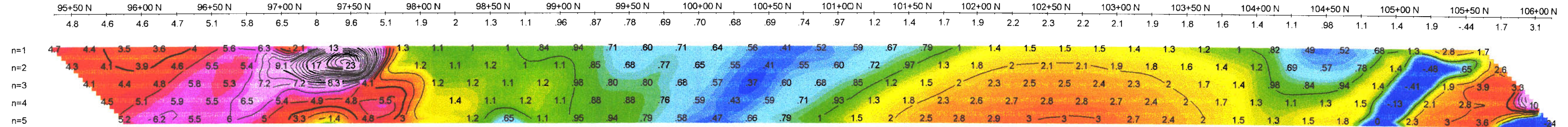
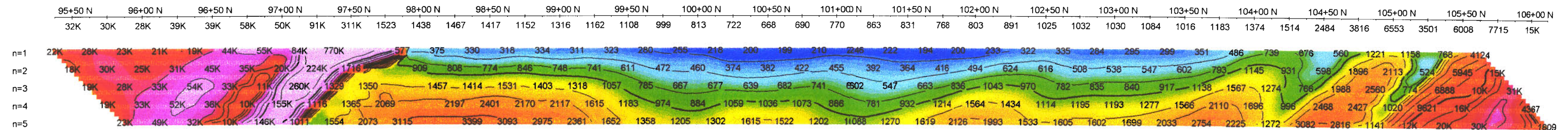


Chargeability  
mV/V

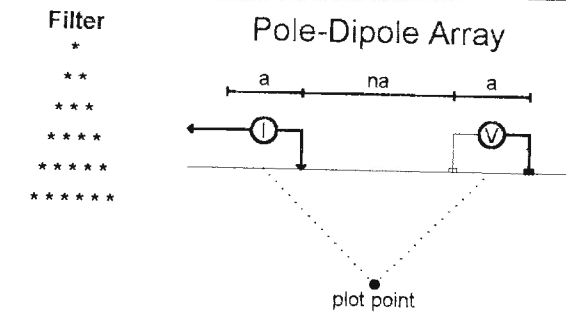


Chargeability  
mV/V

APPARENT  
RESISTIVITY  
ohm-m



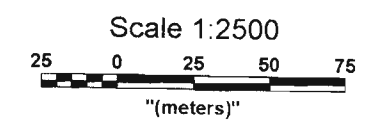
APPARENT  
RESISTIVITY  
ohm-m



DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :

CHARGEABILITY  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,...

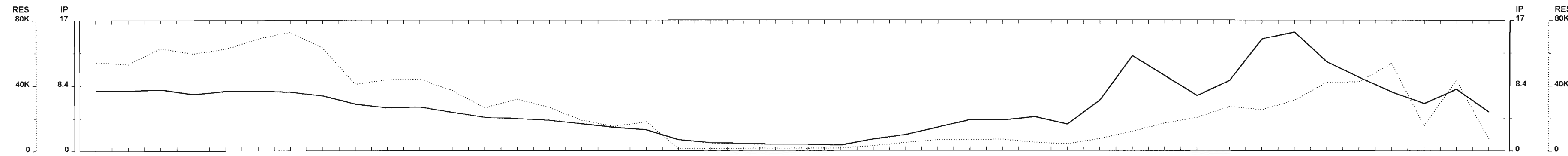
INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1



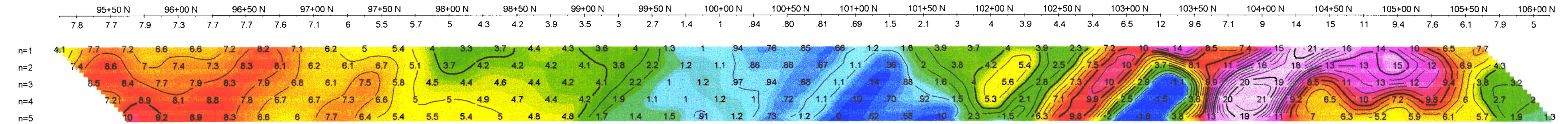
HEENAN  
**INDUCED POLARISATION**  
LINE 10000E

Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

**BENTON RESOURCES CORP**

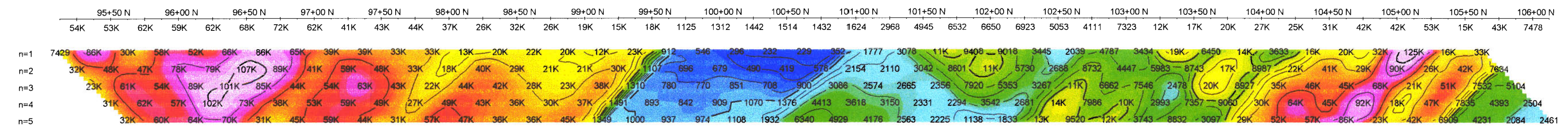


Chargeability  
mV/V

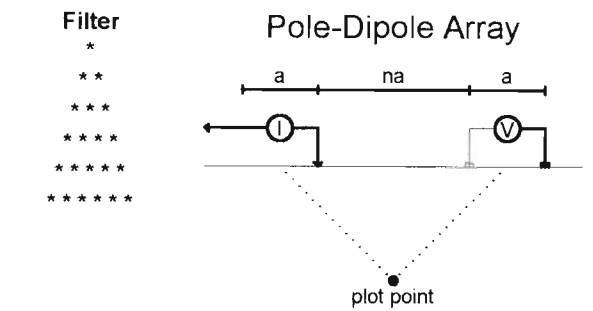


Chargeability  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

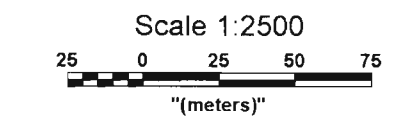


APPARENT  
RESISTIVITY  
ohm-m



DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :  
CHARGEABILITY  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

