Water Licence Inspection Report

☒Original
☐Follow-Up Report

Authorization	Representative
Contaminated Sites Nunavut	**Dele Morakinyo**
Authorization No. / Expiry	**Representative's Title**
1BR-BER2527/August 05, 2027	**Project Manager**
Inspection Date	**Inspector**
August 02, 2026	**Isaiah James Bolt**

Other Authorization/s

N2025U0012

Activities Inspected

☐**Municipal** ☒ **Camp, Commercial** ☐ **Drilling** ☐ **Mining** ☐ **Construction** ☐ **Reclamation** ☒ **Fuel Storage** ☐ **Roads/Hauling** ☐ **Winter Hauling** ☐ **Camp, Private** ☐ **Other** Click or tap here to enter text.

Section 1 Comments

On August 02, 2026 Resource Management Officer Isaiah James Bolt (Inspector) for Crown Indigenous Relations and Northern Affairs Canada (CIRNAC), conducted an inspection of 1BR-BER2527 (License) issued to Contaminated Sites Nunavut (Proponent) to ensure compliance against their license.

Preliminary Information

The Licensee shall obtain all Water for domestic camp use and industrial use from West Lake and/or East Lake as outlined in the Application. The volume of Water used for the purposes of this Licence shall not exceed six (6) cubic metres per day.

Observations

1. Aerial photos of the site were taken (Photo #1, #2).
2. Borrow pit BA-01. (Photo #3).
3. Water intake screen (Photo #4). No concerns noted.
4. The water flow meter was observed, meter showed 2,400 U.S. gallons equivalent to 9084.9 litres. (Photo #5).
5. Camp water log was observed (Photo #6). Water is logged in m^3. Camp is well within their $6m^3$ per day threshold.
6. No grease trap was installed on the kitchen sink. (Photo#7). Grease trap was installed after inspection.
7. Grey water discharge location was observed. (Photo#8). No concerns noted.
8. Incinerator on site (Photo #9).
9. Ash barrels beside the incinerator were open and exposed to the elements (Photo#10).
10. The fuel storage location: A large liner placed on the ground with gravel placed on 3 edges to act as berm walls. The front of the structure is open as it sloped up to the entrance. The left (West) side of the berm wall is very low as well. This structure is not appropriate to hold any fuel or any hazardous materials (Photo #11 and #12).
11. An old structure was being demolished during inspection (Photo #13 and #14).
12. A contaminated soil removal pit was observed (Photo#15). The pit was sampled to ensure no contaminated soil was left before being back filled. Reg flags in the pit show sample locations.
13. The open burn location was observed (Photo# 16). No concerns of unacceptable burn items in the pile.
14. Soil land farm was observed (Photo #17 and #18). Soil was treated and sampled to ensure it was within compliance before being used to backfill. Soil under the land farm was sampled before construction and after construction to ensure no contaminated soil was left. The liner for the land farm was removed and is staged for back haul.
15. The waste back haul staging area was observed. (Photo #20 and #21) show many bags of contaminated soil and garbage ready for backhaul.
16. At the waste back haul staging area, Scrap metals and old fuel line were observed. (Photo #19, #22 and #23).

Section 2 Non-Compliance

Part H #2 of 1BR-BER2527: *The Licensee shall prevent any chemicals, petroleum products or wastes associated with the Project from entering water. All sumps and fuel caches shall be located at a distance of at least thirty-one (31) metres from the ordinary High Water Mark of any adjacent water body and inspected on a regular basis.*

Section 3 Action Required
Since the time of inspection the proponent has closed down camp, removed all non compliant issues and has everything staged for sealift removal. License closure inspection is required.

Licensee or Representative	Inspector's Name
Jimoh Akindele Morakinyo	Isaiah James Bolt
Signature	**Signature**
Morakinyo, Jimoh Digitally signed by Morakinyo, Jimoh Date: 2026.10.01 12:54:42 -04'00'	James Bolt
Date	**Date**
10 / 01 / 2026	09/25/2026

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

PHOTO LOG

Date:	Authorization Number:	Camera/Model:	Inspector
August 02 2026	1BR-BER2527	Olympus TG-6	James Bolt

Photo #	1	Coordinates:	



Description:
Aerial of the main camp at Bernard Harbour. Contmainated soil land farm seen on the left.

Photo #	2	Coordinates:	



Description:

Aerial of the staged waste bags, and scrap metals to be shipped off site.

Photo #	3	Coordinates:	



Description:

Borrow pit BA-01

Photo #	4	Coordinates:	



Description:

Water intake screen.

