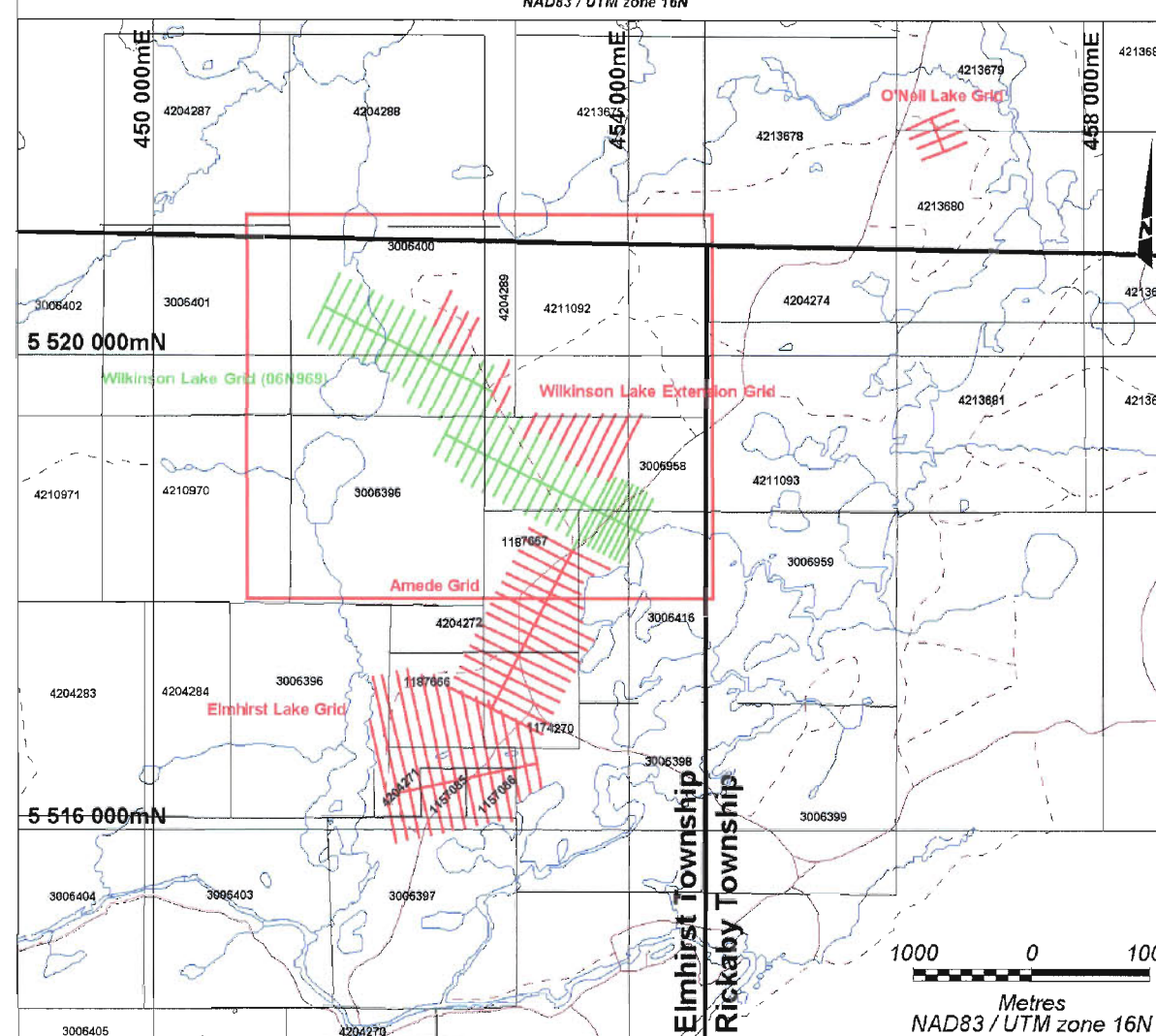
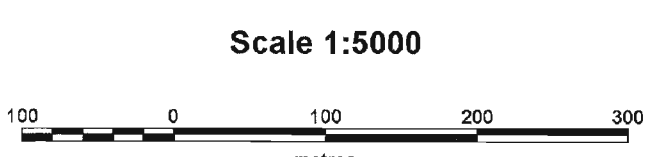


Unit: nT
 Survey line instrument: GSM-19 from GEM Systems
 Base station instrument: GSM-19 from GEM Systems, 10 s cycle frequency

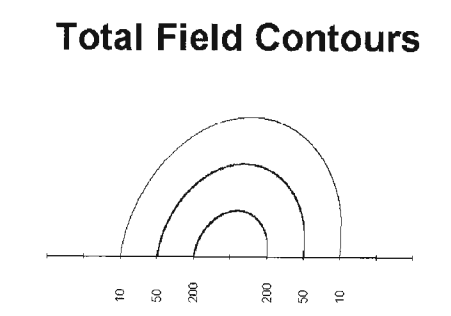
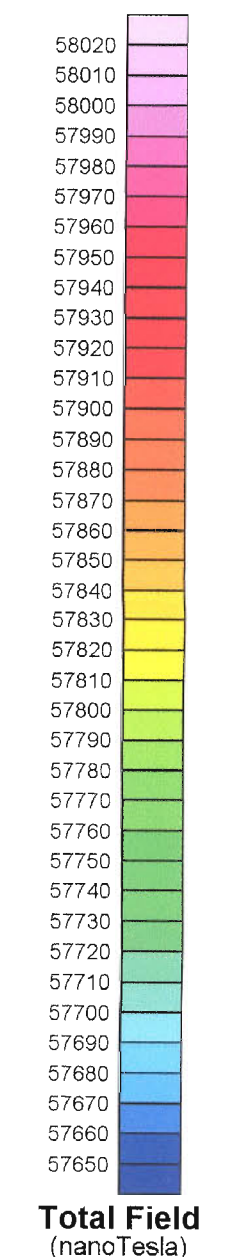
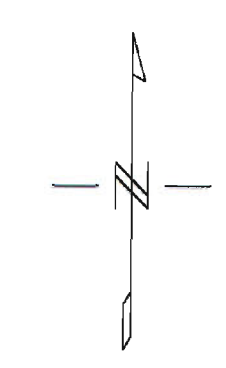
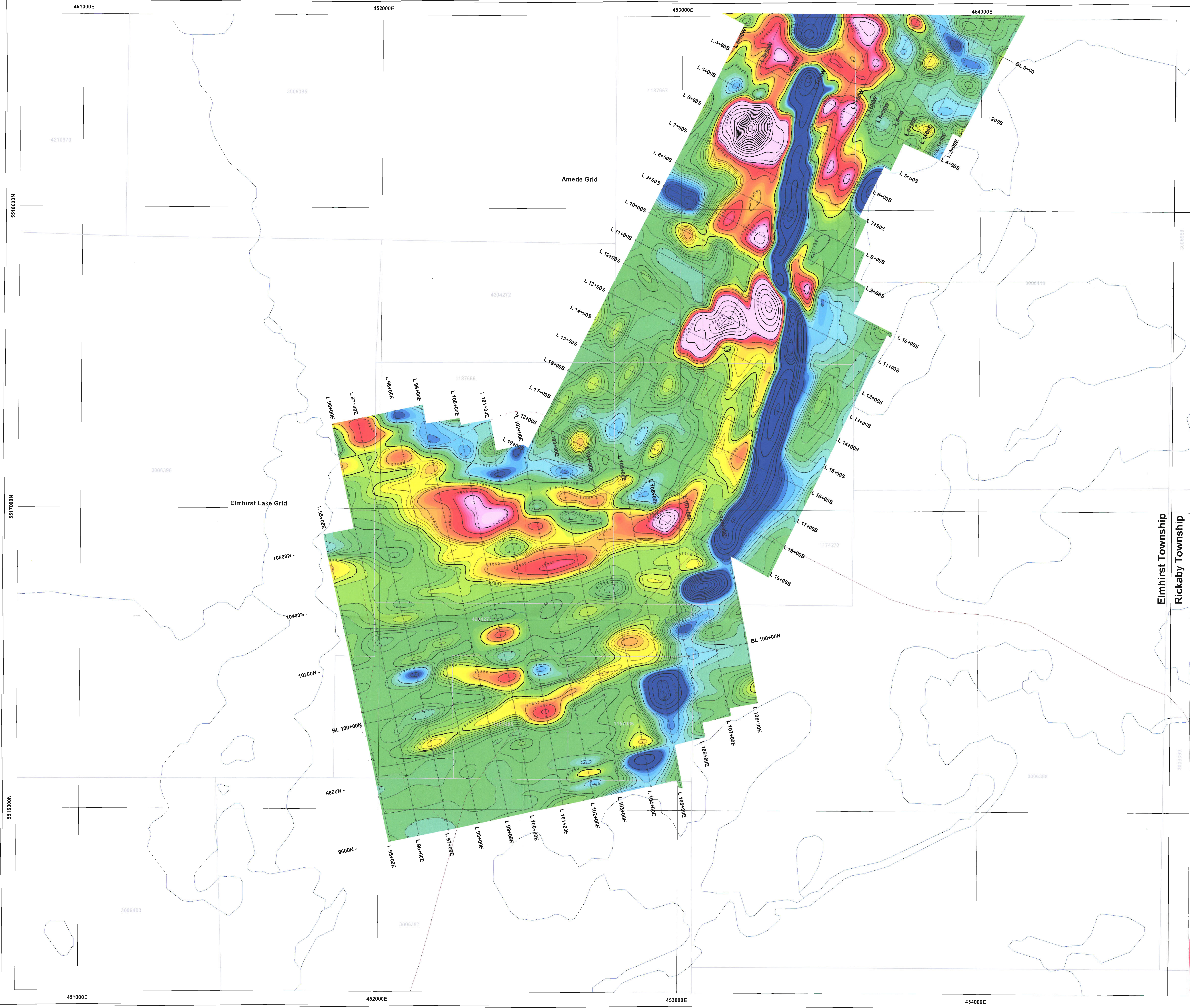


Kodiak Exploration Ltd.
Hercules Property - Wilkinson Lake Grid
Elmhirst Township, Ontario

RECEIVED Ground Magnetic Field Survey
FEB 23 2009 Total Field Contours
 (nanoTesla)

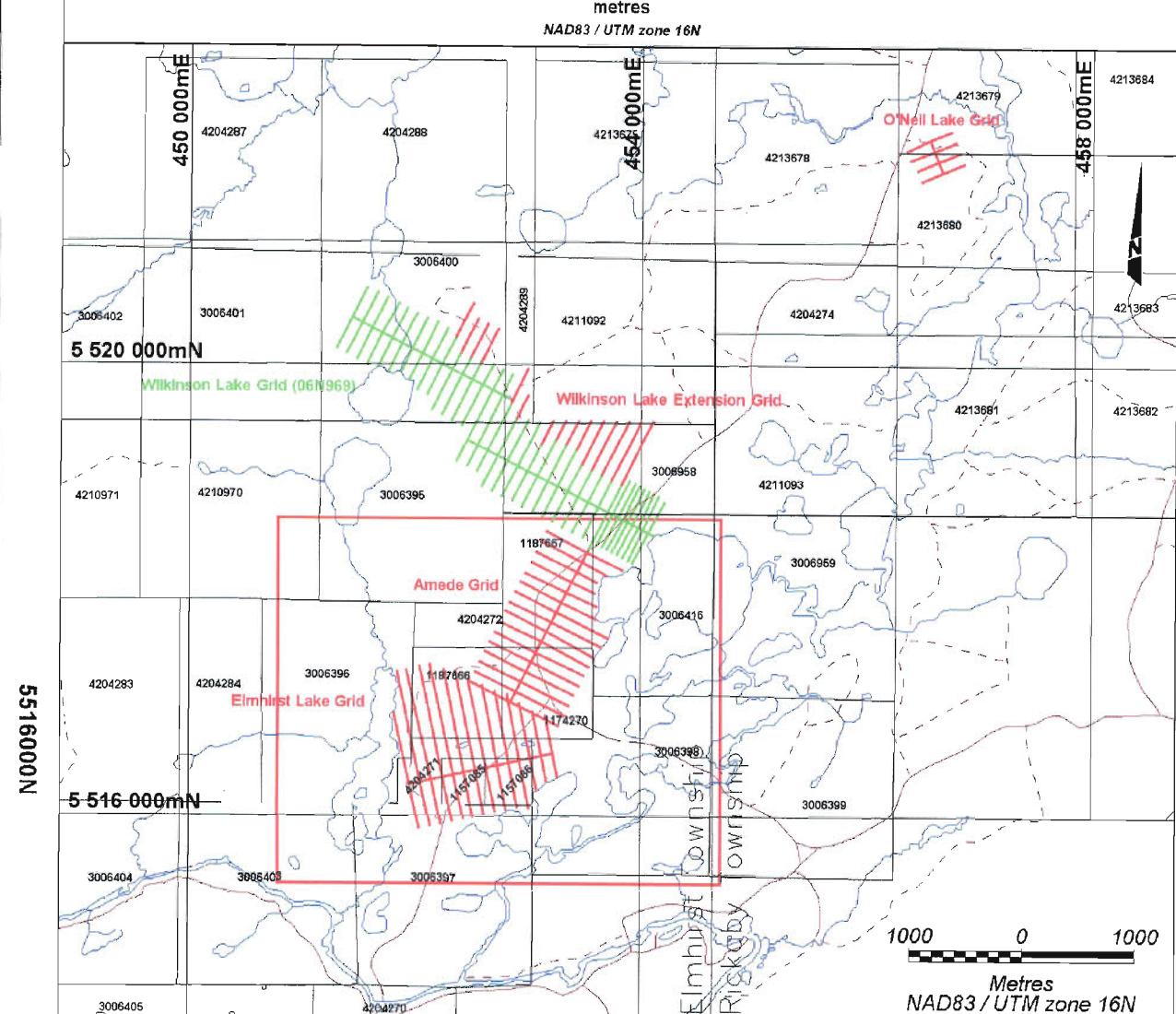
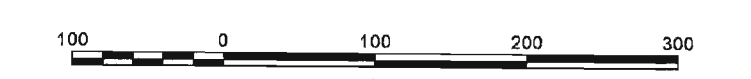
Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13
 Project no: 07N025
 Scale: 1:5000
 Map no: 1.2n





Unit: nT
 Survey line Instrument: GSM-19 from GEM Systems
 Base station instrument: GSM-19 from GEM Systems, 10 s cycle frequency

