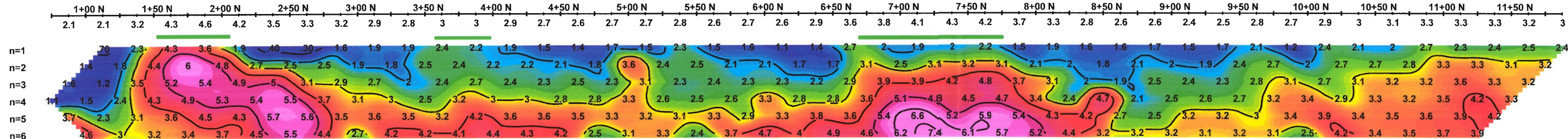
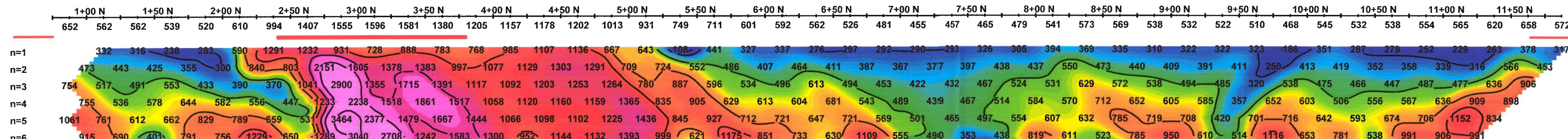


CHARGEABILITY  
mV/V



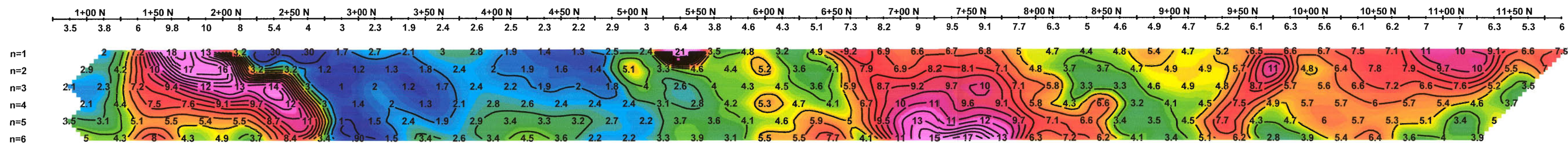
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m

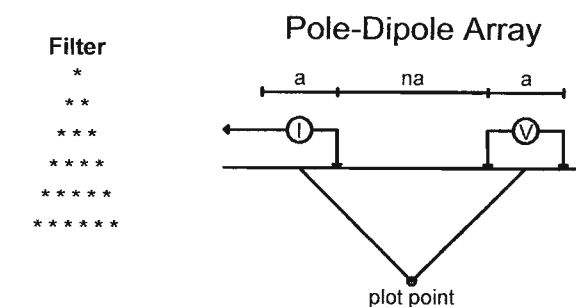


RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES



CHARGEABILITY  
Interval 1%, 10%  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500  
25 0 25 50 75  
(metres)

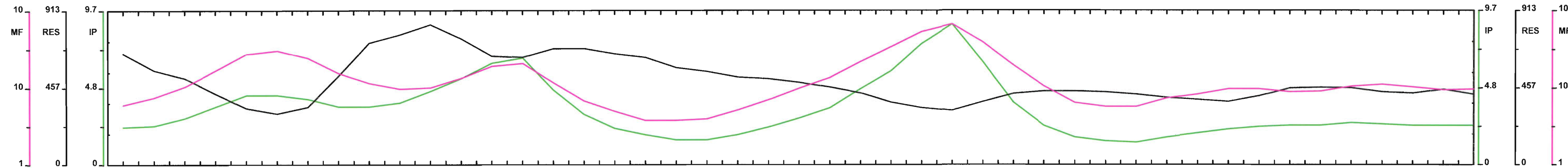
AMADOR GOLD CORP.  
INDUCED POLARIZATION

LINE L0+00E

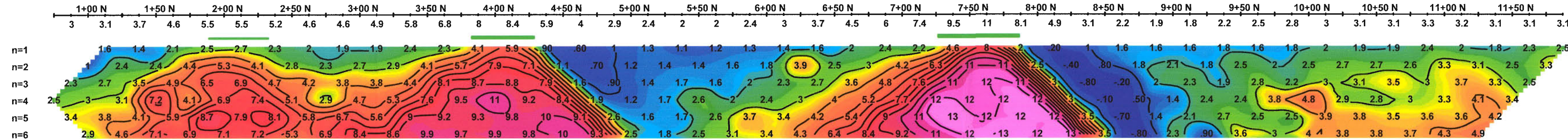
Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.

Handwritten signature/initials.



