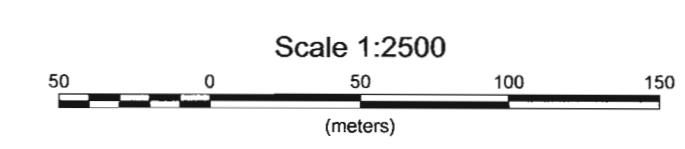
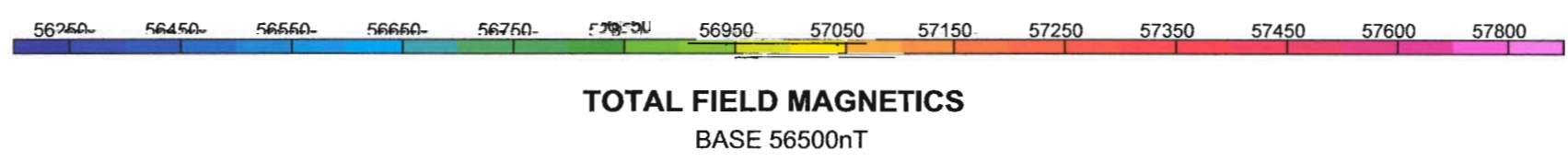
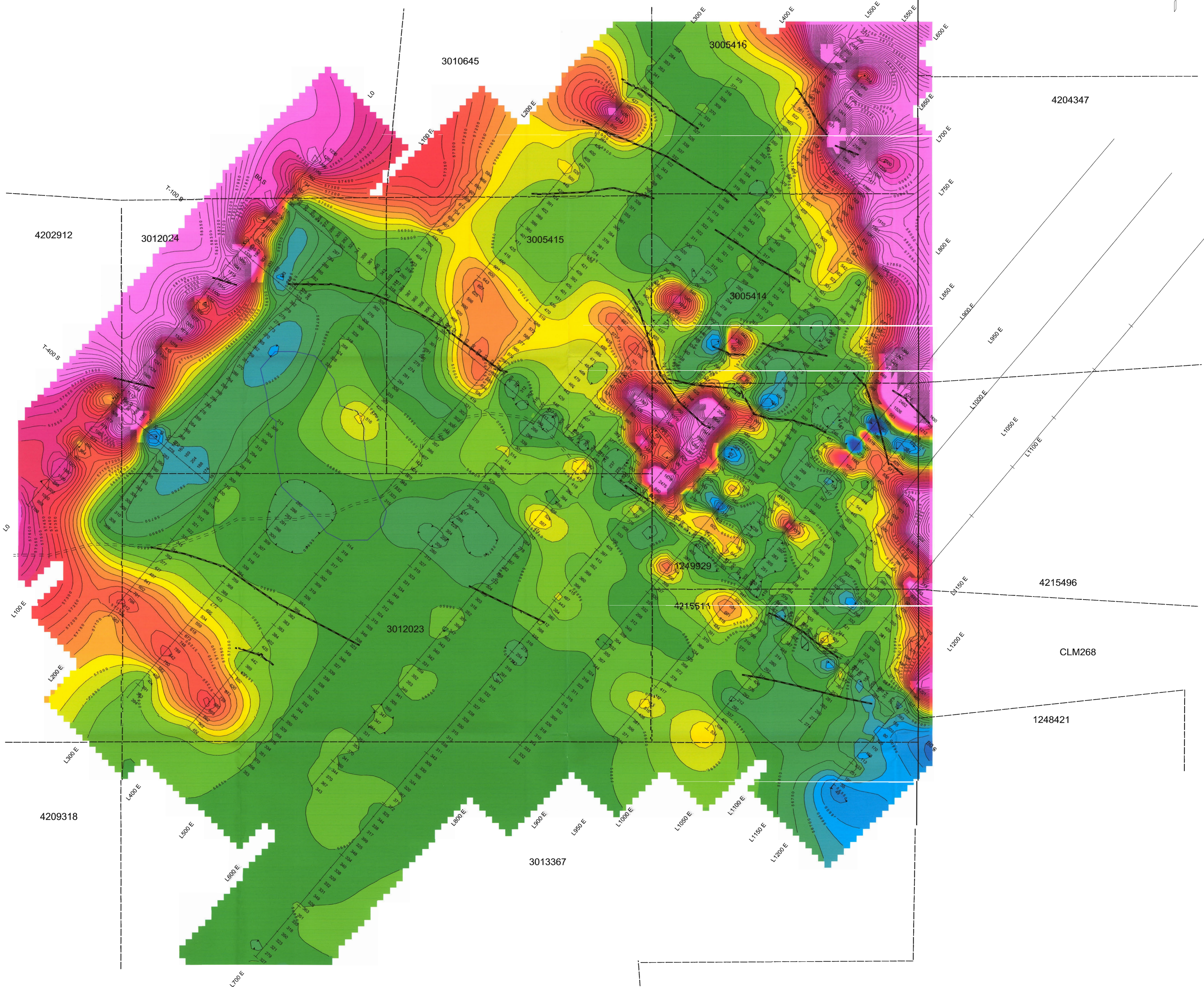
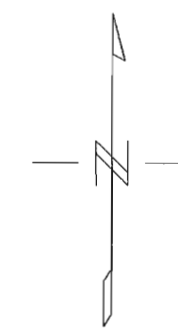
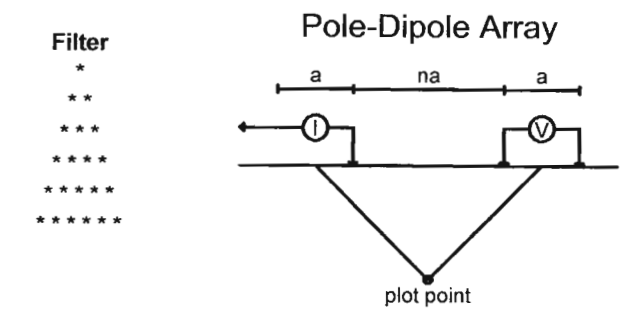
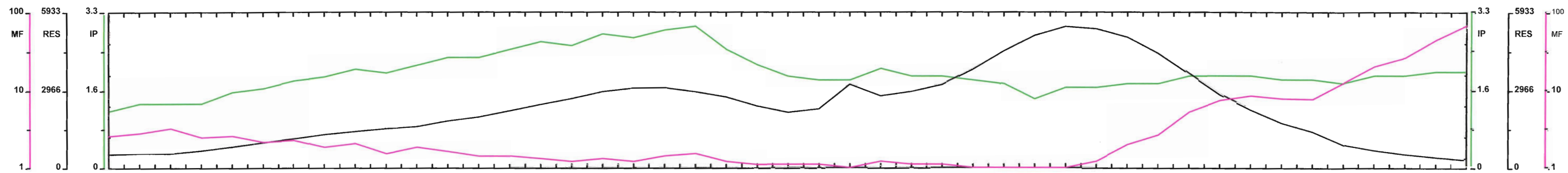


