

Your P.O. #: 1491
Your C.O.C. #: 002431

Attention:Mike Squire

City of Parksville
Engineering and Operations Dpt
PO Box 1390
Parksville, BC
Canada V9P 2H3

Report Date: 2014/11/17
Report #: R1684612
Version: 1 - Final

CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B4A0219

Received: 2014/11/04, 09:00

Sample Matrix: Water
Samples Received: 5

Analyses	Quantity	Date		Laboratory Method	Analytical Method
		Extracted	Analyzed		
Alkalinity - Water	5	2014/11/04	2014/11/05	BBY6SOP-00026	SM 22 2320 B m
Chloride by Automated Colourimetry	5	N/A	2014/11/04	BBY6SOP-00011	SM 22 4500-Cl- G m
Colour (True)	5	N/A	2014/11/04	BBY6SOP-00021	SM 22 2120 B m
Total Coliforms & E.coli Potable W- MF	5	N/A	2014/11/04	BBY4SOP-00001	SM 22 9222 m
Conductance - water	5	N/A	2014/11/05	BBY6SOP-00026	SM 22 2510 B m
Fluoride	5	N/A	2014/11/05	BBY6SOP-00048	SM 22 4500-F C m
Hardness Total (calculated as CaCO3)	1	N/A	2014/11/12	BBY7SOP-00002	EPA 6020a R1 m
Hardness Total (calculated as CaCO3)	4	N/A	2014/11/13	BBY7SOP-00002	EPA 6020a R1 m
Mercury (Total) by CVAf	5	2014/11/14	2014/11/15	BBY7SOP-00015	BCMOE BCLM Oct2013 m
Na, K, Ca, Mg, S by CRC ICPMS (total)	1	N/A	2014/11/12	BBY7SOP-00002	EPA 6020A R1 m
Na, K, Ca, Mg, S by CRC ICPMS (total)	4	N/A	2014/11/13	BBY7SOP-00002	EPA 6020A R1 m
Elements by CRC ICPMS (total)	5	N/A	2014/11/12	BBY7SOP-00002	EPA 6020A R1 m
Nitrate + Nitrite (N)	5	N/A	2014/11/05	BBY6SOP-00010	SM 22 4500-NO3- I m
Nitrite (N) by CFA	5	N/A	2014/11/05	BBY6SOP-00010	SM 22 4500-NO3- I m
Nitrogen - Nitrate (as N)	5	N/A	2014/11/06	BBY6SOP-00010	SM 22 4500-NO3 I m
pH Water (1)	2	N/A	2014/11/04	BBY6SOP-00026	SM 22 4500-H+ B m
pH Water (1)	3	N/A	2014/11/05	BBY6SOP-00026	SM 22 4500-H+ B m
Sulphate by Automated Colourimetry	5	N/A	2014/11/04	BBY6SOP-00017	SM 22 4500-SO42- E m
Total Dissolved Solids (Filt. Residue)	5	2014/11/05	2014/11/07	BBY6SOP-00033	SM 22 2540 C m
Turbidity	5	N/A	2014/11/04	BBY6SOP-00027	SM 22 2130 B m

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

(1) The BC-MOE and APHA Standard Method require 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 BC-MOE/APHA Standard Method holding time.

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CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B4A0219
Received: 2014/11/04, 09:00

Encryption Key

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

Shanaz Akbar, Project Manager

Email: SAKbar@maxxam.ca

Phone# (604) 734 7276

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

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

Maxxam Job #: B4A0219
Report Date: 2014/11/17

City of Parksville
Your P.O. #: 1491
Sampler Initials: SC

DRINKING WATER PACKAGE WITH CV HG (WATER)

