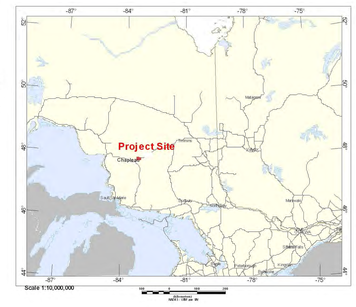
GEOTECH LTD.



SURVEY SPECIFICATIONS:

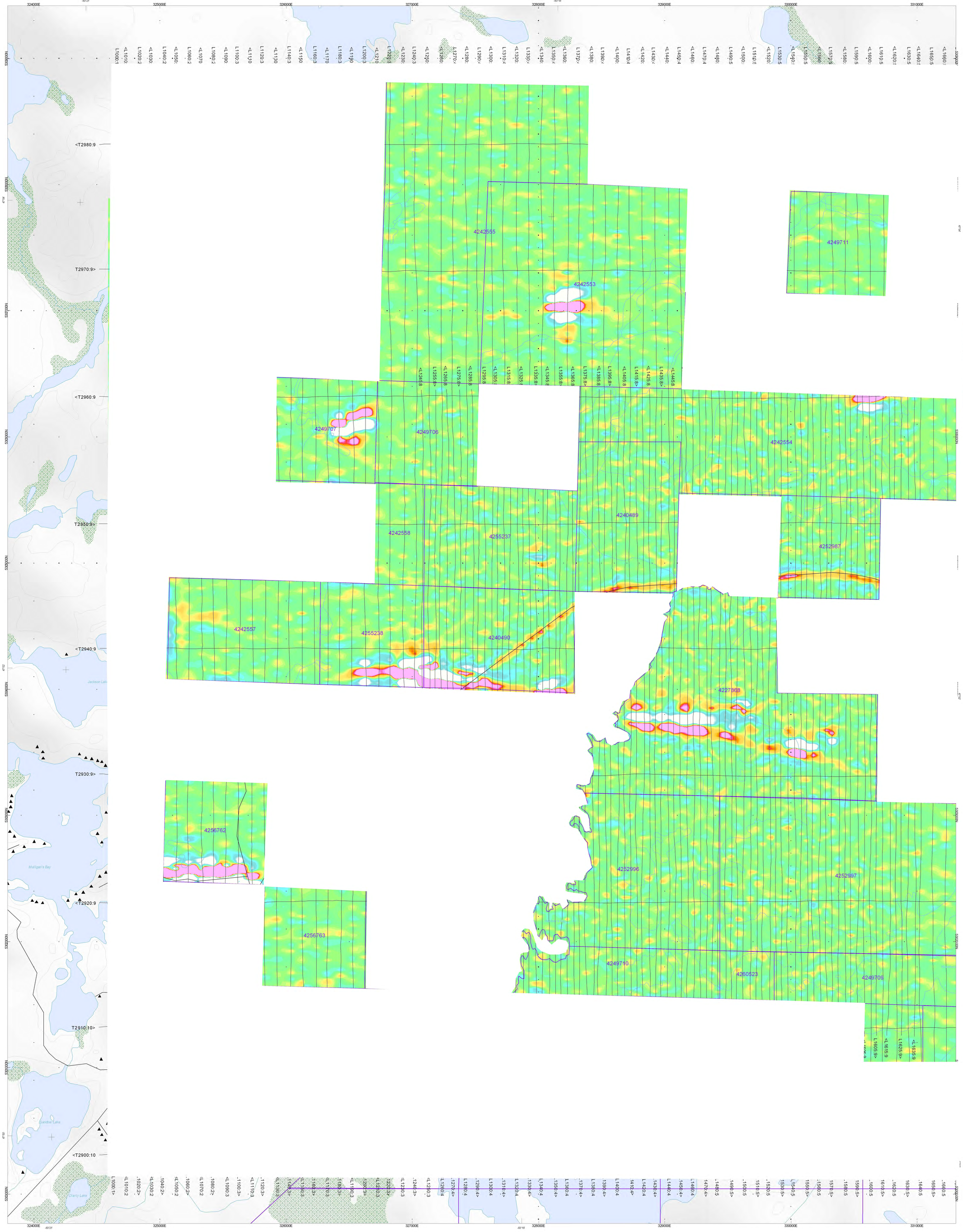
Survey Date: January 5th - February 16th 2011
Survey Base: Chapleau, Ontario
Aircraft: Geotech Aviation A-Star 350 B3 (C-GEOJ)
Nominal Survey Line Spacing: 100 Meters
Nominal Survey Line Direction: N 0° E / N 180° E
Nominal Tie Line Spacing: 1000 Meters
Nominal Tie Line Direction: N 90° E / N 270° E
Nominal Terrain Clearance: 77 Meters
EM Loop: Towed at a mean distance of 35 meters below the Helicopter
Magnetic Sensor: Towed at a mean distance of 13 meters below the Helicopter

