



Hamlet of Ulukhaktok

P.O. Box 157, Ulukhaktok, NT X0E 0S0

Tel: (867) 396-8000 | Email: sao@ulukhaktok.ca

To

The Inuvialuit Water Board
151 Mackenzie Road-Mack Travel Building-2nd Floor
PO Box 2531, Inuvik, NT X0E 0T0

Date: September 21, 2026

**Your Reference: N7L3-1525 - Hamlet of Ulukhaktok, Municipal Water License - 2025 Annual Report
~~Submission Reminder - dated May 2025~~**

Subject: Submission of 2025 Annual Report

I am pleased to submit the Hamlet of Ulukhaktok Annual Report for the year 2022. The letter includes:

- i. Annual Report Submission Form 2022-2 Sets
- ii. Hard copies of Test Reports 2025 – 2 Sets
- iii. Hard Copies Spreadsheet 2025 – 2 Sets
- iv. Electronic Copies (USBs) 2025 – 2 Sets

Please do not hesitate to contact our office should you have any questions or require further clarification regarding this report.

Thanks,

Atul Deshmukh (B.Eng. Tech., M.Sc. Project Management, PMP, CFM)

Senior Administrative Officer

Hamlet of Ulukhaktok

Phone: 867-396-8000 Ext.1001

Cell: 780-904-6040

**Cc: Mr. Patsy Klengenberg, Mayor of Hamlet of Ulukhaktok, NT
Mr. Lloyd Gruben, Water Resource Officer, GNWT ECC Beaufort Delta Region, Inuvik, NT**

PO Box 157, Ulukhaktok, NT X0E 0S0

INUVIALUIT
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IMAKKUN



INUVIALUIT
WATER
BOARD

Hamlet of Ulukhaktok

Hamlet of
Water Licence Number:

N7L3-1525 Ulu 2025

Municipal Water Licence

Annual Report for the Year

2025

Date Prepared:

March ,2026

Municipal Water Licence Annual Report

Hamlet of **Uluqhaktok**
 Licence # **N7/L3-1525**
 Reporting year **2025**

1. Water Usage

Table 1: Monthly and annual quantities of fresh water obtained from all sources

Month	Volume from Source (m ³ or L)	Volume from any other Source (m ³ or L)
January	1,116,000.00	
February	1,128,000.00	
March	1,104,000.00	
April	1,176,000.00	
May	1,368,000.00	
June	1,260,000.00	
July	1,464,000.00	
August	1,251,578.00	
September	1,390,000.00	
October	1,290,000.00	
November	1,068,000.00	
December	1,583,724.00	
TOTALS	15,199,302.00	
ANNUAL TOTAL (m³ or L)		
% Increase or decrease from previous year	Decrease 0.052737(846185.00 Liter)	

Reasons for increase / decrease (if applicable):

The decrease in annual water consumption is primarily attributed to reduced water demand during colder periods and intermittent shortages in water delivery driver availability during the reporting year

Reasons for exceeding licensed withdrawal volumes (if applicable):

None

General information:

Fresh water was obtained from the Hamlet's approved water source and used for municipal purposes throughout the 2025 reporting year. Water usage was monitored and recorded monthly. The total annual water withdrawal was 15,199,302 L. No licensed withdrawal volumes were exceeded during the reporting year.

2. Sewage Disposal

Table 2: Monthly and annual quantities of sewage discharged to the sewage disposal facilities

Month	Volume of sewage discharged (m ³ or L)
January	1428000
February	1308000
March	1212000
April	1164000
May	1776000
June	1080000
July	1176000
August	1320000
September	1365000
October	1536000
November	1320000
December	1980000
ANNUAL TOTAL (m³ or L)	16668000
% Increase or decrease from previous year	Decrease by 8%(1,432000.00L)

3. Hazardous Waste Storage and Transportation

On Table 3, list the types of hazardous waste accepted into the facility including volumes.

Table 3: Monthly and annual quantities of hazardous waste stored on site and transported off site

Month	Type of hazardous waste accepted (Volume in m ³ or L)	Type of hazardous waste transported off site (Volume in m ³ or L)
January	100L	
February	85L	
March	120L	
April	85L	
May	90L	
June	80L	
July	100L	
August	90L	
September	85L	
October	100L	
November	80L	
December	120L	
ANNUAL TOTAL (m³ or L)	1135L(1TOTE)	
% Increase or decrease from previous year	N/A – No hazardous waste quantities wer	

If hazardous waste has been transported off site this year, please describe how it was transported and the final destination:

Hazardous waste collected during the 2025 reporting year was transported from Ulukhaktok by the 2025 sealift/barge to the MTS yard in Tuktoyaktuk. From Tuktoyaktuk, the material was transported by road to an environmental contractor's approved disposal facility in Whitehorse, Yukon, for appropriate treatment and/or disposal.

Please include treatment or disposal plans for the remaining quantities:

The hazardous waste transported from Ulukhaktok is being managed by KBL Environmental at its Whitehorse facility. Any remaining quantities will be stored and managed in accordance with applicable environmental requirements and will undergo appropriate treatment and/or disposal through approved waste-management facilities, based on the waste type and applicable disposal requirements.

