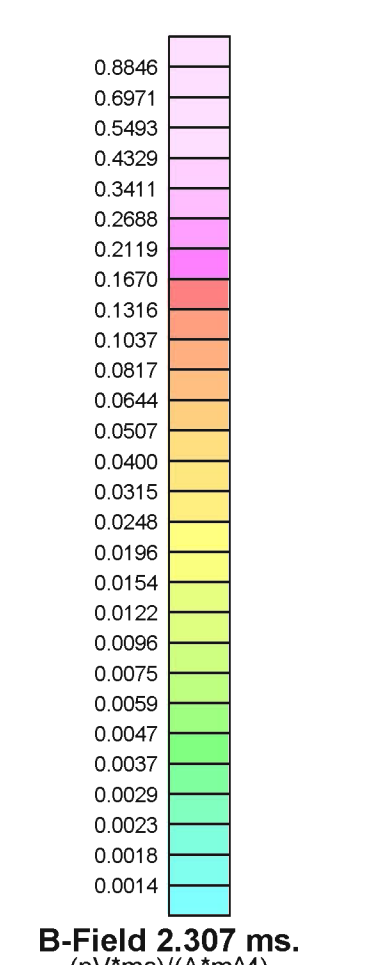


SURVEY SPECIFICATIONS:
 Survey Date: February 25th & 26th, 2008
 Survey Base: Timmins, Ontario
 Aircraft: Aerospacal A-Star 350 FX-2 (C-FBTW)
 Nominal Survey Line Spacing: 100 Meters
 Nominal Survey Line Direction: N 90° E
 Nominal Tie Line Spacing: 1000 Meters
 Nominal Tie Line Direction: N 0° E
 Nominal Terrain Clearance: 30 Meters
 EM Loop: Towed 42 meters beneath the Helicopter
 Magnetic Sensor: Towed 15 meters under the Helicopter

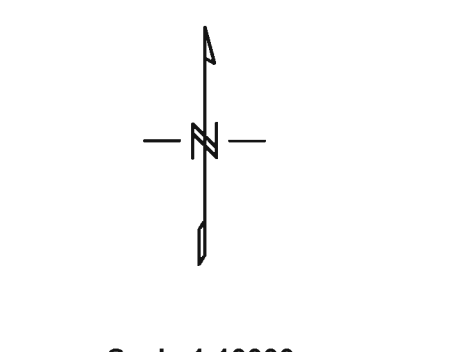
INSTRUMENTS:
 Geotech Time Domain Electromagnetic System (VTEM)
 Concrete: RTX Geometry
 Transmitter Loop: Diameter 28 Meters, Base Frequency 30 Hz
 Dipole Moment: 416,000 A·m²
 Transfer Wave Form: Trapezoid, Pulse Width 7.3 ms
 Geometrics High Sensitivity Custom Magnetometer
 Map Resolution: 0.02 m at 10 samples/sec

MAP PROJECTION:
 Datum: WGS 84
 Projection: Universal Transverse Mercator
 Central Meridian: 81°W (Zone 17)
 Centre Scale Factor: 0.9998
 False Easting Starting: 500,000.0m
 Major Area: 6278137.000
 Eccentricity: 0.08181919191
 NTS: 042411



TOPOGRAPHIC LEGEND:

- Railway
- Transmission Lines
- Trails
- Roads
- Rivers & Streams
- Lakes
- Wetlands
- Ontario Mining Claims



