POTABLE WATER SYSTEM ANNUAL REPORT

(Not Transported nor Backcountry systems)

Based Primarily on Operational Year: 2025

System Number:	21.09	System Name:	Waskesiu
Field Unit:	Northern Prairies	Park or Site:	Prince Albert NP

KEY SYSTEM DETAILS

Number of Months Operated for Potable Water Uses in each Classification* in 2025:

Large: (1st Classification)	Medium: (2nd Classification)	Small:	Micro:
5	7	0	0

				Classification(s) Determined By:
Total Operational Months in 2025:	12	Type**:	Year Round	Measured Flow
Estimated total annual volume of potable water used in 2025 (cubic metres):	176079			

* In this report, "1st Classification" refers to largest classification, and "2nd Classification" refers to second largest classification.

** Seasonal is a system that is not in operation for 60 or more consecutive days per year.

Maximo Asset Number*
20171
* Update above Maximo # if needed.

Note: In this report, the term "**Standard**" means the ***Potable Water Guidelines and Standards for Parks Canada Agency (2006)*** .

WATER SOURCE:	***Surface Water***
Overall treatment type:	*Filtration & Disinfection*
Filtration method:	*Conventional*
Primary Disinfection **method:**	*CL2*
If Chlorination was required in *Primary Disinfection* to meet Section 1.3.1, was this provided? (N/A if UV met Sec. 1.3.1)	*Yes (compliant)*
Treated water storage method:	*Combination*
Treated water storage volume, in cubic metres only:	*918 when full*
Did this system include a PCA *Distribution System*, as defined in the Standard (page D-1)?	*Yes*
If system included a *Distribution System*, was the required chlorine-based *Secondary Disinfection* present in it?	*Yes (compliant)*
If Medium or Large system, was it eligible for *Reduction in Microbiological Sampling Frequency* per Section 1.7.3?	*No*
If Year Round, and if all *mandatory* THM testing was done during the last 24 months, were all results less than half of MAC?	*No*

SANITARY SURVEY

Sanitary Survey:	Frequency required by Standard*	Last completed* (yyyy-mm-dd)	Next Required Survey (yyyy-mm-dd)	Frequency Compliant?
	Every 3 years	*2023-11-06*	2026-11-06	*Yes*

Note: If a Sanitary Survey was completed after the operatioinal year of this report in the top-right corner, do not insert that date in this box.

OPERATIONAL CHECKS

PARAMETER	Frequency during 1st Classification (Large)			Frequency during 2nd Classification (Medium)			Number of Exceedances
	Required by Standard	Actual frequency (e.g. "2 every week", etc.)	Frequency Compliant?	Required by Standard	Actual frequency (e.g. "2 every week", etc.)	Frequency Compliant?	
Chlorine Residual in Treatment Plant*	1 every day	*Continuous*	*Yes*	1 every day	*Continuous*	*Yes*	*0*
Chlorine Residual in *Distribution System* *	11 every week	*11 per week*	*Yes*	6 every week	*6 per week*	*Yes*	*0*
Turbidity-Treated/Provided Water (Surface/GUDI**)	Continuous	*Continuous*	*Yes*	1 every day	*Continuous*	*Yes*	*0*

** Chlorine Residual testing reported in this table excludes the additional Chlorine Residual testing that is required with Microbiological Sampling.*

*** For non-GUDI Groundwater systems with filtration (such as due to high turbidity from aquifer): In addition to the mandatory turbidity testing of the Raw Water, ensure you also report on any 'Actual frequency' testing of 'Turbidity- Treated/Provided Water' (i.e. post-filtration, to validate filtration effectiveness.)*

MICROBIOLOGICAL SAMPLING (*E.coli* and Total Coliforms)

SAMPLING LOCATION	Frequency during 1st Classification (Large)			Frequency during 2nd Classification (Medium)			Number of Exceedances	
	Required by Standard	Actual frequency (e.g. "2 every week", etc.)	Frequency Compliant?	Required by Standard	Actual frequency (e.g. "2 every week", etc.)	Frequency Compliant?	*E.coli*	T.C.
Treated or Provided Water	1 every week	*2 every week*	*No*	1 every 2 weeks	*2 every week*	*Yes*	*0*	*1*

CHEMICAL SAMPLING

Raw Water: Has the *Initial Characterization* of all parameters (GCDWQ, or PCA Tables A to D) been completed?	*Yes (compliant)*	If "Yes", provide actual date (yyyy-mm-dd):	*1998-01-01*

PERIODIC CHEMICAL SAMPLING

PARAMETER	Frequency required by Standard	Last Actual Test (yyyy-mm-dd)	Next Req'dTest (yyyy-mm-dd)	Frequency Compliant?
Treated or provided water: GCDWQ Table 2 MACs or PCA Inorganic & Organic	1 every year	*2025-11-20*	2026-11-20	*Yes*
Lead for systems with a PCA *Distribution System*	1 every year	*2025-12-05*	2026-12-05	*Yes*

PARAMETER	Frequency Required by Standard	Actual frequency (e.g. "2 every week", etc.)	Frequency Compliant?
THM's for systems with a PCA *Distribution System*	1 every 90 days	*quarterly*	*Yes*
Nitrates & Nitrites in the Treated or Provided water	1 every 120 days	*Every 2 weeks*	*Yes*

EXCEEDANCES IN CHEMICAL SAMPLING

PARAMETER (add clarifications if needed)	MAC	Actual Value
THMs	*100 µg/L*	*149 µg/L*

IMPROVEMENTS / EQUIPMENT REPLACEMENT / CALIBRATIONS

DATE (yyyy-mm-dd)	DESCRIPTION	COST ($)
2025-04-23	*New Raw & Treated Flow meters*	*12,500*
2025-10-01	*Clearwell Cleaning*	*90,000*
2025-08-10	*Replaced Pressure sensor at Tower*	*1,000*
2025-09-08	*Replaced leaking valve on Larch Street*	*12,000*
2025-05-20	*Repaired water break in Beaver Glenn*	*1,000*
2025-12-02	*Replaced 5 fire hydrants*	*198,200*
2025-07-18	*Replaced and trenched in a new water line to the overflow campground*	*2,500*
2025-04-09	*Calibration of lab equipment be service tech*	*6,600*

ATTACHED REPORTS*

***Mandatory attachments when completed in 2025: Sanitary Surveys; lab results of Organic/Inorganic or Raw Characterization groups; and Incident Response Reports.**

DESCRIPTION OF REPORT	Number of Pages
Organic and inorganic test results	*22*

GENERAL COMMENTS

(Note: To start a new line, press <Alt> <Enter>)

Waskesiu was compliant aside from one weeks microbiological samples. Samples were mailed on Wednesday unfortunatly Canada Post went on strike Thursday. Another set of samples was sent on Thursday via Puralator but did not make it to Regina tell Monday when the samples retention time had expired.
Chlorine residuals are still hard to maintain at the dead ends of the system, both the operations centre and the Kapasiwin cabins require continuous flow to maintain levels in the winter.