Please describe any changes or improvements to temporary hazardous waste storage areas:

Temporary hazardous waste storage areas were maintained at the Hamlet of Ulukhaktok landfill. Used batteries and waste oil were stored separately at the Hamlet Mechanic Shop in designated areas pending proper disposal.

4. Sewage Sludge Removal

Table 4: Monthly and annual quantities of sewage sludge removed from the sewage disposal facilities and disposal location

Month	Volume of sewage sludge removed (m ³ or L)	Disposal location
January		
February		
March		
April		
May		
June		
July		
August		
September		
October		
November		
December		
ANNUAL TOTAL (m³ or L)		
% Increase or decrease from previous year	None	

5. Problems, Modifications or Repairs Completed During the Year on Water Supply and Waste Disposal Facilities

Include any changes to infrastructure of all facilities completed during the year, including any changes, repairs and modifications. Please note any problems that occurred during the year. If there are no changes, make note of that also.

1. Water Supply Facility: The water intake pump at the Water Treatment Plant was replaced in 2025, and servicing of the water supply facility was completed to support continued operation.
2. Solid Waste Disposal Facility: Recyclable metal scrap at the Hamlet landfill was sorted and organized for removal. The scrap metal was shipped by the 2025 barge to the MTS yard in Tuktoyaktuk and subsequently transported by road to an approved scrap metal disposal/recycling facility.
3. Solid Waste Facility Cleanup: Paper, plastic, and other windblown debris that had dispersed around the Solid Waste Disposal Facility due to strong winds were collected and removed to improve site cleanliness and overall waste management.

6. SNP Data

A condition of the Water Licence is the Surveillance Network Program (SNP). The SNP outlines the sampling requirements and frequency at monitoring stations. *In table 5, insert the sites sampled during the reporting year and the sampling period (sampling date). Attach the complete Taiga Laboratory results, with your "Municipal Water Licence Annual Report" to the Inuvialuit Water Board.*

Table 5: Sampling station and sampling period

Sampling station	After break-up	Prior to freeze-up

7. Spills and Unauthorized Discharges

List any spills and unauthorized discharges, how and when they were reported, and clean up methods.

None

8. Spill Response Training and/or other Operator Training

Please provide a description of any Spill Response Training and/or other operator training carried out during the year.

None

9. Closure and Reclamation

Include a description of any closure, remediation and/or reclamation activities completed during the year and an outline of any work anticipated for next year.

None

10. Studies Requested by the Board that Relate to Water Use, Waste Disposal or Closure and Reclamation

If the Board has requested that specific studies be completed or have asked for specific information be included in the annual report, include these details in this section. Include a summary report of the study completed and the results. Include as attachments with the submission of the Annual Report. Include details of any upcoming studies that will be completed by the Hamlet.

None

11. Updates or Revisions to Approved Plans

Include details on any changes to approved plans such as the Solid and Sewage Waste Disposal Facilities Operating and Maintenance Plan (O&M Plan) or any other plans specific to your Water Licence.

- *Spill Contingency Plan*
- *Solid Waste Disposal Facilities Operation and Maintenance Plan*
- *Sewage Disposal Facilities Operation and Maintenance Plan*
- *Hazardous Waste Management Plan*
- *Closure and Reclamation Plan*

12. Inspection of Dams, Berms, Dykes and Control Structures

Include results of any inspections of all dams, berms, dykes and control structures related to the water intake facilities, solid waste disposal facilities, sewage disposal facilities and/or any other specific to your water licence.

A visual inspection of the sewage lagoon berm was conducted during 2025. Based on the inspection, the Hamlet identified the need to increase the berm height. In 2026, the Hamlet is planning to raise the sewage lagoon berm by approximately 2 feet to improve containment and the overall integrity of the sewage disposal facility.

13. Inspections on all Water and Waste Disposal Facilities

Include results of regular staff inspections on all water and waste disposal facilities authorized under this licence and any corrective actions taken, as necessary.