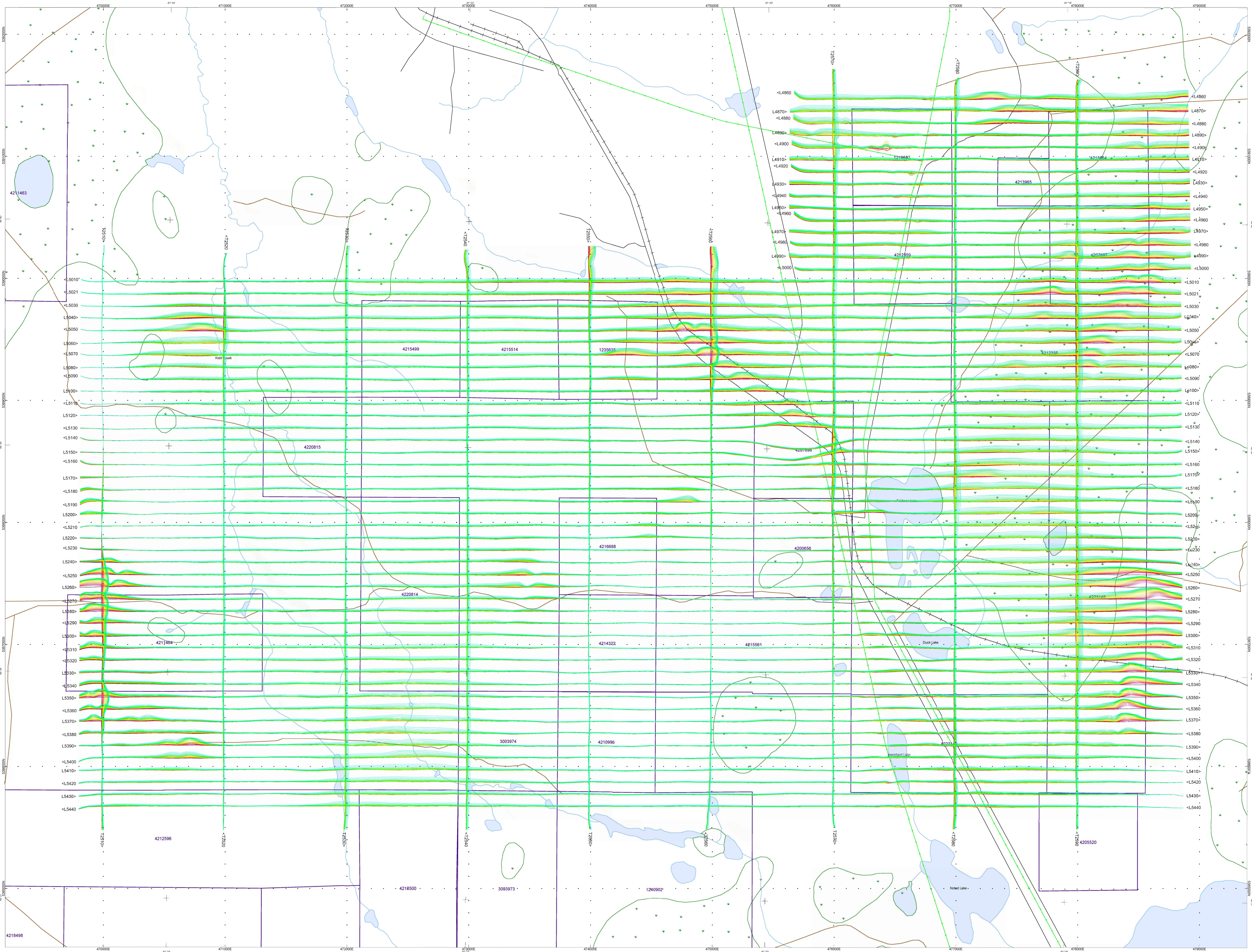
The topographic data base was derived from 1:50,000 NRC Digital Resources Canada (VTEC) data. Background shading is derived from NASA SRTM (Shuttle Radar Topography Mission) data. Tie line data derived from Geometrics Inc. 250,000 Canadian National Topographic Database (www.geomatica.ca/www.geometrics.com)

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Kidd Township Project
 Timmins, Ontario

Geotech VTEM System
VTEM B-FIELD CHANNEL 27
TIME GATE 2.307 ms.

