

UNOR Inc.

(formerly Hornby Bay Exploration Limited)

Mouse Lake Project

Licence 2BE-MOU0608

Addendum

To

Part F, Item1

Uranium Exploration Plan

Effective Feb 7, 2006 – Oct 31, 2010

Prepared By: David Bent

V. P. Exploration – UNOR Inc.

Oct 28, 2008

Original Uranium Exploration Plan Created on March 1, 2006 by: David Bent, V. P. Exploration- UNOR Inc. (as Addendum to Licence 2BE-MOU0608)



Addendum to Part A/ Item 1 Licence 2BE-MOU0608

<u>Uranium Exploration Plan – Monitoring and Reporting of Radiation Levels</u>

In addition to the procedures for disposing of drill cuttings exceeding 0.05% uranium and the storage of mineralized intersections detailed under Part F/ Item 1 in the Addendum to Licence 2BE-MOU0608 dated March 1, 2006; UNOR will implement a monitoring and reporting schedule to be mutually agreed with the INAC Water Resources Inspector. The initial report will be submitted on or before July 31, 2009 and will include a radiation survey of all drill holes (sumps) with recorded uranium mineralization encountered from the commencement of drilling in July, 2005 to the date of the report. A complementary report will be submitted, on the same date, of radiation levels measured at a distance of one meter from the surfaces of existing core stored at the Mouse Lake camp as well as a map indicating the location of core from the individual holes. A similar set of reports will be submitted on October 15, 2009 at the conclusion of the 2009 field season.

In subsequent years, a radiation report will be submitted for mineralized drill holes (sumps) encountered during the field season and any historic hole (sump) that is designated for continued monitoring by the Inspector, complemented by an updated report on radiation levels at the core storage.

The readings to be reported will measured by the following instruments:

Drill holes (sumps): RS-125 Super-Spec distributed by Radiation Solutions Inc and capable of direct assays in ppm U

Stored drill core: INSPECTOR dose level meter distributed by Canada Scientific Ltd and capable of reading in Sieverts

David Bent Oct-28-08