BYERS

LOVELAND

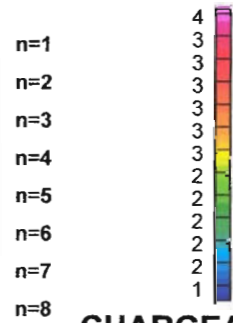
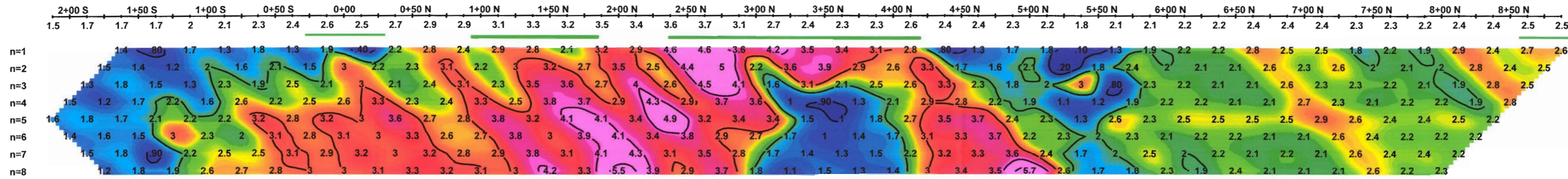


