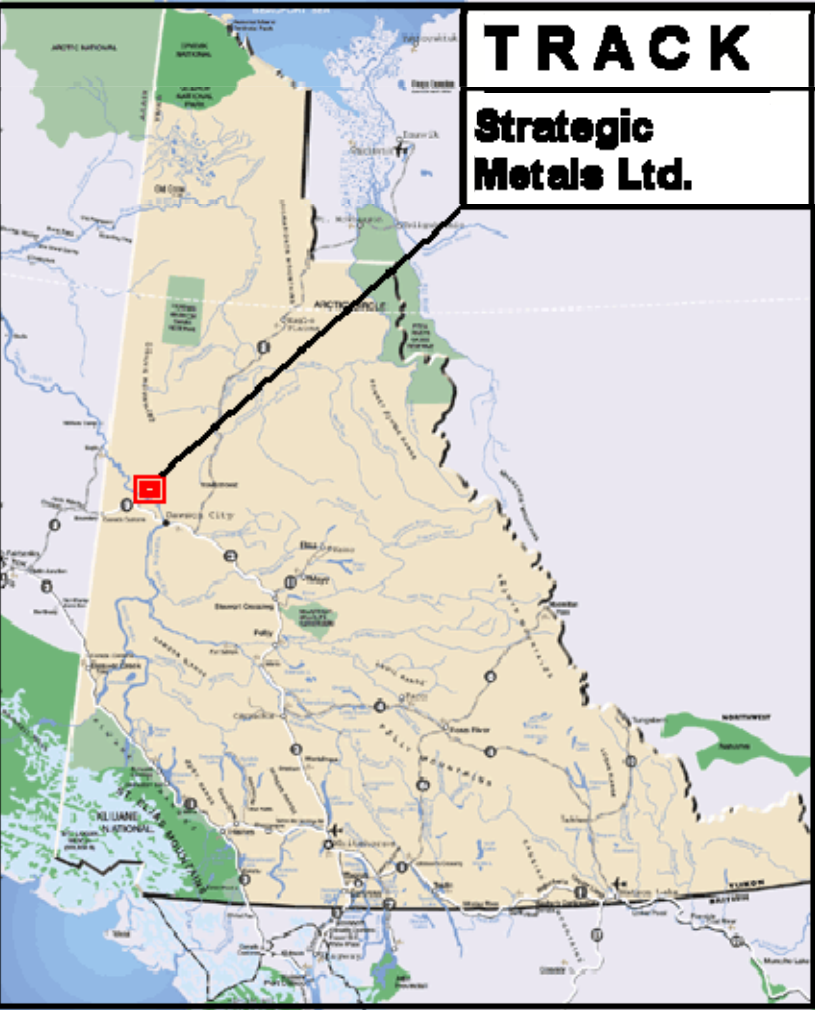
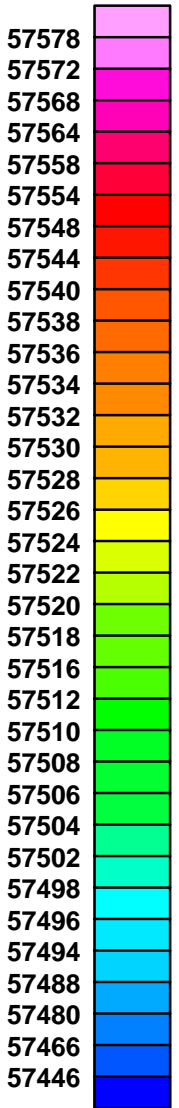


Survey Specifications:  
Dates Flown: August 30, 2007  
Survey Base: Dawson City, YT  
Aircraft: Astar B3 helicopter, Registration C-GTFX  
Nominal Flight Line Spacing: 100 metres  
Nominal Flight Line Directions: N109°E/N289°W  
Nominal Tie Line Spacing: 1000 metres  
Nominal Tie Line Directions: N19°E/N199°W  
Nominal helicopter terrain clearance 85 metres  
EM Loop is 35 metres under helicopter  
Magnetic sensor is 15 metres under helicopter

Instruments:  
Geotech Time Domain Electromagnetic System (VTEM)  
with concentric Rx/Tx geometry  
Transmitter Loop Diameter 26 m, Base Frequency 30 Hz  
Dipole Moment approx. 400.00 N/A  
Transmitter Wave Form: Trapezoid, Pulse Width 7.22 ms  
Geometrics Optically-pumped,  
High Sensitivity Cesium Magnetometer  
Magnetometer Resolution 0.02 nT at 10 samples/sec



