



145 King Street East, Suite 400  
Toronto, Ontario M5C 2Y7  
416-947-1212

**Sent by Email**

**April 28 2022**

Licensing  
Nunavut Water Board  
P.O. Box 119  
Gjoa Haven, NU  
X0B 1J0

**Re: March 2022 – Monthly Monitoring Report for Water Licence 2BB-BOS1727**

---

This report is comprised of monitoring requirements as set out in Part J of water licence 2BB-BOS1727. Boston Camp is used to support surface exploration programs.

On February 2, 2021 TMAC was purchased by Agnico Eagle Mines Limited (Agnico Eagle) and became a wholly owned subsidiary of Agnico Eagle. Effective as of January 1st, 2022, Agnico Eagle and TMAC amalgamated and continued under the Agnico Eagle name. Accordingly, by operation of law and without any further acts or steps necessary, TMAC ceased to exist and continued as Agnico Eagle, and Agnico Eagle possessed all of the property, rights, privileges and franchises and is subject to all liabilities, including civil, criminal and quasi-criminal, and all contracts, disabilities and debts of TMAC.

Boston Camp was shutdown on December 9, 2019. On March 23, 2022, the camp was reopened for two weeks to assist with material hauling operations. Sampling locations monitored under this licence (seasonally or when facilities are operational) are provided in Figure 1 at the end of this report.

**Part J Item 2: Water Use Volumes**

All water used by the Boston camp for the duration of its opening is declared under the 2AM-BOS1835 license. The only active station for the duration was the raw water supply intake at Aimaokatalok Lake (BOS-1a), declared under the aforementioned license station BMS-6.

**Part J Item 3: Minewater Discharge Volumes**

Minewater was not pumped from underground during this period.

**Part J Items 4 and 5: Sewage Disposal Facility Daily Effluent Discharge and Sewage Sludge**

Effluent was not discharged at BOS-3 and no sludge was removed from the sewage disposal facility as the camp was not operational.

**Part J Items 5: Daily Quantities of Effluent Discharged – Containment Pond, Bulk Fuel Storage, Landfarm and Portal Decline**

No water was discharged from the Containment Pond (BOS-2), Bulk Fuel Storage Facility (BOS-5), the Landfarm (BOS-6), or the Portal Decline (BOS-9) this month.

**Part J Items 6 and 7: Water Source and Waste Disposal Coordinates**

GPS coordinates of locations of water sources and waste associated with camp and drilling activities are kept on file. No water sources were utilized to support drilling activities this month.

**Part J Items 8, 11 and 12 (also Part D Items 6, 17 and 19): Sampling at Containment Pond, Bulk Fuel Storage, Landfarm and Portal Decline**

No samples were taken from the Containment Pond (BOS-2), the Bulk Fuel Storage facility (BOS-5), the Landfarm facility (BOS-6) or the Portal Decline (BOS-9) during this month.

**Part J Item 9: Sewage Disposal Facility Effluent**

No samples were taken at monitoring station BOS-3 as the camp was not operational.

No samples were taken at monitoring station BOS-4 as there was no discharge from the Sewage Disposal Facility this month.

**Part J Item 11: Seepage Monitoring**

Seepage at Boston (BOS-8) is monitored seasonally when water is available to sample. Seepage was not observed during the month at BOS-8.

**Part J Item 14 (also Part F Item 7): Under-Ice Water Quality Sampling**

Not applicable as on-ice drilling did not occur pertaining to licence 2BB-BOS1727.

**Incident Reporting**

No incidents pertaining to this licence occurred this month.

Should there be any questions regarding this monthly report, please contact me at [guillaume.dumont-vandewinkel@agnicoeagle.com](mailto:guillaume.dumont-vandewinkel@agnicoeagle.com).

Yours sincerely,



Guillaume Dumont-Vandewinkel  
Environmental Coordinator  
Hope Bay Project  
(867) 988-6882 ext. 101

Cc:

Omer Pasalic, Water Resources Officer, CIRNAC

Eric Steinmetzer, General Manager – Hope Bay, Agnico Eagle

Nancy Duquet-Harvey, Environmental Superintendent – Hope Bay, Agnico Eagle

**Figure 1. 2BB-BOS1727 SNP Monitoring Locations**

