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Sent by Email

May 16, 2019

Licensing - licensing@nwb-oen.ca
Nunavut Water Board
P.O. Box 119
Gjoa Haven, NU
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Re: 2BB-BOS1727 Notification of Discharge from Facilities BOS-2, BOS-3, BOS-5, BOS-9

As per Part D, Item 23 of the Type B Water License 2BB-1727, TMAC Resources Inc. is providing written notification to the Inspector prior to the anticipated discharge of accumulated water from the containment facilities located at the Boston Advanced Exploration Project site. It is also anticipated that discharge will occur from the Boston Sewage Treatment Facility (BOS-3) in 2019 as the camp will be reopened to support a surface exploration program in June.

Table 1. Facility Estimated Discharge Volumes and Locations

SNP Monitoring Station	Estimated Discharge Volume (m³)	Discharge Location (UTM Nad 83)
BOS-2	75	Tundra immediately east of BOS-2 441332 7505378
BOS-3	1,000	Tundra east of Sewage Treatment Facility 441191 7505560
BOS-5	100	Tundra immediately east of BOS-5 441321 7505322
BOS-9	600	Tundra immediately west of portal 441219 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. Effluent that does not meet the discharge criteria limits under Part D will be directed to the Doris North's TIA.

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,



Kyle Conway
Environmental Supervisor
TMAC Resources Inc.

cc:

Candice Pederson, Water Resources Officer, CIRNAC
John Roesch, Sr. Project Officer, KIA
Oliver Curran, Vice President - Environmental Affairs, TMAC
Dan Gagnon, Mine General Manager, TMAC