



October 27, 2011

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Dear Mr. Kavanagh;

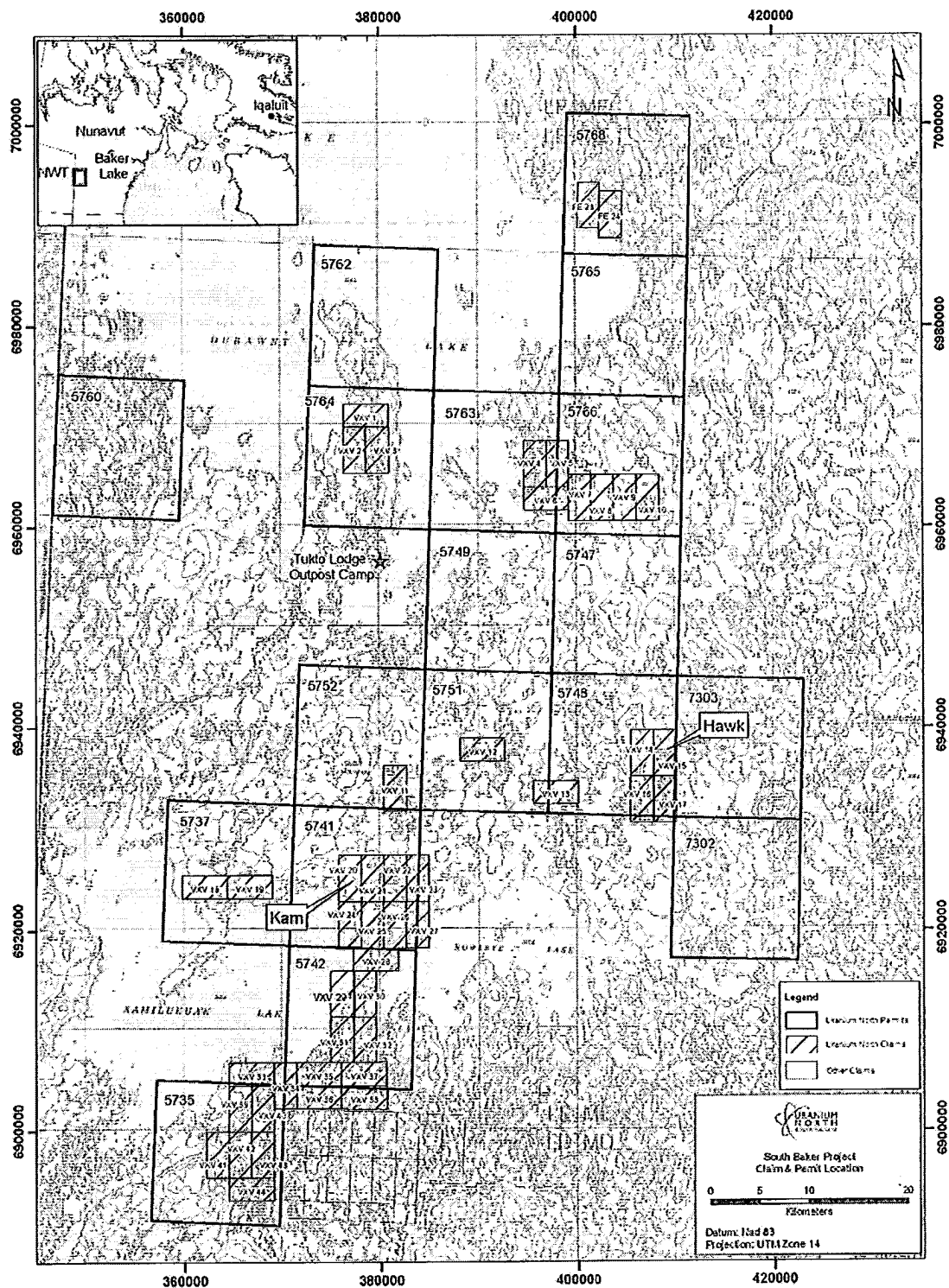
RE: INAC LUP No. N2008C0030, FINAL REPORT

Please accept this letter as Uranium North's Final Report for our South Baker project located in the Dubawnt Lake area of Nunavut, 265 kilometres southwest of Baker Lake, NU. For reference the INAC file number for this project's permit is N2008C0030 that expired on July 3, 2011. See location maps inserted into this report for location of the claims and permits active in the original LUP application.

