WATER LICENCE INSPECTION FORM

☒ Original
☐ Follow-Up Report

Authorization Holder	Authorization Holder Representative
Latitude Uranium	Philo Schoeman
Authorization No. / Expiry	**Representative's Title**
2BE-ANG2227/April 11, 2027	Camp Manager
Other Authorization No. / Expiry	
N2019C0013/July 31, 2026	
Date of Inspection	**Inspector**
July 14, 2024	RMO Kyle Amsel

Activities Inspected

☒ Camp ☒ Drilling ☐ Mining ☒ Construction ☐ Reclamation ☒ Fuel Storage
☐ Roads/Hauling ☐ Other: Exploration ☐ Other:

SECTION 1 ☒ **Comments** (s.__) ☐ **Non-Compliance with Act or Licence** (s.__) ☐ **Action Required** (s.__)

On July 14, 2024 Resource Management Officer Kyle Amsel (Inspector) for Crown-Indigenous Relations and Northern Affairs Canada (CIRNAC) conducted an Inspection Water Licence 2BE-ANGissued to Forum Energy Mentals (Licensee).

Preliminary Information

The purpose of this inspection was to ensure compliance with conditions of the License. The Exploration Project has it's camp located on Crown Land while the drilling area is both on Inuit-Owned Land (IOL) and Crown Land.

Observations

1. The Camp is generally located at N62° 34' 15.0" W98° 27' 19.0".
2. The camp is situated on sand/gravel eskers and is divided in three portions. Accommodations, kitchen, core shack, washrooms and dry are located on one esker. Helicopter pad, fuel storage, equipment storage and core storage is located on another esker within 150m of accommodations area and connected by small trail through a swampy area. A landing strip is located on an esker approximately 1km to the West and not connected by any ground trail.
3. Fuel on site is stored in large covered berms and appears clean and well kept.
4. Waste
    a. The grey water sump is located at N62^0 34' 45.1" W98^0 27' 19.1".
    b. The camp utilizes pacto toilettes which are incinerated.
    c. Enclosed garbage bins are located outside the kitchen. This garbage is backhauled.
5. Temp Camp located at N62° 31' 15.2" W99° 08' 15.1"
    a. The area was inspected and no remnants were located of the camp.
6. Drilling
    a. The drilling for this season was located on IOL. However in previous seasons the YAT and DP areas were drilled. These areas were inspected and nothing of note was located.
    b. The Inspector attended Drill #2 at N62^0 34' 44.72" W98^0 34' 3.92" located on IOL. The drill area was noted to be clean with no garbage or debris. A slump occurred at this drill area on the first drill location and the drill was subsequently moved over. Water intake for drill 2 was N62^0 34' 42.6" W98^0 34' 14.92". A screen was on the water intake and a water meter records water usage. At time of inspection the meter read 7343gal or 27.7m^3.
7. There are two cuttings storage areas within the IOL parcel proximal to historic drilling.
    a. Historic hot cuttings or cutting with higher concentrations of Naturally Occurring Radioactive Material (NORM) storage is located in drums and is located near N62° 35' 25.7" W98° 37' 30.2". The licensee has indicated plans to review, consolidate and manage these cuttings which are remnants of the previous owner of the operations. The Inspector notes that these drums are standing upright in an un-bermed area which causes risk to fresh water.
    b. Historic cold cuttings with low or no levels of NORM are stored near N62° 34' 21.3" W98° 30' 41.3". These cuttings, also remnants of the previous camp owners are stored in mega bags.

Administrative

The 2023 annual report was submitted.

SECTION 2 ☐ **Comments** (s.__) ☒ **Non-Compliance with Act or Licence** (s.2) ☐ **Action Required** (s.__)

No non-compliance

SECTION 3 ☐ **Comments** (s.__) ☐ **Non-Compliance with Act or Licence,** (s.__) ☒ **Action Required** (s.3)

The Licensee shall:

- Take necessary steps to prevent impacts to water from the hot core storage area

Licensee or Representative	Inspector's Name
Cliff Revering	RMO Kyle Amsel
Signature	**Signature**
Date	**Date**
October 21, 2024	October 21, 2024

Office Use Only: Follow-up report to be issued by Inspector ☐ Yes ☒ No

Canada

PHOTO LOG			
Date:	**Authorization Number:**	**Camera/Model:**	**Inspector**
July 14, 2024	N2019C0013	Sony DSC-HX50V	RMO Amsel

Photo No.	**Lat/Long (DD.MM.SS.SS, NAD83)**
Photo 1	N62° 34' 23.1" W98° 27' 34.9"



Description:
Lined fuel drum storage

Photo No.	**Lat/Long (DD.MM.SS.SS, NAD83)**
Photo 2	N62° 34' 31.8" W98° 28' 59.6"



Description:
Landing strip West of Camp

Photo No.	Lat/Long (DD.MM.SS.SS, NAD83)
Photo 3	N62° 34' 42.9" W98° 34' 25.6"



Description:
Drill #2

Photo No.	Lat/Long (DD.MM.SS.SS, NAD83)
Photo 4	N62° 35' 25.7" W98° 37' 30.2"



Description:
Historical hot cuttings storage