INSTRUMENTS

Geotech Time Domain Electromagnetic System (VTEM)
Concentric Rx/Tx Geometry
Transmitter Loop: Diameter 26 Meters,Base Frequency 30 Hz
Dipole Moment: 399,258 nIA
Transmitter Wave Form: Trapezoid, Pulse Width 7.13 ms.
Geometrics High Sensitivity Cesium Magnetometer
Mag Resolution: 0.02 nT at 10 samples/sec

MAP PROJECTION

Datum: NAD 83
Projection: Universal Transverse Mercator
Central Meridian: 81°W (Zone 17 N)
Central Scale Factor: 0.9996
False Easting/Northing: 500,000m/0m
Major Axis: 6378137.000
Eccentricity: 0.081819191
NTS: 041O14, 041O15 & 042B04



SFx_FF
(pV?a*m4)

0.0047
0.0045
0.0042
0.0040
0.0037
0.0035
0.0032
0.0029
0.0027
0.0024
0.0022
0.0019
0.0017
0.0014
0.0012
0.0009
0.0006
0.0004
0.0001
-0.0001
-0.0004
-0.0006
-0.0009
-0.0012
-0.0014
-0.0017
-0.0019
-0.0022
-0.0024
-0.0027
-0.0029
-0.0032
-0.0035
-0.0037
-0.0040
-0.0042
-0.0045
-0.0047

TOPOGRAPHIC LEGEND:

Buildings
Trails
Contours
Rivers
Trans Lines
Lakes
Wetlands
Mining Claims

Scale 1:10000

100 0 100 200 300 400 500
(meters)
NAD83/ UTM zone 17N

The topographic database was derived from 1:50000 NRC (Natural Resources Canada) NTDB data
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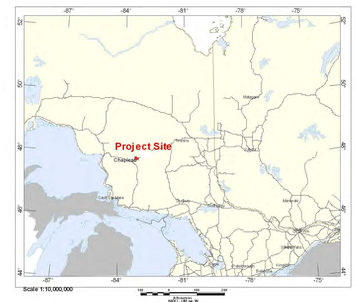
Probe Mines Limited
Borden Lake Project (Western Plate)
Chapleau, Ontario

Geotech VTEM System
Fraser Filtered dB/dt
Channel 30, Time Gate 0.880 ms

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

March 2011

GEOTECH LTD.