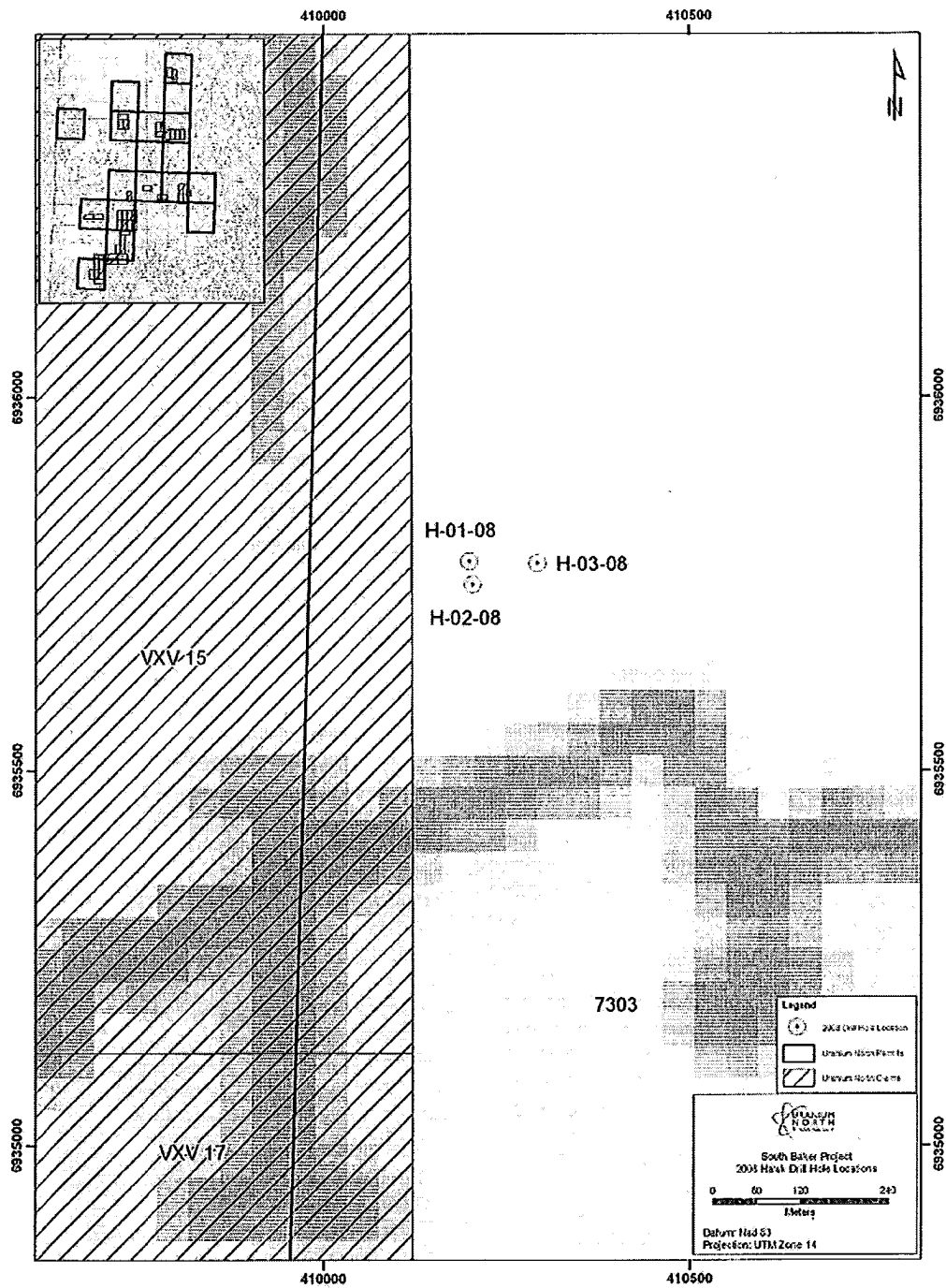
In 2007 MPH Consulting Ltd. conducted prospecting and sampling over areas of known historic uranium prospects as well as new areas of interest gained from a radiometric and magnetic airborne survey also completed in 2007 by Terraquest Ltd. This airborne survey covered 1 separate blocks over the permits active at the time and totalled 16,534 line kilometres. Flight line spacing was 200 metres. Operations were conducted from Baker Lake, NU. The 2007 geochemical program was conducted from a base camp located on the southern end of Dubawnt Lake on a site leased by Tukto Lodge situated at 62° 45' N and 101° 21' W. Domestic waste and water extraction was also located at the same Lodge.

