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CERTIFICATE OF ANALYSIS (GUIDELINE EVALUATION)

Work Order	: **WP2404403**	Page	: 1 of 10
Client	: **Manitoba Conservation & Climate**	Laboratory	: ALS Environmental - Winnipeg
Contact	: Joern Muenster	Account Manager	: Sheriza Rajack-Ahamed
Address	: 14 Fultz Boulevard Winnipeg MB Canada R3Y 0L6	Address	: 1329 Niakwa Road East, Unit 12 Winnipeg, Manitoba Canada R2J 3T4
Telephone	: 204 945 5776	Telephone	: +1 204 255 9720
Project	: Swan River - PWS 225.00	Date Samples Received	: 23-Feb-2024 09:15
PO	: ----	Date Analysis Commenced	: 23-Feb-2024
C-O-C number	: ----	Issue Date	: 01-Mar-2024 08:47
Sampler	: ----		
Site	: Swan River - PWS 225.00 Op Id: 17514		
Quote number	: WTP Chemistry		
No. of samples received	: 4		
No. of samples analysed	: 4		

This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. This document shall not be reproduced, except in full.

This Certificate of Analysis contains the following information:

- General Comments
- Analytical Results
- Guideline Comparison

Additional information pertinent to this report will be found in the following separate attachments: Quality Control Report, QC Interpretive report to assist with Quality Review and Sample Receipt Notification (SRN).

Signatories

This document has been electronically signed by the authorized signatories below. Electronic signing is conducted in accordance with US FDA 21 CFR Part 11.

Signatories	*Position*	*Laboratory Department*
Gerry Vera	Analyst	Organics, Winnipeg, Manitoba
Lee McTavish		Inorganics, Winnipeg, Manitoba
Lee McTavish		Metals, Winnipeg, Manitoba
Rhovee Guevarra		Inorganics, Winnipeg, Manitoba

Summary of Guideline Breaches by Sample

SampleID/Client ID	Matrix	Analyte	Analyte Summary	Guideline	Category	Result	Limit
SWAN RIVER 1 - RAW	Water	Turbidity	For systems that use groundwater, turbidity should generally be below 1.0 NTU. Filtration systems should be designed and operated to reduce turbidity levels as low as reasonably achievable and strive to achieve a treated water turbidity target from individual filters of less than 0.1 NTU.	CDWG	AO	7.30 NTU	1 NTU
	Water	Iron, total	Based on taste and staining of laundry and plumbing fixtures; no evidence exists of dietary iron toxicity in the general population.	CDWG	AO	818 µg/L	300 µg/L
	Water	Manganese, total	Based on taste and staining of laundry and plumbing fixtures.	CDWG	AO	256 µg/L	20 µg/L
	Water	Manganese, total	Health Basis of MAC: Effects on neurological development and behaviour; deficits in memory, attention, and motor skills. Other: Formula-fed infants (where water containing manganese at levels above the MAC is used to prepare formula) may be especially at risk.	CDWG	MAC	256 µg/L	120 µg/L
SWAN RIVER 2 - TREATED	Water	Solids, total dissolved [TDS]	Based on taste; TDS above 500 mg/L results in excessive scaling in water pipes, water heaters, boilers and appliances; TDS is composed of calcium, magnesium, sodium, potassium, carbonate, bicarbonate, chloride, sulphate and nitrate.	CDWG	AO	530 mg/L	500 mg/L

General Comments

The analytical methods used by ALS are developed using internationally recognized reference methods (where available), such as those published by US EPA, APHA Standard Methods, ASTM, ISO, Environment Canada, BC MOE, and Ontario MOE. Refer to the ALS Quality Control Interpretive report (QCI) for applicable references and methodology summaries. Reference methods may incorporate modifications to improve performance.

Where a reported less than (<) result is higher than the LOR, this may be due to primary sample extract/digestate dilution and/or insufficient sample for analysis.
Where the LOR of a reported result differs from standard LOR, this may be due to high moisture content, insufficient sample (reduced weight employed) or matrix interference.

Additional information pertinent to this report will be found in the following separate attachments: Quality Control Report, QA/QC Compliance Assessment to assist with Quality Review and Sample Receipt Notification.