Scale 1:5000

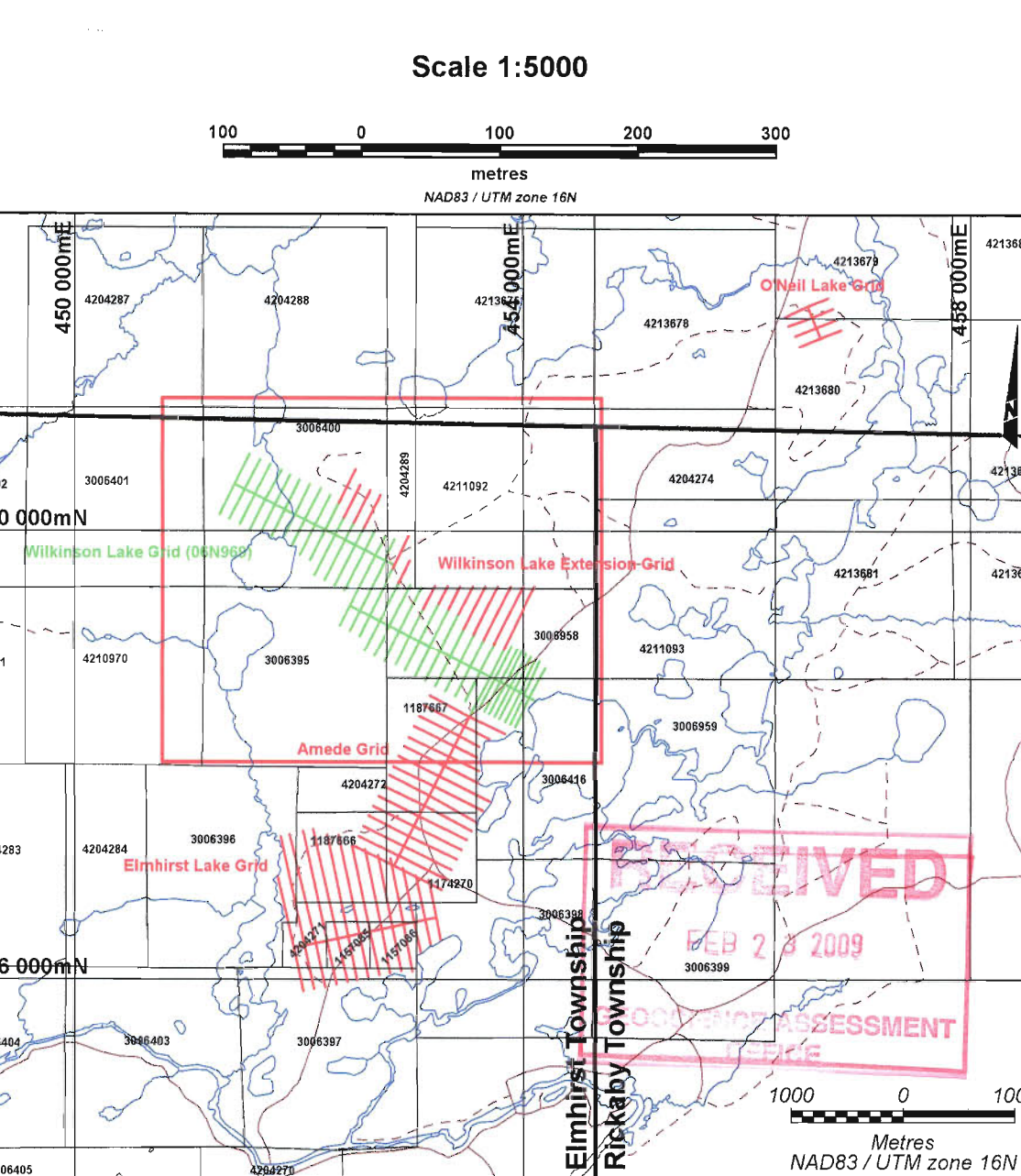
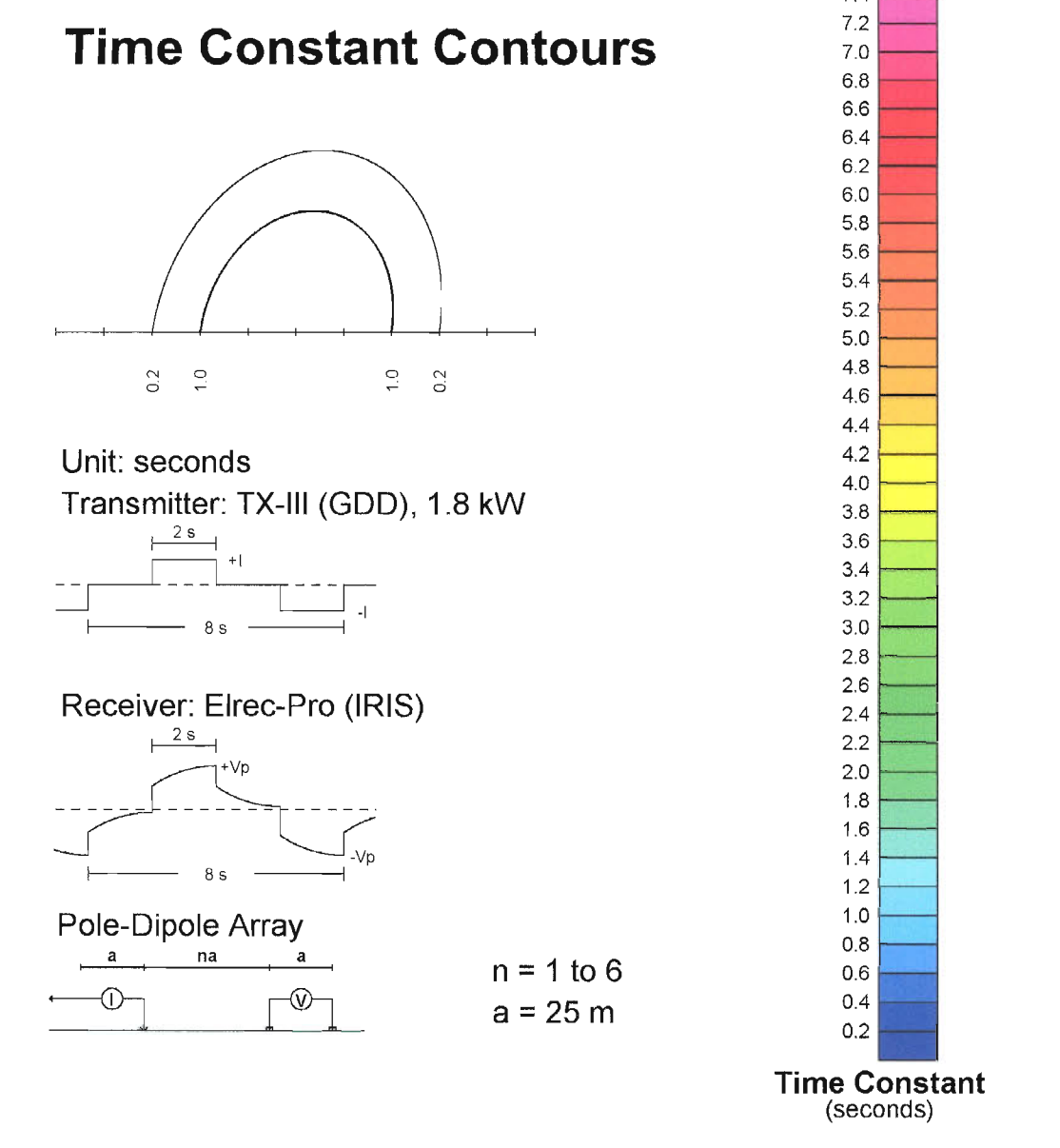
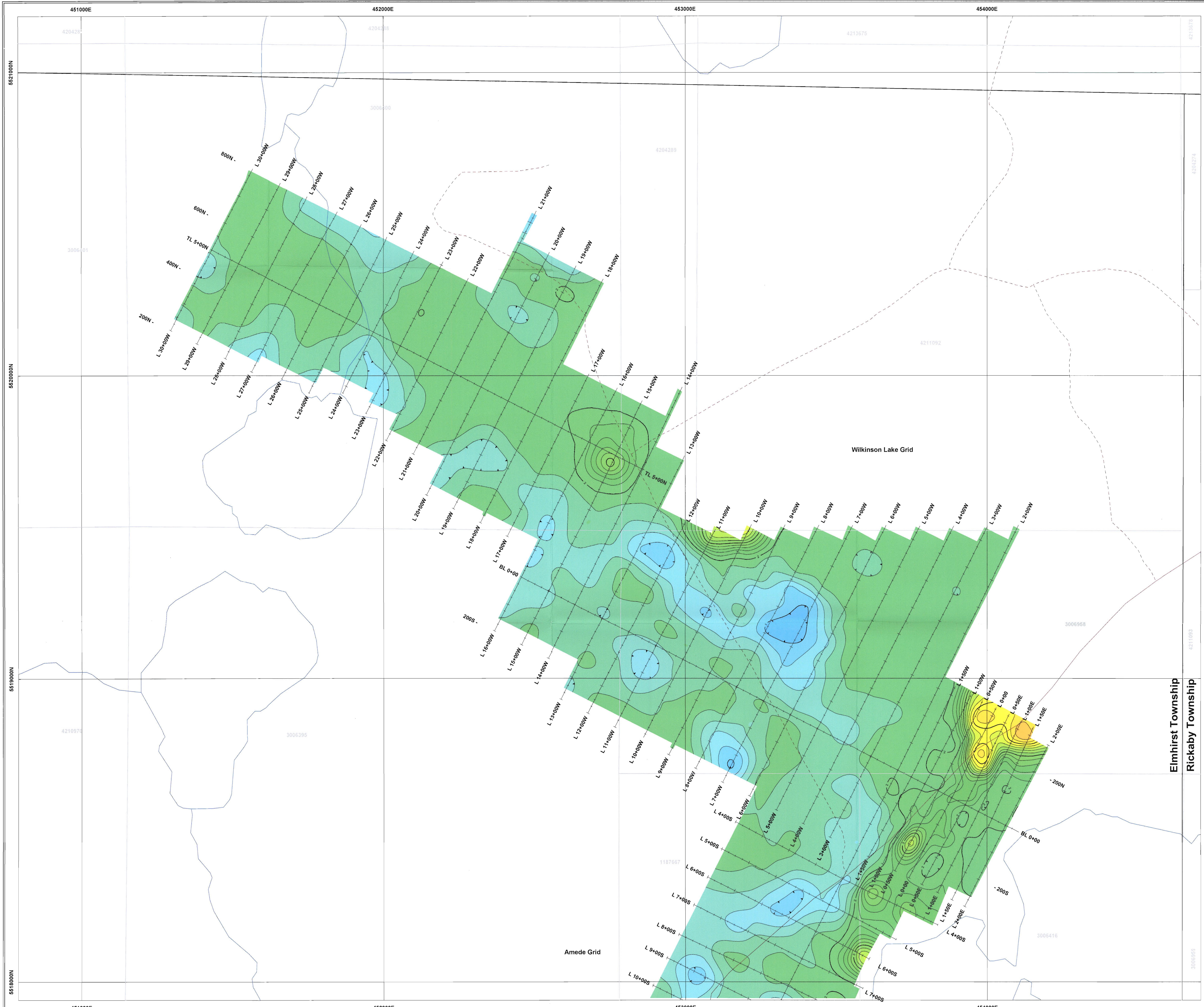


Kodiak Exploration Ltd.
 Hercules Property - Amede & Elmhirst Lake Grids
 Elmhirst Township, Ontario

Ground Magnetic Field Survey
Total Field Contours
 (nano Tesla)

RECEIVED FEB 23 2008
 Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13
 Project no: 07N025
 Scale 1:5000
 Map no: 1.2s