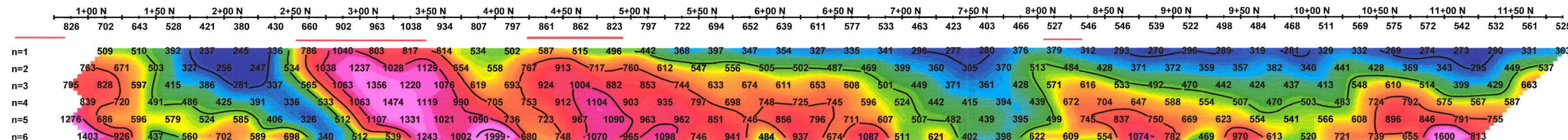


CHARGEABILITY  
mV/V



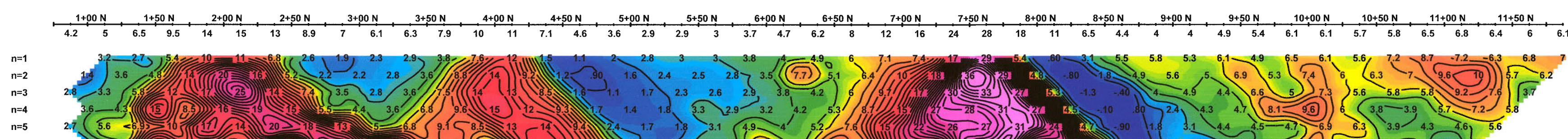
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m

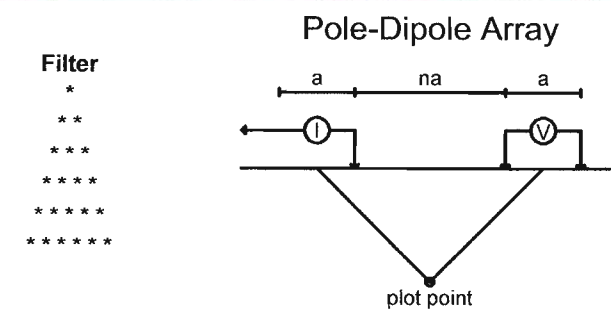


RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES



DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

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

INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500  
25 0 25 50 75  
(metres)

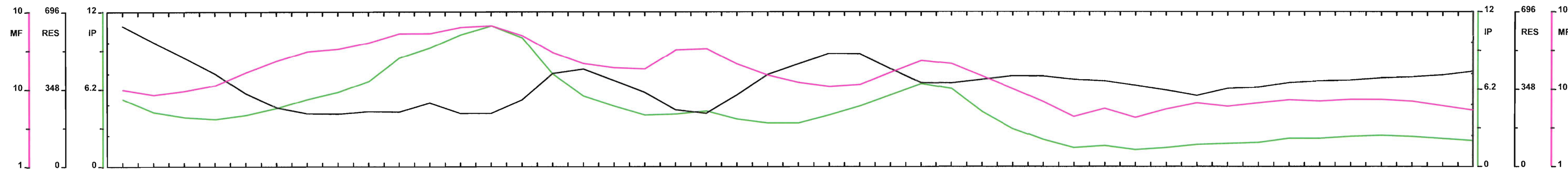
AMADOR GOLD CORP.

INDUCED POLARIZATION

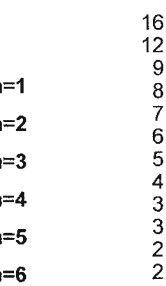
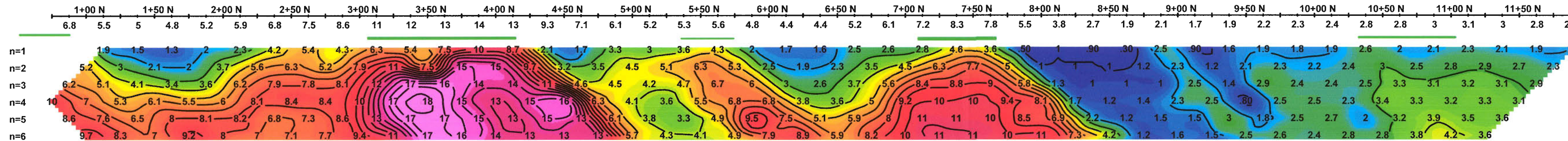
LINE L1+00E

Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.



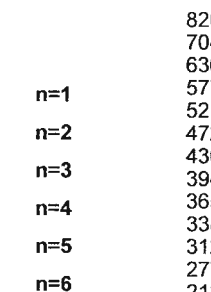
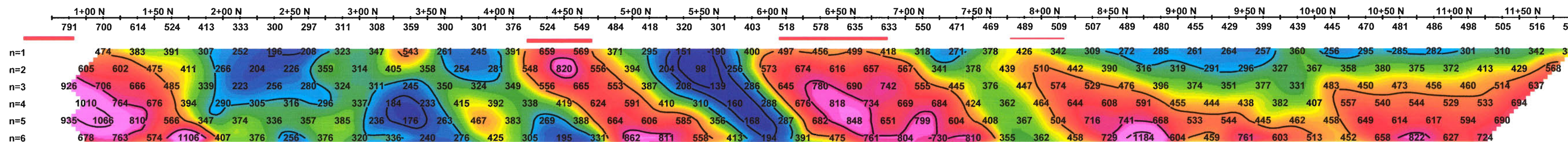


CHARGEABILITY  
mV/V



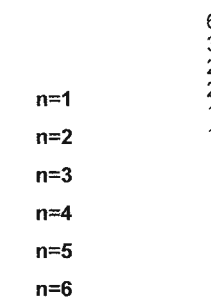
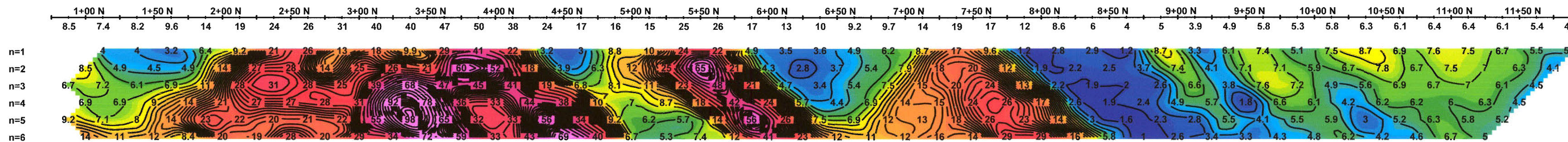
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m