When sampling time information is not provided by the client, sampling dates are shown without a time component. In these instances, the time component has been assumed by the laboratory for processing purposes.

Application of guidelines is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to fitness for a particular purpose, or non-infringement. ALS assumes no responsibility for errors or omissions in the information. Guidelines are not adjusted for the hardness, pH or temperature of the sample (the most conservative values are used). Measurement uncertainty is not applied to test results prior to comparison with specified criteria values.

Key : LOR: Limit of Reporting (detection limit).

Unit	*Description*
-	no units
%	percent
% T/cm	% transmittance per centimetre
µg/L	micrograms per litre
µS/cm	microsiemens per centimetre
AU/cm	absorbance units per centimetre
CU	colour units (1 cu = 1 mg/l pt)
meq/L	milliequivalents per litre
mg/L	milligrams per litre
NTU	nephelometric turbidity units
pH units	pH units

>: greater than.
<: less than.
Red shading is applied where the result or the LOR is greater than the Guideline Upper Limit (or lower than the Guideline Lower Limit, if applicable).
For drinking water samples, Red shading is applied where the result for E.coli, fecal or total coliforms is greater than or equal to the Guideline Upper Limit.

Analytical Results Evaluation

Matrix: **Water**

Analyte	CAS Number	Method/Lab	Unit	Client sample ID	SWAN RIVER 1 - RAW	SWAN RIVER 2 - TREATED	SWAN RIVER 3 - DISTRIBUTION @ 440 VALLEY ROAD	SWAN RIVER 3 - DISTRIBUTION @ 439 MAIN STREET	----	----	----
				Sampling date/time	22-Feb-2024 10:30	22-Feb-2024 10:40	22-Feb-2024 11:00	22-Feb-2024 11:05	----	----	----
				Sub-Matrix	Water	Water	Water	Water	----	----	----
					WP2404403-001	WP2404403-002	WP2404403-003	WP2404403-004	--------	--------	--------
Physical Tests											
Absorbance, UV (@ 254nm)	----	E404/WP	AU/cm		0.105	0.0820	----	----	----	----	----
Alkalinity, bicarbonate (as CaCO3)	----	E290/WP	mg/L		322	316	----	----	----	----	----
Alkalinity, carbonate (as CaCO3)	----	E290/WP	mg/L		<1.0	<1.0	----	----	----	----	----
Alkalinity, hydroxide (as CaCO3)	----	E290/WP	mg/L		<1.0	<1.0	----	----	----	----	----
Alkalinity, total (as CaCO3)	----	E290/WP	mg/L		322	316	----	----	----	----	----
Colour, true	----	E329/WP	CU		<5.0	<5.0	----	----	----	----	----
Conductivity	----	E100/WP	µS/cm		844	852	----	----	----	----	----
Hardness (as CaCO3), from total Ca/Mg	----	EC100A/WP	mg/L		445	441	----	----	----	----	----
Langelier index (@ 4°C)	----	EC105A/WP	-		0.529	0.629	----	----	----	----	----
Langelier index (@ 60°C)	----	EC105A/WP	-		1.29	1.39	----	----	----	----	----
pH	----	E108/WP	pH units		7.71	7.83	----	----	----	----	----
Solids, total dissolved [TDS]	----	E162-L/WP	mg/L		494	530	----	----	----	----	----
Turbidity	----	E121/WP	NTU		7.30	<0.10	----	----	----	----	----
Transmittance, UV (@ 254nm)	----	E404/WP	% T/cm		78.5	82.8	----	----	----	----	----
Anions and Nutrients											
Ammonia, total (as N)	7664-41-7	E298/WP	mg/L		0.115	0.0180	----	----	----	----	----
Bromide	24959-67-9	E235.Br-L/WP	mg/L		<0.050	Not Detected	----	----	----	----	----
Chloride	16887-00-6	E235.Cl-L/WP	mg/L		16.8	20.1	----	----	----	----	----
Fluoride	16984-48-8	E235.F/WP	mg/L		0.190	0.484	----	----	----	----	----
Nitrate (as N)	14797-55-8	E235.NO3-L/WP	mg/L		<0.0050	0.0565	----	----	----	----	----
Nitrite (as N)	14797-65-0	E235.NO2-L/WP	mg/L		<0.0010	<0.0010	----	----	----	----	----
Sulfate (as SO4)	14808-79-8	E235.SO4/WP	mg/L		128	132	----	----	----	----	----
Organic / Inorganic Carbon											
Carbon, dissolved organic [DOC]	----	E358-L/WP	mg/L		4.77	4.87	----	----	----	----	----
Carbon, total organic [TOC]	----	E355-L/WP	mg/L		5.18	4.71	----	----	----	----	----
Ion Balance											