AMADOR GOLD CORP.
 BYERS PROJECT, ANGLED GRID
 TOTAL FIELD MAGNETIC SURVEY
 SCINTREX ENVI MAG SYSTEM
 CONTOURED: 50nT
 JUNE/08 EXSICS EXPLORATION LIMITED E-610



DIPOLE LENGTH : a=25M
 DIPOLE SPACINGS : n = 68
 FREQUENCIES :

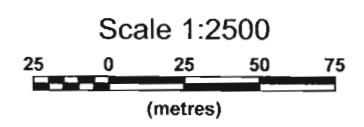
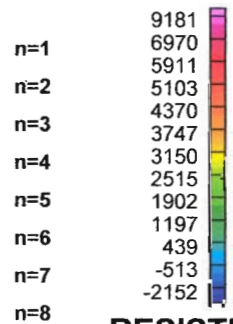
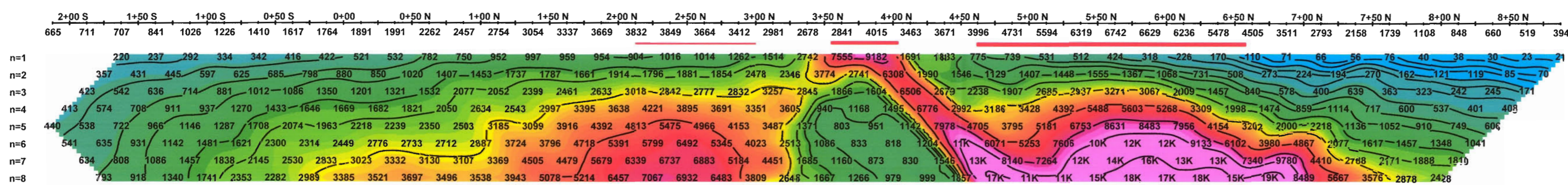
CHARGEABILITY
mV/V



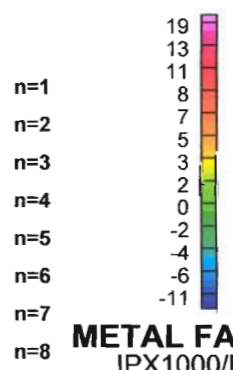
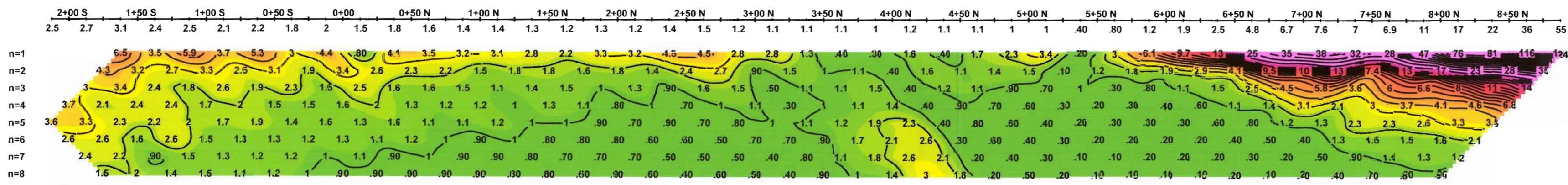
CHARGEABILITY
Interval 1%, 10%
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..
METAL FACTOR
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS
RECEIVER : GDD.GR8-32
TRANSMITTER : GDD.3.6KWATT

