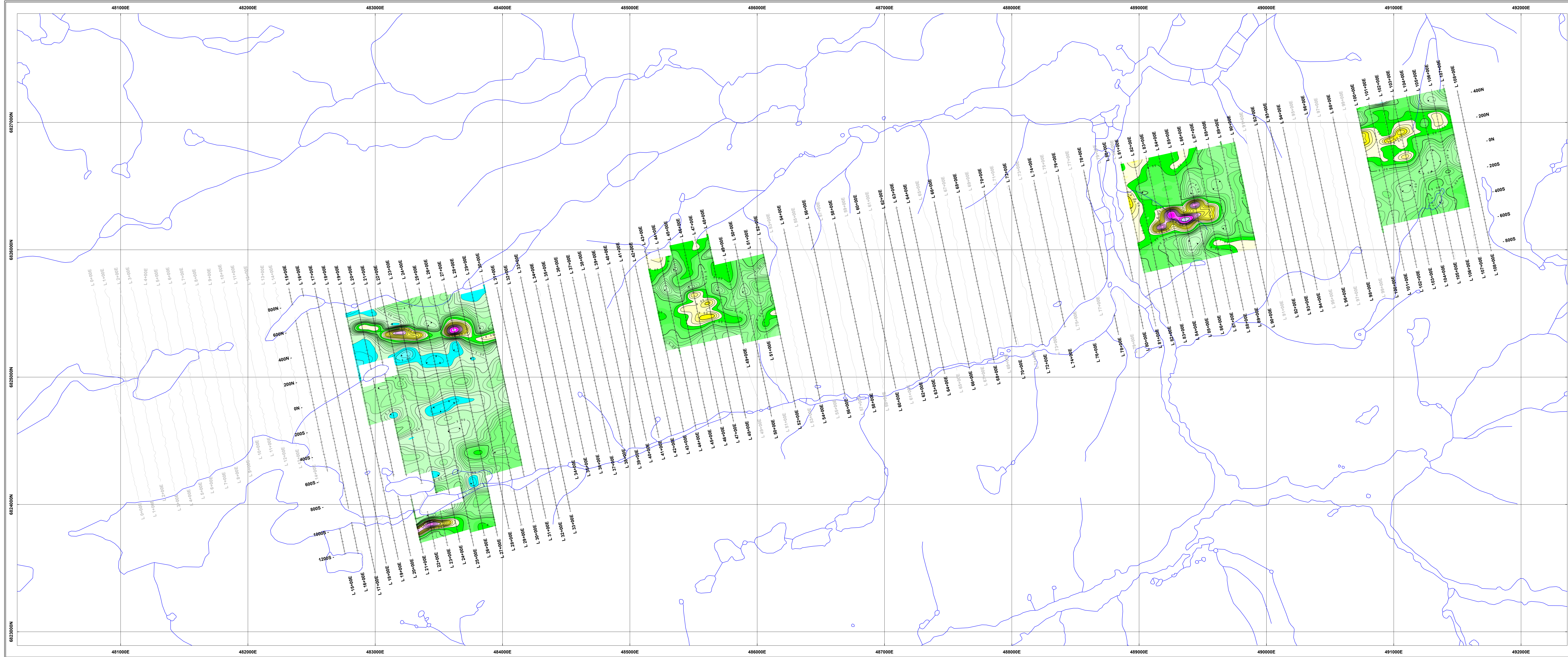
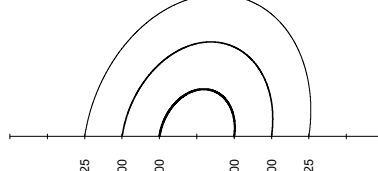


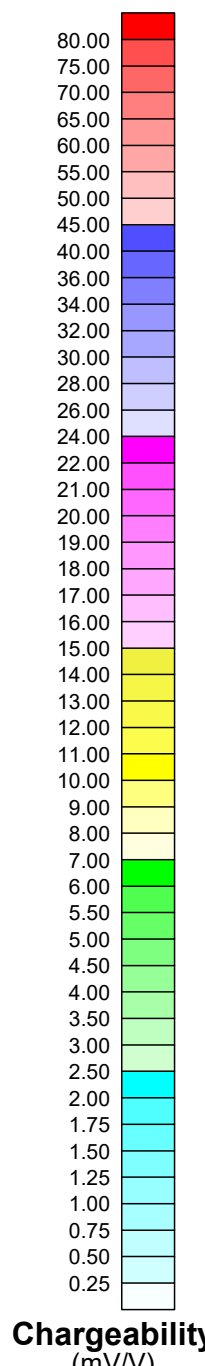


Legend

Chargeability Contours

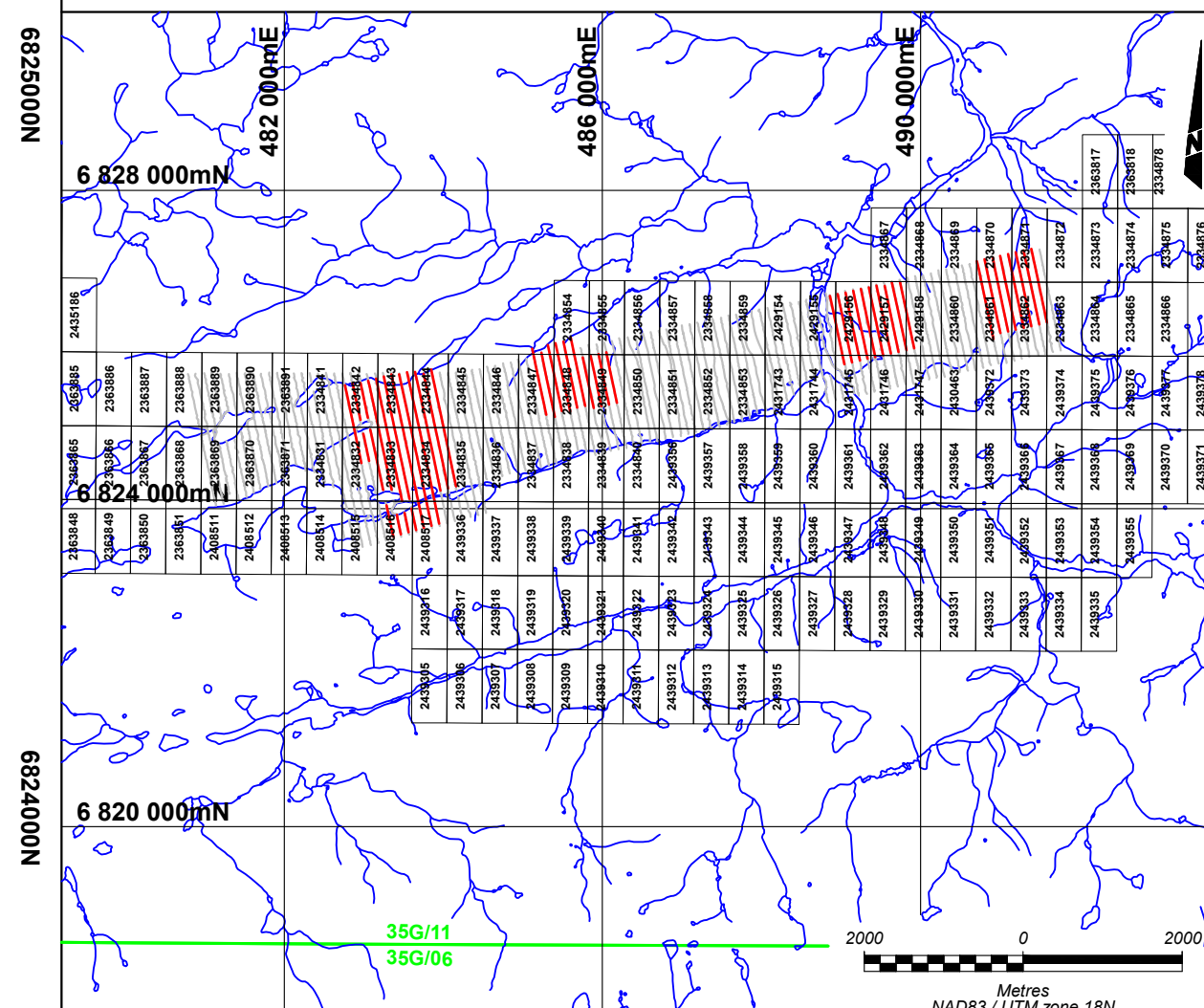


Unit: mV/V
Configuration: Dipole-dipole
Inversion: Res2Dinv (Geotomo)



Chargeability (mV/V)

Scale 1:10 000



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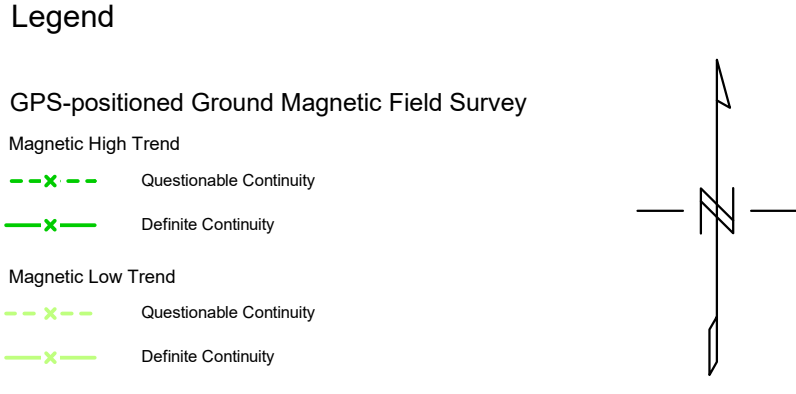
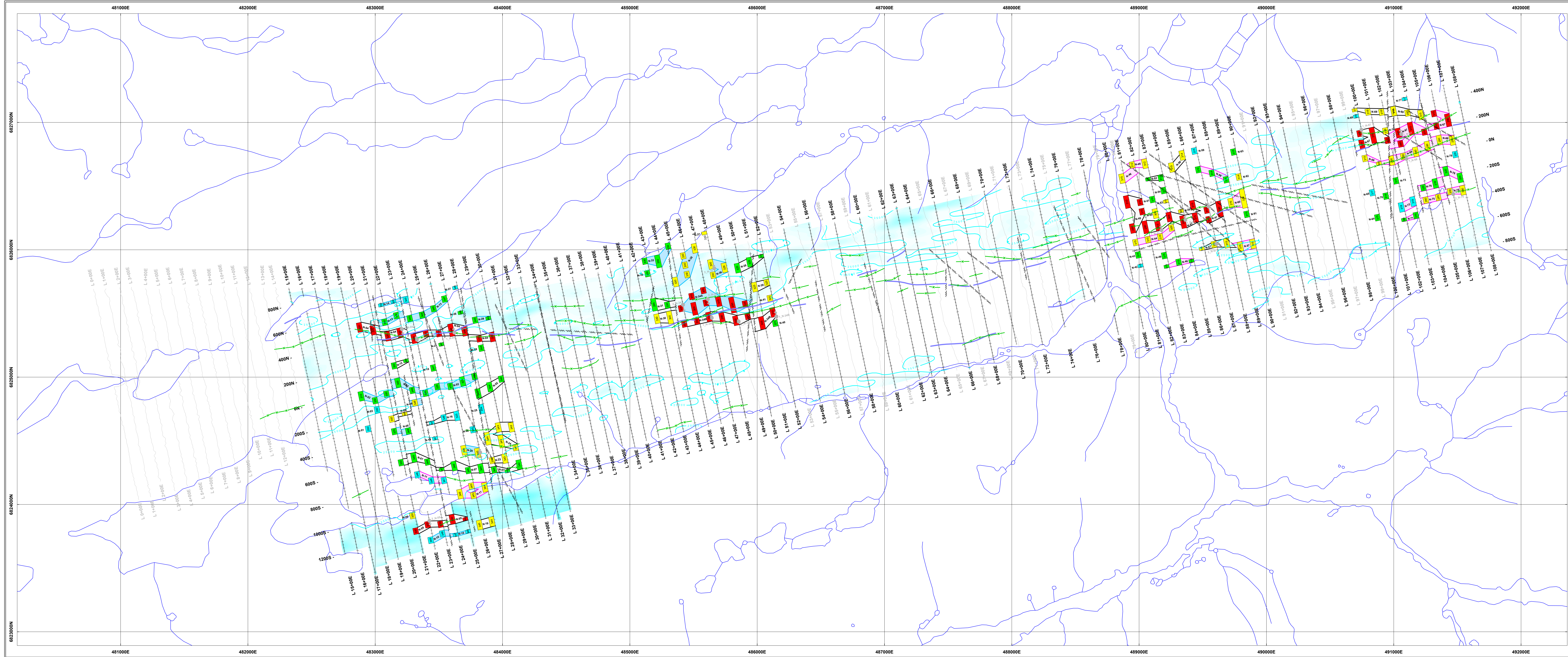
Induced Polarization Survey
Inverted Chargeability at an Elevation of 310 m
(mV/V)



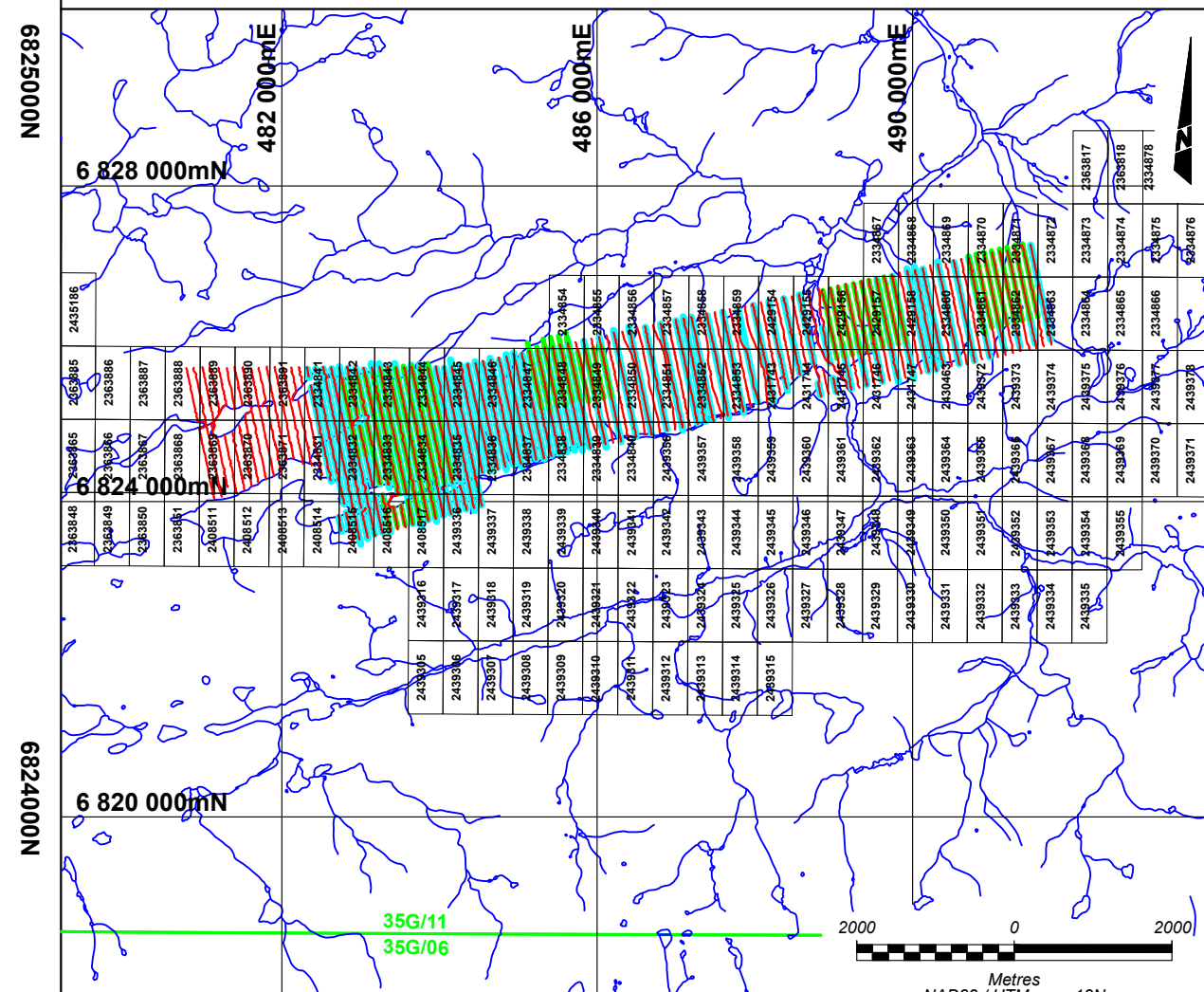
Interpreted by: M. Chemam, P.Geo.
Surveyed by: Abitibi Geophysics Inc.
Approved by: M. Dubois, P.Geo.
Reference map: 35G/11
Project no: 16N035

2016/10
2016/07
2016/10
Scale 1:10 000
Map no: 8.3n_310





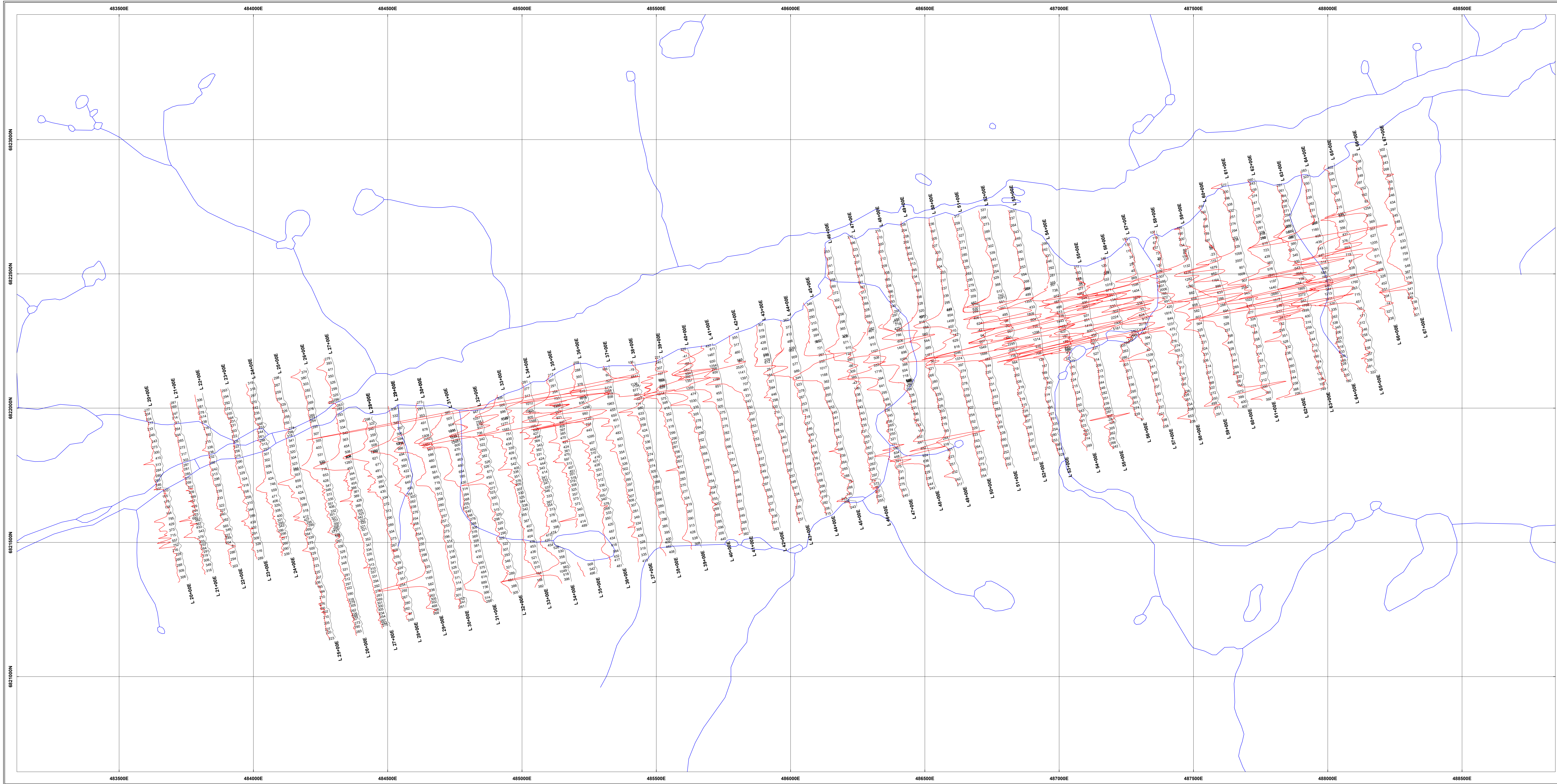
Scale 1:10 000

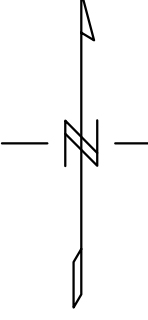


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Northern Québec, Canada

Geophysical Interpretation

	Interpreted by: M. Chemam, P.Geo.	2016/10	
	Surveyed by: Abitibi Geophysics Inc.	2016/07	
	Approved by: M. Dubois, P.Geo.	2016/10	
	Reference map: 35G/11	Scale 1:10 000	
	Project no: 16N035	Map no: 10.0n	



