



Your C.O.C. #: wi009486

Attention: Dominique Bernardet

Sheringham Waterworks BC Ltd.
2876 Woodhaven Rd
Shirley, BC
Canada V9Z 1G6

Report Date: 2020/12/30
Report #: R2972663
Version: 1 - Final

CERTIFICATE OF ANALYSIS

BV LABS JOB #: C093823

Received: 2020/12/21, 10:25

Sample Matrix: Drinking Water
Samples Received: 1

Analyses	Quantity	Date	Date	Laboratory Method	Analytical Method
		Extracted	Analyzed		
Alkalinity @25C (pp, total), CO3,HCO3,OH	1	N/A	2020/12/24	BBY6SOP-00026	SM 23 2320 B m
Chloride/Sulphate by Auto Colourimetry	1	N/A	2020/12/23	BBY6SOP-00011 / BBY6SOP-00017	SM23-4500-Cl/SO4-E m
Colour (True) by Kone Lab	1	N/A	2020/12/22	BBY6SOP-00057	SM 23 2120 C m
Conductivity @25C	1	N/A	2020/12/24	BBY6SOP-00026	SM 23 2510 B m
Fluoride	1	N/A	2020/12/23	BBY6SOP-00048	SM 23 4500-F C m
Hardness Total (calculated as CaCO3) (1)	1	N/A	2020/12/29	BBY WI-00033	Auto Calc
Mercury (Total) by CV	1	2020/12/23	2020/12/23	AB SOP-00084	BCMOE BCLM Oct2013 m
Elements by ICPMS Digested LL (total)	1	2020/12/24	2020/12/25	BBY7SOP-00003 / BBY7SOP-00002	EPA 6020b R2 m
Na, K, Ca, Mg, S by CRC ICPMS (total)	1	N/A	2020/12/29	BBY WI-00033	Auto Calc
Nitrate + Nitrite (N)	1	N/A	2020/12/23	BBY6SOP-00010	SM 23 4500-NO3- I m
Nitrite (N) by CFA	1	N/A	2020/12/23	BBY6SOP-00010	SM 23 4500-NO3- I m
Nitrogen - Nitrate (as N)	1	N/A	2020/12/23	BBY WI-00033	Auto Calc
pH @25°C (2)	1	N/A	2020/12/24	BBY6SOP-00026	SM 23 4500-H+ B m
Total Dissolved Solids (Filt. Residue)	1	2020/12/24	2020/12/29	BBY6SOP-00033	SM 23 2540 C m
Total Trihalomethanes Calculation	1	N/A	2020/12/30	BBY WI-00033	Auto Calc
Turbidity	1	N/A	2020/12/22	BBY6SOP-00027	SM 23 2130 B m
VOCs, VH, F1, LH in Water by HS GC/MS	1	N/A	2020/12/29	BBY8SOP-00009 / BBY8SOP-00011 / BBY8SOP-00012	BCMOE BCLM Jul2017 m

Remarks:

Bureau Veritas Laboratories are accredited to ISO/IEC 17025 for specific parameters on scopes of accreditation. Unless otherwise noted, procedures used by BV Labs 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 BV Labs profession using accepted testing methodologies, quality assurance and quality control procedures (except where otherwise agreed by the client and BV Labs in writing). All data is in statistical control and has met quality control and method performance criteria unless otherwise noted. All method blanks are 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.

BV Labs liability is limited to the actual cost of the requested analyses, unless otherwise agreed in writing. There is no other warranty expressed or implied. BV Labs has been retained to provide analysis of samples provided by the Client using the testing methodology referenced in this report. Interpretation and



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use of test results are the sole responsibility of the Client and are not within the scope of services provided by BV Labs, unless otherwise agreed in writing. BV Labs 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 BV Labs, 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) "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).

(2) 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 Laboratories endeavours to analyze samples as soon as possible after receipt.