APPARENT
RESISTIVITY
ohm-m

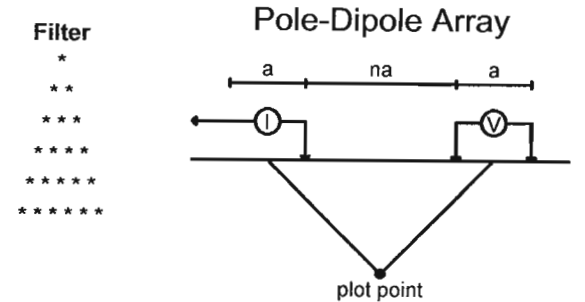
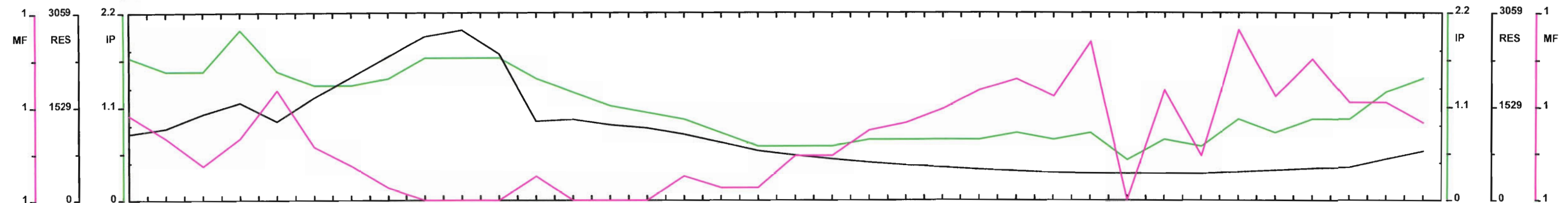


METAL
FACTOR



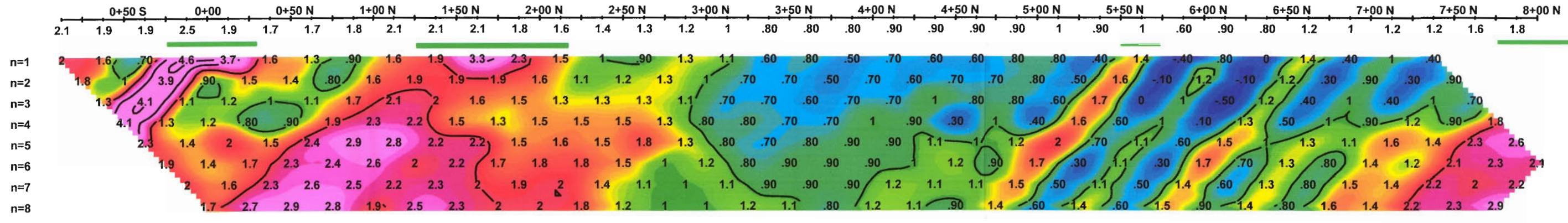
AMADOR GOLD CORP.
 INDUCED POLARIZATION
 LINE L9+00E

Date : SEPT./08
 Property : BYERS ANGLED GRID
 Township : BYERS-LOVELAND TOWNSHIPS
 Survey by : EXSICS EXPLORATION LTD.