Regular Visual Inspection

14. Correspondence between the Inspector and the Licensee

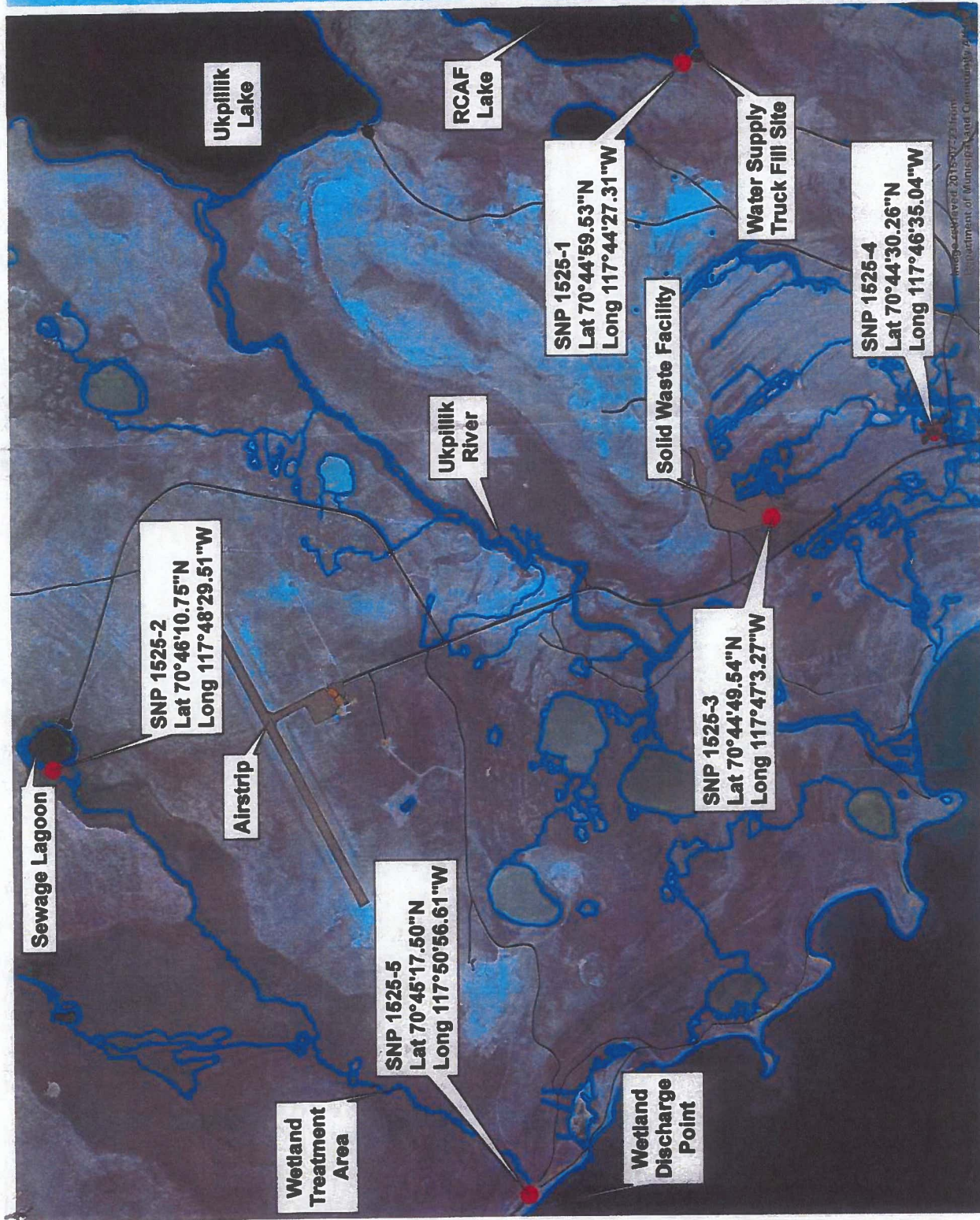
Include all correspondence between the Inspector and the Licensee with your annual report.

None

15. Other Information

Include any other details on waste disposal requested by the Board by November 1, of the year being reported. In this section you may include non-compliance items identified in the inspection reports and how the Hamlet is addressing them. If there are any contaminated soil piles currently in use, please list the details of containment, remediation, and progress in this section. Ongoing issues with compliance can be identified here. If the IWB is aware of ongoing problems with the licence, discussions can occur to find a resolution.

None



ULUKSAKTOK SEWAGE AND SOLID WASTE SITE ASSESSMENT

SNP SAMPLING LOCATIONS

- BUILDING FOOTPRINT
- ROADS
- AIRSTRIP/SHF BOUNDARIES
- DRAINAGE FEATURES



SCALE 1:15,000
0 0.1 0.2 0.4 Kilometers
MAP DRAINAGE INFORMATION
DATA PROVIDED BY GNWT

MAP CREATED BY: RAO
MAP CHECKED BY: RAO
MAP PROJECTION: NAD 1983 UTM Zone 11N
FILE LOCATION: VILLON CHILLON 10/9
BARATCOINCAJEDRE 19/14 WATER LICENSE RENEWAL
ULUKSAKTOK SNP SAMPLING LOCATIONS AND



PROJECT: 151794
STATUS: DRAFT
DATE: 2015-10-29

Map generated 2015-07-22 from
Department of Municipal and Community Affairs



Government of Northwest Territories / Gouvernement des Territoires du Nord-Ouest

Taiga Environmental Laboratory

4601-52nd Ave., Box 1320, Yellowknife, NT. X1A 2L9

Tel: (867)-767-9235 Fax: (867)-920-8740

Taiga Batch No.:
251371

- FINAL REPORT -

Prepared For: Hamlet of Ulukhaktok

Address: P.O. Box 157

Ulukhaktok, NT

X0E 0S0

Attn: Atul Deshmukh

Facsimile: (867) 396-8001

Final report has been reviewed and approved by:

Bradley Koswan
Quality Assurance Officer

NOTES:

- Test methods and data are validated by the laboratory's Quality Assurance Program. Taiga Environmental Laboratory is accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) to ISO/IEC 17025 as a testing laboratory for specific tests registered with CALA.
- Routine methods are based on recognized procedures from sources such as
 - Standard Methods for the Examination of Water and Wastewater APHA AWWA WEF;
 - Environment Canada
 - USEPA
- Samples shall be kept for thirty (30) days after the final report is issued. All microbiological samples shall be disposed of immediately upon completion of analysis to minimize biohazardous risks to laboratory personnel. Please contact the laboratory if you have any special requirements.
- Final results are based on the specific tests at the time of analysis and do not represent the conditions during sampling.
- All data provided by the customer will be represented by the blue colour used in this statement.

