



BACK RIVER GOLD DISTRICT

2025 ANNUAL REPORT
FOR WATER LICENCE
2BE-GEO2530

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March 20, 2026

REFERENCE
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BACK RIVER GOLD DISTRICT

2025 ANNUAL REPORT

In compliance with:
Water Licence 2BE-GEO2530

Prepared by:
RainCoast Environmental Services Ltd.

Submitted to:
Nunavut Water Board (NWB)

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EXECUTIVE SUMMARY – ENGLISH

This report summarizes the activities and monitoring undertaken by B2Gold Back River Corp. at the George Claims Group in 2025 relevant to Part B, Item 2 of Type B Water Licence 2BE-GEO2530 (the Licence).

Key activities included operation of the George Camp for exploration drilling and drill site reclamation. The George exploration camp was opened for a total of 25 days between June 24 and October 7, 2025. Water use for domestic purposes and drilling were within daily Licence allowances. The deposition of wastes included the placement of drill cuttings in sumps and discharge of greywater from the George exploration camp. Pacto waste was incinerated while all other wastes were transported to the Goose Project for disposal and are included in the waste quantities outlined in the Back River Gold District Annual Report for Water Licence 2AM-BRP1831. There were no spills to water or spills triggering spill reporting thresholds under this Licence this year. All materials were removed from all drill sites, and all drill casings were removed or cut and capped on completion of drilling.

ATANIUYUNUT NAINAQHIMAYUQ – INUINNAQTUN

Una uniudjut naittumik hulidjutit uvalu munaridjutit havaktauyut hapkunanga B2Gold Back River Corp. uvani George Claims Group uvani 2025 ihuaqtut haffumunga Ilangani B, Item 2 haffumani Qanurinia B Imakkut Laisit 2BE-GEO2530 (Laisi).

Hulidjutilat ilauyut auladjutait George qiniqhiayut nayugaani qiniqhianikkut ikuutaqtut uvalu ikuutaqtut nayugait pinnirhainirmun. George qiniqhiayut nayugaa angmaqtauyut attautimun 25nik ublunik qitqani Imaruqtirvia 24 unalu Tattiarnaqhilirvia 7, 2025. Imarmik atungniq iglumiuyunun hulidjutinun uvalu ikuutaqtunun iluaniitut ubluni Laisikkut ikayuutinik. Iliurainiq iqakunik ilauyut iliugaqhugit ikuutaqtut kibluqhimayut kuvivingnun uvalu kuviraqhugit greywater hamanga George qiniqhiayut havakviani. Pacto iqakut ikualatiyayut tamaita aalat iqakut agyaqtauyut hamunga Goose Projectmun igitauyaangini uvalu ilauyut iqakut aktilaangit titiraqhimayut uvani Back River Gold District Ukiumi Uniudjut haffumunga Imakkut Laisia 2AM-BRP1831. Kuviqangituq imarmun uvaluuniin kuvinikkut uniudjutikkut aktilaangit ataani uuma Laisip uvani ukiumi. Tamaita tamayat unguvaqtauyut ikuutaqviinin, uvalu tamaita ikuutaqviit unguvaqtauyut uvaluuniin kibluqtauyut uvalu matublutik iniqtaungmata ikuutaqtut.

RÉSUMÉ EXÉCUTIF – FRANÇAIS

Ce rapport résume les activités et le suivi menés par B2Gold Back River Corp. au sein du George Claims Group en 2025, en lien avec la partie B, point 2 du permis d'eau de type B 2BE-GEO2530 (le Permis).

Les activités clés comprenaient l'exploitation du camp George pour l'exploration, le forage et la remise en état des sites de forage. Le camp d'exploration George a été ouvert pendant un total de 25 jours entre le 24 juin et le 7 octobre 2025. L'utilisation de l'eau à des fins domestiques et pour le forage était admissible aux permis quotidiens. Le dépôt des déchets comprenait le placement de découpes de forage dans les puisards et le rejet d'eaux grises du camp d'exploration George. Les déchets de Pacto ont été incinérés tandis que tous les autres déchets ont été transportés vers le projet Goose pour leur élimination et sont inclus dans les quantités de déchets décrites dans le rapport annuel du district Gold de Back River pour la licence d'eau de 2h à BRP1831. Il n'y a eu aucun déversement dans l'eau ni déversements déclenchant des seuils de signalement de déversements en vertu de ce permis cette année. Tous les matériaux ont été retirés de tous les sites de forage, et tous les tubages de forage ont été retirés ou coupés et capuchonnés à la fin du forage.