Encryption Key



Bureau Veritas Laboratories

30 Dec 2020 13:54:18

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

Customer Solutions, Western Canada Customer Experience Team

Email: customersolutionswest@bvlabs.com

Phone# (604) 734 7276

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This report has been generated and distributed using a secure automated process.

BV Labs 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 Signature Page.



RESULTS OF CHEMICAL ANALYSES OF DRINKING WATER

BV Labs ID					ZB7370		
Sampling Date					2020/12/21 07:30		
COC Number					wi009486		
	UNITS	MAC	AO	OG	SWW WEIR	RDL	QC Batch
ANIONS							
Nitrite (N)	mg/L	1	-	-	<0.0050	0.0050	A122480
Calculated Parameters							
Total Hardness (CaCO3)	mg/L	-	-	-	16.1	0.50	A120092
Nitrate (N)	mg/L	10	-	-	0.433	0.020	A120094
Misc. Inorganics							
Conductivity	uS/cm	-	-	-	60	2.0	A123389
pH	pH	-	-	7.0:10.5	6.91	N/A	A123386
Total Dissolved Solids	mg/L	-	-	-	34	10	A123364
Anions							
Alkalinity (PP as CaCO3)	mg/L	-	-	-	<1.0	1.0	A123385
Alkalinity (Total as CaCO3)	mg/L	-	-	-	9.1	1.0	A123385
Bicarbonate (HCO3)	mg/L	-	-	-	11	1.0	A123385
Carbonate (CO3)	mg/L	-	-	-	<1.0	1.0	A123385
Dissolved Fluoride (F)	mg/L	1.5	-	-	<0.050	0.050	A122190
Hydroxide (OH)	mg/L	-	-	-	<1.0	1.0	A123385
Dissolved Chloride (Cl)	mg/L	-	250	-	9.6	1.0	A122241
Dissolved Sulphate (SO4)	mg/L	-	500	-	<1.0	1.0	A122241
MISCELLANEOUS							
True Colour	Col. Unit	-	15	-	28.5	5.0	A121586
Nutrients							
Nitrate plus Nitrite (N)	mg/L	-	-	-	0.433	0.020	A122476
Physical Properties							
Turbidity	NTU	see remark	see remark	see remark	4.8	0.10	A121556
No Fill	No Exceedance						
Grey	Exceeds 1 criteria policy/level						
Black	Exceeds both criteria/levels						
RDL = Reportable Detection Limit							
N/A = Not Applicable							



MERCURY BY COLD VAPOR (DRINKING WATER)

BV Labs ID			ZB7370		
Sampling Date			2020/12/21 07:30		
COC Number			wi009486		
	UNITS	MAC	SWW WEIR	RDL	QC Batch
Elements					
Total Mercury (Hg)	ug/L	1	0.0026	0.0019	A122145
No Fill	No Exceedance				
Grey	Exceeds 1 criteria policy/level				
Black	Exceeds both criteria/levels				
RDL = Reportable Detection Limit					



ELEMENTS BY ATOMIC SPECTROSCOPY (DRINKING WATER)