COMPLIANCE

In 2025, was this system in full compliance with the Potable Water Guidelines and Standards for Parks Canada Agency?*	*No*

NOTE: "Compliance" includes all minimum requirements in GREEN sections above were met, as should be reflected in the corresponding YELLOW sections to the right. Comments should be provided for all instances of non-compliance (e.g. including the reason, and plans & timing to address the non-compliance).

AUTHOR IDENTIFICATION

(Report must be prepared by the *Primary Technical Support Person* assigned to this Potable Water System currently, or during the year covered.)

PRIMARY TECHNICAL SUPPORT PERSON (PTSP)	DATE (yyyy-mm-dd)		PTSP's SIGNATURE
Chris Hill	*2026-02-03*		_____

Hyperion Research Ltd.

1008 Allowance Ave. SE, Medicine Hat, AB T1A 3G8

Telephone (888) 529-0847 Fax (403) 5290852 hyperion@hyperionlab.ca

www.hyperionlab.ca

CALA Testing Accreditation No. A3538

To: **Chris Hill**
Prince Albert National Park
PO Box 100
Waskesiu Lake SK

S0J 2Y0
(306) 663-4564
chris.hill@pc.gc.ca

Sample Date: 07-Aug-25
Sample Type: Treated
LIMS:
Locater Code:
Volume Filtered (L): 126
Rec'd within 96h?: Yes
Arrival Temp <20 °C?: Yes

Project # or PO:
Upload to DB?:
Field pH: 8.05
Field Temp °C: 20.0
Field Turb (NTU): 0.658
Sample Location:
Water Treatment Plant After Filtration

The methodology used to produce this report conforms to USEPA Method 1623. Based on the validation data, the method is fit for its intended use Hyperion Research Ltd. is accredited for this analysis by CALA under the ISO/IEC 17025:2017 standard.

Raw Counts in Sample Equivalent Volume

# CYSTS/OOCYSTS	*Giardia*	*Crypto.*
DAPI+/empty: Probably Dead	0	0
DAPI-/Probably Alive	0	0

Detection Limit: 1.18 cysts or oocysts/100L

The detection limit is calculated assuming a minimum of 1 cyst or oocyst observed in the Sample Equivalent Volume

RESULTS

Giardia	**0.0**	**cysts/100 L**
Cryptosporidium	**0.0**	**oocysts/100 L**

- A value of '0' really means below the detection limit
- These results apply to this sample as received only.

Comments: High concentration of algae present in sample. 5mL of precipitation in the last 48 hours.

Analyst:

Peter M. Wallis, Ph.D.

Processing Data

Date/Time Received:	2025-08-08 3:40:00 PM
Sample Temp. on arrival °C:	17.9
Lab ID:	**65594**
Filter Type:	Filta-Max
Date/Time Conc:	2025-08-11 12:05:00 PM
Concentration Analyst:	SK
IMS Lot No:	2934406
Vol Used (uL):	67
Pellet Vol (mL):	0.8
IMS System:	DynaBeads GC Combo
Resusp Vol (uL):	100
MAb Conjugate:	EasyStainCY3
Monoclonal Antibody Lot No:	C104G203
Control G:	4
Control C:	4
Date/Time Stained:	2025-08-12 11:10:00 AM
Staining Analyst:	GG
Microscope Analyst:	KW
Sample Equivalent Volume (L):	84.4

Method 1623 Quality Control Data

	Lab Water Spike 2021-22		PT (blind) 2017-22	
	% Recovery	RSD	% Recovery	RSD
Giardia	59.1	26.1	58.2	18.5
Cryptosporidium	53.6	32.3	53.2	26.2

These data indicate ongoing precision and recovery from spiked water samples.

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CALA Testing Accreditation No. A3538

To: **Chris Hill**
Prince Albert National Park
PO Box 100
Waskesiu Lake SK

S0J 2Y0
(306) 663-4564
chris.hill@pc.gc.ca

Sample Date: 07-Aug-25
Sample Type: Raw
LIMS:
Locater Code:
Volume Filtered (L): 70
Rec'd within 96h?: Yes
Arrival Temp <20 °C?: Yes

Project # or PO:
Upload to DB?:
Field pH: 8.56
Field Temp °C: 20.0
Field Turb (NTU): 1.54
Sample Location:
Raw Water Pumphouse

The methodology used to produce this report conforms to USEPA Method 1623. Based on the validation data, the method is fit for its intended use Hyperion Research Ltd. is accredited for this analysis by CALA under the ISO/IEC 17025:2017 standard.

Raw Counts in Sample Equivalent Volume

# CYSTS/OOCYSTS	*Giardia*	*Crypto.*
DAPI+/empty: Probably Dead	0	0
DAPI-/Probably Alive	0	0

Detection Limit: 1.43 cysts or oocysts/100L

The detection limit is calculated assuming a minimum of 1 cyst or oocyst observed in the Sample Equivalent Volume

RESULTS

Giardia	**0.0**	**cysts/100 L**
Cryptosporidium	**0.0**	**oocysts/100 L**

- A value of '0' really means below the detection limit
- These results apply to this sample as received only.

Comments: 5mL of precipitation in the last 48 hours.

Processing Data

Date/Time Received:	2025-08-08 3:40:00 PM
Sample Temp. on arrival °C:	18.2
Lab ID:	**65595**
Filter Type:	Filta-Max
Date/Time Conc:	2025-08-11 12:05:00 PM
Concentration Analyst:	GG
IMS Lot No:	2934406
Vol Used (uL):	100
Pellet Vol (mL):	0.3
IMS System:	DynaBeads GC Combo
Resusp Vol (uL):	100
MAb Conjugate:	EasyStainCY3
Monoclonal Antibody Lot No:	C104G203
Control G:	4
Control C:	4
Date/Time Stained:	2025-08-12 11:10:00 AM
Staining Analyst:	GG
Microscope Analyst:	KW
Sample Equivalent Volume (L):	70.0

Method 1623 Quality Control Data

	Lab Water Spike 2021-22		PT (blind) 2017-22	
	% Recovery	RSD	% Recovery	RSD
Giardia	59.1	26.1	58.2	18.5
Cryptosporidium	53.6	32.3	53.2	26.2

These data indicate ongoing precision and recovery from spiked water samples.

Analyst:

Peter M. Wallis, Ph.D.

