



WATER USE INSPECTION REPORT

(continued)

A = Acceptable
U = Unacceptable
N/A = Not applicable
N/I = Not Inspected

Date: 3-4 Aug 2008

Licence #: 2BE-MOU

Company: UNOR

General Comments: (continued)

→ Camp Manager

Company Reps: David Bent, Steve Ward, Larry Bliss

Water Supply Source: Mouse Lake; flow meter in place and record kept of usage (both at camp and at drill sites)

Intake pump - A Pumping station - A

Flow meas. Device - A Conveyance lines - A

Storage Structures - ~~4~~ Holding tanks: kitchen taps hooked to UV / filter treatment.

Treatment system is ok, but lack of O&M manual training and awareness of issues

surrounding lamps containing mercury is UNACCEPTABLE, especially given that broken lamps are common at this camp

* Licensee is to follow up on this issue and respond to Inspector (confirmation of

shutdown procedures before camp is left for the season and a plan to address these

issues before camp shut up next year. } ^{and other} issues noted below *mg

WASTE DISPOSAL

* Kitchen (and Dry) ^(barrel) sump - would like to see better oil/water separation from kitchen (Licensee to respond to this); markers & tape are acceptable for visual warning of sump pit (A)

* Fuel tanks and conveyance lines have absorbent material secured around joints and fuel drums, refuelling area and PPE / chemical products are stored in secondary containment - issue with standing water to be ~~addres~~ addressed (A)

* Hazwaste (such as batteries) and ashes from incinerator are flown out to either Kuglukuk or Yellowknife for disposal. Empty drums stored along shore for pickup (in containment)

* Generator area is very clean; rooms are lined (A - good job)

* Latrines → pits for sewage

contact lists

* Records & reporting - Spill Contingency Plan to be updated and request for seasonal shutdown procedures to be sent to Inspector. Record of employee orientation (eg Spill response) is highly recommended.

* Drill sites noted from last year's inspection were visited and found to be in acceptable condition → question arose about future practice of retaining silt or letting it flow versus best remedial practices - Licensee is advised to direct this question to NREB and NWB for technical review and decision.

Camp Manager

Melissa Joy
Water Inspector

(Samples taken of potable and downhill of latrine area)