BV Labs ID					ZB7370		
Sampling Date					2020/12/21 07:30		
COC Number					wi009486		
	UNITS	MAC	AO	OG	SWW WEIR	RDL	QC Batch
Total Metals by ICPMS							
Total Aluminum (Al)	ug/L	-	-	100	299	3.0	A123064
Total Antimony (Sb)	ug/L	6	-	-	0.029	0.020	A123064
Total Arsenic (As)	ug/L	10	-	-	0.067	0.020	A123064
Total Barium (Ba)	ug/L	2000	-	-	3.47	0.050	A123064
Total Beryllium (Be)	ug/L	-	-	-	<0.010	0.010	A123064
Total Bismuth (Bi)	ug/L	-	-	-	<0.010	0.010	A123064
Total Boron (B)	ug/L	5000	-	-	<10	10	A123064
Total Cadmium (Cd)	ug/L	7	-	-	0.0062	0.0050	A123064
Total Chromium (Cr)	ug/L	50	-	-	0.68	0.10	A123064
Total Cobalt (Co)	ug/L	-	-	-	0.433	0.010	A123064
Total Copper (Cu)	ug/L	2000	1000	-	1.63	0.10	A123064
Total Iron (Fe)	ug/L	-	300	-	324	5.0	A123064
Total Lead (Pb)	ug/L	5	-	-	0.781	0.020	A123064
Total Lithium (Li)	ug/L	-	-	-	<0.50	0.50	A123064
Total Manganese (Mn)	ug/L	120	20	-	25.5	0.10	A123064
Total Molybdenum (Mo)	ug/L	-	-	-	<0.050	0.050	A123064
Total Nickel (Ni)	ug/L	-	-	-	0.36	0.10	A123064
Total Phosphorus (P)	ug/L	-	-	-	20.9	5.0	A123064
Total Selenium (Se)	ug/L	50	-	-	0.063	0.040	A123064
Total Silicon (Si)	ug/L	-	-	-	4160	50	A123064
Total Silver (Ag)	ug/L	-	-	-	<0.010	0.010	A123064
Total Strontium (Sr)	ug/L	7000	-	-	14.2	0.050	A123064
Total Thallium (Tl)	ug/L	-	-	-	<0.0020	0.0020	A123064
Total Tin (Sn)	ug/L	-	-	-	0.26	0.20	A123064
Total Titanium (Ti)	ug/L	-	-	-	17.6	2.0	A123064
Total Uranium (U)	ug/L	20	-	-	0.0076	0.0050	A123064
Total Vanadium (V)	ug/L	-	-	-	1.61	0.20	A123064
Total Zinc (Zn)	ug/L	-	5000	-	7.2	1.0	A123064
Total Zirconium (Zr)	ug/L	-	-	-	0.11	0.10	A123064
Total Calcium (Ca)	mg/L	-	-	-	3.70	0.050	A120093
Total Magnesium (Mg)	mg/L	-	-	-	1.66	0.050	A120093
Total Potassium (K)	mg/L	-	-	-	0.474	0.050	A120093
Total Sodium (Na)	mg/L	-	200	-	5.80	0.050	A120093
Total Sulphur (S)	mg/L	-	-	-	<0.60	0.60	A120093
No Fill	No Exceedance						
Grey	Exceeds 1 criteria policy/level						
Black	Exceeds both criteria/levels						
RDL = Reportable Detection Limit							



TRIHALOMETHANES (THM) IN WATER

BV Labs ID			ZB7370		
Sampling Date			2020/12/21 07:30		
COC Number			wi009486		
	UNITS	MAC	SWW WEIR	RDL	QC Batch
Volatiles					
Total Trihalomethanes	ug/L	100	87	1.0	A120095
Bromodichloromethane	ug/L	-	6.5	1.0	A122295
Bromoform	ug/L	-	<1.0	1.0	A122295
Chlorodibromomethane	ug/L	-	<1.0	1.0	A122295
Chloroform	ug/L	-	81	1.0	A122295
Surrogate Recovery (%)					
1,4-Difluorobenzene (sur.)	%	-	103		A122295
4-Bromofluorobenzene (sur.)	%	-	81		A122295
D4-1,2-Dichloroethane (sur.)	%	-	107		A122295
No Fill	No Exceedance				
Grey	Exceeds 1 criteria policy/level				
Black	Exceeds both criteria/levels				
RDL = Reportable Detection Limit					



GENERAL COMMENTS

Each temperature is the average of up to three cooler temperatures taken at receipt

Package 1	4.3°C
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MAC,AO,OG: The guidelines that have been included in this report have been taken from the Canadian Drinking Water Quality Summary Table, September 2020.

Criteria A = Maximum Acceptable Concentration (MAC) / Criteria B = Aesthetic Objectives (AO) / Criteria C = Operational Guidance Values (OG)
It is recommended to consult these guidelines when interpreting your data since there are non-numerical guidelines that are not included on this report.

