



Indian and Northern Affairs Canada
Affaires indiennes et du Nord Canada

INDUSTRIAL WATER USE INSPECTION REPORT

DATE: July 22/05 COMPANY REP.: Mathew Lawri
LICENSEE: Mur-mur LICENCE #: NWB21toP2207

WATER SUPPLY

Source: Windy Lake Quantity Used: N/A not metered Meter Rdg.: N/A

Indicate: A - Acceptable U - Unacceptable N/A - Not Applicable

Intake Facilities A Storage Structures --- Treatment Systems --- Recycling ---
Flow Meas. Device N/A Conveyance Lines --- Pumping Stations --- Modifications ---

Comments: Water samples taken from shore on Windy Lake. A new pump house has been installed. Water use not yet metered but a meter is on site. Drinking water is treated with UVs. There have not been any recent problems with drinking water quality.

WASTE DISPOSAL

Tailings: Tailings Pond ☐ Natural Lake ☐ Underground ☐

Sewage: RSC Sewage Treat. System ☐ Tailings Pond ☐ Natural Water Body ☐
Continuous Discharge ☐ Inter. Dischg. ☒

Solid Waste: Open Dump ☐ Landfill ☐ Burn & Bury ☐ Underground ☐

Indicate: A - Acceptable U - Unacceptable N/A - Not Applicable

Discharge Quality --- Conveyance Lines --- Disch. Meas. Dev. --- Freeboard ---
Decant Structures --- Pond Treatment --- Dams, Dykes --- Seepages ---
Dyke Inspections --- Runoff Diversion --- Erosion --- Spills ---

Effluent Discharge Rate: --- Samples Collected: Sewage effluent

Comments: The new lined, bermed tank farm is almost complete once it is, all fuel barrels & waste oil/fuel drums can be moved inside it. Two men were working to transfer fuel from a tank (to the lake) to the new tank (bypassing anti-siphon valve) Tidy tanks are being installed to replace drums for heating buildings.

GENERAL CONDITIONS

Indicate: A - Acceptable U - Unacceptable N/A - Not Applicable

Ore & Waste Rock Stockpiles N/A Records & Reporting N/A Surv. Net. Prog. Y
Geotechnical Inspection N/A Posting, Signage N/A Contingency Plan N/A
Restoration Activities A New Construction N/A Fuel Storage In complete
Mine Water Discharge N/A Chemical Storage N/A Annual Report N/A

Comments: There are still many waste drums on site but for use shipped out. Waste fuel oil should be shipped out annually. Salt should be stored in pellets & tarped and water to prevent leaks. No the batteries should be stored in a secure area now including containers until they can be shipped out.

Violations of Act or Licence: Hazardous waste storage on-site needs to be improved. A secure area could be used to store waste drums & shipped out annually or whenever it is full. Water use needs to be metered on site to ensure compliance with the licence.

General Comments: According to Matt the skidder lifting fuel tank will be removed & replaced by a tidy tank. A spill caused by a broken sewage discharge line has been contained & the line replaced. Windy Camp manager should bring in an environmental hazardous waste management consultant to identify the contents. Page 2 attached ☒ Yes ☐ No

Site Supervisor

Licence Representative's Title

[Signature]

Licence Representative's Signature

Scott Stewart

Inspector's Name

[Signature]

Inspector's Signature

WATER USE INSPECTION REPORT (continued)

Date: July 22/05

Licence #: NWB/LH00207

General Comments: (Continued)

of waste barrels & perhaps take responsibility for the appropriate disposal of the waste. Hazco is doing the same thing at the Tericho site. Hazardous waste has built up to unacceptable levels on site and the measures in place for hazardous waste storage are currently inadequate. See the Minant Hazardous Waste Management manual for further detail. The soil farm is filling up with water and this water should be filtered through activated charcoal, sampled & discharged if it is within regulatory guidelines. The tank farm liner & berm appears to be coming along well. This is an important improvement over past years. The hazardous waste on site should be shipped out before January 2006.

Scott Stewart

Water Inspector