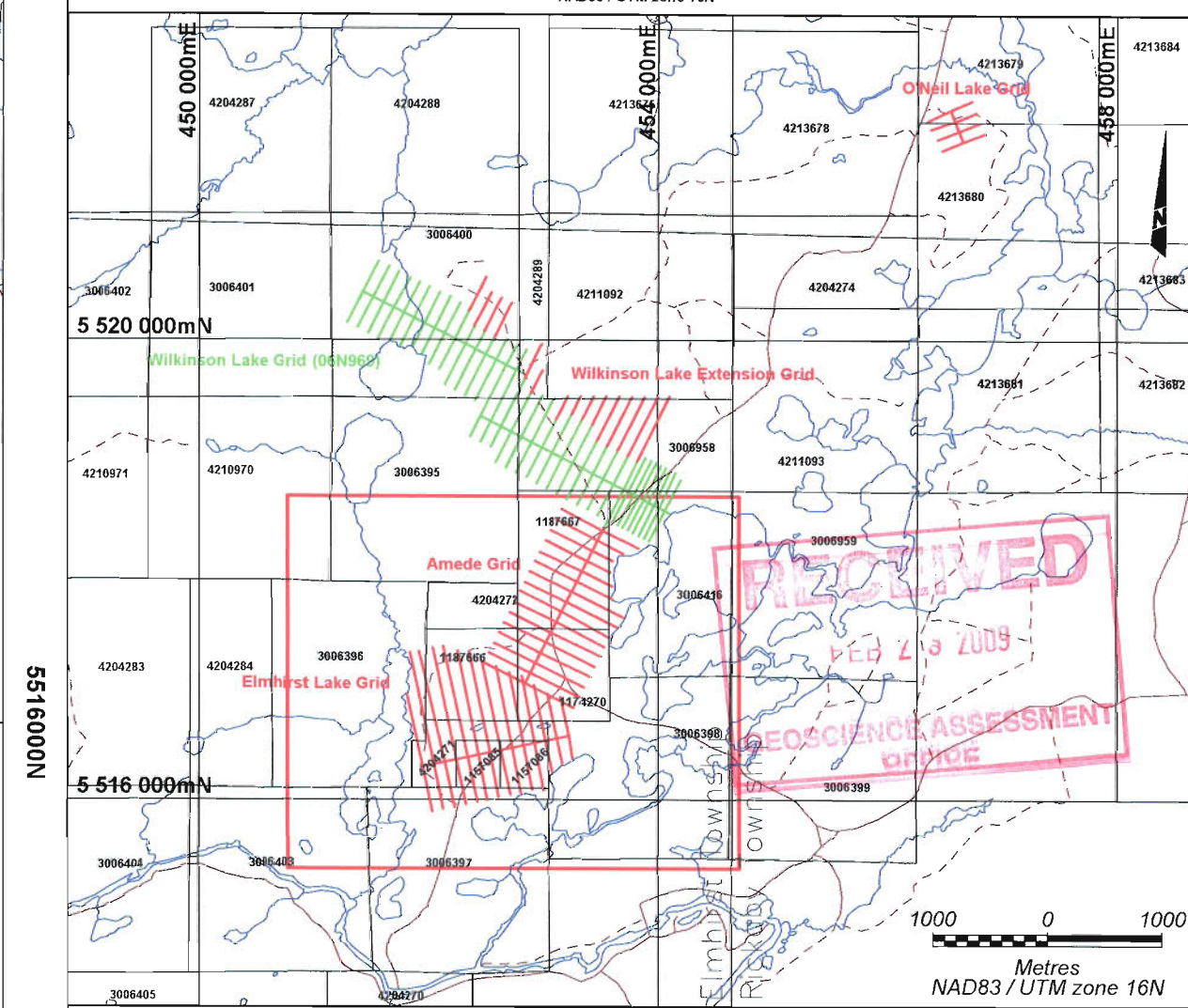
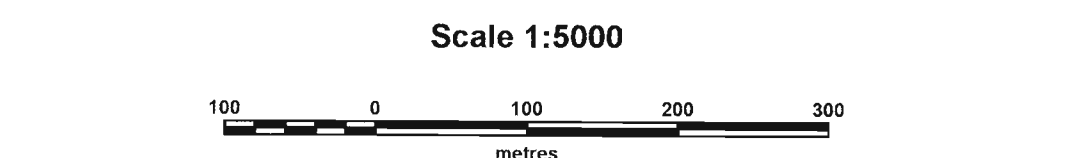
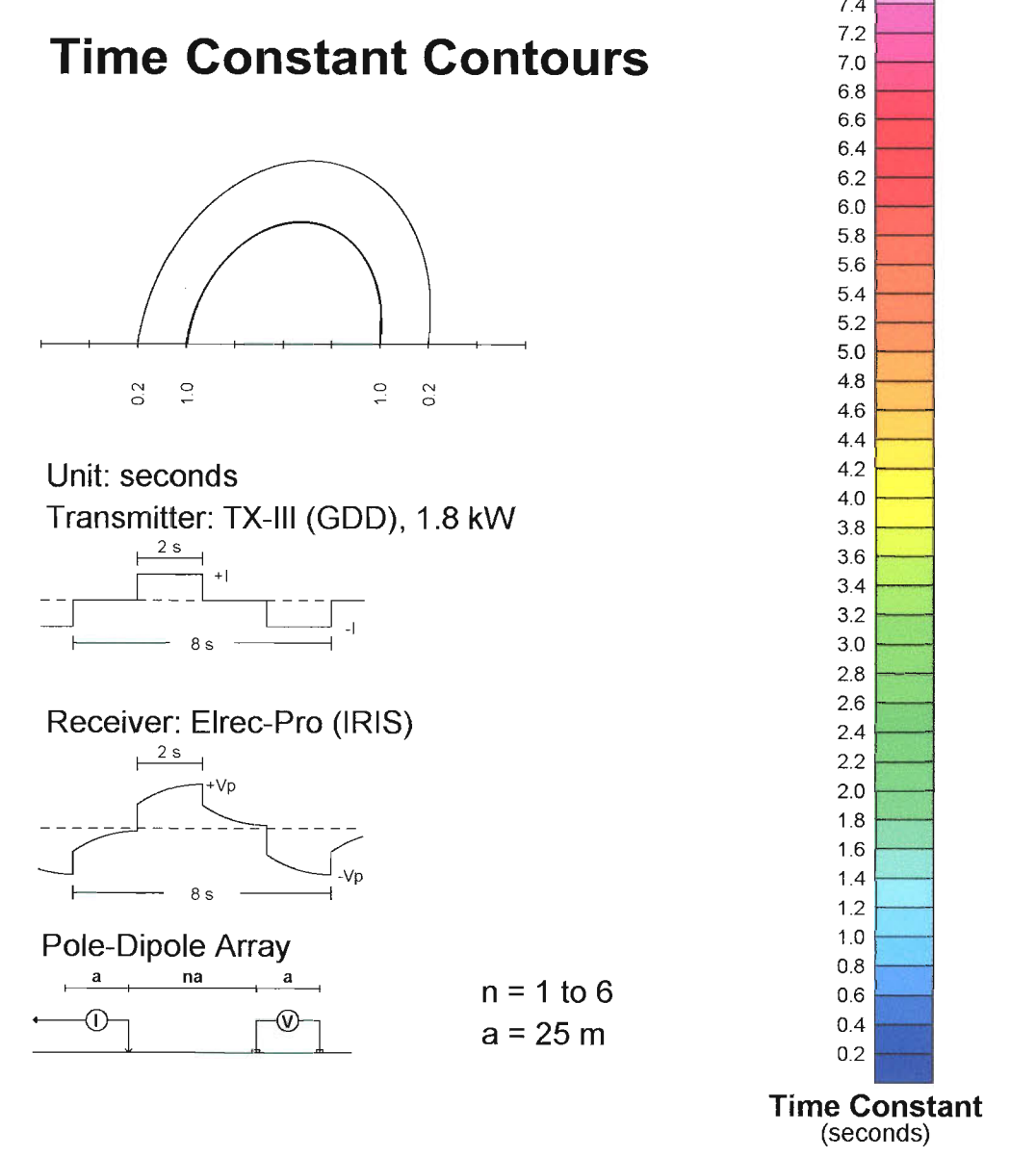
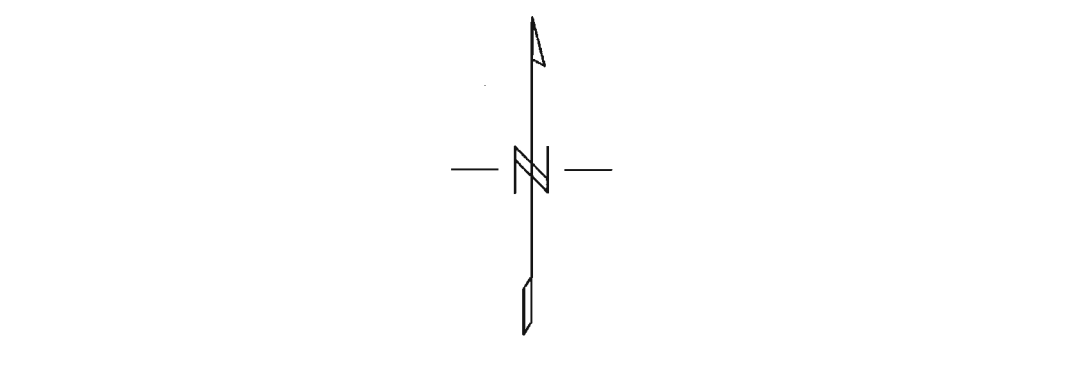
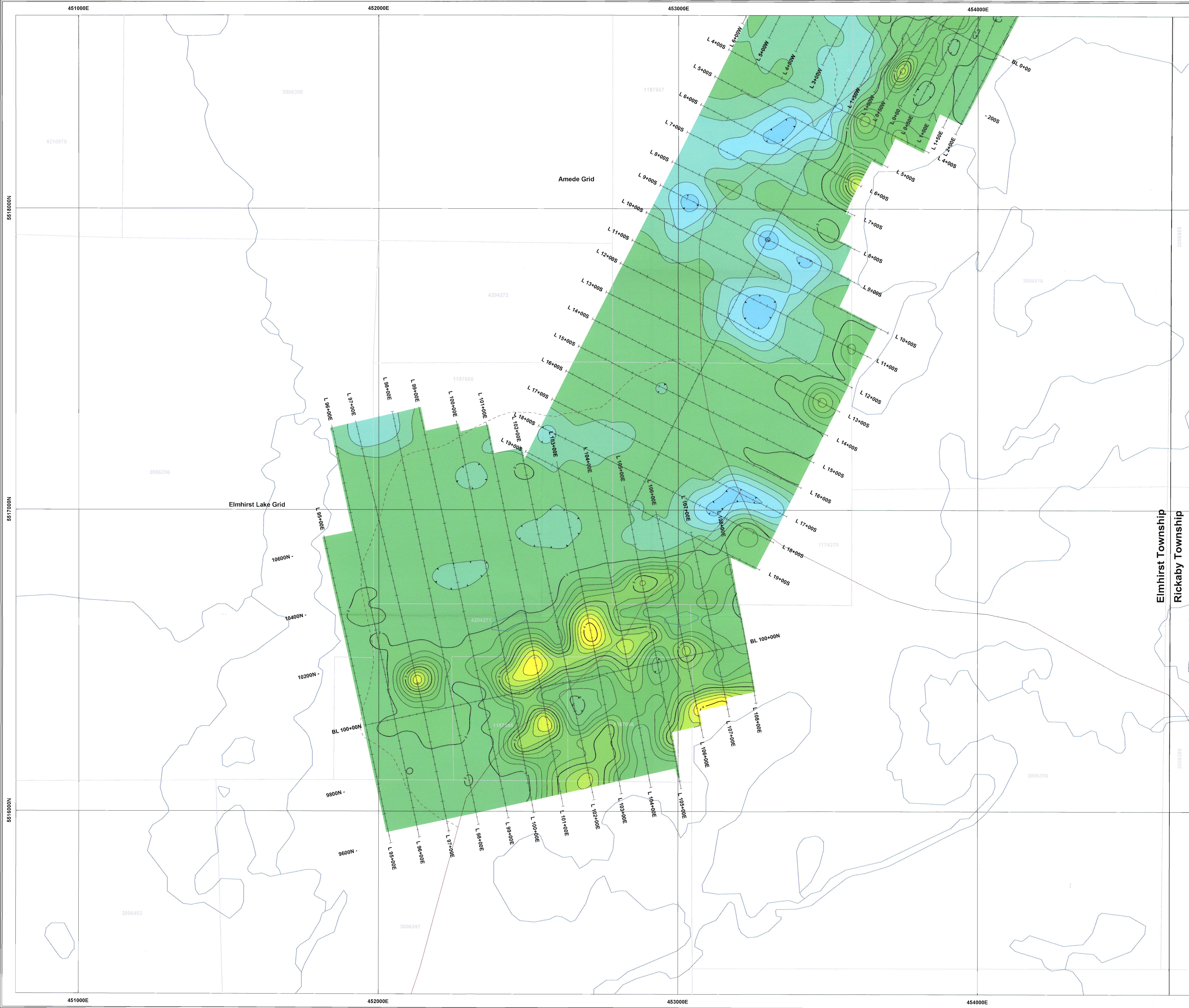




Kodiak Exploration Ltd.
 Hercules Property - Wilkinson Lake Grid
 Elmhirst Township, Ontario

Induced Polarization Survey
image2D® Time Constant at a Depth of 40 m
 (seconds)

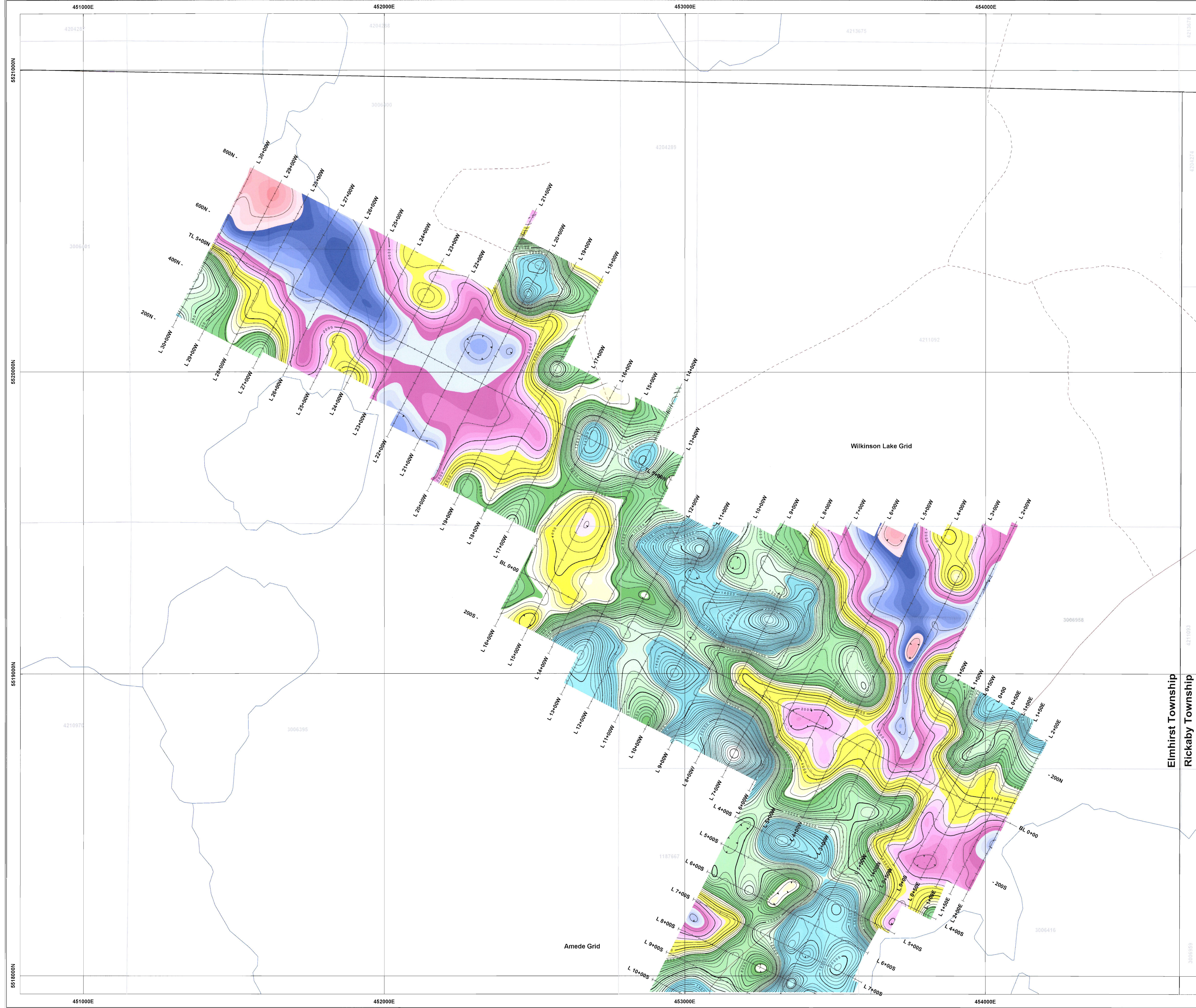
Interpreted by: H. Rivest, Geo.	2007/06
Surveyed by: P. Mélançon, Tech.	2007/05
Approved by: P. Bérubé, Eng.	2007/06
Reference map: 42E/13	Scale 1:5000
Project no: 07N025	Map no: 8.5n



