

MUNICIPALITY OF STE. ROSE

TOWN OF STE. ROSE DU LAC

**PUBLIC WATER SYSTEM ANNUAL REPORT
2025**

Name of Public Water System: **Town of Ste. Rose du Lac Public Water System**

Name of Legal Owner: **Municipality of Ste. Rose**

Contact Person: **Marc Dandeneau**
Chief Administrative Officer

Phone: **204-447-2229**

Email: **sterose@sterose.ca**

Name of Operator: **Daryl Vandenbosch**

Business Hours Phone: **204-447-2229**

Date Prepared:
March 9, 2026

Marc Dandeneau
Chief Administrative Officer
Municipality of Ste. Rose

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Description of the Water System:

The Ste. Rose du Lac Public Water System (PWS) provides potable drinking water to a population of 1,130 residents. Treated water produced from the water treatment plant meets all health and aesthetic objectives as stated in the Guidelines for Canadian Drinking Water Quality.

1. Water Supply Source:

The Water Treatment Plant (WTP) receives groundwater from one main well and two stand by wells located 3 kilometers east of Ste. Rose du Lac. Groundwater from Aquifer well #1 and #2 were drilled in 1984 while well #3 was drilled in 2002. Wells were drilled to a depth of approximately 80 feet. The main well was drilled 130 feet. Raw water pumps from the wells into a 250 mm pipeline, where it flows to the water plant.

As water flows through the ground it dissolves metals and minerals. In the case of the Aquifer, the water has come into contact with iron and calcium carbonate. These items do not pose health concerns, rather they are known as aesthetic water quality parameters.

2. Water Treatment Process

Iron and manganese are metals that cause laundry and plumbing fixture staining problems. In addition, these materials can build up in the distribution pipes and cause reduced flow. Calcium carbonate causes hardness in water which diminishes the ability of the water to react with soap and form lather. Hardness also forms scale deposits in kettles and hot water tanks which can reduce the life expectancy of these appliances.

The current water treatment process is designed to remove iron and manganese down to acceptable levels and soften the water down to the total hardness of 110mg/L. With regard to hardness, people have individual preferences about the amount of hardness they desire in their water. Individual homeowners, who desire softer water, have the ability to install softeners. Hardness is removed by the membrane filtration units (nanofiltration). Following nanofiltration, chlorination occurs. Treated water is then stored in the treated water reservoir located beneath the plant and another to the west of the plant. New membranes were installed in April, 2018.

3. Distribution System

Treated water from the reservoir is pumped throughout the Ste. Rose du Lac distribution system via one 5 hp jockey pump to rural and one 5hp and two 15 hp duty pumps to urban. There are two in ground reservoirs and piping is comprised of 2% cast iron and 98% PVC. The distribution system includes a truck fill standpipe at the Town Fire Hall and a PVC distribution network with multiple hydrants for fire protection.

Storage Reservoirs

Treated Reservoir #1 - 415,000 L

Treated Reservoir #2 - 450,000 L

Number of Connections, Population Served, and Types of Water Users

The Ste. Rose du Lac distribution system is comprised of 523 service connections. All service connections are metered. Water is provided to the domestic and commercial demographic.

As per the Manitoba Environment's Water and Wastewater Facility Operators Regulation under the Environment Act.

Class: Water Treatment Facility Classification:

- CLASS 1 Water Treatment Facility
- CLASS 1 Water Distribution Facility

Certification level of operators:	Daryl Vandebosch	-Class 1 Water Treatment
		-Class 1 Water Distribution
	Albert Lariviere	-Class 1 Water Treatment
		-Class 1 Water Distribution
	Russell McIntyre	-Class 1 Water Treatment
	Karyn Birss	-Class 1 Water Treatment

2. Disinfection System in Use

The final step in the treatment of safe water is disinfection. Disinfection is the selective destruction or inactivation of potential disease-causing organisms in water. As per the Drinking Water Safety Act the Ste. Rose du Lac PWS must ensure that a disinfectant residual of at least:

0.5 mg of free chlorine per litre of water is detectable at the point where water enters the distribution system, after a minimum contact time of 20 minutes.

0.1 mg of free chlorine per litre of water is detectable at all times at any point in the distribution network.

Type of Disinfection System Used

The Ste. Rose du Lac WTP disinfects by adding a 12% sodium hypochlorite solution to water via a chlorinator pump.

