):

Are you in compliance with your Operating Permit? Yes No

BACTERIOLOGICAL TESTING AND DRINKING WATER PROTECTION REGULATION WATER QUALITY STANDARDS

How many bacteriological samples total were collected during this reporting period? 98

How many bacteriological samples total were required during this reporting period? 100

Additional sampling details:

Was the minimum required sampling frequency achieved? Yes No

Comments:

Bacteriological summary attached to this report? Yes No

If no, how do the users of the system view the results?

WATER QUALITY STANDARDS FOR POTABLE WATER

Parameter:	Standard:	Did this system meet standard?		
Escherichia coli (for all samples)	No detectable Escherichia coli per 100ml	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Total Coliform Bacteria (if only 1 sample collected in a 30 day period)	No detectable total coliform bacteria per 100ml	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Total Coliform Bacteria (if more than 1 sample collected in a 30 day period)	No more than 10% of samples contain total coliform bacteria, and No sample has more than 10 total coliform bacteria per 100ml	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A

If the system did not meet any of above Drinking Water Protection Regulation standards, record the results in the table below; attach additional sheets if necessary.

Date	TC/100ml	E.coli/100ml	Reason	Corrective Action



CHEMICAL SAMPLING COMPLETED DURING THIS REPORTING PERIOD	
Was any chemical sampling conducted during reporting period?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If no, when were the last chemical samples conducted for this system? (date)	2023-09-13 <input type="checkbox"/> Don't know
If yes, attach a list of the chemical results	
If any water samples did not meet the Guidelines for Canadian Drinking Water Quality, record the results in the table below; attach additional sheets if necessary.	
Next scheduled full chemical test (date)	TBD

Parameter	Result	Corrective Action / Treatment / Comments

ADDITIONAL TESTING	
Does the system have analyzers for continuous monitoring?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
If yes, check all boxes that apply:	
<input checked="" type="checkbox"/> Chlorine <input checked="" type="checkbox"/> Turbidity <input type="checkbox"/> Other (details)	
Are the results available on request?	

If any additional testing or sampling was conducted, record results in the table below; attach additional sheets if necessary.

Additional Testing & Reason for Sampling	Corrective Action Taken

WATER QUALITY COMPLAINTS		
Were there any water quality complaints in this reporting period? (e.g. taste, odour, colour etc.)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
If yes, complete the table below; attach additional sheets if necessary.		
Date	Water Quality Complaint	Corrective Action / Treatment



OPERATIONAL PROBLEMS

Were there any operational problems during this reporting period? (e.g. insufficient water supply, malfunction of disinfection equipment, line breaks, elevated turbidity etc.). Yes No

If yes, complete the table below; attach additional sheets if necessary.

Incident Date	Type of Operational Problem	Corrective Action Taken

MAJOR UPGRADES/REPAIRS & EXPENSES

Were there any major upgrades/repairs or any major costs incurred during this reporting period? Yes No

If yes, complete the table below; attach additional sheets if necessary.

Major Upgrades/Expenses	Details
Improvements required by DWO	
Additions/changes to system	
Purchase or install new equipment	
Equipment repair or replacement	
Annual maintenance of system	
Specialist report	
Other	

FUTURE IMPROVEMENTS

Are there any plans for future improvements? Yes No

If yes, complete the table below; attach additional sheets if necessary.

Future Upgrades or Improvements	Estimated Date of Completion

Click here to enter a date. 2025-07-29 DATE COMPLETED:	Nishesh Poudyal and Paul Getman COMPLETED BY:
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Coal Harbour Water

Facility Information

Location	Coal Harbour Road
	Coal Harbour
Type	15 - 300 Connections

QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	16-Dec-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	16-Dec-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	16-Dec-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	09-Dec-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	09-Dec-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	02-Dec-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	02-Dec-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	25-Nov-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	25-Nov-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	25-Nov-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	18-Nov-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	18-Nov-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	12-Nov-2024	QRWRT	QRWRT
SEWAGE PLANT, Coal Harbour, BC	12-Nov-2024	QRWRT	QRWRT
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	04-Nov-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	04-Nov-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	28-Oct-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	28-Oct-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	21-Oct-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	21-Oct-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	15-Oct-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	15-Oct-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	15-Oct-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	07-Oct-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	07-Oct-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	07-Oct-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	23-Sep-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	23-Sep-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	09-Sep-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	09-Sep-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	26-Aug-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	26-Aug-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	19-Aug-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	19-Aug-2024	1	LT1
WHARF, Government Wharf, Coal Harbour	19-Aug-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	12-Aug-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	12-Aug-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	29-Jul-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	29-Jul-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	22-Jul-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	22-Jul-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	22-Jul-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	15-Jul-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	15-Jul-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	08-Jul-2024	LT1	LT1