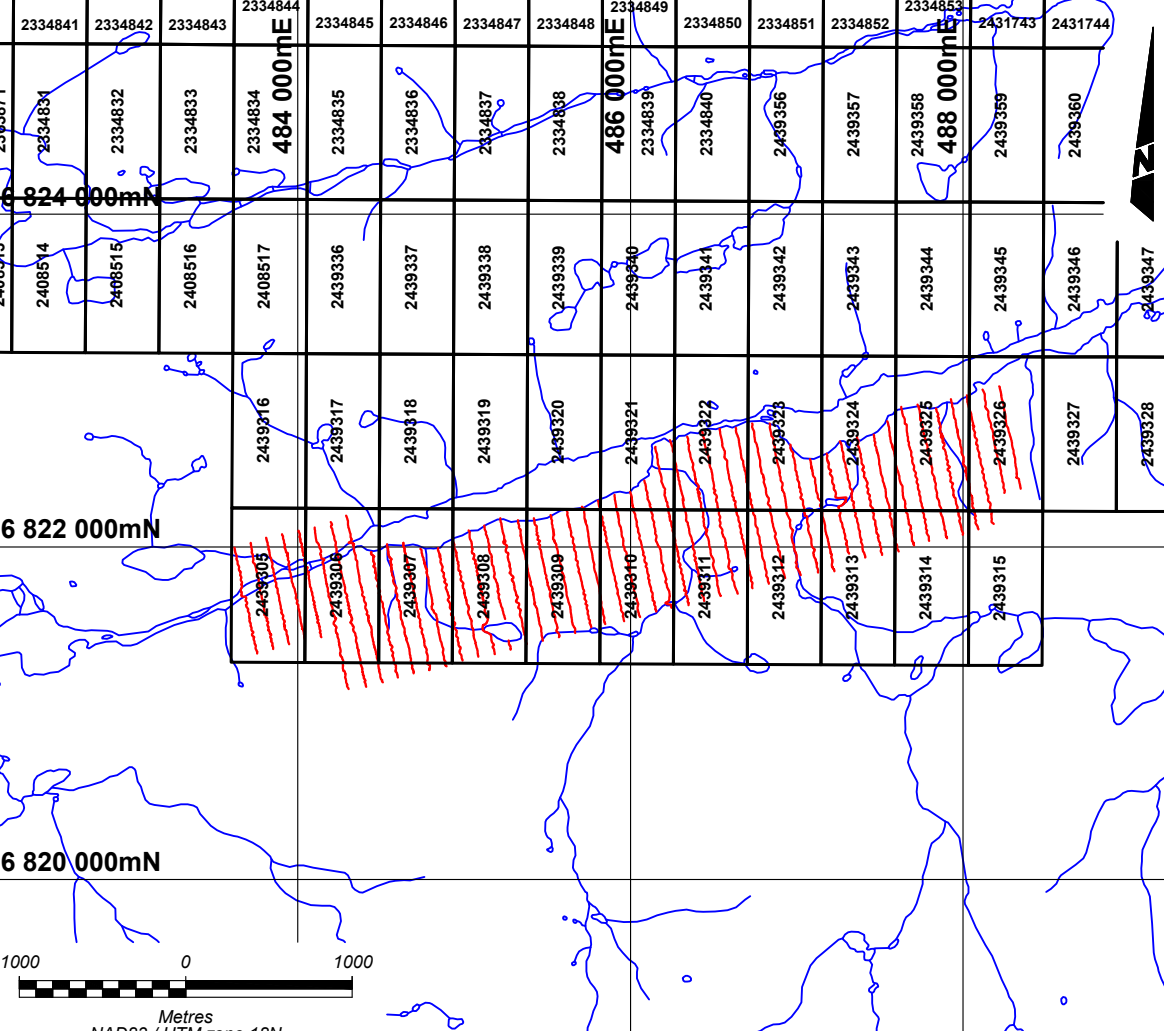
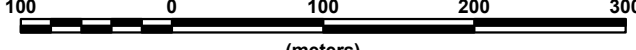


Legend
Total Field Profiles



Base level: 57000 nT
Profile scale: 500 nT/m
Survey line instrument:
GSM-19W from GEM Systems
Base station instrument:
GSM-19 from GEM Systems, cycle of 10 s

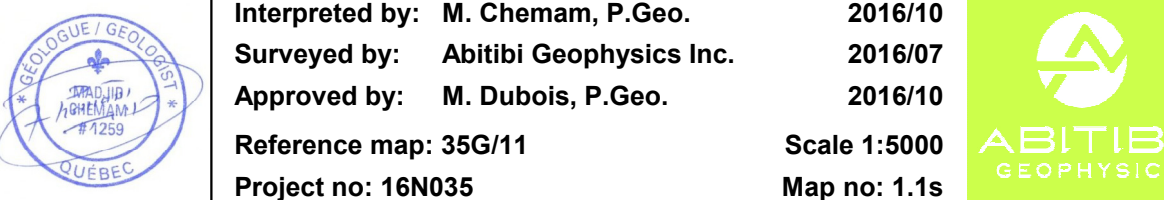
Scale 1:5000



6 824 000mN
6 822 000mN
6 820 000mN

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Northern Québec, Canada

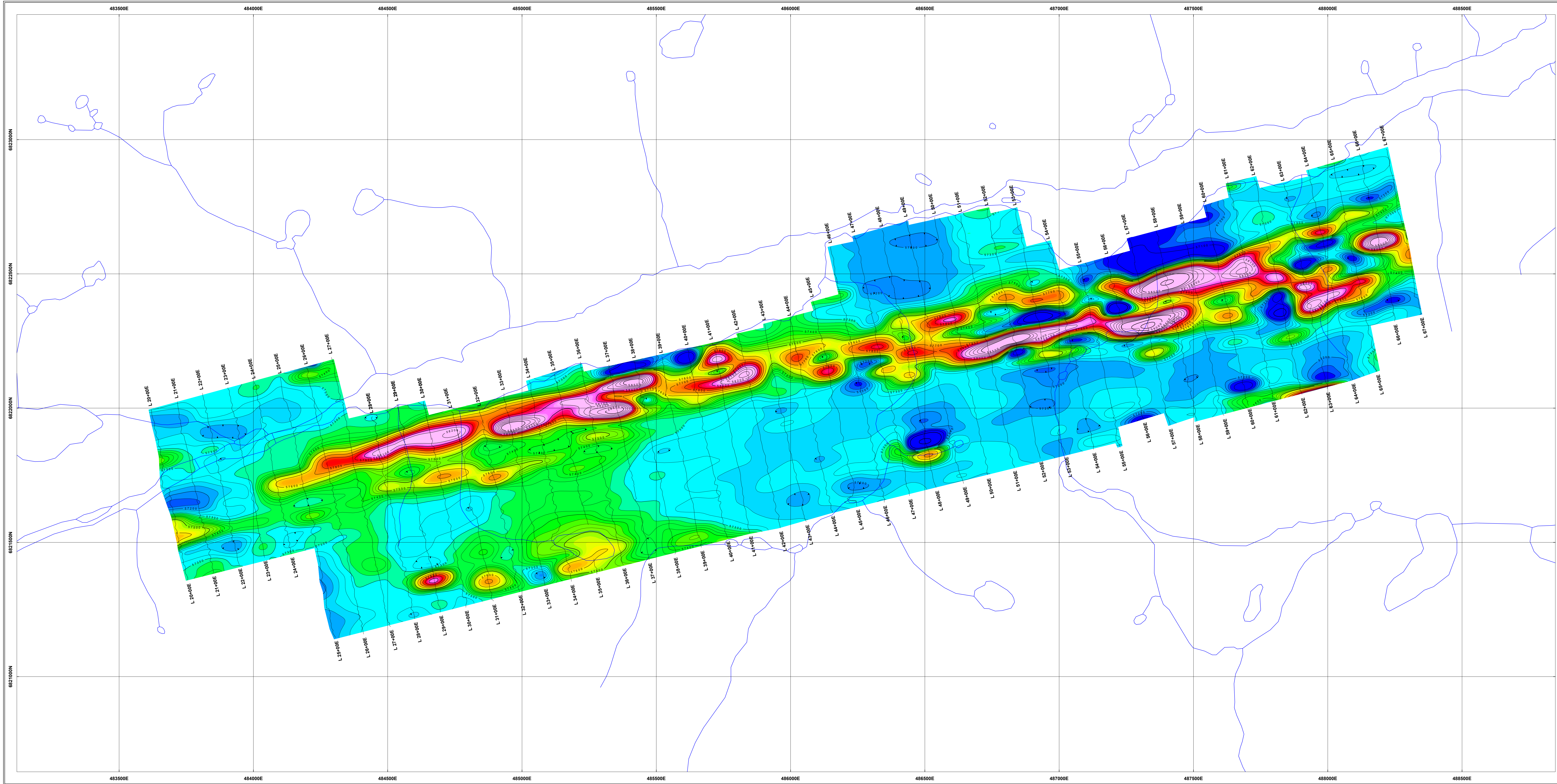
GPS-positioned Ground Magnetic Field Survey
Total Field Profiles
(nT)



Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/07
Approved by: M. Dubois, P.Geo. 2016/10
Reference map: 35G/11
Project no: 16N035

Scale 1:5000
Map no: 1.15





Legend

Total Field Contours

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

Total Field (nT)

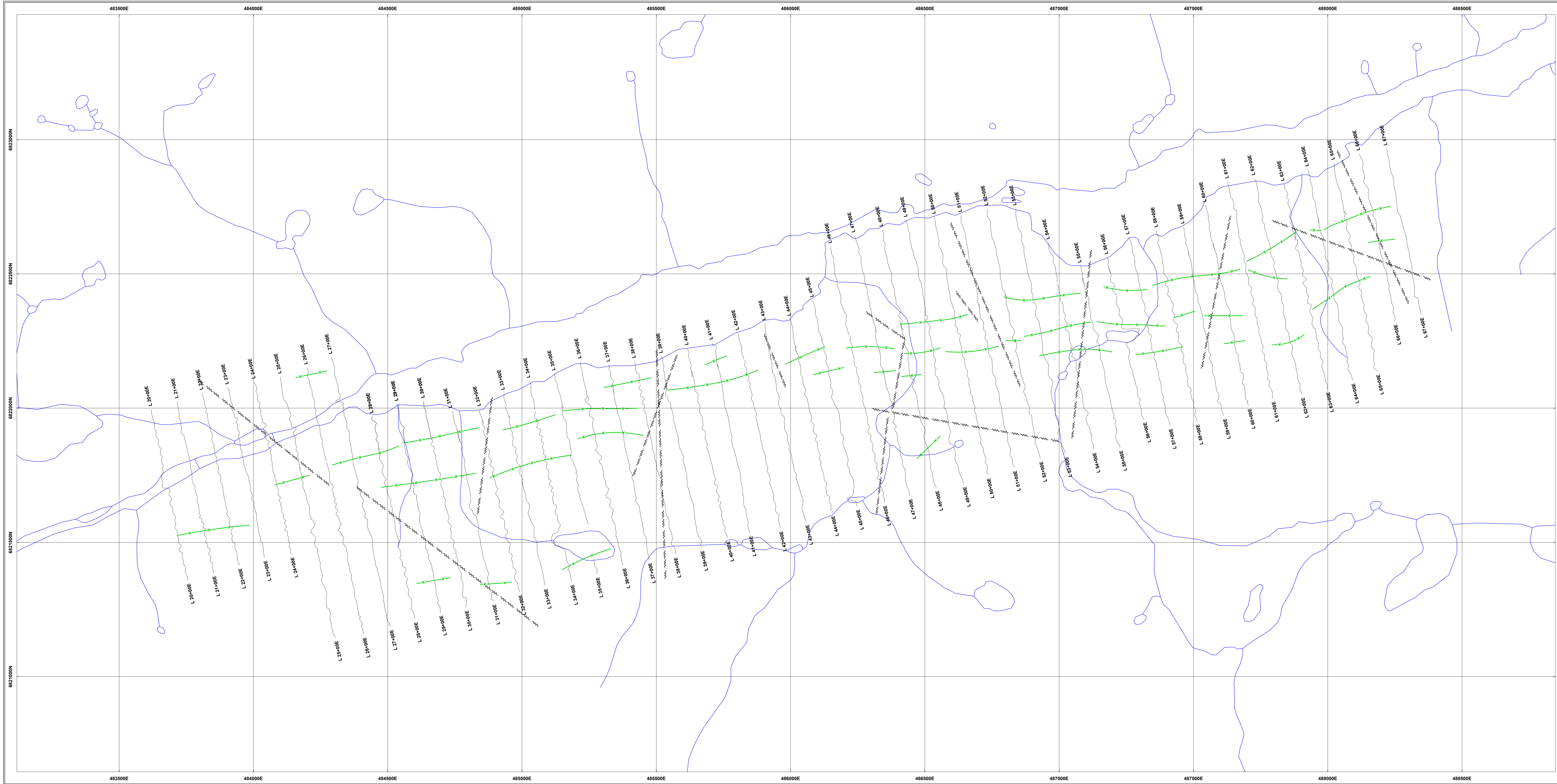
Scale 1:5000

True North Nickel Inc.
Qiqavik Project - South Grid
Northern Québec, Canada

GPS-positioned Ground Magnetic Field Survey
Total Field Contours
(nT)

Interpreted by: M. Chemann, P.Geo.
Surveyed by: Abitibi Geophysics Inc.
Approved by: M. Dubois, P.Geo.
Reference map: 35G/11
Project no: 16N035

2016/10
2016/07
2016/10
Scale 1:5000
Map no: 1.25



Legend

GPS-positioned Ground Magnetic Field Survey

Magnetic High Trend

Questionable Continuity

Definite Continuity

Magnetic Low Trend

Questionable Continuity

Definite Continuity

MD-01

MD-02

Magnetic Domain Boundary

Miscellaneous Symbols

Observed Fault / Shear

Geophysically Inferred Fault / Shear

Scale 1:5000

100 0 100 200 300 (meters)

6 824 000mN

6 822 000mN

6 820 000mN

1000 0 1000 (meters)

NA03 / UTM zone 18N

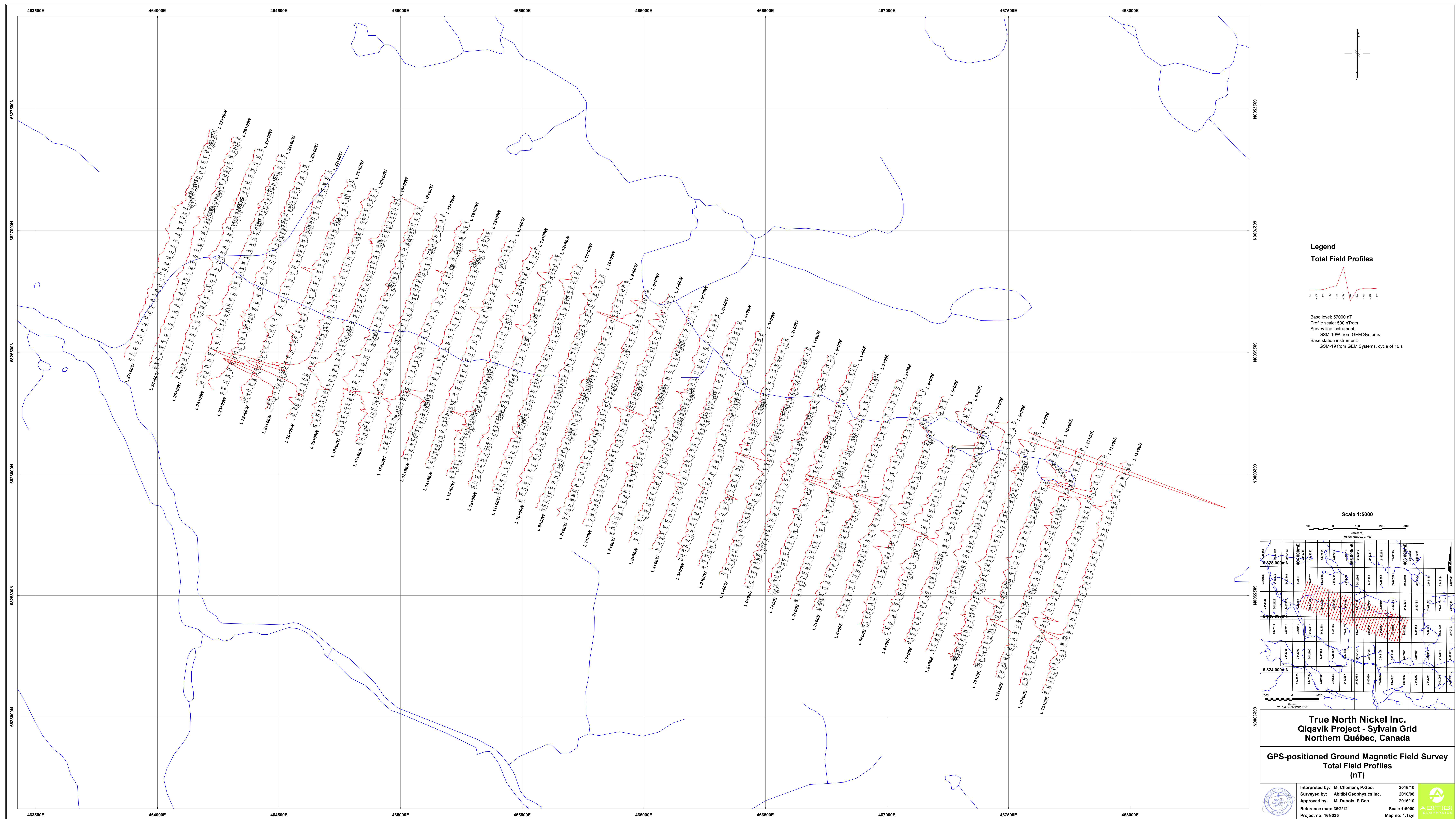
True North Nickel Inc.
Qiqavik Project - South Grid
Northern Québec, Canada