**TRACK**  
Strategic  
Metals Ltd.



Contour intervals:  
2 nT  
10 nT  
50 nT

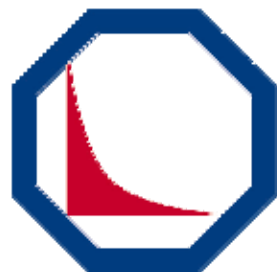
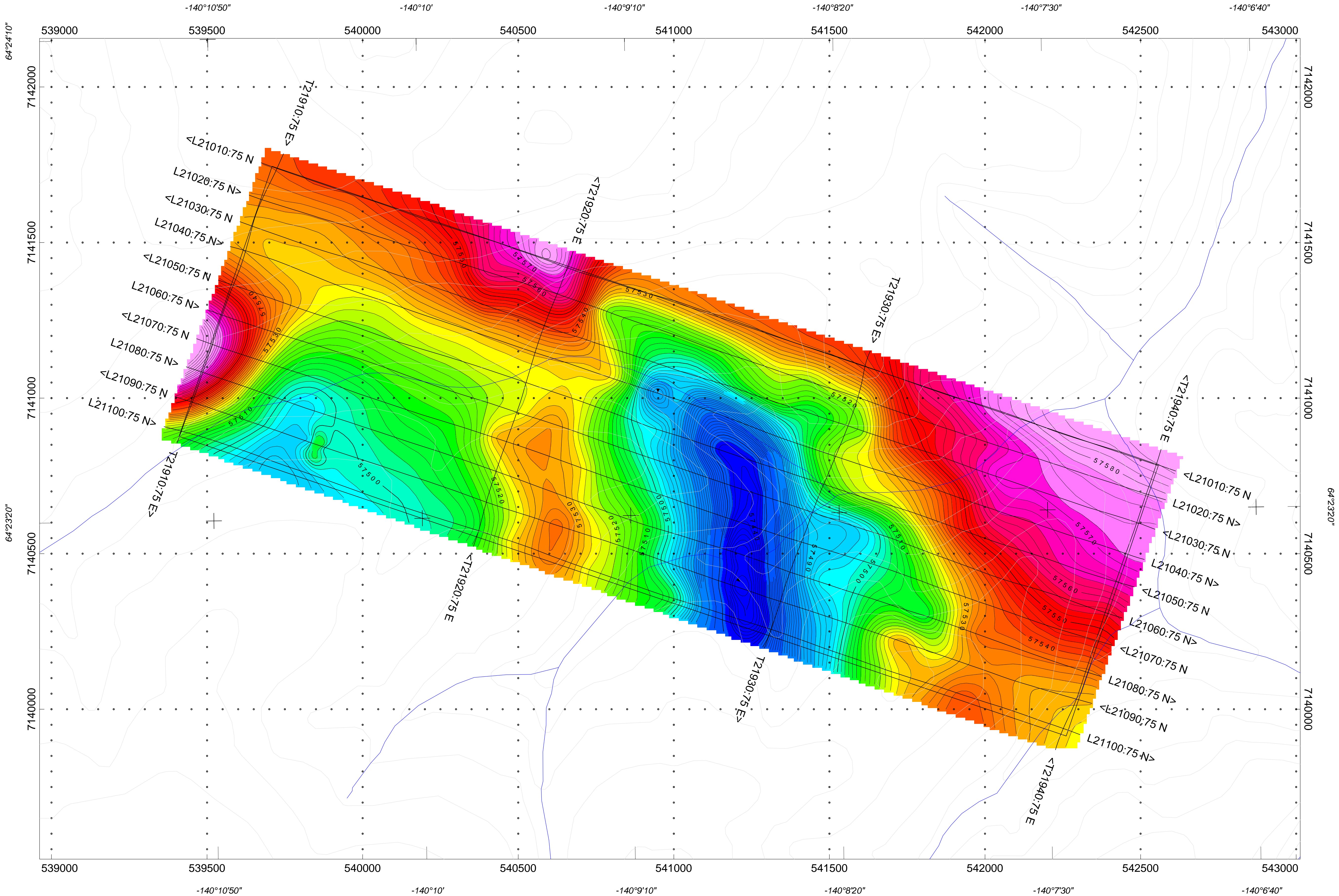
Magnetic field  
(nT)

Strategic Metals Ltd.  
Block TRACK  
Yukon, Canada

Geotech VTEM System  
Total Magnetic Field Map

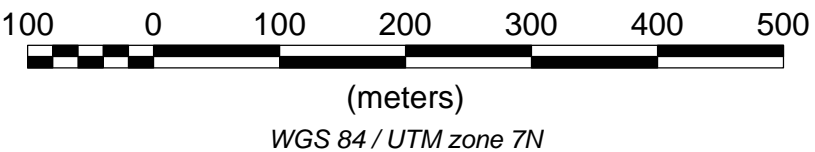
Flown and processed by Geotech Ltd.  
245 Industrial Parkway North,  
Aurora, Ontario, Canada L4G 4C4  
www.geotechairborne.com

December 2007



GEOTECH LTD.

Scale 1:10000



WGS 84 / UTM zone 7N

Legend:

- Roads
- Lakes, Rivers
- Swamps
- Topographic contours