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SURVEY SPECIFICATIONS
 Survey Date: February 20th & 21st, 2008
 Survey Base: Timmins, Ontario
 Aircraft: Aerospacelab A-Star 350 PA-2 (C-FTW)
 Nominal Survey Line Spacing: 100 Meters
 Nominal Survey Line Direction: N 20° E
 Nominal Tie Line Spacing: 1000 Meters
 Nominal Tie Line Direction: N 0° E
 Nominal Terrain Clearance: 52 Meters
 EM Loop: Towed 40 meters beneath the Helicopter
 Magnetic Sensor: Towed 15 meters under the Helicopter

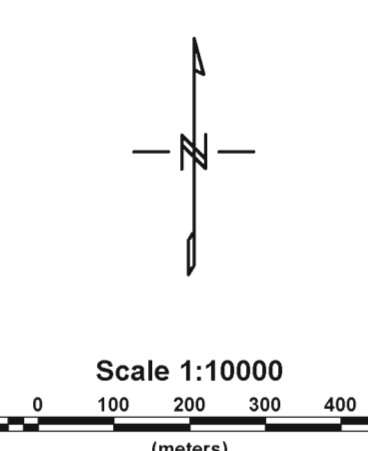
INSTRUMENTS
 Geotech Time Domain Electromagnetic System (VTEM)
 Concentric Rx/Tx Geometry
 Transmitter Loop: Diameter: 20 Meters, Base Frequency: 30 Hz
 Dipole Moment: 416,000 NA
 Transmitter Wave Form: Triangular, Pulse Width: 7.3 ms
 Geomagnetic High Sensitivity Coils: Magnetometer
 Mag Resolution: 0.02 nT at 10 samples/sec

MAP PROJECTION
 Datum: NAD83
 Projection: Universal Transverse Mercator
 Central Meridian: 81° W (Zone 17)
 Central Scale Factor: 0.9996
 False Easting/Origin: 500,000m/0m
 Map Area: 47°13' N 81° 00'
 Eccentricity: 0.081818181
 NTS: 042411

Profiles scale 1 msv = 0.1 (gT/ms)(A/m²)
 (Linear between -1.0 & 0.8 (gT/ms)(A/m²)
 logarithmic above 0.8 (gT/ms)(A/m²)

0.234 msv (B-field)
0.281 msv (B-field)
0.339 msv (B-field)
0.408 msv (B-field)
0.488 msv (B-field)
0.579 msv (B-field)
0.682 msv (B-field)
0.819 msv (B-field)
0.974 msv (B-field)
1.151 msv (B-field)
1.370 msv (B-field)
1.641 msv (B-field)
1.983 msv (B-field)
2.387 msv (B-field)
2.916 msv (B-field)
3.596 msv (B-field)
4.430 msv (B-field)
5.439 msv (B-field)
6.678 msv (B-field)

TOPOGRAPHIC LEGEND:
 Railway
 Transmission Lines
 Trails
 Roads
 Rivers & Streams
 Lakes
 Wetlands
 Ontario Mining Claims