Maxxam ID		LB0517		LB0518	LB0519		
Sampling Date		2014/11/03 11:10		2014/11/03 11:20	2014/11/03 11:40		
COC Number		002431		002431	002431		
	Units	SPRINGWOOD WELL 8	QC Batch	SPRINGWOOD WELL 11	RAILWAY WELL 4	RDL	QC Batch
ANIONS							
Nitrite (N)	mg/L	<0.0050	7708251	<0.0050	<0.0050	0.0050	7708251
Calculated Parameters							
Total Hardness (CaCO ₃)	mg/L	159	7706117	132	134	0.50	7706117
Nitrate (N)	mg/L	1.13	7706342	1.38	1.10	0.020	7706342
Misc. Inorganics							
Fluoride (F)	mg/L	0.036	7707808	0.037	0.039	0.010	7707808
Alkalinity (Total as CaCO ₃)	mg/L	138	7706669	110	107	0.50	7706647
Alkalinity (PP as CaCO ₃)	mg/L	<0.50	7706669	<0.50	<0.50	0.50	7706647
Bicarbonate (HCO ₃)	mg/L	169	7706669	134	130	0.50	7706647
Carbonate (CO ₃)	mg/L	<0.50	7706669	<0.50	<0.50	0.50	7706647
Hydroxide (OH)	mg/L	<0.50	7706669	<0.50	<0.50	0.50	7706647
Anions							
Dissolved Sulphate (SO ₄)	mg/L	7.13	7706779	5.18	14.2	0.50	7706779
Dissolved Chloride (Cl)	mg/L	16	7706777	22	15	0.50	7706777
MISCELLANEOUS							
True Colour	Col. Unit	<5.0	7707596	<5.0	<5.0	5.0	7707596
Nutrients							
Nitrate plus Nitrite (N)	mg/L	1.13	7708247	1.38	1.10	0.020	7708247
Physical Properties							
Conductivity	uS/cm	326	7706672	296	281	1.0	7706651
pH	pH	7.88	7706673	7.78	7.82	N/A	7706654
Physical Properties							
Total Dissolved Solids	mg/L	186	7707293	190	170	10	7707293
Turbidity	NTU	0.35	7706736	<0.10	0.14	0.10	7706736
Elements							
Total Mercury (Hg)	ug/L	<0.010	7719978	<0.010	<0.010	0.010	7719978
Total Metals by ICPMS							
Total Aluminum (Al)	ug/L	<3.0	7714362	<3.0	<3.0	3.0	7714362
Total Antimony (Sb)	ug/L	<0.50	7714362	<0.50	<0.50	0.50	7714362
Total Arsenic (As)	ug/L	0.17	7714362	0.28	0.22	0.10	7714362
Total Barium (Ba)	ug/L	7.2	7714362	7.3	10.6	1.0	7714362
Total Boron (B)	ug/L	<50	7714362	<50	<50	50	7714362
Total Cadmium (Cd)	ug/L	<0.010	7714362	0.016	<0.010	0.010	7714362
Total Chromium (Cr)	ug/L	<1.0	7714362	<1.0	<1.0	1.0	7714362
RDL = Reportable Detection Limit							

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DRINKING WATER PACKAGE WITH CV HG (WATER)

