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Sent by Email

December 17, 2024

Licensing
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU
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Re: November 2024 – Monthly Monitoring Report for Water License 2BE-HOP2232

This report is comprised of monitoring requirements as set out in Part J, Items 2 through 8, and 10 of water license 2BE-HOP2232. Some monitoring requirements stipulated in this license refer to facilities that have not been constructed, facilities that no longer exist, or facilities where activity is seasonal. Water levels in Windy Lake will be monitored in accordance with Part J, Item 9 during the open water season. Sampling locations monitored under this license (seasonally or when facilities are operational) are provided in Figure 1 at the end of this report.

During the period of this report, the focus of activities under the Windy Regional Exploration license were on-land surface exploration drilling, water management and environmental compliance.

Part I Conditions Applying to Abandonment and Restoration

No abandonment or restoration work was conducted during the month.

Part J Items 2, 3, 4, 5, 6, 10: Sewage Treatment Effluent, Bulk Fuel Containments, and Quarries

Windy Camp has been closed for operations since October 23, 2008, and New Windy Camp has not been constructed. Therefore, the license requirements relating to the Wastewater Treatment Facility (HOP-2 and HOP-3) are not applicable at this time. HOP-5 (Bulk Fuel Storage – Windy Camp) and HOP-6 (Bulk Fuel Storage Facility – Patch Lake) were dismantled in 2012. HOP-8 (Bulk Fuel Storage Facility at New Windy Camp) has not been constructed.

Water quality sampling and management was not required at HOP-7A, B or D (quarries A, B and D) as no discharge of water occurred from these areas this month.

Part J Item 7: Under-Ice Drilling Samples

The on-ice drilling program continued through March on Patch Lake. Pre-drill under-ice water quality sampling has been conducted in zones A, B, C and D with post sampling to be completed after drilling and final scraping of the surface is completed in each zone. Pre-drill sampling will occur prior to moving into the Zone.

Part J Item 8: Water Use Volumes

Geographical locations for all water sources and usage are maintained on file. All usage from water sources during the month were metered at the source. Daily water usage for the month is presented in Table 1.

Table 1: Daily water usage in cubic meters, November 2024.

Date	Regional Drill Water Usage (m ³)
1-Nov	16.97
2-Nov	25.85
3-Nov	21.21
4-Nov	18.08
5-Nov	16.75
6-Nov	36.36
7-Nov	33.77
8-Nov	35.17
9-Nov	32.87
10-Nov	40.85
11-Nov	43.03
12-Nov	29.76
13-Nov	14.60
14-Nov	36.65
15-Nov	10.07
16-Nov	13.32
17-Nov	17.60
18-Nov	20.66
19-Nov	25.24
20-Nov	36.24
21-Nov	21.03
22-Nov	18.19
23-Nov	14.82
24-Nov	15.48
25-Nov	21.27
26-Nov	20.94
27-Nov	18.11
28-Nov	16.34
29-Nov	32.37
30-Nov	39.28
Monthly Total	742.86
Annual Total	7279.35

Water quality monitoring results and volumes extracted from the Windy Lake freshwater intake (HOP-1) for domestic, industrial, dust suppression and winter tracks are presented in the monthly monitoring report for license 2AM-DOH1335, Schedule I for Station ST-7A.

Incident Reporting

There were no incidents reported during November 2024.

Should there be any questions regarding this monthly report, please contact me at jason.inkster@agnicoeagle.com.

Sincerely,



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Cc:

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Figure 1. 2BE-HOP2232 SNP Monitoring Locations