Turbidity Guidelines:

1. Chemically assisted filtration: less than or equal to 0.3 NTU in 95% of the measurements or 95% of the time each month. Shall not exceed 1.0 NTU at any time.
2. Slow sand / diatomaceous earth filtration: less than or equal to 1.0 NTU in 95% of the measurements or 95% of the time each month. Shall not exceed 3.0 NTU at any time.
3. Membrane filtration: less than or equal to 0.1 NTU in 99% of the measurements made or at least 99% of the time each calendar month. Shall not exceed 0.3 NTU at any time.
4. To ensure effectiveness of disinfection and for good operation of the distribution system, it is recommended that water entering the distribution system have turbidity levels of 1.0 NTU or less.

Measurement of Uncertainty has not been accounted for when stating conformity to the selected criteria, where applicable.

Results relate only to the items tested.



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BV Labs Job #: C093823

Report Date: 2020/12/30

QUALITY ASSURANCE REPORT

Sheringham Waterworks BC Ltd.

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
A122295	1,4-Difluorobenzene (sur.)	2020/12/29	99	50 - 140	100	50 - 140	103	%		
A122295	4-Bromofluorobenzene (sur.)	2020/12/29	101	50 - 140	83	50 - 140	80	%		
A122295	D4-1,2-Dichloroethane (sur.)	2020/12/29	94	50 - 140	91	50 - 140	105	%		
A121556	Turbidity	2020/12/22			100	80 - 120	<0.10	NTU	8.6	20
A121586	True Colour	2020/12/22			98	80 - 120	<5.0	Col. Unit	NC	20
A122145	Total Mercury (Hg)	2020/12/23	91	80 - 120	93	80 - 120	<0.0019	ug/L	12 (1)	20
A122190	Dissolved Fluoride (F)	2020/12/23	A	80 - 120	102	80 - 120	<0.050	mg/L	NC	20
A122241	Dissolved Chloride (Cl)	2020/12/23	NC	80 - 120	105	80 - 120	<1.0	mg/L		
A122241	Dissolved Sulphate (SO4)	2020/12/23	NC	80 - 120	100	80 - 120	<1.0	mg/L	0.63	20
A122295	Bromodichloromethane	2020/12/29	91	50 - 140	83	60 - 130	<1.0	ug/L	NC	30
A122295	Bromoform	2020/12/29	92	50 - 140	85	60 - 130	<1.0	ug/L	NC	30
A122295	Chlorodibromomethane	2020/12/29	93	50 - 140	85	60 - 130	<1.0	ug/L	NC	30
A122295	Chloroform	2020/12/29	92	50 - 140	83	60 - 130	<1.0	ug/L	NC	30
A122476	Nitrate plus Nitrite (N)	2020/12/23	108	80 - 120	105	80 - 120	<0.020	mg/L	2.5	25
A122480	Nitrite (N)	2020/12/23	103	80 - 120	97	80 - 120	<0.0050	mg/L	NC	20
A123064	Total Aluminum (Al)	2020/12/25	114	80 - 120	103	80 - 120	<3.0	ug/L	0.23	20
A123064	Total Antimony (Sb)	2020/12/25	110	80 - 120	109	80 - 120	<0.020	ug/L	NC	20
A123064	Total Arsenic (As)	2020/12/25	102	80 - 120	101	80 - 120	<0.020	ug/L	NC	20
A123064	Total Barium (Ba)	2020/12/25	102	80 - 120	100	80 - 120	<0.050	ug/L	5.2	20
A123064	Total Beryllium (Be)	2020/12/25	104	80 - 120	101	80 - 120	<0.010	ug/L	8.6	20
A123064	Total Bismuth (Bi)	2020/12/25	98	80 - 120	98	80 - 120	<0.010	ug/L	NC	20
A123064	Total Boron (B)	2020/12/25	108	80 - 120	104	80 - 120	<10	ug/L	NC	20
A123064	Total Cadmium (Cd)	2020/12/25	102	80 - 120	100	80 - 120	<0.0050	ug/L	6.3	20
A123064	Total Chromium (Cr)	2020/12/25	98	80 - 120	97	80 - 120	<0.10	ug/L	1.9	20
A123064	Total Cobalt (Co)	2020/12/25	99	80 - 120	97	80 - 120	<0.010	ug/L	4.9	20
A123064	Total Copper (Cu)	2020/12/25	97	80 - 120	94	80 - 120	<0.10	ug/L	1.5	20
A123064	Total Iron (Fe)	2020/12/25	110	80 - 120	104	80 - 120	<5.0	ug/L	5.5	20
A123064	Total Lead (Pb)	2020/12/25	99	80 - 120	100	80 - 120	<0.020	ug/L	0.42	20
A123064	Total Lithium (Li)	2020/12/25	106	80 - 120	103	80 - 120	<0.50	ug/L	NC	20
A123064	Total Manganese (Mn)	2020/12/25	100	80 - 120	98	80 - 120	<0.10	ug/L	0.29	20
A123064	Total Molybdenum (Mo)	2020/12/25	103	80 - 120	105	80 - 120	<0.050	ug/L	NC	20
A123064	Total Nickel (Ni)	2020/12/25	98	80 - 120	95	80 - 120	<0.10	ug/L	5.0	20
A123064	Total Phosphorus (P)	2020/12/25	108	80 - 120	104	80 - 120	<5.0	ug/L	0.65	20
A123064	Total Selenium (Se)	2020/12/25	103	80 - 120	99	80 - 120	<0.040	ug/L	9.3	20