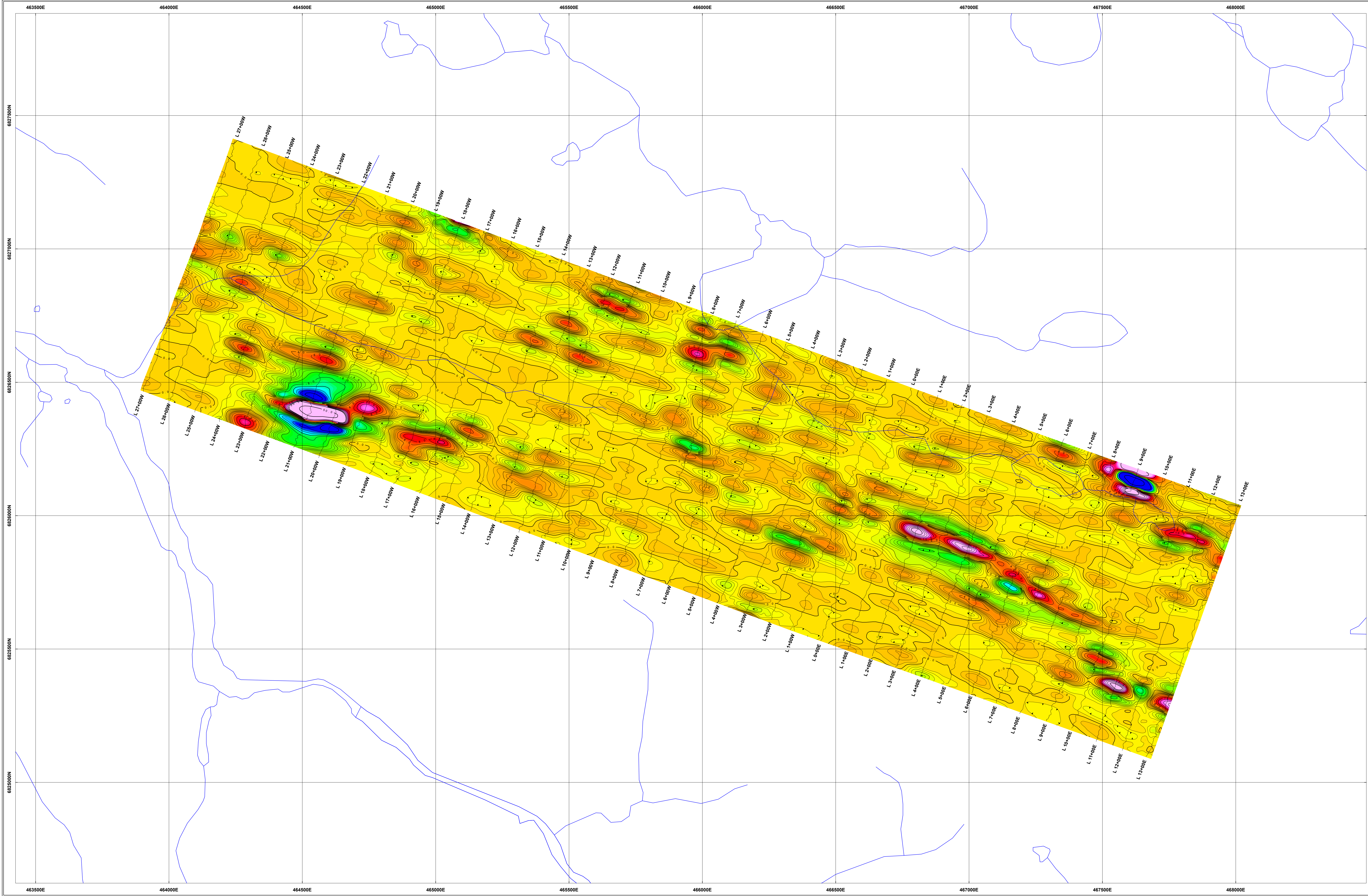
Geophysical Interpretation

Interpreted by: M. Chemann, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/07
Approved by: M. Dubois, P.Geo. 2016/10
Reference map: 35G/11
Project no: 16N035

Scale 1:5000
Map no: 10.05

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Unit: nT/m

Legend

Calculated Vertical Gradient Contours

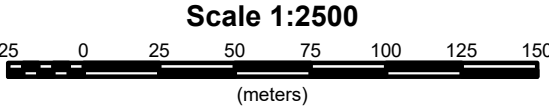
Scale 1:5000

UTM Easting	UTM Northing	Value
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Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 1+00E

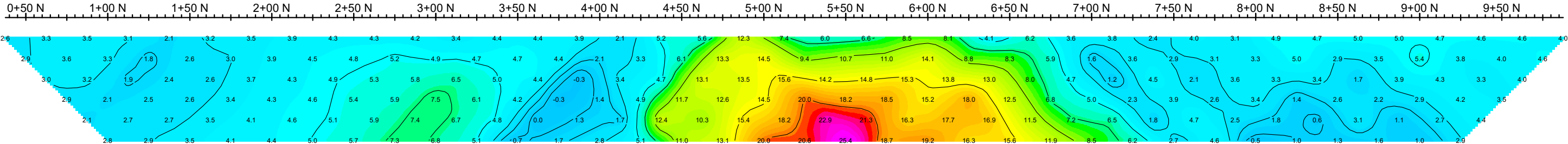
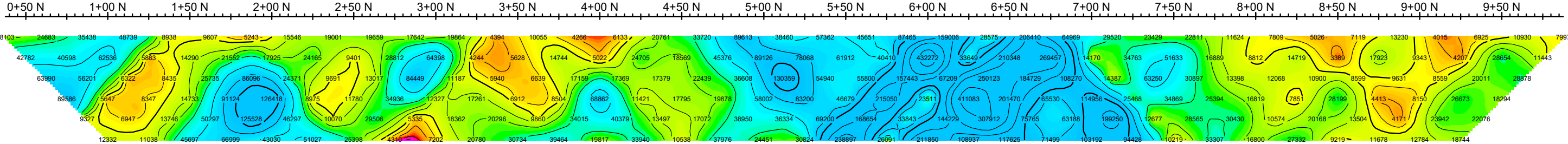


True North Nickel Inc.

Qiqavik Project - Sylvain Grid
Northern Québec
Québec, Canada

Project no: 16N035 Line 1+00E

Abitibi Geophysics Inc.

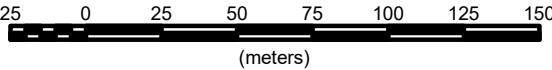




Induced Polarization Survey
(a = 25 m / n = 1 to 6)

Line 2+00E

Scale 1:2500



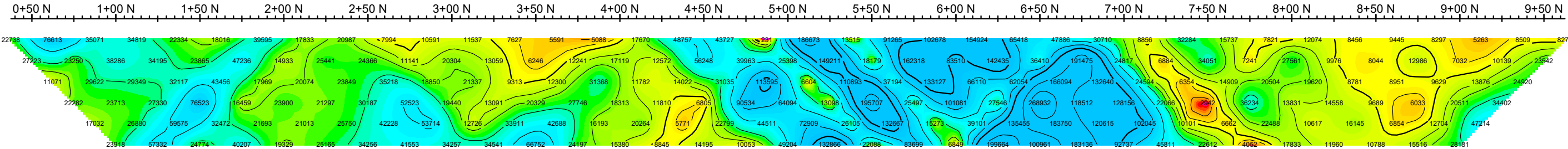
True North Nickel Inc.

Qiqavik Project - Sylvain Grid
Northern Québec
Québec, Canada

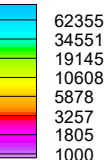
Project no: 16N035

Line 2+00E

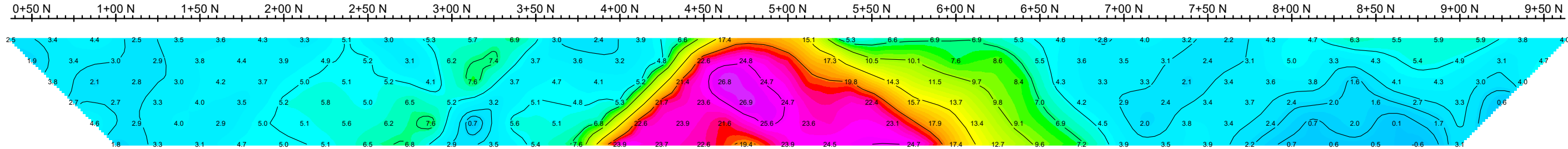
Abitibi Geophysics Inc.



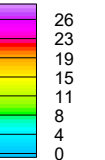
Resistivity
(Ohm-m)



n=1
n=2
n=3
n=4
n=5
n=6



Chargeability
(mV/V)

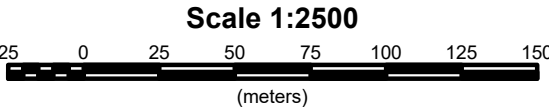


n=1
n=2
n=3
n=4
n=5
n=6



Induced Polarization Survey
(a = 25 m / n = 1 to 6)

Line 3+00E



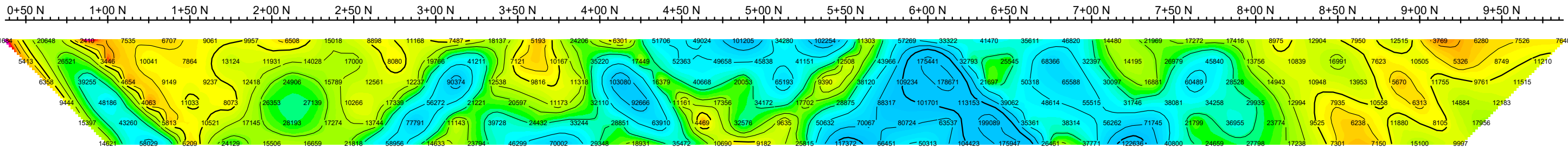
True North Nickel Inc.

Qiqavik Project - Sylvain Grid
Northern Québec
Québec, Canada

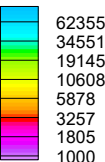
Project no: 16N035

Line 3+00E

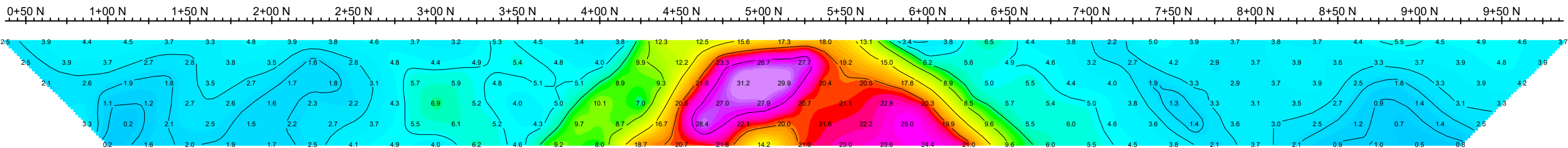
Abitibi Geophysics Inc.



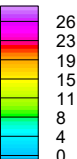
Resistivity
(Ohm-m)



n=1
n=2
n=3
n=4
n=5
n=6



Chargeability
(mV/V)

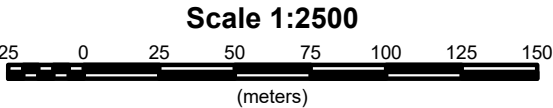


n=1
n=2
n=3
n=4
n=5
n=6



Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 4+00E

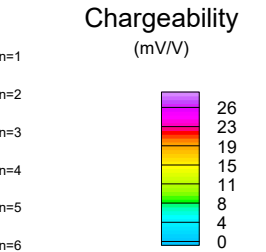
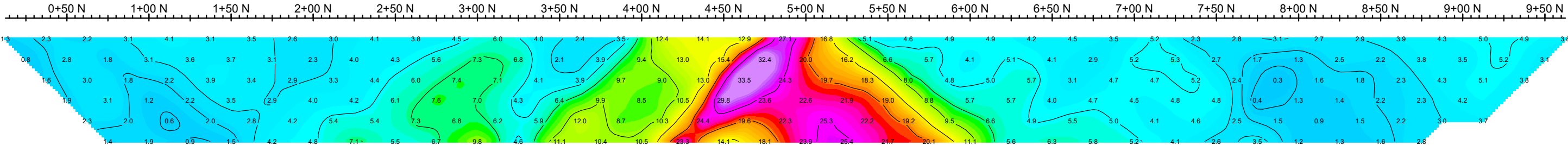
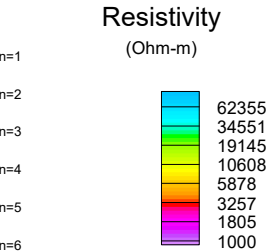
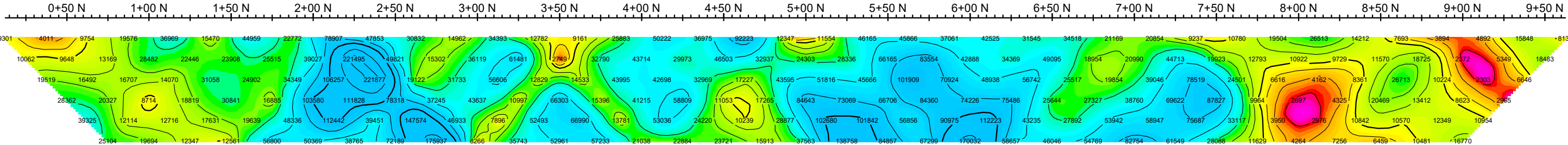


True North Nickel Inc.

Qiqavik Project - Sylvain Grid
Northern Québec
Québec, Canada

Project no: 16N035 Line 4+00E

Abitibi Geophysics Inc.

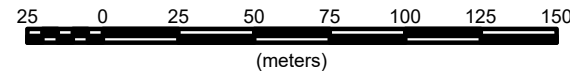




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 5+00E

Scale 1:2500



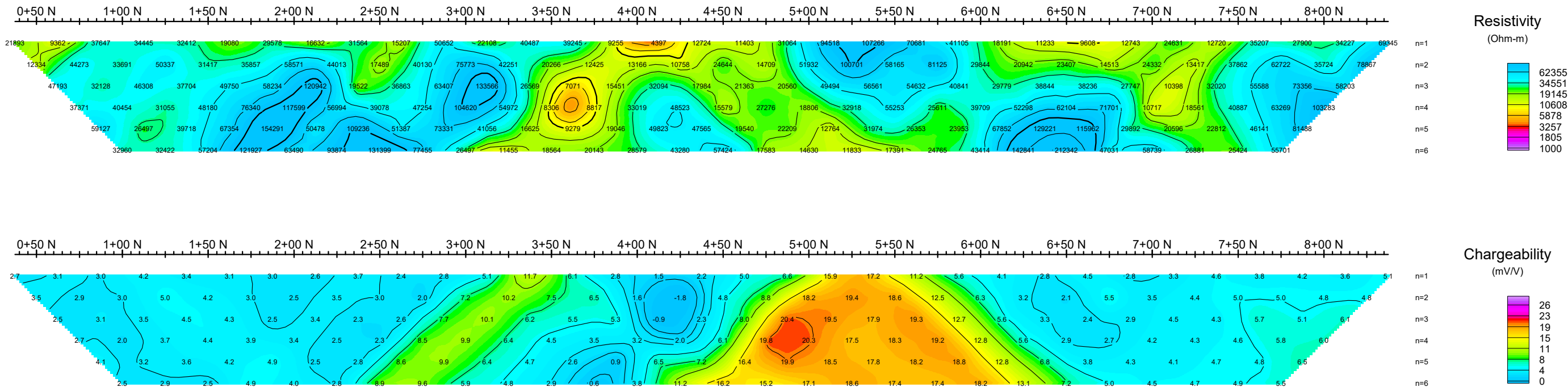
True North Nickel Inc.

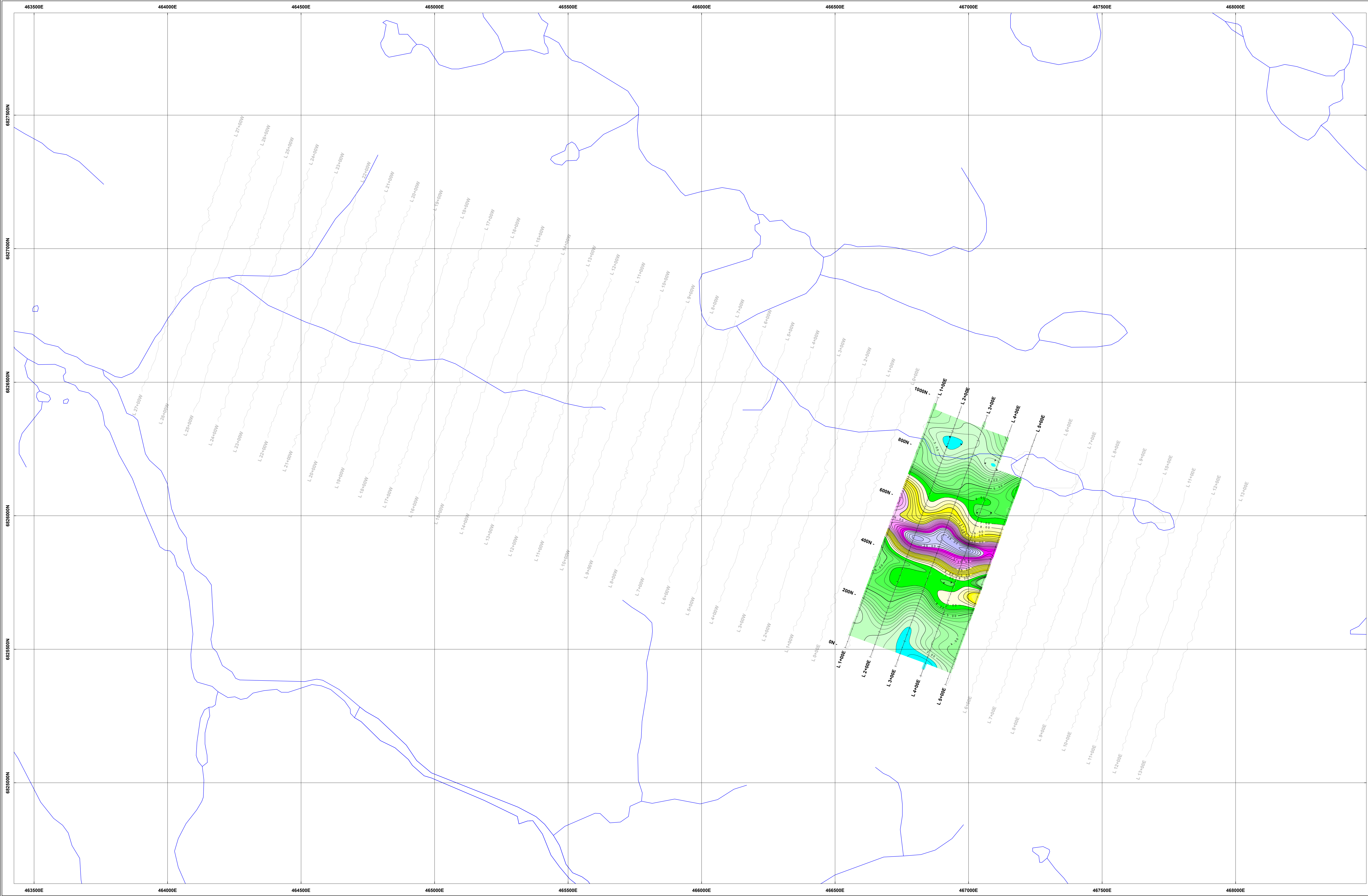
Qiqavik Project - Sylvain Grid
Northern Québec
Québec, Canada

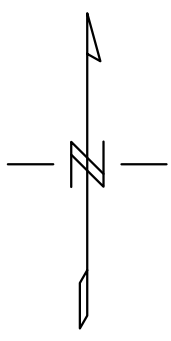
Project no: 16N035

Line 5+00E

Abitibi Geophysics Inc.

