



CAMP / MUNICIPAL WATER USE INSPECTION FORM

DATE: July 4, 2013
LICENSEE: MMG

COMPANY REP: Peter Cullinane
LICENCE #: 282-1201217
Lease # 864/10-001

WATER SUPPLY

Source(s): Ham Lake Quantity Used (to date): 73791 L
(estimate or actual):

Owner/operator: _____

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

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

Comments: Removal of float system means greater volume 'used'. Only water in tanks is metered. Further discussion with NRB will follow.
Recommend spill kit for UV lamp. Records - good.

WASTE DISPOSAL

Sewage: A Sewage Treatment System (primary, secondary or tertiary) Pacto/Incinerator
Natural Water body _____ Continuous Discharge (land or water) _____

Seasonal Discharge _____ Wetlands Treatment _____ Trench _____

Solid Waste: A Owner/Operator: Incinerate / Backhaul / Recycling
Landfill _____ Burn & Landfill _____ Other _____

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

Disch. Quality _____ Decant Structure _____ Erosion _____
Disch. Meas. Dev. _____ Dyke Inspection _____ Seepages _____
Dams, Dykes _____ Freeboard _____ Spills _____
Construction _____ O & M Plan _____ A & R Plan _____
Periods of Discharge _____ Effluent Discharge Rate: _____

Comments: Sump + grease trap appear to be working well; no smell is evident. Waste tracking is thorough. Recyclables and other non-burnables are segregated. Incinerator much improved from last visit.

FUEL STORAGE

Owner MMG Operator _____ Condition of Tanks Good
Berms & Liners A Water within berm: A Evidence of Leaks: None
Drainage Pipes _____ Pump Station and Catchment Basin A
Pipeline Condition N/A Not Applicable: _____

SURVEILLANCE NETWORK PROGRAM

Samples Collected: (Hamlet) N/A - none required by licence except
(DIAND) Writ on-ice drilling

Signs Posted: SNP N/A Warning N/A

Record & Reporting Tracking of water usage is thorough

Geotechnical Inspection: N/A

Non-Compliance of Act or Licence: I(10) - progressive reclamation of drill holes

Page 2 attached ☒ Yes ☐ No

Field Program Manager
Licensee Representative's Title

[Signature]
Licensee Representative's Signature

Eva Paul
Inspector's Name

[Signature] 5/7/13
Inspector's Signature



WATER USE INSPECTION REPORT (continued)

Date: July 4, 2013

Licence #: 2BE-1701217

Lease # 86H/10-001

General Comments: (Continued)

130k camp is in excellent shape. No fuel or haz. mat.
was seen out of secondary containment. Liners and berms
are in place that were required by previous inspections.

Old fuel tanks have been dismantled and options for
backhaul are being assessed. A plan for the contaminated
material in the old berm will be required. If it is to
remain on-site, an assessment of the liner would be prudent.

No drilling currently occurring. Please note Part C item 3
requires identification of drill water sources to the Inspector
prior to drilling.

Improvements at Hood include moving core racks + structures
that were <30m from water.

Several drill holes from past seasons were inspected. The current
and past licence require "the removal of any drill casing materials."
This is not being done. As per Part F Item 10, drill holes
are to be completely restored after drilling. If casings cannot be
pulled they are to be cut off at the ground surface (anchors as well).
A plan for the restoration of all past drill holes associated
with this project, with timelines, should be submitted to
the inspector by October 31, 2013.

Overall an excellent inspection; it's clear that a lot of
work has been done in the last year. The site is tidy
and organized, and Peter is employing innovative solutions
to managing water + waste.

 Eric Paul.
Water Inspector