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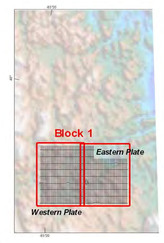
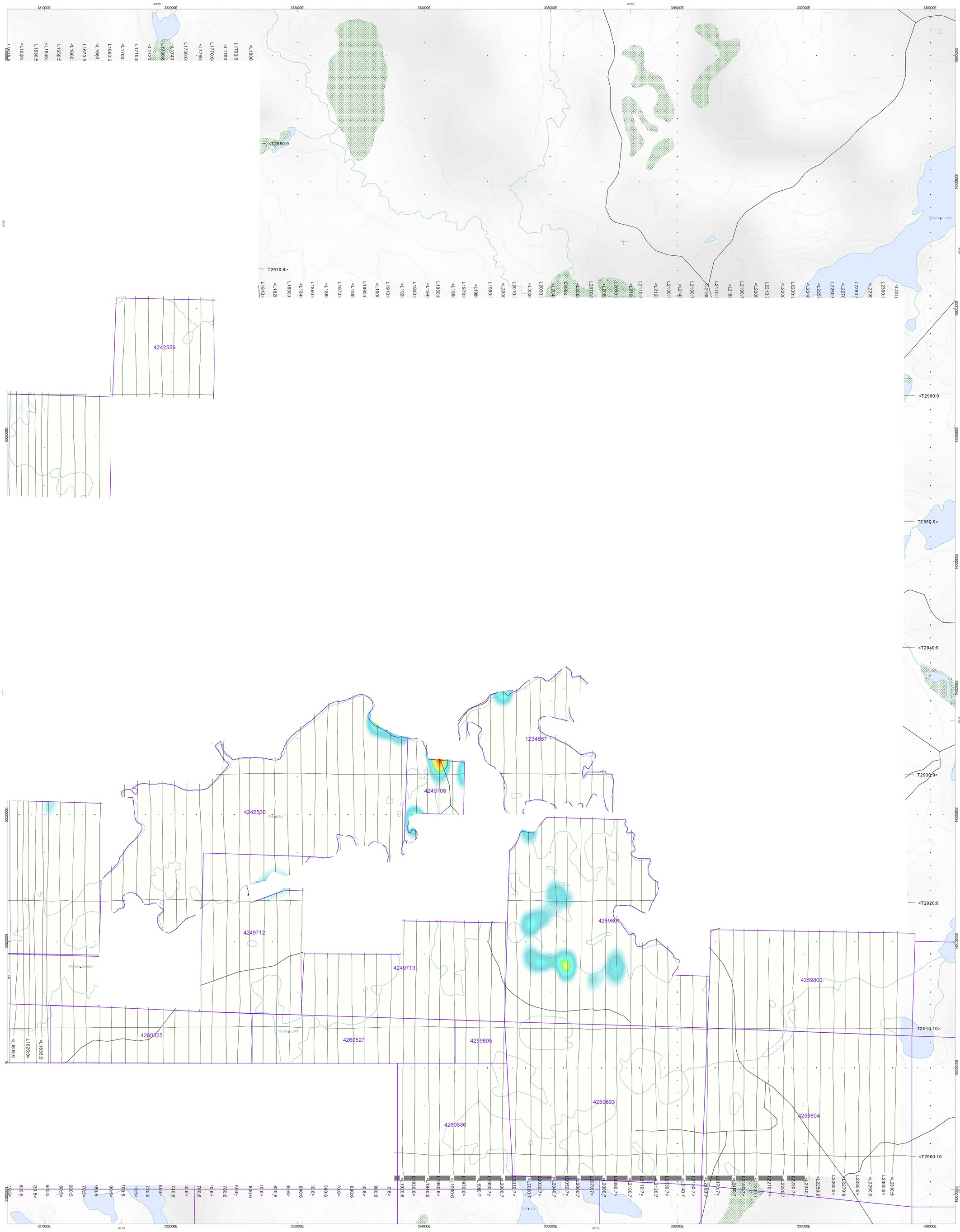
- NTS: 041O14, 041O15 & 042B04





5.3590
5.2179
5.0769
4.9359
4.7949
4.6538
4.5128
4.3718
4.2308
4.0897
3.9487
3.8077
3.6667
3.5256
3.3846
3.2436
3.1026
2.9615
2.8205
2.6795
2.5385
2.3974
2.2564
2.1154
1.9744
1.8333
1.6923
1.5513
1.4103
1.2692
1.1282
0.9872
0.8462
0.7051
0.5641
0.4231
0.2821
0.1410

TauBf
msec

TOPOGRAPHIC LEGEND:
- Buildings
- Trails
- Contours
- Rivers
- Trans Lines
- Lakes
- Wetlands
- Mining Claims

Scale 1:10000
100 0 100 200 300 400 500
(meters)
NAD83 / UTM zone 17N

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Probe Mines Limited
Borden Lake Project (Eastern Plate)
Chapleau, Ontario

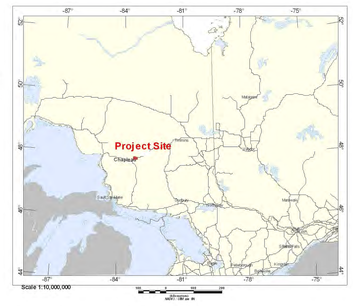
Geotech VTEM System
Time Constant Tau (B-Field)
msec

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

March 2011

Geotech Project# 10281

GEOTECH LTD.