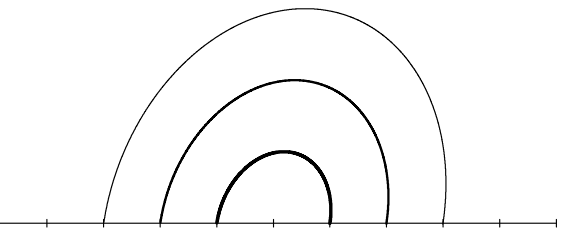




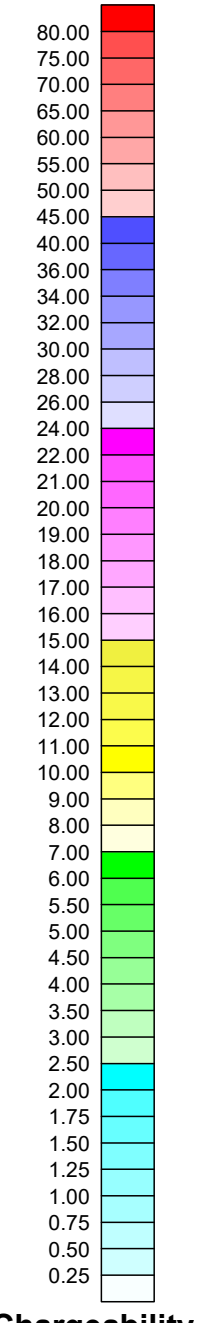


Legend

Chargeability Contours

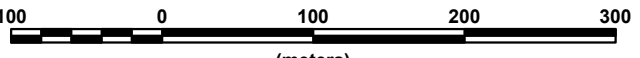


Unit: mV/V
Configuration: Dipole-dipole
Inversion: Res2Dinv (Geotomo)



Chargeability (mV/V)

Scale 1:5000



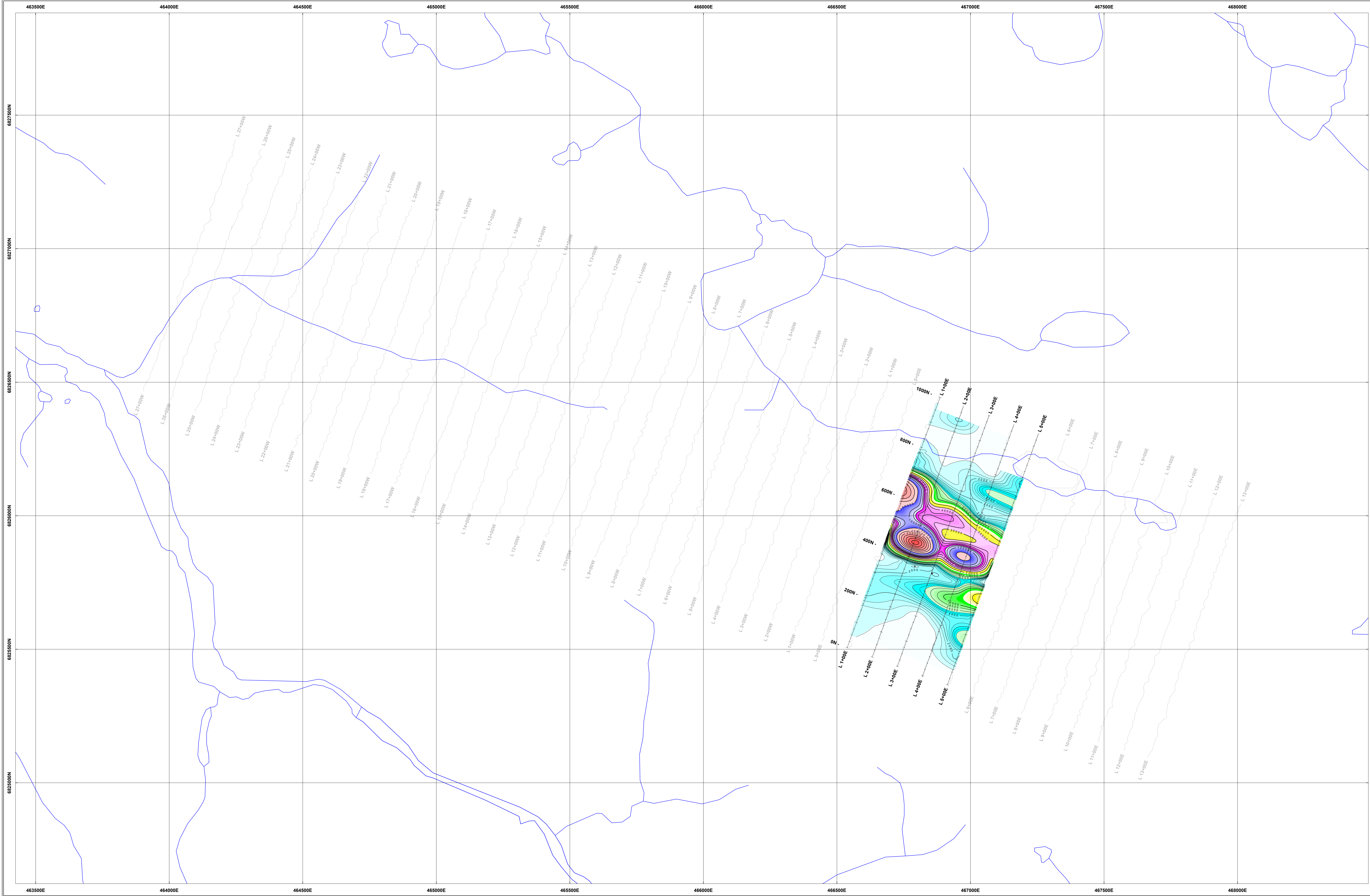
UTM Easting	UTM Northing	Chargeability (mV/V)
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463500	682530	0.25
463500	682540	0.25
463500	682550	0.25
463500	682560	0.25
463500	682570	0.25
463500	682580	0.25
463500	682590	0.25
463500	682600	0.25
463500	682610	0.25
463500	682620	0.25
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463500	682640	0.25
463500	682650	0.25
463500	682660	0.25
463500	682670	0.25
463500	682680	0.25
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463500	682700	0.25
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463600	682570	0.25
463600	682580	0.25
463600	682590	0.25
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463600	682630	0.25
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463600	682660	0.25
463600	682670	0.25
463600	682680	0.25
463600	682690	0.25
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463700	682570	0.25
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463700	682590	0.25
463700	682600	0.25
463700	682610	0.25
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463700	682660	0.25
463700	682670	0.25
463700	682680	0.25
463700	682690	0.25
463700	682700	0.25
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463800	682510	0.25
463800	682520	0.25
463800	682530	0.25
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463800	682570	0.25
463800	682580	0.25
463800	682590	0.25
463800	682600	0.25
463800	682610	0.25
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463800	682640	0.25
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463800	682660	0.25
463800	682670	0.25
463800	682680	0.25
463800	682690	0.25
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464800	682670	0.25
464800	682680	0.25
464800	682690	0.25
464800	682700	0.25

True North Nickel Inc.
Qiqavik Project - Sylvain Grid
Northern Québec, Canada

Induced Polarization Survey
Inverted Chargeability at an Elevation of 275 m
(mV/V)

Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/08
Approved by: M. Dubois, P.Geo. 2016/10
Reference map: 35G/12 Scale 1:5000
Project no: 16N035 Map no: 8.3sylv_275





Legend

Gold Index Contours

Formula: M^2R / K
Configuration: Dipole-dipole
Inversion: Res2Dinv (Geotomo)

Scale 1:5000

50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
-5000
-10000
-15000
-20000
-25000
-30000
-35000
-40000
-45000
-50000

Gold Index

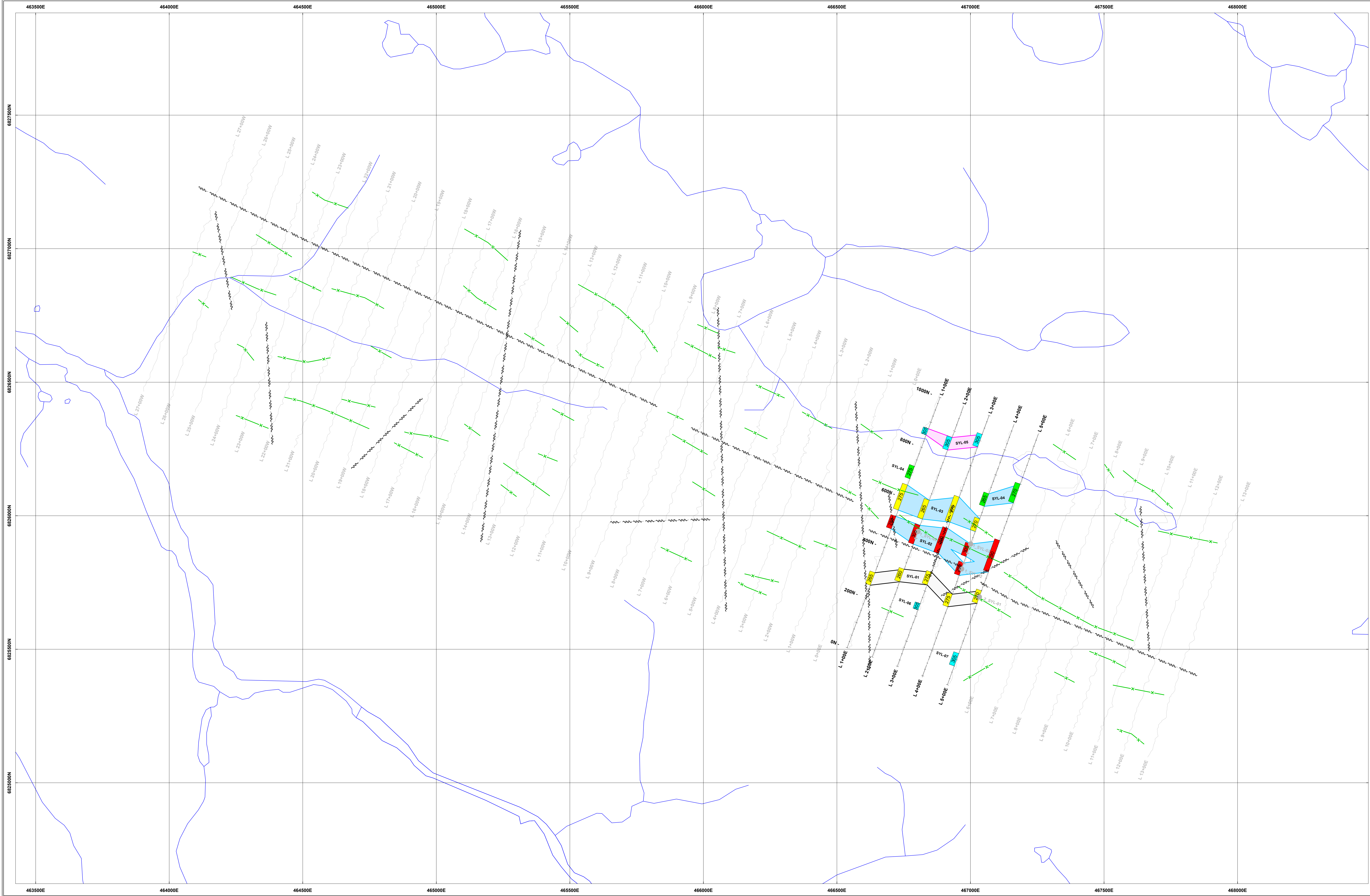
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682650N	2462136	2462137	2462138	2462139	2462140	2462141	2462142	2462143	2462144	2462145	2462146	2462147	2462148	2462149	2462150	2462151	2462152	2462153	2462154	2462155	2462156	2462157	2462158	2462159	2462160	2462161	2462162	2462163
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682550N	2462146	2462147	2462148	2462149	2462150	2462151	2462152	2462153	2462154	2462155	2462156	2462157	2462158	2462159	2462160	2462161	2462162	2462163	2462164	2462165	2462166	2462167	2462168	2462169	2462170	2462171	2462172	2462173
682500N	2462151	2462152	2462153	2462154	2462155	2462156	2462157	2462158	2462159	2462160	2462161	2462162	2462163	2462164	2462165	2462166	2462167	2462168	2462169	2462170	2462171	2462172	2462173	2462174	2462175	2462176	2462177	2462178

True North Nickel Inc.
Qiqavik Project - Sylvain Grid
Northern Québec, Canada

Induced Polarization Survey
Calculated Gold Index at an Elevation of 275 m

Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/08
Approved by: M. Dubois, P.Geo. 2016/10
Reference map: 35G/12
Project no: 16N035 Map no: 8.6syl_275

ABITIBI
GEOPHYSICS



Legend

GPS-positioned Ground Magnetic Field Survey

Magnetic High Trend

Questionable Continuity

Definite Continuity

Magnetic Low Trend

Questionable Continuity

Definite Continuity

MD-01

MD-02

Magnetic Domain Boundary

Induced Polarization Survey

Follow-up Chargeable Targets...

priority 1

priority 2

priority 3

None

Target Elevation (m)

ASL (Above Sea Level)

Chargeable Only Source

Questionable Continuity

Definite Continuity

Conductive Source

Questionable Continuity

Definite Continuity

Resistive Source

Questionable Continuity

Definite Continuity

Miscellaneous Symbols

Observed Fault / Shear

Geophysically Inferred Fault / Shear

Recommended DDH

Scale 1:5000

100 0 100 200 300

Meters

NAD83 / UTM zone 18N

682700N	2442118	2442119	2442120	2442121	2442122	2442123	2442124	2442125	2442126	2442127	2442128	2442129	2442130	2442131	2442132	2442133	2442134	2442135	2442136	2442137	2442138	2442139	2442140	2442141	2442142	2442143	2442144	2442145	2442146	2442147	2442148	2442149	2442150	2442151	2442152	2442153	2442154	2442155	2442156	2442157	2442158	2442159	2442160	2442161	2442162	2442163	2442164	2442165	2442166	2442167	2442168	2442169	2442170	2442171	2442172	2442173	2442174	2442175	2442176	2442177	2442178	2442179	2442180	2442181	2442182	2442183	2442184	2442185	2442186	2442187	2442188	2442189	2442190	2442191	2442192	2442193	2442194	2442195	2442196	2442197	2442198	2442199	2442200
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True North Nickel Inc.

Qiqavik Project - Sylvain Grid

Northern Québec, Canada

Geophysical Interpretation

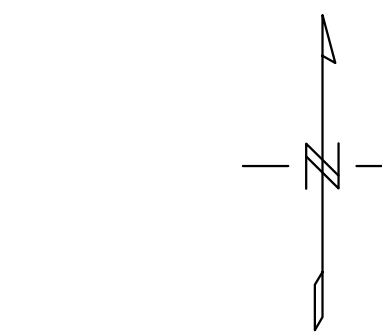
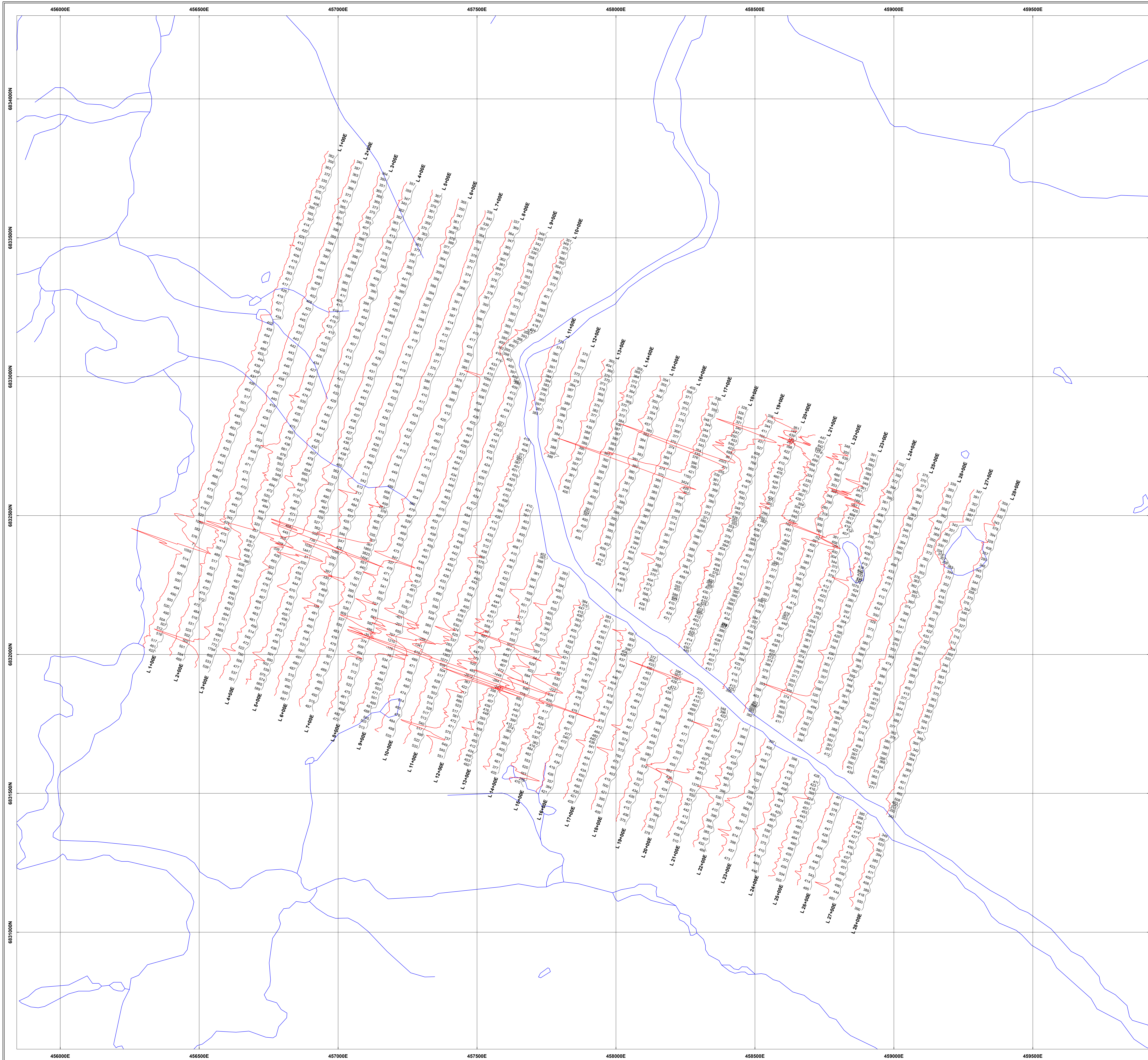
Interpreted by: M. Chemam, P.Geo. 2016/10