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ACRONYMS AND ABBREVIATIONS

B2Gold Nunavut	B2Gold Back River Corp., known as B2Gold Nunavut, a subsidiary of B2Gold Corp.
the Board, NWB	Nunavut Water Board
DMS	Degrees, minutes and seconds (of latitude or longitude)
Goose Project	Encompasses the Goose Claims Group, Goose Mine, the WIR and the MLA
the Licence	Water Licence 2BE-GEO2530
MLA	Marine Laydown Area
the Project	George Claims Group

1. INTRODUCTION

This report to the Nunavut Water Board (the Board; NWB) has been prepared to summarize activities and monitoring undertaken by B2Gold Back River Corp. (B2Gold Nunavut) during 2025, in accordance with George Claims Group (the Project) Type B Water Licence 2BE-GEO2530 (the Licence), Part B, Item 2 of Water Licence for the George Claims Group (the Project). This Licence is effective as of June 20, 2025, and will expire on June 19, 2030. The NWB Annual Report Form is provided in Appendix A.

Key activities associated with the Project in 2025 are summarized as follows:

- ◆ Operation of the George Exploration Camp for exploration drilling, and
- ◆ Drill site reclamation.

The George Exploration Camp was opened for a total of 25 days between June 24 and October 7, 2025.

2. REGULATORY REQUIREMENTS AND STATUS

2.1 Part B, Item 2

The Licensee shall file an Annual report on the Appurtenant Undertaking with the Board no later than March 31st of the year following the calendar year being reported, containing the following information (in alignment with Part B, Item 2 of the Licence):

- a) Summary report of Water use and Waste disposal activities including the following information:
 - i) Quantity of Water (in cubic metres/year) obtained for domestic and other purposes from sources on, in or flowing through Inuit Owned Lands;
 - ii) Quantity of Water (in cubic metres/year) obtained for domestic and other purposes from sources on, in or flowing through Crown Lands; and
 - iii) Quantity of Waste disposed at on-site Waste disposal facility and Waste backhauled to approved facility for disposal.
- b) List of unauthorized discharges and a summary of follow-up actions taken;
- c) Any revisions to the Spill Contingency Plan, Abandonment and Restoration Plan and any other plans, submitted in the form of an addendum, including record of revisions, as required by Part B, Item 7;
- d) Description of all progressive and/or final reclamation work undertaken, including photographic records of site conditions before, during and after completion of operations;
- e) Report all artesian flow occurrences as required under Part F, Item 3;
- f) Summary of all information requested and results of the Monitoring Program;
- g) GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) for the locations of all temporary camps established in support of the project, if the actual co-ordinates differ from that provided in the application; and
- h) Any other details on Water use or Waste disposal requested by the Board by November 1 of the year being reported.

Compliance Status:

The following is to comply with Part B, Item 2(a-h).

All water used in 2025 was from water sources located on Inuit-Owned Lands. Table 2.1-1 provides the GPS coordinates for the locations of drill water pumps in 2025. Water for domestic camp use was from George Lake, the intake point is located at 65° 55' 19.72" N, 107° 27' 25.93" W.

Potable water was extracted from George Lake via an electrical submersible pump with a screened intake. This screened intake meets Department of Fisheries and Oceans Freshwater Intake End of Pipe Fish Screen Guidelines requirements. Water was pumped directly from George Lake via a pipe into holding tanks within the exploration camp. Prior to consumption, potable water is treated with filtration, chlorination and UV disinfection. A total of approximately 13 m³ of water was withdrawn from George Lake for use at

the George Camp in 2025. Daily camp water usage was approximately 1 m³/day and did not exceed the water licence limit of 45 m³/day.

A total of 1,909 m³ of water was used to support exploration drilling under this Licence in 2025 (Appendix B, Table B-1). The Licence specifies a daily water usage allowance of up to 130 m³ for drilling purposes from lakes proximal to drill targets; no exceedances of this allotment were identified in 2025. The maximum drill water usage was 108.6 m³/day.