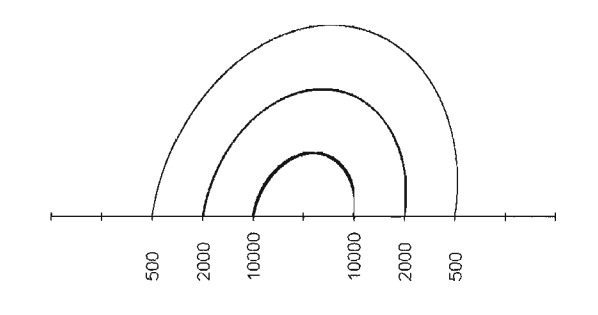
Kodiak Exploration Ltd.
 Hercules Property - Amede & Elmhirst Lake Grids
 Elmhirst Township, Ontario

Induced Polarization Survey
image2D® Time Constant at a Depth of 40 m
 (seconds)

Interpreted by: H. Rivest, Geo.	2007/06	
Surveyed by: P. Mélançon, Tech.	2007/05	
Approved by: P. Bérubé, Eng.	2007/06	
Reference map: 42E/13	Scale 1:5000	
Project no: 07N025	Map no: 8.5c	



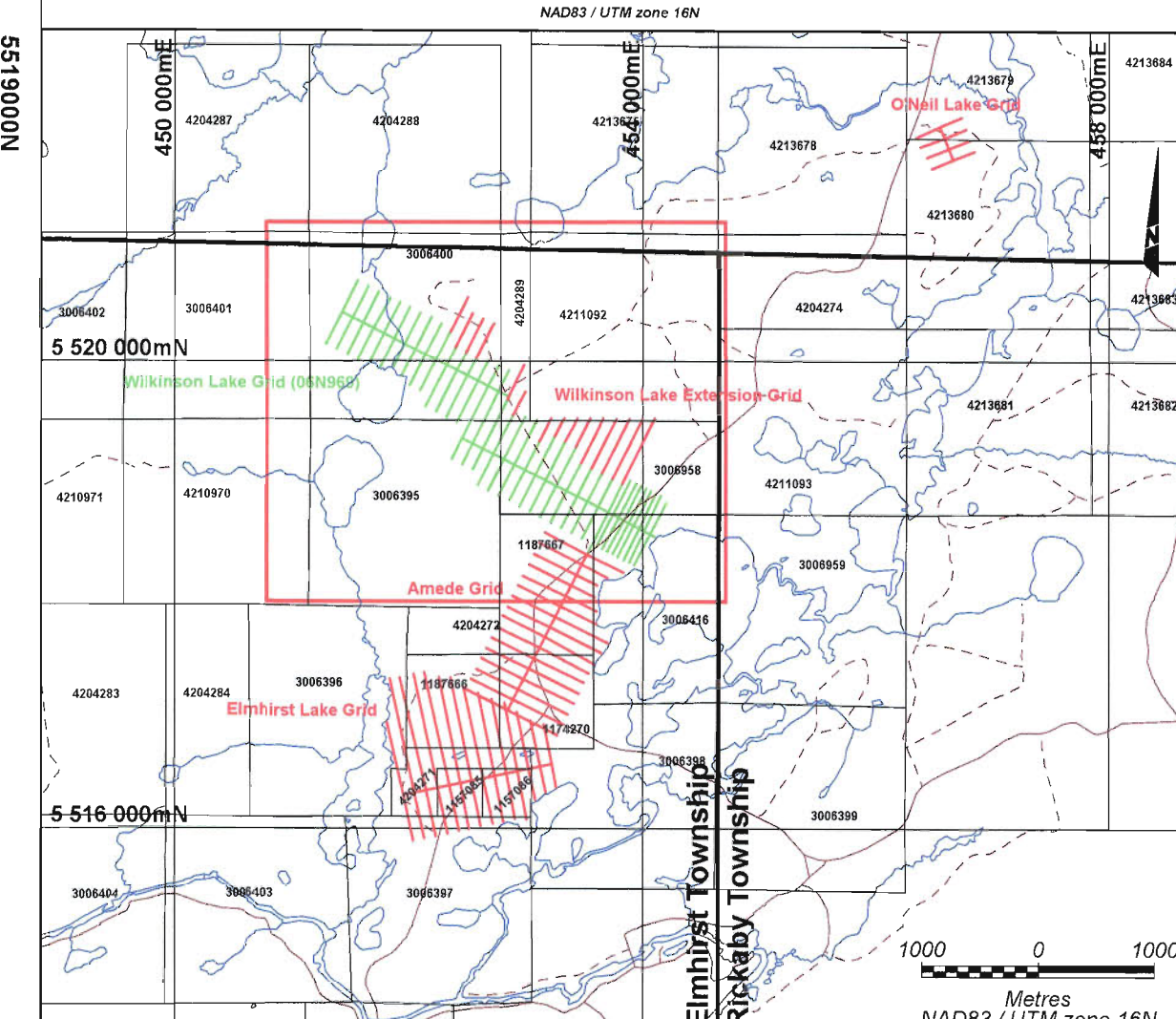
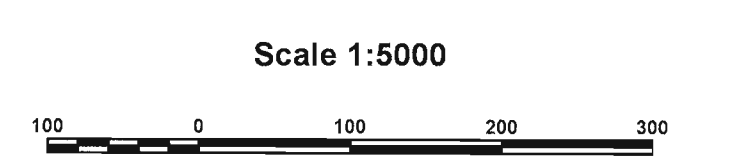
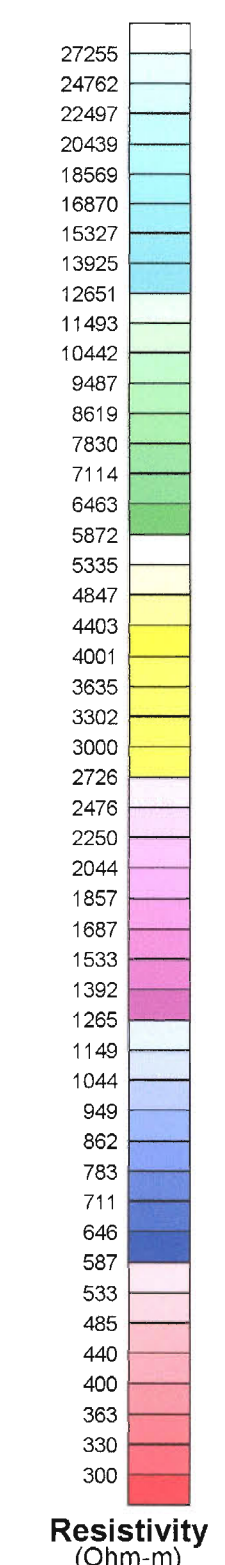
Resistivity Contours



Unit: Ohm-m
 Transmitter: TX-III (GDD), 1.8 kW

Receiver: Eirec-Pro (IRIS)

Pole-Dipole Array
 $n = 1 \text{ to } 6$
 $a = 25 \text{ m}$



Kodiak Exploration Ltd.
 Hercules Property - Wilkinson Lake Grid
 Elmhirst Township, Ontario

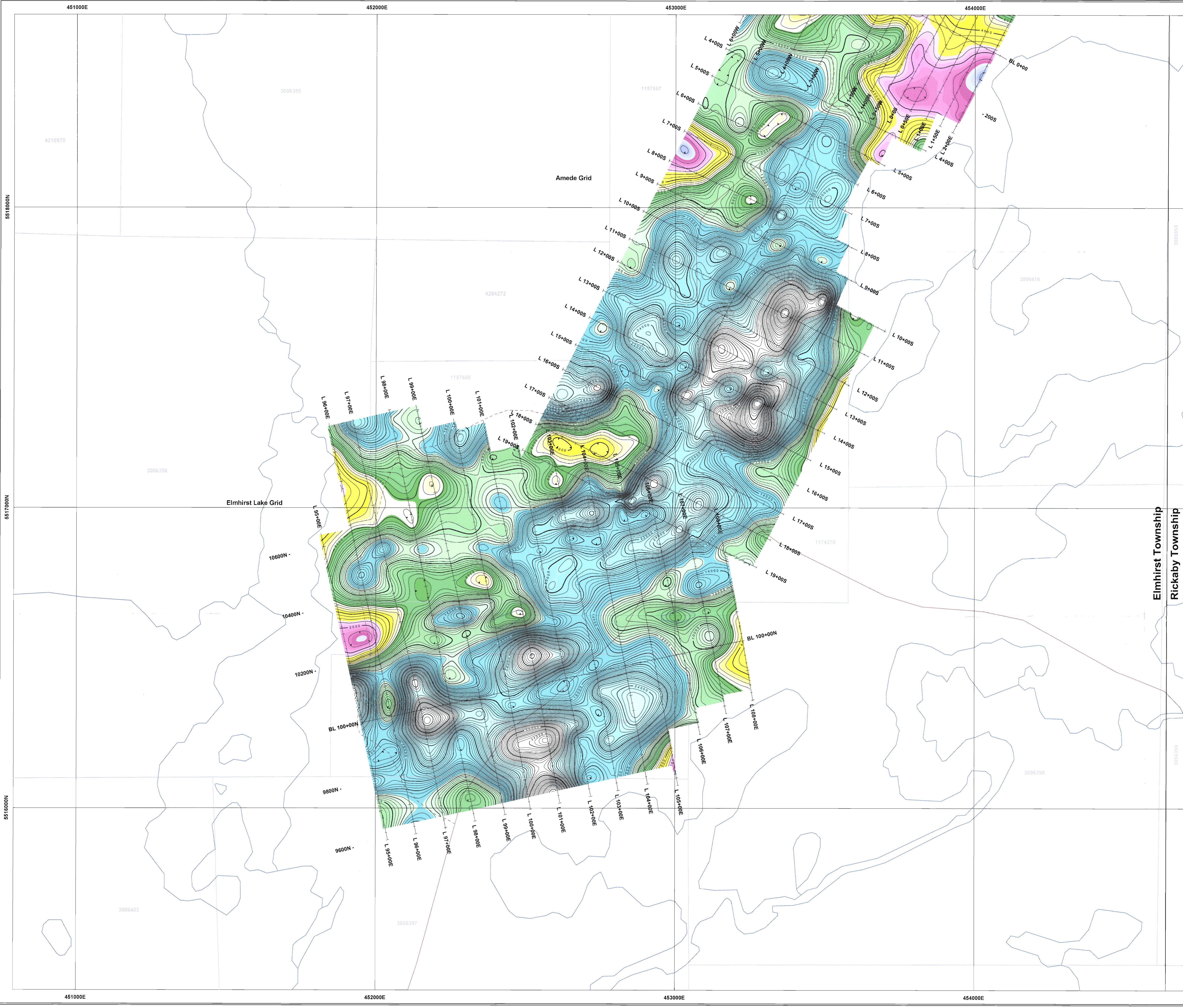
Induced Polarization Survey
 image2D® Resistivity at a Depth of 40 m
 (Ohm-m)

RECEIVED
 FEB 29 2007

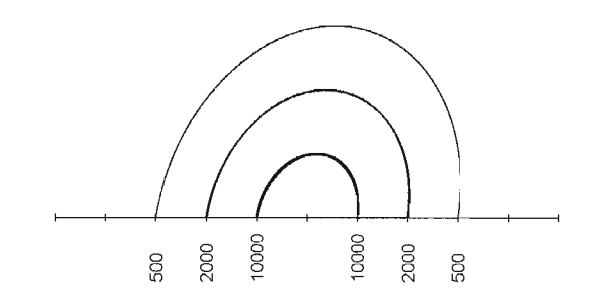
Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13
 Project no: 07N025