Equipment Redundancy and Monitoring Requirements

As required by the Drinking Water Safety Act, the Ste. Rose du Lac Public Water System ensures continuous disinfection is maintained at the plant by keeping in stock all spare parts required for the chlorinator. A complete spare chlorinator is also kept at the plant.

Disinfectant residuals are monitored daily at the water treatment plant and periodically in the distribution system and recorded on the appropriate monitoring forms. Samples are taken every two weeks and sent to Duracan Laboratory as required, and copies of the Chlorination reports are sent to the regional Drinking Water Officer and to our office.

Disinfectant Residual Overall Performance/Results

The Ste. Rose du Lac Public Water System has met all regulatory requirements regarding the monitoring and reporting disinfection residuals leaving the water treatment plant and in the distribution system with exception to the following: NIL

List of Water Quality Standards:

Source	Parameter	Standard	Frequency	Test Results
Groundwater	TC&EC	No TC or EC	Bi-weekly	100% compliance
	Disinfectant	WTP (> 0.5mg/L)	Daily	100% compliance
		Distribution (0.1mg/L)	Bi-weekly	100% compliance
	Parameter	Standard	Frequency	Test Results
			Every Three Years	100 % compliance
	Arsenic	Less than or equal to 0.01 mg/L		
	Benzene	Less than or equal to 0 0.005 mg/L		
	Ethylbenzene	Less than or equal 0.14 mg/L		
	Fluoride	Less than or equal to 1.5 mg/L		
	Lead	Less than or equal to 0.005 mg/L		
	Nitrate	Less than or equal to 45 mg/L measured as nitrate (10 mg/L measured as nitrogen)		
	Nitrite	Less than or equal to 3 mg/L measured as nitrite (1 mg/L measured as nitrogen)		
	Trichloroethylene	Less than or equal to 0.005 mg/L		
	Tetrachloroethylene	Less than or equal to 0.01 mg/L		
	Toluene	Less than or equal to 0.06 mg/L		
	Total Xylenes	Less than or equal to 0.09 mg/L		
	Uranium	Less than or equal to 0.02 mg/L		
	Manganese	Less than or equal to 0.12 mg/L		

Treated Water Chemistry Analysis Summary

SEE ATTACHED

Water System Incidents, Orders, Advisories, Warnings

N/A

Drinking Water Safety Orders, Advisories, Warnings or Charges Laid

N/A

2025 Residential Lead Monitoring Program

In 2025, the Ste. Rose du Lac, PWS (218.00) participated in the Residential Lead Monitoring Program in accordance with the Office of Drinking Water requirements. A total of 20 samples were collected throughout the year from residences across the community and submitted for analysis of lead concentrations in the drinking water.

All 20 samples were below the provincial standard for lead of 0.005 mg/L. Participating residents were notified of their individual results, and the results were also provided to the Office of Drinking Water.

In 2026, the Ste. Rose du Lac, PWS (218.00) will participate in a second round of residential lead monitoring program consisting of an additional 20 samples to be collected over the summer months. Participating residents will be notified of their results.

Town of Ste. Rose du Lac

Public Water System Annual Report – 2025

This report will be placed on the website, www.sterose.ca, immediately following its submission to the Office of Drinking Water, Manitoba Environment and Climate Change.

The report will be available at the Municipal Office at 722 Central Avenue, Ste. Rose du Lac, Manitoba.

MAJOR EXPENSES INCURRED IN 2025

- \$4,029.67 (Water Testing)
- \$290.00 (Training and Education)
- \$20,483.95 (Insurance)
- \$29,053.46 (Utilities)
- \$171.16 (Office Expenses)
- \$2,013.94 (WTP Plant Repairs)
- \$14,187.02 (Chemical)

FUTURE SYSTEM EXPANSION AND/OR INCREASED PRODUCTION

- \$50,000.00 (Possible Renewal of the membranes)

MUNICIPALITY OF STE. ROSE

TOWN OF STE. ROSE DU LAC PUBLIC WATER SYSTEM

ADVISORY NOTIFICATION PLAN – March 9, 2026

The Municipality of Ste. Rose provides potable drinking water to a population of 1,130 residents.

Depending on the urgency of the incident, one or all of the following methods of notification to water users may be employed:

Phone Call,
Door to door contact,
Posting of bulletins,
and/or Municipal Website.