ReportDate: Monday, September 22, 2025

Print Date: Monday, September 22, 2025

Page 1 of 6



Taiga Batch No.:
251371

- CERTIFICATE OF ANALYSIS -

Client Sample ID: SNP 2

Taiga Sample ID: 001

Client Project:
Sample Type: Water
Received Date: 08-Sep-25
Sampling Date: 07-Sep-25
Sampling Time:
Location:
Report Status: Final

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifier
<u>Inorganics - Nutrients</u>						
Biochemical Oxygen Demand	32	2	mg/L	08-Sep-25	TEL019	
<u>Inorganics - Physicals</u>						
pH	8.31		pH units	08-Sep-25	TEL058	
Solids, Total Suspended	76	3	mg/L	10-Sep-25	TEL008	
<u>Microbiology</u>						
Coliforms, Fecal	61000	1000	CFU/100mL	08-Sep-25	TEL017	210
<u>Organics</u>						
Benzene	< 2.00	2	µg/L	11-Sep-25	TEL037	
Bromodichloromethane		1	ug/L	08-Sep-25	TEL074	16
Bromoform		1	ug/L	08-Sep-25	TEL074	16
Chloroform		1	ug/L	08-Sep-25	TEL074	16
Dibromochloromethane		1	ug/L	08-Sep-25	TEL074	16
Ethylbenzene	< 2.00	2	µg/L	11-Sep-25	TEL037	
F2: C10-C16	< 0.2	0.2	mg/L	08-Sep-25	TEL077	
F3: C16-C34	0.4	0.2	mg/L	08-Sep-25	TEL077	
F4: C34-C50	< 0.2	0.2	mg/L	08-Sep-25	TEL077	



Taiga Batch No.:
251371

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 2**

Taiga Sample ID: 001

Hexane Extractable Material	< 2.0	2	mg/L	11-Sep-25	TEL072
Hydrocarbons, Total Extractable	0.5	0.2	mg/L	08-Sep-25	TEL077
Toluene	< 2.00	2	µg/L	11-Sep-25	TEL037
Trihalomethanes, Total (calc.)		1	ug/L	08-Sep-25	TEL074
Xylenes	< 2.00	2	µg/L	11-Sep-25	TEL037

Trace Metals

Mercury, Total	5.2	1	ng/L	11-Sep-25	TEL062
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Trace Metals, Total

Cadmium	< 0.04	0.04	µg/L	17-Sep-25	TEL035
Chromium	0.3	0.1	µg/L	17-Sep-25	TEL035
Cobalt	1.0	0.1	µg/L	17-Sep-25	TEL035
Copper	12.5	0.2	µg/L	17-Sep-25	TEL035
Iron	96	5	µg/L	17-Sep-25	TEL035
Lead	0.2	0.1	µg/L	17-Sep-25	TEL035
Manganese	65.1	0.1	µg/L	17-Sep-25	TEL035
Nickel	2.7	0.1	µg/L	17-Sep-25	TEL035
Zinc	7.5	0.4	µg/L	17-Sep-25	TEL035

16



Taiga Batch No.:
251371

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 3**

Taiga Sample ID: 002

Client Project:
Sample Type: **Water**
Received Date: 08-Sep-25
Sampling Date: **07-Sep-25**
Sampling Time:
Location:
Report Status: **Final**

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
<u>Inorganics - Nutrients</u>						
Biochemical Oxygen Demand		2	mg/L	08-Sep-25	TEL019	16
<u>Inorganics - Physicals</u>						
pH	7.95		pH units	08-Sep-25	TEL058	
Solids, Total Suspended	71	3	mg/L	10-Sep-25	TEL008	
<u>Microbiology</u>						
Coliforms, Fecal		1	CFU/100mL	08-Sep-25	TEL017	16
<u>Organics</u>						
Benzene	< 2.00	2	µg/L	11-Sep-25	TEL037	
Ethylbenzene	< 2.00	2	µg/L	11-Sep-25	TEL037	
F2: C10-C16	< 0.2	0.2	mg/L	08-Sep-25	TEL077	
F3: C16-C34	< 0.2	0.2	mg/L	08-Sep-25	TEL077	
F4: C34-C50	< 0.2	0.2	mg/L	08-Sep-25	TEL077	
Hexane Extractable Material		2	mg/L	08-Sep-25	TEL072	16
Hydrocarbons, Total Extractable	< 0.2	0.2	mg/L	08-Sep-25	TEL077	
Toluene	< 2.00	2	µg/L	11-Sep-25	TEL037	
Xylenes	< 2.00	2	µg/L	11-Sep-25	TEL037	
<u>Trace Metals</u>						



Taiga Batch No.:
251371

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 3**

Taiga Sample ID: 002

Mercury, Total	5.0	1	ng/L	11-Sep-25	TEL062
<u>Trace Metals, Total</u>					
Cadmium	0.25	0.04	µg/L	17-Sep-25	TEL035
Chromium	1.0	0.1	µg/L	17-Sep-25	TEL035
Cobalt	0.9	0.1	µg/L	17-Sep-25	TEL035
Copper	11.0	0.2	µg/L	17-Sep-25	TEL035
Iron	2740	5	µg/L	17-Sep-25	TEL035
Lead	2.8	0.1	µg/L	17-Sep-25	TEL035
Manganese	97.8	0.1	µg/L	17-Sep-25	TEL035
Nickel	4.1	0.1	µg/L	17-Sep-25	TEL035
Zinc	85.9	0.4	µg/L	17-Sep-25	TEL035