Surveyed by: Abitibi Geophysics Inc. 2016/08

Approved by: M. Dubois, P.Geo. 2016/10

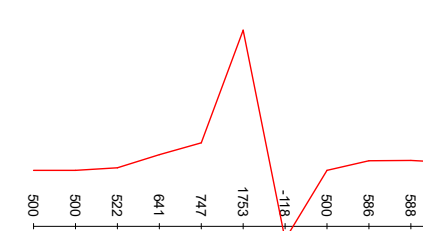
Reference map: 35G/12 Scale 1:5000

Project no: 16N035 Map no: 10.6sy1



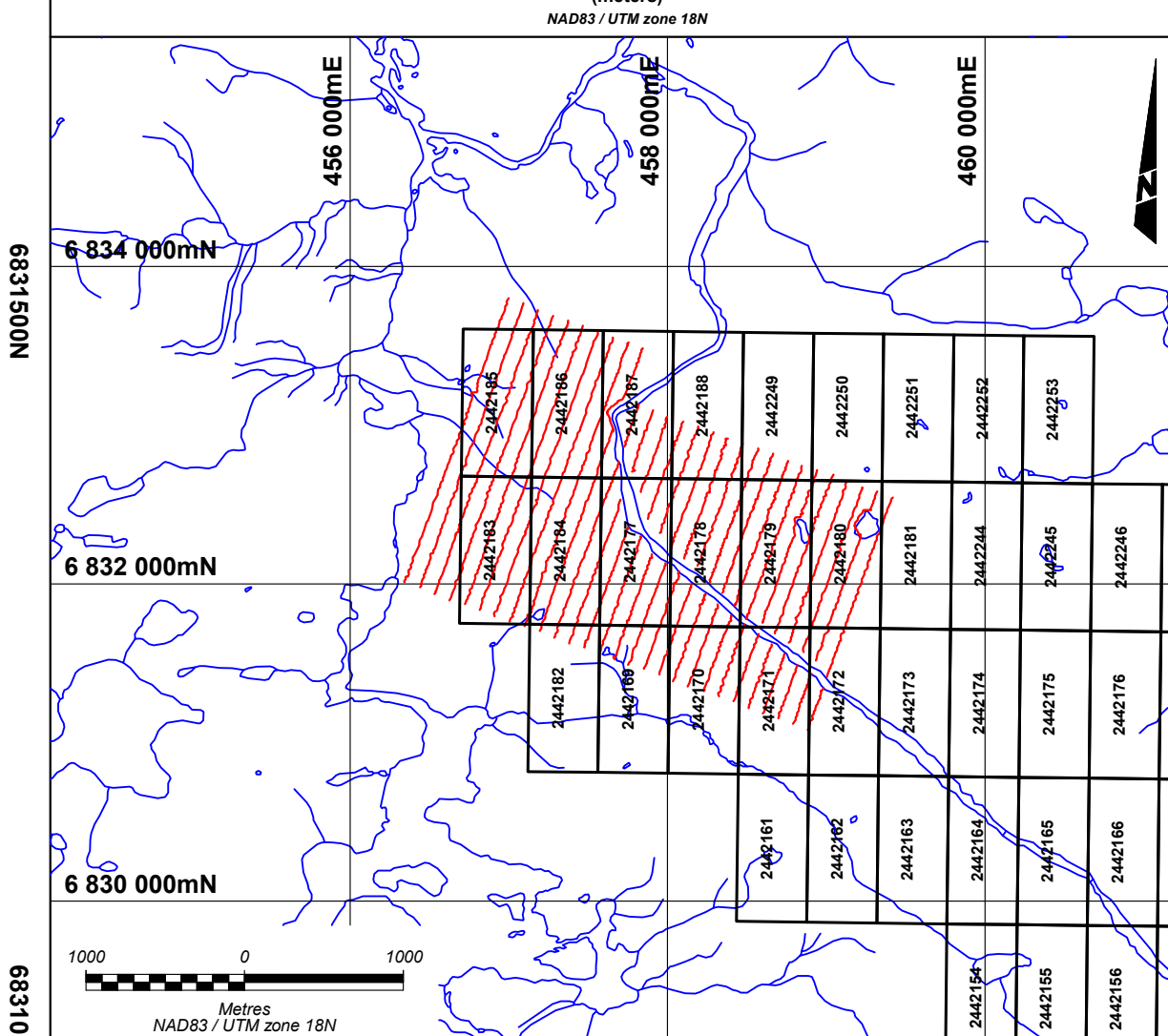
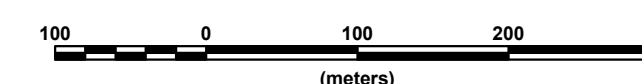
Legend

Total Field Profiles



Base level: 57000 nT
Profile scale: 500 nT/cm
Survey line instrument:
GSM-19W from GEM Systems
Base station instrument:
GSM-19 from GEM Systems, cycle of 10 s

Scale 1:5000



True North Nickel Inc.
Qiqavik Project - Espoir Grid
Northern Québec, Canada

GPS-positioned Ground Magnetic Field Survey Total Field Profiles (nT)



Interpreted by: M. Chemam, P.Geo.
Surveyed by: Abitibi Geophysics Inc.
Approved by: M. Dubois, P.Geo.
Reference map: 35G/12
Project no: 16N035

2016/10
2016/08
2016/10

Scale 1:5000
Map no: 1.1e

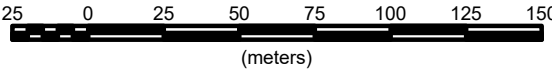




Induced Polarization Survey
(a = 25 m / n = 1 to 6)

Line 8+00E

Scale 1:2500



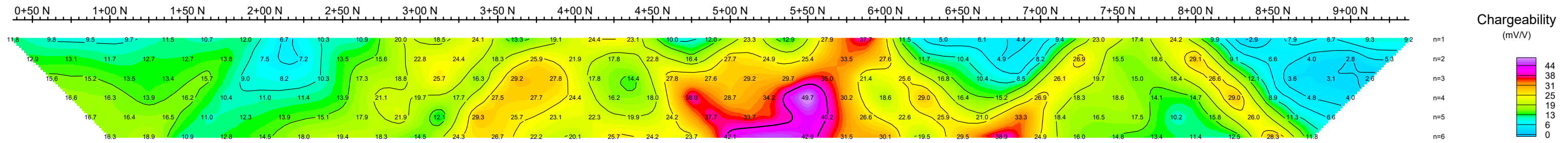
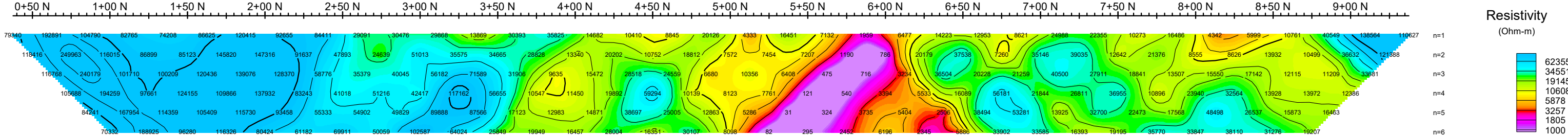
True North Nickel Inc.

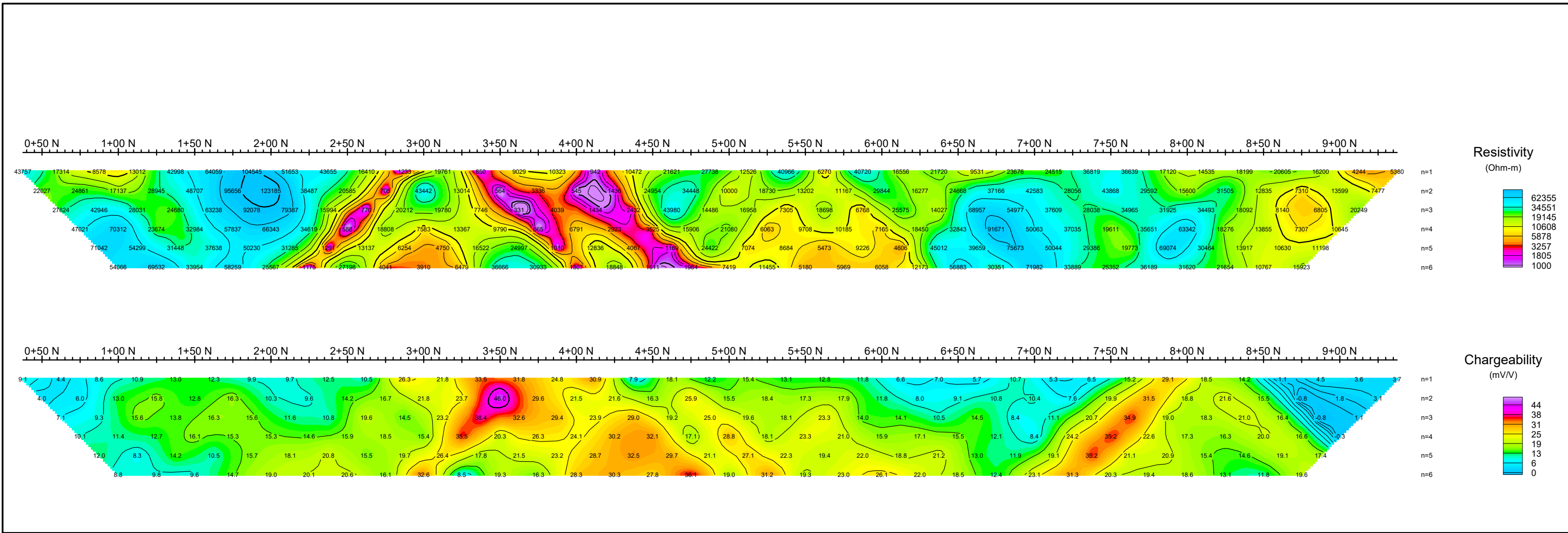
Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 8+00E

Abitibi Geophysics Inc.



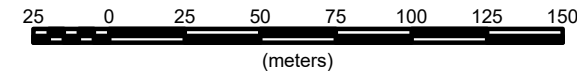


Induced Polarization Survey

(a = 25 m / n = 1 to 6)

Line 9+00E

Scale 1:2500



True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 9+00E

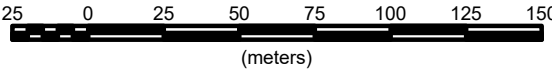
Abitibi Geophysics Inc.



Induced Polarization Survey
(a = 25 m / n = 1 to 6)

Line 10+00E

Scale 1:2500



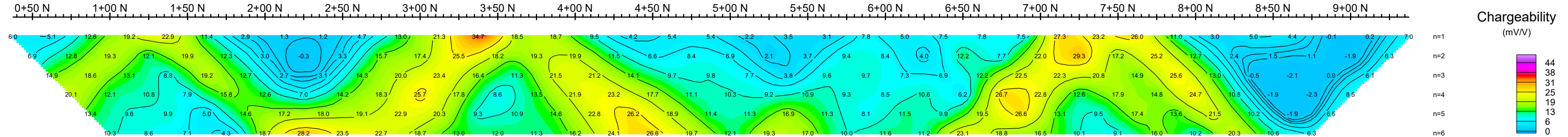
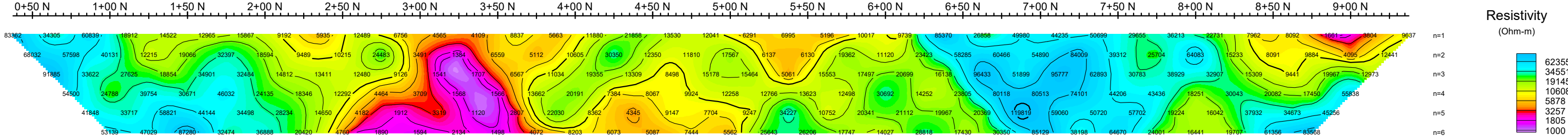
True North Nickel Inc.

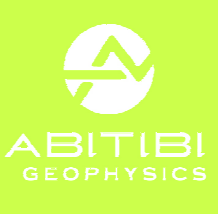
Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 10+00E

Abitibi Geophysics Inc.

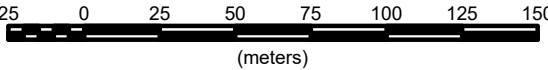




Induced Polarization Survey
(a = 25 m / n = 1 to 6)

Line 11+00E

Scale 1:2500



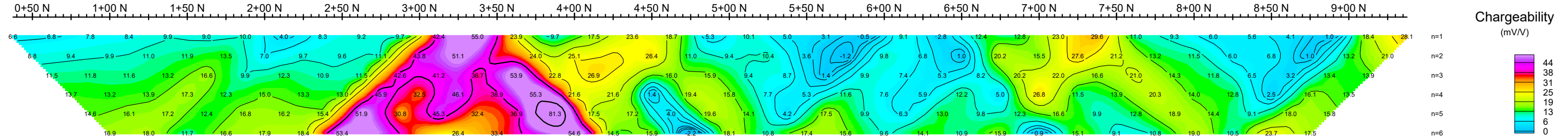
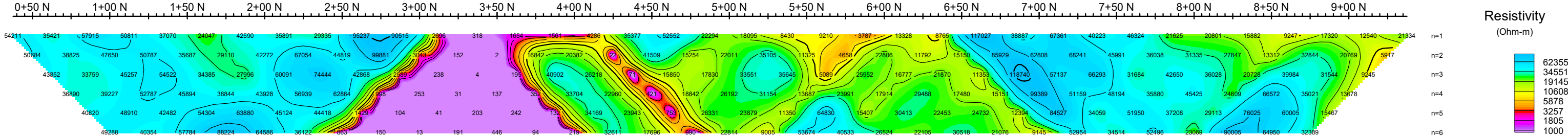
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 11+00E

Abitibi Geophysics Inc.

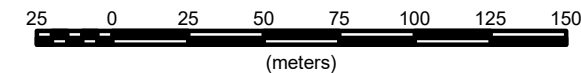




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 12+00E

Scale 1:2500



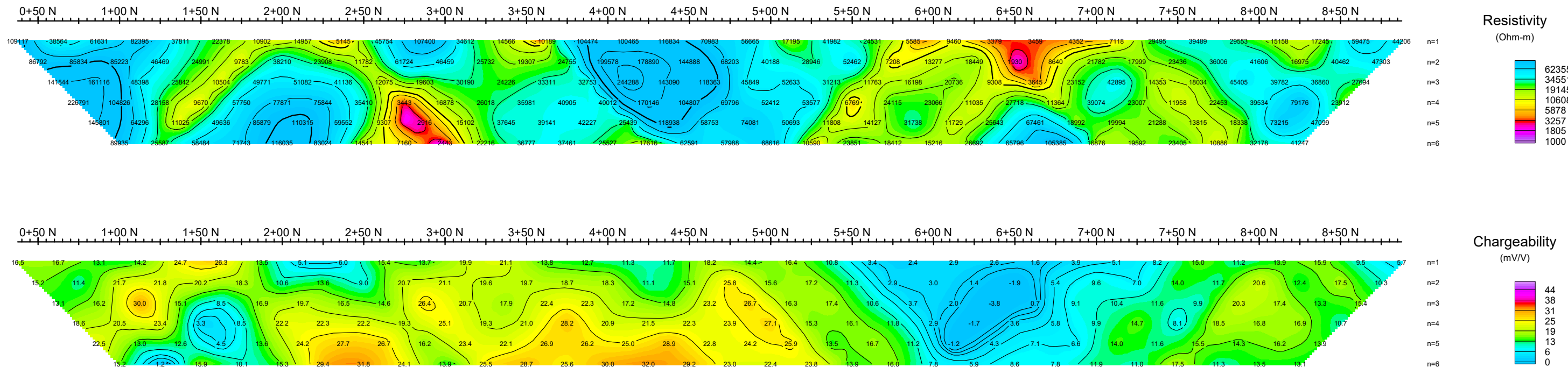
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 12+00E

Abitibi Geophysics Inc.

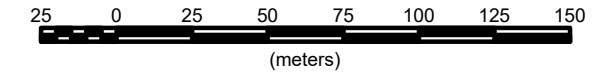




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 13+00E

Scale 1:2500



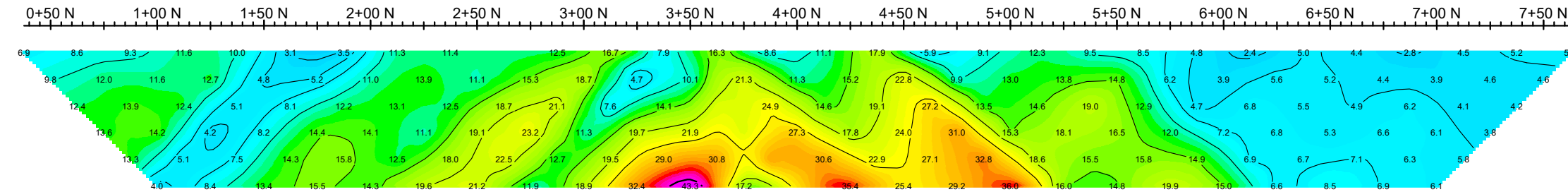
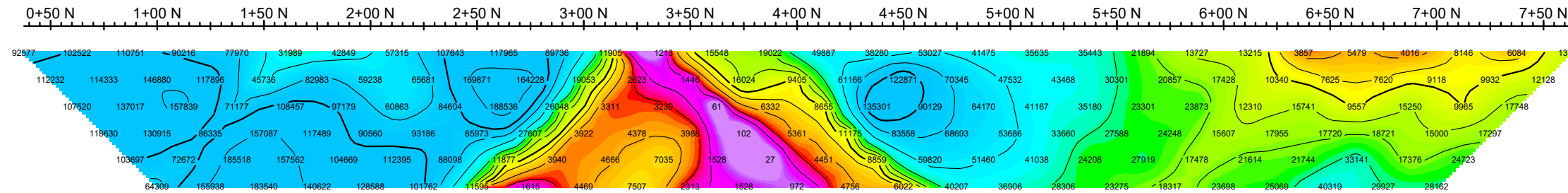
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 13+00E

Abitibi Geophysics Inc.