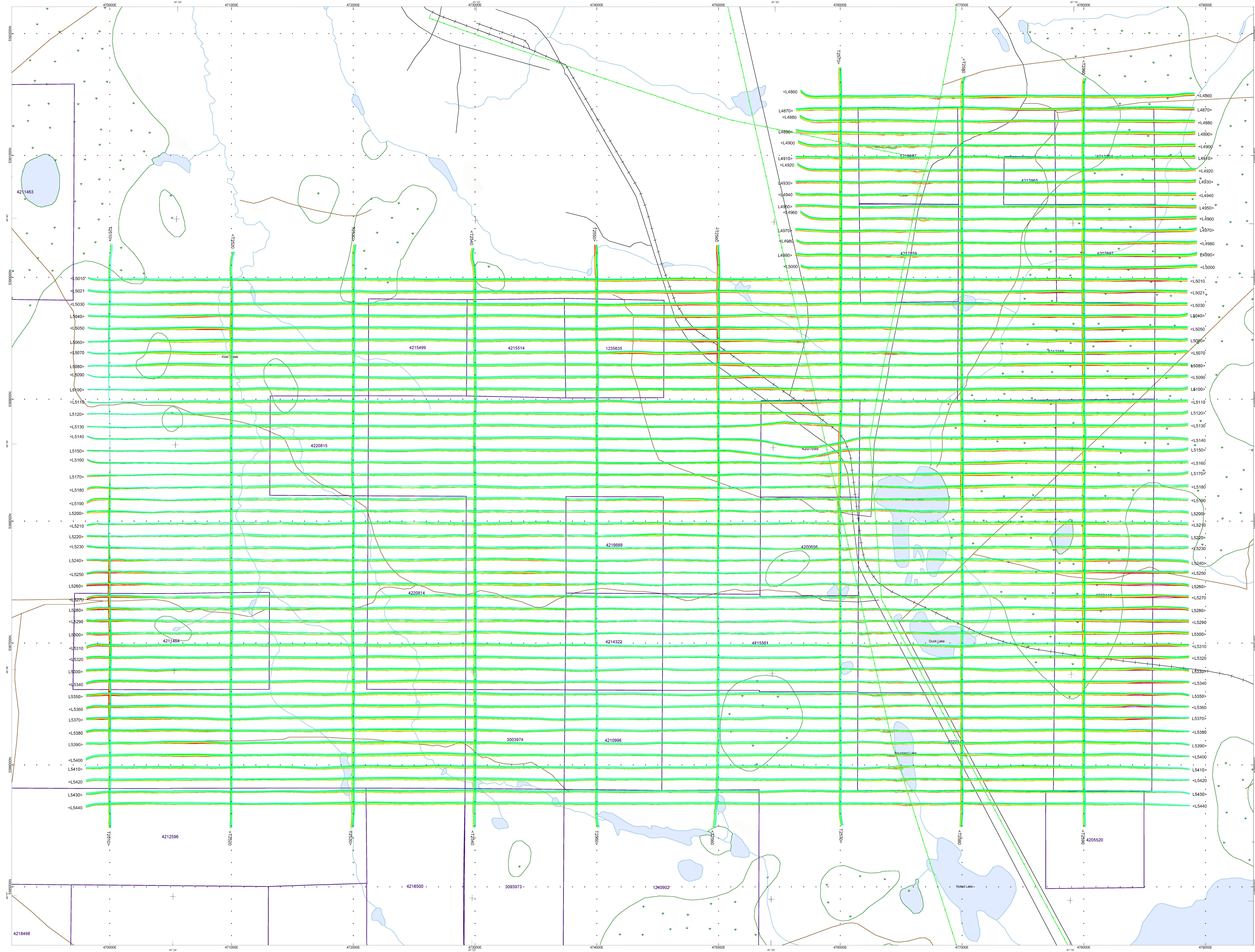
The topographic data base was derived from 1:50,000 MFC (Natural Resources Canada) NTSD data. Background shading is derived from 1:50,000 MFC (Natural Resources Canada) data. Road data derived from Geocommunities 1:250,000 Canadian National Topographic database (www.geocomm.ca) (www.geocomm.com).

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Kidd Township Project
Timmins, Ontario