SASKATCHEWAN RESEARCH COUNCIL

Environmental Analytical Laboratories
143-111 Research Drive, Saskatoon, SK Canada S7N 3R2

T: 306-933-6932 **F:** 306-933-7922
Toll-free: 1-800-240-8808
E: analytical@src.sk.ca

www.src.sk.ca/analytical

Test Report

SRC Group # 2025-15745

Dec 09, 2025

Parks Canada, Prince Albert National Park
990 Highway 264
Box 100 Park Operation Centre
Waskesiu Lake, SK S0J 2Y0
Attn: Chris Hill

Date Samples Received: Dec-04-2025 Client P.O.:

44332 12/02/2025 14:30 BRANCH #1 PROSPECT POINT *WATER*

Analyte	Units	44332
Lab Section 2		
Lead in Drinking Water	mg/L	0.0013

The temperature of the cooler was 8.2 °C upon receipt.

0.01 mg/L is equivalent to 10 parts per billion (ppb).

SASKATCHEWAN RESEARCH COUNCIL

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Test Report

SRC Group # 2025-15451

Dec 05, 2025

Parks Canada, Prince Albert National Park
990 Highway 264
Box 100 Park Operation Centre
Waskesiu Lake, SK S0J 2Y0
Attn: Chris Hill

Date Samples Received: Nov-27-2025 Client P.O.:

43449	**11/25/2025 13:30 1433 MONTREAL DR *WATER***
43450	**11/25/2025 12:10 1411 MONTREAL DR. *WATER***
43451	**11/26/2025 07:30 1315 MONTREAL DR. *WATER***

Analyte	Units	43449	43450	43451
Lab Section 2				
Lead in Drinking Water	mg/L	0.0005	0.0002	0.0009

The temperature of the cooler was 10.3 °C upon receipt.

0.01 mg/L is equivalent to 10 parts per billion (ppb).

SASKATCHEWAN RESEARCH COUNCIL

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Test Report

SRC Group # 2025-15338

Dec 04, 2025

Parks Canada, Prince Albert National Park
990 Highway 264
Box 100 Park Operation Centre
Waskesiu Lake, SK S0J 2Y0
Attn: Chris Hill

Date Samples Received: Nov-25-2025 Client P.O.:

43215 11/24/2025 12:00 1453 ELK STREET *WATER*
43216 11/24/2025 13:30 133 MONTREAL ST *WATER*

Analyte	Units	43215	43216
Lab Section 2			
Lead in Drinking Water	mg/L	0.0006	0.0014

The temperature of the cooler was 12.1 °C upon receipt.

0.01 mg/L is equivalent to 10 parts per billion (ppb).

SASKATCHEWAN RESEARCH COUNCIL

Environmental Analytical Laboratories
143-111 Research Drive, Saskatoon, SK Canada S7N 3R2

T: 306-933-6932 **F:** 306-933-7922
Toll-free: 1-800-240-8808
E: analytical@src.sk.ca

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Test Report

SRC Group # 2025-15014

Nov 27, 2025

Parks Canada, Prince Albert National Park
990 Highway 264
Box 100 Park Operation Centre
Waskesiu Lake, SK S0J 2Y0
Attn: Chris Hill

Date Samples Received: Nov-18-2025 Client P.O.:

42386	**11/17/2025 12:15 1425 ELK STREET *WATER***
42387	**11/17/2025 12:10 1311 MONTREAL DR *WATER***
42388	**11/17/2025 12:25 1319 MONTREAL DR *WATER***

Analyte	Units	42386	42387	42388
Lab Section 2				
Lead in Drinking Water	mg/L	0.0005	0.0004	<0.0001

Symbol of "<" means "less than". This indicates that it was not detected at level stated above.

The temperature of the cooler was 11.4 °C upon receipt.

0.01 mg/L is equivalent to 10 parts per billion (ppb).

CERTIFICATE OF ANALYSIS

Work Order	:	**SK2507038**			
Amendment	:	**1**			
Client	:	**Saskatchewan Research Council**	Laboratory	:	ALS Environmental - Saskatoon
Contact	:	Karlee Soles	Account Manager	:	Brian Morgan
Address	:	143- 111 RESEARCH DRIVE Saskatoon Saskatchewan Canada S7N 3R2	Address	:	819 58 Street East Saskatoon SK Canada S7K 6X5
Telephone	:	----	E-mail	:	Brian.Morgan@ALSGlobal.com
Project	:	----	Telephone	:	1 306 221 7147
PO	:	000219	Date Samples Received	:	06-Nov-2025 08:21
C-O-C number	:	----	Date Analysis Commenced	:	10-Nov-2025
Sampler	:	Client	Issue Date	:	20-Nov-2025 08:59
Site	:	----			
Quote number	:	RG2021SASR1000001 Standard Rates			
No. of samples received	:	1			
No. of samples analysed	:	1			

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*
Andrea Armstrong	Department Manager - Air Quality and Volatiles	VOC, Waterloo, Ontario
Catherine DeMone	Laboratory Analyst	LCMS, Waterloo, Ontario

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*
µg/L	micrograms per litre

<: 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.

Accreditation

Accreditation	*Description*	*Laboratory*	*Address*
A	CALA ISO/IEC 17025:2017	WT ALS Environmental - Waterloo	60 Northland Road, Unit 1, Waterloo, ON

Applicable accreditations are indicated in the Method/Lab column.

Workorder Comments

Parameters added to report

Analytical Results

Sub-Matrix: Water
(Matrix: Water)

Analyte	CAS Number	Method/Lab		LOR	Unit	Client sample ID				
						40958 ----	**----**	**----**	**----**	**----**
						Client sampling date / time				
						04-Nov-2025 11:00	----	----	----	----
						SK2507038-001	**----**	**----**	**----**	**----**
						Result	----	----	----	----
Volatile Organic Compounds										
Dioxane, 1,4-	123-91-1	E611I/WT	A	20	µg/L	<20	----	----	----	----
Volatile Organic Compounds Surrogates										
Bromofluorobenzene, 4-	460-00-4	E611I/WT		1.0	%	97.4	----	----	----	----
Difluorobenzene, 1,4-	540-36-3	E611I/WT		1.0	%	98.9	----	----	----	----
Herbicides										
Diquat (ion)	2764-72-9	E723A/WT	A	1.0	µg/L	<1.0	----	----	----	----
Metribuzin	21087-64-9	E755/WT	A	0.10	µg/L	<0.10	----	----	----	----
Paraquat (as dichloride)	1910-42-5	E723A/WT	A	1.0	µg/L	<1.0	----	----	----	----
Insecticides										
Dimethoate	60-51-5	E755/WT	A	0.050	µg/L	<0.050	----	----	----	----
Omethoate	1113-02-6	E755/WT	A	0.050	µg/L	<0.050	----	----	----	----
Dimethoate + Omethoate (as Dimethoate)	n/a	E755/WT	A	0.20	µg/L	<0.20	----	----	----	----

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

ALS Canada Ltd.

right solutions.
right partner.