Scale 1:5000
 Map no: 8.2n



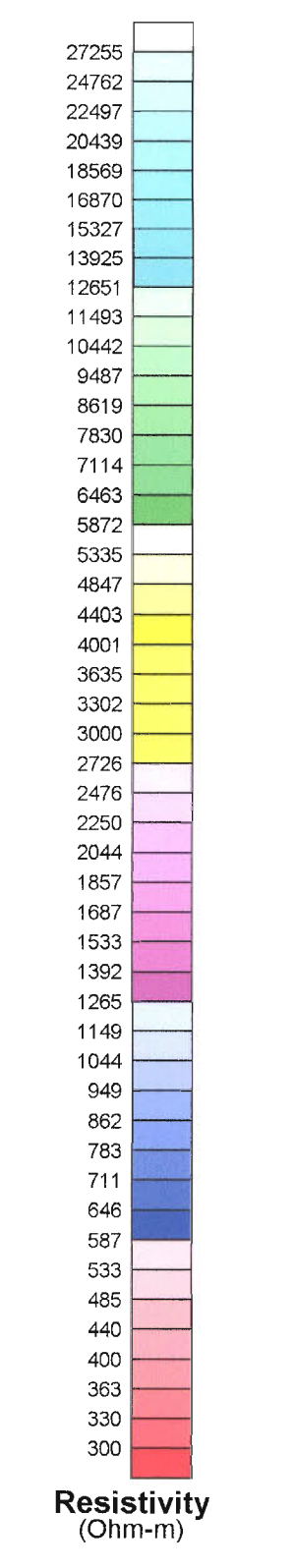
Resistivity Contours



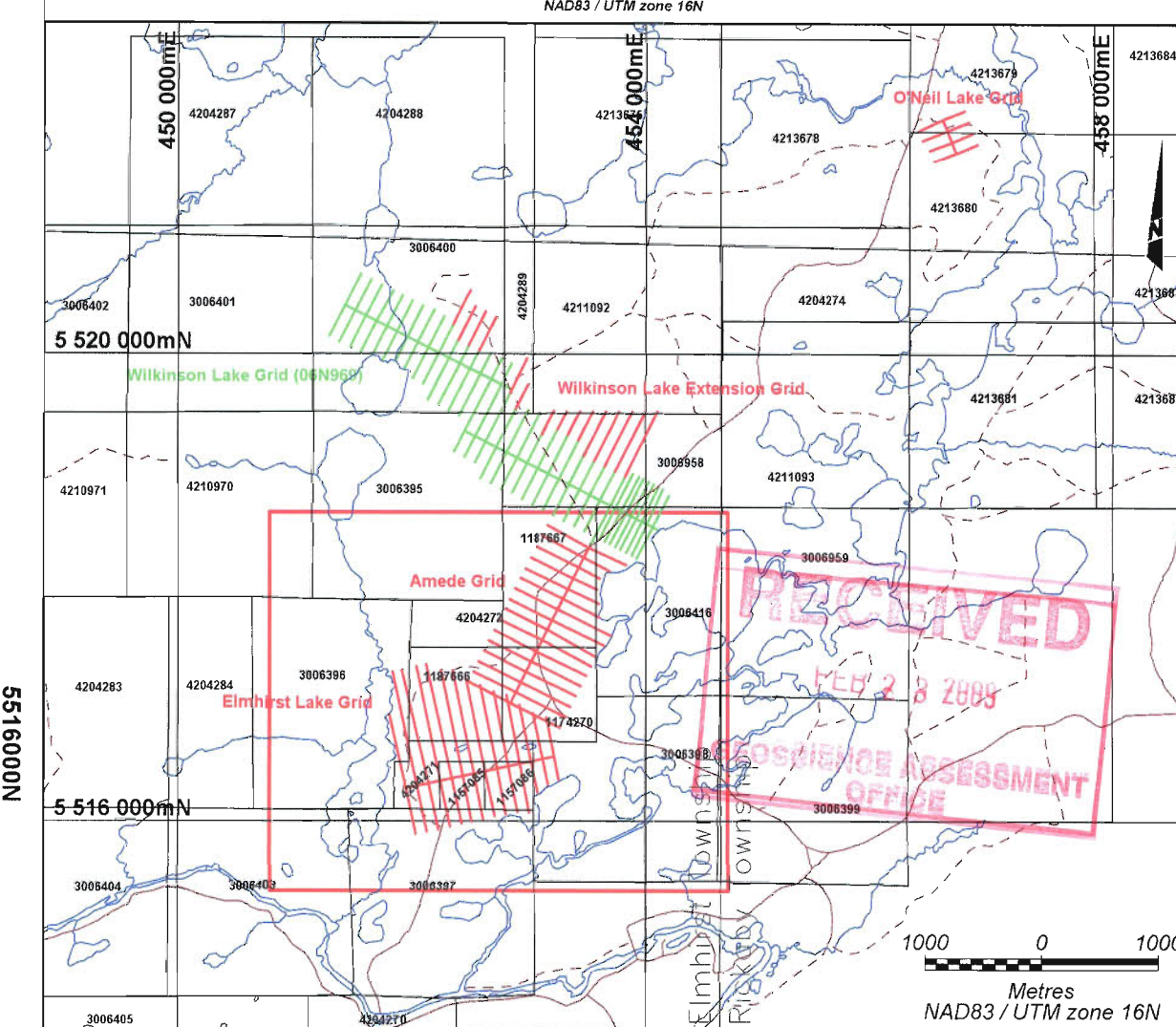
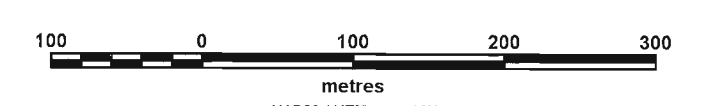
Unit: Ohm-m
 Transmitter: TX-III (GDD), 1.8 kW

Receiver: Elrec-Pro (IRIS)

Pole-Dipole Array
 n = 1 to 6
 a = 25 m



Scale 1:5000

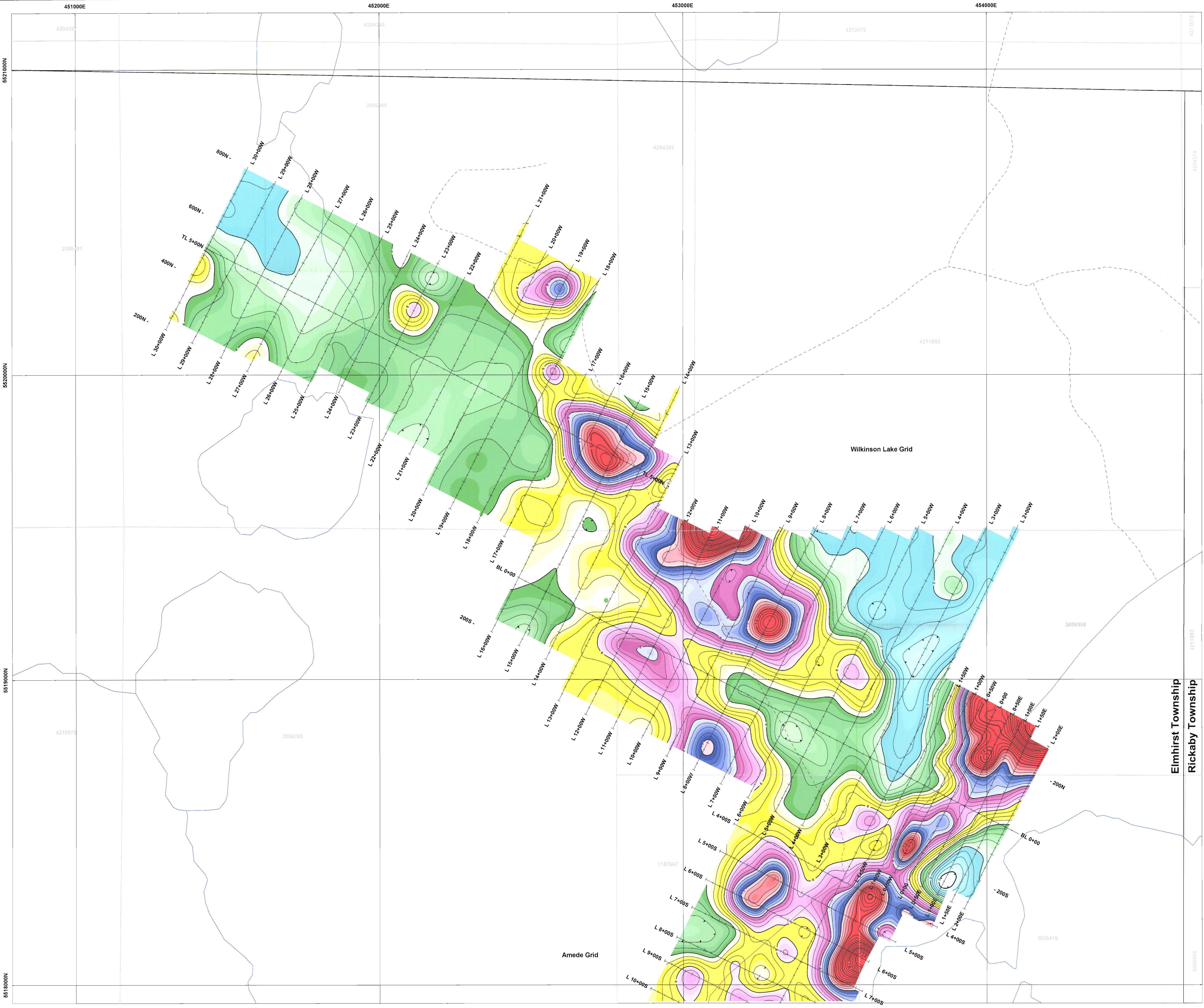


Kodiak Exploration Ltd.
 Hercules Property - Amede & Elmhirst Lake Grids
 Elmhirst Township, Ontario

Induced Polarization Survey
 image2D® Resistivity at a Depth of 40 m
 (Ohm-m)

Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13 Scale 1:5000
 Project no: 07N025 Map no: 8.2s





N

Chargeability Contours

Unit: mV/V
 Transmitter: TX-III (GDD), 1.8 kW
 Receiver: Elrec-Pro (IRIS)
 Pole-Dipole Array

n = 1 to 6
a = 25 m

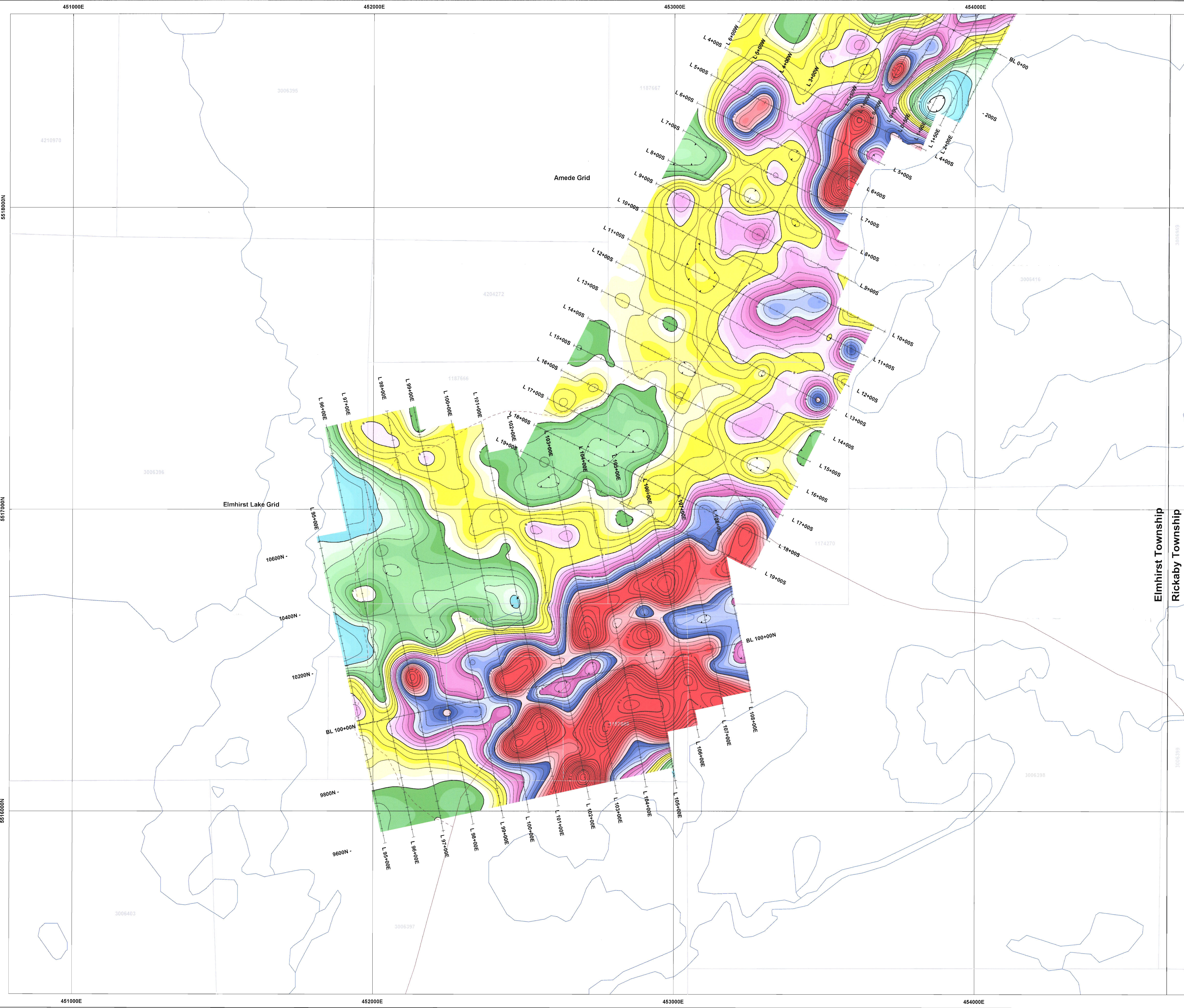
Chargeability (mV/V)

Scale 1:5000

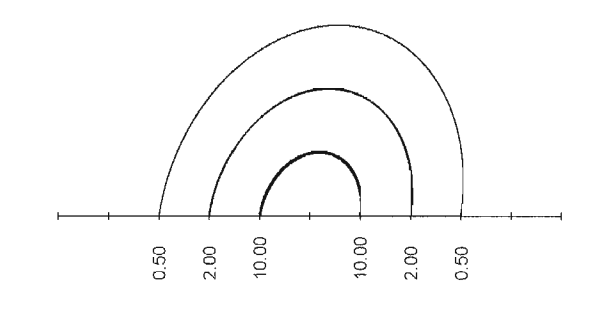
Kodiak Exploration Ltd.
Hercules Property - Wilkinson Lake Grid
Elmhurst Township, Ontario

Induced Polarization Survey
image2D® Chargeability at a Depth of 40 m
(mV/V)

Interpreted by: H. Rivest, Geo.	2007/06	
Surveyed by: P. Mélançon, Tech.	2007/05	
Approved by: P. Bérubé, Eng.	2007/06	
Reference map: 42E/13	Scale 1:5000	
Project no: 07N025	Map no: 8.3n	

