



**Suite 400,  
365 Bay Street,  
Toronto, Ontario, M5H 2V1**

## **Addendum to the Abandonment and Restoration Plan**

May 2014

### **Additional Measures To Be Implemented**

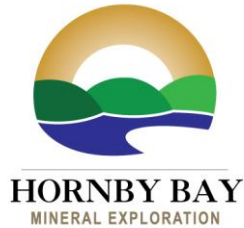
#### **Documentation**

Prior to seasonal shutdown, a complete inventory of all materials left on site will be recorded. The inventory will include the chemical reagents, petroleum products and other hazardous material at the site, and will also record fluid levels in all fuel tanks.

#### **Drill Site Restoration**

For the drill sites where uranium mineralization has been encountered, the following mitigation measures for drill site restoration will be used:

- The drill will be dismantled and removed from the property along with all ancillary drilling equipment and materials by the drill contractor, and the drill site and disturbed area will be restored to natural conditions immediately upon completion of drilling.
- The drill site will be inspected carefully to ensure there is no contamination. In case of any contamination, clean-up and restoration procedures will be immediately undertaken.
- All drill mud solids or cuttings with a uranium concentration greater than 0.05% will be collected and disposed of down the drill hole and sealed by grouting the upper 30 meters of bedrock.
- Any drill hole will have the first 30 meters of bedrock sealed by grouting once any cuttings and drill mud solids with uranium concentration greater than 0.05% have been disposed of down the hole.



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- Any drill hole that encountered mineralization with a uranium content greater than 1.0% over a length  $> 1$  meter, and with a meter percent concentration  $> 5.0$  shall be sealed by grouting over the entire length of each mineralization zone and 10 meters above and 10 meters below each mineralization zone.
- Drill waste sumps will be backfilled and restored to the pre-existing natural contour of land, and will be covered with a layer of peat moss to promote natural growth.
- Upon completion of the restoration measures listed above, the radiation level at the drill site and sump area will be measured in order to provide data for assessing and ensuring that the mitigation measures required for restoration under this Plan have been completed. Subsequent radiation level measurements will be made if the site is designated for continued monitoring by the Inspector.