Analytical Results Evaluation

Matrix: **Water**

Analyte	CAS Number	Method/Lab	Unit	Client sample ID	SWAN RIVER 1 - RAW	SWAN RIVER 2 - TREATED	SWAN RIVER 3 - DISTRIBUTION @ 440 VALLEY ROAD	SWAN RIVER 3 - DISTRIBUTION @ 439 MAIN STREET	----	----	----
				Sampling date/time	22-Feb-2024 10:30	22-Feb-2024 10:40	22-Feb-2024 11:00	22-Feb-2024 11:05	----	----	----
				Sub-Matrix	Water	Water	Water	Water	----	----	----
					WP2404403-001	WP2404403-002	WP2404403-003	WP2404403-004	--------	--------	--------
Ion Balance											
Anion sum	----	EC101A/WP	meq/L		9.58	9.66	----	----	----	----	----
Cation sum (total)	----	EC101A/WP	meq/L		9.90	9.85	----	----	----	----	----
Ion balance (cations/anions)	----	EC101A/WP	%		103	102	----	----	----	----	----
Ion balance (APHA)	----	EC101A/WP	%		1.64	0.974	----	----	----	----	----
Total Metals											
Aluminum, total	7429-90-5	E420/WP	µg/L		<3.0	<3.0	<3.0	<3.0	----	----	----
Antimony, total	7440-36-0	E420/WP	µg/L		<0.10	<0.10	<0.10	<0.10	----	----	----
Arsenic, total	7440-38-2	E420/WP	µg/L		0.73	0.22	0.24	0.22	----	----	----
Barium, total	7440-39-3	E420/WP	µg/L		51.0	39.6	35.7	37.0	----	----	----
Beryllium, total	7440-41-7	E420/WP	µg/L		<0.020	<0.020	<0.020	<0.020	----	----	----
Bismuth, total	7440-69-9	E420/WP	µg/L		Not Detected	Not Detected	<0.050	<0.050	----	----	----
Boron, total	7440-42-8	E420/WP	µg/L		76	82	82	81	----	----	----
Cadmium, total	7440-43-9	E420/WP	µg/L		<0.0050	<0.0050	<0.0050	<0.0050	----	----	----
Calcium, total	7440-70-2	E420/WP	µg/L		107000	106000	112000	103000	----	----	----
Cesium, total	7440-46-2	E420/WP	µg/L		<0.010	<0.010	<0.010	<0.010	----	----	----
Chromium, total	7440-47-3	E420/WP	µg/L		<0.50	<0.50	<0.50	<0.50	----	----	----
Cobalt, total	7440-48-4	E420/WP	µg/L		0.33	<0.10	<0.10	<0.10	----	----	----
Copper, total	7440-50-8	E420/WP	µg/L		<0.50	44.6	234	205	----	----	----
Iron, total	7439-89-6	E420/WP	µg/L		818	<10	<10	<10	----	----	----
Lead, total	7439-92-1	E420/WP	µg/L		Not Detected	<0.050	0.126	0.068	----	----	----
Lithium, total	7439-93-2	E420/WP	µg/L		37.6	39.0	39.0	39.4	----	----	----
Magnesium, total	7439-95-4	E420/WP	µg/L		43100	42800	41500	42500	----	----	----
Manganese, total	7439-96-5	E420/WP	µg/L		256	6.13	1.97	2.43	----	----	----
Molybdenum, total	7439-98-7	E420/WP	µg/L		1.88	1.75	1.90	1.80	----	----	----
Nickel, total	7440-02-0	E420/WP	µg/L		1.85	1.76	1.64	1.72	----	----	----
Phosphorus, total	7723-14-0	E420/WP	µg/L		<50	186	186	175	----	----	----
Potassium, total	7440-09-7	E420/WP	µg/L		6110	6790	6700	6820	----	----	----