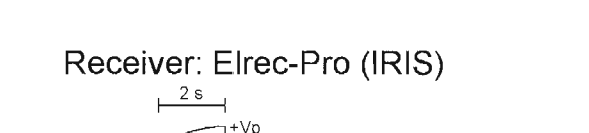


Chargeability Contours

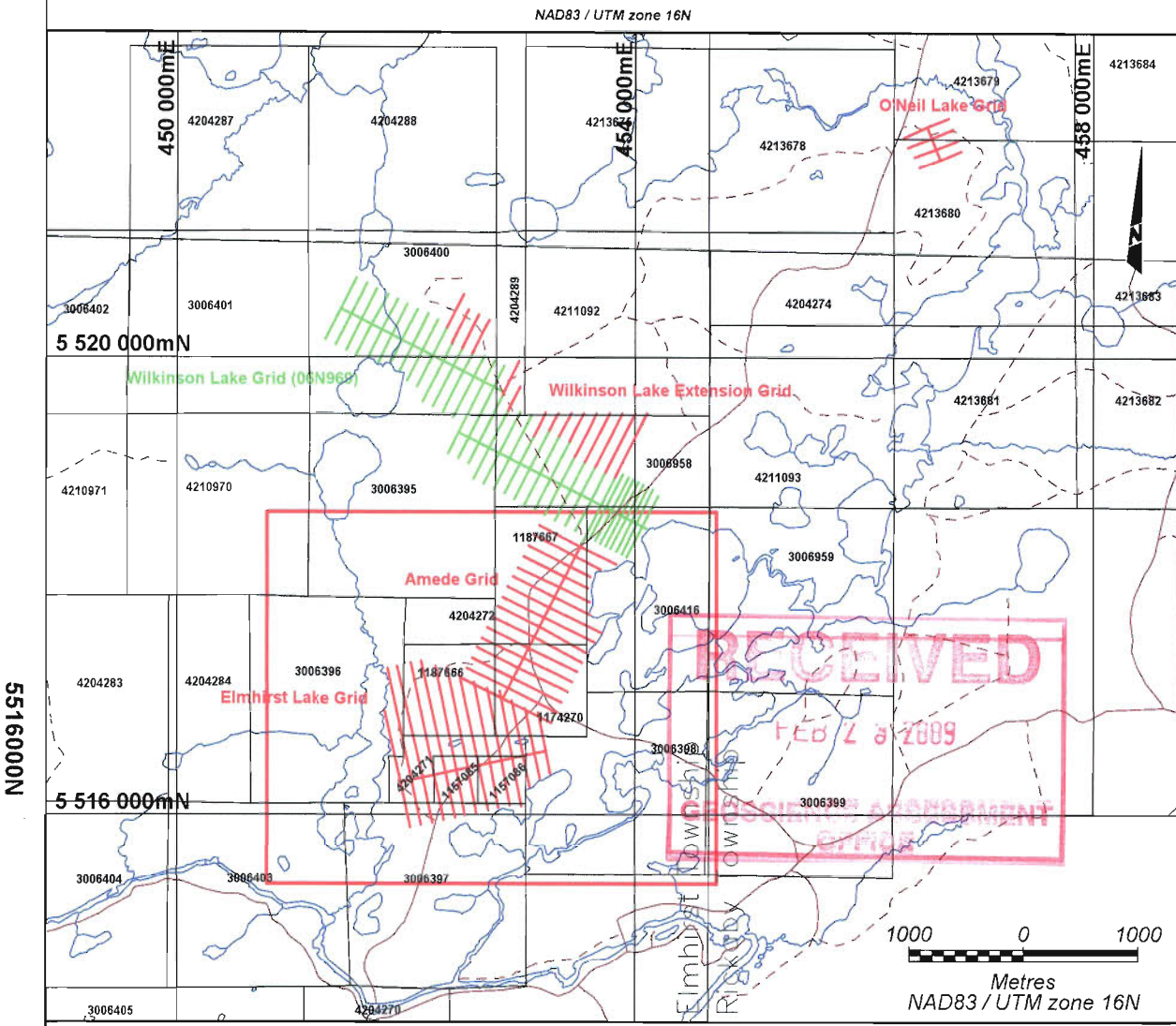
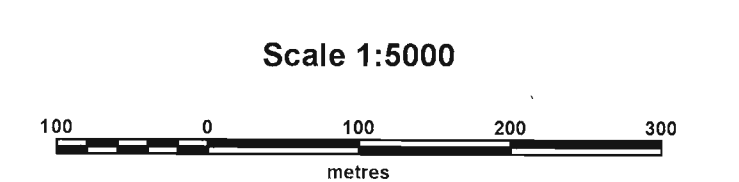
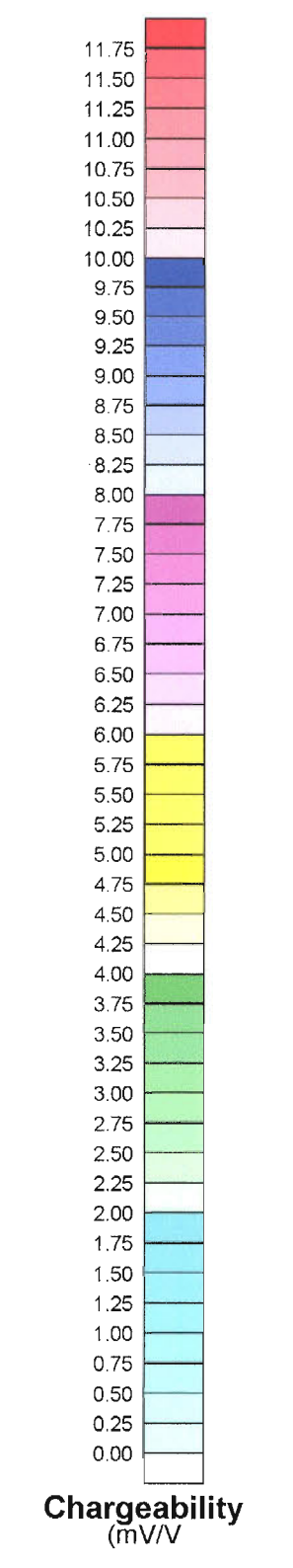


Unit: mV/V
 Transmitter: TX-III (GDD), 1.8 kW

Receiver: Eirec-Pro (IRIS)



Pole-Dipole Array
 n = 1 to 6
 a = 25 m



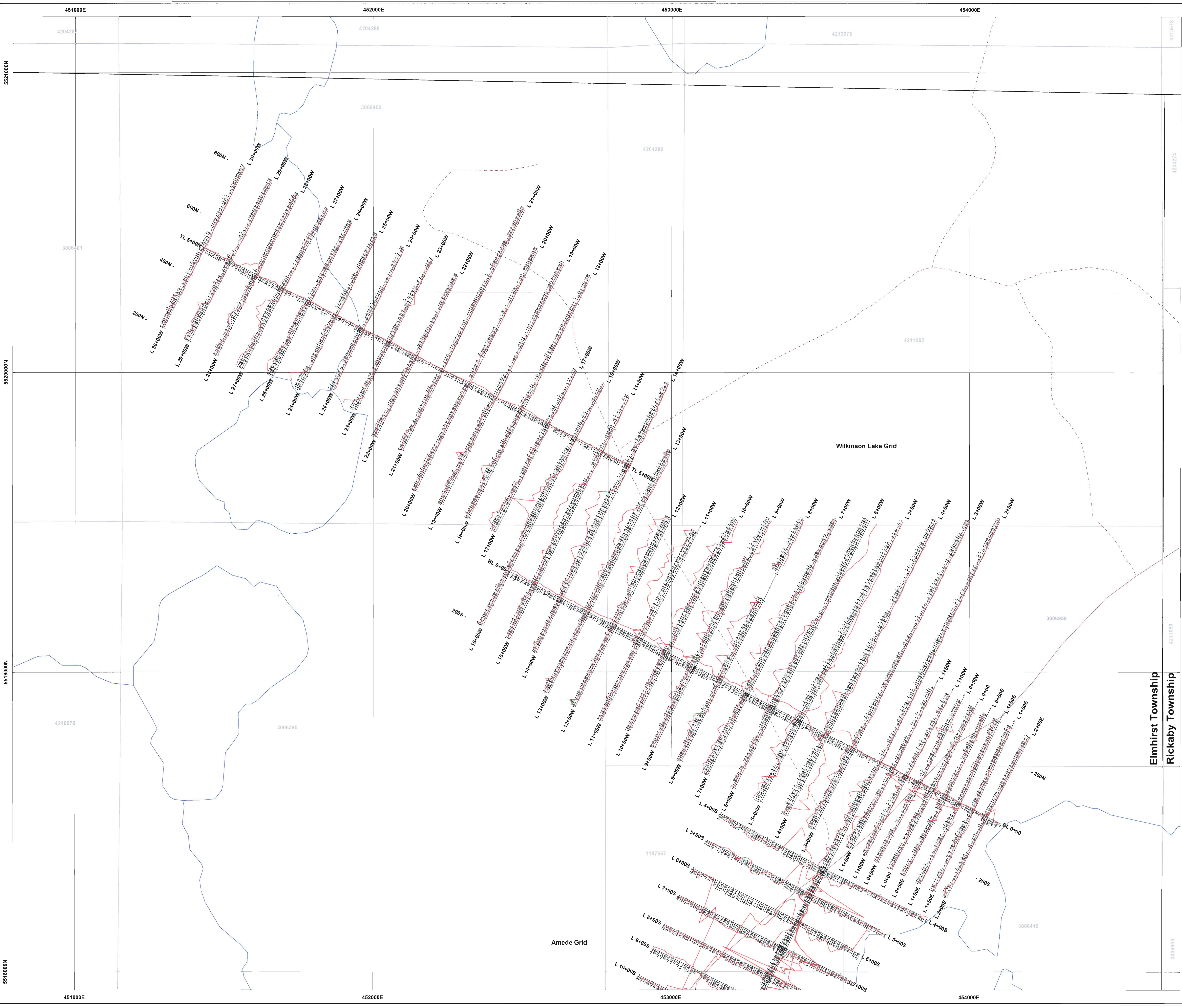
Kodiak Exploration Ltd.
 Hercules Property - Amede & Elmhirst Lake Grids
 Elmhirst Township, Ontario

Induced Polarization Survey
image2D® Chargeability at a Depth of 40 m
 (mV/V)

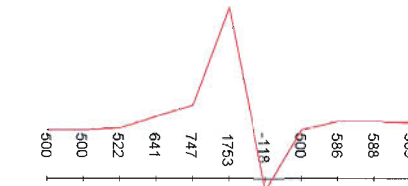
Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13
 Project no: 07N025

Scale 1:5000
 Map no: 8.3s



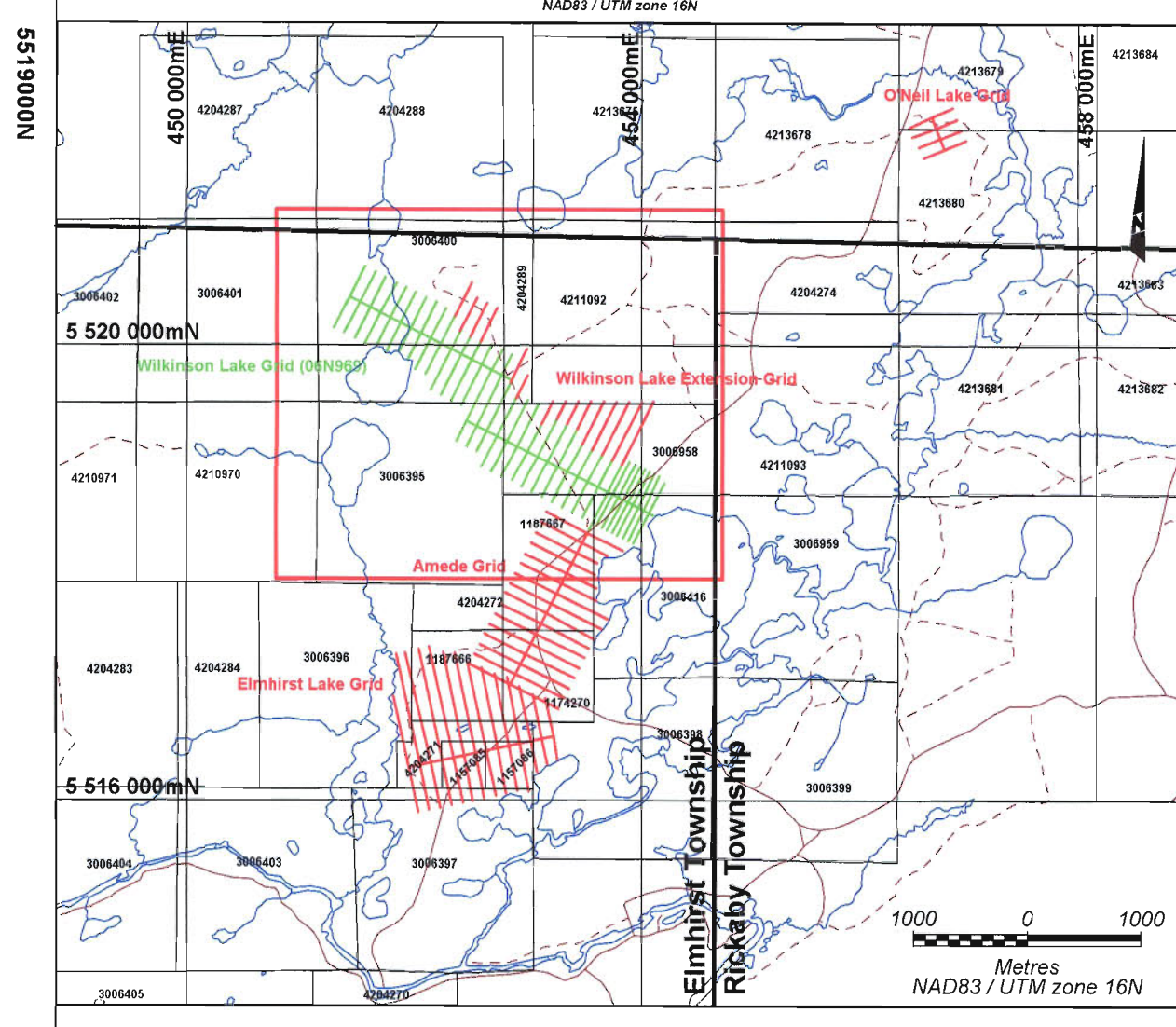
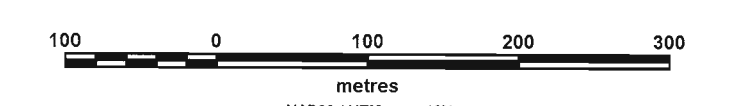


Total Field Profiles



Base level: 57700 nT
 Profile scale: 500 nT/cm
 Survey line instrument:
 GSM-19 from GEM Systems
 Base station instrument:
 GSM-19 from GEM Systems, 10 s cycle frequency