Taiga Batch No.:
251371

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 3**

Taiga Sample ID: 002

- DATA QUALIFIERS -

Data Qualifier Descriptions:

- 16 *Test requested but no sample bottle received*
210 *Detection limit adjusted for required dilution.*

*** Taiga analytical methods are based on the following standard analytical methods**

SM - Standard Methods for the Examination of Water and Wastewater

EPA - United States Environmental Protection Agency



Government of Northwest Territories / Gouvernement des Territoires du Nord-Ouest

Taiga Environmental Laboratory

4601-52nd Ave., Box 1320, Yellowknife, NT. X1A 2L9

Tel: (867)-767-9235 Fax: (867)-920-8740

Taiga Batch No.:
251521

- AMENDED REPORT -

Prepared For: Hamlet of Ulukhaktok

Address: P.O. Box 157

Ulukhaktok, NT

X0E 0S0

Attn: Atul Deshmukh

Facsimile: (867) 396-8001

Final report has been reviewed and approved by:

Bradley Koswan
Quality Assurance Officer

NOTES:

- Test methods and data are validated by the laboratory's Quality Assurance Program. Taiga Environmental Laboratory is accredited by the Canadian Association for Laboratory Accreditation Inc. (CALA) to ISO/IEC 17025 as a testing laboratory for specific tests registered with CALA.
- Routine methods are based on recognized procedures from sources such as
 - Standard Methods for the Examination of Water and Wastewater APHA AWWA WEF;
 - Environment Canada
 - USEPA
- Samples shall be kept for thirty (30) days after the final report is issued. All microbiological samples shall be disposed of immediately upon completion of analysis to minimize biohazardous risks to laboratory personnel. Please contact the laboratory if you have any special requirements.
- Final results are based on the specific tests at the time of analysis and do not represent the conditions during sampling.
- All data provided by the customer will be represented by the blue colour used in this statement.

Report Date: Wednesday, October 8, 2025

Print Date: Wednesday, October 8, 2025

Page 1 of 8

Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 1525-4**

Taiga Sample ID: 001

Client Project:
Sample Type: **Groundwater**
Received Date: 26-Sep-25
Sampling Date: **21-Sep-25**
Sampling Time:
Location: **Hamlet of Ulukhaktok**
Report Status: **Amended**

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
<u>Inorganics - Physicals</u>						
pH	7.41		pH units	26-Sep-25	TEL058	
Solids, Total Suspended	65	3	mg/L	01-Oct-25	TEL008	
<u>Organics</u>						
Benzene	< 2.00	2	µg/L	03-Oct-25	TEL037	
Bromodichloromethane		1	ug/L		TEL074	16
Bromoform		1	ug/L		TEL074	16
Chloroform		1	ug/L		TEL074	16
Dibromochloromethane		1	ug/L		TEL074	16
Ethylbenzene	< 2.00	2	µg/L	03-Oct-25	TEL037	
F2: C10-C16	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
F3: C16-C34	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
F4: C34-C50	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
Hexane Extractable Material		2	mg/L		TEL072	16
Hydrocarbons, Total Extractable	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
Toluene	< 2.00	2	µg/L	03-Oct-25	TEL037	
Trihalomethanes, Total (calc.)		1	ug/L		TEL074	16

ReportDate: Wednesday, October 8, 2025
Print Date: Wednesday, October 8, 2025



Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

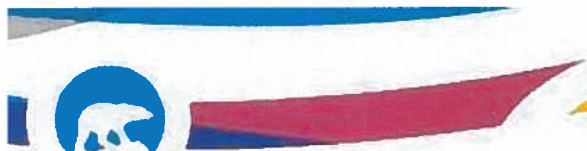
Client Sample ID: SNP 1525-4

Taiga Sample ID: 001

Xylenes	< 2.00	2	µg/L	03-Oct-25	TEL037	
<u>Trace Metals</u>						
Mercury, Total	1.8	1	ng/L	02-Oct-25	TEL062	
<u>Trace Metals, Total</u>						
Aluminum	990	6	µg/L	01-Oct-25	TEL035	210
Antimony	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Arsenic	92.3	2	µg/L	01-Oct-25	TEL035	210
Barium	245	1	µg/L	01-Oct-25	TEL035	210
Beryllium	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Bismuth	< 2.0	2	µg/L	01-Oct-25	TEL035	210
Boron	258	9	µg/L	01-Oct-25	TEL035	210
Cadmium	< 0.40	0.4	µg/L	01-Oct-25	TEL035	210
Cesium	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Chromium	10.4	1	µg/L	01-Oct-25	TEL035	210
Cobalt	1.4	1	µg/L	01-Oct-25	TEL035	210
Copper	7.3	2	µg/L	01-Oct-25	TEL035	210
Iron	92300	50	µg/L	01-Oct-25	TEL035	210
Lead	4.9	1	µg/L	01-Oct-25	TEL035	210
Lithium	20.2	2	µg/L	01-Oct-25	TEL035	210
Manganese	211	1	µg/L	01-Oct-25	TEL035	210
Molybdenum	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Nickel	5.0	1	µg/L	01-Oct-25	TEL035	210
Rubidium	6.8	1	µg/L	01-Oct-25	TEL035	210
Selenium	< 3.0	3	µg/L	01-Oct-25	TEL035	210
Silver	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Strontium	267	1	µg/L	01-Oct-25	TEL035	210