SURVEY SPECIFICATIONS:
- Survey Date: January 5th - February 16th 2011
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- Aircraft: Geotech Aviation A-Star 350 B3 (C-GEOJ)
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- Nominal Tie Line Spacing: 1000 Meters
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INSTRUMENTS
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- Concentric Rx/Tx Geometry
- Transmitter Loop: Diameter 26 Meters,Base Frequency 30 Hz
- Dipole Moment: 399,258 nIA
- Transmitter Wave Form: Trapezoid, Pulse Width 7.13 ms.
- Geometrics High Sensitivity Cesium Magnetometer
- Mag Resolution: 0.02 nT at 10 samples/sec

MAP PROJECTION
- Datum: NAD 83
- Projection: Universal Transverse Mercator
- Central Meridian: 81°W (Zone 17 N)
- Central Scale Factor: 0.9996
- False Easting/Northing: 500,000m/0m
- Major Axis: 6378137.000
- Eccentricity: 0.081819191
- NTS: 041O14, 041O15 & 042B04

TOPOGRAPHIC LEGEND:
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- Lakes
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Scale 1:10000
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(meters)
NAD83 / UTM zone 17N

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Borden Lake Project (Western Plate)
Chapleau, Ontario

Geotech VTEM System
Time Constant Tau (B-Field)
msec

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March 2011

Geotech Project# 10281

SURVEY SPECIFICATIONS:

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Dipole Moment: 399,258 nIA
Transmitter Wave Form: Trapezoid, Pulse Width 7.13 ms.
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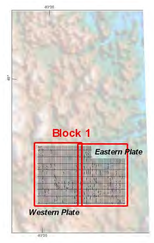
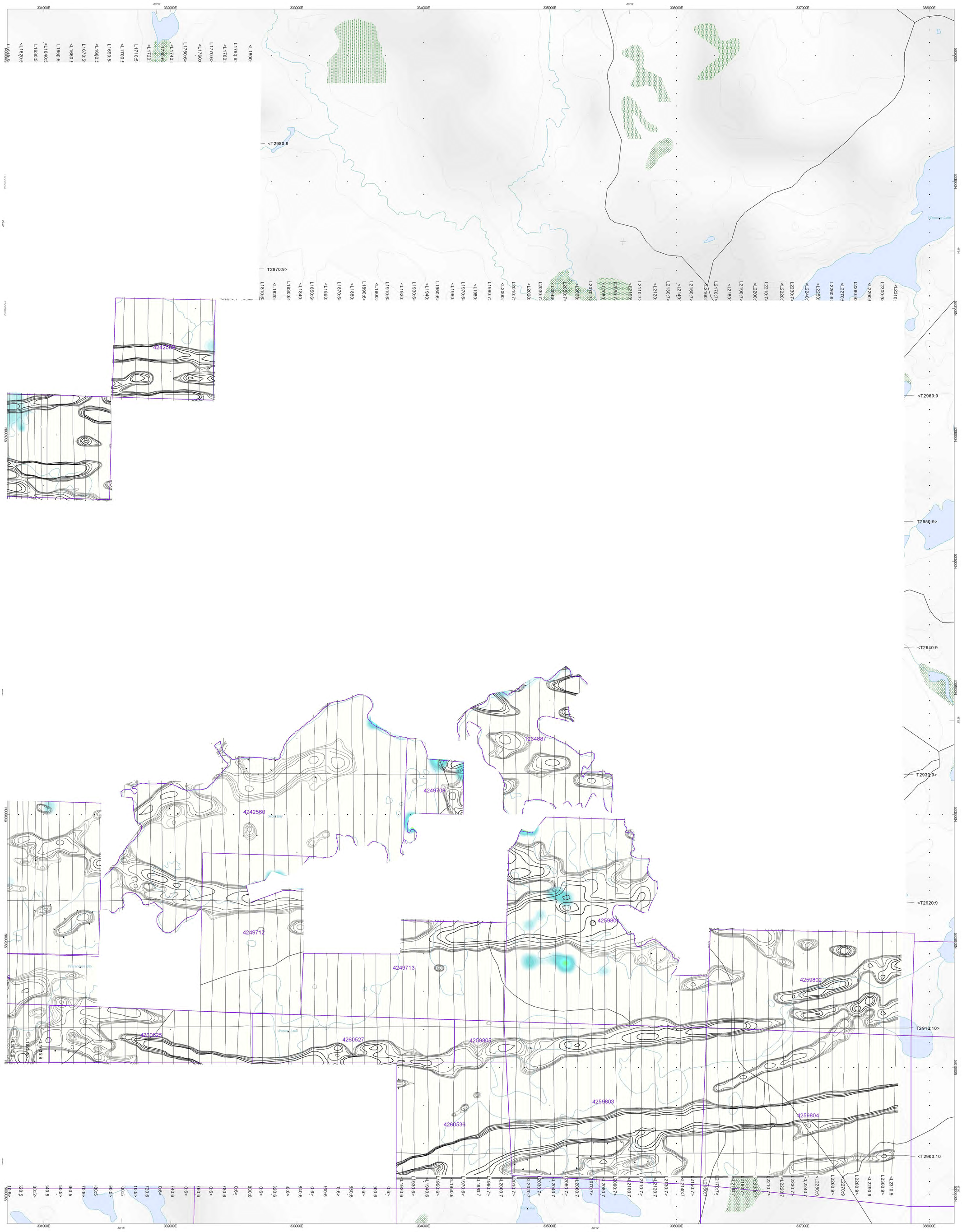
Eccentricity: 0.081819191
NTS: 041O14, 041O15 & 042B04