Scale 1:5000

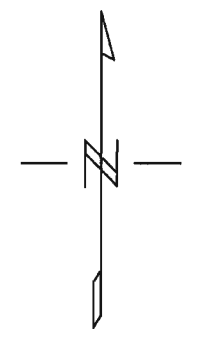
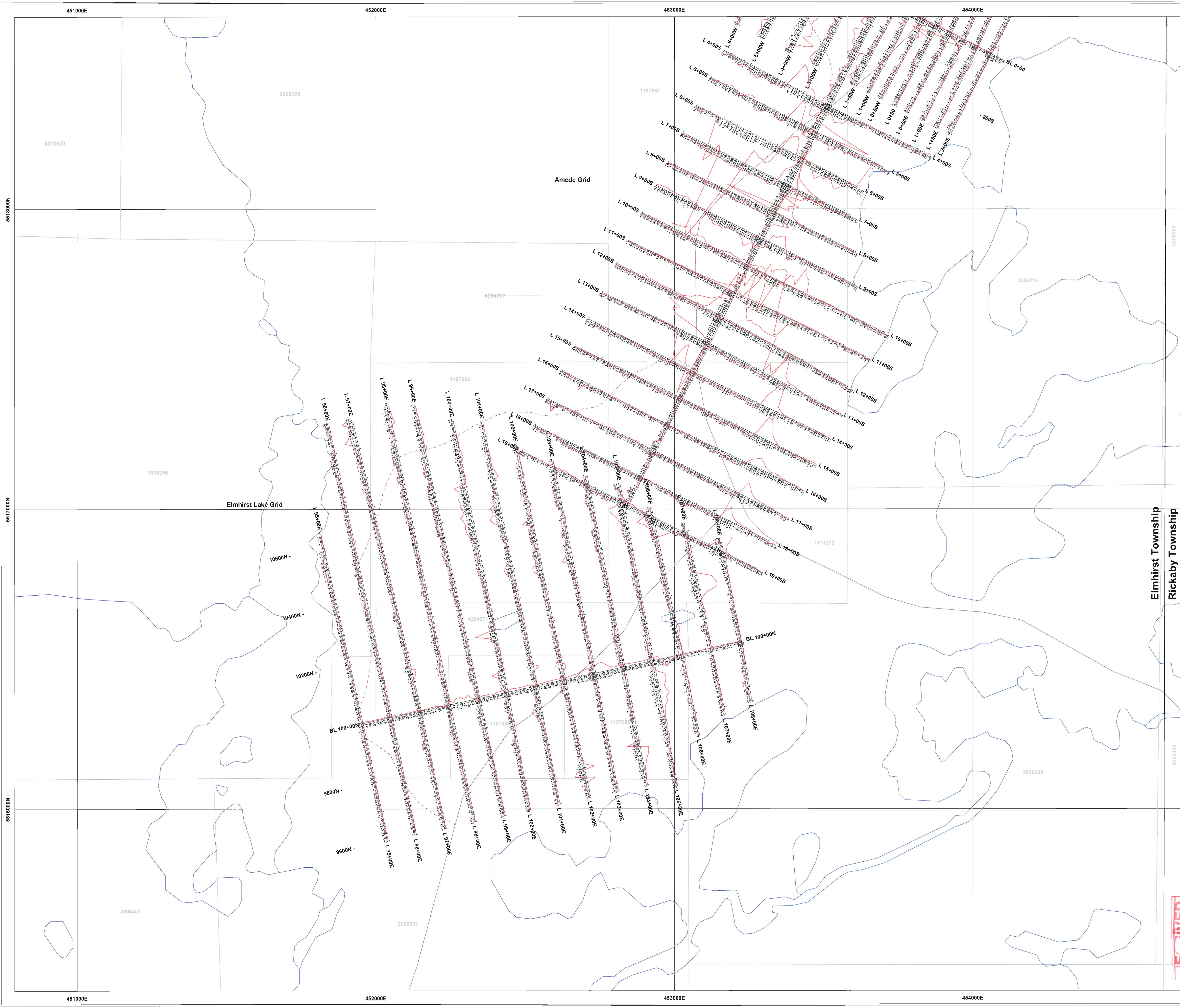


Kodiak Exploration Ltd.
Hercules Property - Wilkinson Lake Grid
Elmhirst Township, Ontario

Ground Magnetic Field Survey
Total Field Profiles
(nanoTesla)

Interpreted by: H. Rivest, Geo.	2007/06
Surveyed by: P. Mélançon, Tech.	2007/05
Approved by: P. Bérubé, Eng.	2007/06
Reference map: 42E/13	Scale 1:5000
Project no: 07N025	Map no: 1.1n



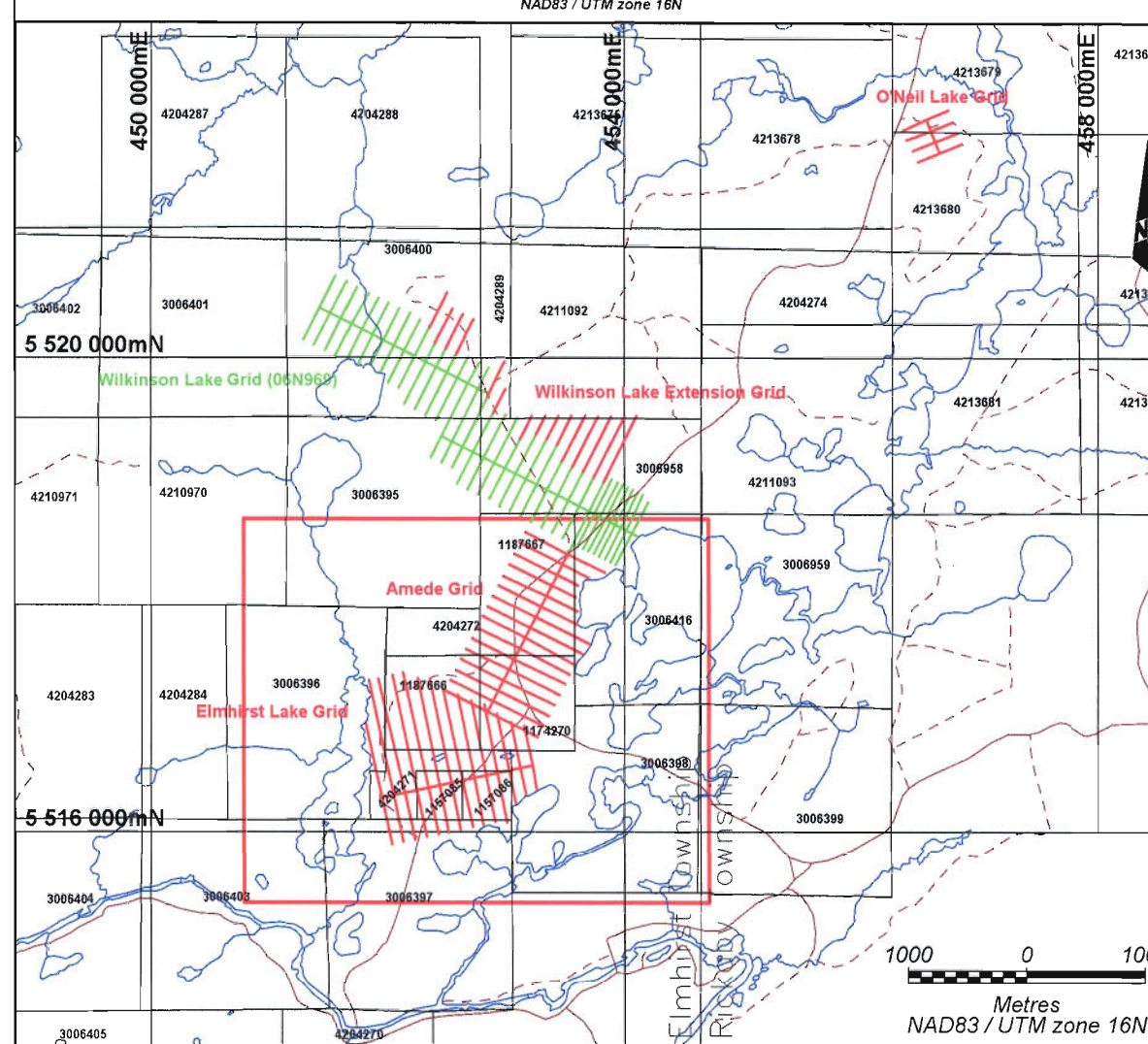
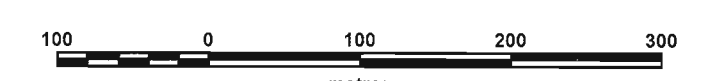


Total Field Profiles



Base level: 57700 nT
 Profile scale: 500 nT/cm
 Survey line instrument:
 GSM-19 from GEM Systems
 Base station instrument:
 GSM-19 from GEM Systems, 10 s cycle frequency

Scale 1:5000

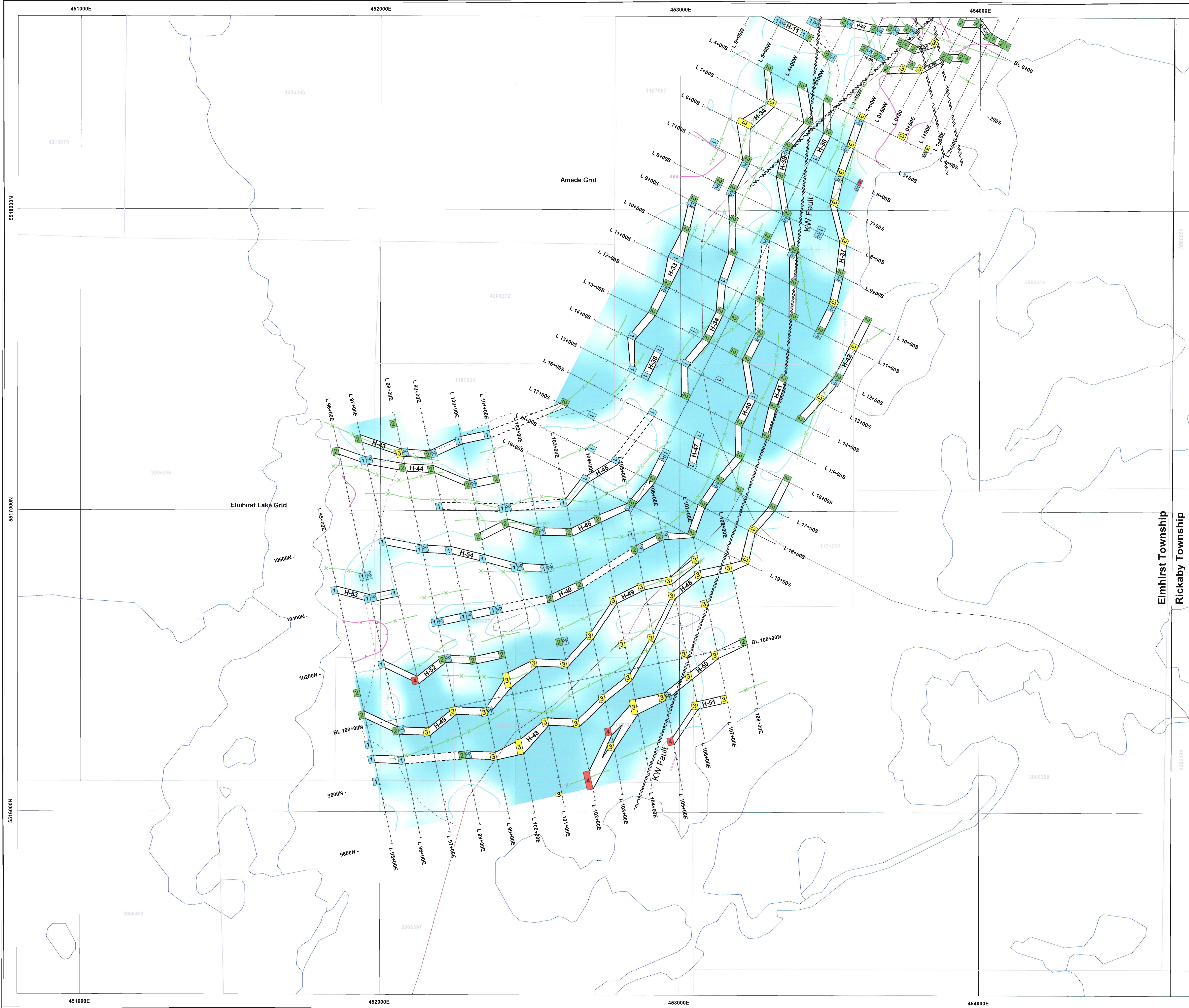


Kodiak Exploration Ltd.
 Hercules Property - Amede & Elmhirst Lake Grids
 Elmhirst Township, Ontario

**Ground Magnetic Field Survey
 Total Field Profiles
 (nanoTesla)**

Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13 Scale 1:5000
 Project no: 07N025 Map no: 1.1s



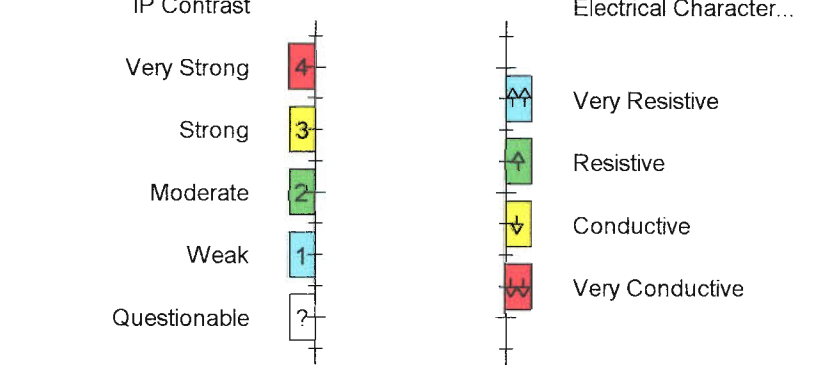


LEGEND

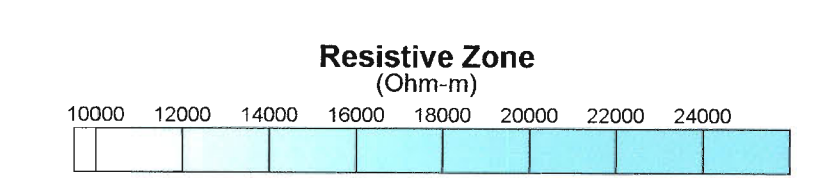
MAGNETIC SURVEY

- Magnetic High Trend
 - Questionable Continuity
 - Definite Continuity
- Magnetic Low Trend
 - Questionable Continuity
 - Definite Continuity
- Magnetic Body Outline
 - Positive Anomaly
 - Negative Anomaly
 - Magnetic Domain Boundary

