



Indian and Northern
Affairs Canada

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et du Nord Canada

Nunavut Water
Board
AUG 28 2008
Public Registry

Submit copy directly to Allan.

INDUSTRIAL WATER USE INSPECTION REPORT

DATE: 3 Aug 2008 COMPANY REP.: AUSTIN RENSBY (Ridge Resources)
LICENSEE: Trex Minerals Corp. LICENCE #: 2BE-KIR 0812
(Allan Amittage)

WATER SUPPLY

Source: KIRWOOD LAKE Quantity Used: 300 gallon/day or less Meter Rdg.: No meter (estimated 4-10,000 gal/2 hr pumped out for drilling purposes)
Indicate: A - Acceptable U - Unacceptable N/A - Not Applicable Source needs to be confirmed

Intake Facilities None present Storage Structures None Treatment Systems None Recycling None
Flow Meas. Device None present Conveyance Lines None Pumping Stations None Modifications None

Comments: No drinking water samples are done from camp; water used for drills comes from other source. Drinking water goes through UV and filter treatment. (No mercury spill kit present).

WASTE DISPOSAL

Tailings: Tailings Pond ☐ Natural Lake ☐ Underground ☐
Sewage: Sewage Treat. System ☐ Tailings Pond ☐ Natural Water Body ☐
Continuous Discharge ☐ Inter. Dischg. ☐ as per burn out (Sewage ash + clean ash)
Solid Waste: Open Dump ☐ Landfill ☐ Burn & Bury barrel + incinerator Underground - food + paper waste
Indicate: A - Acceptable U - Unacceptable N/A - Not Applicable

Discharge Quality U Conveyance Lines N/A Disch. Meas. Dev. N/A Freeboard None
Decant Structures X Pond Treatment N/A Dams, Dykes None Seepages None
Dyke Inspections X Runoff Diversion small trench from (u) sump Erosion U Spills None
Effluent Discharge Rate: None Samples Collected: N/A around sump area

Comments: Ases + non-burnable garbage flown out to Yellowknife; outhouse with barrel underneath - contents burned and ashes bagged; incinerator used for food + paper waste
3 spill kits on site Licensee is reminded there is no open burning; is permitted

GENERAL CONDITIONS

Indicate: A - Acceptable U - Unacceptable N/A - Not Applicable
Ore & Waste Rock Stockpiles X Records & Reporting to be confirmed Surv. Net. Prog. Not done
Geotechnical Inspection X Posting, Signage None posted Contingency Plan to be confirmed
Restoration Activities X New Construction N/A Fuel Storage U
Mine Water Discharge X Chemical Storage U - No secondary containment Annual Report to be confirmed

Comments: Fuel drums attached to sticks have secondary containment however larger drum catches and refuelling areas have none, standing water in forms, waste oil pool in general
truck Record of hazardous disposal is to be submitted to the Inspector

Violations of Act or Licence: Lack of secondary containment as noted above; sump system is unacceptable
and area is saturated + susceptible to erosion; heli area is messy and containers lacking secondary
containment. Licensee to provide photographic confirmation of fuel drums, cleanup + subbing of insulation

General Comments: Site is in the midst of packing up / dismantling for the season; today
and tomorrow are last days - Discovery is to collect fuel drums left in secondary containment
Currently no record kept of volumes used daily (water)
Licensee to provide plan to address issues noted and have appropriate measures in place before camp reopens next season.

Interim Project Manager MEUSA TOY Page 2 attached ☐ Yes ☒ No
Licensee Representative's Title Inspector's Name

Licensee Representative's Signature [Signature] Inspector's Signature [Signature]
Issues noted with fuel drums are to be dealt with immediately and addressed before September.