DIPOLE LENGTH : a=25M
 DIPOLE SPACINGS : n = 8
 FREQUENCIES :

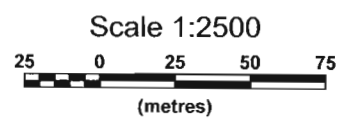
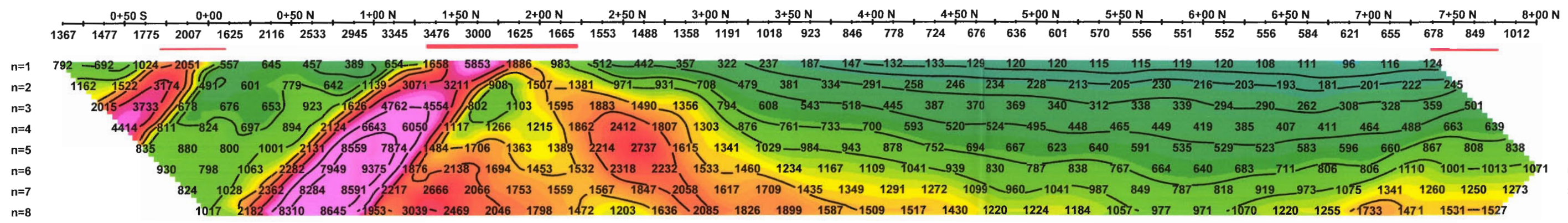
CHARGEABILITY
mV/V



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,...

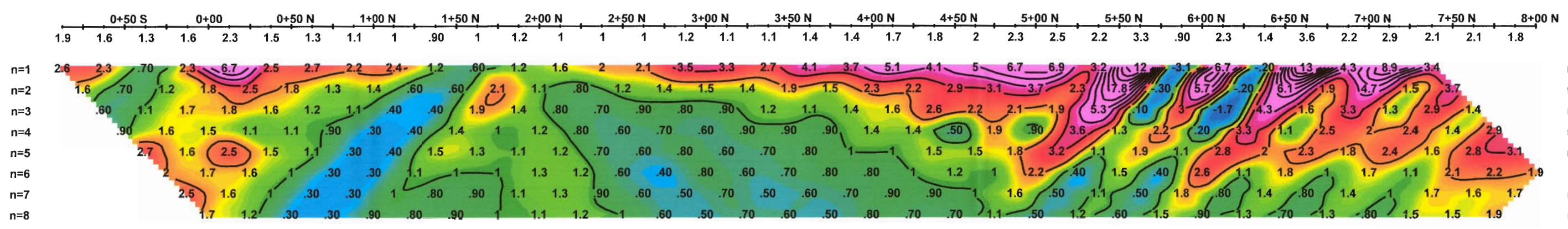
INSTRUMENTS
RECEIVER : GDD. GRx8-32
TRANSMITTER : GDD 3.6KWATT

APPARENT
RESISTIVITY
ohm-m



RESISTIVITY
OHMS/M

METAL
FACTOR

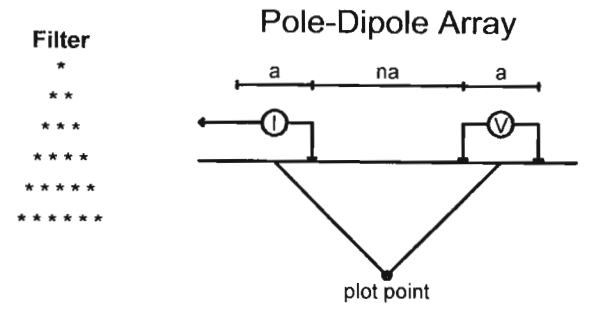
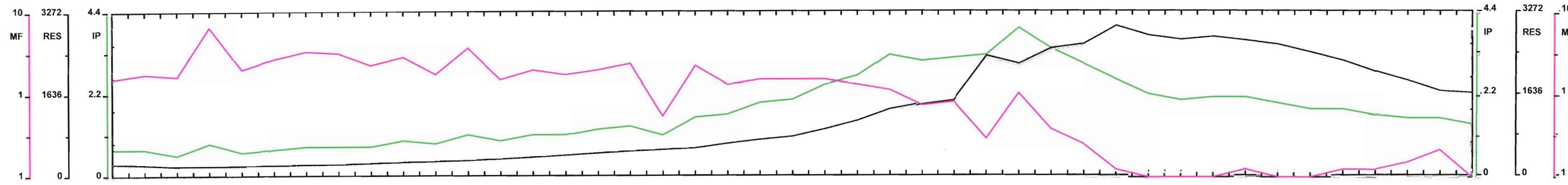