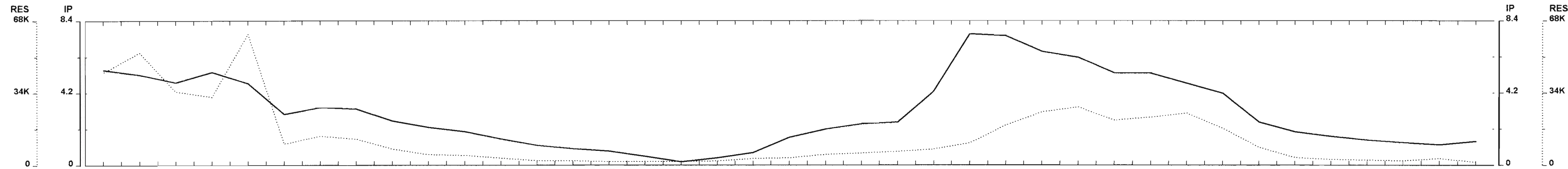
INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1



HEENAN  
**INDUCED POLARISATION**  
LINE 9800E

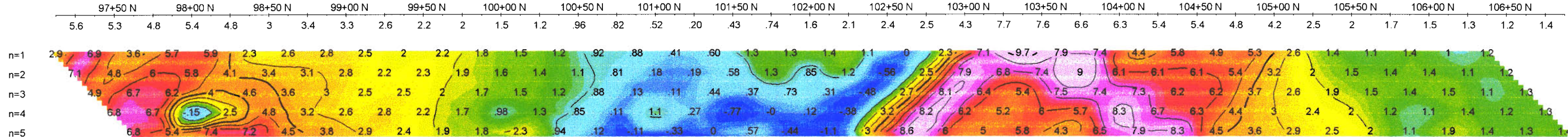
Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

**BENTON RESOURCES CORP**



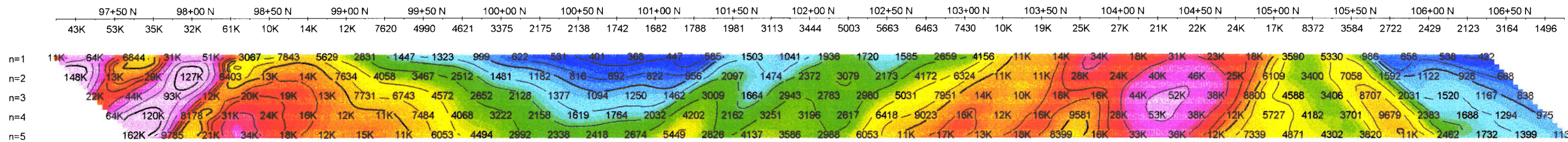
Chargeability  
mV/V

Chargeability  
mV/V

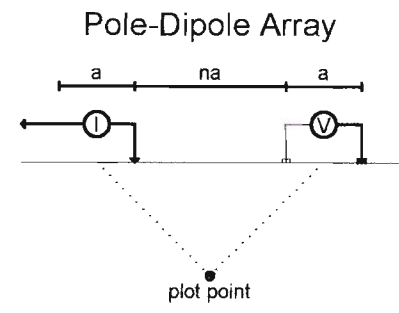


APPARENT  
RESISTIVITY  
ohm-m

APPARENT  
RESISTIVITY  
ohm-m

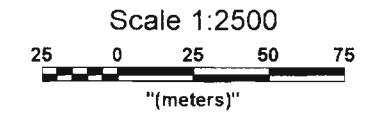


Filter  
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DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :  
CHARGEABILITY  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

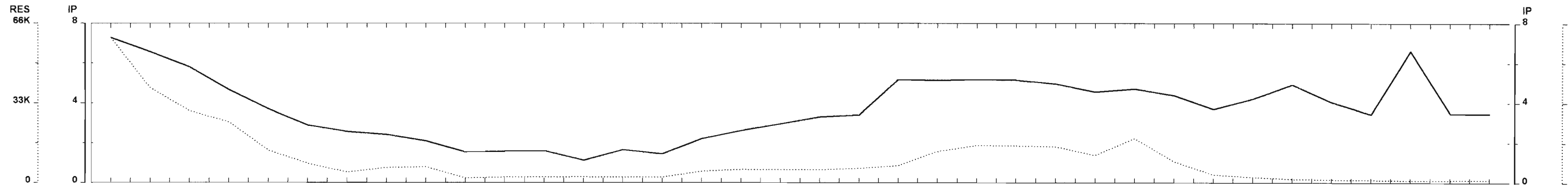
INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1



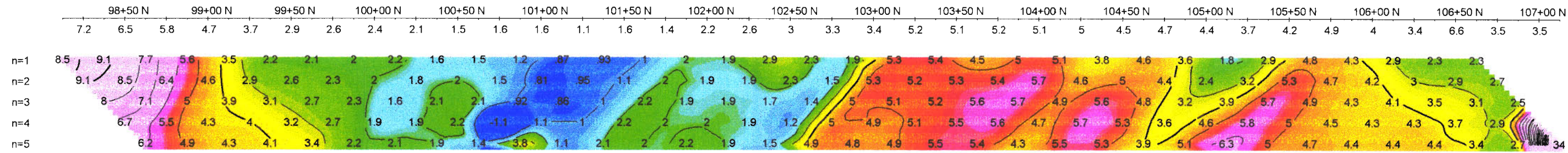
HEENAN  
**INDUCED POLARISATION**  
LINE 9600E

Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

**BENTON RESOURCES CORP**

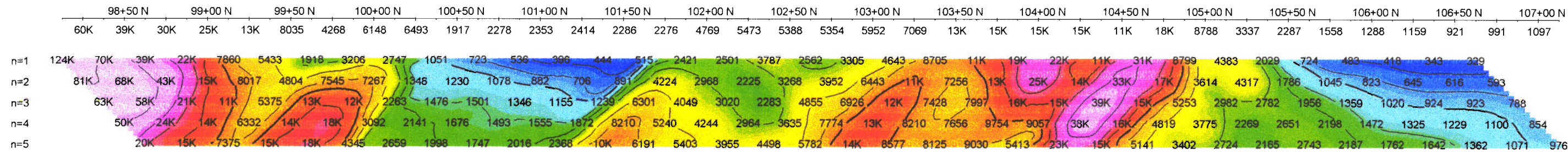


Chargeability  
mV/V



Chargeability  
mV/V

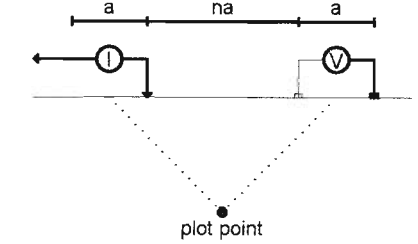
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m

Filter  
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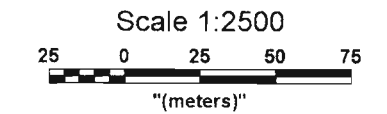
Pole-Dipole Array



DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :

CHARGEABILITY  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1



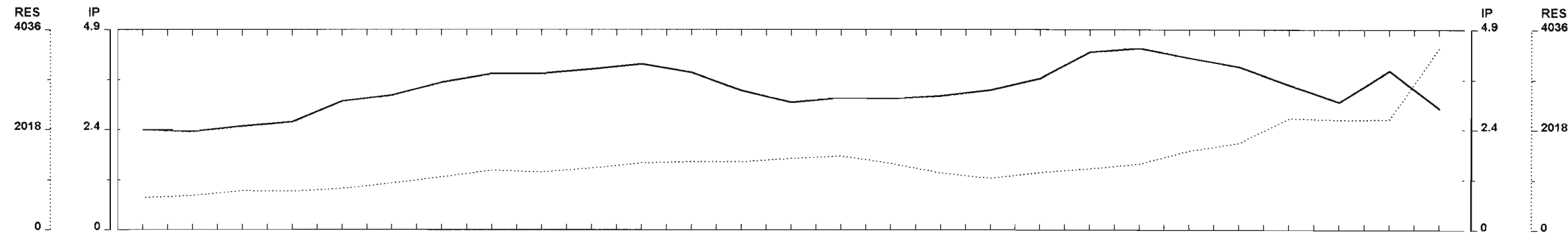
HEENAN

INDUCED POLARISATION

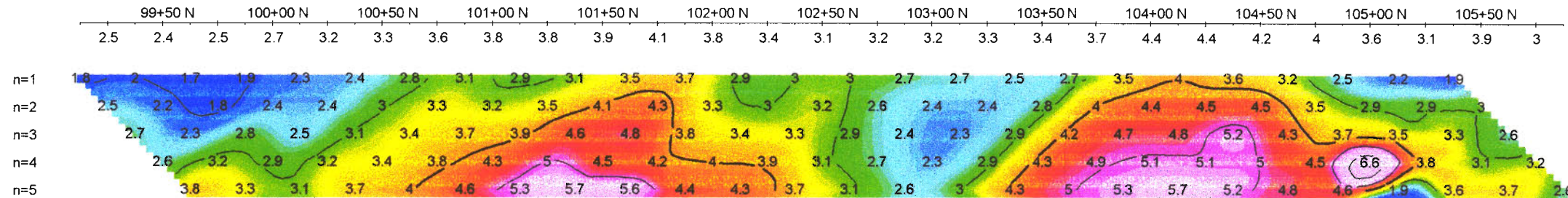
LINE 9400E

Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

BENTON RESOURCES CORP

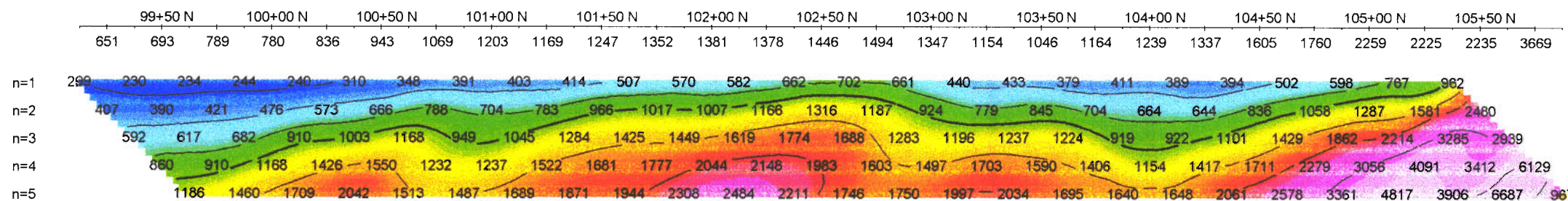


Chargeability  
mV/V



Chargeability  
mV/V

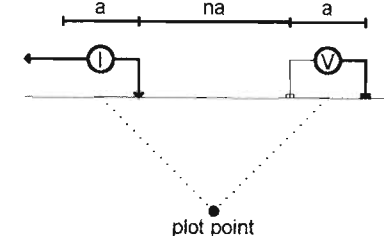
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m

