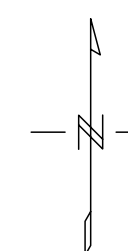




GEOTECH LTD.

Survey Specifications:  
Date Flown: September, 2007  
Survey Base: Whitehorse, YT  
Aircraft: Astar B3 helicopter, Registration C-GTFX  
Nominal Flight Line Spacing: 100 metres  
Nominal Flight Line Direction: N54°W  
Nominal Tie Line Spacing: 1000 metres  
Nominal Tie Line Direction: N36°E  
Nominal helicopter terrain clearance 140 metres  
EM Loop is 40 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 400,000 NIA  
Transmitter Wave Form: Trapezoid, Pulse Width 7.13 ms  
Geometrics Optically-pumped,  
High Sensitivity Cesium Magnetometer  
Magnetometer Resolution 0.02 nT at 10 samples/sec



#### Anomaly Symbols

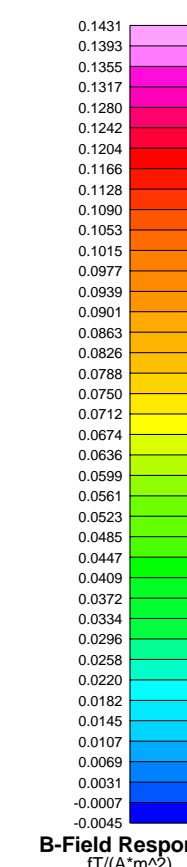
Conductance < 5.0 siemens  
5.0 < Conductance < 10.0  
10.0 < Conductance < 15.0  
15.0 < Conductance < 20.0  
20.0 < Conductance

Anomaly ID  
Depth (m)  
Dip (°)

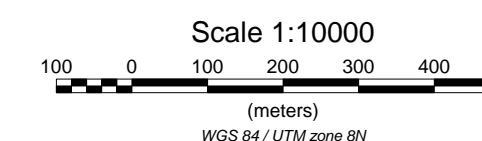
Conductance (S)  
Tau (ms)

#### Topographic legend:

Topo contours  
Lakes, Rivers



B-Field Response  
nT/A·m²



Strategic Metals Ltd.  
HIDDEN Property  
Yukon, Canada

Geotech VTEM System  
EM Picked Anomalies & late  
time B-field Channel (6.578 ms)



Flown and processed by Geotech Ltd.  
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Aurora, Ontario, Canada, L4G 4C4  
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March 2008