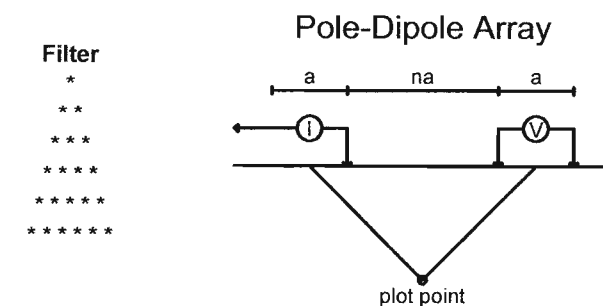


RESISTIVITY  
OHMS/M

METAL  
FACTOR



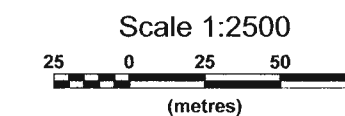
METAL FACTOR  
IPX1000/RES



DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

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

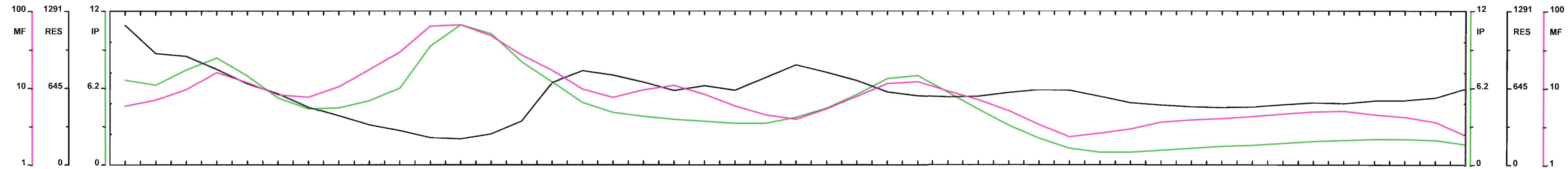
INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT



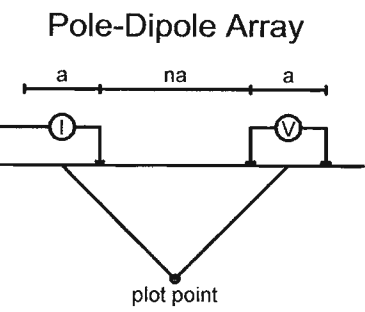
AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L2+00E

Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.





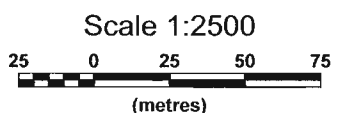
Filter  
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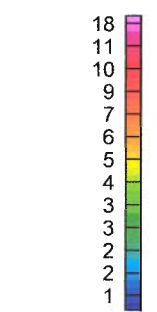
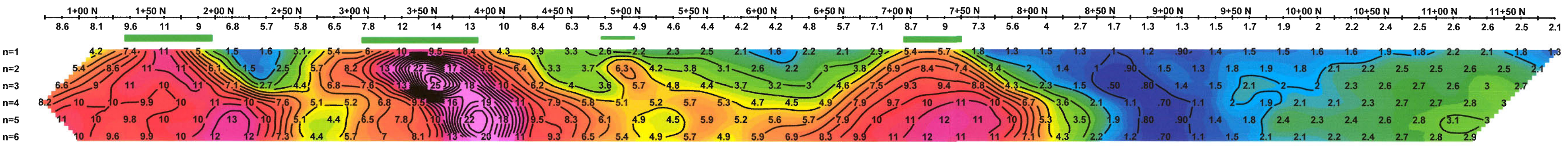
DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

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

INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

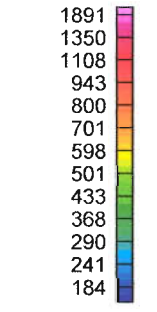
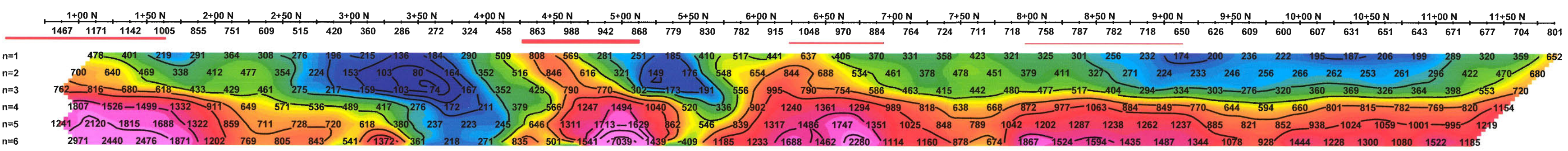