METAL FACTOR
IPX1000/RES

AMADOR GOLD CORP.
 INDUCED POLARIZATION

LINE L11+00E

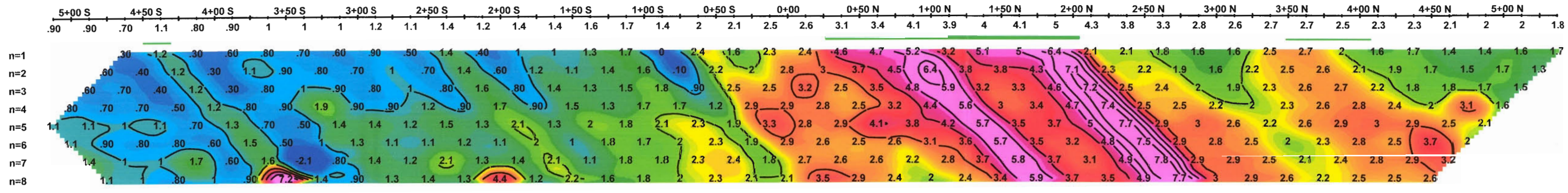
Date : SEPT./08
 Property : BYERS ANGLED GRID
 Township : BYERS-LOVELAND TOWNSHIPS
 Survey by : EXSICS EXPLORATION LTD.



DIPOLE LENGTH : a=25M
 DIPOLE SPACINGS : n = 8
 FREQUENCIES :

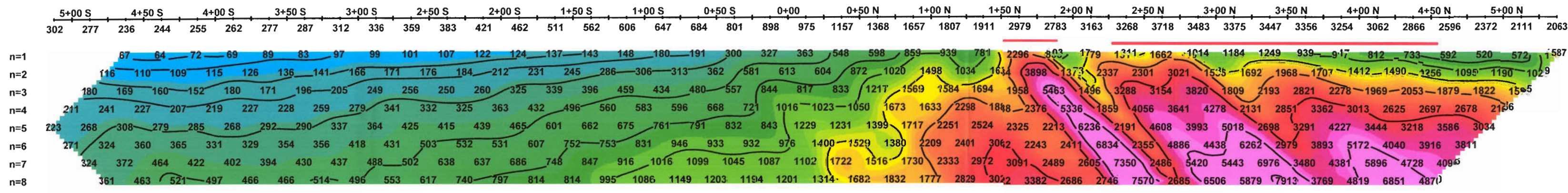
CHARGEABILITY
 Interval 1%, 10%
 RESISTIVITY
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..
 METAL FACTOR
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..
 INSTRUMENTS
 RECEIVER : GDD GRx8-32
 TRANSMITTER : GDD 3.6KWATT