Filter  
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Pole-Dipole Array



DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :

CHARGEABILITY

Interval 1, 10

RESISTIVITY

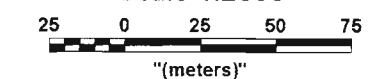
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS

RECEIVER : ELREC IP-6

TRANSMITTER : PHOENIX IPT-1

Scale 1:2500



HEENAN

INDUCED POLARISATION

LINE 9200E

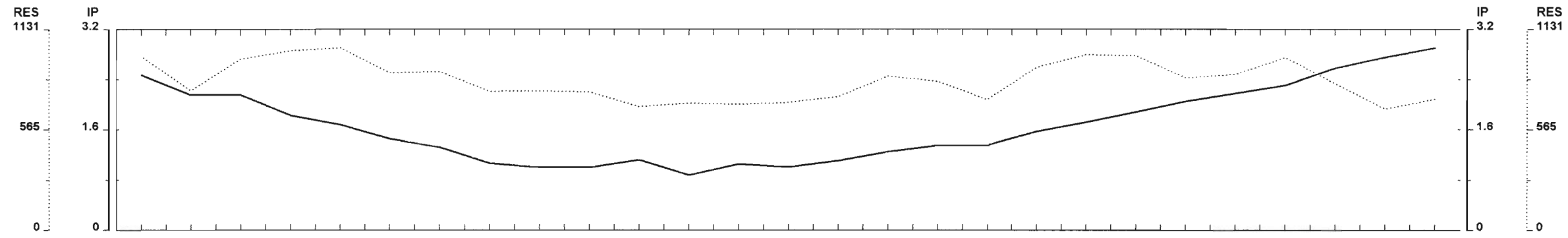
Date : JAN 2008

Mining Division: PORCUPINE

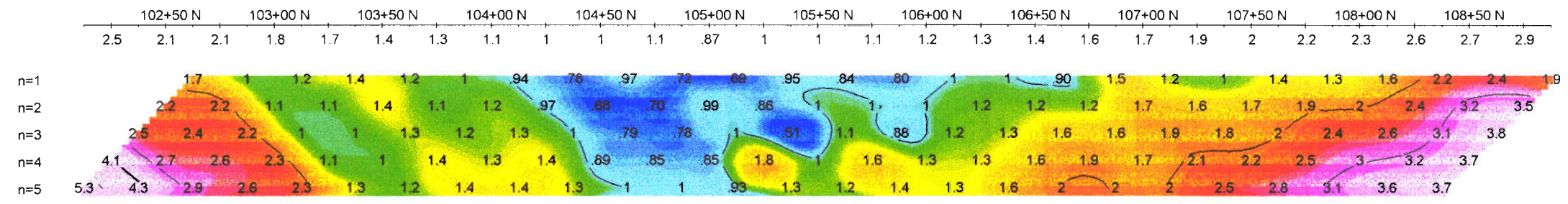
Township : HEENAN

Survey by : RAY MEIKLE AND ASSOCIATES

BENTON RESOURCES CORP

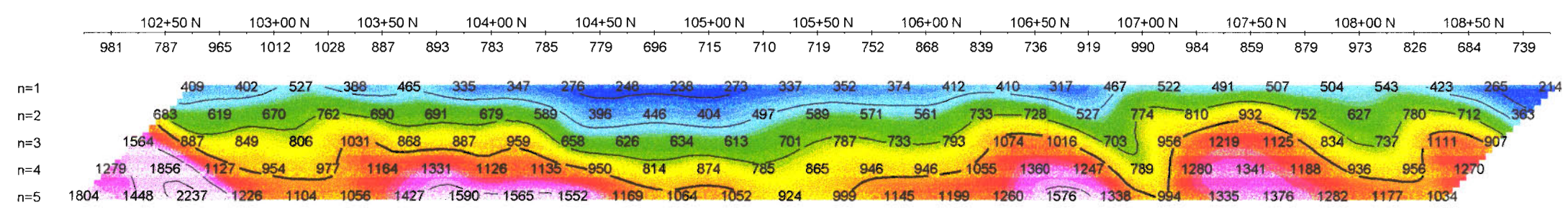


Chargeability  
mV/V

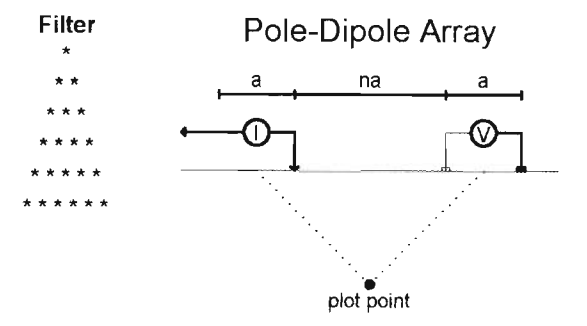


Chargeability  
mV/V

APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m

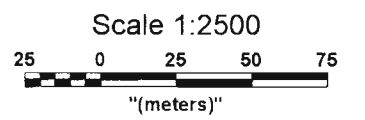


Filter  
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DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :

CHARGEABILITY  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

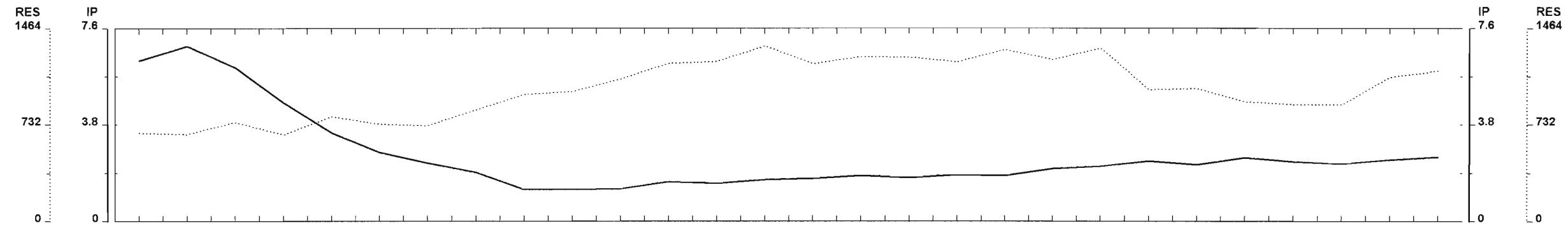
INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1



HEENAN  
**INDUCED POLARISATION**  
LINE 8800E

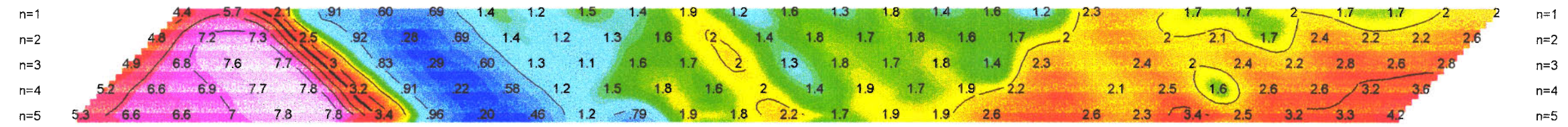
Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

**BENTON RESOURCES CORP**



Chargeability  
mV/V

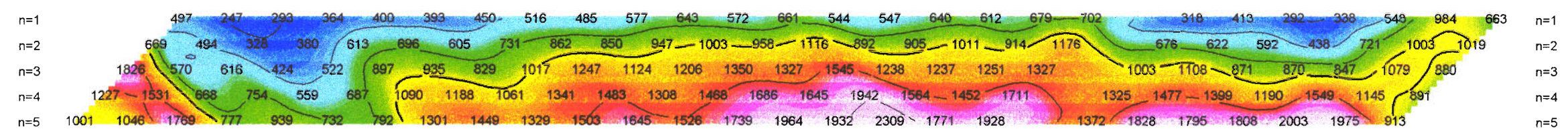
102+00 N 102+50 N 103+00 N 103+50 N 104+00 N 104+50 N 105+00 N 105+50 N 106+00 N 106+50 N 107+00 N 107+50 N 108+00 N 108+50 N



Chargeability  
mV/V

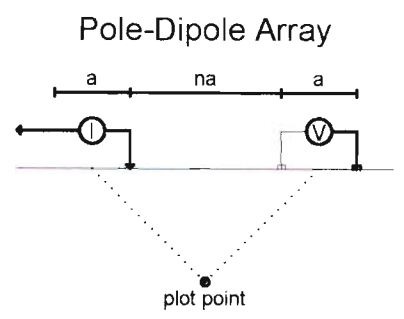
APPARENT  
RESISTIVITY  
ohm-m

102+00 N 102+50 N 103+00 N 103+50 N 104+00 N 104+50 N 105+00 N 105+50 N 106+00 N 106+50 N 107+00 N 107+50 N 108+00 N 108+50 N



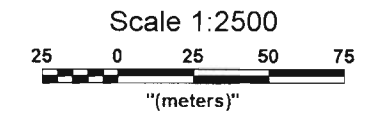
APPARENT  
RESISTIVITY  
ohm-m

Filter  
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DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :  
CHARGEABILITY  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

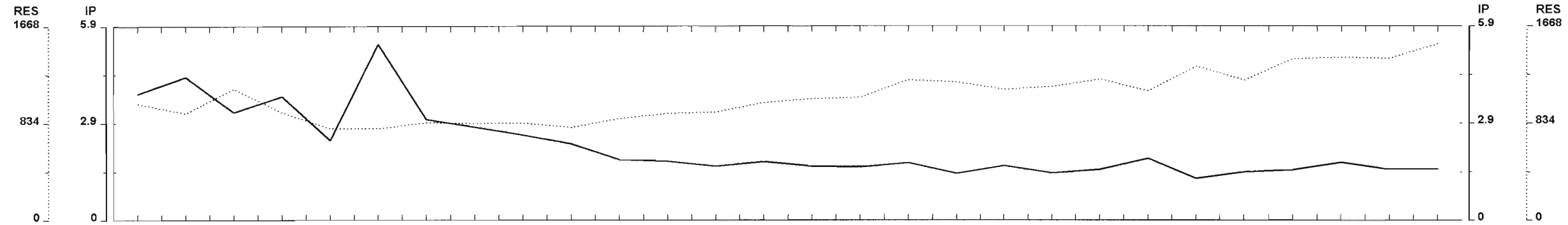
INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1



HEENAN  
**INDUCED POLARISATION**  
LINE 8600E

Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

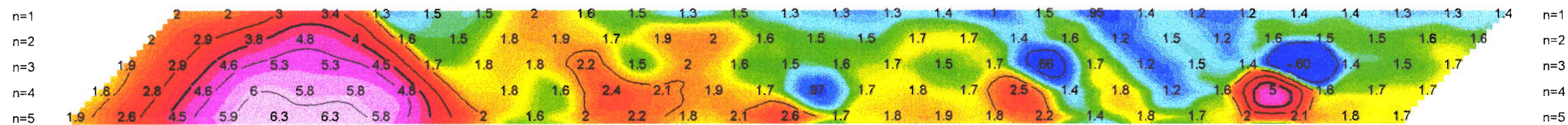
**BENTON RESOURCES CORP**



Chargeability  
mV/V

102+00 N 102+50 N 103+00 N 103+50 N 104+00 N 104+50 N 105+00 N 105+50 N 106+00 N 106+50 N 107+00 N 107+50 N 108+00 N 108+50 N