ReportDate: Wednesday, October 8, 2025

Print Date: Wednesday, October 8, 2025



Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 1525-4**

Taiga Sample ID: 001

Thallium	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Tin	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Titanium	55.3	1	µg/L	01-Oct-25	TEL035	210
Uranium	< 1.0	1	µg/L	01-Oct-25	TEL035	210
Vanadium	58.5	1	µg/L	01-Oct-25	TEL035	210
Zinc	40.5	4	µg/L	01-Oct-25	TEL035	210



Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

Client Sample ID: SNP 1525-5

Taiga Sample ID: 002

Client Project:

Sample Type: Outflow Sewage Disposal B4 Ocean

Received Date: 26-Sep-25

Sampling Date: 21-Sep-25

Sampling Time:

Location: Hamlet of Ulukhaktok

Report Status: Amended

Test Parameter	Result	Detection Limit	Units	Analysis Date	Analytical Method *	Qualifer
<u>Inorganics - Nutrients</u>						
Biochemical Oxygen Demand		2	mg/L		TEL019	105
CBOD		2	mg/L		TEL019	105
<u>Inorganics - Physicals</u>						
pH	7.46		pH units	26-Sep-25	TEL058	
Solids, Total Suspended	12	3	mg/L	01-Oct-25	TEL008	
<u>Microbiology</u>						
Coliforms, Fecal		1	CFU/100mL		TEL017	105
<u>Organics</u>						
Benzene	< 2.00	2	µg/L	03-Oct-25	TEL037	
Ethylbenzene	< 2.00	2	µg/L	03-Oct-25	TEL037	
F2: C10-C16	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
F3: C16-C34	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
F4: C34-C50	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
Hexane Extractable Material	< 2.0	2	mg/L	29-Sep-25	TEL072	
Hydrocarbons, Total Extractable	< 0.2	0.2	mg/L	03-Oct-25	TEL077	
Oil and Grease, visible	Non-visible			26-Sep-25	Visual Exam	
Toluene	< 2.00	2	µg/L	03-Oct-25	TEL037	

Report Date: Wednesday, October 8, 2025

Print Date: Wednesday, October 8, 2025



Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 1525-5**

Taiga Sample ID: 002

Xylenes	< 2.00	2	µg/L	03-Oct-25	TEL037
<u>Trace Metals</u>					
Mercury, Total	1.0	1	ng/L	02-Oct-25	TEL062
<u>Trace Metals, Total</u>					
Aluminum	2.0	0.6	µg/L	01-Oct-25	TEL035
Antimony	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Arsenic	0.3	0.2	µg/L	01-Oct-25	TEL035
Barium	21.6	0.1	µg/L	01-Oct-25	TEL035
Beryllium	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Bismuth	< 0.2	0.2	µg/L	01-Oct-25	TEL035
Boron	17.4	0.9	µg/L	01-Oct-25	TEL035
Cadmium	< 0.04	0.04	µg/L	01-Oct-25	TEL035
Cesium	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Chromium	0.1	0.1	µg/L	01-Oct-25	TEL035
Cobalt	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Copper	0.7	0.2	µg/L	01-Oct-25	TEL035
Iron	22	5	ug/L	01-Oct-25	TEL035
Lead	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Lithium	2.9	0.2	µg/L	01-Oct-25	TEL035
Manganese	1.0	0.1	µg/L	01-Oct-25	TEL035
Molybdenum	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Nickel	0.5	0.1	µg/L	01-Oct-25	TEL035
Rubidium	0.4	0.1	µg/L	01-Oct-25	TEL035
Selenium	0.3	0.3	µg/L	01-Oct-25	TEL035
Silver	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Strontium	56.9	0.1	µg/L	01-Oct-25	TEL035

ReportDate: Wednesday, October 8, 2025

Print Date: Wednesday, October 8, 2025



Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 1525-5**

Taiga Sample ID: 002

Thallium	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Tin	< 0.1	0.1	µg/L	01-Oct-25	TEL035
Titanium	0.2	0.1	µg/L	01-Oct-25	TEL035
Uranium	0.3	0.1	µg/L	01-Oct-25	TEL035
Vanadium	0.1	0.1	µg/L	01-Oct-25	TEL035
Zinc	< 0.4	0.4	µg/L	01-Oct-25	TEL035



Taiga Batch No.:
251521

- CERTIFICATE OF ANALYSIS -

Client Sample ID: **SNP 1525-5**

Taiga Sample ID: 002

- DATA QUALIFIERS -

Data Qualifier Descriptions:

- 105 *Samples received past hold time; analysis not possible.*
- 16 *Test requested but no sample bottle received*
- 210 *Detection limit adjusted for required dilution.*