SEWAGE PLANT, Coal Harbour, BC	08-Jul-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	02-Jul-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	02-Jul-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	24-Jun-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	24-Jun-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	24-Jun-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	17-Jun-2024	QRWRT	QRWRT
SEWAGE PLANT, Coal Harbour, BC	17-Jun-2024	QRWRT	QRWRT
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	03-Jun-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	03-Jun-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	27-May-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	27-May-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	21-May-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	21-May-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	21-May-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	13-May-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	13-May-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	06-May-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	06-May-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	29-Apr-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	29-Apr-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	22-Apr-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	22-Apr-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	15-Apr-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	08-Apr-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	08-Apr-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	02-Apr-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	02-Apr-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	25-Mar-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	25-Mar-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	18-Mar-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	18-Mar-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	18-Mar-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	11-Mar-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	11-Mar-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	04-Mar-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	04-Mar-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	26-Feb-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	26-Feb-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	26-Feb-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	12-Feb-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	12-Feb-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	05-Feb-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	05-Feb-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	29-Jan-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	29-Jan-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	22-Jan-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	22-Jan-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	15-Jan-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	15-Jan-2024	LT1	LT1
WHARF, Government Wharf, Coal Harbour	15-Jan-2024	LT1	LT1
QUATSINO BAND OFFICE, 305 Quattishe Road, Quatsino First Nation	08-Jan-2024	LT1	LT1
SEWAGE PLANT, Coal Harbour, BC	08-Jan-2024	LT1	LT1



Your Project #: VIHA package
Your C.O.C. #: 701739-01-01

Attention: PATRICK DONAGHY

REGIONAL DISTRICT OF MT. WADDINGTON
PO BOX 729
PORT McNEILL, BC
CANADA V0N 2R0

Report Date: 2023/09/13
Report #: R3394842
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C369989

Received: 2023/09/06, 12:37

Sample Matrix: Water
Samples Received: 1

Analyses	Quantity	Date Extracted	Date Analyzed	Laboratory Method	Analytical Method
Alkalinity @25C (pp, total), CO ₃ ,HCO ₃ ,OH	1	N/A	2023/09/07	BBY6SOP-00026	SM 24 2320 B m
Chloride/Sulphate by Auto Colourimetry	1	N/A	2023/09/08	BBY6SOP-00011 / BBY6SOP-00017	SM24-4500-Cl/SO4-E m
Color (True) by Automated Analyzer	1	N/A	2023/09/07	BBY6SOP-00057	SM 24 2120 C m
Conductivity @25C	1	N/A	2023/09/07	BBY6SOP-00026	SM 24 2510 B m
Fluoride	1	N/A	2023/09/13	BBY6SOP-00048	SM 24 4500-F C m
Hardness Total (calculated as CaCO ₃) (2)	1	N/A	2023/09/12	BBY WI-00033	Auto Calc
Mercury (Total) by CV	1	2023/09/07	2023/09/07	AB SOP-00084	BCMOE BCLM Oct2013 m
Na, K, Ca, Mg, S by CRC ICPMS (total)	1	N/A	2023/09/12	BBY WI-00033	Auto Calc
Elements by CRC ICPMS (total)	1	2023/09/11	2023/09/11	BBY7SOP-00003 / BBY7SOP-00002	EPA 6020b R2 m
Nitrogen (Total)	1	N/A	2023/09/08	BBY6SOP-00016	SM 24 4500-N C m
Ammonia-N (Total)	1	N/A	2023/09/11	AB SOP-00007	SM 24 4500 NH3 A G m
Nitrate + Nitrite (N)	1	N/A	2023/09/07	BBY6SOP-00010	SM 23 4500-NO3- I m
Nitrite (N) Regular Level Water	1	N/A	2023/09/07	BBY6SOP-00010	SM 24 4500-NO2- m
Nitrogen - Nitrate (as N)	1	N/A	2023/09/08	BBY WI-00033	Auto Calc
Nitrogen (Tot. Organic) Calculation	1	N/A	2023/09/12	BBY WI-00033	Auto Calc
pH @25°C (3)	1	N/A	2023/09/07	BBY6SOP-00026	SM 24 4500-H+ B m
Sat. pH and Langelier Index (@ 4.4C)	1	N/A	2023/09/13	BBY WI-00033	Auto Calc
Sat. pH and Langelier Index (@ 60C)	1	N/A	2023/09/13	BBY WI-00033	Auto Calc
Total Dissolved Solids (Filt. Residue)	1	2023/09/07	2023/09/08	BBY6SOP-00033	SM 24 2540 C m
Carbon (Total Organic) (4)	1	N/A	2023/09/07	BBY6SOP-00053	SM 24 5310 B m
Turbidity	1	N/A	2023/09/07	BBY6SOP-00027	SM 24 2130 B m
Tannins & Lignins (1)	1	N/A	2023/09/13	CAM SOP-00410	SM 23 5550B m
UV Transmittance (1)	1	2023/09/08	2023/09/08	CAM SOP-00459	SM 23 5910 m

Remarks:

Bureau Veritas is accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by Bureau Veritas are based upon recognized Provincial, Federal or US method compendia such as CCME, MELCC, EPA, APHA.