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BV Labs Job #: C093823

Report Date: 2020/12/30

QUALITY ASSURANCE REPORT(CONT'D)

Sheringham Waterworks BC Ltd.

QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	UNITS	Value (%)	QC Limits
A123064	Total Silicon (Si)	2020/12/25	101	80 - 120	104	80 - 120	<50	ug/L	4.6	20
A123064	Total Silver (Ag)	2020/12/25	99	80 - 120	98	80 - 120	<0.010	ug/L	NC	20
A123064	Total Strontium (Sr)	2020/12/25	104	80 - 120	103	80 - 120	<0.050	ug/L	0.33	20
A123064	Total Thallium (Tl)	2020/12/25	100	80 - 120	99	80 - 120	<0.0020	ug/L	NC	20
A123064	Total Tin (Sn)	2020/12/25	100	80 - 120	103	80 - 120	<0.20	ug/L	14	20
A123064	Total Titanium (Ti)	2020/12/25	110	80 - 120	100	80 - 120	<2.0	ug/L	2.5	20
A123064	Total Uranium (U)	2020/12/25	105	80 - 120	103	80 - 120	<0.0050	ug/L	11	20
A123064	Total Vanadium (V)	2020/12/25	102	80 - 120	97	80 - 120	<0.20	ug/L	0.73	20
A123064	Total Zinc (Zn)	2020/12/25	100	80 - 120	96	80 - 120	<1.0	ug/L	0.93	20
A123064	Total Zirconium (Zr)	2020/12/25	89	80 - 120	102	80 - 120	<0.10	ug/L	7.8	20
A123364	Total Dissolved Solids	2020/12/29	103	80 - 120	93	80 - 120	<10	mg/L	15	20
A123385	Alkalinity (PP as CaCO3)	2020/12/24					<1.0	mg/L	NC	20
A123385	Alkalinity (Total as CaCO3)	2020/12/24	102	80 - 120	94	80 - 120	<1.0	mg/L	4.0	20
A123385	Bicarbonate (HCO3)	2020/12/24					<1.0	mg/L	4.0	20
A123385	Carbonate (CO3)	2020/12/24					<1.0	mg/L	NC	20
A123385	Hydroxide (OH)	2020/12/24					<1.0	mg/L	NC	20
A123386	pH	2020/12/25			102	97 - 103			0.14	N/A
A123389	Conductivity	2020/12/24			97	80 - 120	<2.0	uS/cm	0.34	10

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.

Surrogate: A pure or isotopically labeled compound whose behavior mirrors the analytes of interest. Used to evaluate extraction efficiency.