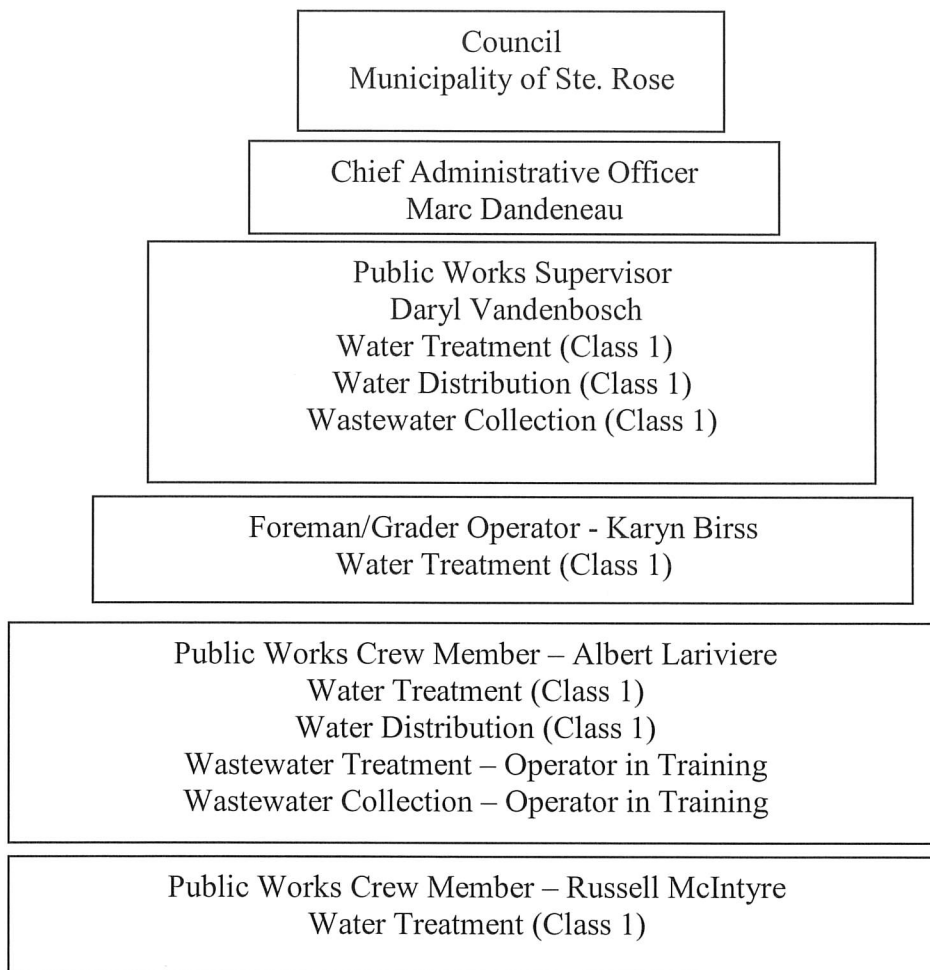
A copy of the EMO Plan located at the Municipal Office, is immediately accessible for all names, addresses, and phone numbers, for all key critical partners within the community and surrounding area.

Marc Dandeneau, Chief Administrative Officer, also EMO Co-Ordinator, will lead the communication efforts along with the Public Works and Assistant Public Works Supervisor, Office Staff, and Public Maintenance Crew Members.

All critical partners including the Ste. Rose Hospital, Dr. Gendreau Personal Care Home, Health Unit, Charlie Brown Day Care, Ste. Rose School, and Addictions Foundation of Manitoba Centre, will be informed immediately as well as businesses and residents.

Information regarding the Advisory along with advice on preparedness, and explaining any specific actions that may be taken if necessary, will be relayed promptly.

The Office of Drinking Water shall be notified regarding any and all actions taken due to a water advisory.



MUNICIPALITY OF STE. ROSE

WATER/WASTEWATER

TABLE OF ORGANIZATION

FACILITY OWNER: MUNICIPALITY OF STE. ROSE

FACILITY NAME: TOWN OF STE. ROSE DU LAC – WATER TREATMENT PLANT

- LAGOON

LAURIER – WATER TREATMENT PLANT

CONTACT NAME: MARC DANDENEAU
CHIEF ADMINISTRATIVE OFFICER
MUNICIPALITY OF STE. ROSE

CONTACT NO: 204-447-2229

DATE OF ISSUE: March 9, 2026

Marlene

From: NAWNP.CS@alsglobal.com
Sent: August 1, 2023 2:09 PM
To: Accounts Payable
Subject: RESULTS for ALS Workorder : WP2305352 | Your Reference: ANNUAL WATER CHEMISTRY
Attachments: WP2305352_0_COA - Merged.pdf