All work recorded herein has been done in accordance with procedures and practices ordinarily exercised by professionals in Bureau Veritas' profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and Bureau Veritas in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are



Your Project #: VIHA package
Your C.O.C. #: 701739-01-01

Attention: PATRICK DONAGHY
REGIONAL DISTRICT OF MT. WADDINGTON
PO BOX 729
PORT McNEILL, BC
CANADA VON 2R0

Report Date: 2023/09/13
Report #: R3394842
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BUREAU VERITAS JOB #: C369989

Received: 2023/09/06, 12:37

reported; unless indicated otherwise, associated sample data are not blank corrected. Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Bureau Veritas liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. Bureau Veritas has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and use of test results are the sole responsibility of the Client and are not within the scope of services provided by Bureau Veritas, unless otherwise agreed in writing. Bureau Veritas is not responsible for the accuracy or any data impacts, that result from the information provided by the customer or their agent.

Solid sample results, except biota, are based on dry weight unless otherwise indicated. Organic analyses are not recovery corrected except for isotope dilution methods.

Results relate to samples tested. When sampling is not conducted by Bureau Veritas, results relate to the supplied samples tested.

This Certificate shall not be reproduced except in full, without the written approval of the laboratory.

Reference Method suffix "m" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

* RPDs calculated using raw data. The rounding of final results may result in the apparent difference.

(1) This test was performed by Bureau Veritas Campobello, 6740 Campobello Road, Mississauga, ON, L5N 2L8

(2) "Total Hardness" was calculated from Total Ca and Mg concentrations and may be biased high (Hardness, or Dissolved Hardness, calculated from Dissolved Ca and Mg, should be used for compliance if available).

(3) The CCME method requires pH to be analysed within 15 minutes of sampling and therefore field analysis is required for compliance. All Laboratory pH analyses in this report are reported past the CCME holding time. Bureau Veritas endeavours to analyze samples as soon as possible after receipt.

(4) TOC present in the sample should be considered as non-purgeable TOC.

Encryption Key



**AUTHORIZED REPORT
RAPPORT AUTORISÉ**

Bureau Veritas
13 Sep 2023 16:06:04

Please direct all questions regarding this Certificate of Analysis to:
Customer Solutions, Western Canada Customer Experience Team
Email: customersolutionswest@bureauveritas.com
Phone# (604) 734 7276

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This report has been generated and distributed using a secure automated process. Bureau Veritas has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per ISO/IEC 17025, signing the reports. For Service Group specific validation, please refer to the Validation Signatures page if included, otherwise available by request. For Department specific Analyst/Supervisor validation names, please refer to the Test Summary section if included, otherwise available by request. This report is authorized by Raphael Kwan, Senior Manager, BC and Yukon Regions responsible for British Columbia Environmental laboratory operations.



RESULTS OF CHEMICAL ANALYSES OF WATER

Bureau Veritas ID		BYJ144		
Sampling Date		2023/09/05 10:50		
COC Number		701739-01-01		
	UNITS	QUATSE LAKE	RDL	QC Batch
ANIONS				
Nitrite (N)	mg/L	<0.0050	0.0050	B098862
Calculated Parameters				
Total Hardness (CaCO ₃)	mg/L	5.95	0.50	B096476
Nitrate (N)	mg/L	<0.020	0.020	B096478
Total Organic Nitrogen (N)	mg/L	0.179	0.020	B096719
Misc. Inorganics				
Conductivity	uS/cm	25	2.0	B098415
pH	pH	6.32	N/A	B098410
Total Organic Carbon (C)	mg/L	7.0	0.50	B098419
Total Dissolved Solids	mg/L	36	10	B098515
Anions				
Alkalinity (PP as CaCO ₃)	mg/L	<1.0	1.0	B098416
Alkalinity (Total as CaCO ₃)	mg/L	3.4	1.0	B098416
Bicarbonate (HCO ₃)	mg/L	4.2	1.0	B098416
Carbonate (CO ₃)	mg/L	<1.0	1.0	B098416
Dissolved Fluoride (F)	mg/L	<0.050	0.050	B105547
Hydroxide (OH)	mg/L	<1.0	1.0	B098416
Chloride (Cl)	mg/L	2.1	1.0	B099897
Sulphate (SO ₄)	mg/L	<1.0	1.0	B099897
MISCELLANEOUS				
True Colour	Col. Unit	44.5	2.0	B098302
Tannins and Lignins	mg/L	1.4	0.2	B105810
Transmittance at 254nm	%T/cm	49	N/A	B105831
Nutrients				
Total Ammonia (N)	mg/L	<0.015	0.015	B102814
Nitrate plus Nitrite (N)	mg/L	<0.020	0.020	B098861
Total Nitrogen (N)	mg/L	0.179	0.020	B098666
Physical Properties				
Turbidity	NTU	0.69	0.10	B098423
RDL = Reportable Detection Limit N/A = Not Applicable				



Bureau Veritas Job #: C369989
Report Date: 2023/09/13

REGIONAL DISTRICT OF MT. WADDINGTON
Client Project #: VIHA package

MERCURY BY COLD VAPOR (WATER)

Bureau Veritas ID		BYJ144		
Sampling Date		2023/09/05 10:50		
COC Number		701739-01-01		
	UNITS	QUATSE LAKE	RDL	QC Batch
Elements				
Total Mercury (Hg)	ug/L	<0.0019	0.0019	B098174
RDL = Reportable Detection Limit				