Geotech VTEM System
VTEM B-FIELD PROFILES
TIME GATES 0.234 - 6.578 msv

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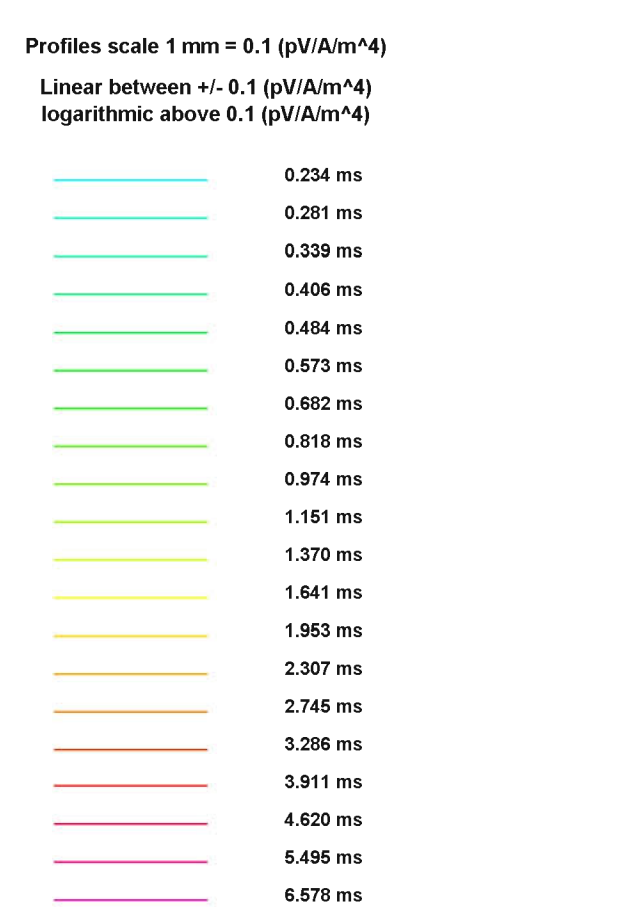
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SURVEY SPECIFICATIONS:
 Survey Date: February 25th & 26th, 2008
 Survey Base: Timmins, Ontario
 Aircraft: Aerospacelab A-Star 302 FX-2 (C-FBTW)
 Nominal Survey Line Spacing: 100 Meters
 Nominal Survey Line Direction: N 60° E
 Nominal Tie Line Spacing: 1000 Meters
 Nominal Tie Line Direction: N 0° E
 Nominal Terrain Clearance: 52 Meters
 EM Loop: Towed 42 meters beneath the Helicopter
 Magnetic Sensor: Towed 15 meters under the Helicopter

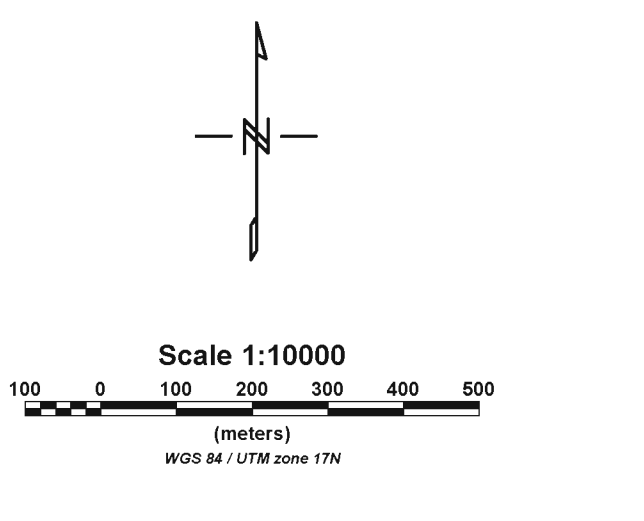
INSTRUMENTS:
 Geotech Time Domain Electromagnetic System (VTEM)
 Coaxial Cable Geometry
 Transmitter Loop: Diameter 26 Meters Base Frequency 30 Hz
 Dipole Moment: 410,000 NA
 Transmitter Wave Form: Triangular Pulse Width 7.3 ms
 Geometrics High Sensitivity Cesium Magnetometer
 Map Resolution: 0.02 m at 10 samples/sec

MAP PROJECTION:
 Datum: WGS 84
 Projection: Universal Transverse Mercator
 Central Meridian: 81°W (Zone 17)
 Central Scale Factor: 0.9996
 False Easting/Northing: 500,000m/0m
 Major Axis: 6378137.000
 Spheroid: GRS 1980
 NTS: 942411



TOPOGRAPHIC LEGEND:

- Railway
- Transmission Lines
- Trails
- Roads
- Rivers & Streams
- Lakes
- Wetlands
- Ontario Mining Claims



The topographic data base was derived from 1:50,000 MRC (Natural Resources Canada) NTDB data. Bathymetric data is derived from 1:50,000 MRC (Natural Resources Canada) NTDB data. Road data is derived from GeoInformation 1:250,000 Canadian National Topographic Database (www.geogov.com) (www.geogov.com).