Deliverables for ALS Workorder WP2305352

Project: ANNUAL WATER CHEMISTRY

Dear Accounts Payable,

Please find enclosed the following deliverables for **WP2305352**:

- WP2305352_0_COA - Merged.pdf

Report Recipients

- Accounts Payable
 - WP2305352_0_COA - Merged.pdf (Email)
 - WP2305352_0_COA - CrossTab (CAN)
 - WP2305352_COC
 - WP2305352_COC_1
 - WP2305352_COC_2

www.alsglobal.com

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CERTIFICATE OF ANALYSIS

Work Order : **WP2305352**

Client : **Municipality of Ste. Rose**

Contact : **Daryl Vandenbosch**

Address : **PO Box 30**
Ste. Rose du Lac MB Canada R0L 1S0
431 273 3652

Telephone : **431 273 3652**

Project : **ANNUAL WATER CHEMISTRY**

PO : **431 273 3652**

C-O-C number : **431 273 3652**

Sampler : **431 273 3652**

Site : **431 273 3652**

Quote number : **Analytical Testing**

No. of samples received : **3**

No. of samples analysed : **3**

Page : **1 of 6**

Laboratory : **Winnipeg - Environmental**

Account Manager : **1329 Niakwa Road East, Unit 12**
Winnipeg MB Canada R2J 3T4

Address : **+1 204 255 9720**

Telephone : **19-Apr-2023 09:24**

Date Samples Received : **19-Apr-2023**

Date Analysis Commenced : **26-Apr-2023 07:45**

Issue Date

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
- Surrogate Control Limits

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
Zandrea Grabinski		Inorganics, Winnipeg, Manitoba



Page : 2 of 6
Work Order : WP2305352
Client : Municipality of Ste. Rose
Project : ANNUAL WATER CHEMISTRY

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. Please refer to Quality Control Interpretive report (QCI) for information regarding Holding Time compliance.

Key : CAS Number: Chemical Abstracts Services number is a unique identifier assigned to discrete substances
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

<: less than.

>: greater than.

Surrogate: An analyte that is similar in behavior to target analyte(s), but that does not occur naturally in environmental samples. For applicable tests, surrogates are added to samples prior to analysis as a check on recovery.

Test results reported relate only to the samples as received by the laboratory.

UNLESS OTHERWISE STATED on SRN or QCI Report, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.



Analytical Results

Sub-Matrix: Water (Matrix: Water)					Client sample ID			RAW WTP		TREATED WTP		DIST. OFFICE		Result		
					Client sampling date / time			18-Apr-2023 11:36		18-Apr-2023 12:03		18-Apr-2023 12:12		WP2305352-003		
								WP2305352-001		WP2305352-002		WP2305352-003				
Analyte	CAS Number	Method	LOR	Unit	Result		Result		Result		Result		Result		Result	
Physical Tests																
Absorbance, UV (@ 254nm)		E404	0.0050	AU/cm	0.0180		<0.0050									
Alkalinity, bicarbonate (as CaCO3)		E290	1.0	mg/L	314		42.2									
Alkalinity, carbonate (as CaCO3)		E290	1.0	mg/L	<1.0		<1.0									
Alkalinity, hydroxide (as CaCO3)		E290	1.0	mg/L	<1.0		<1.0									
Alkalinity, total (as CaCO3)		E290	1.0	mg/L	314		42.2									
Colour, true		E329	5.0	CU	<5.0		<5.0									
Conductivity		E100	2.0	µS/cm	595		97.1									
Hardness (as CaCO3), from total Ca/Mg		EC100A	0.50	mg/L	314		23.8									
Langelier index (@ 4°C)		EC105A	0.010	-	0.581		-1.99									
Langelier index (@ 60°C)		EC105A	0.010	-	1.34		-1.21									
pH		E108	0.10	pH units	7.97		7.16									
Solids, total dissolved [TDS]		E162-L	3.0	mg/L	294		51.2									
Turbidity		E121	0.10	NTU	5.78		<0.10									
pH, saturation (@ 4°C)		EC105A	0.010	pH units	7.39		9.15									
Transmittance, UV (@ 254nm)		E404	1.0	% T/cm	95.9		100									
pH, saturation (@ 60°C)		EC105A	0.010	pH units	6.62		8.37									
Anions and Nutrients																
Ammonia, total (as N)	7664-41-7	E303	0.010	mg/L	0.162		0.015									
Bromide	24959-67-9	E235.Br	0.10	mg/L	<0.10		<0.10									
Chloride	16887-00-6	E235.Cl-L	0.10	mg/L	2.88		2.89									
Fluoride	16984-48-8	E235.F	0.020	mg/L	0.187		<0.020									
Nitrate (as N)	14797-55-8	E235.NO3-L	0.0050	mg/L	<0.0050		<0.0050									
Nitrite (as N)	14797-65-0	E235.NO2-L	0.0010	mg/L	<0.0010		<0.0010									
Sulfate (as SO4)	14808-79-8	E235.SO4	0.30	mg/L	20.0		0.34									
Organic / Inorganic Carbon																
Carbon, dissolved organic [DOC]		E358-L	0.50	mg/L	1.52		0.54									
Carbon, total organic [TOC]		E355-L	0.50	mg/L	2.03		0.61									
Ion Balance																
Anion sum		EC101A	0.10	meq/L	6.78		0.93									