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).

(1) RDL raised due to concentration over linear range, sample dilution required.



VALIDATION SIGNATURE PAGE

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).

A handwritten signature in black ink, appearing to be "D. Huang", written over a horizontal line.

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

BV Labs 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 Signature Page.

Maxxam Job #: _____

Company: Sheringham Water Works LTD
 Contact Name: Dom Bernardet
 Mailing Address: 2876 Woodhaven Rd
Shirley BC V9Z 1G6
 Phone #: 250 646-2528
 E-mail: domh2o@shaw.ca

If your drinking water source services two or more homes, we strongly recommend that you contact local health authorities to find out how the Drinking Water Protection Act applies to this system. Please be aware that, in this situation, we are legally obligated to report results directly to local health authorities.

All information on this form must be completed before testing can commence

Please note your invoice may be subject to a \$60 minimum bill.

Payment Received: Yes No

After Hours Contact #: 250 646-2528

Regular Turnaround Time (TAT) (5 days for most tests) RUSH Please contact the lab Surcharges will be applied
 Date Required: _____

SPECIAL INSTRUCTIONS:
 Return Cooler Ship Sample Bottles (please specify)

Sample Identification (Sample Location &/or Description)	Sample Location (eg. Tap, Wellhead)	Date/Time Sampled (24hr)
1 SWW WEIR	Weir	2020/12/21 0730
2		
3		
4		
5		

PLEASE CIRCLE	ANALYSIS REQUESTED			Report Drinking Water Criteria DWG14
	PLEASE SELECT BELOW			
Does source supply multiple households? Y/N				
Are individuals drinking this water? Y/N				
Are you on a boil water advisory? Y/N				
Drinking Water Scan				
Home Safety Scan				
Total Metals Scan including Hardness & Hg				
Total Coliform and E. Coli				

Sample Collection

For determining drinking water quality, samples should be representative of the water that will be consumed; therefore, we suggest sampling at the kitchen tap. However, other sampling locations may be used to determine pre-treatment water quality or for troubleshooting purposes.

1. Remove aerator/screen from faucet.
2. Let the water run for 5 minutes.
3. Label the bottle with your name, date and time you are taking the sample.
4. Fill all bottle(s) provided. Take care not to touch the inside of the bottle or underside of cap.
5. Cap the sample and place it in fridge or small cooler with icepack.

Remember: It is important that you do not contaminate the sample as you handle the container. Wash your hands before and after handling the sample. Do not touch the rim of the bottle.



C093823_COC

Storage & Delivery

1. Samples should arrive at the laboratories (Courtenay or Victoria) within 24 hrs of sampling. Ship samples between Monday and Thursday to avoid lab scheduling conflicts.
2. The sample should be kept cool during transit (<8°C - refrigerated or packed on ice).
3. Fill out the Chain of Custody (COC) form beside these instructions and submit with the sample. Incomplete or missing COC's will result in delays impacting turnaround time and the lab's ability to proceed with time sensitive tests.
4. Delivery Options:
 Personally deliver samples to Courtenay or Victoria
 Overnight shipping: If you ship a sample on the same day that it was collected you can use an overnight courier.
 Same day shipping: Available from Ken's Transfer, Ace Courier, and Greyhound (Courtenay only). Please contact the lab for details.

Print name and sign			Print name and sign			Laboratory Use Only					
Relinquished By:	Date (yy/mm/dd):	Time (24 hr):	Received by:	Date (yy/mm/dd):	Time (24hr):	Time Sensitive	Temperature on Receipt (°C)	Custody Seal	Yes	No	N/A
			<i>[Signature]</i>	20/12/21	1025	<input type="checkbox"/>	A) 5 B) 4 C) 4	Present?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
							Just sampled & rec'd on ice: <input checked="" type="checkbox"/>	Intact?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

For further information and resources on result interpretation, please visit our Drinking Water Resource Center: <http://maxxam.ca/maxxams-resource-centre-for-drinking-water-testing>