



Aboriginal Affairs and Northern Development Canada
Nicholas Kavanagh
Land Administrator
Land Administration
P.O. Box 100
Iqaluit, NU, X0A 0H0

December 20, 2013

RE: EXTENSION REQUEST TO LAND USE PERMIT #N2011C0025

Dear Nicholas,

Please accept this letter as Uranium North's request to extend our current Land Use permit (N2011C0025) for uranium exploration work on our Amer Lake project located in the Kivalliq area of Nunavut for an additional year. As you are aware the economic downturn has affected all exploration companies throughout Canada and therefore the ability to raise money for ongoing exploration projects has been limited. Because of this we conducted no exploration on the Amer Lake project in 2012 and 2013 although we had hoped to conduct additional work as follow-up to our encouraging results obtained from the past drilling program.

Exploration in the Amer Lake area began in 1969 by Aquitaine Company of Canada and a number of uranium showings were identified. A detailed airborne radiometric survey, ground mapping and prospecting, and 6,825 metres of diamond drilling in 37 holes were completed by Aquitaine in 1970. This work defined the Main Zone and a number of other showings. In 1977 Cominco conducted geological mapping and prospecting, re-logging and re-sampling a number of Aquitaine's drill holes, and completed nine new drill holes totalling 458 metres on other showings outside the Main Zone. Work conducted by Uranerz between 1976 and 1981 in the Amer Lake area included geological mapping and prospecting, ground and airborne geophysics, and diamond drilling totalling 700 metres in 14 holes.

Uranium North began work on the Property in 2007. Their work consisted of a compilation of all available information from assessment work files, old company reports and Geological Survey of Canada data. During the summer of 2007, Uranium North completed an airborne magnetic and radiometric survey, accurate GPS re-location and re-sampling of historical uranium occurrences, re-location of historical drill collars, an examination of historic Aquitaine drill core, soil geochemical surveys over selected target areas, extensive prospecting and rock sampling and local geological mapping. Uranium North completed reverse circulation (RC) drilling south and east of the Main Zone in 2008. A total of 1,763.2 metres in 16 drill holes were completed.

Drilling in 2009 focused on the Main Zone area and included infill RC drilling designed to reduce the current drill hole spacing to demonstrate continuity of the mineralization within the historic deposit. The results of the proposed drilling provided the data required to prepare a National Instrument 43-101 compliant resource for the deposit. In total 1,216 metres were drilled in 10 RC drill holes spaced approximately 50 metres apart. In 2011 Uranium North completed a total of 16 RC drill holes totalling 2,285 metres south and southeast of the Main Zone.

Although no work has been conducted on the property since 2011 due to the economic downturn, the markets appear to be strengthening and we are contemplating resuming our efforts in 2014. The proposed 2014 program would be a direct continuation of our exploration efforts as outlined in our original application. No additional work is anticipated at this time but if plans change for any reason in this regard we will apply for an amendment prior to work beginning. Please also note that Uranium North will continue to adhere to all terms and conditions listed within our current DIAND Land Use Permit while conducting any work in the 2014 exploration program.

Yours truly,

Zoe Pratt
GIS Manager
URANIUM NORTH RESOURCES CORP.