CHARGEABILITY  
mV/V



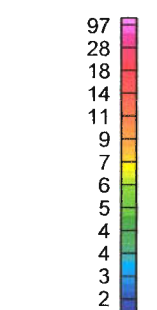
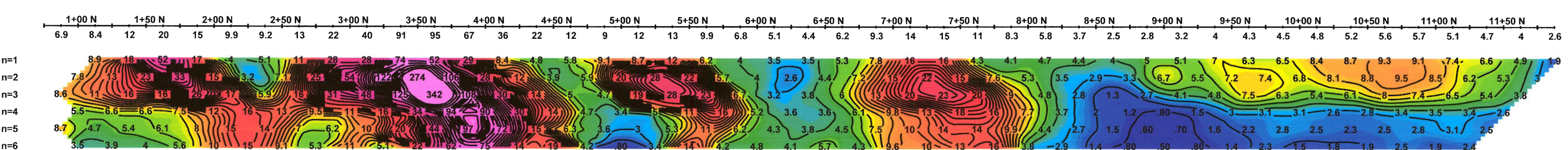
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m



RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES

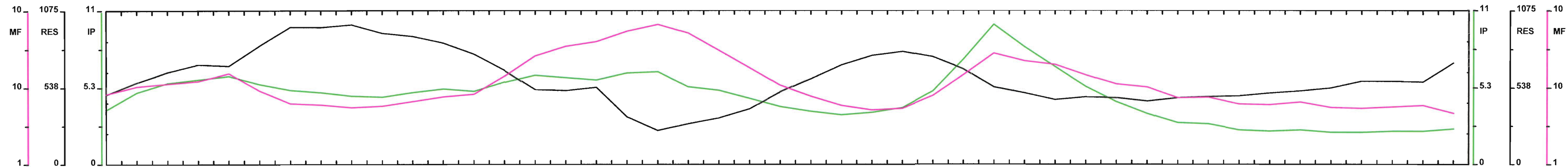
AMADOR GOLD CORP.

INDUCED POLARIZATION

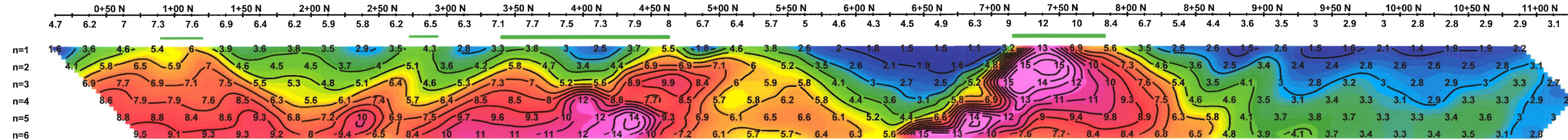
LINE L3+00E

Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.



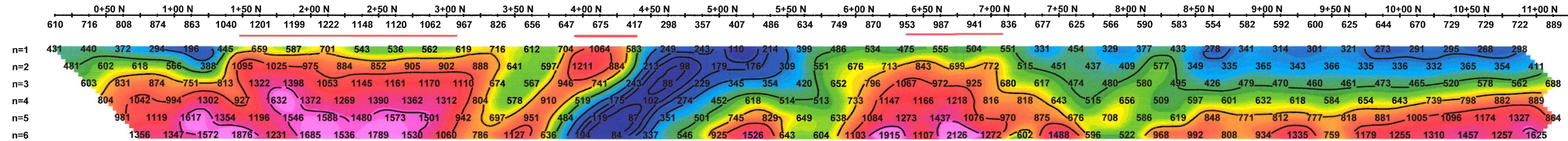


CHARGEABILITY  
mV/V



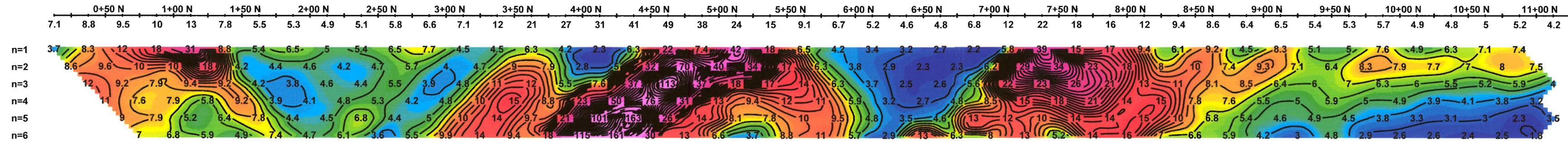
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m



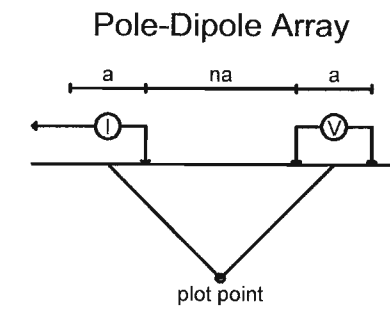
RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES

Filter  
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DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

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

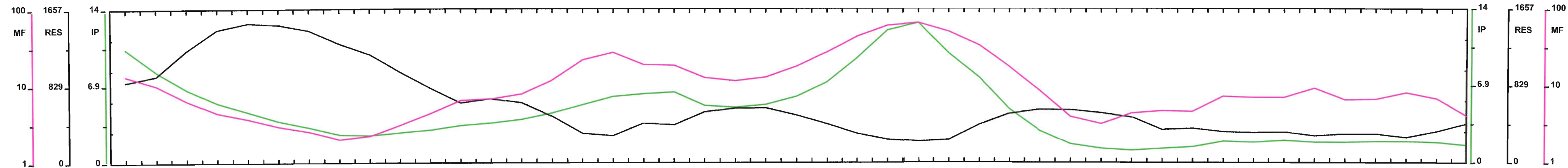
INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500  
25 0 25 50 75  
(metres)

