

Sent by Email

April 5, 2025

Licensing – licensing@nwb-oen.ca
P.O. Box 119
Gjoa Haven, NU
X0B 1J0

RE: 2BB-BOS1727 Notification of Discharge from Facilities BOS-2, BOS-5 and BOS-9

As per Part D, Item 23 of the Type B Water License 2BB-BOS1727, Agnico Eagle Mines Ltd. (Agnico) is providing written notification to the Inspector prior to the anticipated discharge of accumulated water from the containment facilities located at the Hope Bay Project Boston Advanced Exploration site for 2024.

Table 1. Facility Estimated Discharge Volumes and Locations

| SNP Monitoring Station | Estimated Discharge Volume (m³) | Discharge Point (UTM NAD 83) |
|------------------------|---------------------------------|------------------------------|
| BOS-2 | 75 | 13W 0441332 7505378 |
| BOS-5 | 100 | 13W 0441321 7505322 |
| BOS-9 | 600 | 13W 0441219 7505378 |

Water will only be discharged to the tundra upon receipt of analytical results that comply with the water quality criteria outlined within Part D of the water license.

For effluent analysis from BOS-2, BOS-5 and BOS-9 that exceeds the discharge criteria for Total Suspended Solids, the effluent will be used for dust suppression on Boston site, roads and airstrip when all other parameters are below the discharge criteria.

Discharge volumes and analytical results for each monitoring station will be provided in the monthly monitoring reports.

If you have any questions or require clarification on any of the information provided, please contact me.

Regards,



Brett Fairbairn
Environmental Coordinator – Hope Bay
Agnico Eagle Mines Limited

cc:

Jonathan Mesher, Water Resources Officer, CIRNAC
John Roesch, Sr. Project Officer, KIA
Marc-Olivier Vachon, General Manager – Hope Bay, Agnico
Cyril Jenkins, Environment Superintendent – Hope Bay, Agnico
Guy Dufour, Environment General Supervisor – Hope Bay, Agnico