Table 2.1-1. George Exploration Drill Water Pump Locations, 2025

Drill Hole ID	Latitude (DMS)	Longitude (DMS)
25GRL218	65° 57' 15.33" N	107° 29' 45.86" W
25GRL219	65° 52' 19.57" N	107° 21' 24.06" W
25GRL220	65° 57' 15.33" N	107° 29' 45.86" W
25GRL221	65° 54' 7.77" N	107° 24' 2.87" W
25GRL222	65° 52' 4.47" N	107° 21' 2.66" W
25GRL223	65° 55' 28.91" N	107° 26' 10.29" W
25GRL224	65° 54' 5.75" N	107° 23' 59.36" W
25GRL225	65° 55' 28.91" N	107° 26' 10.29" W
25GRL226	65° 52' 3.18" N	107° 20' 40.07" W
25GRL227	65° 52' 59.54" N	107° 23' 5.98" W
25GRL228	65° 52' 3.18" N	107° 20' 41.07" W
25GRL229	65° 50' 40.83" N	107° 14' 33.24" W
25GRL230	65° 50' 40.98" N	107° 14' 33.86" W

Note:

DMS = degrees, minutes, seconds

All Waste storage area locations are provided in Table 2.1-2. The drilling program utilized a poly drill system whereby brine was recirculated and cuttings were separated and transported to the sumps.

Greywater generated at the George exploration camp consists of waste streams collected from the kitchen and camp washing facilities (showers and laundry). Grease traps in the kitchen remove grease and solid particles prior to discharge. Greywater is discharged to the tundra located at a site away from surface water. Approximately 13 m³ of greywater (estimated as 100% of freshwater used for the camp) was discharged to the tundra in 2025.

At the George Camp, pecto toilets are used and collected human waste is collected and disposed of in camp incinerators along with suitable non-hazardous wastes including kitchen refuse, paper, recyclable food containers, cardboard and inert wood. Kitchen refuse and paper are regularly disposed of in two-stage commercial incinerators. In total, 15 kg of pecto waste was incinerated in 2025 under this Licence.

Other non-hazardous wastes along with all hazardous wastes are transported to the Goose Mine or Marine Laydown Area (MLA) for management and disposal in accordance with the approved Goose Project waste management plans or backhauled to KBL Environmental in Yellowknife for disposal at an approved waste

management facility and are included in the waste quantities outlined in the Annual Report for Water Licence 2AM-BRP1831.

Table 2.1-2. George Camp Waste Storage Locations, 2025

Description	Latitude (DMS)	Longitude (DMS)
Greywater Line	65° 55' 15.4" N	107° 27' 40.7" W
Incinerator	65° 55' 15.1" N	107° 27' 30.1" W
Cuttings Trench	65° 54' 57.7" N	107° 27' 22.3" W
George Lake Fuel Farm	65° 55' 24.3" N	107° 27' 51.2" W
Drill Cuttings Sump	65° 56' 50.3" N	107° 29' 57.9" W
Drill Cuttings Sump	65° 54' 1.0" N	107° 23' 40.1" W
Drill Cuttings Sump	65° 52' 4.5" N	107° 20' 33.6" W
Drill Cuttings Sump	65° 52' 24.5" N	107° 21' 19.1" W
Drill Cuttings Sump	65° 55' 26.2"N	107° 25' 42.1" W

No spills to water or meeting or exceeding spill reporting thresholds occurred under this Licence in 2025.

Updated management plans were submitted in 2025 with the application to renew 2BE-GEO2025. These plans were approved with issuance of the replacement Licence (2BE-GEO2530) and no further revisions are currently deemed necessary.

All materials were removed from all drill sites in 2025, and all casings were removed or cut and capped as part of progressive reclamation. B2Gold Nunavut continues to require drill contractors to reclaim drill sites prior to completion of the next drill site, and internal inspections are conducted to ensure that clean up procedures are occurring. Restoration of historic drill sites will continue as practical. As in previous years, ongoing reclamation programs will continue to be documented.

No artesian flows were encountered, and no information requests were made in 2025.

Conditions Applying to the Monitoring Program include:

1. The Licensee shall maintain the following monitoring station(s): GEO-1 Final Discharge Point from the Bulk Fuel Storage Facility (Volume / Water quality).

Compliance Status:

No water was discharged from monitoring station GEO-1 (the George Camp Bulk Fuel Storage Facility) in 2025.