INDUCED POLARIZATION SURVEY

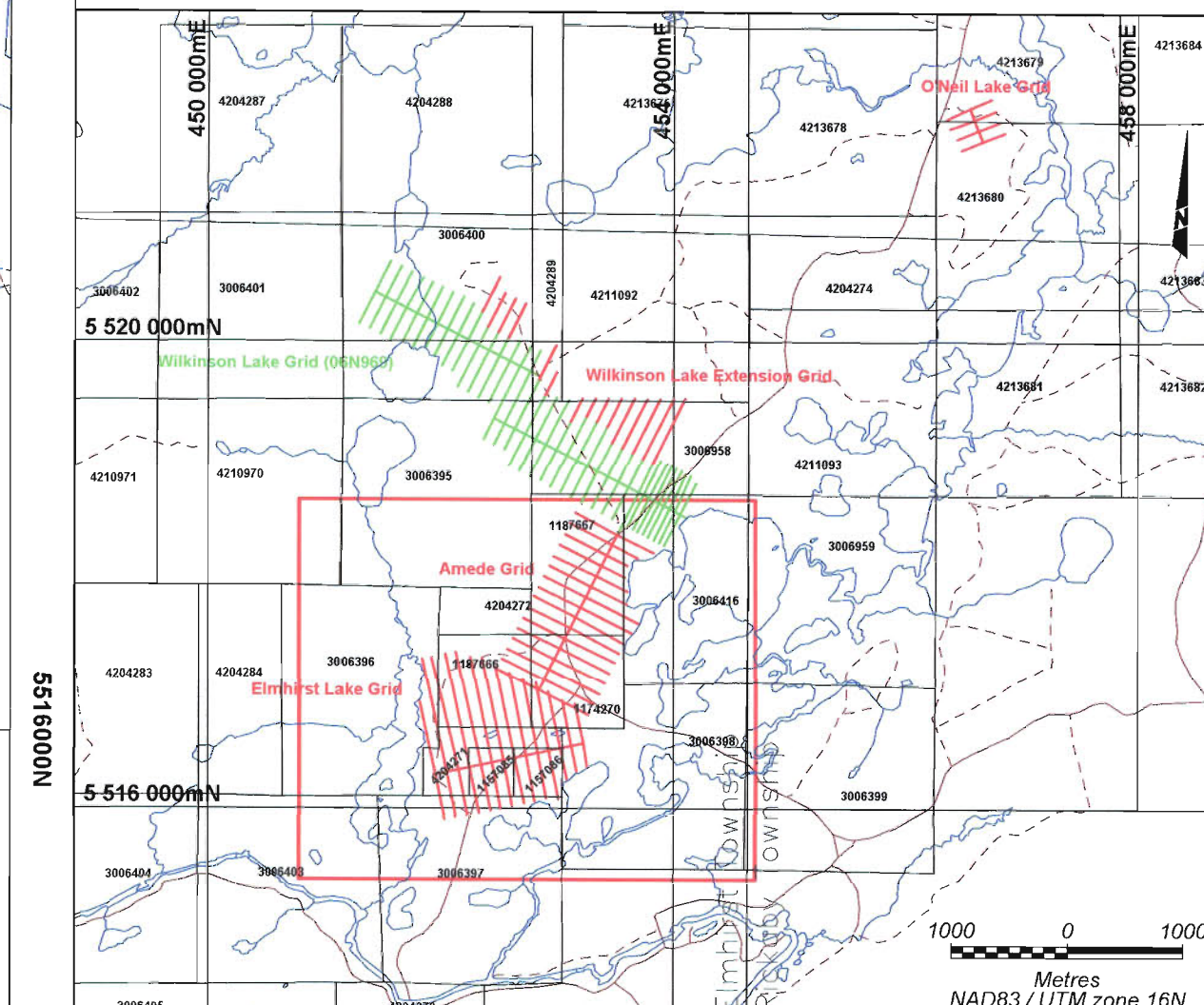
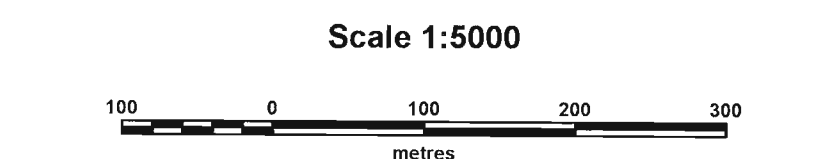


- IP Trend
 - Questionable Continuity
 - Definite Continuity
- Conductive Trend
 - Questionable Continuity
 - Definite Continuity



- Conductive Zone

- Miscellaneous Symbols**
- Observed Fault / Shear
 - Geophysically Inferred Fault / Shear

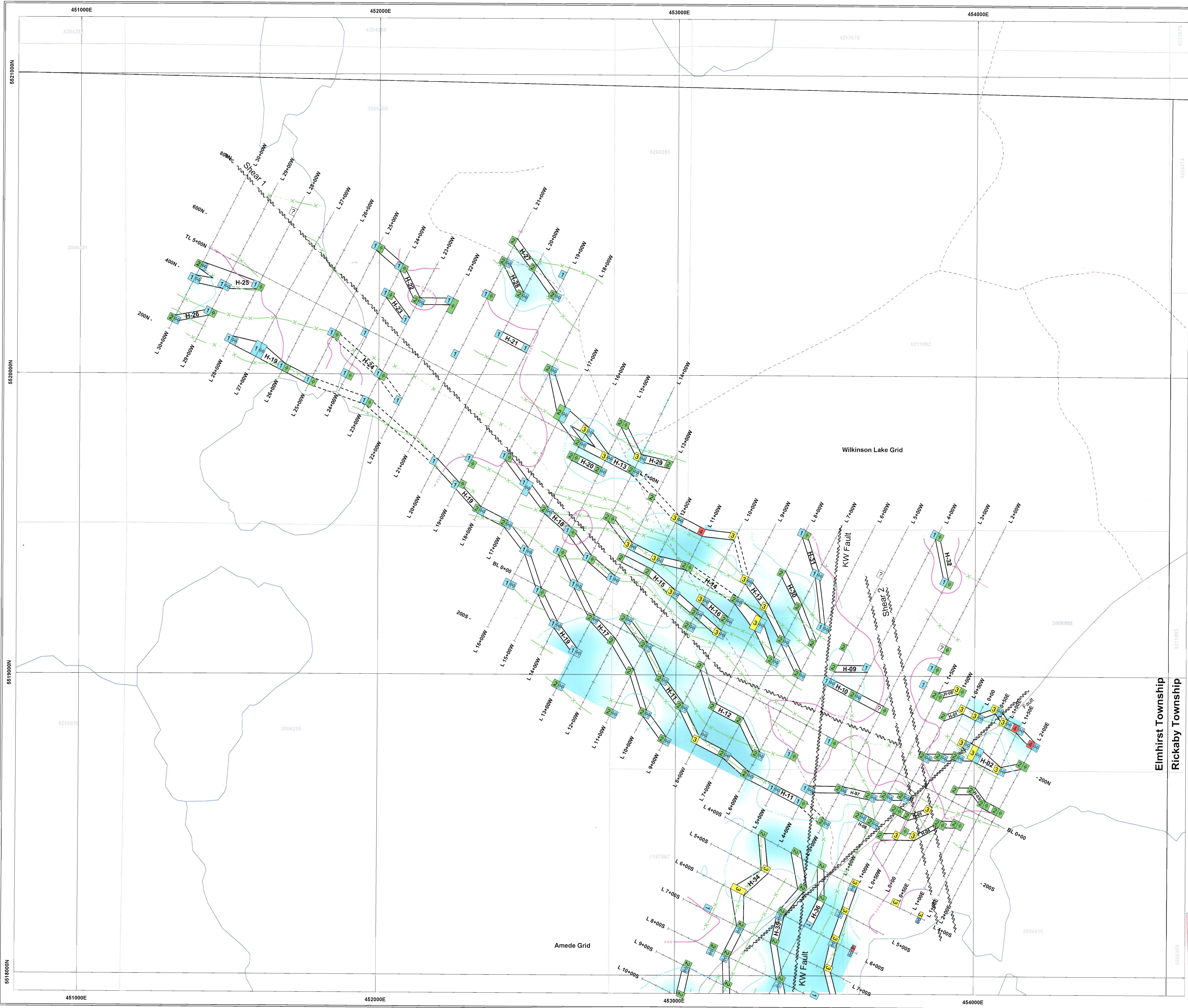


Kodiak Exploration Ltd.
 Hercules Property - Amede & Elmhirst Lake Grids
 Elmhirst Township, Ontario

RECEIVED
 FEB 23 2016
Geophysical Interpretation
 GEOSCIENCE ASSESSMENT

Interpreted by: H. Rivest, Geo. 2007/06
 Surveyed by: P. Mélançon, Tech. 2007/05
 Approved by: P. Bérubé, Eng. 2007/06
 Reference map: 42E/13 Scale 1:5000
 Project no: 07N025 Map no: 10.0s





LEGEND

MAGNETIC SURVEY

- Magnetic High Trend
 - Questionable Continuity
 - Definite Continuity
- Magnetic Low Trend
 - Questionable Continuity
 - Definite Continuity
- Magnetic Body Outline
 - Positive Anomaly
 - Negative Anomaly
 - Magnetic Domain Boundary

INDUCED POLARIZATION SURVEY

IP Contrast

Very Strong	Strong	Moderate	Weak	Questionable
Very Resistive	Resistive	Conductive	Very Conductive	

IP Trend

- Questionable Continuity
- Definite Continuity

Conductive Trend

- Questionable Continuity
- Definite Continuity

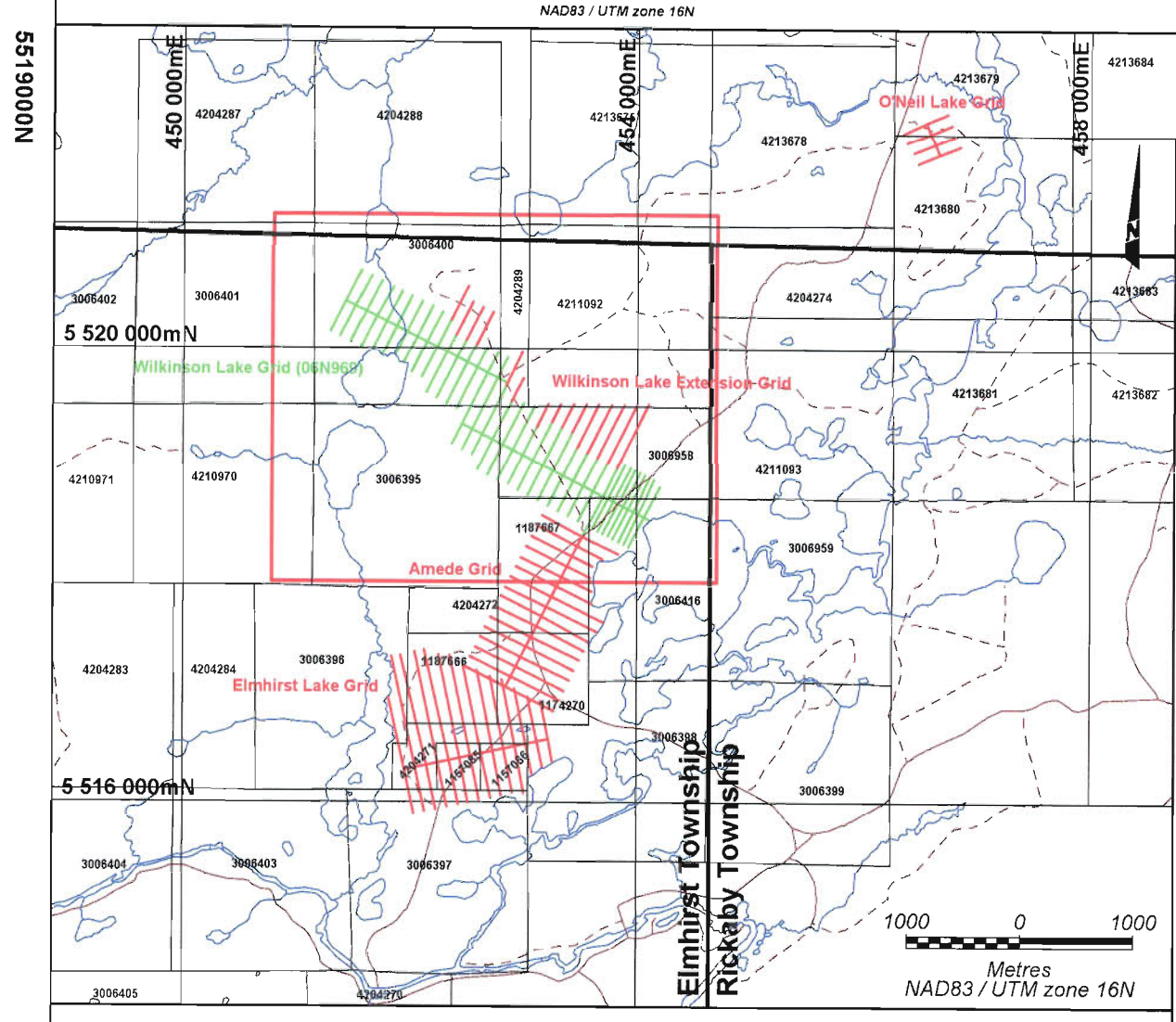
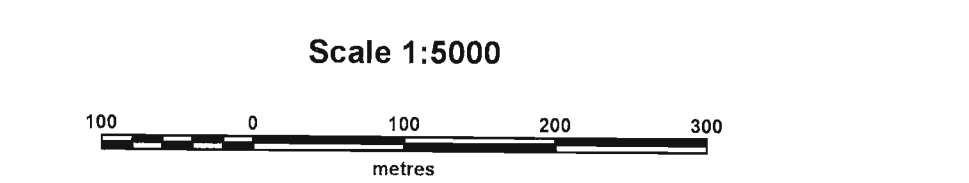
Resistive Zone (Ohm-m)

10000 12000 14000 16000 18000 20000 22000 24000

Conductive Zone

Miscellaneous Symbols

- Observed Fault / Shear
- Geophysically Inferred Fault / Shear



Kodiak Exploration Ltd.
Hercules Property - Wilkinson Lake Grid
Elmhirst Township, Ontario

Geophysical Interpretation

Interpreted by: H. Rivest, Geo. 2007/06
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 Approved by: P. Bérubé, Eng. 2007/06

Reference map: 42E/13 Scale 1:5000
 Project no: 07N025 Map no: 10.0n

ABITIBI GEOPHYSICS