Analytical Results

Sub-Matrix: Water
(Matrix: Water)

Client sample ID		Client sampling date / time		RAW WTP		TREATED WTP		DIST. OFFICE		Result	
Analyte	CAS Number	Method	LOR	Unit	18-Apr-2023 11:36	18-Apr-2023 12:03	18-Apr-2023 12:12	WP2305352-001	WP2305352-002	WP2305352-003	
Ion Balance											
Cation sum (total)		EC101A	0.10	meq/L	6.69	0.93		Result	Result	Result	
Ion balance (cations/anions)		EC101A	0.01	%	98.7	100					
Ion balance (APHA)		EC101A	0.010	%	-0.668	<0.010					
Total Metals											
Aluminum, total	7429-90-5	E420	0.0030	mg/L	<0.0030	<0.0030	<0.0030			<0.0030	
Antimony, total	7440-38-0	E420	0.00010	mg/L	<0.00010	<0.00010	<0.00010			<0.00010	
Arsenic, total	7440-38-2	E420	0.00010	mg/L	0.0117	0.00807	0.00734			0.00734	
Barium, total	7440-39-3	E420	0.00010	mg/L	0.124	0.00986	0.0108			0.0108	
Beryllium, total	7440-41-7	E420	0.000020	mg/L	<0.000020	<0.000020	<0.000020			<0.000020	
Bismuth, total	7440-69-9	E420	0.000050	mg/L	<0.000050	<0.000050	<0.000050			<0.000050	
Boron, total	7440-42-8	E420	0.010	mg/L	0.060	0.051	0.049			0.049	
Cadmium, total	7440-43-9	E420	0.0000050	mg/L	<0.0000050	<0.0000050	<0.0000050			<0.0000050	
Calcium, total	7440-70-2	E420	0.050	mg/L	61.0	6.14	6.70			6.70	
Cesium, total	7440-46-2	E420	0.000010	mg/L	<0.000010	<0.000010	<0.000010			<0.000010	
Chromium, total	7440-47-3	E420	0.00050	mg/L	<0.00050	<0.00050	<0.00050			<0.00050	
Cobalt, total	7440-48-4	E420	0.00010	mg/L	<0.00010	<0.00010	<0.00010			<0.00010	
Copper, total	7440-50-8	E420	0.00050	mg/L	<0.00050	0.0344	0.0438			0.0438	
Iron, total	7439-89-6	E420	0.010	mg/L	0.762	0.039	0.046			0.046	
Lead, total	7439-92-1	E420	0.000050	mg/L	<0.000050	0.000159	0.000273			0.000273	
Lithium, total	7439-93-2	E420	0.0010	mg/L	0.0120	0.0124	0.0124			0.0124	
Magnesium, total	7439-95-4	E420	0.0050	mg/L	39.4	2.06	2.54			2.54	
Manganese, total	7439-96-5	E420	0.00010	mg/L	0.0524	0.00366	0.00378			0.00378	
Molybdenum, total	7439-98-7	E420	0.000050	mg/L	0.00226	0.000061	0.000080			0.000080	
Nickel, total	7440-02-0	E420	0.00050	mg/L	<0.00050	<0.00050	<0.00050			<0.00050	
Phosphorus, total	7723-14-0	E420	0.050	mg/L	0.087	<0.050	<0.050			<0.050	
Potassium, total	7440-09-7	E420	0.050	mg/L	3.41	3.62	3.63			3.63	
Rubidium, total	7440-17-7	E420	0.00020	mg/L	0.00153	0.00146	0.00156			0.00156	
Selenium, total	7782-49-2	E420	0.000050	mg/L	<0.000050	<0.000050	<0.000050			<0.000050	
Silicon, total	7440-21-3	E420	0.10	mg/L	9.34	7.12	7.10			7.10	
Silver, total	7440-22-4	E420	0.000010	mg/L	<0.000010	<0.000010	<0.000010			<0.000010	



