



30 November 2010

Ms. Phyllis Beaulieu
Licencing Coordinator
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU, X0B1J0

Re: Water Licence 2BB-MEL0914: Meliadine Gold Project: October 2010 Monthly Report

Dear Ms. Beaulieu;

Please find attached Agnico-Eagle's monthly report for the month of October 2010 for the Meliadine Gold Project.

The camp was placed in care and maintenance at the end of October with two persons remaining on site to keep the BIODISK sewage treatment plant operational over the winter period. After a summer of gradually growing the bacterial colonies in the BIODISK, AEM felt it prudent to keep them alive over the winter. That way the unit will be fully operational when exploration and other activities resume in February 2011.

To assist in keeping the biological community alive in the BIODISK, an insulated, heated shelter was built around it to protect it from winter temperatures. There will be minimal flow out of the unit over the care and maintenance period.

The four drills that were operating in September and October were shut down as follows:

1. Drill 1 shut down September 28,
2. Drill 2 shut down October 14,
3. Drill 3 shut down October 22, and
4. Drill 4 shut down October 8.

Potable water use decreased over October as workers left camp.

No water samples were collected in October due to freezing temperatures.

We trust this report meets with the Board's satisfaction.

Yours sincerely,



John Witteman

Environmental Consultant to Agnico-Eagle

Cc. Luis Manzo & Stephen Hartman, Kivalliq Inuit Association
Larry Connell, Agnico-Eagle Mines Limited
Stephane Robert, Environmental Superintendent, Meadowbank

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Part J: Conditions Applying to the Monitoring Program

(1) Volume of Water

	Volume of water (m ³ /day)
MEL-1	4.0 (estimate)
MEL-2	54 (average for the month)

The three drills that were operating at the start of October were shut down on the 2, 8 and 22nd of the month.

(2) Analytical Data for Gray water Monitoring

No samples were collected due to freezing temperatures.

(3) No drilling program on lake ice was carried out over the reporting period.

(4) Effluent from the BIODISK - MEL-7

No samples were collected due to freezing temperatures.