*** Taiga analytical methods are based on the following standard analytical methods**

SM - Standard Methods for the Examination of Water and Wastewater

EPA - United States Environmental Protection Agency

Comments *Location changed as per Client Request*

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Client Name	Taiga Sample ID	Client Sample ID	Sample Type	Sampling Location	Sample Collect Date	Sample Received Date	Test Group Name	Lab Section	Parameter Name	Result Flag	Reported Result	Units	CALC MDL	Result	Analysis Result	Analysis Date	Prep Method	Test Method	REPORT STATUS	DL
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	TSS	Physicals	Suspended		65	mg/L	3			01-Oct-25		TEL008	Final	3
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	pH	Physicals	pH		7.41	pH units	2			26-Sep-25		TEL058	Final	
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Benzene	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	THMs	Organics	ane			ug/L	1	16				TEL074	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	THMs	Organics	Bromoform			ug/L	1	16				TEL074	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	THMs	Organics	Chloroform			ug/L	1	16				TEL074	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	THMs	Organics	ane			ug/L	1	16				TEL074	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Ethylbenzene	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	F2: C10-C16	<	0.2	mg/L	0.2			03-Oct-25		TEL037	Final	0.2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	F3: C16-C34	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	F4: C34-C50	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	HEM	Organics	Material			mg/L	2	16				TEL072	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	Total Extractable	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Toluene	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Total (calc.)			ug/L	1	16				TEL074	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Xylenes	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	Hg-LL-T	Trace Metals	Mercury, Total		1.8	ng/L	1			02-Oct-25		TEL062	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Aluminum		990	µg/L	6		210	01-Oct-25		TEL035	Final	6
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Antimony	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Arsenic		92.3	µg/L	2		210	01-Oct-25		TEL035	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Barium		245	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Beryllium	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Bismuth	<	2.0	µg/L	2		210	01-Oct-25		TEL035	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Boron		258	µg/L	9		210	01-Oct-25		TEL035	Final	9
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Cadmium	<	0.40	µg/L	0.4		210	01-Oct-25		TEL035	Final	0.4
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Cesium		1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Chromium		10.4	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Cobalt		1.4	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Copper		7.3	µg/L	2		210	01-Oct-25		TEL035	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Iron		92300	µg/L	50		210	01-Oct-25		TEL035	Final	50
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Lead		4.9	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Lithium		20.2	µg/L	2		210	01-Oct-25		TEL035	Final	2
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Manganese		211	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Molybdenum	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Nickel		5.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Rubidium		6.8	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Selenium	<	3.0	µg/L	3		210	01-Oct-25		TEL035	Final	3
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Silver	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Strontium		267	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Thallium	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Tin	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Titanium		55.3	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Uranium	<	1.0	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Vanadium		58.5	µg/L	1		210	01-Oct-25		TEL035	Final	1
Hamlet of Ulukhaktok	251521-001	1525-4	Groundwater	Water Plant	21-Sep-25	26-Sep-25	ICPMS3D	Trace Metals, Total	Zinc		40.5	µg/L	4		210	01-Oct-25		TEL035	Final	4
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	BOD	Nutrients	Oxygen Demand			mg/L	2	105				TEL019	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	CBOD	Nutrients	CBOD			mg/L	2	105				TEL019	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	TSS	Physicals	Suspended		12	mg/L	3			01-Oct-25		TEL008	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	pH	Physicals	pH		7.46	pH units				26-Sep-25		TEL058	Final	3

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Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	FC - CFU	Microbiology	Coliforms, Fecal	<	2.00	mL	1	105		03-Oct-25	EPA5030B	TEL017	Final	1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Benzene	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Ethylbenzene	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	F2: C10-C16	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	F3: C16-C34	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	F4: C34-C50	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	HEM	Organics	Material	<	2.0	mg/L	2			29-Sep-25		TEL072	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	Fraction	Organics	Total Extractable	<	0.2	mg/L	0.2			03-Oct-25		TEL077	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	O&G (vis)	Organics	visible	<	visible					26-Sep-25		Visual Exam	Final	
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Toluene	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	BTEXs	Organics	Xylenes	<	2.00	µg/L	2			03-Oct-25	EPA5030B	TEL037	Final	2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	Hg-LL-T	Trace Metals	Mercury, Total		1.0	ng/L	1			02-Oct-25		TEL062	Final	1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Aluminum		2.0	µg/L	0.6			01-Oct-25		TEL035	Final	0.6
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Antimony	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Arsenic		0.3	µg/L	0.2			01-Oct-25		TEL035	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Barium		21.6	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Beryllium	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Bismuth	<	0.2	µg/L	0.2			01-Oct-25		TEL035	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Boron		17.4	µg/L	0.9			01-Oct-25		TEL035	Final	0.9
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Cadmium	<	0.04	µg/L	0.04			01-Oct-25		TEL035	Final	0.04
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Cesium	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Chromium		0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Cobalt	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Copper		0.7	µg/L	0.2			01-Oct-25		TEL035	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Iron		22	ug/L	5			01-Oct-25		TEL035	Final	5
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Lead	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Lithium		2.9	µg/L	0.2			01-Oct-25		TEL035	Final	0.2
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Manganese		1.0	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Molybdenum	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Nickel		0.5	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Rubidium		0.4	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Selenium		0.3	µg/L	0.3			01-Oct-25		TEL035	Final	0.3
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Silver	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Strontium		56.9	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Thallium	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Tin	<	0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Titanium		0.2	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Uranium		0.3	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Vanadium		0.1	µg/L	0.1			01-Oct-25		TEL035	Final	0.1
Hamlet of Ulukhaktok	251521-002	1525-5	Sewage	Water Plant	21-Sep-25	26-Sep-25	ICPMS3	Trace Metals, Total	Zinc	<	0.4	µg/L	0.4			01-Oct-25		TEL035	Final	0.4