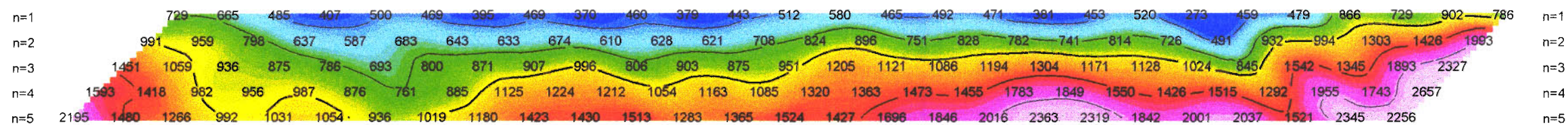
3.8 4.4 3.3 3.8 2.4 5.3 3.1 2.8 2.6 2.3 1.8 1.8 1.6 1.8 1.6 1.6 1.7 1.4 1.6 1.4 1.5 1.9 1.3 1.5 1.7 1.5 1.6



APPARENT  
RESISTIVITY  
ohm-m

102+00 N 102+50 N 103+00 N 103+50 N 104+00 N 104+50 N 105+00 N 105+50 N 106+00 N 106+50 N 107+00 N 107+50 N 108+00 N 108+50 N

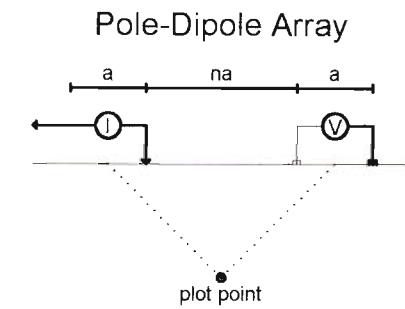
1006 922 1134 930 793 792 842 836 840 800 878 920 930 1013 1046 1058 1207 1188 1124 1148 1212 1114 1323 1206 1388 1401 1393 1516



Chargeability  
mV/V

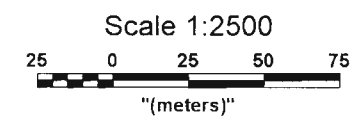
APPARENT  
RESISTIVITY  
ohm-m

Filter  
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DIPOLE LENGTH : a=25m  
DIPOLE SPACINGS : n = 5  
Comments :  
Chargeability  
Interval 1, 10  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,...

INSTRUMENTS  
RECEIVER : ELREC IP-6  
TRANSMITTER : PHOENIX IPT-1

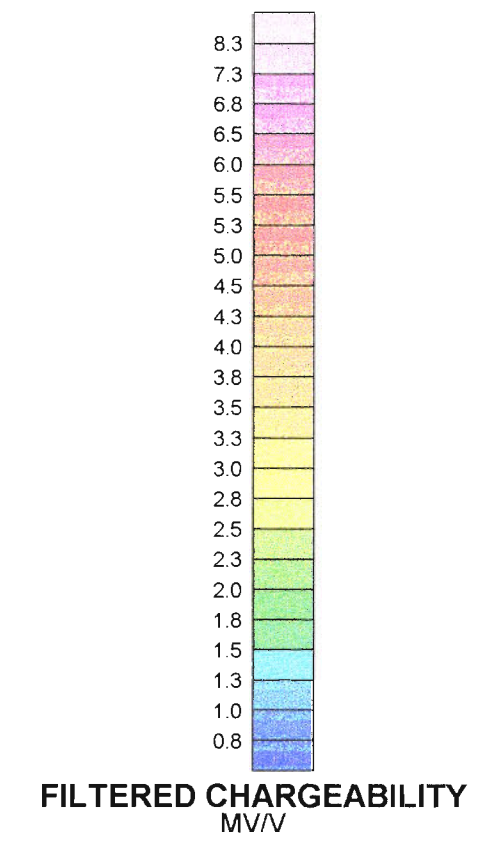
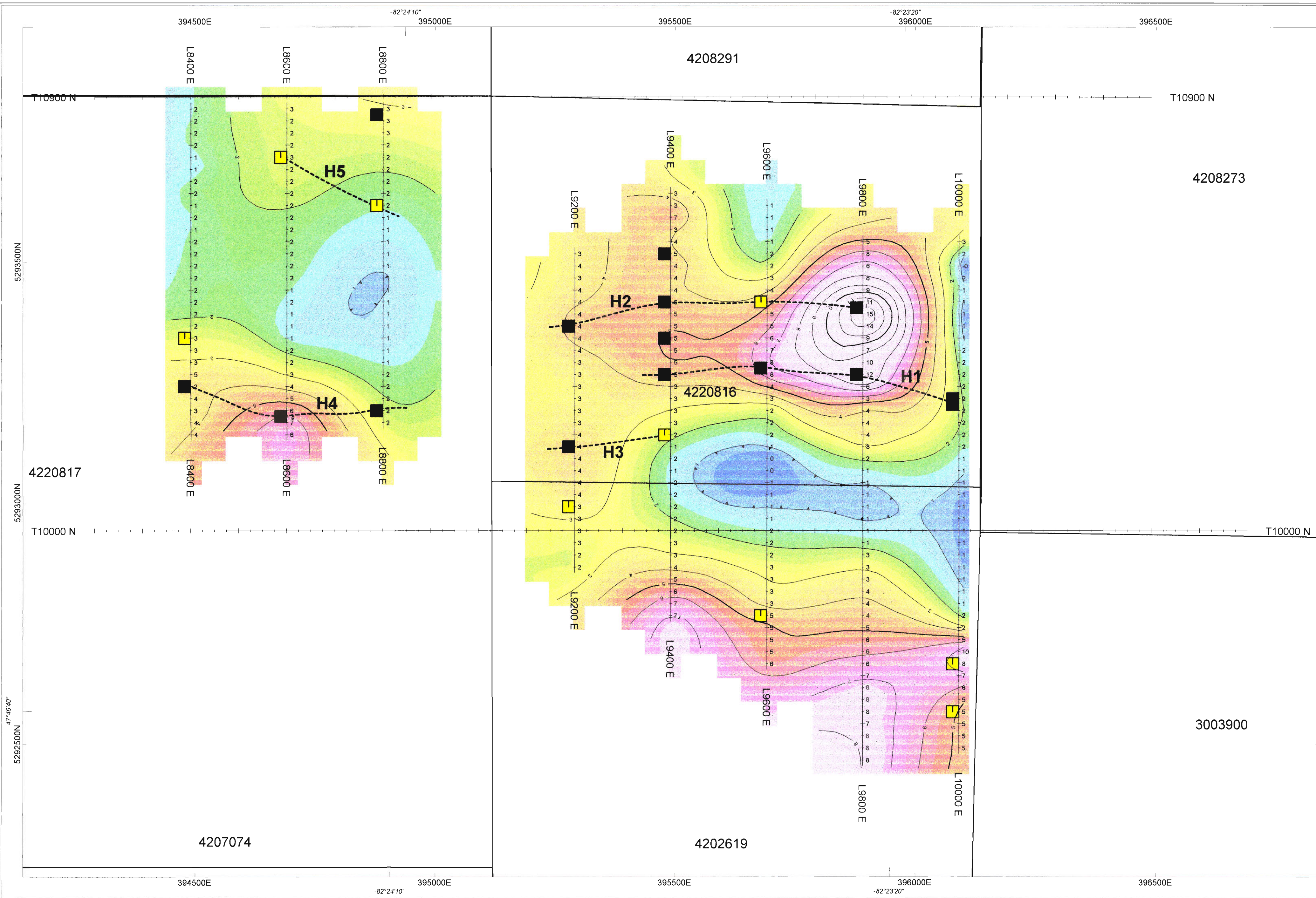