Maxxam ID		LB0517		LB0518	LB0519		
Sampling Date		2014/11/03 11:10		2014/11/03 11:20	2014/11/03 11:40		
COC Number		002431		002431	002431		
	Units	SPRINGWOOD WELL 8	QC Batch	SPRINGWOOD WELL 11	RAILWAY WELL 4	RDL	QC Batch
Total Cobalt (Co)	ug/L	<0.50	7714362	<0.50	<0.50	0.50	7714362
Total Copper (Cu)	ug/L	0.25	7714362	0.43	0.99	0.20	7714362
Total Iron (Fe)	ug/L	55.1	7714362	<5.0	<5.0	5.0	7714362
Total Lead (Pb)	ug/L	<0.20	7714362	<0.20	<0.20	0.20	7714362
Total Manganese (Mn)	ug/L	11.0	7714362	31.6	10.8	1.0	7714362
Total Molybdenum (Mo)	ug/L	<1.0	7714362	<1.0	<1.0	1.0	7714362
Total Nickel (Ni)	ug/L	<1.0	7714362	<1.0	<1.0	1.0	7714362
Total Selenium (Se)	ug/L	<0.10	7714362	0.14	0.39	0.10	7714362
Total Silicon (Si)	ug/L	12800	7714362	14000	12800	100	7714362
Total Silver (Ag)	ug/L	<0.020	7714362	<0.020	<0.020	0.020	7714362
Total Uranium (U)	ug/L	0.26	7714362	<0.10	0.18	0.10	7714362
Total Vanadium (V)	ug/L	<5.0	7714362	<5.0	<5.0	5.0	7714362
Total Zinc (Zn)	ug/L	<5.0	7714362	<5.0	<5.0	5.0	7714362
Total Calcium (Ca)	mg/L	35.5	7706341	30.8	30.5	0.050	7706341
Total Magnesium (Mg)	mg/L	17.1	7706341	13.4	14.0	0.050	7706341
Total Potassium (K)	mg/L	0.955	7706341	0.760	0.684	0.050	7706341
Total Sodium (Na)	mg/L	7.04	7706341	8.58	7.02	0.050	7706341
Total Sulphur (S)	mg/L	<3.0	7706341	<3.0	5.1	3.0	7706341
Microbiological Param.							
E. coli	CFU/100mL	<1	7706403	<1	<1	1	7706403
Total Coliforms	CFU/100mL	<1	7706403	<1	<1	1	7706403
RDL = Reportable Detection Limit							

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DRINKING WATER PACKAGE WITH CV HG (WATER)

Maxxam ID		LB0520	LB0521		
Sampling Date		2014/11/03 11:30	2014/11/03 01:15		
COC Number		002431	002431		
	Units	RAILWAY WELL 7	ENGLISHMAN RIVER	RDL	QC Batch
ANIONS					
Nitrite (N)	mg/L	<0.0050	<0.0050	0.0050	7708251
Calculated Parameters					
Total Hardness (CaCO ₃)	mg/L	221	20.3	0.50	7706117
Nitrate (N)	mg/L	1.82	0.032	0.020	7706342
Misc. Inorganics					
Fluoride (F)	mg/L	0.033	0.014	0.010	7707808
Alkalinity (Total as CaCO ₃)	mg/L	164	16.0	0.50	7706669
Alkalinity (PP as CaCO ₃)	mg/L	<0.50	<0.50	0.50	7706669
Bicarbonate (HCO ₃)	mg/L	200	19.6	0.50	7706669
Carbonate (CO ₃)	mg/L	<0.50	<0.50	0.50	7706669
Hydroxide (OH)	mg/L	<0.50	<0.50	0.50	7706669
Anions					
Dissolved Sulphate (SO ₄)	mg/L	5.24	<0.50	0.50	7706779
Dissolved Chloride (Cl)	mg/L	52	4.5	0.50	7706777
MISCELLANEOUS					
True Colour	Col. Unit	<5.0	15.0	5.0	7707596
Nutrients					
Nitrate plus Nitrite (N)	mg/L	1.82	0.032	0.020	7708247
Physical Properties					
Conductivity	uS/cm	483	53.5	1.0	7706672
pH	pH	7.96	7.39	N/A	7706673
Physical Properties					
Total Dissolved Solids	mg/L	256	46	10	7707316
Turbidity	NTU	0.18	1.11	0.10	7706736
Elements					
Total Mercury (Hg)	ug/L	<0.010	<0.010	0.010	7719978
Total Metals by ICPMS					
Total Aluminum (Al)	ug/L	<3.0	46.9	3.0	7714362
Total Antimony (Sb)	ug/L	<0.50	<0.50	0.50	7714362
Total Arsenic (As)	ug/L	0.28	0.14	0.10	7714362
Total Barium (Ba)	ug/L	18.7	4.1	1.0	7714362
Total Boron (B)	ug/L	<50	<50	50	7714362
Total Cadmium (Cd)	ug/L	<0.010	<0.010	0.010	7714362
Total Chromium (Cr)	ug/L	<1.0	<1.0	1.0	7714362
RDL = Reportable Detection Limit N/A = Not Applicable					

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DRINKING WATER PACKAGE WITH CV HG (WATER)