QUALITY CONTROL INTERPRETIVE REPORT

Work Order	: **SK2507038**	Page	: 1 of 5
Amendment	: 1		
Client	: **Saskatchewan Research Council**	Laboratory	: ALS Environmental - Saskatoon
Contact	: Karlee Soles	Account Manager	: Brian Morgan
Address	: 143- 111 RESEARCH DRIVE Saskatoon SK Canada S7N 3R2	Address	: 819 58 Street East Saskatoon, Saskatchewan Canada S7K 6X5
Telephone	: ----	Telephone	: 1 306 221 7147
Project	: ----	Date Samples Received	: 06-Nov-2025 08:21
PO	: 000219	Issue Date	: 20-Nov-2025 08:59
C-O-C number	: ----		
Sampler	: Client		
Site	: ----		
Quote number	: RG2021SASR1000001 Standard Rates		
No. of samples received	: 1		
No. of samples analysed	: 1		

This report is automatically generated by the ALS LIMS (Laboratory Information Management System) through evaluation of Quality Control (QC) results and other QA parameters associated with this submission, and is intended to facilitate rapid data validation by auditors or reviewers. The report highlights any exceptions and outliers to ALS Data Quality Objectives, provides holding time details and exceptions, summarizes QC sample frequencies, and lists applicable methodology references and summaries.

Key

Anonymous: Refers to samples which are not part of this work order, but which formed part of the QC process lot.
CAS Number: Chemical Abstracts Service number is a unique identifier assigned to discrete substances.
DQO: Data Quality Objective.
LOR: Limit of Reporting (detection limit).
RPD: Relative Percent Difference.

Workorder Comments

Holding times are displayed as "---" if no guidance exists from CCME, Canadian provinces, or broadly recognized international references.

Summary of Outliers

Outliers : Quality Control Samples

- No Method Blank value outliers occur.
- No Duplicate outliers occur.
- No Laboratory Control Sample (LCS) outliers occur
- No Matrix Spike outliers occur.
- No Test sample Surrogate recovery outliers exist.

Outliers: Reference Material (RM) Samples

- No Reference Material (RM) Sample outliers occur.

Outliers : Analysis Holding Time Compliance (Breaches)

- No Analysis Holding Time Outliers exist.

Outliers : Frequency of Quality Control Samples

- No Quality Control Sample Frequency Outliers occur.

Analysis Holding Time Compliance

This report summarizes extraction / preparation and analysis times and compares each with ALS recommended holding times, which are selected to meet known provincial and /or federal requirements. In the absence of regulatory hold times, ALS establishes recommendations based on guidelines published by organizations such as CCME, US EPA, APHA Standard Methods, ASTM, or Environment Canada (where available). Dates and holding times reported below represent the first dates of extraction or analysis. If subsequent tests or dilutions exceeded holding times, qualifiers are added (refer to COA).

If samples are identified below as having been analyzed or extracted outside of recommended holding times, measurement uncertainties may be increased, and this should be taken into consideration when interpreting results.

Where actual sampling date is not provided on the chain of custody, the date of receipt with time at 00:00 is used for calculation purposes.

Where only the sample date without time is provided on the chain of custody, the sampling date at 00:00 is used for calculation purposes.

Matrix: **Water**

Evaluation: × = Holding time exceedance ; ✓ = Within Holding Time

Analyte Group : Analytical Method / Container / Client Sample ID(s)	*Method*	*Sampling Date*	*Extraction / Preparation*				*Analysis*			
			Preparation Date	*Holding Times* Rec	*Holding Times* Actual	*Eval*	*Analysis Date*	*Holding Times* Rec	*Holding Times* Actual	*Eval*
Herbicides : Diquat and Paraquat in Water by LC-MS-MS										
HDPE - LCMS										
40958	E723A	04-Nov-2025	11-Nov-2025	7 days	7 days	✓	12-Nov-2025	7 days	7 days	✓
Herbicides : Pesticides in Water by LC-MS-MS (Routine Level)										
Amber glass/Teflon lined cap (sodium thiosulfate) - LCMS										
40958	E755	04-Nov-2025	10-Nov-2025	7 days	6 days	✓	12-Nov-2025	7 days	6 days	✓
Insecticides : Pesticides in Water by LC-MS-MS (Routine Level)										
Amber glass/Teflon lined cap (sodium thiosulfate) - LCMS										
40958	E755	04-Nov-2025	10-Nov-2025	7 days	6 days	✓	12-Nov-2025	7 days	6 days	✓
Volatile Organic Compounds : VOCs (Dioxane) by Headspace GC-MS										
Glass vial (sodium bisulfate)										
40958	E611I	04-Nov-2025	10-Nov-2025	14 days	6 days	✓	10-Nov-2025	14 days	6 days	✓

Legend & Qualifier Definitions

Rec. HT: ALS recommended hold time (see units).

Quality Control Parameter Frequency Compliance

The following report summarizes the frequency of laboratory QC samples analyzed within the analytical batches (QC lots) in which the submitted samples were processed. The actual frequency should be greater than or equal to the expected frequency.

Matrix: **Water**

Evaluation: × = *QC frequency outside specification*; ✓ = *QC frequency within specification.*

Quality Control Sample Type			Count		Frequency (%)		
Analytical Methods	*Method*	*QC Lot #*	*QC*	*Regular*	*Actual*	*Expected*	*Evaluation*
Laboratory Duplicates (DUP)							
VOCs (Dioxane) by Headspace GC-MS	E611I	2329264	1	6	16.6	5.0	✓
Diquat and Paraquat in Water by LC-MS-MS	E723A	2330360	1	1	100.0	5.0	✓
Pesticides in Water by LC-MS-MS (Routine Level)	E755	2328431	1	6	16.6	5.0	✓
Laboratory Control Samples (LCS)							
VOCs (Dioxane) by Headspace GC-MS	E611I	2329264	1	6	16.6	5.0	✓
Diquat and Paraquat in Water by LC-MS-MS	E723A	2330360	1	1	100.0	5.0	✓
Pesticides in Water by LC-MS-MS (Routine Level)	E755	2328431	1	6	16.6	5.0	✓
Method Blanks (MB)							
VOCs (Dioxane) by Headspace GC-MS	E611I	2329264	1	6	16.6	5.0	✓
Diquat and Paraquat in Water by LC-MS-MS	E723A	2330360	1	1	100.0	5.0	✓
Pesticides in Water by LC-MS-MS (Routine Level)	E755	2328431	1	6	16.6	5.0	✓
Matrix Spikes (MS)							
VOCs (Dioxane) by Headspace GC-MS	E611I	2329264	1	6	16.6	5.0	✓
Diquat and Paraquat in Water by LC-MS-MS	E723A	2330360	1	1	100.0	5.0	✓
Pesticides in Water by LC-MS-MS (Routine Level)	E755	2328431	1	6	16.6	5.0	✓

Methodology References and Summaries

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. Reference methods may incorporate modifications to improve performance (indicated by "mod").