Tau dB/dt
(pV/A*m4)

2.9231
2.8462
2.7692
2.6923
2.6154
2.5385
2.4615
2.3846
2.3077
2.2308
2.1538
2.0769
2.0000
1.9231
1.8462
1.7692
1.6923
1.6154
1.5385
1.4615
1.3846
1.3077
1.2308
1.1538
1.0769
1.0000
0.9231
0.8462
0.7692
0.6923
0.6154
0.5385
0.4615
0.3846
0.3077
0.2308
0.1538
0.0769

CVG Contour Intervals:

0.0075 nT/m
0.0500 nT/m
0.2500 nT/m

TOPOGRAPHIC LEGEND:

Buildings
Trails
Contours
Rivers
Trans Lines
Lakes
Wetlands
Mining Claims

Scale 1:10000

100 0 100 200 300 400 500
(meters)
NAD83 / UTM zone 17N

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Probe Mines Limited
Borden Lake Project (Eastern Plate)
Chapleau, Ontario

Geotech VTEM System

Time Constant Tau (dB/dt)
with CVG contours calculated from TMI

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

March 2011

GEOTECH LTD.

SURVEY SPECIFICATIONS:
- Survey Date: January 5th - February 16th 2011
- Survey Base: Chapleau, Ontario
- Aircraft: Geotech Aviation A-Star 350 B3 (C-GEOJ)
- Nominal Survey Line Spacing: 100 Meters
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INSTRUMENTS
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- Concentric Rx/Tx Geometry
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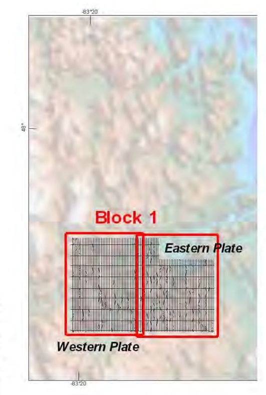
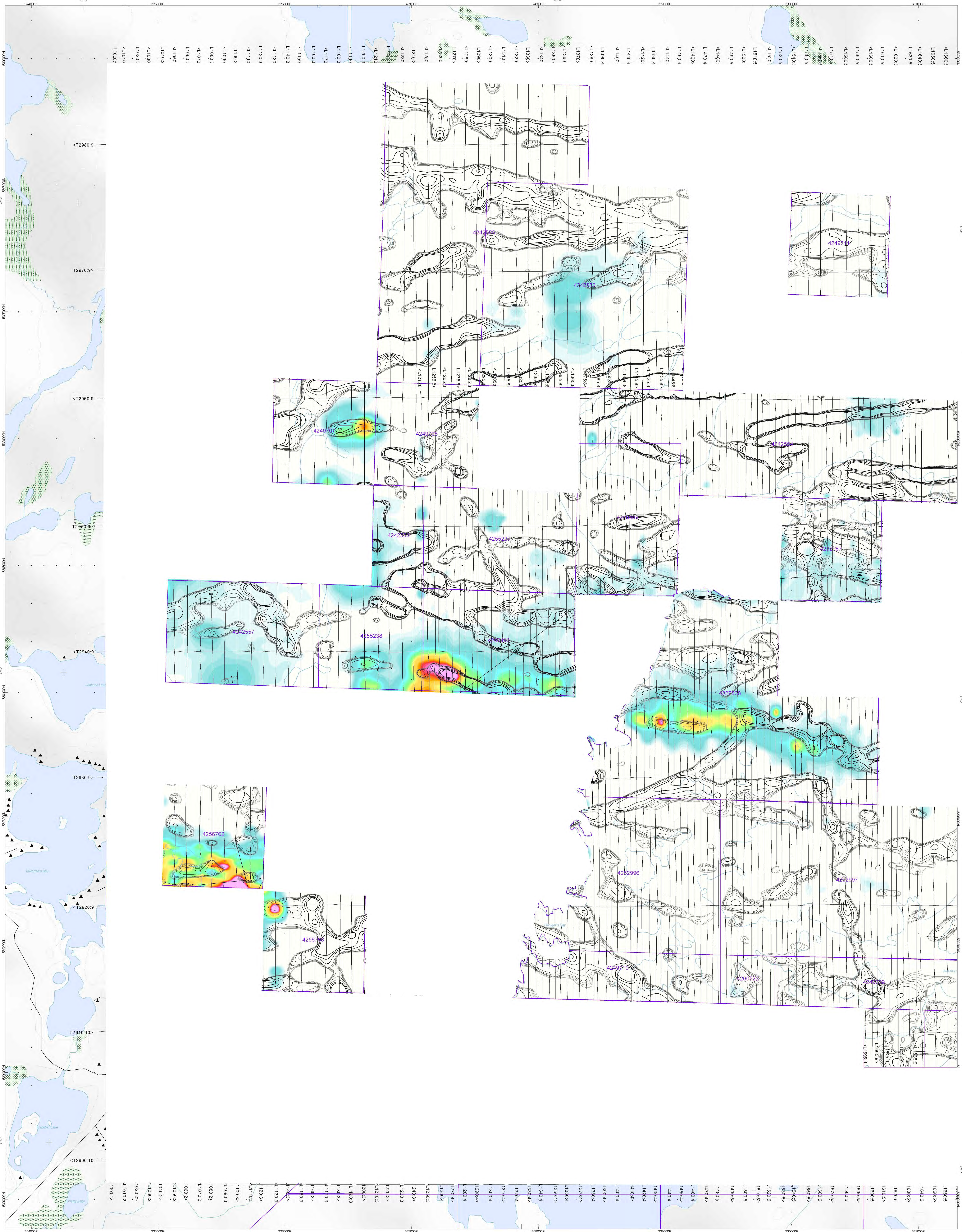
- Transmitter Loop: Diameter 26 Meters,Base Frequency 30 Hz
- Dipole Moment: 399,258 nIA
- Transmitter Wave Form: Trapezoid, Pulse Width 7.13 ms.
- Geometrics High Sensitivity Cesium Magnetometer
- Mag Resolution: 0.02 nT at 10 samples/sec