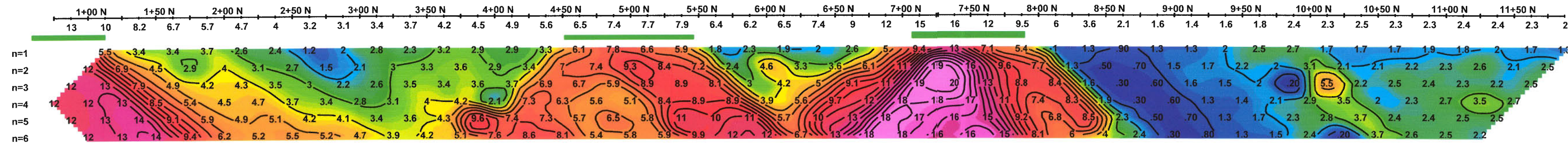
AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L4+00E

Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.



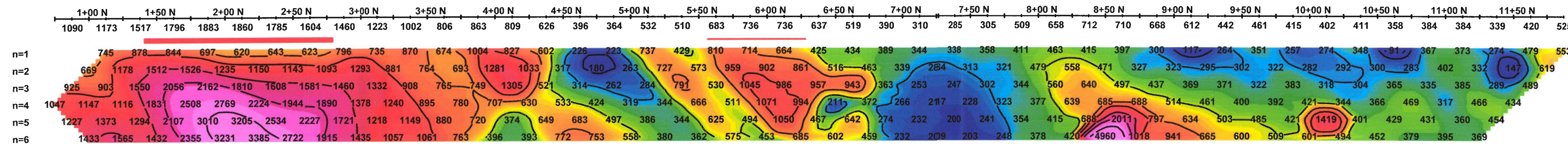


CHARGEABILITY  
mV/V



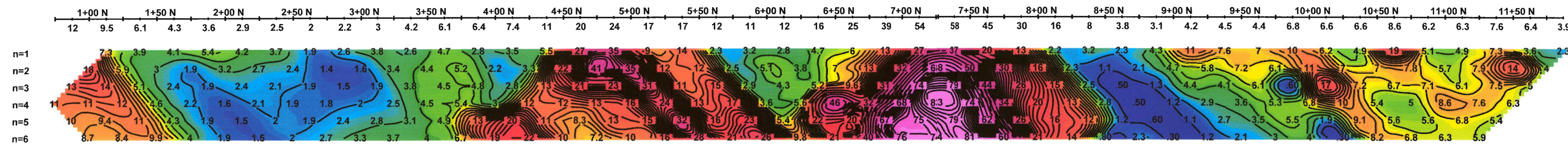
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m



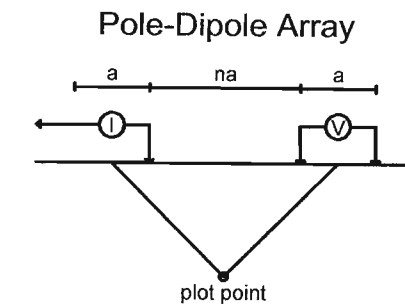
RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES

Filter  
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DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

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

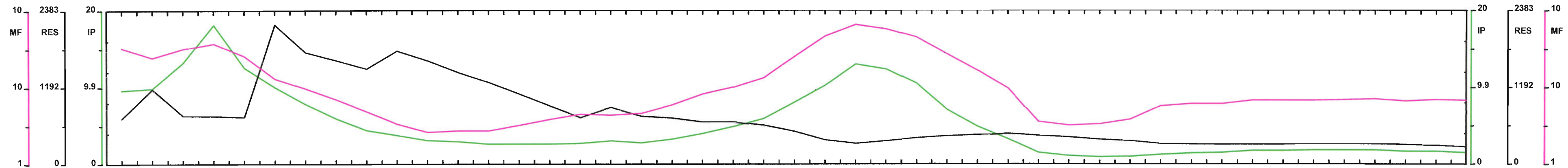
INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500  
25 0 25 50 75  
(metres)

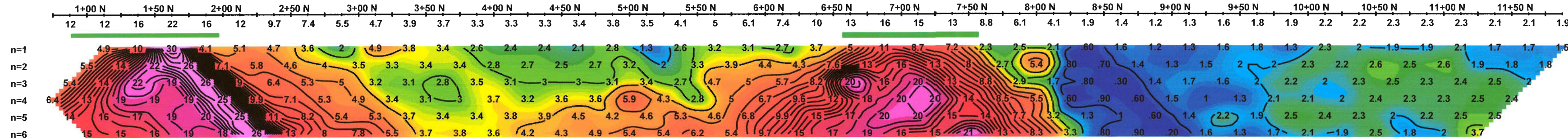
AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L5+00E

Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.