2. The Licensee shall measure and record, in cubic metres, the daily quantities of Water utilized for camp, drilling and other purposes.

Compliance Status:

Water use is reported above.

3. The Licensee shall provide the GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) of all locations where sources of Water are utilized for all purposes.

Compliance Status:

GPS coordinates for drill water pump locations are provided in Table 2.1-1. Water for domestic camp use was taken from George Lake, the intake point is located at 65° 55' 19.72" N, 107° 27' 25.93" W.

4. The Licensee shall determine the GPS co-ordinates (in degrees, minutes and seconds of latitude and longitude) of all locations where Wastes associated with camp operations and drilling operations are deposited.

Compliance Status:

Locations where Wastes associated with camp and drilling operations are provided in Table 2.1-2.

5. The Licensee shall obtain representative samples of the Water column below any ice where required under Part F, Items 5 and 6 per the prescribed parameter list.

Compliance Status:

No on ice drilling was undertaken in association with this Licence in 2025.

6. All sampling, sample preservation and analysis shall be conducted in accordance with methods prescribed in the current edition of *Standard Methods for the Examination of Water and Wastewater*, or by such other methods approved by the Board in writing.

Compliance Status:

No sampling, preservation, or analysis was conducted under this Licence in 2025.

7. All analyses shall be performed in a laboratory accredited according to ISO/IEC Standard 17025. The accreditation shall be current and in good standing.

Compliance Status:

No analyses were conducted under this Licence in 2025.

8. The Licensee shall include in the Annual Report required under Part B, Item 2 all data, monitoring results and information required by this Part.

Compliance Status:

All required information is provided within this report and appendices.

9. Additional monitoring requirements may be requested by the Inspector.

Compliance Status:

No additional monitoring was requested by the Inspector in 2025.

No temporary camps were established under this Licence in 2025 and no requests related to water use or waste disposal were made by the Board.

APPENDIX A NWB ANNUAL REPORT FORM

NWB Annual Report

Year being reported: Select ▼

2025

License No: 2BE-GEO2530 Issued Date: June 20, 2025
 Expiry Date: June 19, 2030

Project Name: George Claims Group

Licensee: B2Gold Back River Corporation (B2Gold Nunavut)

Mailing Address: Suite 3400, Park Place, 666 Burrard Street
Vancouver, British Columbia, Canada V6C 2X8

Name of Company filing Annual Report (if different from Name of Licensee please clarify relationship between the two entities, if applicable):

General Background Information on the Project (*optional):

Licence Requirements: the licensee must provide the following information in accordance with

Part B ▼ Item 2 ▼

A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; drill waste management; solid and hazardous waste management.

Water Source(s):	See Section 2.1 of the 2025 Annual Report	
Water Quantity:	45	Quantity Allowable Domestic (cu.m/day)
	13	Actual Quantity Used Domestic (cu.m)
	130	Quantity Allowable Drilling (cu.m/day)
	1909	Total Quantity Used Drilling (cu.m)

Waste Management and/or Disposal

- Solid Waste Disposal
- Sewage
- Drill Waste
- Greywater
- Hazardous
- Other:

Additional Details:
See Section 2.1 of the 2025 Annual Report.

A list of unauthorized discharges and a summary of follow-up actions taken.

Spill No.: (as reported to the Spill Hot-line)

Date of Spill:

Date of Notification to an Inspector:

Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)

There were no unauthorized discharges under this Licence in 2025.

Revisions to the Spill Contingency Plan

SCP submitted and approved - no revision required or proposed ▼

Additional Details:

Revisions to the Abandonment and Restoration Plan

AR plan submitted and approved - no revision required or proposed ▼

Additional Details:

Progressive Reclamation Work Undertaken

Additional Details (i.e., work completed and future works proposed)

See Section 2.1 of 2025 Annual Report.

Results of the Monitoring Program including:

The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where sources of water are utilized;

Details described below ▼

Additional Details:

See Section 2.1 Table 2.1-1 of the 2025 Annual Report for drill water pump locations.

The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where wastes associated with the licence are deposited;

Details described below ▼

Additional Details:

See Section 2.1 Table 2.1-2 of the 2025 Annual Report for drill water pump locations.