MAP PROJECTION
- Datum: NAD 83
- Projection: Universal Transverse Mercator
- Central Meridian: 81°W (Zone 17 N)
- Central Scale Factor: 0.9996
- False Easting/Northing: 500,000m/0m
- Major Axis: 6378137.000
- Eccentricity: 0.081819191
- NTS: 041O14, 041O15 & 042B04





2.9231
2.8462
2.7692
2.6923
2.6154
2.5385
2.4615
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2.2308
2.1538
2.0769
2.0000
1.9231
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0.7692
0.6923
0.6154
0.5385
0.4615
0.3846
0.3077
0.2308
0.1538
0.0769

Tau dB/dt
(pV/A*m4)

CVG Contour Intervals:
- 0.0075 nT/m
- 0.0500 nT/m
- 0.2500 nT/m

TOPOGRAPHIC LEGEND:
- Buildings
- Trails
- Contours
- Rivers
- Trans Lines
- Lakes
- Wetlands
- Mining Claims

Scale 1:10000
100 0 100 200 300 400 500
(meters)
NAD83 / UTM zone 17N

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Probe Mines Limited
Borden Lake Project (Western Plate)
Chapleau, Ontario

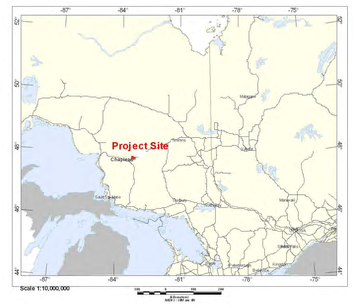
Geotech VTEM System
Time Constant Tau (dB/dt) with CVG contours calculated from TMI

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

March 2011

Geotech Project # 10201

GEOTECH LTD.



SURVEY SPECIFICATIONS:

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Mag Resolution: 0.02 nT at 10 samples/sec

MAP PROJECTION

Datum: NAD 83
Projection: Universal Transverse Mercator
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Central Scale Factor: 0.9996
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Major Axis: 6378137.000
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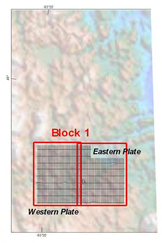

TOPOGRAPHIC LEGEND:

Buildings
Trails
Contours
Rivers
Trans Lines
Lakes
Wetlands
Mining Claims

Scale 1:10000

100 0 100 200 300 400 500
(meters)
NAD83 / UTM zone 17N

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Probe Mines Limited
Borden Lake Project (Eastern Plate)
Chapleau, Ontario

Geotech VTEM System

Tilt-Angle Derivative

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

March 2011

Geotech Project# 10281

GEOTECH LTD.