Maxxam ID		LB0520	LB0521		
Sampling Date		2014/11/03 11:30	2014/11/03 01:15		
COC Number		002431	002431		
	Units	RAILWAY WELL 7	ENGLISHMAN RIVER	RDL	QC Batch
Total Cobalt (Co)	ug/L	<0.50	<0.50	0.50	7714362
Total Copper (Cu)	ug/L	0.46	0.69	0.20	7714362
Total Iron (Fe)	ug/L	<5.0	54.8	5.0	7714362
Total Lead (Pb)	ug/L	<0.20	<0.20	0.20	7714362
Total Manganese (Mn)	ug/L	5.8	<1.0	1.0	7714362
Total Molybdenum (Mo)	ug/L	<1.0	<1.0	1.0	7714362
Total Nickel (Ni)	ug/L	<1.0	<1.0	1.0	7714362
Total Selenium (Se)	ug/L	<0.10	<0.10	0.10	7714362
Total Silicon (Si)	ug/L	12200	3380	100	7714362
Total Silver (Ag)	ug/L	<0.020	<0.020	0.020	7714362
Total Uranium (U)	ug/L	0.46	<0.10	0.10	7714362
Total Vanadium (V)	ug/L	<5.0	<5.0	5.0	7714362
Total Zinc (Zn)	ug/L	<5.0	<5.0	5.0	7714362
Total Calcium (Ca)	mg/L	47.9	6.62	0.050	7706341
Total Magnesium (Mg)	mg/L	24.5	0.913	0.050	7706341
Total Potassium (K)	mg/L	0.952	0.141	0.050	7706341
Total Sodium (Na)	mg/L	10.7	2.71	0.050	7706341
Total Sulphur (S)	mg/L	<3.0	<3.0	3.0	7706341
Microbiological Param.					
E. coli	CFU/100mL	<1	8	1	7706403
Total Coliforms	CFU/100mL	<1	160	1	7706403
RDL = Reportable Detection Limit					

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GENERAL COMMENTS

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

Package 1	7.7°C
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Results relate only to the items tested.

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QUALITY ASSURANCE REPORT

City of Parksville
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QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	Units	Value (%)	QC Limits
7706403	E. coli	2014/11/04							NC	N/A
7706403	Total Coliforms	2014/11/04							NC	45
7706647	Alkalinity (PP as CaCO ₃)	2014/11/04					<0.50	mg/L	NC	20
7706647	Alkalinity (Total as CaCO ₃)	2014/11/04	101	80 - 120	99	80 - 120	<0.50	mg/L	NC	20
7706647	Bicarbonate (HCO ₃)	2014/11/04					<0.50	mg/L	NC	20
7706647	Carbonate (CO ₃)	2014/11/04					<0.50	mg/L	NC	20
7706647	Hydroxide (OH)	2014/11/04					<0.50	mg/L	NC	20
7706651	Conductivity	2014/11/04			101	80 - 120	<1.0	uS/cm		
7706654	pH	2014/11/04			102	97 - 103				
7706669	Alkalinity (PP as CaCO ₃)	2014/11/05					<0.50	mg/L	NC	20
7706669	Alkalinity (Total as CaCO ₃)	2014/11/05	NC	80 - 120	102	80 - 120	<0.50	mg/L	0.55	20
7706669	Bicarbonate (HCO ₃)	2014/11/05					<0.50	mg/L	0.55	20
7706669	Carbonate (CO ₃)	2014/11/05					<0.50	mg/L	NC	20
7706669	Hydroxide (OH)	2014/11/05					<0.50	mg/L	NC	20
7706672	Conductivity	2014/11/05			102	80 - 120	<1.0	uS/cm	0	20
7706673	pH	2014/11/05			102	97 - 103			0.24	N/A
7706736	Turbidity	2014/11/04			101	80 - 120	<0.10	NTU	NC	20
7706777	Dissolved Chloride (Cl)	2014/11/04	99	80 - 120	99	80 - 120	<0.50	mg/L	NC	20
7706779	Dissolved Sulphate (SO ₄)	2014/11/04	NC	80 - 120	93	80 - 120	<0.50	mg/L	1.6	20
7707293	Total Dissolved Solids	2014/11/07	NC	80 - 120	94	80 - 120	<10	mg/L	3.0	20
7707316	Total Dissolved Solids	2014/11/07	NC	80 - 120	102	80 - 120	<10	mg/L	0.52	20
7707596	True Colour	2014/11/04					<5.0	Col. Unit	NC	20
7707808	Fluoride (F)	2014/11/05	NC	80 - 120	100	80 - 120	<0.010	mg/L	0	20
7708247	Nitrate plus Nitrite (N)	2014/11/05	105	80 - 120	107	80 - 120	<0.020	mg/L	NC	25
7708251	Nitrite (N)	2014/11/05	99	80 - 120	101	80 - 120	<0.0050	mg/L	NC	20
7714362	Total Aluminum (Al)	2014/11/12	108	80 - 120	99	80 - 120	<3.0	ug/L	11	20
7714362	Total Antimony (Sb)	2014/11/12	96	80 - 120	96	80 - 120	<0.50	ug/L	NC	20
7714362	Total Arsenic (As)	2014/11/12	103	80 - 120	98	80 - 120	<0.10	ug/L	NC	20
7714362	Total Barium (Ba)	2014/11/12	103	80 - 120	100	80 - 120	<1.0	ug/L	NC	20
7714362	Total Boron (B)	2014/11/12					<50	ug/L	NC	20
7714362	Total Cadmium (Cd)	2014/11/12	100	80 - 120	100	80 - 120	<0.010	ug/L	NC	20
7714362	Total Chromium (Cr)	2014/11/12	98	80 - 120	95	80 - 120	<1.0	ug/L	NC	20