In 2008 nine diamond drill holes (1626.23 m in total) and a small program of ground follow-up of 2007 airborne radiometric survey anomalies were completed. Drill hole locations (Hawk and Kam prospects) are shown on the inbedded maps and within a table following the maps.

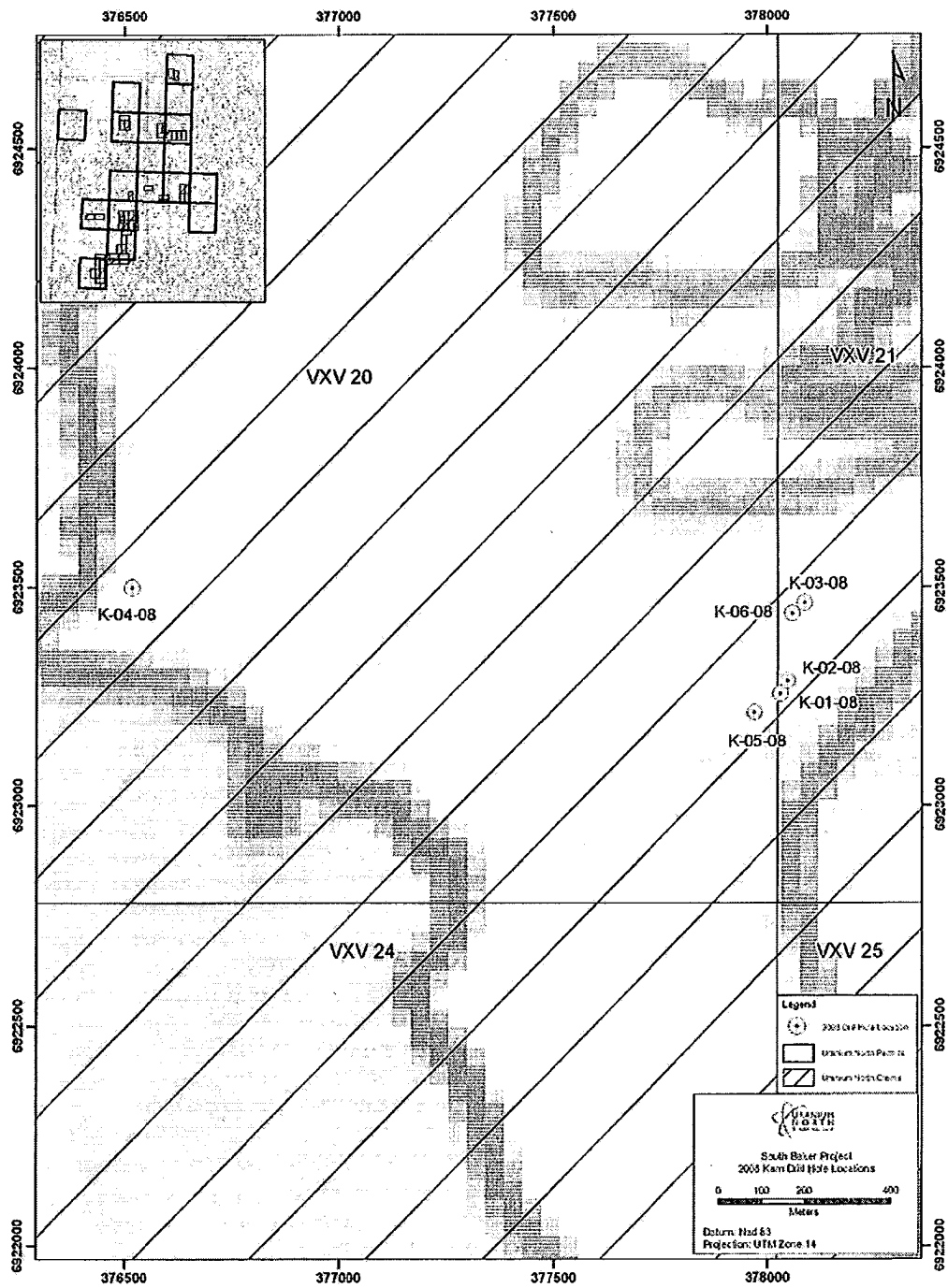
Each site was inspected after the drill had been moved. The drill sites were left in excellent condition. Casings were removed from all holes. The holes were sealed with cement, and all litter was removed. Absorbent padding was used diligently throughout the drilling process, to prevent oil and fuel from leaking onto the tundra. See pictures attached.