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TOPOGRAPHIC LEGEND:
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Scale 1:10000

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Probe Mines Limited
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Tilt-Angle Derivative

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March 2011

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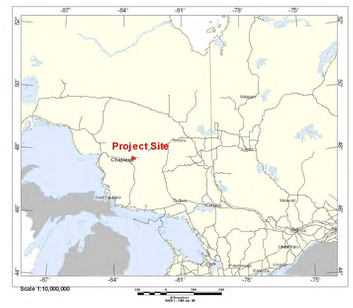
GEOTECH LTD.



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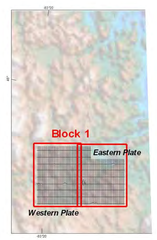
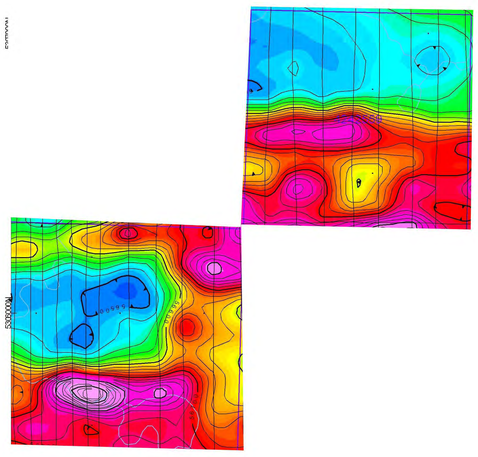
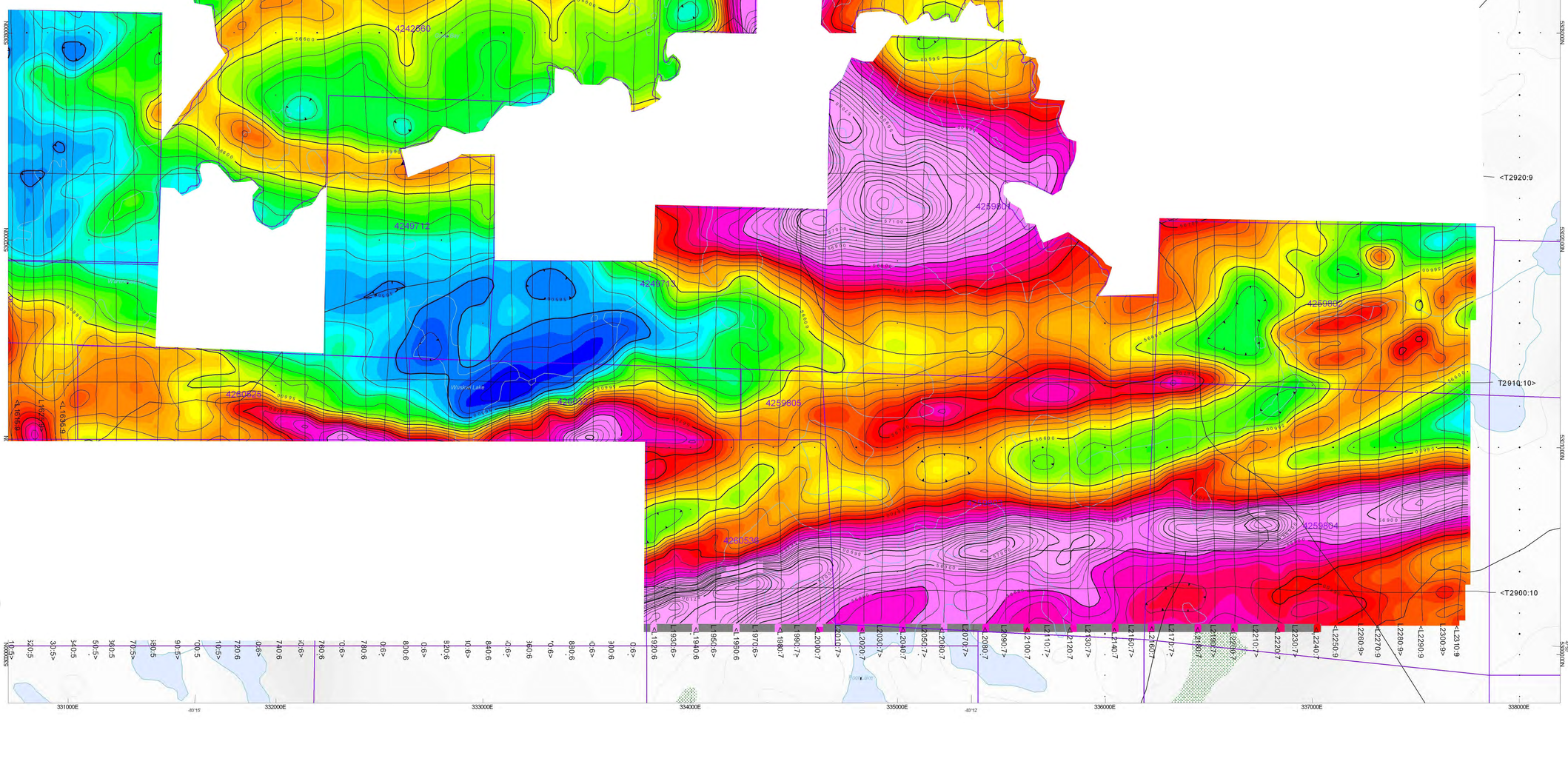
Eccentricity: 0.081819191
NTS: 041O14, 041O15 & 042B04