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QUALITY ASSURANCE REPORT(CONT'D)

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QC Batch	Parameter	Date	Matrix Spike		Spiked Blank		Method Blank		RPD	
			% Recovery	QC Limits	% Recovery	QC Limits	Value	Units	Value (%)	QC Limits
7714362	Total Cobalt (Co)	2014/11/12	98	80 - 120	94	80 - 120	<0.50	ug/L	NC	20
7714362	Total Copper (Cu)	2014/11/12	99	80 - 120	94	80 - 120	<0.20	ug/L	NC	20
7714362	Total Iron (Fe)	2014/11/12	NC	80 - 120	103	80 - 120	<5.0	ug/L	8.4	20
7714362	Total Lead (Pb)	2014/11/12	94	80 - 120	98	80 - 120	<0.20	ug/L	NC	20
7714362	Total Manganese (Mn)	2014/11/12	115	80 - 120	99	80 - 120	<1.0	ug/L	NC	20
7714362	Total Molybdenum (Mo)	2014/11/12	89	80 - 120	95	80 - 120	<1.0	ug/L	NC	20
7714362	Total Nickel (Ni)	2014/11/12	97	80 - 120	98	80 - 120	<1.0	ug/L	NC	20
7714362	Total Selenium (Se)	2014/11/12	104	80 - 120	98	80 - 120	<0.10	ug/L	NC	20
7714362	Total Silicon (Si)	2014/11/12					<100	ug/L	1.8	20
7714362	Total Silver (Ag)	2014/11/12	96	80 - 120	92	80 - 120	<0.020	ug/L	NC	20
7714362	Total Uranium (U)	2014/11/12	97	80 - 120	99	80 - 120	<0.10	ug/L	NC	20
7714362	Total Vanadium (V)	2014/11/12	99	80 - 120	93	80 - 120	<5.0	ug/L	NC	20
7714362	Total Zinc (Zn)	2014/11/12	110	80 - 120	96	80 - 120	<5.0	ug/L	NC	20
7719978	Total Mercury (Hg)	2014/11/15	91	80 - 120	96	80 - 120	<0.010	ug/L	NC	20

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 spiked amount was too small to permit a reliable recovery calculation (matrix spike concentration was less than 2x that of 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 (one or both samples < 5x RDL).