Analytical Results Evaluation

Matrix: **Water**

Analyte	CAS Number	Method/Lab	Unit	Client sample ID	SWAN RIVER 1 - RAW	SWAN RIVER 2 - TREATED	SWAN RIVER 3 - DISTRIBUTION @ 440 VALLEY ROAD	SWAN RIVER 3 - DISTRIBUTION @ 439 MAIN STREET	----	----	----
				Sampling date/time	22-Feb-2024 10:30	22-Feb-2024 10:40	22-Feb-2024 11:00	22-Feb-2024 11:05	----	----	----
				Sub-Matrix	Water	Water	Water	Water	----	----	----
					WP2404403-001	WP2404403-002	WP2404403-003	WP2404403-004	--------	--------	--------
Total Metals											
Rubidium, total	7440-17-7	E420/WP	µg/L		2.09	2.21	2.31	2.12	----	----	----
Selenium, total	7782-49-2	E420/WP	µg/L		0.080	0.110	0.071	0.078	----	----	----
Silicon, total	7440-21-3	E420/WP	µg/L		8100	8360	8310	8290	----	----	----
Silver, total	7440-22-4	E420/WP	µg/L		<0.010	<0.010	<0.010	<0.010	----	----	----
Sodium, total	7440-23-5	E420/WP	µg/L		18600	19800	19700	19900	----	----	----
Strontium, total	7440-24-6	E420/WP	µg/L		240	246	254	240	----	----	----
Sulfur, total	7704-34-9	E420/WP	µg/L		46800	49100	50200	48800	----	----	----
Tellurium, total	13494-80-9	E420/WP	µg/L		<0.20	<0.20	Not Detected	<0.20	----	----	----
Thallium, total	7440-28-0	E420/WP	µg/L		<0.010	<0.010	Not Detected	Not Detected	----	----	----
Thorium, total	7440-29-1	E420/WP	µg/L		Not Detected	Not Detected	Not Detected	Not Detected	----	----	----
Tin, total	7440-31-5	E420/WP	µg/L		<0.10	0.18	<0.10	<0.10	----	----	----
Titanium, total	7440-32-6	E420/WP	µg/L		<0.30	Not Detected	<0.30	<0.30	----	----	----
Tungsten, total	7440-33-7	E420/WP	µg/L		Not Detected	Not Detected	Not Detected	Not Detected	----	----	----
Uranium, total	7440-61-1	E420/WP	µg/L		4.27	4.17	4.27	4.23	----	----	----
Vanadium, total	7440-62-2	E420/WP	µg/L		<0.50	<0.50	<0.50	<0.50	----	----	----
Zinc, total	7440-66-6	E420/WP	µg/L		<3.0	<3.0	3.7	<3.0	----	----	----
Zirconium, total	7440-67-7	E420/WP	µg/L		0.24	<0.20	<0.20	<0.20	----	----	----
Volatile Organic Compounds											
Benzene	71-43-2	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Bromodichloromethane	75-27-4	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Bromoform	75-25-2	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Chloroform	67-66-3	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Dibromochloromethane	124-48-1	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Dichloromethane	75-09-2	E611D/WP	mg/L		<0.0010	----	----	----	----	----	----
Ethylbenzene	100-41-4	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Methyl-tert-butyl ether [MTBE]	1634-04-4	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----
Tetrachloroethylene	127-18-4	E611D/WP	mg/L		<0.00050	----	----	----	----	----	----