Client Name		Taiga Sample ID	Client Sample ID	Sample Type	Sampling Location	Sample Collected Date	Sample Received Date	Test Group Name	Lab Section	Parameter Name	Result Flag	Reported Result	Units	CAL C_M DL	Sample Result Qualifier	Analysis Result Qualifier	Analysis Date	Prep Method	Test Method	REPORT STATUS	DL
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	BOD	Nutrients	Oxygen		32	mg/L	2			08-Sep-25		TEL019	Final	2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	TSS	Physicals	Suspended		76	mg/L	3			10-Sep-25		TEL008	Final	3
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	pH	Physicals	pH		8.31	units				08-Sep-25		TEL058	Final	
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	FC - CFU	Microbiology	Fecal		61000	0mL	1000		210	08-Sep-25		TEL017	Final	1000
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Benzene	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	THMs	Organics	omethane			ug/L	1	16		08-Sep-25		TEL074	Final	1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	THMs	Organics	Bromoform			ug/L	1	16		08-Sep-25		TEL074	Final	1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	THMs	Organics	Chloroform			ug/L	1	16		08-Sep-25		TEL074	Final	1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	omethane			ug/L	1	16		08-Sep-25		TEL074	Final	1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Ethylbenzene	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	Fraction	Organics	F2: C10-C16	<	0.2	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	Fraction	Organics	F3: C16-C34		0.4	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	Fraction	Organics	F4: C34-C50	<	0.2	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	HEM	Organics	Extractable	<	2.0	mg/L	2			11-Sep-25		TEL072	Final	2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	Fraction	Organics	s, Total		0.5	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Toluene	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	THMs	Organics	nes, Total			ug/L	1	16		08-Sep-25		TEL074	Final	1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Xylenes	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	Hg-LL-T	Trace Metals	Cadmium	<	0.04	µg/L	0.04			17-Sep-25		TEL062	Final	1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Chromium		0.3	µg/L	0.1			17-Sep-25		TEL035	Final	0.1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Cobalt		1.0	µg/L	0.1			17-Sep-25		TEL035	Final	0.1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Copper		12.5	µg/L	0.2			17-Sep-25		TEL035	Final	0.2
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Iron		96	µg/L	5			17-Sep-25		TEL035	Final	5
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Lead		0.2	µg/L	0.1			17-Sep-25		TEL035	Final	0.1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Manganese		65.1	µg/L	0.1			17-Sep-25		TEL035	Final	0.1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Nickel		2.7	µg/L	0.1			17-Sep-25		TEL035	Final	0.1
Hamlet of Ulukhaktok		251371-001	SNP 2	Water		07-Sep-25	08-Sep-25	ICPMS3D	Total	Zinc		7.5	µg/L	0.4			17-Sep-25		TEL035	Final	0.4
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	BOD	Nutrients	Oxygen			mg/L	2	16		08-Sep-25		TEL019	Final	2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	TSS	Physicals	Suspended		71	mg/L	3			10-Sep-25		TEL008	Final	3
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	pH	Physicals	pH		7.95	units				08-Sep-25		TEL058	Final	
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	FC - CFU	Microbiology	Fecal		0mL	0mL	1	16		08-Sep-25		TEL017	Final	1
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Benzene	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Ethylbenzene	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	Fraction	Organics	F2: C10-C16	<	0.2	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	Fraction	Organics	F3: C16-C34	<	0.2	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	Fraction	Organics	F4: C34-C50	<	0.2	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	HEM	Organics	Extractable			mg/L	2	16		08-Sep-25		TEL072	Final	2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	Fraction	Organics	s, Total	<	0.2	mg/L	0.2			08-Sep-25		TEL077	Final	0.2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Toluene	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	BTEXs	Organics	Xylenes	<	2.00	µg/L	2			11-Sep-25	30B	TEL037	Final	2
Hamlet of Ulukhaktok		251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	Hg-LL-T	Trace Metals	Total		5.0	ng/L	1			11-Sep-25		TEL062	Final	1

Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D	251371 - 2526 - FINAL REPORT	0.25	µg/L	0.04			17-Sep-25	TEL035	Final	0.04
				Total				Cadmium	1.0	µg/L	0.1			17-Sep-25	TEL035	Final	0.1
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		0.9	µg/L	0.1			17-Sep-25	TEL035	Final	0.1
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		11.0	µg/L	0.2			17-Sep-25	TEL035	Final	0.2
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		2740	µg/L	5			17-Sep-25	TEL035	Final	5
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		2.8	µg/L	0.1			17-Sep-25	TEL035	Final	0.1
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		97.8	µg/L	0.1			17-Sep-25	TEL035	Final	0.1
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		4.1	µg/L	0.1			17-Sep-25	TEL035	Final	0.1
Hamlet of Ulukhaktok	251371-002	SNP 3	Water		07-Sep-25	08-Sep-25	ICPMS3D		85.9	µg/L	0.4			17-Sep-25	TEL035	Final	0.4