Explor Resources Inc.
 Kidd Township Project
 Timmins, Ontario

Geotech VTEM System
 VTEM dB/dt PROFILES
 TIME GATES 0.234 - 6.578 ms

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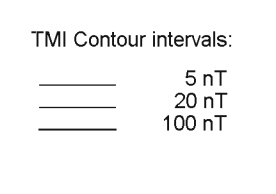
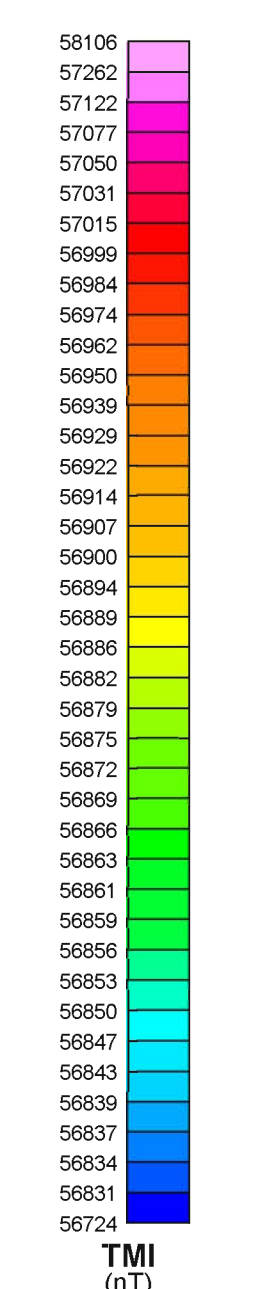
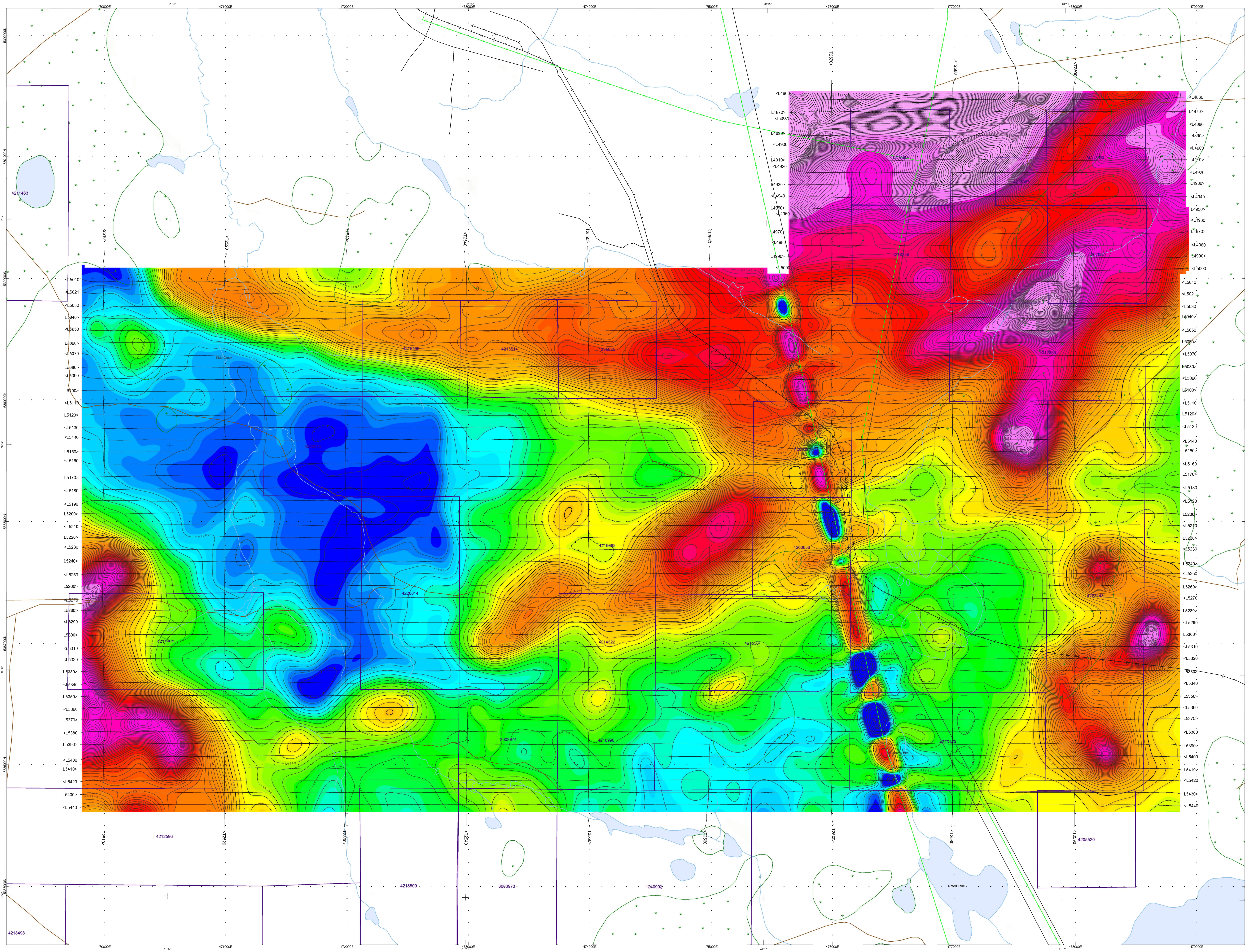
APRIL 2008



