



Indian and Northern
Affairs Canada

Affaires indiennes
et du Nord Canada

INDUSTRIAL WATER USE INSPECTION REPORT

DATE: July 15/04
LICENSEE: Windy Camp Miramichi Hope Bay

COMPANY REP.: Mike Cripps
LICENCE #: NW62H0P0207

INTERNAL	
PC	<u>dp</u>
MA	
FO	
LA	
BS	
ST	
TA1	
TA2	
RC	
ED	
CH	
BRD	
EXT.	

WATER SUPPLY

Source: Windy Lake Quantity Used: NA Meter Rdg.: NA

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

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

Comments: No storage tank, Ground/Sand filtration & UV are used to treat potable water. Water samples taken weekly & sent to St. John's Regional Hospital.

WASTE DISPOSAL

Tailings: Tailings Pond ☐ Natural Lake ☐ Underground ☐

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

Solid Waste: Imported south / Incinerator food waste / waste oil burner / waste fuel / oil recovery.
Open Dump ☐ Landfill ☐ Burn & Bury ☐ Underground ☐

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

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

Effluent Discharge Rate: Samples Collected:

Comments: Currently using oil/water separator & filter to reclaim bit fuel as well as recycle used oil. They plan to continue recycling waste oil once reclamation is complete. 675L recovered on July 15. Mike expects to re-use significant amounts of oil / fuel recovery. Recovered water is passing through charcoal filters.

GENERAL CONDITIONS

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

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

Comments: A general clean-up of the site has occurred with burnable waste collected and a permit request put in to burn the Metals ash from combustion is being collected & segregated to be shipped. Likely waste will go out in winter back haul (here). There is a

Violations of Act or Licence: EC is conducting an investigation of the spill that occurred earlier in the year. My notes on discussions with Steve Taylor will be sat on in a cover letter in the fall/early winter.

General Comments: Fairly significant build up of waste at the site in drums. A waste oil generator is used to dispose of waste fuel & for heat recovery. Spill kits have been placed around bulk storage tanks / fuel transfer areas. Clean-up from the 1990s

Page 2 attached ☒ Yes ☐ No

Spill is ongoing.
Mike Cripps
Licensee Representative's Title

Scott Stewart
Inspector's Name

Psychdelic
Licensee Representative's Signature

Scott Stewart
Inspector's Signature

Nunavut Water Board
NOV 26 2004
Public Registry



WATER USE INSPECTION REPORT

(continued)

Date: July 15/04

Licence #: NWB21610207

General Comments: (Continued)

All fuel storage and transfer points on site need to have secondary containment. The terrain at Windy Camp which all slopes noticeably towards the water increases the likelihood that spills will enter Windy Lake. Lined and bermed structures with 110% capacity need to be implemented at all fuel storage and transfer points. Refuelling of the aircraft on site should also include secondary containment structures and spill kits need to be readily available.

Tanks were dipped to show fill levels of tanks/dams are at 85%

Michael Riggins

Scott Stewart

Water Inspector