Analytical Results

Sub-Matrix: Water		Client sample ID				RAW WTP		TREATED WTP		DIST. OFFICE			
(Matrix: Water)		Client sampling date / time				18-Apr-2023 11:36		18-Apr-2023 12:03		18-Apr-2023 12:12			
Analyte		CAS Number	Method	LOR	Unit	WP2305352-001		WP2305352-002		WP2305352-003			
Total Metals						Result		Result		Result			
Sodium, total		7440-23-5	E420	0.050	mg/L	6.41		8.30		8.54			
Strontium, total		7440-24-6	E420	0.00020	mg/L	0.276		0.0209		0.0238			
Sulfur, total		7704-34-9	E420	0.50	mg/L	8.37		<0.50		<0.50			
Tellurium, total		13494-80-9	E420	0.00020	mg/L	<0.00020		<0.00020		<0.00020			
Thallium, total		7440-28-0	E420	0.000010	mg/L	<0.000010		<0.000010		<0.000010			
Thorium, total		7440-29-1	E420	0.00010	mg/L	<0.00010		<0.00010		<0.00010			
Tin, total		7440-31-5	E420	0.00010	mg/L	<0.00010		<0.00010		<0.00010			
Titanium, total		7440-32-6	E420	0.00030	mg/L	<0.00030		<0.00030		<0.00030			
Tungsten, total		7440-33-7	E420	0.00010	mg/L	<0.00010		<0.00010		<0.00010			
Uranium, total		7440-61-1	E420	0.000010	mg/L	0.000733		0.000018		0.000019			
Vanadium, total		7440-62-2	E420	0.00050	mg/L	<0.00050		<0.00050		<0.00050			
Zinc, total		7440-66-6	E420	0.0030	mg/L	0.0042		0.0077		0.0054			
Zirconium, total		7440-67-7	E420	0.00020	mg/L	<0.00020		<0.00020		<0.00020			
Volatile Organic Compounds													
Benzene		71-43-2	E611D	0.50	µg/L	<0.50							
Bromodichloromethane		75-27-4	E611D	0.50	µg/L	<0.50							
Bromoform		75-25-2	E611D	0.50	µg/L	<0.50							
Chloroform		67-66-3	E611D	0.50	µg/L	<0.50							
Dibromochloromethane		124-48-1	E611D	0.50	µg/L	<0.50							
Dichloromethane		75-09-2	E611D	1.0	µg/L	<1.0							
Ethylbenzene		100-41-4	E611D	0.50	µg/L	<0.50							
Methyl-tert-butyl ether [MTBE]		1634-04-4	E611D	0.50	µg/L	<0.50							
Tetrachloroethylene		127-18-4	E611D	0.50	µg/L	<0.50							
Toluene		108-88-3	E611D	0.50	µg/L	<0.50							
Trichloroethane, 1,1,1-		71-55-6	E611D	0.50	µg/L	<0.50							
Trichloroethane, 1,1,2-		79-00-5	E611D	0.50	µg/L	<0.50							
Trichloroethylene		79-01-6	E611D	0.50	µg/L	<0.50							
Xylene, m+p-		179601-23-1	E611D	0.40	µg/L	<0.40							
Xylene, o-		95-47-6	E611D	0.30	µg/L	<0.30							
Xylenes, total		1330-20-7	E611D	0.50	µg/L	<0.50							



Analytical Results

Sub-Matrix: Water (Matrix: Water)				Client sample ID			
Client sampling date / time				Client sample ID			
Analyte	CAS Number	Method	LOR	Unit	RAW WTP	TREATED WTP	DIST. OFFICE
Volatile Organic Compounds							
BTEX, total		E611D	1.0	µg/L	18-Apr-2023 11:36	18-Apr-2023 12:03	18-Apr-2023 12:12
Volatile Organic Compounds Surrogates							
Bromofluorobenzene, 4-	460-00-4	E611D	1.0	%	WP2305352-001 Result	WP2305352-002 Result	WP2305352-003 Result
Difluorobenzene, 1,4-	540-36-3	E611D	1.0	%	<1.0	93.7	101

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