Analytical Methods	Method / Lab	Matrix	Method Reference	Method Descriptions
VOCs (Dioxane) by Headspace GC-MS	E611I ALS Environmental - Waterloo	Water	EPA 8260D (mod)	Volatile Organic Compounds (VOCs) are analyzed by static headspace GC-MS. Samples are prepared in headspace vials and are heated and agitated on the headspace autosampler, causing VOCs to partition between the aqueous phase and the headspace in accordance with Henry's law.
Diquat and Paraquat in Water by LC-MS-MS	E723A ALS Environmental - Waterloo	Water	EPA 549.2	If the sample is not clear filter a portion of the sample using a RC filter. An aliquot of the sample is taken and internal standard is added. The sample is analyzed by LC/MS/MS.
Pesticides in Water by LC-MS-MS (Routine Level)	E755 ALS Environmental - Waterloo	Water	MECP E3553	Pesticides are determined in Water Samples by Direct Aqueous Injection coupled to LC-MS/MS

Preparation Methods	Method / Lab	Matrix	Method Reference	Method Descriptions
VOCs Preparation for Headspace Analysis	EP581 ALS Environmental - Waterloo	Water	EPA 5021A (mod)	Samples are prepared in headspace vials and are heated and agitated on the headspace autosampler. An aliquot of the headspace is then injected into a GC-MS-FID.
Preparation of Diquat and Paraquat in Water	EP723 ALS Environmental - Waterloo	Water	EPA 549.2	If the sample is not clear filter a portion of the sample using a RC filter. An aliquot of the sample is taken and internal standard is added. The sample is analyzed by LC/MS/MS.
Preparation of Pesticides for Direct Injection in Water by LC-MS-MS	EP755 ALS Environmental - Waterloo	Water	MECP E3553	Pesticides are determined in Water Samples by Direct Aqueous Injection coupled to LC-MS/MS

Chain of Custody (COC) / Analytical Request Form

www.alsglobal.com

Canada Toll Free: 1 800 668 9878

Affix ALS barcode label here (lab use only)

COC Number:

Page 1 of 1

Environmental Division Saskatoon
Work Order Reference
SK2507038

Telephone : +1 306 668 8370

Report To		Report Format / Distribution	Select Service Level (for all tests)
Company:	SRC	Select Report Format: ☑ PDF ☑ EXCEL ☐ EDD (DIGITAL)	R ☑ Regular (Standard) — confirm TAT
Contact:	Karlee Soles/Cindy Tamosiunis	Quality Control (QC) Report with Report ☐ Yes ☐ No	P ☐ Priority (2-4 bus.) — S to confirm TAT
Address:	143-111 Research Drive Saskatoon, SK	☐ Criteria on Report - provide details below if box checked	E ☐ Emergency (1-2 b)
Phone:	306-385-4263 306-385-4256	Select Distribution: ☑ EMAIL ☐ MAIL ☐ FAX	E2 ☐ Same day or weel
		Email 1 or Fax karlee.soles@src.sk.ca	Specify Date Required f
		Email 2 cindy.tamosiunis@src.sk.ca	
Invoice To	Same as Report To ☑ Yes ☐ No	Invoice Distribution	Indicate Filtered (F)
	Copy of Invoice with Report ☑ Yes ☐ No	Select Invoice Distribution: ☑ EMAIL ☐ MAIL ☐ FAX	P P P
Company:	SRC	Email 1 or Fax payables@src.sk.ca	
Contact:	Karlee Soles/Cindy Tamosiunis	Email 2 cindy.tamosiunis@src.sk.ca	
Project Information		Oil and Gas Required Fields (client use)	
ALS Quote #:		Approver ID: / Cost Center:	
Job #:		GL Account: / Routing Code:	
PO / AFE:		Activity Code:	
LSD:		Location:	
ALS Lab Work Order # (lab use only)		ALS Contact: / Sampler:	

ALS Sample # (lab use only)	Sample Identification and/or Coordinates (This description will appear on the report)	Date (dd-mmm-yy)	Time (hh:mm)	Sample Type	1,4-Dioxane E611I	Diquat E723A	Metribuzin, Omethoate E755	Number of Containers
	40958	4-Nov-25	11:00	Water	R	R	R	4

Drinking Water (DW) Samples[1] (client use)

Are samples taken from a Regulated DW System? ☐ Yes ☑ No

Are samples for human drinking water use? ☐ Yes ☑ No

Special Instructions / Specify Criteria to add on report (client Use)

SAMPLE CONDITION AS RECEIVED (lab use only)

Frozen ☐ | SIF Observations Yes ☐ No ☑

Ice packs Yes ☑ No ☐ | Custody seal intact Yes ☐ No ☑

Cooling Initiated ☐

INITIAL COOLER TEMPERATURES °C			FINAL COOLER TEMPERATURES °C		
4.9					

SHIPMENT RELEASE (client use)			INITIAL SHIPMENT RECEPTION (lab use only)			FINAL SHIPMENT RECEPTION (lab use only)		
Released by:	Date:	Time:	Received by:	Date:	Time:	Received by:	Date:	Time:
	05NOV25	2:45 pm	ME3	5 NOV	5:00			

REFER TO BACK PAGE FOR ALS LOCATIONS AND SAMPLING INFORMATION

WHITE - LABORATORY COPY YELLOW - CLIENT COPY

NA-FM-0326e v09 Front/04 January 2014

Failure to complete all portions of this form may delay analysis. Please fill in this form LEGIBLY. By the use of this form the user acknowledges and agrees with the Terms and Conditions as specified on the back page of the white - report copy.

1. If any water samples are taken from a **Regulated Drinking Water (DW) System**, please submit using an **Authorized DW COC form**.

SASKATCHEWAN RESEARCH COUNCIL

Environmental Analytical Laboratories
143-111 Research Drive, Saskatoon, SK Canada S7N 3R2

T: 306-933-6932 **F:** 306-933-7922
Toll-free: 1-800-240-8808
E: analytical@src.sk.ca

www.src.sk.ca/analytical

Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada
Prince Albert National Park
990 Highway 264
Box 100 Park Operation Centre
Waskesiu Lake, SK S0J 2Y0
Attn: Chris Hill

Date Samples Received: Nov-04-2025 Client P.O.:

All results have been reviewed and approved by a Qualified Person in accordance with the Saskatchewan Environmental Code, Corrective Action Plan Chapter, for the purposes of certifying a laboratory analysis

Results from Lab Section 3 approved by Tamosiunis, Cindy
Results from Lab Section 1 approved by Hamilton, Ashley
Results from Lab Section 2 approved by Britton, Stephanie

Test methods and data are validated by the laboratory's Quality Assurance Program.