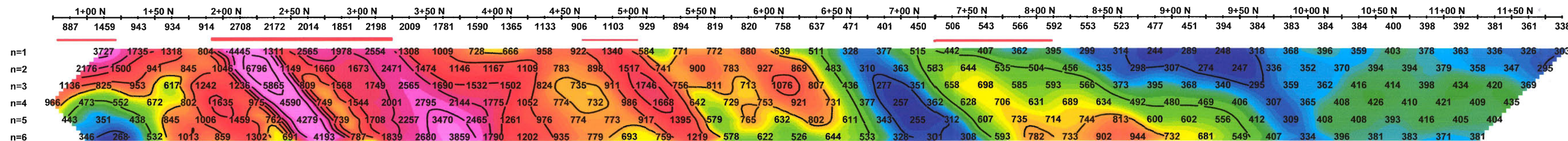


CHARGEABILITY  
mV/V



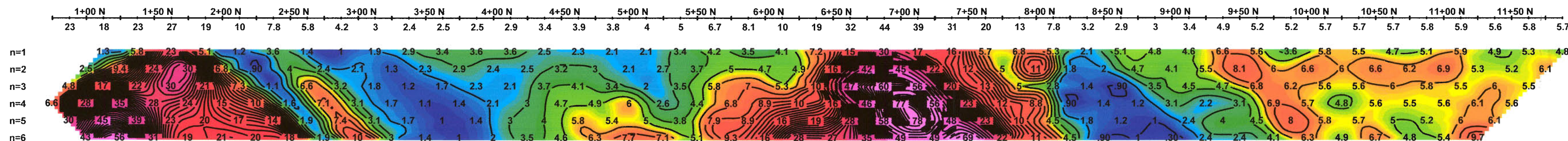
CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

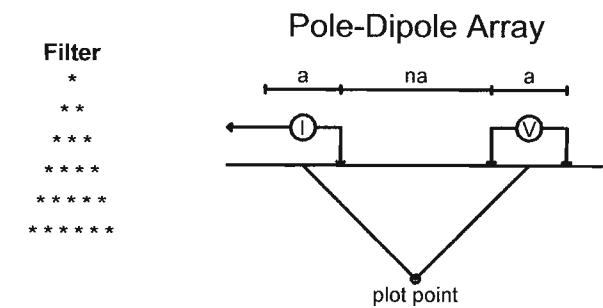


RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES



DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

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

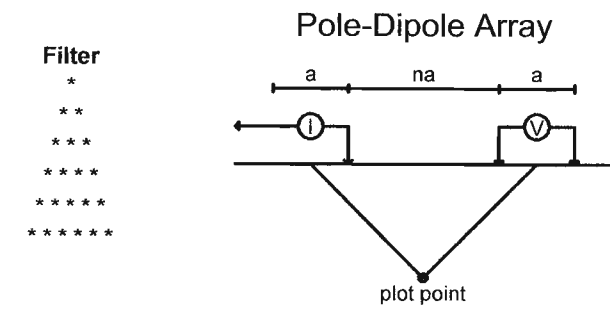
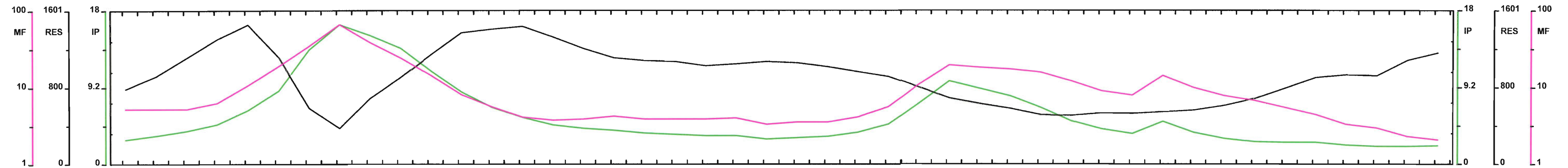
INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500  
25 0 25 50 75  
(metres)

AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L6+00E

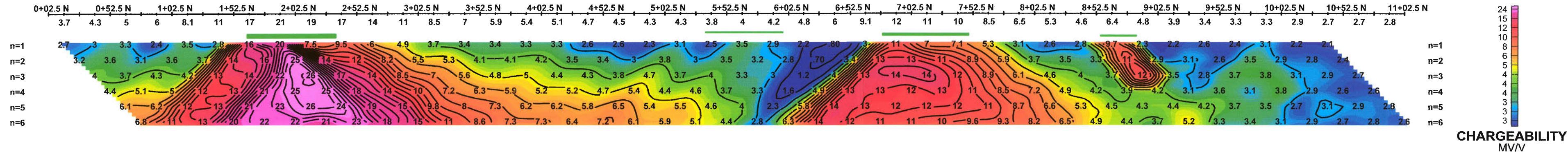
Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.





DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

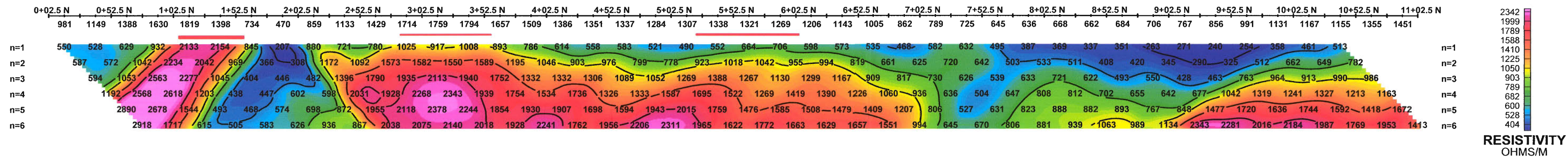
CHARGEABILITY  
mV/V



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

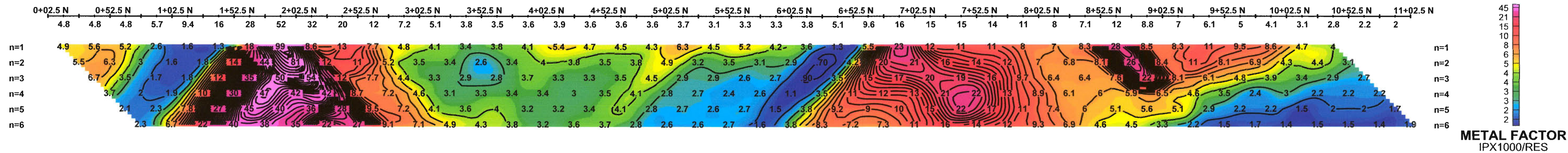
INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