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56734.0
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56703.0
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56556.6
56550.4
56544.1
56537.6
56531.1
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56517.2
56509.8
56500.6
56487.4
56467.0

TMI
(nT)

TMI Contour Intervals:

10 nT
50 nT
100 nT

TOPOGRAPHIC LEGEND:

Buildings
Trails
Contours
Rivers
Trans Lines
Lakes
Wetlands
Mining Claims

Scale 1:10000

100 0 100 200 300 400 500
(meters)
NAD83 / UTM zone 17N

The topographic data base was derived from 1:50000 NRC (Natural Resources Canada) NTDB data
Background shading is derived from NASA SRTM(Shuttle Radar Topography Mission)data
Inset data derived from Geocommunities 1:250,000 Canadian National Topographic database
Mining Claims are derived from the Ontario Ministry of Northern Development and Mines
(www.geocomm.com)(www.geogratis.ca)(http://www.mndm.gov.on.ca)

Probe Mines Limited
Borden Lake Project (Eastern Plate)
Chapleau, Ontario

Geotech VTEM System
Total Magnetic Intensity
(TMI)

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

March 2011

Geotech Project# 10281

GEOTECH LTD.

SURVEY SPECIFICATIONS:

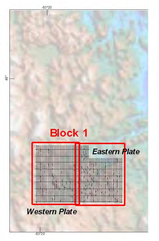
Survey Date: January 5th - February 16th 2011
Survey Base: Chapleau, Ontario
Aircraft: Geotech Aviation A-Star 350 B3 (C-GEOJ)
Nominal Survey Line Spacing: 100 Meters
Nominal Survey Line Direction: N 0° E / N 180° E
Nominal Tie Line Spacing: 1000 Meters
Nominal Tie Line Direction: N 90° E / N 270° E
Nominal Terrain Clearance: 77 Meters
EM Loop: Towed at a mean distance of 35 meters below the Helicopter
Magnetic Sensor: Towed at a mean distance of 13 meters below the Helicopter

INSTRUMENTS

Geotech Time Domain Electromagnetic System (VTEM)
Concentric Rx/Tx Geometry
Transmitter Loop: Diameter 26 Meters,Base Frequency 30 Hz
Dipole Moment: 399,258 nIA
Transmitter Wave Form: Trapezoid, Pulse Width 7.13 ms.
Geometrics High Sensitivity Cesium Magnetometer
Mag Resolution: 0.02 nT at 10 samples/sec

MAP PROJECTION

Datum: NAD 83
Projection: Universal Transverse Mercator
Central Meridian: 81°W (Zone 17 N)
Central Scale Factor: 0.9996
False Easting/Northing: 500,000mN/0m
Major Axis: 6378137.000
Eccentricity: 0.081819191
NTS: 041O14, 041O15 & 042B04



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50 nT
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TOPOGRAPHIC LEGEND:

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Rivers
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Lakes
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Probe Mines Limited
Borden Lake Project (Western Plate)
Chapleau, Ontario

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