HEENAN  
**INDUCED POLARISATION**  
LINE 8400E

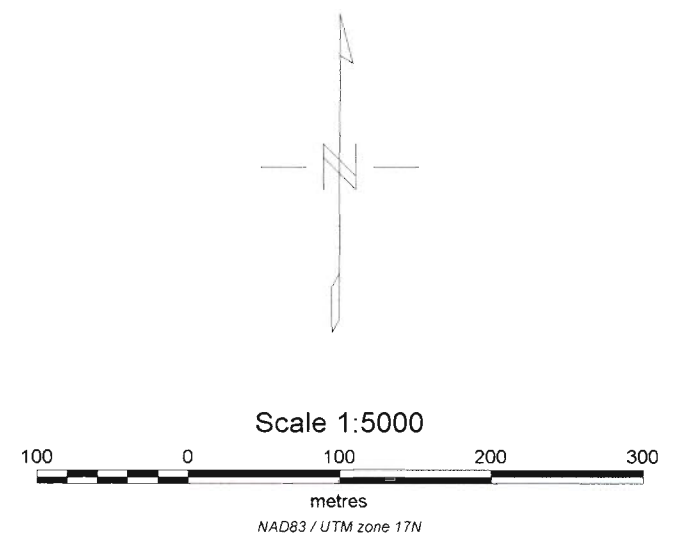
Date : JAN 2008  
Mining Division: PORCUPINE  
Township : HEENAN  
Survey by : RAY MEIKLE AND ASSOCIATES