ELEMENTS BY ATOMIC SPECTROSCOPY (WATER)

Bureau Veritas ID		BYJ144		
Sampling Date		2023/09/05 10:50		
COC Number		701739-01-01		
	UNITS	QUATSE LAKE	RDL	QC Batch
Total Metals by ICPMS				
Total Aluminum (Al)	ug/L	159	3.0	B102297
Total Antimony (Sb)	ug/L	<0.50	0.50	B102297
Total Arsenic (As)	ug/L	<0.10	0.10	B102297
Total Barium (Ba)	ug/L	1.9	1.0	B102297
Total Beryllium (Be)	ug/L	<0.10	0.10	B102297
Total Bismuth (Bi)	ug/L	<1.0	1.0	B102297
Total Boron (B)	ug/L	<50	50	B102297
Total Cadmium (Cd)	ug/L	<0.010	0.010	B102297
Total Chromium (Cr)	ug/L	<1.0	1.0	B102297
Total Cobalt (Co)	ug/L	<0.20	0.20	B102297
Total Copper (Cu)	ug/L	5.75	0.50	B102297
Total Iron (Fe)	ug/L	171	10	B102297
Total Lead (Pb)	ug/L	0.56	0.20	B102297
Total Lithium (Li)	ug/L	<2.0	2.0	B102297
Total Manganese (Mn)	ug/L	27.5	1.0	B102297
Total Molybdenum (Mo)	ug/L	<1.0	1.0	B102297
Total Nickel (Ni)	ug/L	<1.0	1.0	B102297
Total Selenium (Se)	ug/L	<0.10	0.10	B102297
Total Silicon (Si)	ug/L	622	100	B102297
Total Silver (Ag)	ug/L	<0.020	0.020	B102297
Total Strontium (Sr)	ug/L	7.1	1.0	B102297
Total Thallium (Tl)	ug/L	<0.010	0.010	B102297
Total Tin (Sn)	ug/L	<5.0	5.0	B102297
Total Titanium (Ti)	ug/L	<5.0	5.0	B102297
Total Uranium (U)	ug/L	<0.10	0.10	B102297
Total Vanadium (V)	ug/L	<5.0	5.0	B102297
Total Zinc (Zn)	ug/L	9.2	5.0	B102297
Total Zirconium (Zr)	ug/L	<0.10	0.10	B102297
Total Calcium (Ca)	mg/L	1.62	0.050	B096477
Total Magnesium (Mg)	mg/L	0.466	0.050	B096477
Total Potassium (K)	mg/L	0.158	0.050	B096477
Total Sodium (Na)	mg/L	1.72	0.050	B096477
Total Sulphur (S)	mg/L	<3.0	3.0	B096477
RDL = Reportable Detection Limit				



Bureau Veritas Job #: C369989
Report Date: 2023/09/13

REGIONAL DISTRICT OF MT. WADDINGTON
Client Project #: VIHA package

CALCULATED PARAMETERS (WATER)

Bureau Veritas ID		BYJ144	
Sampling Date		2023/09/05 10:50	
COC Number		701739-01-01	
	UNITS	QUATSE LAKE	QC Batch
Calculated Parameters			
Langelier Index (@ 4.4C)	N/A	-4.48	B097574
Langelier Index (@ 60C)	N/A	-3.70	B097575
Saturation pH (@ 4.4C)	N/A	10.8	B097574
Saturation pH (@ 60C)	N/A	10.0	B097575



Bureau Veritas Job #: C369989
Report Date: 2023/09/13

REGIONAL DISTRICT OF MT. WADDINGTON
Client Project #: VIHA package

GENERAL COMMENTS

Results relate only to the items tested.