APPARENT  
RESISTIVITY  
ohm-m



Scale 1:2500  
25 0 25 50 75  
(metres)

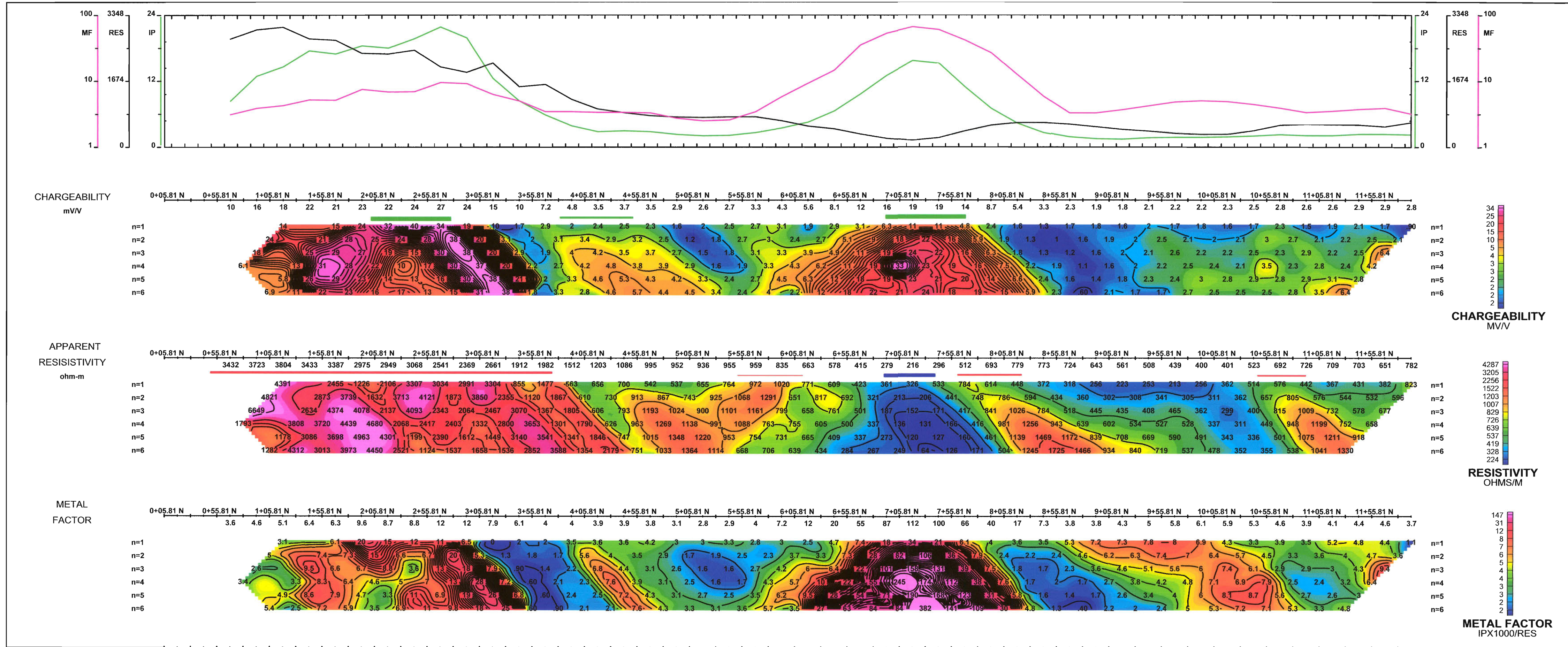
METAL  
FACTOR



AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L7+00E

Date : JULY/2008  
Property : KEITH NORTH GRID  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.





Filter  
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DIPOLE LENGTH :  $a=25M$   
DIPOLE SPACINGS :  $n = 6$   
FREQUENCIES :