Location map of permits, claims, showings drilled and camp location



Hawk drill holes



Kam drill holes

<i>Hole-ID</i>	<i>AREA</i>	<i>Longitude (WGS 84)</i>	<i>Latitude (WGS 84)</i>	<i>Collar Elevation (m ASL)</i>	<i>Dip</i>	<i>Azimuth</i>	<i>Length(m)</i>
H-01-08	HAWK	100 44 44.7 W	62 32 31.3 N	270	-90	0	202.18
H-02-08	HAWK	100 44 44.3 W	62 32 30.3 N	270	-90	0	232.5
H-03-08	HAWK	N 100 44 38.2 W	62 32 31.4 N	270	-65	270	132
K-01-08	KAM	101 21 42.0 W	62 25 13.8 N	268	-45	310	202.45
K-02-08	KAM	101 21 40.9 W	62 25 14.8 N	268	-45	310	200.1
K-03-08	KAM	101 21 38.6 W	62 25 20.6 N	269	-45	220	228
K-04-08	KAM	101 23 27.9 W	62 25 19.9 N	281	-45	180	25
K-05-08	KAM	101 21 46.1 W	62 25 12.4 N	269	-45	310	203
K-06-08	KAM	101 21 40.5 W	62 25 19.8 N	269	-45	270	201
						Total:	1626.23

As each drill site measured approximately 100 square metres the total surface disturbance of the 2008 drill program equates to $9 \times 100 = 0.9$ Ha.

Water sources for the KAM drill holes were located at $62^{\circ} 25' 21''\text{N} / 101^{\circ} 23' 41''\text{W}$ and $62^{\circ} 25' 39''\text{N} / 101^{\circ} 21' 20''\text{W}$. Water source for Hawk drilling was located at $62^{\circ} 32' 22''\text{N} / 100^{\circ} 44' 35''\text{W}$.

No work was conducted on the property in 2009 – 2011.

If you have any questions regarding this Final Plan please contact me at 604 689-2010.

Yours Truly,

Signed "Graham Gill"

Graham Gill
Consulting Geologist
URANIUM NORTH RESOURCES CORP.