QUALITY ASSURANCE REPORT

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
B098174	CJY	Matrix Spike	Total Mercury (Hg)	2023/09/07		105	%	80 - 120
B098174	CJY	Spiked Blank	Total Mercury (Hg)	2023/09/07		107	%	80 - 120
B098174	CJY	Method Blank	Total Mercury (Hg)	2023/09/07	<0.0019		ug/L	
B098174	CJY	RPD	Total Mercury (Hg)	2023/09/07	NC		%	20
B098302	AKQ	Spiked Blank	True Colour	2023/09/07		103	%	80 - 120
B098302	AKQ	Method Blank	True Colour	2023/09/07	<2.0		Col. Unit	
B098302	AKQ	RPD	True Colour	2023/09/07	NC		%	20
B098410	TSO	Spiked Blank	pH	2023/09/07		100	%	97 - 103
B098410	TSO	RPD	pH	2023/09/07	0.60		%	N/A
B098415	TSO	Spiked Blank	Conductivity	2023/09/07		100	%	90 - 110
B098415	TSO	Method Blank	Conductivity	2023/09/07	<2.0		uS/cm	
B098415	TSO	RPD	Conductivity	2023/09/07	1.5		%	10
B098416	TSO	Spiked Blank	Alkalinity (Total as CaCO3)	2023/09/07		99	%	80 - 120
B098416	TSO	Method Blank	Alkalinity (PP as CaCO3)	2023/09/07	<1.0		mg/L	
			Alkalinity (Total as CaCO3)	2023/09/07	<1.0		mg/L	
			Bicarbonate (HCO3)	2023/09/07	<1.0		mg/L	
			Carbonate (CO3)	2023/09/07	<1.0		mg/L	
			Hydroxide (OH)	2023/09/07	<1.0		mg/L	
B098416	TSO	RPD	Alkalinity (PP as CaCO3)	2023/09/07	NC		%	20
			Alkalinity (Total as CaCO3)	2023/09/07	1.4		%	20
			Bicarbonate (HCO3)	2023/09/07	1.4		%	20
			Carbonate (CO3)	2023/09/07	NC		%	20
			Hydroxide (OH)	2023/09/07	NC		%	20
B098419	CBK	Matrix Spike	Total Organic Carbon (C)	2023/09/07		101	%	80 - 120
B098419	CBK	Spiked Blank	Total Organic Carbon (C)	2023/09/07		102	%	80 - 120
B098419	CBK	Method Blank	Total Organic Carbon (C)	2023/09/07	<0.50		mg/L	
B098419	CBK	RPD	Total Organic Carbon (C)	2023/09/07	NC		%	20
			Total Organic Carbon (C)	2023/09/08	NC		%	20
B098423	JAZ	Spiked Blank	Turbidity	2023/09/07		103	%	80 - 120
B098423	JAZ	Method Blank	Turbidity	2023/09/07	<0.10		NTU	
B098423	JAZ	RPD	Turbidity	2023/09/07	0.84		%	20
B098515	TSO	Matrix Spike	Total Dissolved Solids	2023/09/08		102	%	80 - 120
B098515	TSO	Spiked Blank	Total Dissolved Solids	2023/09/08		106	%	80 - 120
B098515	TSO	Method Blank	Total Dissolved Solids	2023/09/08	<10		mg/L	
B098515	TSO	RPD	Total Dissolved Solids	2023/09/08	3.0		%	20
B098666	IC4	Matrix Spike	Total Nitrogen (N)	2023/09/08		90	%	80 - 120
B098666	IC4	Spiked Blank	Total Nitrogen (N)	2023/09/08		96	%	80 - 120
B098666	IC4	Method Blank	Total Nitrogen (N)	2023/09/08	<0.020		mg/L	
B098666	IC4	RPD	Total Nitrogen (N)	2023/09/08	14		%	20
B098861	BAL	Matrix Spike	Nitrate plus Nitrite (N)	2023/09/07		101	%	80 - 120
B098861	BAL	Spiked Blank	Nitrate plus Nitrite (N)	2023/09/07		104	%	80 - 120
B098861	BAL	Method Blank	Nitrate plus Nitrite (N)	2023/09/07	<0.020		mg/L	
B098861	BAL	RPD	Nitrate plus Nitrite (N)	2023/09/07	NC		%	25
B098862	BAL	Matrix Spike	Nitrite (N)	2023/09/07		95	%	N/A
B098862	BAL	Spiked Blank	Nitrite (N)	2023/09/07		100	%	80 - 120
B098862	BAL	Method Blank	Nitrite (N)	2023/09/07	<0.0050		mg/L	
B098862	BAL	RPD	Nitrite (N)	2023/09/07	NC		%	20
B099897	JAV	Matrix Spike	Chloride (Cl)	2023/09/08		105	%	80 - 120
			Sulphate (SO4)	2023/09/08		101	%	80 - 120
B099897	JAV	Spiked Blank	Chloride (Cl)	2023/09/08		99	%	80 - 120
			Sulphate (SO4)	2023/09/08		97	%	80 - 120
B099897	JAV	Method Blank	Chloride (Cl)	2023/09/08	<1.0		mg/L	
			Sulphate (SO4)	2023/09/08	<1.0		mg/L	
B099897	JAV	RPD	Chloride (Cl)	2023/09/08	1.7		%	20
			Sulphate (SO4)	2023/09/08	0.13		%	20



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VERITAS

Bureau Veritas Job #: C369989
Report Date: 2023/09/13

REGIONAL DISTRICT OF MT. WADDINGTON
Client Project #: VIHA package

QUALITY ASSURANCE REPORT(CONT'D)