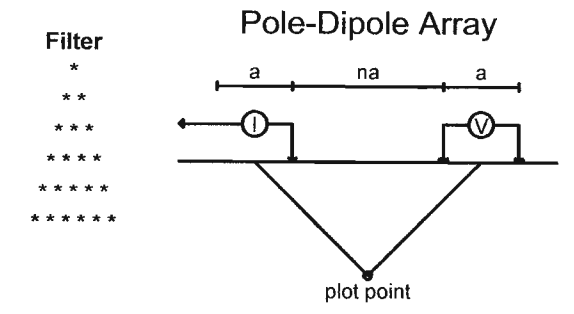
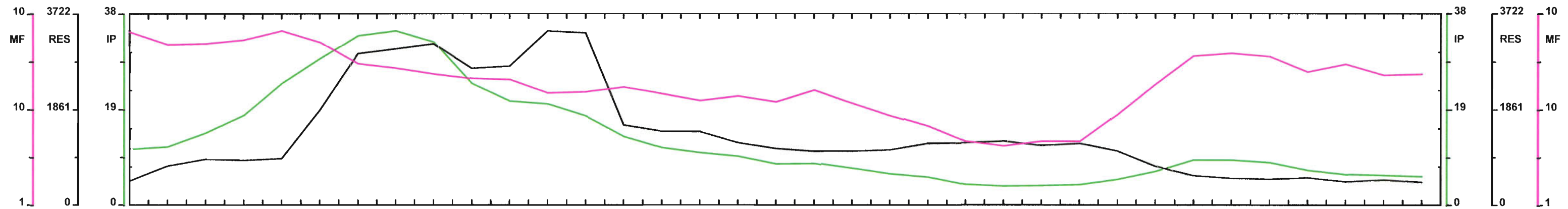
CHARGEABILITY  
Interval 1%, 10%  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : ELREC 10  
TRANSMITTER : GDD 3.6KWATT

Scale 1:2500  
25 0 25 50 75  
(metres)

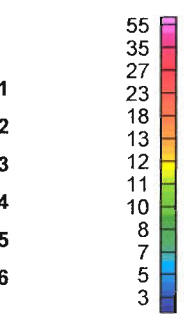
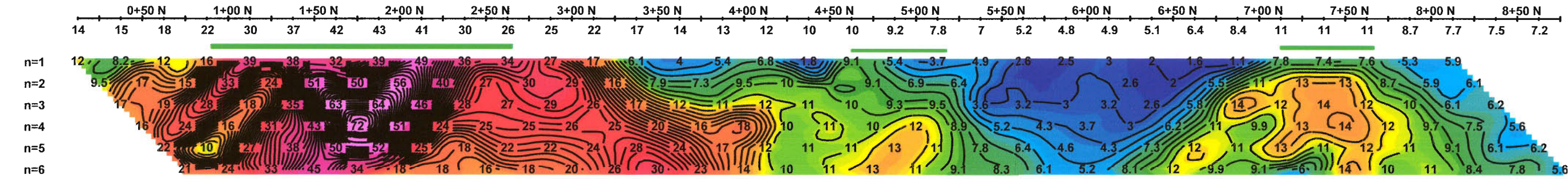
AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L8+00E  
Date : JULY/2008  
Property : KEITH NORTH GRID  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.





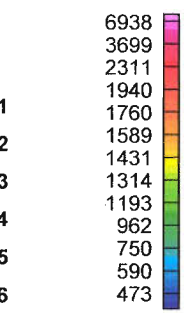
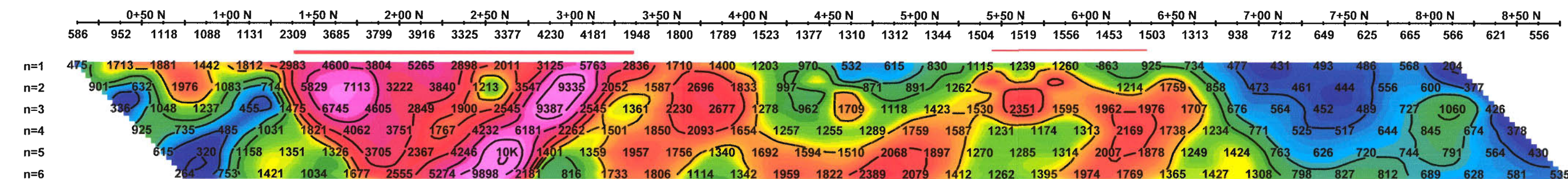
DIPOLE LENGTH : a=25M  
DIPOLE SPACINGS : n = 6  
FREQUENCIES :

CHARGEABILITY  
mV/V



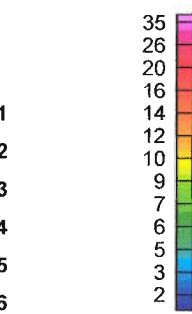
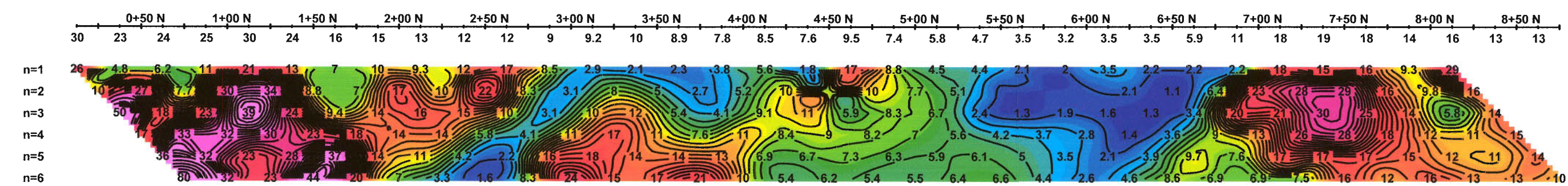
CHARGEABILITY  
MV/V

APPARENT  
RESISTIVITY  
ohm-m



RESISTIVITY  
OHMS/M

METAL  
FACTOR



METAL FACTOR  
IPX1000/RES

AMADOR GOLD CORP.  
INDUCED POLARIZATION  
LINE L9+00E

Date : JULY/2008  
Property : KEITH NORTH PROJECT  
Township : KEITH TOWNSHIP  
Survey by : EXSICS EXPLORATION LTD.