SURVEY SPECIFICATIONS:
 Survey Date: February 25th & 26th, 2008
 Survey Base: Timmins, Ontario
 Aircraft: Aerospaciale A-Star 350 FX-2 (C-FBTV)
 Normal Survey Line Spacing: 100 Meters
 Normal Survey Line Direction: N 90° E
 Normal Tie Line Spacing: 1000 Meters
 Normal Tie Line Direction: N 10° E
 Normal Terrain Clearance: 52 Meters
 EM Loop: Towed 42 meters beneath the helicopter
 Magnetic Sensor: Towed 15 meters under the helicopter

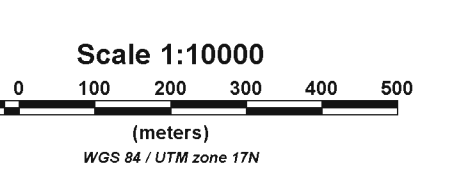
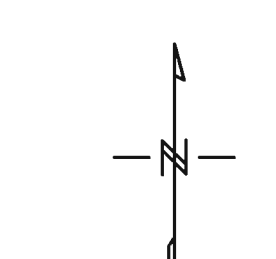
INSTRUMENTS:
 Geotech Time Domain Electromagnetic System (VTEM)
 Concentric Roll Geometry
 Transmitter Loop: Diameter 28 Meters Base Frequency 30 Hz
 Dipole Moment: 416,000 A·m²
 Transmitter Wave Form: Triangular, Pulse Width 7.3 ms.
 Geometrics: High Sensitivity Cesium Magnetometer
 Map Resolution: 0.02 m at 10 samples/m

MAP PROJECTION:
 Datum: WGS 84
 Projection: Universal Transverse Mercator
 Central Meridian: 81°W (Zone 17)
 Central Scale Factor: 0.9998
 False Easting/Northing: 500,000m/0m
 Major Area: 6378137.000
 Eccentricity: 0.081818341
 NTS: 042411



TOPOGRAPHIC LEGEND:

- Railway
- Transmission Lines
- Trails
- Roads
- Rivers & Streams
- Lakes
- Wetlands
- Ontario Mining Claims



The topographic data base was derived from 1:10000 NTIC (Natural Resources Canada) NTIC data. Background shading is derived from 1:50000 NTIC (Natural Resources Canada) NTIC data. Tie line data is derived from Geocommunities 1:250,000 Canadian Topographic database (www.geocomm.ca) (www.geocomm.com).

Explor Resources Inc.
 Kidd Township Project
 Timmins, Ontario

Geotech VTEM System
 TOTAL MAGNETIC INTENSITY

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