Routine methods follow recognized procedures from sources such as
-Standard Methods for the Examination of Water and Wastewater APHA AWWA WEF
-Environment Canada
-US EPA
-CANMET

The results reported relate only to the test samples as provided by the client. Results apply to the sample as received, unless otherwise indicated.

Data marked as "by Client" has been provided by the client and may affect the validity of results.

Samples will be kept for 30 days after the final report is sent. Please contact the lab if you have any special requirements.

Where applicable, unless otherwise noted, Measurement Uncertainty has not been accounted for when stating conformity to the referenced standard.

Analytes denoted with * are accredited by CALA to ISO/IEC 17025:2017.

Additional information is available upon request.

This is a final report.

SASKATCHEWAN RESEARCH COUNCIL

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

990 Highway 264
Box 100 Park Operation Centre
Waskesiu Lake, SK S0J 2Y0
Attn: Chris Hill

Date Samples Received: Nov-04-2025 Client P.O.:

40958 11/04/2025 11:00 WASKESIU LAKE RAW WATER INTAKE *WATER*

Analyte	Units	40958
Lab Section 1		
Chlorate*	mg/L	<0.05
Chlorite*	mg/L	<0.05
Nitrate*	mg/L	<0.4
Nitrite*	mg/L	<0.03
Mercury*	ng/L	<1
Bromate*	mg/L	<0.005
Fluoride*	mg/L	0.12
Total Cyanide*	mg/L	<0.001
Microcystin	ug/L	<0.2
NTA*	mg/L	<0.1
Lab Section 2		
Aluminum*	mg/L	0.019
Antimony*	mg/L	<0.0002
Arsenic*	ug/L	0.8
Barium*	mg/L	0.037
Beryllium*	mg/L	<0.0001
Boron*	mg/L	0.02
Cadmium*	mg/L	0.00002
Chromium*	mg/L	<0.0005
Cobalt*	mg/L	<0.0001
Copper*	mg/L	0.0009
Iron*	mg/L	0.014
Lead*	mg/L	0.0003
Manganese*	mg/L	0.021
Molybdenum*	mg/L	0.0003
Nickel*	mg/L	0.0002
Selenium*	mg/L	<0.0001
Silver*	mg/L	0.00025
Strontium*	mg/L	0.088
Thallium*	mg/L	<0.0002
Tin*	mg/L	<0.0001

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SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

40958 11/04/2025 11:00 WASKESIU LAKE RAW WATER INTAKE *WATER*

Analyte	Units	40958
Lab Section 2		
Titanium*	mg/L	0.0004
Uranium*	ug/L	0.1
Vanadium*	mg/L	<0.0001
Zinc*	mg/L	0.020
Lab Section 3		
Time Charge - Subcontracted	--	See Attached
AMPA*	ug/L	<10
Atrazine*	ug/L	<0.2
Carbaryl*	ug/L	<0.2
Carbofuran*	ug/L	<0.2
Chlorpyrifos (Lorsban)*	ug/L	<0.2
Diazinon*	ug/L	<0.2
Dimethoate (Cygon)*	ug/L	<5
Ethalfluralin*	ug/L	<0.2
Fenitrothion	ug/L	<0.2
Glyphosate*	ug/L	<10
Malathion*	ug/L	<0.2
Mataven	ug/L	<0.5
Methyl parathion	ug/L	<0.2
Parathion	ug/L	<0.2
Propanil (Stampede)	ug/L	<0.2
Triallate (Avadex BW)*	ug/L	<0.2
Trifluralin (Treflan)*	ug/L	<0.2
2,4,5-T*	ug/L	<1
2,4,5-TP (Silvex)*	ug/L	<1
2,4-D*	ug/L	<1
2,4-DP (Dichlorprop)*	ug/L	<1
Bromoxynil (Buctril)*	ug/L	<2
Dicamba (Banvel)*	ug/L	<1
Diclofop-methyl (Hoegrass)*	ug/L	<1
MCPA*	ug/L	<1
Picloram (Tordon)*	ug/L	<1
2,3,4,6-Tetrachlorophenol*	ug/L	<1
2,4,6-Trichlorophenol*	ug/L	<2
2,4-Dichlorophenol*	ug/L	<1
Pentachlorophenol (PCP)*	ug/L	<2

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

40958 11/04/2025 11:00 WASKESIU LAKE RAW WATER INTAKE *WATER*

Analyte	Units	40958
Lab Section 3		
1,1,1,2-Tetrachloroethane*	ug/L	<1
1,1,1-Trichloroethane*	ug/L	<0.5
1,1,2,2-Tetrachloroethane*	ug/L	<2
1,1,2-Trichloroethane*	ug/L	<0.5
1,1-Dichloroethane*	ug/L	<0.5
1,1-Dichloroethylene*	ug/L	<0.5
1,2,4-Trimethylbenzene*	ug/L	<0.5
1,2-Dichlorobenzene*	ug/L	<0.5
1,2-Dichloroethane*	ug/L	<0.5
1,4-Dichlorobenzene*	ug/L	<0.5
Benzene*	ug/L	<0.5
Carbon tetrachloride*	ug/L	<2
Chlorobenzene*	ug/L	<0.5
Cis-1,2-Dichloroethene	ug/L	<0.5
Dichloromethane*	ug/L	<0.5
Ethylbenzene*	ug/L	<0.5
m+p-Xylene*	ug/L	<1
Methyl t-butyl ether (MTBE)*	ug/L	<2
o-Xylene*	ug/L	<0.5
Styrene*	ug/L	<0.5
Tetrachloroethylene*	ug/L	<0.5
THM1: Chloroform	ug/L	<0.5
THM2: Bromodichloromethane	ug/L	<0.5
THM3: Chlorodibromomethane	ug/L	<1
THM4: Bromoform	ug/L	<2
Total Xylene*	ug/L	<1.5
Trichloroethylene*	ug/L	<0.5
Vinyl chloride*	ug/L	<0.5
Toluene*	ug/L	<0.5
Total trihalomethanes (calc.)	ug/L	<4
Benzo(a)pyrene*	ug/L	<0.01
Hydrocarbons, F1 (C6-C10 - BTEX)*	ug/L	<50

Symbol of "<" means "less than". This indicates that it was not detected at level stated above.

Note for Sample # 40958
Microcystin analysis was subcontracted to another lab.
Detection limit increased to 0.4 mg/L for Nitrate due to sample matrix interference.
The 1,4 Dioxane, Diquat, Metribuzin & Omethoate analysis were sub-

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

contracted to another lab. See attached for results and other details.

The temperature of the cooler was 5.3 °C upon receipt.

