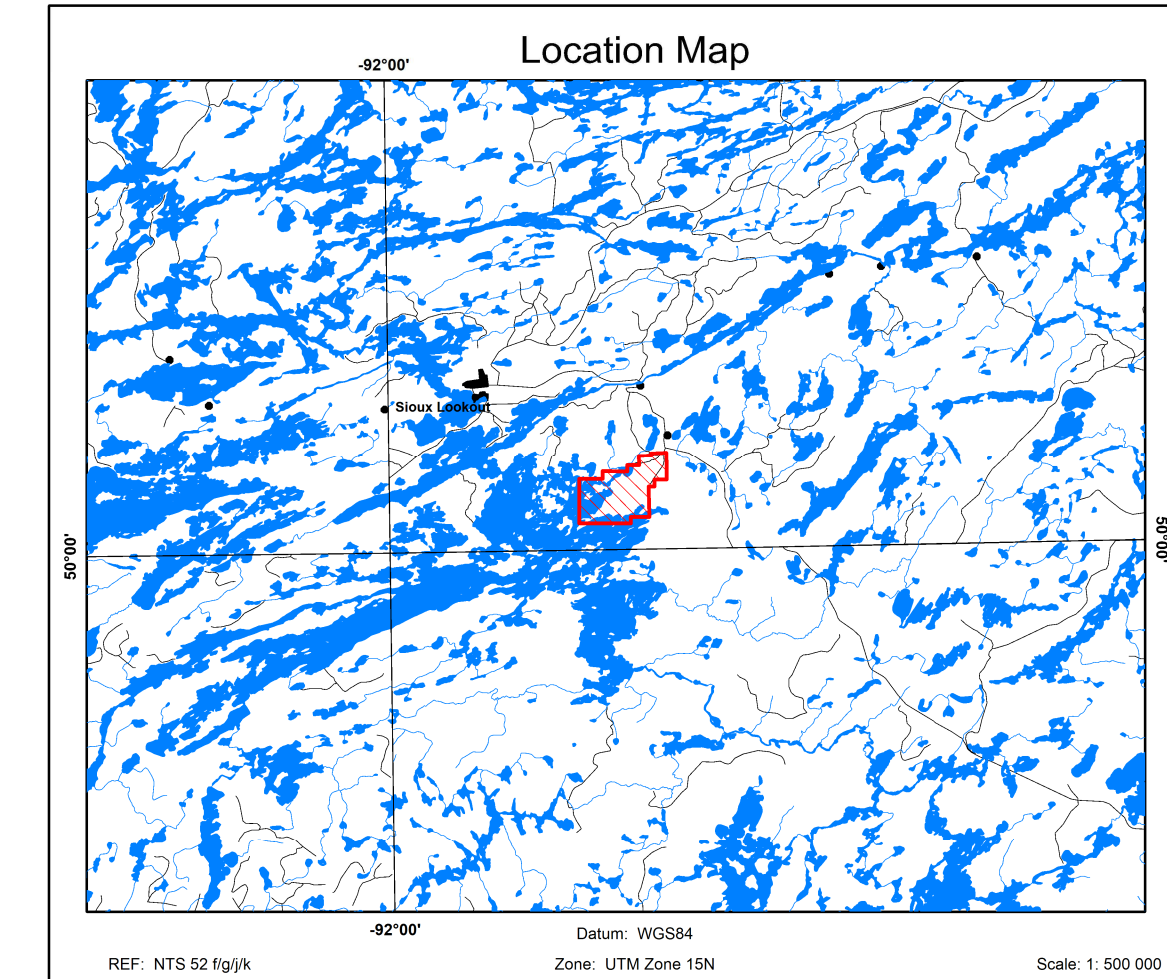
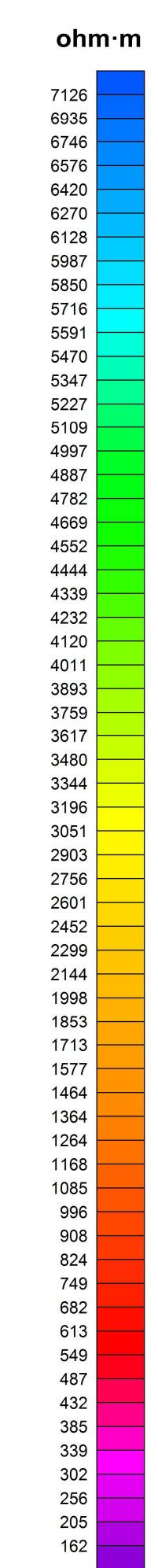


TECHNICAL SUMMARY

Navigation	Differentially corrected GPS
Data reduction grid interval	15 metres
Normal Terrain Clearance	Helicopter 60 metres Electromagnetic Sensor 35 metres
Data sample interval	Magnetometer 35 metres 0.1 seconds
Magnetometer	Cesium Sensor
Sensitivity	0.01 nT
Electromagnetic system	DIGHEM
Coil Orientation	Vertical coaxial
Frequency	1000 Hz / 5500 Hz
Sensitivity	0.12 ppm / 0.24 ppm
Coil Orientation	Horizontal coplanar
Frequency	900 Hz / 7200 Hz / 56000 Hz
Sensitivity	0.12 ppm / 0.24 ppm / 0.44 ppm

Line Direction	↖	Resistivity Contours ohm m
Line Number	L2003-55208	1000
Flight Number	57700	800
Fiducial	57700	600
		500
		400
		300
		200
		150
		125
		100
		10 intervals per decade



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DRAYTON PROPERTY

APPARENT RESISTIVITY
7200 Hz COPLANAR

System: DIGHEM Date: Feb, 2013 Job Number: 13004 Sheet: 1 of 1

