



CAMP MUNICIPAL WATER USE INSPECTION FORM

DATE: July 5, 2013
LICENSEE: MMG

COMPANY REP: Peter Cullinane
LICENCE #: 282-1701-H16 1217
Lup N2008 C0025 (drilling)

WATER SUPPLY

Source(s): High Lake Quantity Used (to date): Rdg: 46.83 m³
(estimate or actual):
Owner/operator: MMG

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: Screen visible on water intake. Camp water on constant flow at 170k. Daily records are maintained and regularly inputted into spreadsheets

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 / Recycle
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 drainage is more difficult here. Current sump is adequate for a small camp. Waste segregation and tracking are excellent. Barrels are clearly marked for backhaul. Incinerator area is orderly and improved from last inspection.

FUEL STORAGE

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

SURVEILLANCE NETWORK PROGRAM

Samples Collected: (Hamlet) N/A
(DIAND) /

Signs Posted: SNP N/A Warning N/A

Record & Reporting /

Geotechnical Inspection: Water + waste tracking excellent.

Non-Compliance of Act or Licence: I(10) Progressive reclamation
I(11) drill core > 31m from water body.

Page 2 attached ☒ Yes ☐ No

FIELD PROGRAM MANAGER
Licensee Representative's Title

[Signature]
Licensee Representative's Signature

Eva Paul
Inspector's Name

[Signature]
Inspector's Signature



WATER USE INSPECTION REPORT (continued)

Date: July 5, 2013

Licence #: 2BE-H161217
Lup N2008 C0025
(drilling)

General Comments: (Continued)

Peter runs a clean camp! All fuel was located in secondary containment, and many berms are covered for longer storage. Drill cuts were also in covered 2° containment. Water from the berms is being treated with Rain Drains. All oils were located in a designated shack, which is lined.

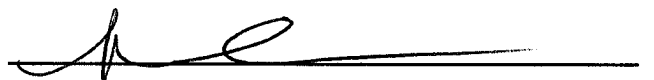
Much work has been done at Moly/Mag camp - fuel and berms have been removed, reducing the requirement for monitoring. The camp is very clean with only one sump requiring to be filled to prevent permafrost degradation.

Drilling sites in the area were inspected and while the sites are clean of debris, the casings remain which are to be removed as per Part I (10). An inventory of drill holes associated with this project is to be prepared and reclamation activities reported in the annual reports (until it is complete).
(47 reclamation)

Core racks from 2012 program appear to be stored within 31m of Core Shack Lake. Stacks are to be relocated to >31m from the high water mark of any water body.

High Lake Camp presents real challenges by the nature of its topography and abundance of small lakes + streams. The camp is in excellent condition, but it would be difficult if it were to be any larger.

All in all, I am impressed with the site and the work being done at High Lake.


Water Inspector

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