Results of any additional sampling and/or analysis that was requested by an Inspector

No additional sampling requested by an Inspector or the Board ▼

Additional Details: (date of request, analysis of results, data attached, etc)

Any other details on water use or waste disposal requested by the Board by November 1 of the year being reported.

No additional sampling requested by an Inspector or the Board ▼

Additional Details: (Attached or provided below)

Any responses or follow-up actions on inspection/compliance reports

No inspection and/or compliance report issued by INAC ▼

Additional Details: (Dates of Report, Follow-up by the Licensee)

Any additional comments or information for the Board to consider

Date Submitted:

March 2026

Submitted/Prepared by:

Submitted by B2Gold Nunavut/Prepared by RainCoast Environmental

Contact Information:

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APPENDIX B GEORGE DAILY DRILL WATER USAGE

Table B-1. George Daily Drill Water Usage, 2025

Date	Drill Hole ID	Daily Water Use (m³)	Latitude (DMS)	Longitude (DMS)	Drill Hole ID	Daily Water Use (m³)	Latitude (DMS)	Longitude (DMS)	Drill Hole ID	Daily Water Use (m³)	Latitude (DMS)	Longitude (DMS)	Daily Total Water Use (m³)
27-Jun-25	-	-	-	-	-	-	-	-	25GRL218	12.9	65° 57' 15.33" N	107° 29' 45.86" W	12.9
28-Jun-25	-	-	-	-	-	-	-	-	25GRL218	22.3	65° 57' 15.33" N	107° 29' 45.86" W	22.3
29-Jun-25	-	-	-	-	-	-	-	-	25GRL218	19.2	65° 57' 15.33" N	107° 29' 45.86" W	19.2
30-Jun-25	-	-	-	-	-	-	-	-	25GRL220	6.4	65° 57' 15.33" N	107° 29' 45.86" W	6.4
01-Jul-25	-	-	-	-	-	-	-	-	25GRL220	29.1	65° 57' 15.33" N	107° 29' 45.86" W	29.1
02-Jul-25	-	-	-	-	-	-	-	-	25GRL220	30.4	65° 57' 15.33" N	107° 29' 45.86" W	30.4
03-Jul-25	-	-	-	-	-	-	-	-	25GRL220	24.5	65° 57' 15.33" N	107° 29' 45.86" W	24.5
04-Jul-25	25GRL219	32.0	65° 52' 19.57" N	107° 21' 24.06" W	-	-	-	-	25GRL220	9.7	65° 57' 15.33" N	107° 29' 45.86" W	41.7
05-Jul-25	25GRL219	27.4	65° 52' 19.57" N	107° 21' 24.06" W	-	-	-	-	25GRL221	17.1	65° 54' 7.77" N	107° 24' 2.87" W	44.4
06-Jul-25	25GRL219	31.2	65° 52' 19.57" N	107° 21' 24.06" W	-	-	-	-	25GRL221	30.9	65° 54' 7.77" N	107° 24' 2.87" W	62.0
07-Jul-25	25GRL219	31.8	65° 52' 19.57" N	107° 21' 24.06" W	-	-	-	-	25GRL221	20.4	65° 54' 7.77" N	107° 24' 2.87" W	52.2
08-Jul-25	25GRL222	12.7	65° 52' 4.47" N	107° 21' 2.65" W	-	-	-	-	25GRL221	27.4	65° 54' 7.77" N	107° 24' 2.87" W	40.2
09-Jul-25	25GRL222	27.2	65° 52' 4.47" N	107° 21' 2.65" W	-	-	-	-	25GRL221	2.4	65° 54' 7.77" N	107° 24' 2.87" W	29.6
10-Jul-25	25GRL222	23.3	65° 52' 4.47" N	107° 21' 2.65" W	25GRL223	17.23119451	65° 55' 28.91" N	107° 26' 10.29" W	25GRL221	0.0	65° 54' 7.77" N	107° 24' 2.87" W	40.6
11-Jul-25	25GRL222	33.4	65° 52' 4.47" N	107° 21' 2.65" W	25GRL223	41.38969262	65° 55' 28.91" N	107° 26' 10.29" W	25GRL224	33.8	65° 54' 5.75" N	107° 23' 59.36" W	108.6
12-Jul-25	25GRL222	16.3	65° 52' 4.47" N	107° 21' 2.65" W	25GRL223	44.24010771	65° 55' 28.91" N	107° 26' 10.29" W	25GRL224	35.2	65° 54' 5.75" N	107° 23' 59.36" W	95.8
13-Jul-25	25GRL226	22.0	65° 52' 3.18" N	107° 20' 41.07" W	25GRL223	35.14376315	65° 55' 28.91" N	107° 26' 10.29" W	25GRL224	36.9	65° 54' 5.75" N	107° 23' 59.36" W	94.0
14-Jul-25	25GRL226	26.1	65° 52' 3.18" N	107° 20' 41.07" W	25GRL223	18.23054323	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	0.0	65° 52' 59.54" N	107° 23' 5.98" W	44.4
15-Jul-25	25GRL226	26.1	65° 52' 3.18" N	107° 20' 41.07" W	25GRL223	24.78687647	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	12.9	65° 52' 59.54" N	107° 23' 5.98" W	63.8