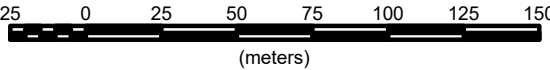




Induced Polarization Survey
(a = 25 m / n = 1 to 6)

Line 14+00E

Scale 1:2500



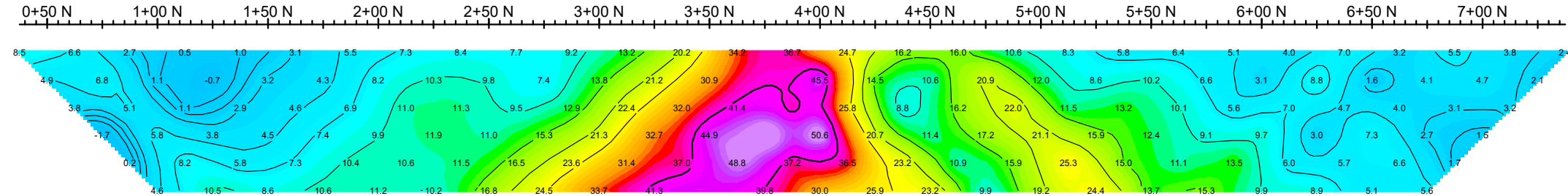
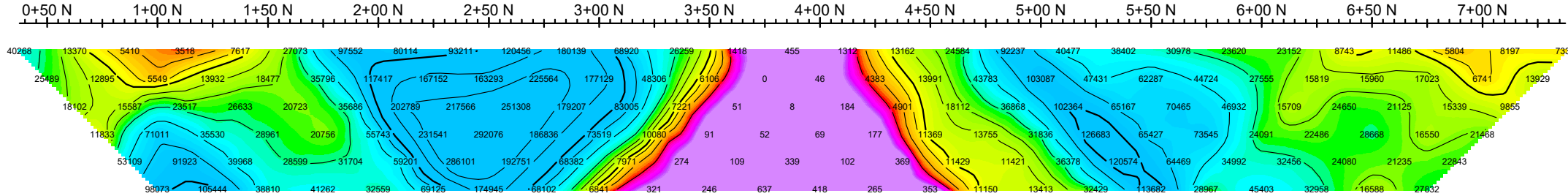
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 14+00E

Abitibi Geophysics Inc.

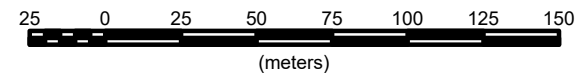




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 15+00E

Scale 1:2500



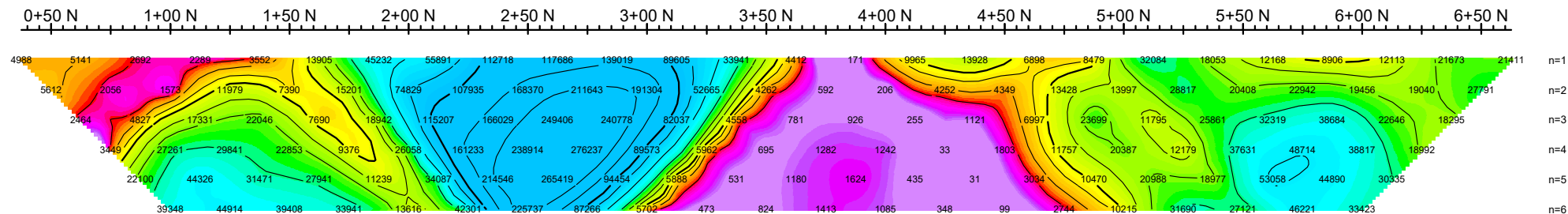
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

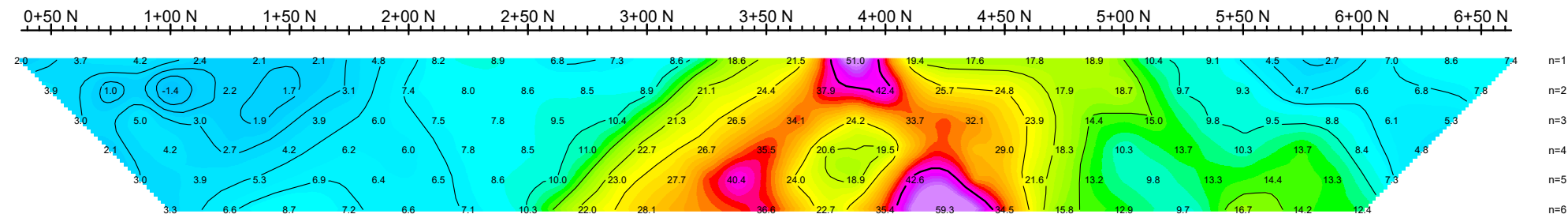
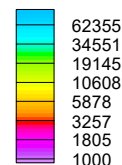
Project no: 16N035

Line 15+00E

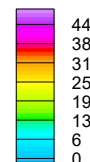
Abitibi Geophysics Inc.



Resistivity
(Ohm-m)



Chargeability
(mV/V)

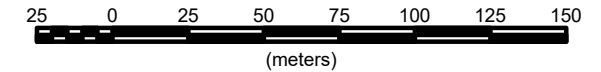




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 16+00E

Scale 1:2500



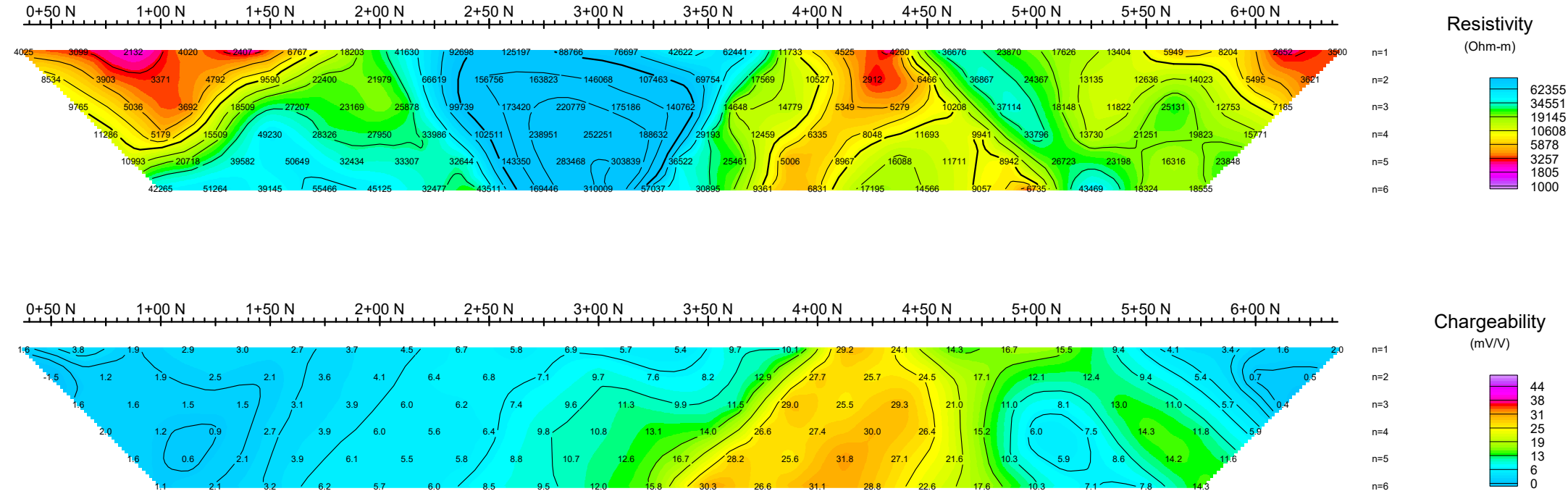
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 16+00E

Abitibi Geophysics Inc.

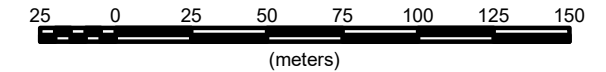




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 17+00E

Scale 1:2500



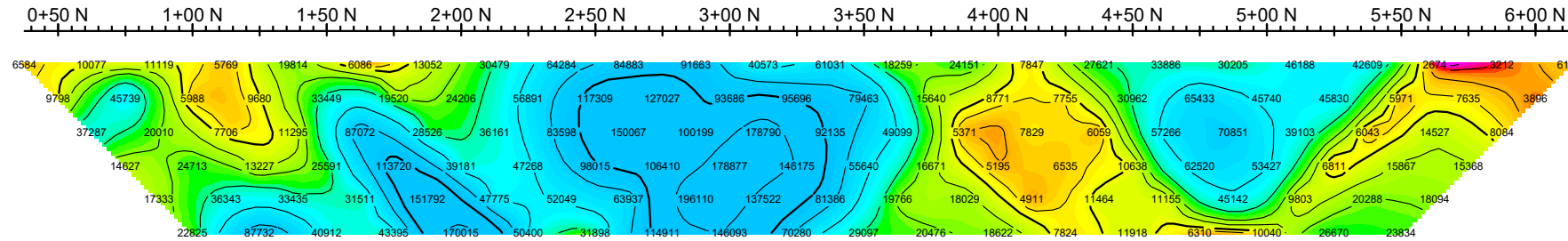
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

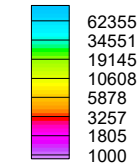
Project no: 16N035

Line 17+00E

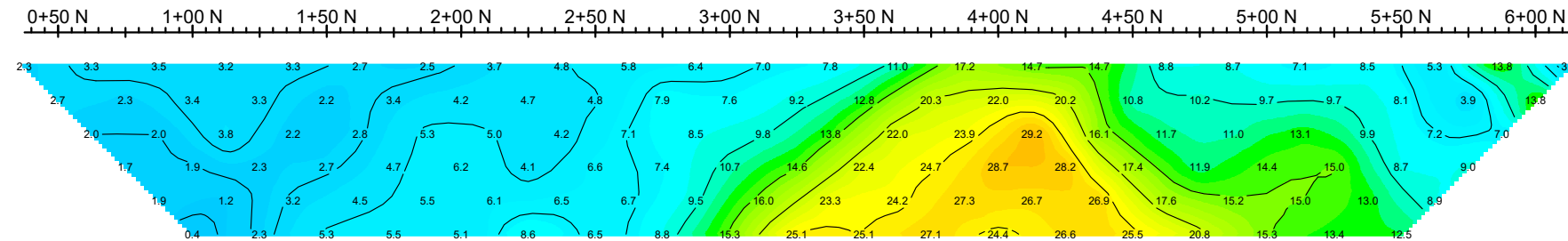
Abitibi Geophysics Inc.



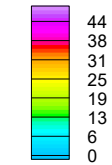
Resistivity
(Ohm-m)



n=1
n=2
n=3
n=4
n=5
n=6



Chargeability
(mV/V)



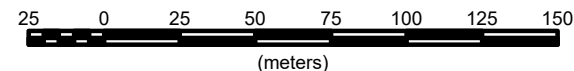
n=1
n=2
n=3
n=4
n=5
n=6



Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 18+00E

Scale 1:2500



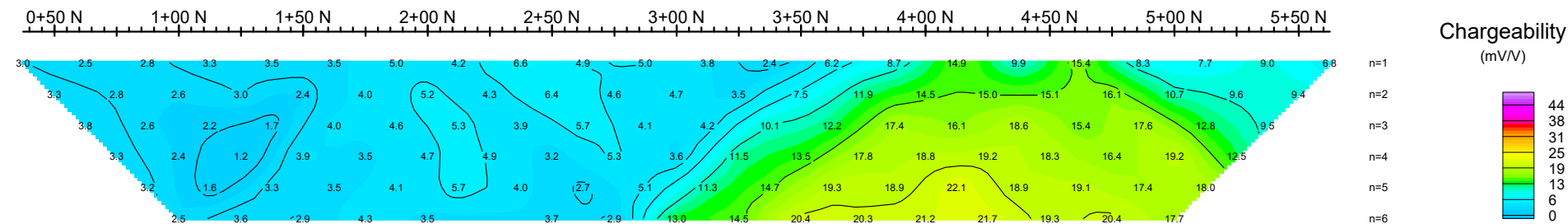
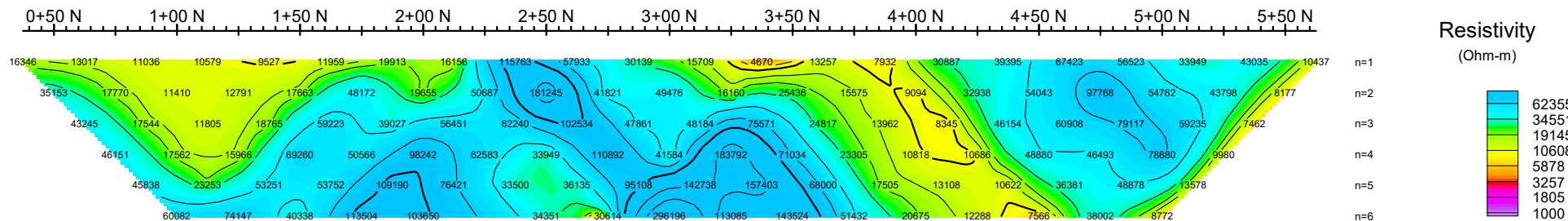
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 18+00E

Abitibi Geophysics Inc.

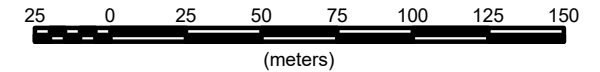




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 19+00E

Scale 1:2500



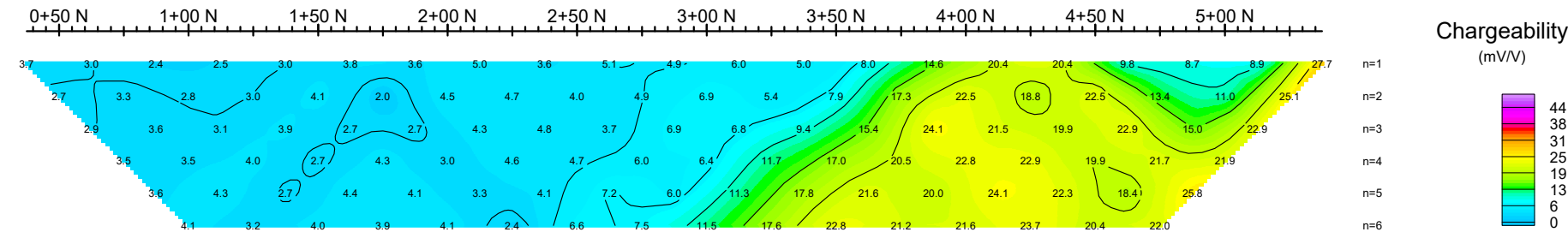
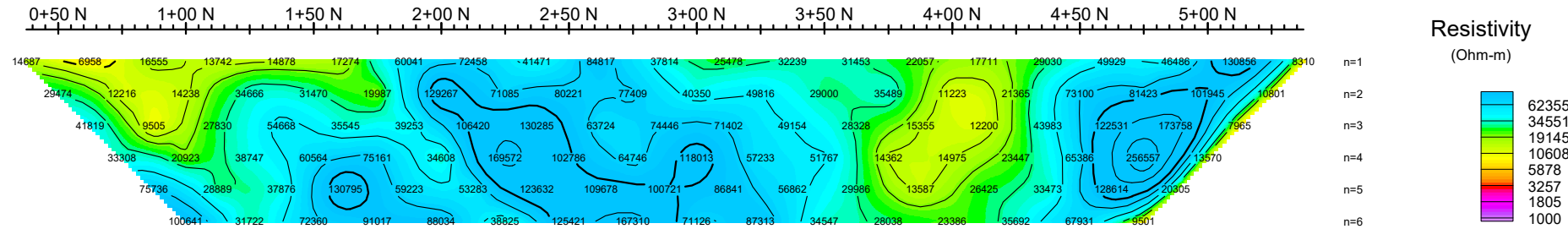
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 19+00E

Abitibi Geophysics Inc.

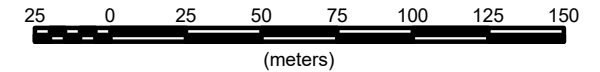




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 20+00E

Scale 1:2500



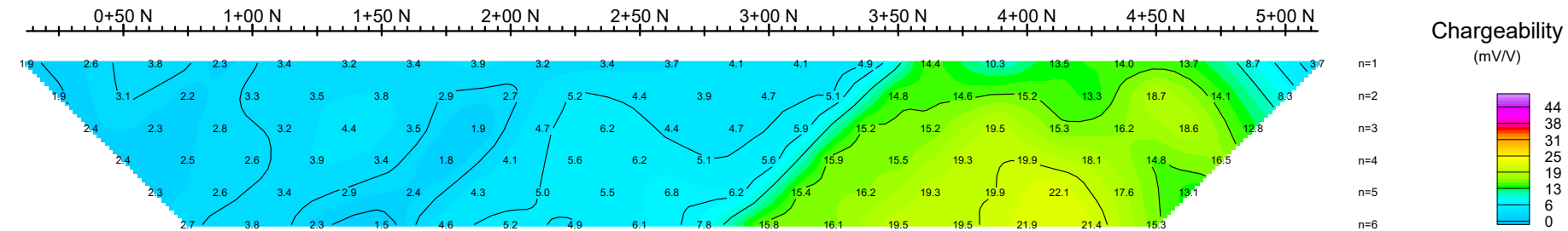
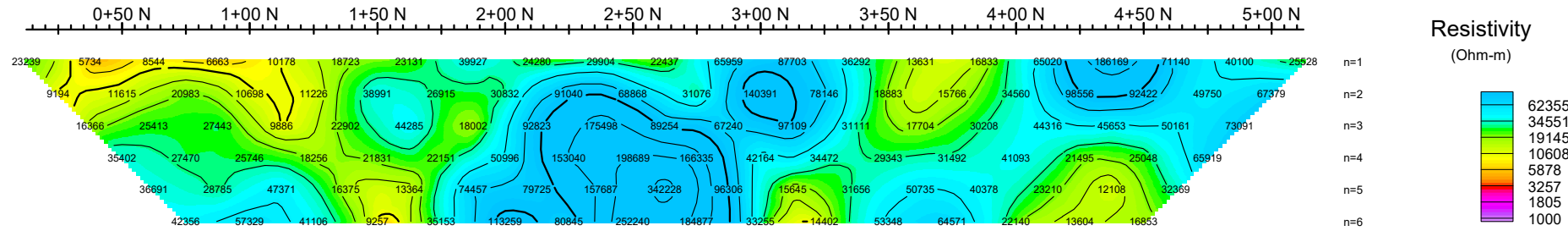
True North Nickel Inc.

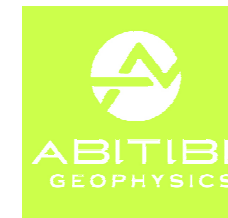
Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

Project no: 16N035

Line 20+00E

Abitibi Geophysics Inc.

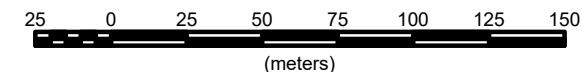




Induced Polarization Survey (a = 25 m / n = 1 to 6)

Line 21+00E

Scale 1:2500



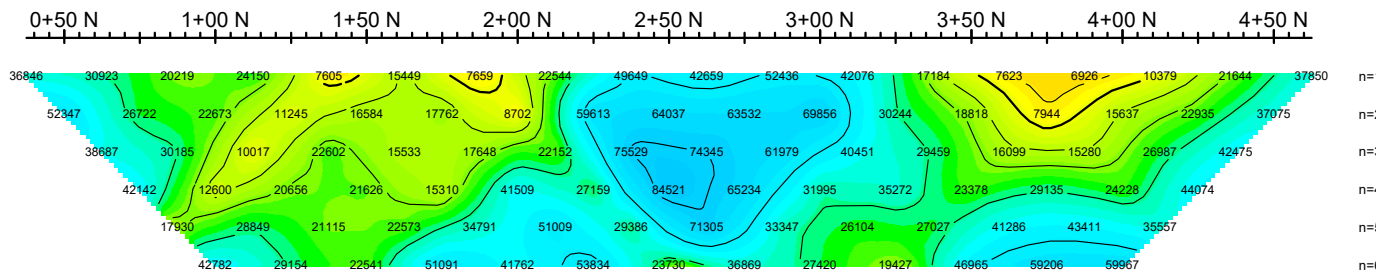
True North Nickel Inc.