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
B102297	AA1	Matrix Spike	Total Aluminum (Al)	2023/09/11		95	%	80 - 120
			Total Antimony (Sb)	2023/09/11		NC	%	80 - 120
			Total Arsenic (As)	2023/09/11		104	%	80 - 120
			Total Barium (Ba)	2023/09/11		101	%	80 - 120
			Total Beryllium (Be)	2023/09/11		96	%	80 - 120
			Total Bismuth (Bi)	2023/09/11		94	%	80 - 120
			Total Boron (B)	2023/09/11		100	%	80 - 120
			Total Cadmium (Cd)	2023/09/11		97	%	80 - 120
			Total Chromium (Cr)	2023/09/11		89	%	80 - 120
			Total Cobalt (Co)	2023/09/11		94	%	80 - 120
			Total Copper (Cu)	2023/09/11		85	%	80 - 120
			Total Iron (Fe)	2023/09/11		102	%	80 - 120
			Total Lead (Pb)	2023/09/11		97	%	80 - 120
			Total Lithium (Li)	2023/09/11		98	%	80 - 120
			Total Manganese (Mn)	2023/09/11		NC	%	80 - 120
			Total Molybdenum (Mo)	2023/09/11		108	%	80 - 120
			Total Nickel (Ni)	2023/09/11		90	%	80 - 120
			Total Selenium (Se)	2023/09/11		105	%	80 - 120
			Total Silicon (Si)	2023/09/11		106	%	80 - 120
			Total Silver (Ag)	2023/09/11		97	%	80 - 120
			Total Strontium (Sr)	2023/09/11		NC	%	80 - 120
			Total Thallium (Tl)	2023/09/11		101	%	80 - 120
			Total Tin (Sn)	2023/09/11		99	%	80 - 120
			Total Titanium (Ti)	2023/09/11		100	%	80 - 120
			Total Uranium (U)	2023/09/11		106	%	80 - 120
			Total Vanadium (V)	2023/09/11		93	%	80 - 120
			Total Zinc (Zn)	2023/09/11		88	%	80 - 120
			B102297	AA1	Spiked Blank	Total Zirconium (Zr)	2023/09/11	
Total Aluminum (Al)	2023/09/11					99	%	80 - 120
Total Antimony (Sb)	2023/09/11					101	%	80 - 120
Total Arsenic (As)	2023/09/11					100	%	80 - 120
Total Barium (Ba)	2023/09/11					101	%	80 - 120
Total Beryllium (Be)	2023/09/11					98	%	80 - 120
Total Bismuth (Bi)	2023/09/11					97	%	80 - 120
Total Boron (B)	2023/09/11					104	%	80 - 120
Total Cadmium (Cd)	2023/09/11					98	%	80 - 120
Total Chromium (Cr)	2023/09/11					91	%	80 - 120
Total Cobalt (Co)	2023/09/11					97	%	80 - 120
Total Copper (Cu)	2023/09/11					91	%	80 - 120
Total Iron (Fe)	2023/09/11					98	%	80 - 120
Total Lead (Pb)	2023/09/11					96	%	80 - 120
Total Lithium (Li)	2023/09/11					98	%	80 - 120
Total Manganese (Mn)	2023/09/11					98	%	80 - 120
Total Molybdenum (Mo)	2023/09/11					99	%	80 - 120
Total Nickel (Ni)	2023/09/11					97	%	80 - 120
Total Selenium (Se)	2023/09/11					101	%	80 - 120
Total Silicon (Si)	2023/09/11					102	%	80 - 120
Total Silver (Ag)	2023/09/11					97	%	80 - 120
Total Strontium (Sr)	2023/09/11					100	%	80 - 120
Total Thallium (Tl)	2023/09/11					98	%	80 - 120
Total Tin (Sn)	2023/09/11					98	%	80 - 120
Total Titanium (Ti)	2023/09/11					98	%	80 - 120
Total Uranium (U)	2023/09/11					101	%	80 - 120
Total Vanadium (V)	2023/09/11					93	%	80 - 120
Total Zinc (Zn)	2023/09/11					98	%	80 - 120



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VERITAS

Bureau Veritas Job #: C369989
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REGIONAL DISTRICT OF MT. WADDINGTON
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QUALITY ASSURANCE REPORT(CONT'D)