16-Jul-25	25GRL228	12.9	65° 52' 3.18" N	107° 20' 41.07" W	25GRL223	24.68467035	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	24.5	65° 52' 59.54" N	107° 23' 5.98" W	62.1
17-Jul-25	25GRL228	25.4	65° 52' 3.18" N	107° 20' 41.07" W	25GRL223	25.35847365	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	25.8	65° 52' 59.54" N	107° 23' 5.98" W	76.6
18-Jul-25	25GRL228	30.5	65° 52' 3.18" N	107° 20' 41.07" W	25GRL225	5.182228754	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	18.7	65° 52' 59.54" N	107° 23' 5.98" W	54.4
19-Jul-25	25GRL228	34.5	65° 52' 3.18" N	107° 20' 41.07" W	25GRL225	9.27425891	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	28.9	65° 52' 59.54" N	107° 23' 5.98" W	72.7
20-Jul-25	25GRL228	32.9	65° 52' 3.18" N	107° 20' 41.07" W	25GRL225	23.50362187	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	29.9	65° 52' 59.54" N	107° 23' 5.98" W	86.3
21-Jul-25	25GRL228	35.9	65° 52' 3.18" N	107° 20' 41.07" W	25GRL225	23.82538187	65° 55' 28.91" N	107° 26' 10.29" W	25GRL227	14.6	65° 52' 59.54" N	107° 23' 5.98" W	74.3
22-Jul-25	25GRL228	14.4	65° 52' 3.18" N	107° 20' 41.07" W	25GRL225	29.95774899	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	44.4
23-Jul-25	25GRL229	0.0	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	31.13879747	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	31.1
24-Jul-25	25GRL229	0.0	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	22.70868539	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	22.7
25-Jul-25	25GRL229	29.6	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	23.63989669	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	53.3
26-Jul-25	25GRL229	32.7	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	23.49226563	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	56.2
27-Jul-25	25GRL229	33.1	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	20.20274278	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	53.3
28-Jul-25	25GRL229	28.2	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	16.73152016	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	44.9
29-Jul-25	25GRL229	25.1	65° 50' 40.83" N	107° 14' 33.24" W	25GRL225	9.520310677	65° 55' 28.91" N	107° 26' 10.29" W	-	-	-	-	34.6
30-Jul-25	25GRL230	1.5	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	1.5
31-Jul-25	25GRL230	28.3	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	28.3
01-Aug-25	25GRL230	31.9	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	31.9
02-Aug-25	25GRL230	31.7	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	31.7
03-Aug-25	25GRL230B	33.1	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	33.1
04-Aug-25	25GRL230B	20.3	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	20.3

Date	Drill Hole ID	Daily Water Use (m ³)	Latitude (DMS)	Longitude (DMS)	Drill Hole ID	Daily Water Use (m ³)	Latitude (DMS)	Longitude (DMS)	Drill Hole ID	Daily Water Use (m ³)	Latitude (DMS)	Longitude (DMS)	Daily Total Water Use (m ³)
05-Aug-25	25GRL230B	21.7	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	21.7
06-Aug-25	25GRL230B	34.2	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	34.2
07-Aug-25	25GRL230B	32.3	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	32.3
08-Aug-25	25GRL230B	30.7	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	30.7
09-Aug-25	25GRL230B	14.3	65° 50' 40.98" N	107° 14' 33.86" W	-	-	-	-	-	-	-	-	14.3
Total Water Use (m³)													1909.0