**BENTON RESOURCES CORP**



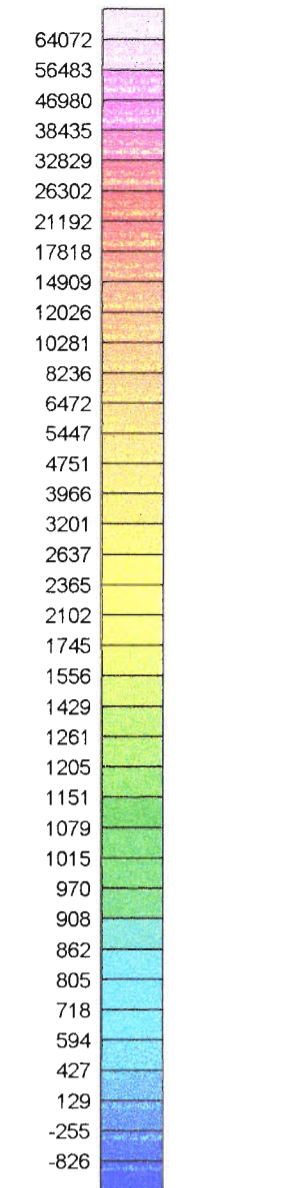
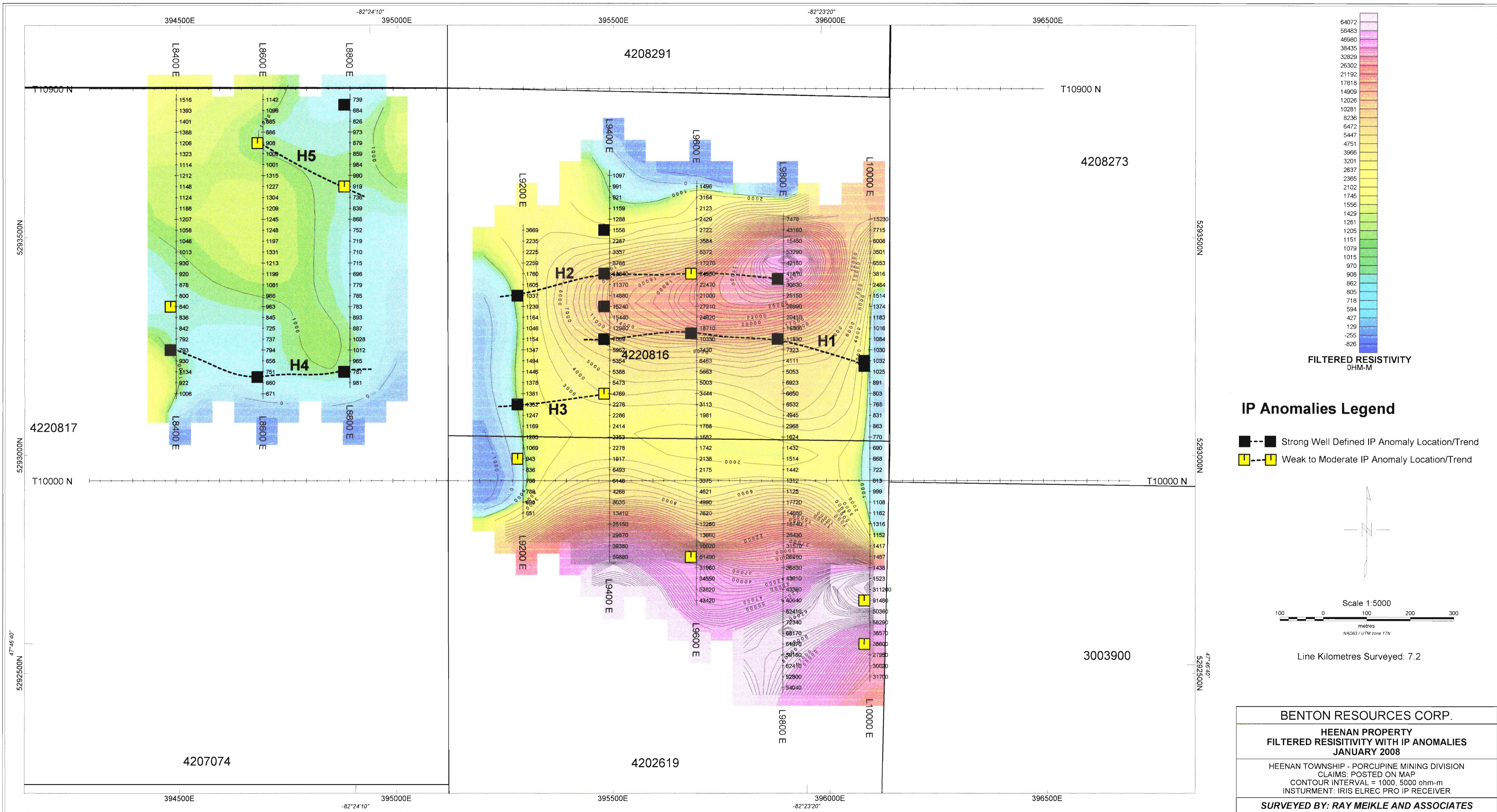


- IP Anomalies Legend**
- Strong Well Defined IP Anomaly Location/Trend
  - Weak to Moderate IP Anomaly Location/Trend



Line Kilometres Surveyed: 7.2

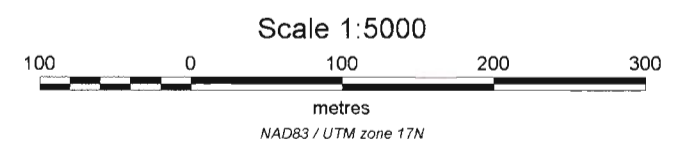
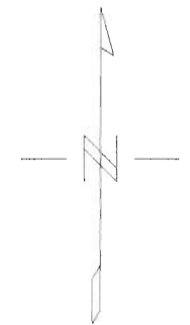
<b>BENTON RESOURCES CORP.</b>
<b>HEENAN PROPERTY FILTERED CHARGEABILITY WITH IP ANOMALIES JANUARY 2008</b>
HEENAN TOWNSHIP - PORCUPINE MINING DIVISION CLAIMS: POSTED ON MAP CONTOUR INTERVAL = 1, 5 mV/V INSTURMENT: IRIS ELREC PRO IP RECEIVER
<b>SURVEYED BY: RAY MEIKLE AND ASSOCIATES</b>



FILTERED RESISTIVITY  
OHM-M

**IP Anomalies Legend**

- Strong Well Defined IP Anomaly Location/Trend
- Weak to Moderate IP Anomaly Location/Trend



Line Kilometres Surveyed: 7.2

<b>BENTON RESOURCES CORP.</b>
<b>HEENAN PROPERTY FILTERED RESISTIVITY WITH IP ANOMALIES JANUARY 2008</b>
HEENAN TOWNSHIP - PORCUPINE MINING DIVISION CLAIMS: POSTED ON MAP CONTOUR INTERVAL = 1000, 5000 ohm-m INSTURMENT: IRIS ELREC PRO IP RECEIVER
<b>SURVEYED BY: RAY MEIKLE AND ASSOCIATES</b>