Analytical Results Evaluation

Matrix: **Water**

Analyte	CAS Number	Method/Lab	Unit	Client sample ID: SWAN RIVER 1 - RAW	SWAN RIVER 2 - TREATED	SWAN RIVER 3 - DISTRIBUTION @ 440 VALLEY ROAD	SWAN RIVER 3 - DISTRIBUTION @ 439 MAIN STREET	----	----	----
				Sampling date/time: 22-Feb-2024 10:30	22-Feb-2024 10:40	22-Feb-2024 11:00	22-Feb-2024 11:05	----	----	----
				Sub-Matrix: Water	Water	Water	Water	----	----	----
				WP2404403-001	WP2404403-002	WP2404403-003	WP2404403-004	--------	--------	--------
Volatile Organic Compounds										
Toluene	108-88-3	E611D/WP	mg/L	<0.00050	----	----	----	----	----	----
Trichloroethane, 1,1,1-	71-55-6	E611D/WP	mg/L	<0.00050	----	----	----	----	----	----
Trichloroethane, 1,1,2-	79-00-5	E611D/WP	mg/L	<0.00050	----	----	----	----	----	----
Trichloroethylene	79-01-6	E611D/WP	mg/L	<0.00050	----	----	----	----	----	----
Xylene, m+p-	179601-23-1	E611D/WP	mg/L	<0.00040	----	----	----	----	----	----
Xylene, o-	95-47-6	E611D/WP	mg/L	<0.00030	----	----	----	----	----	----
Xylenes, total	1330-20-7	E611D/WP	mg/L	<0.00050	----	----	----	----	----	----
BTEX, total	----	E611D/WP	mg/L	<0.0010	----	----	----	----	----	----
Volatile Organic Compounds Surrogates										
Bromofluorobenzene, 4-	460-00-4	E611D/WP	%	80.7	----	----	----	----	----	----
Difluorobenzene, 1,4-	540-36-3	E611D/WP	%	114	----	----	----	----	----	----

Please refer to the General Comments section for an explanation of any result qualifiers detected.

Please refer to the Accreditation section for an explanation of analyte accreditations.

Summary of Guideline Limits

Analyte	CAS Number	Unit	CDWG AO	CDWG MAC	CDWG OG
Physical Tests					
Absorbance, UV (@ 254nm)	----	AU/cm	--	--	--
Alkalinity, bicarbonate (as CaCO3)	----	mg/L	--	--	--
Alkalinity, carbonate (as CaCO3)	----	mg/L	--	--	--
Alkalinity, hydroxide (as CaCO3)	----	mg/L	--	--	--
Alkalinity, total (as CaCO3)	----	mg/L	--	--	--
Colour, true	----	CU	**15 CU**	--	--
Conductivity	----	µS/cm	--	--	--
Hardness (as CaCO3), from total Ca/Mg	----	mg/L	--	--	--
Langelier index (@ 4°C)	----	-	--	--	--
Langelier index (@ 60°C)	----	-	--	--	--
pH	----	pH units	--	--	**7 - 10.5 pH units**
Solids, total dissolved [TDS]	----	mg/L	**500 mg/L**	--	--
Transmittance, UV (@ 254nm)	----	% T/cm	--	--	--
Turbidity	----	NTU	**1 NTU**	--	--
Anions and Nutrients					
Ammonia, total (as N)	7664-41-7	mg/L	--	--	--
Bromide	24959-67-9	mg/L	--	--	--
Chloride	16887-00-6	mg/L	**250 mg/L**	--	--
Fluoride	16984-48-8	mg/L	--	**1.5 mg/L**	--
Nitrate (as N)	14797-55-8	mg/L	--	**10 mg/L**	--
Nitrite (as N)	14797-65-0	mg/L	--	**1 mg/L**	--
Sulfate (as SO4)	14808-79-8	mg/L	**500 mg/L**	--	--
Organic / Inorganic Carbon					
Carbon, dissolved organic [DOC]	----	mg/L	--	--	--
Carbon, total organic [TOC]	----	mg/L	--	--	--
Ion Balance					
Anion sum	----	meq/L	--	--	--
Cation sum (total)	----	meq/L	--	--	--
Ion balance (APHA)	----	%	--	--	--
Ion balance (cations/anions)	----	%	--	--	--
Total Metals					
Aluminum, total	7429-90-5	µg/L	--	**2900 µg/L**	**100 µg/L**
Antimony, total	7440-36-0	µg/L	--	**6 µg/L**	--
Arsenic, total	7440-38-2	µg/L	--	**10 µg/L**	--
Barium, total	7440-39-3	µg/L	--	**2000 µg/L**	--
Beryllium, total	7440-41-7	µg/L	--	--	--