Qiqavik Project - Espoir Grid
Northern Québec
Québec, Canada

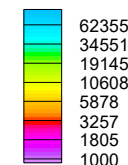
Project no: 16N035

Line 21+00E

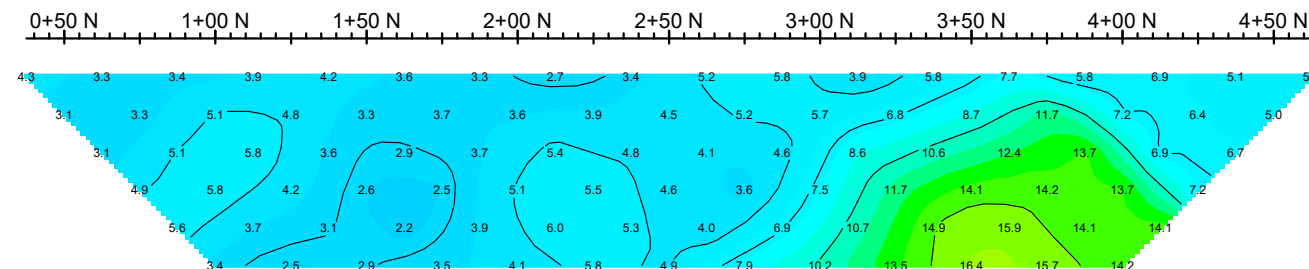
Abitibi Geophysics Inc.



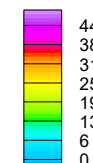
Resistivity
(Ohm-m)



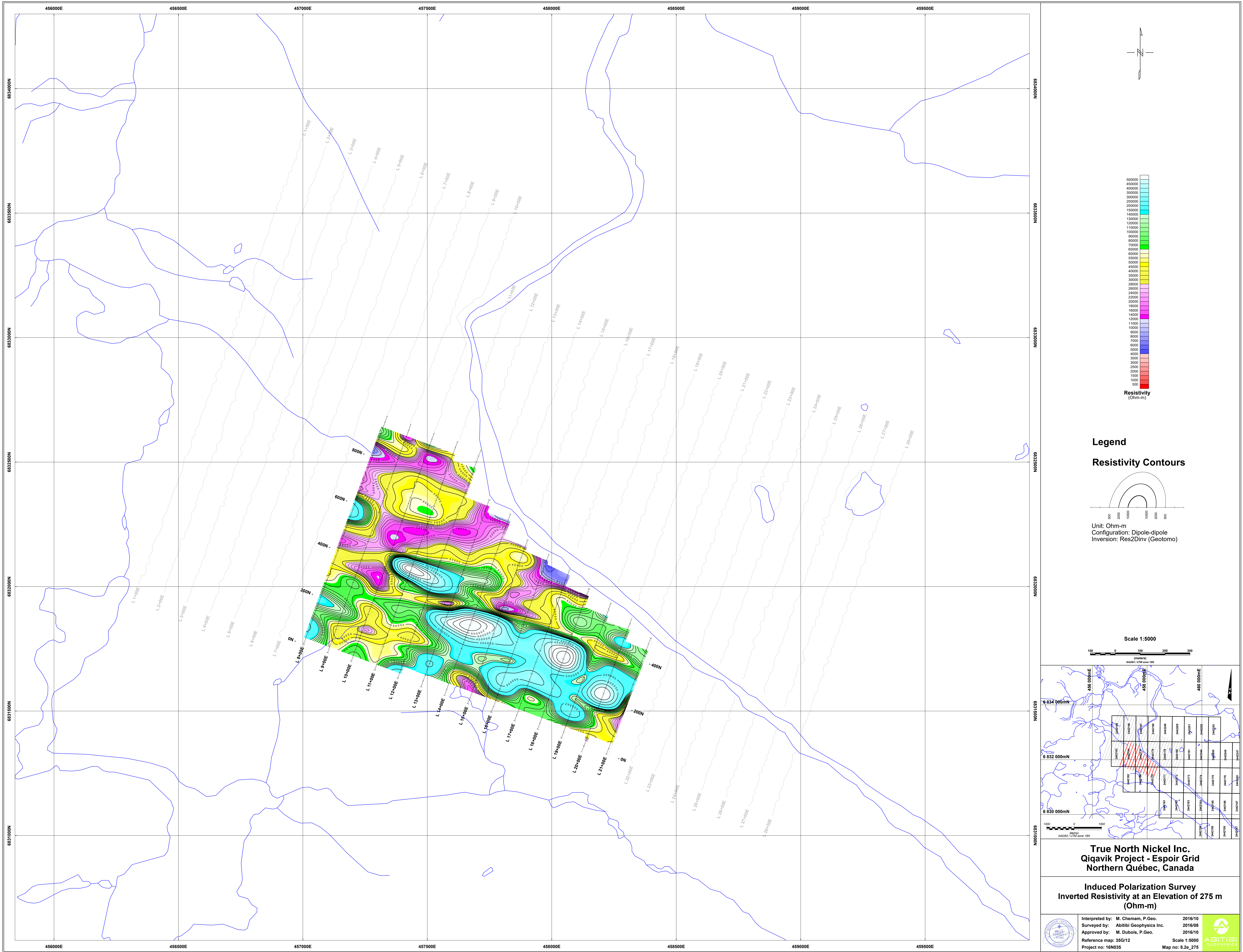
n=1
n=2
n=3
n=4
n=5
n=6

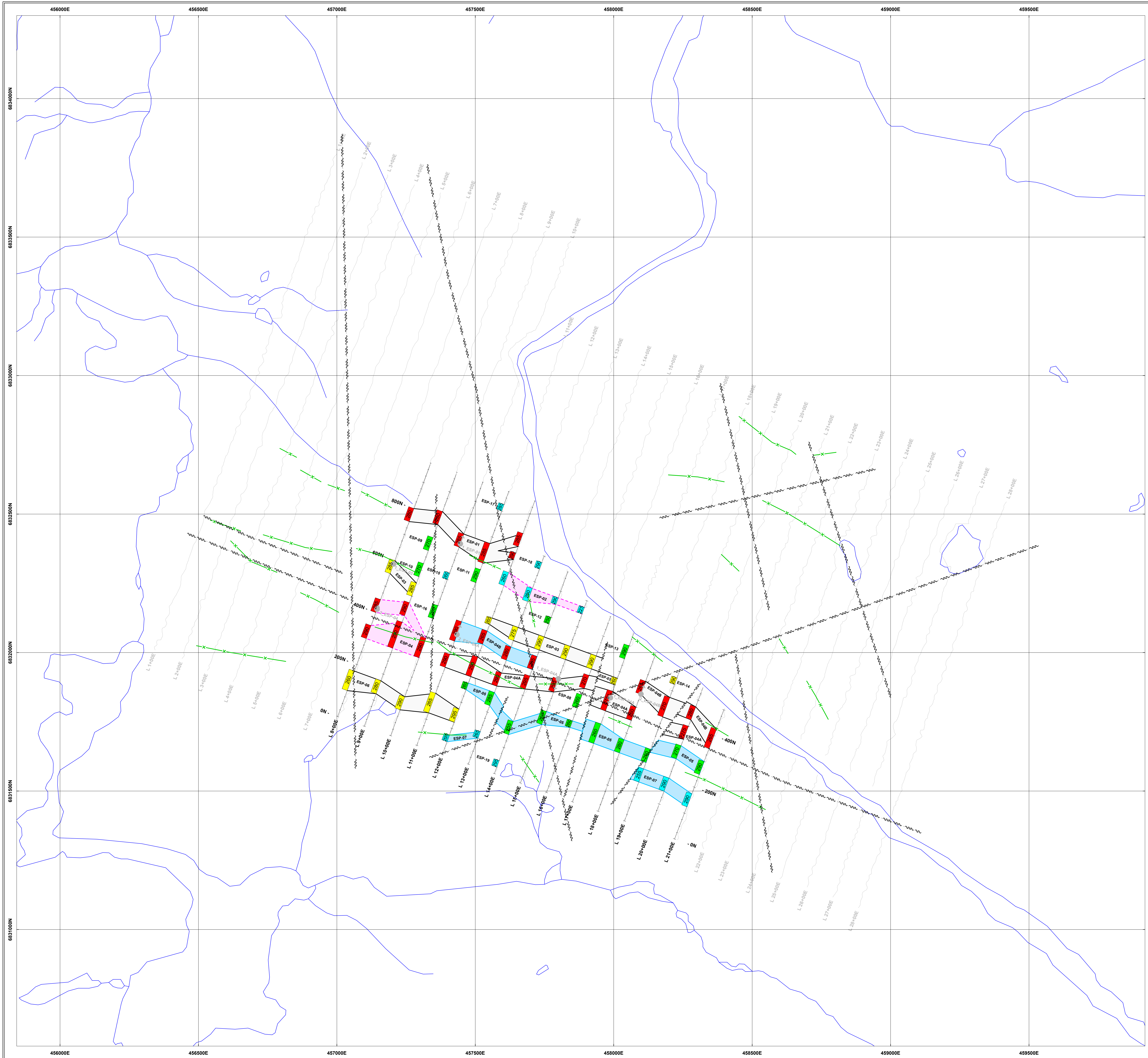


Chargeability
(mV/V)



n=1
n=2
n=3
n=4
n=5
n=6





Legend

GPS-positioned Ground Magnetic Field Survey

- Magnetic High Trend
- Questionable Continuity
 - Definite Continuity
- Magnetic Low Trend
- Questionable Continuity
 - Definite Continuity
- Magnetic Domain Boundary
- MD-01
 - MD-02

Induced Polarization Survey

Follow-up Chargeable Targets...

- ... priority 1
- ... priority 2
- ... priority 3
- None
- Target Elevation (m)
ASL (Above Sea Level)

Chargeable Only Source

- Questionable Continuity
- Definite Continuity

Conductive Source

- Questionable Continuity
- Definite Continuity

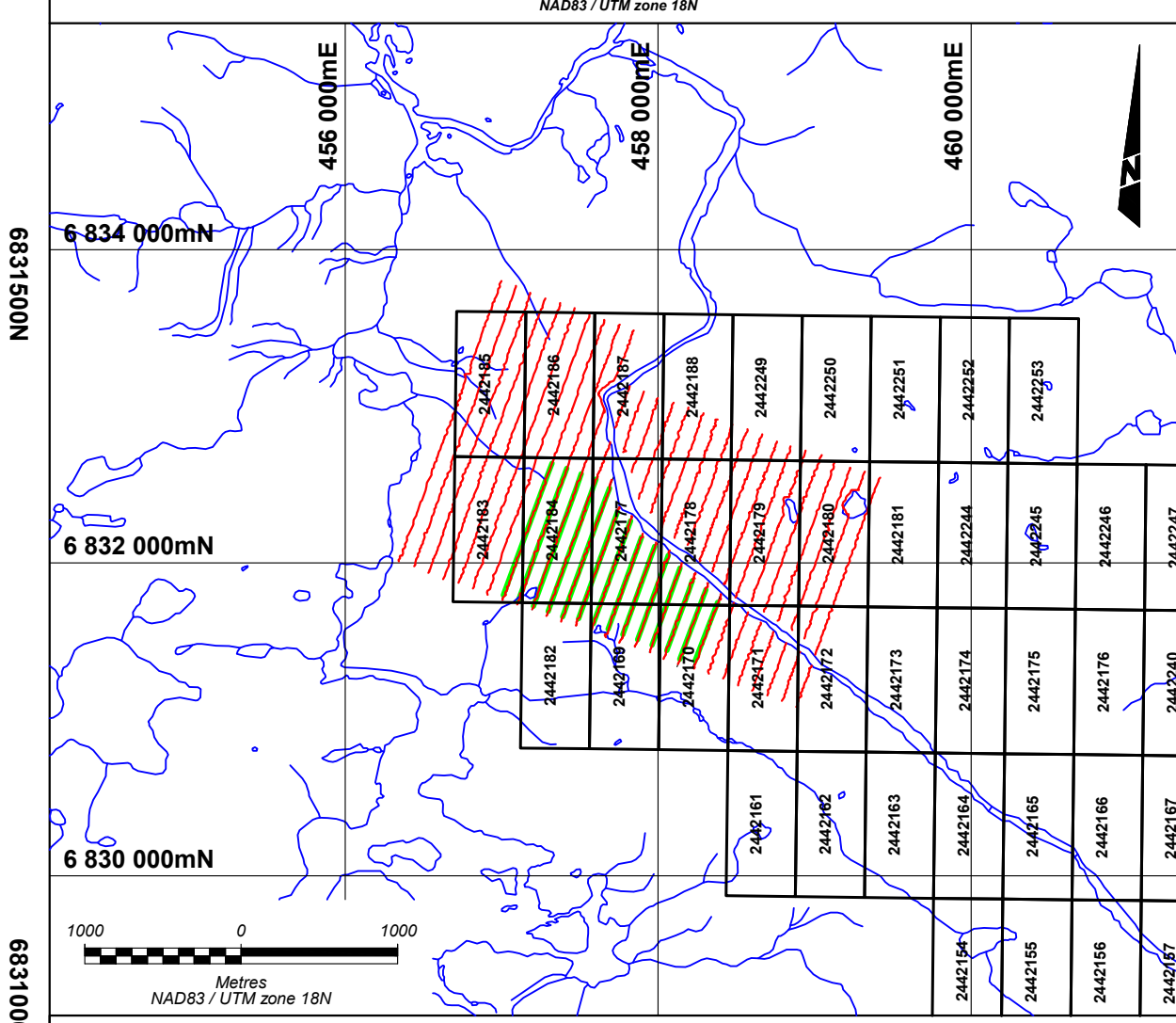
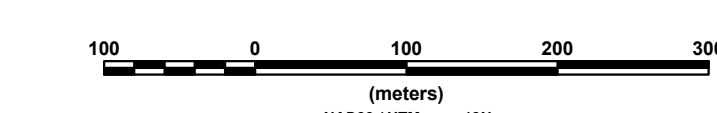
Resistive Source

- Questionable Continuity
- Definite Continuity

Miscellaneous Symbols

- Observed Fault / Shear
- Geophysically Inferred Fault / Shear
- Recommended DDH

Scale 1:5000

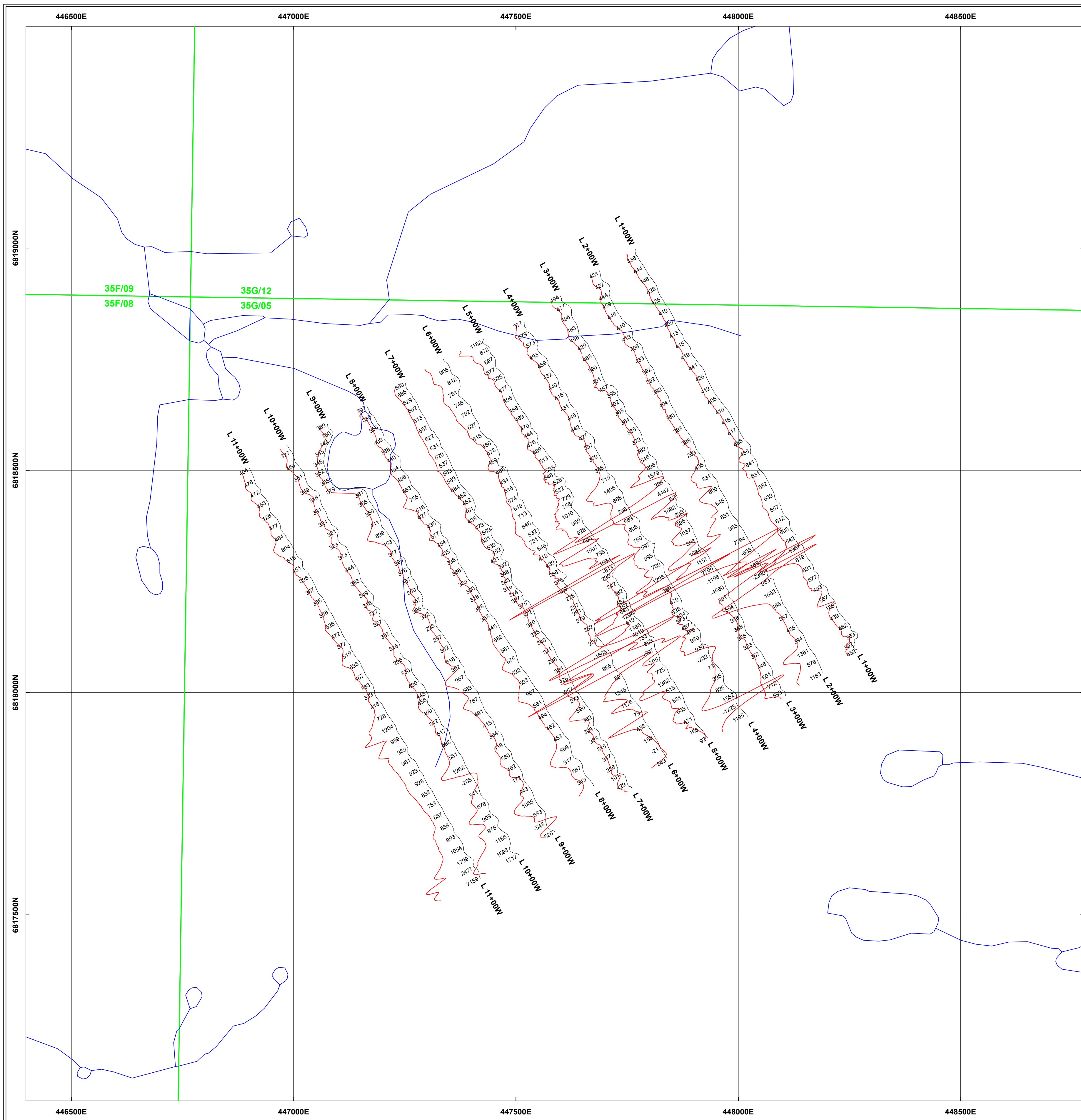


True North Nickel Inc.
Qiqavik Project - Espoir Grid
Northern Québec, Canada

Geophysical Interpretation

	Interpreted by: M. Chemam, P.Geo.	2016/10
	Surveyed by: Abitibi Geophysics Inc.	2016/08
	Approved by: M. Dubois, P.Geo.	2016/10
	Reference map: 35G/12	Scale 1:5000

Project no: 16N035 Map no: 10.0e



Legend

Total Field Profiles

Base level: 57000 nT
Profile scale: 1000 nT/cm
Survey line instrument:
GSM-19W from GEM Systems
Base station instrument:
GSM-19 from GEM Systems, cycle of 10 s