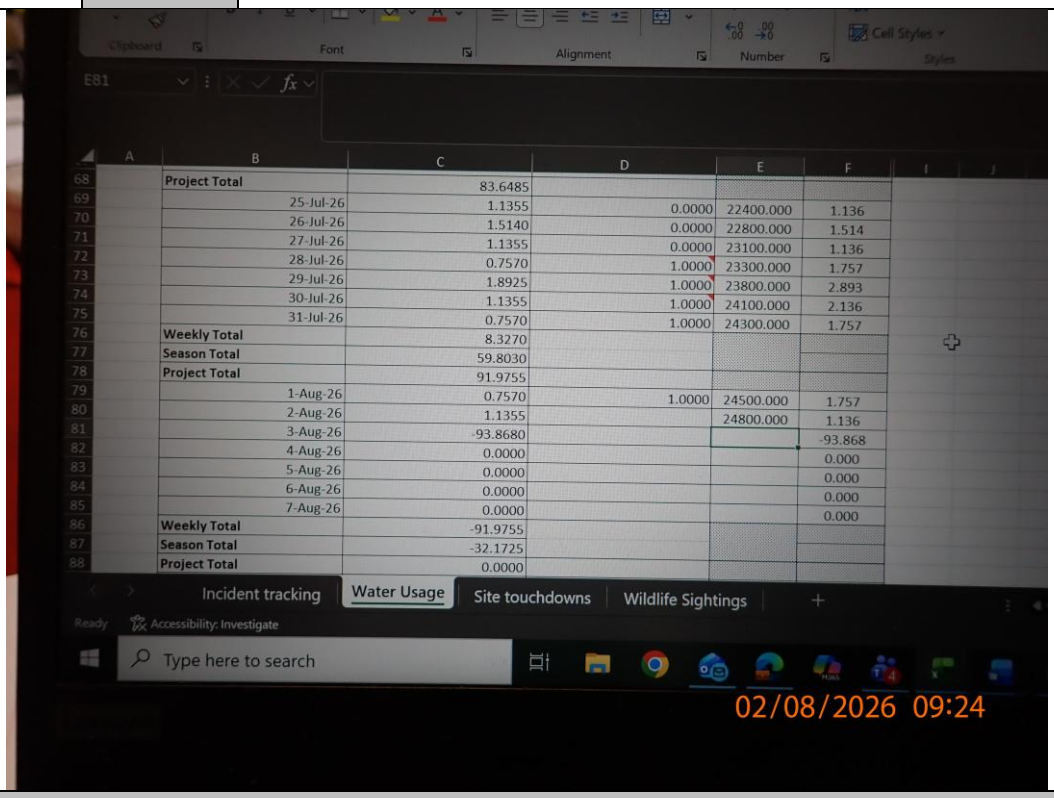
Photo #	5	Coordinates:	



Description:

Water flow meter

Photo #	6	Coordinates:	



Description:

Water Log, Column C shows the water volume in m^3 Camp is well within $6m^3$ Per day.

Photo #	7	Coordinates:	



Description:

No grease trap in kitchen.

Photo #	8	Coordinates:	



Description:

Grey water discharge location.

Photo #	9	Coordinates:	



Description:

Incinerator and ash barrels on the right.

Photo #	10	Coordinates:	



Description:

Incinerator ash not covered.

Photo #	11	Coordinates:	



Description:

Fuel storage location front view. A liner is placed on the ground and the ground is graded towards the back end.

Photo #	12	Coordinates:	



Description:

Fuel storage location rear view. You can see the berm “wall” structures here.

Photo #	13	Coordinates:	



Description:

Concrete structure being taken apart for removal.

Photo #	14	Coordinates:	



Description:

Scrap metals

Photo #	15	Coordinates:	



Description:

Contaminated soil removal. Red flags in the pit show where soil samples to ensure all contaminated soil was removed.

Photo #	16	Coordinates:	



Description:

Burn Location #1.

Photo #	17	Coordinates:	



Description:

Land Farm

Photo #	18	Coordinates:	



Description:

Land Farm runoff water.

Photo #	19	Coordinates:	



Description:

Scrap metals and seacans ready for backhaul

Photo #	20	Coordinates:	



Description:

Waste bags ready for removal.

Photo #	21	Coordinates:	



Description:

Quatrex bags filled with contaminated soil ready for removal.

Photo #	22	Coordinates:	



Description:

Scrap metals staged for removal.

Photo #	23	Coordinates:	



Description:

Old fuel pipe line ready for back haul.