Analyte	CAS Number	Unit	CDWG AO	CDWG MAC	CDWG OG
Total Metals - Continued					
Bismuth, total	7440-69-9	µg/L	--	--	--
Boron, total	7440-42-8	µg/L	--	**5000 µg/L**	--
Cadmium, total	7440-43-9	µg/L	--	**7 µg/L**	--
Calcium, total	7440-70-2	µg/L	--	--	--
Cesium, total	7440-46-2	µg/L	--	--	--
Chromium, total	7440-47-3	µg/L	--	**50 µg/L**	--
Cobalt, total	7440-48-4	µg/L	--	--	--
Copper, total	7440-50-8	µg/L	**1000 µg/L**	**2000 µg/L**	--
Iron, total	7439-89-6	µg/L	**300 µg/L**	--	--
Lead, total	7439-92-1	µg/L	--	**5 µg/L**	--
Lithium, total	7439-93-2	µg/L	--	--	--
Magnesium, total	7439-95-4	µg/L	--	--	--
Manganese, total	7439-96-5	µg/L	**20 µg/L**	**120 µg/L**	--
Molybdenum, total	7439-98-7	µg/L	--	--	--
Nickel, total	7440-02-0	µg/L	--	--	--
Phosphorus, total	7723-14-0	µg/L	--	--	--
Potassium, total	7440-09-7	µg/L	--	--	--
Rubidium, total	7440-17-7	µg/L	--	--	--
Selenium, total	7782-49-2	µg/L	--	**50 µg/L**	--
Silicon, total	7440-21-3	µg/L	--	--	--
Silver, total	7440-22-4	µg/L	--	--	--
Sodium, total	7440-23-5	µg/L	**200000 µg/L**	--	--
Strontium, total	7440-24-6	µg/L	--	**7000 µg/L**	--
Sulfur, total	7704-34-9	µg/L	--	--	--
Tellurium, total	13494-80-9	µg/L	--	--	--
Thallium, total	7440-28-0	µg/L	--	--	--
Thorium, total	7440-29-1	µg/L	--	--	--
Tin, total	7440-31-5	µg/L	--	--	--
Titanium, total	7440-32-6	µg/L	--	--	--
Tungsten, total	7440-33-7	µg/L	--	--	--
Uranium, total	7440-61-1	µg/L	--	**20 µg/L**	--
Vanadium, total	7440-62-2	µg/L	--	--	--
Zinc, total	7440-66-6	µg/L	**5000 µg/L**	--	--
Zirconium, total	7440-67-7	µg/L	--	--	--
Volatile Organic Compounds					
Benzene	71-43-2	mg/L	--	**0.005 mg/L**	--
Bromodichloromethane	75-27-4	mg/L	--	--	--
Bromoform	75-25-2	mg/L	--	--	--
BTEX, total	----	mg/L	--	--	--

Analyte	CAS Number	Unit	CDWG AO	CDWG MAC	CDWG OG				
Volatile Organic Compounds - Continued									
Chloroform	67-66-3	mg/L	--	--	--				
Dibromochloromethane	124-48-1	mg/L	--	--	--				
Dichloromethane	75-09-2	mg/L	--	**0.05 mg/L**	--				
Ethylbenzene	100-41-4	mg/L	**0.0016 mg/L**	**0.14 mg/L**	--				
Methyl-tert-butyl ether [MTBE]	1634-04-4	mg/L	**0.015 mg/L**	--	--				
Tetrachloroethylene	127-18-4	mg/L	--	**0.01 mg/L**	--				
Toluene	108-88-3	mg/L	**0.024 mg/L**	**0.06 mg/L**	--				
Trichloroethane, 1,1,1-	71-55-6	mg/L	--	--	--				
Trichloroethane, 1,1,2-	79-00-5	mg/L	--	--	--				
Trichloroethylene	79-01-6	mg/L	--	**0.005 mg/L**	--				
Xylene, m+p-	179601-23-1	mg/L	--	--	--				
Xylene, o-	95-47-6	mg/L	--	--	--				
Xylenes, total	1330-20-7	mg/L	**0.02 mg/L**	**0.09 mg/L**	--				
Volatile Organic Compounds Surrogates									
Bromofluorobenzene, 4-	460-00-4	%	--	--	--				
Difluorobenzene, 1,4-	540-36-3	%	--	--	--				

Please refer to the General Comments section for an explanation of any qualifiers detected.

Key:

CDWG — Canada Guidelines for Canadian Drinking Water Quality (JAN, 2023)

AO — Aesthetic Objective

MAC — Maximum Acceptable Concentrations

OG — Operational Guidance