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
B102297	AA1	Method Blank	Total Zirconium (Zr)	2023/09/11		98	%	80 - 120
			Total Aluminum (Al)	2023/09/11	<3.0		ug/L	
			Total Antimony (Sb)	2023/09/11	<0.50		ug/L	
			Total Arsenic (As)	2023/09/11	<0.10		ug/L	
			Total Barium (Ba)	2023/09/11	<1.0		ug/L	
			Total Beryllium (Be)	2023/09/11	<0.10		ug/L	
			Total Bismuth (Bi)	2023/09/11	<1.0		ug/L	
			Total Boron (B)	2023/09/11	<50		ug/L	
			Total Cadmium (Cd)	2023/09/11	<0.010		ug/L	
			Total Chromium (Cr)	2023/09/11	<1.0		ug/L	
			Total Cobalt (Co)	2023/09/11	<0.20		ug/L	
			Total Copper (Cu)	2023/09/11	<0.50		ug/L	
			Total Iron (Fe)	2023/09/11	<10		ug/L	
			Total Lead (Pb)	2023/09/11	<0.20		ug/L	
			Total Lithium (Li)	2023/09/11	<2.0		ug/L	
			Total Manganese (Mn)	2023/09/11	<1.0		ug/L	
			Total Molybdenum (Mo)	2023/09/11	<1.0		ug/L	
			Total Nickel (Ni)	2023/09/11	<1.0		ug/L	
			Total Selenium (Se)	2023/09/11	<0.10		ug/L	
			Total Silicon (Si)	2023/09/11	<100		ug/L	
			Total Silver (Ag)	2023/09/11	<0.020		ug/L	
			Total Strontium (Sr)	2023/09/11	<1.0		ug/L	
			Total Thallium (Tl)	2023/09/11	<0.010		ug/L	
			Total Tin (Sn)	2023/09/11	<5.0		ug/L	
			Total Titanium (Ti)	2023/09/11	<5.0		ug/L	
			Total Uranium (U)	2023/09/11	<0.10		ug/L	
			Total Vanadium (V)	2023/09/11	<5.0		ug/L	
Total Zinc (Zn)	2023/09/11	<5.0		ug/L				
B102297	AA1	RPD	Total Zirconium (Zr)	2023/09/11	<0.10		ug/L	
			Total Aluminum (Al)	2023/09/11	6.3		%	20
			Total Antimony (Sb)	2023/09/11	1.7		%	20
			Total Arsenic (As)	2023/09/11	0.11		%	20
			Total Barium (Ba)	2023/09/11	0.38		%	20
			Total Beryllium (Be)	2023/09/11	NC		%	20
			Total Bismuth (Bi)	2023/09/11	NC		%	20
			Total Boron (B)	2023/09/11	NC		%	20
			Total Cadmium (Cd)	2023/09/11	12		%	20
			Total Chromium (Cr)	2023/09/11	NC		%	20
			Total Cobalt (Co)	2023/09/11	0.98		%	20
			Total Copper (Cu)	2023/09/11	NC		%	20
			Total Iron (Fe)	2023/09/11	NC		%	20
			Total Lead (Pb)	2023/09/11	0.71		%	20
			Total Lithium (Li)	2023/09/11	5.3		%	20
			Total Manganese (Mn)	2023/09/11	0.53		%	20
			Total Molybdenum (Mo)	2023/09/11	0.47		%	20
			Total Nickel (Ni)	2023/09/11	0.57		%	20
			Total Selenium (Se)	2023/09/11	6.6		%	20
			Total Silicon (Si)	2023/09/11	1.3		%	20
			Total Silver (Ag)	2023/09/11	NC		%	20
			Total Strontium (Sr)	2023/09/11	1.1		%	20
			Total Thallium (Tl)	2023/09/11	9.0		%	20
			Total Tin (Sn)	2023/09/11	NC		%	20
			Total Titanium (Ti)	2023/09/11	NC		%	20
			Total Uranium (U)	2023/09/11	0.90		%	20
			Total Vanadium (V)	2023/09/11	NC		%	20



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VERITAS

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REGIONAL DISTRICT OF MT. WADDINGTON
Client Project #: VIHA package

QUALITY ASSURANCE REPORT(CONT'D)

QA/QC Batch	Init	QC Type	Parameter	Date Analyzed	Value	Recovery	UNITS	QC Limits
			Total Zinc (Zn)	2023/09/11	1.6		%	20
			Total Zirconium (Zr)	2023/09/11	NC		%	20
B102814	CBK	Matrix Spike	Total Ammonia (N)	2023/09/11		111	%	80 - 120
B102814	CBK	Spiked Blank	Total Ammonia (N)	2023/09/11		107	%	80 - 120
B102814	CBK	Method Blank	Total Ammonia (N)	2023/09/11	<0.015		mg/L	
B102814	CBK	RPD	Total Ammonia (N)	2023/09/11	3.1		%	20
B105547	JLP	Matrix Spike	Dissolved Fluoride (F)	2023/09/13		103	%	80 - 120
B105547	JLP	Spiked Blank	Dissolved Fluoride (F)	2023/09/13		96	%	80 - 120
B105547	JLP	Method Blank	Dissolved Fluoride (F)	2023/09/13	<0.050		mg/L	
B105547	JLP	RPD	Dissolved Fluoride (F)	2023/09/13	NC		%	20
B105810	éEY	Matrix Spike	Tannins and Lignins	2023/09/13		99	%	80 - 120
B105810	éEY	Spiked Blank	Tannins and Lignins	2023/09/13		99	%	80 - 120
B105810	éEY	Method Blank	Tannins and Lignins	2023/09/13	<0.2		mg/L	
B105810	éEY	RPD	Tannins and Lignins	2023/09/13	NC		%	20
B105831	GID	Spiked Blank	Transmittance at 254nm	2023/09/08		101	%	97 - 103
B105831	GID	RPD [BY1144-02]	Transmittance at 254nm	2023/09/08	0.080		%	25

N/A = Not Applicable

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Spiked Blank: A blank matrix sample to which a known amount of the analyte, usually from a second source, has been added. Used to evaluate method accuracy.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spike amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than the native sample concentration)

NC (Duplicate RPD): The duplicate RPD was not calculated. The concentration in the sample and/or duplicate was too low to permit a reliable RPD calculation (absolute difference <= 2x RDL).