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VALIDATION SIGNATURE PAGE

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



Andy Lu, Data Validation Coordinator

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.



DRINKING WATER SUBMISSION
CHAIN OF CUSTODY RECORD

Maxxam Job #: **B4A0219** COC #: **002431**

Page: **1** of **1**

Invoice To: Require Report? Yes No

Company Name: **City of Parksville**
 Contact Name: **Scott Churko**
 Address: **Po Box 1390**
Parksville BC PC: V9P 2H3
 Phone / Fax#: **Ph: 250-248-5412 Fax: 250-248-6140**
 E-mail: **Schurko@Parksville.ca**

Report To:

Company Name: **Same**
 Contact Name: **Same**
 Address: **Same**
 PC: **Same**
 Fax: **Same**

PO #: **1491**
 Quotation #: **B14-262-ST**
 Project #:
 Proj. Name:
 Location:
 Sampled by: **Scott Churko**

SERVICE REQUESTED:

- Regular Turn Around Time (TAT) (5 days for most tests)
- RUSH (Please contact the lab)
- 1 Day 2 Day 3 Day

Date Required:

SPECIAL INSTRUCTIONS:

Return Cooler Ship Sample Bottles (please specify)

Drinking Water Package (includes total metals, total coliform & E. coli)

Total Coliform and E. coli

Number of Containers

Sample Identification		Lab Identification	Water Type	Date/Time Sampled	Drinking Water Package (includes total metals, total coliform & E. coli)	Total Coliform and E. coli	Number of Containers
1	Springwood well 8	LB0517	Raw	14/11/03 11:10	X		4
2	Springwood well 11	LB0518	Raw	14/11/03 11:20	X		4
3	Railway well 4	LB0519	Raw	14/11/03 11:40	X		4
4	Railway well 7	LB0520	Raw	14/11/03 11:30	X		4
5	Englishman River	LB0521	Raw	14/11/03 1:15	X		4
6							

- Are the samples from a drinking water source? YES NO
- Does the water source supply multiple households? YES NO
- Are individuals drinking this water? YES NO
wells YES
River NO

Please check the region where the samples were collected from:
MHO = Medical Health Officer; DWO = Drinking Water Officer

- FRASER HEALTH AUTHORITY
MHO: 604-527-4806; DWO: 604-870-7900 or 1-866
- VANCOUVER ISLAND HEALTH AUTHORITY
MHO: 1-800-204-6166; DWO: 250-755-6215
- INTERIOR HEALTH AUTHORITY
MHO: 1-866-748-1691; DWO: 250-851-7338
- NORTHERN HEALTH AUTHORITY
MHO: 250-565-7424 or 250-565-2000; DWO: 250-565-2150
- VANCOUVER COASTAL HEALTH AUTHORITY - check any areas below if applicable
MHO: 604-527-4893; DWO: 604-983-6751



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- Coast Garibaldi MHO: 604-885-8708 and select one of the DWO below
- Powell River: 604-485-3335 Sechelt Area: 604-885-8711
- Sea to Sky (Howe Sound): 604-815-6841 or 604-892-2293 ext. 273
- North Shore MHO: 604-983-6751 / 604-983-6813 and select one of the DWO below
- Bowen Island, Lions Bay, Bella Bella: 604-904-6200 ext. 1265
- Mount Seymour, Indian Arm, Bella Coola, Anahim Lake: 604-904-6457
- Grouse Mountain and Municipal Systems: 604-904-6200 ext. 1264

Print name and sign		Print name and sign (laboratory use only)		Laboratory Use Only							
*Relinquished By:	Date (yy/mm/dd):	Time (24hr):	Received by:	Date (yy/mm/dd):	Time (24hr):	Time Sensitive	Temperature on Receipt (°C)	Custody Seal	Yes	No	N/A
<i>SCC</i>	14/11/03		<i>REBECCA BANZON</i>	2014/11/04	09:00	<input type="checkbox"/>	A) 8 B) 7 C) 8	Present?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
								Just sampled & rec'd on ice:	<input type="checkbox"/>	Intact?	<input type="checkbox"/>

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