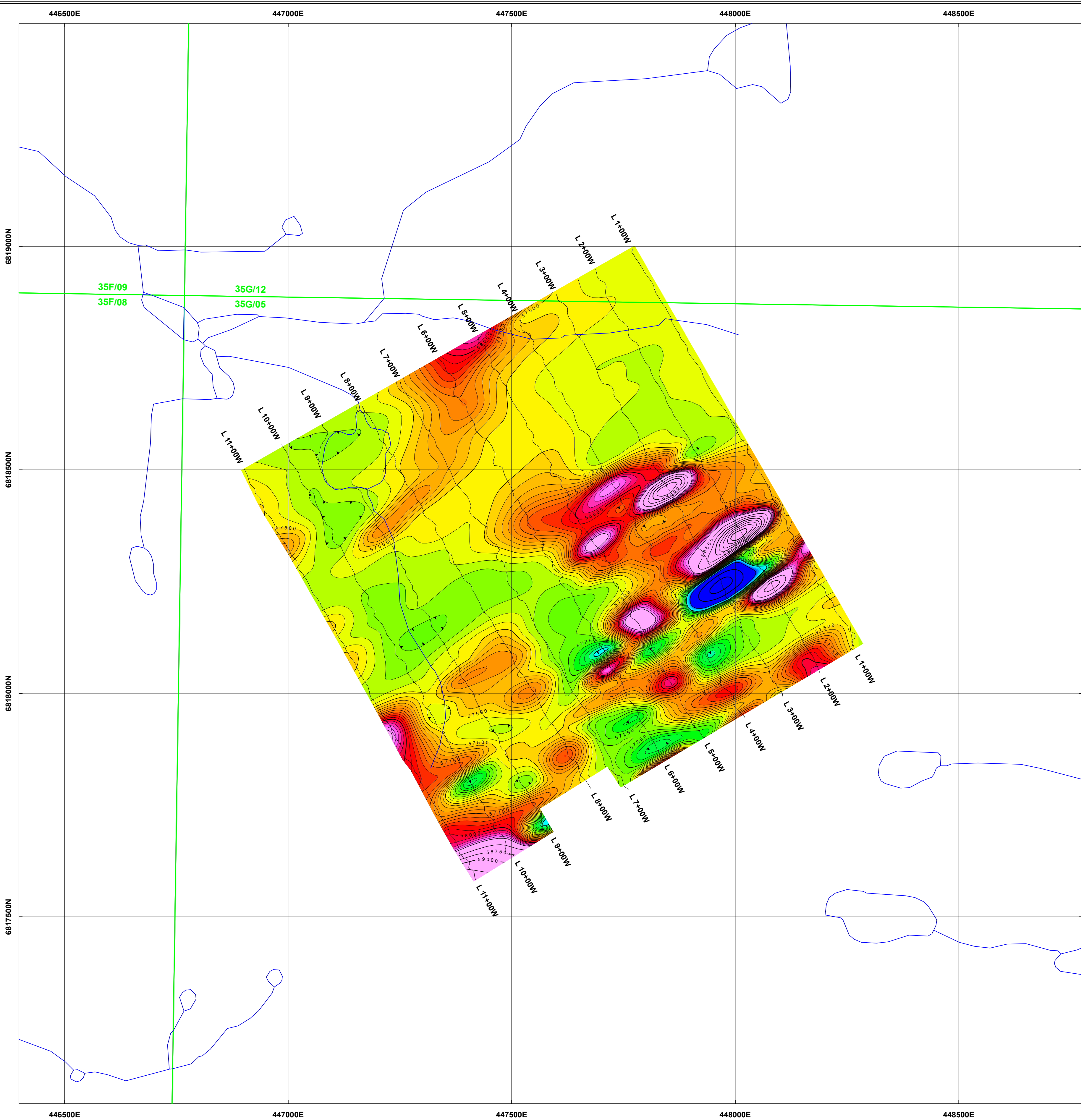
Scale 1:5000

True North Nickel Inc.
Qiqavik Project - West Grid
Northern Québec, Canada

GPS-positioned Ground Magnetic Field Survey
Total Field Profiles
(nT)

Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/07
Approved by: M. Dubois, P.Geo. 2016/10
Reference maps: 35G/05-12
Project no: 16N035

Scale 1:5000
Map no: 1.1w



Legend

Total Field Contours

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

Total Field (nT)

58250
58200
58150
58100
58050
58000
57950
57900
57850
57800
57750
57700
57650
57600
57550
57500
57450
57400
57350
57300
57250
57200
57150
57100
57050
57000
56950
56900
56850
56800
56750

Scale 1:5000

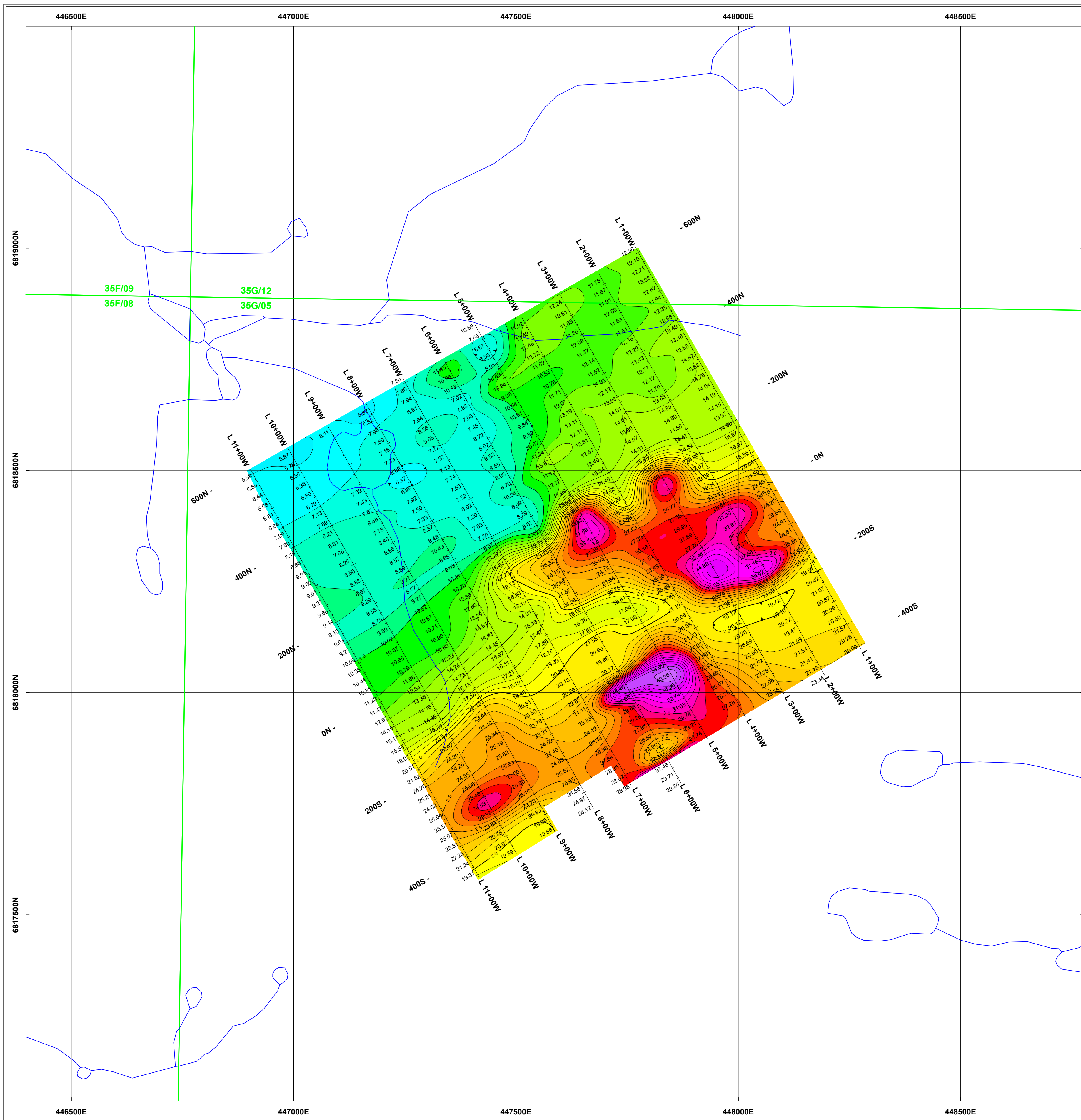
NAD83 / UTM zone 18N

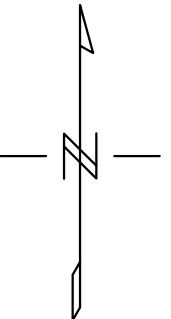
NAD83 / UTM zone 18N

True North Nickel Inc.
Qiqavik Project - West Grid
Northern Québec, Canada

GPS-positioned Ground Magnetic Field Survey
Total Field Contours
(nT/m)

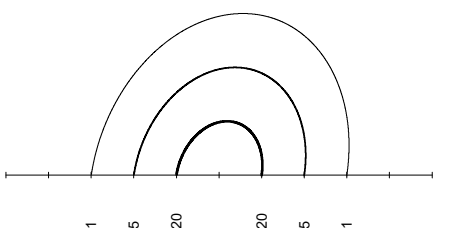
Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/07
Approved by: M. Dubois, P.Geo. 2016/10
Reference maps: 35G/05-12 Scale 1:5000
Project no: 16N035 Map no: 1.2w



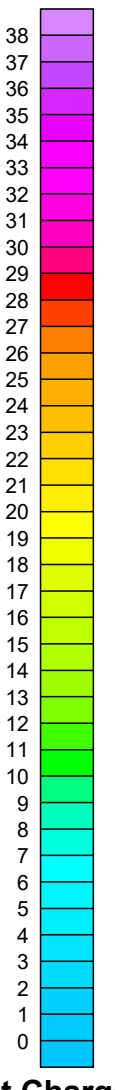


Legend

Apparent Chargeability Contours

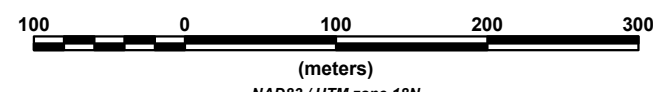


Unit: mV/V
Transmitter:
TX-II (GDD)
Receiver:
Elrec-Pro (IRIS)



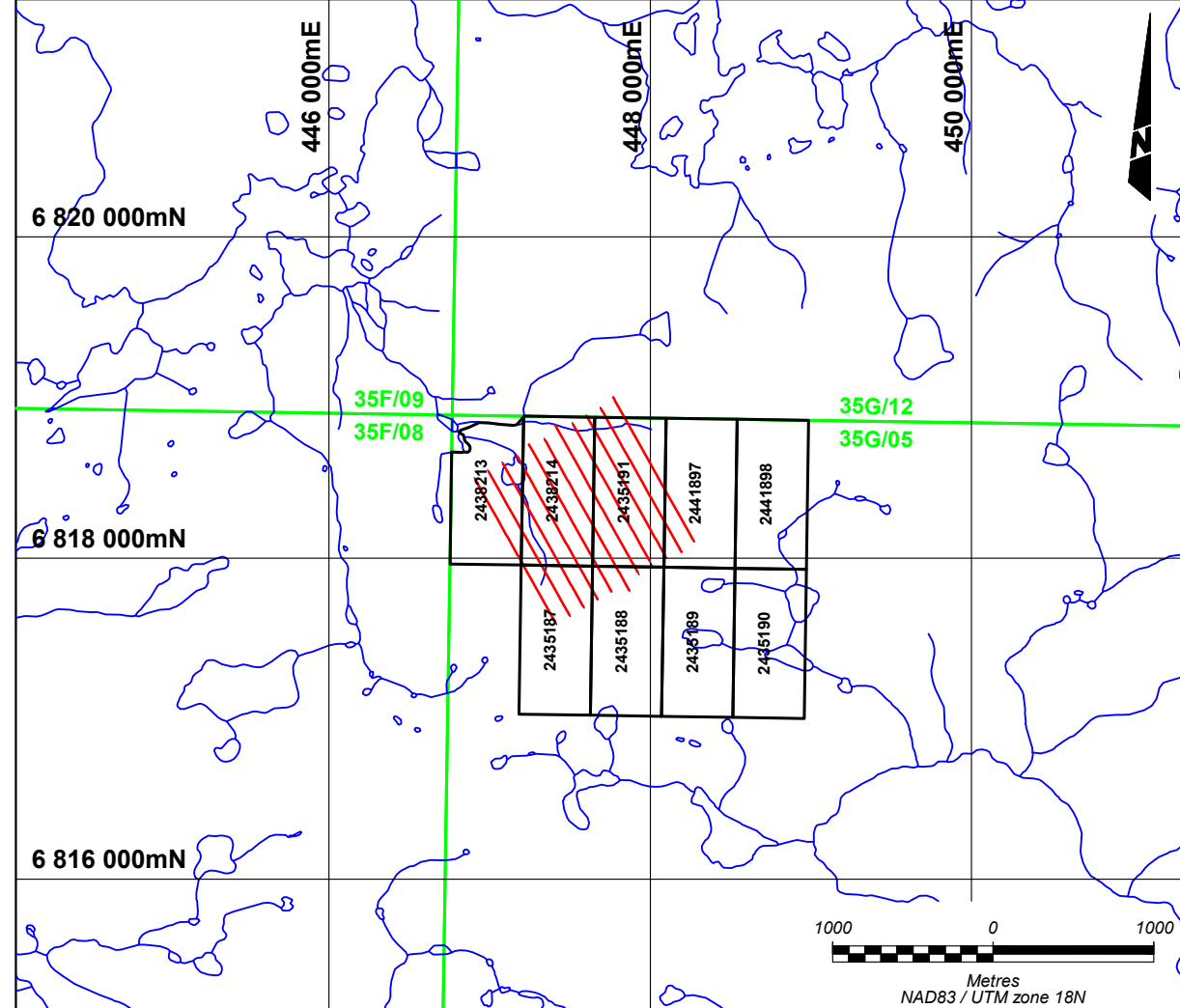
Apparent Chargeability (mV/V)

Scale 1:5000



100 0 100 200 300 (meters)

NAD83 / UTM zone 18N



6 820 000mN
6 818 000mN
6 816 000mN

446 000mE
448 000mE
450 000mE

35F/09
35F/08
35G/12
35G/05

2435187
2435188
2435189
2441887
2441888
2441889

1000 0 1000 (meters)

NAD83 / UTM zone 18N

True North Nickel Inc.
Qiqavik Project - West Grid
Northern Québec, Canada

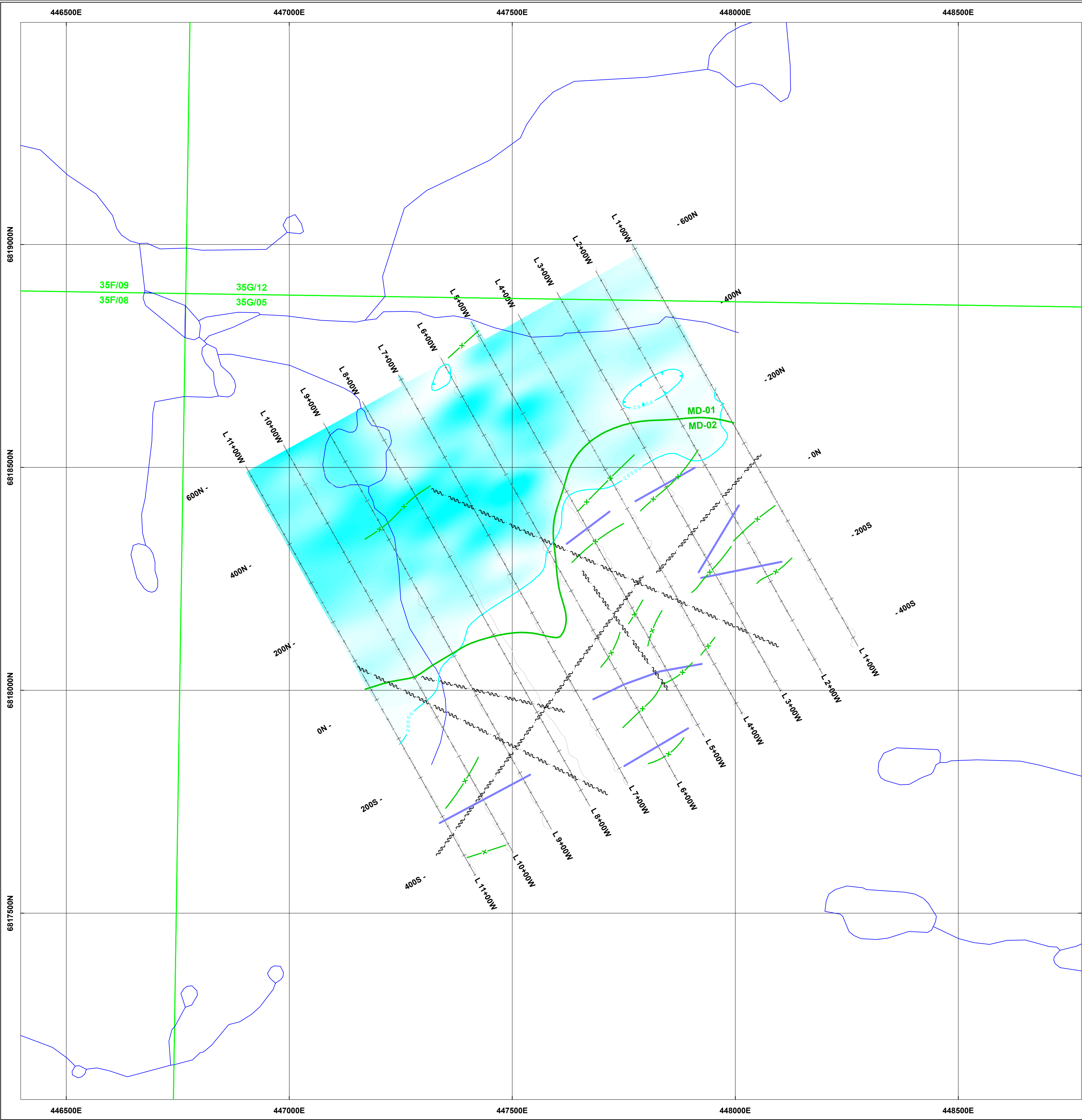
Gradient Induced Polarization Survey
Apparent Chargeability Contours
(mV/V)



Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/07
Approved by: M. Dubois, P.Geo. 2016/10
Reference maps: 35G/05-12
Project no: 16N035

Scale 1:5000
Map no: 8.3w





Legend

GPS-positioned Ground Magnetic Field Survey

Magnetic High Trend

- Questionable Continuity
- Definite Continuity

Magnetic Low Trend

- Questionable Continuity
- Definite Continuity

Magnetic Domain Boundary

- MD-01
- MD-02

Gradient Induced Polarization Survey

Chargeability Trend

- Questionable Continuity
- Definite Continuity

Resistive Zone (Ohm-m)

Miscellaneous Symbols

- Observed Fault / Shear
- Geophysically Inferred Fault / Shear

Scale 1:5000

100 0 100 200 300 (meters)

NAD83 / UTM zone 18N

True North Nickel Inc.
Qiqavik Project - West Grid
Northern Québec, Canada

Geophysical Interpretation

Interpreted by: M. Chemam, P.Geo. 2016/10
Surveyed by: Abitibi Geophysics Inc. 2016/07
Approved by: M. Dubois, P.Geo. 2016/10
Reference maps: 35G/05-12
Project no: 16N035

Scale 1:5000
Map no: 10.0w