The information in this report will be shared with the Water Security Agency.

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

40959 11/04/2025 10:00 OPS CENTRE *WATER*

Analyte	Units	40959
Lab Section 3		
Monochloroacetic acid	ug/L	<10
Monobromoacetic acid	ug/L	<2
Dichloroacetic acid	ug/L	<3
Trichloroacetic acid	ug/L	51
Dibromoacetic acid	ug/L	<3
Total haloacetic acids, 5 (calculated)	ug/L	51
Total haloacetic acids, 6 (calculated)	ug/L	51
Bromochloroacetic acid	ug/L	<3

Symbol of "<" means "less than". This indicates that it was not detected at level stated above.

The temperature of the cooler was 5.3 °C upon receipt.

The information in this report will be shared with the Water Security Agency.

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

Analyte Methods

Name	Units	Method
Bromate	mg/L	Chm-134
Chlorate	mg/L	Chm-134
Chlorite	mg/L	Chm-134
Total Cyanide	mg/L	Chm-350
Fluoride	mg/L	Chm-212
Mercury	ng/L	Chm-309
Microcystin	ug/L	Subcontracted
Nitrite	mg/L	Chm-124
Nitrate	mg/L	Chm-124
NTA	mg/L	Chm-320
Silver	mg/L	Chm-522
Aluminum	mg/L	Chm-522
Arsenic	ug/L	Chm-522
Boron	mg/L	Chm-522
Barium	mg/L	Chm-522
Beryllium	mg/L	Chm-522
Cadmium	mg/L	Chm-522
Cobalt	mg/L	Chm-522
Chromium	mg/L	Chm-522
Copper	mg/L	Chm-522
Iron	mg/L	Chm-522
Manganese	mg/L	Chm-522
Molybdenum	mg/L	Chm-522
Nickel	mg/L	Chm-522
Lead	mg/L	Chm-522
Antimony	mg/L	Chm-522
Selenium	mg/L	Chm-522
Tin	mg/L	Chm-522
Strontium	mg/L	Chm-522
Titanium	mg/L	Chm-522
Thallium	mg/L	Chm-522
Uranium	ug/L	Chm-522
Vanadium	mg/L	Chm-522
Zinc	mg/L	Chm-522
1,1,1,2-Tetrachloroethane	ug/L	Glc-119
1,1,1-Trichloroethane	ug/L	Glc-119
1,1,2,2-Tetrachloroethane	ug/L	Glc-119
1,1,2-Trichloroethane	ug/L	Glc-119

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

Name	Units	Method
1,1-Dichloroethane	ug/L	Glc-119
1,1-Dichloroethylene	ug/L	Glc-119
1,2,4-Trimethylbenzene	ug/L	Glc-119
1,2-Dichlorobenzene	ug/L	Glc-119
1,2-Dichloroethane	ug/L	Glc-119
1,4-Dichlorobenzene	ug/L	Glc-119
2,3,4,6-Tetrachlorophenol	ug/L	Glc-150
2,4,5-T	ug/L	Glc-370
2,4,5-TP (Silvex)	ug/L	Glc-370
2,4,6-Trichlorophenol	ug/L	Glc-150
2,4-D	ug/L	Glc-370
2,4-Dichlorophenol	ug/L	Glc-150
2,4-DP (Dichlorprop)	ug/L	Glc-370
AMPA	ug/L	GLC-352
Atrazine	ug/L	Glc-129
Benzene	ug/L	Glc-119
Benzo(a)pyrene	ug/L	Glc-011
Bromochloroacetic acid	ug/L	Glc-351
Bromoxynil (Buctril)	ug/L	Glc-370
Carbaryl	ug/L	Glc-129
Carbofuran	ug/L	Glc-129
Carbon tetrachloride	ug/L	Glc-119
Chlorobenzene	ug/L	Glc-119
Chlorpyrifos (Lorsban)	ug/L	Glc-129
Cis-1,2-Dichloroethene	ug/L	Glc-119
Diazinon	ug/L	Glc-129
Dibromoacetic acid	ug/L	Glc-351
Dicamba (Banvel)	ug/L	Glc-370
Dichloroacetic acid	ug/L	Glc-351
Dichloromethane	ug/L	Glc-119
Diclofop-methyl (Hoegrass)	ug/L	Glc-370
Dimethoate (Cygon)	ug/L	Glc-129
Ethalfluralin	ug/L	Glc-129
Ethylbenzene	ug/L	Glc-119
Fenitrothion	ug/L	Glc-129
Glyphosate	ug/L	GLC-352
Total haloacetic acids, 5 (calculated)	ug/L	Glc-351
Total haloacetic acids, 6 (calculated)	ug/L	Glc-351
Hydrocarbons, F1 (C6-C10 - BTEX)	ug/L	Glc-119
m+p-Xylene	ug/L	Glc-119

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Test Report

SRC Group # 2025-14471

Nov 20, 2025

Parks Canada, Prince Albert National Park

Name	Units	Method
Malathion	ug/L	Glc-129
Mataven	ug/L	Glc-129
MCPA	ug/L	Glc-370
Methyl parathion	ug/L	Glc-129
Monobromoacetic acid	ug/L	Glc-351
Monochloroacetic acid	ug/L	Glc-351
Methyl t-butyl ether (MTBE)	ug/L	Glc-119
o-Xylene	ug/L	Glc-119
Parathion	ug/L	Glc-129
Pentachlorophenol (PCP)	ug/L	GLC-150
Picloram (Tordon)	ug/L	Glc-370
Propanil (Stampede)	ug/L	Glc-129
Styrene	ug/L	Glc-119
Tetrachloroethylene	ug/L	Glc-119
Total trihalomethanes (calc.)	ug/L	Glc-119
THM1: Chloroform	ug/L	Glc-119
THM2: Bromodichloromethane	ug/L	Glc-119
THM3: Chlorodibromomethane	ug/L	Glc-119
THM4: Bromoform	ug/L	Glc-119
Time Charge - Subcontracted	--	Subcontracted
Toluene	ug/L	Glc-119
Triallate (Avadex BW)	ug/L	Glc-129
Trichloroacetic acid	ug/L	Glc-351
Trichloroethylene	ug/L	Glc-119
Trifluralin (Treflan)	ug/L	Glc-129
Vinyl chloride	ug/L	Glc-119
Total Xylene	ug/L	Glc-119

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1211604
Sample Location: 5-Plex Laundry
Collected by: C. Hill
Premise #:

Collected Date: 24-Nov-2025 8:55 AM
Received: 25-Nov-2025 10:34 AM
Reported: 28-Nov-2025 8:29 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	88.8	µg/L	< 100		80.75
Chloroform	83.0	µg/L			
Bromodichloromethane	5.87	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1211603
Sample Location: Water Treatment Plant
Collected by: C. Hill
Premise #:

Collected Date: 24-Nov-2025 8:15 AM
Received: 25-Nov-2025 10:42 AM
Reported: 28-Nov-2025 8:30 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	85.2	µg/L	< 100		80.75
Chloroform	79.1	µg/L			
Bromodichloromethane	6.08	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1211602
Sample Location: Compound
Collected by: C. Hill
Premise #:

Collected Date: 24-Nov-2025 7:50 AM
Received: 25-Nov-2025 10:44 AM
Reported: 28-Nov-2025 8:30 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	117	µg/L	< 100		80.75
Chloroform	109	µg/L			
Bromodichloromethane	7.17	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1208744
Sample Location: Water Treatment Plant
Collected by: Morgan Gale

Collected Date: 10-Sep-2025 11:30 AM
Received: 11-Sep-2025 11:55 AM
Reported: 12-Sep-2025 10:36 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	116	µg/L	< 100		80.75
Chloroform	109	µg/L			
Bromodichloromethane	7.04	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1208746
Sample Location: 5 Plex
Collected by: Morgan Gale

Collected Date: 10-Sep-2025 11:18 AM
Received: 11-Sep-2025 11:57 AM
Reported: 12-Sep-2025 10:36 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	148	µg/L	< 100		80.75
Chloroform	139	µg/L			
Bromodichloromethane	9.09	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1208743
Sample Location: Compound
Collected by: Morgan Gale

Collected Date: 10-Sep-2025 11:55 AM
Received: 11-Sep-2025 11:28 AM
Reported: 12-Sep-2025 10:36 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	122	µg/L	< 100		80.75
Chloroform	115	µg/L			
Bromodichloromethane	7.23	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1202243
Sample Location: Compound
Collected by: C. Hill
Station #: SK

Permit: 0
Unknown Station used to send to S

Collected Date: 18-Jun-2025 11:45 AM
Received: 19-Jun-2025 1:32 PM
Reported: 20-Jun-2025 12:50 PM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	149	µg/L	< 100		80.75
Chloroform	140	µg/L			
Bromodichloromethane	8.71	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: **306-663-4564**

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your EPO for advice or phone 1-866-727-5420
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1202242
Sample Location: Water Plant
Collected by: C. Hill
Station #: SK

Permit: 0
Unknown Station used to send to S

Collected Date: 18-Jun-2025 11:35 AM
Received: 19-Jun-2025 1:32 PM
Reported: 20-Jun-2025 12:50 PM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	123	µg/L	< 100		80.75
Chloroform	116	µg/L			
Bromodichloromethane	6.46	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: **306-663-4564**

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your EPO for advice or phone 1-866-727-5420
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1202241
Sample Location: 5-Plex
Collected by: C. Hill
Station #: SK

Permit: 0
Unknown Station used to send to S

Collected Date: 18-Jun-2025 11:15 AM
Received: 19-Jun-2025 1:31 PM
Reported: 20-Jun-2025 12:50 PM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	133	µg/L	< 100		80.75
Chloroform	125	µg/L			
Bromodichloromethane	7.02	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Saskatchewan Health Authority
c/o Accounts Receivable
2180 23rd Avenue
Regina, Saskatchewan
S4S 0A5

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your EPO for advice or phone 1-866-727-5420
Billing Inquiries: Phone: 1-833-989-5353, Email: SHAAR@saskhealthauthority.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1198092
Sample Location: Compound
Collected by: Morgan Gale

Collected Date: 17-Mar-2025 1:30 PM
Received: 18-Mar-2025 10:38 AM
Reported: 21-Mar-2025 9:57 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	99.9	µg/L	< 100		80.75
Chloroform	93.3	µg/L			
Bromodichloromethane	6.26	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Accounts Receivable Department
SHA - Financial Services
1920 College Avenue, 4th Floor W
Regina, Saskatchewan
S4P 0T1

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353 or (306) 766-2304, Email: corpFinance@rqhealth.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1198091
Sample Location: Water Plant
Collected by: Morgan Gale

Collected Date: 17-Mar-2025 11:15 AM
Received: 18-Mar-2025 10:27 AM
Reported: 21-Mar-2025 9:57 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	94.9	µg/L	< 100		80.75
Chloroform	89.6	µg/L			
Bromodichloromethane	5.32	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

Comments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Accounts Receivable Department
SHA - Financial Services
1920 College Avenue, 4th Floor W
Regina, Saskatchewan
S4P 0T1

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Refund to be issued by the Department of Finance.

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353 or (306) 766-2304, Email: corpFinance@rqhealth.ca

Saskatchewan Health Authority

Roy Romanow Provincial Laboratory
Environmental Services

5 Research Drive
Regina, Saskatchewan
S4S 0A4

(306) 787-7138 / (306) 787-3140

Environmental Services Analysis Report - Final

Invoice Number: 1198090
Sample Location: 5 Plex
Collected by: Morgan Gale

Collected Date: 17-Mar-2025 11:40 AM
Received: 18-Mar-2025 10:12 AM
Reported: 21-Mar-2025 9:57 AM
Water Source: Distributed

Submitted By:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Invoice:
PRINCE ALBERT NATIONAL PARK OF CANADA
BOX 100
WASKESIU, SK
S0J 2Y0

Analysis	Result	Unit	Sask Guideline	Test Comment	Fee
Total Trihalomethane	85.5	µg/L	< 100		80.75
Chloroform	80.4	µg/L			
Bromodichloromethane	5.13	µg/L			
Dibromochloromethane	<1	µg/L			
Bromoform	<1	µg/L			

Submitter Phone Number: 306-663-4564

Emailed results to: morgan.gale@pc.gc.ca

NO PAPER COPY REQUESTED

mments:

1. The long-term total trihalomethane concentration should be less than 100 µg/L based on an annual average of seasonal samples (taken in winter, spring, summer and fall).

The seasons are: Spring (April, May, June)
Summer (July, August, September)
Fall (October, November, December)
Winter (January, February, March)

Total Trihalomethanes are the sum of the 4 analyses: Chloroform + Bromodichloromethane + Dibromochloromethane + Bromoform = Total Trihalomethanes.

Please include Invoice Number with payment and remit to:

Accounts Receivable Department
SHA - Financial Services
1920 College Avenue, 4th Floor W
Regina, Saskatchewan
S4P 0T1

Refund to be issued by the Department of Finance.

Total Fees (including GST)	80.75
Tax Summary G.S.T. (reg # 89583 0180 RT001)	3.85
Amount Received: (Mastercard)	80.75
Balance	**$0.00**

Contact Us:
Result Interpretation: Please contact your Out of Province Public Health Officer at: 1-866-450-0000
Billing Inquiries: Phone: 1-833-989-5353 or (306) 766-2304, Email: corpFinance@rqhealth.ca