Bureau Veritas Job #: C369989
Report Date: 2023/09/13

REGIONAL DISTRICT OF MT. WADDINGTON
Client Project #: VIHA package

VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by:

Cristina Carriere

Cristina Carriere, Senior Scientific Specialist

David Huang

David Huang, M.Sc., P.Chem., QP, Scientific Services Manager



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Bureau Veritas
2716-6 Money Avenue, Courtenay, British Columbia Canada V9N 9M6 Tel: (250) 283-5227 Toll-free: 800-563-6286 Fax: (250) 338-1553 www.bv.com

Page of

INVOICE TO:		Report Information		Project Information	
Company Name: #11840 REGIONAL DISTRICT OF MT. WADDINGTON		Company Name: PATRICK DONAGHY		Quotation #: C31056	
Contact Name: ACCOUNTS PAYABLE		Contact Name: PATRICK DONAGHY		P.O. #: C369989_COC	
Address: PO BOX 729		Address:		Project #: VIHA package	
Address: PORT MERRILL, BC V0N 2R0		Address:		Project Name:	
Phone: (250) 856-3301 Fax: (250) 966-3232		Phone: (250) 966-3301 Ext: 226 Fax:		Site #:	
Email: ap@rdmw.bc.ca/rf@rdmw.bc.ca		Email: pdonaghy@rdmw.bc.ca		Sampled By:	

Regulatory Others

Special Instructions

Analysis Requested

Turnaround Time (TAT) Required

Please provide advance notice for non project

Regular (Standard) TAT
Call for quote if quote TAT is not specified

Standard TAT = 5-7 Working days for most tests

Please note: Standard TAT for certain tests such as BOD and Coliforms are 7-8 days - contact your Project Manager for details

Job Specific Rapid TAT (if applies to entire subseries)

Lab: Requested: Time Required:

Lab: # of Boxes: Comments:

Note: For regulated drinking water samples use the Drinking Water Chain of Custody Form

Sample Barcode Label	Sample Location/Identification	Date Sampled	Time Sampled	Matrix	Regulated Drinking Water (Y/N)	Maintained Filtered (Y/N)	VIHA Surface Water, without Micro
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

RELINQUISHED BY: (Signature/Print)	Date: (YYMMDD)	Time	RECEIVED BY: (Signature/Print)	Date: (YYMMDD)	Time	# Boxes used and not submitted	Temperture (°C) on Receipt	Control Seal Intact on Delivery?
								Yes <input type="checkbox"/> No <input type="checkbox"/>

UNLESS OTHERWISE AGREED TO IN WRITING, WORK SUBMITTED ON THIS CHAIN OF CUSTODY IS SUBJECT TO BUREAU VERITAS' STANDARD TERMS AND CONDITIONS. SIGNING OF THIS CHAIN OF CUSTODY OCCURS BY ACKNOWLEDGMENT AND ACCEPTANCE OF OUR TERMS WHICH ARE AVAILABLE FOR VIEWING AT WWW.BV.COM/ENVIRONMENTAL-LABORATORY/RESOURCES/COO-TERMS-AND-CONDITIONS.

IT IS THE RESPONSIBILITY OF THE RELINQUISHER TO ENSURE THE ACCURACY OF THE CHAIN OF CUSTODY RECORD. AN INCOMPLETE CHAIN OF CUSTODY MAY RESULT IN ANALYTICAL TAT DELAYS.

Bureau Veritas Canada (2019) Inc.

Page of

Bureau Veritas
2750-8 Money Avenue, Coquitlam, British Columbia Canada V3R 9M5 Tel: (604) 293-5237 Toll-free: 800-463-4286 Fax: (604) 338-7155 www.bvna.com

INVOICE TO:

Company Name: #11840 REGIONAL DISTRICT OF MT. WADDINGTON
 Contact Name: ACCOUNTS PAYABLE
 Address: PO BOX 720
 PORT MOHRELL BC V0N 2R0
 Phone: (250) 956-3301 Fax: (250) 956-3232
 Email: ap@rdmw.bc.ca/info@rdmw.bc.ca

Report Information


Company Name: PATRICK DONAGHY
 Address: _____
 Phone: (250) 956-3301 Ext: 226
 Email: pdonaghy@rdmw.bc.ca

Project Information

Quotation #: C31056
 P.O. #: _____
 Project #: VIHA package
 Site #: _____
 Sampled By: _____

Only

Bottle Order #: 751739
 Project Manager: _____
 Customer Solutions: _____



C369989_COC

Regulatory Criteria

Special Instructions

Analysis Requested

Turnaround Time (TAT) Required

* Unless otherwise agreed in writing, work submitted on this Chain of Custody is subject to Bureau Veritas's standard terms and conditions. Working of this Chain of Custody document is acknowledgment and acceptance of our terms which are available for viewing at www.bvna.com/environments/real_lab/chainofcustody/chainofcustody-terms-and-conditions.
 * It is the responsibility of the relinquisher to ensure the accuracy of the Chain of Custody Record. An incomplete Chain of Custody may result in analytical test delays.

Sample Barcode Label	Sample (Location) Identification	Date Sampled	Time Sampled	Matrix	Regulated Drinking Water (Y/N)	Must Use Filtered (Y/N)	VIHA Surface Water, without Micro	# of Batches	Comments
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

RELINQUISHED BY: (Signature/Print)

RECEIVED BY: (Signature/Print)

Lab Use Only

Temperature (°C) on Receipt: _____
 Chain of Custody: _____
 Write Below Initials: _____