CHARGEABILITY
mV/V



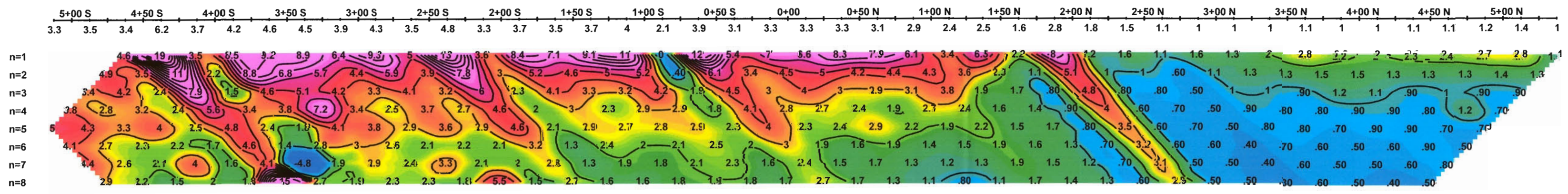
CHARGEABILITY
MV/V

APPARENT
RESISTIVITY
ohm-m

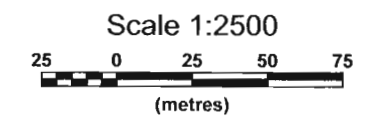


RESISTIVITY
OHMS/M

METAL
FACTOR

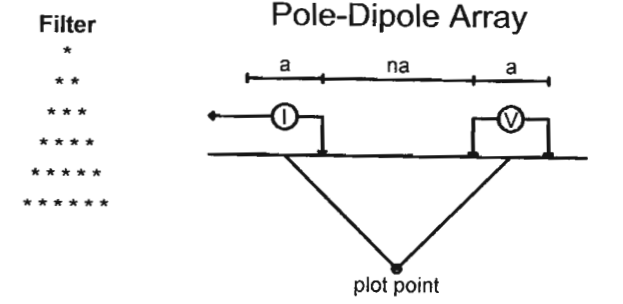
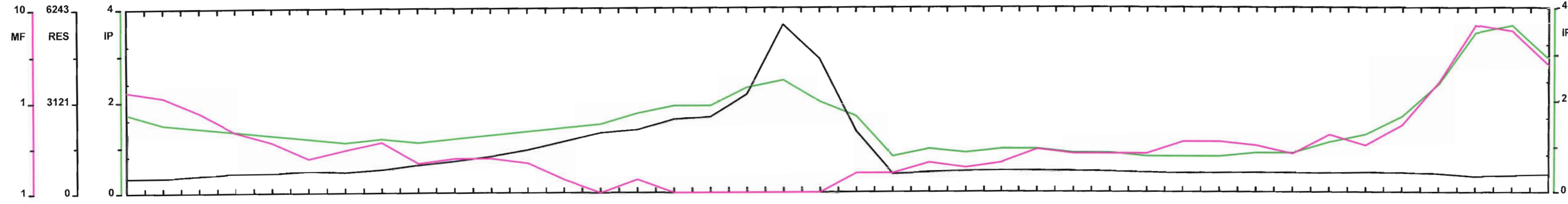


METAL FACTOR
IPX1000/RES



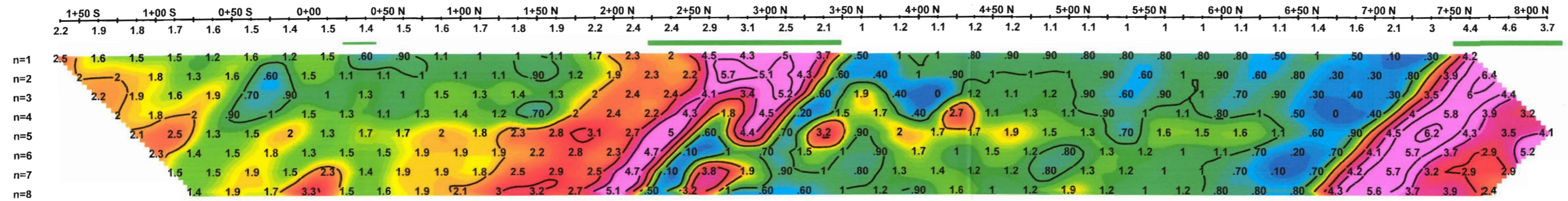
AMADOR GOLD CORP.
 INDUCED POLARIZATION
 LINE L7+00E

Date : SEPT./08
 Property : BYERS ANGLED GRID
 Township : BYERS-LOVELAND TOWNSHIPS
 Survey by : EXSICS EXPLORATION LTD.



DIPOLE LENGTH : a=25M
 DIPOLE SPACINGS : n = 8
 FREQUENCIES :

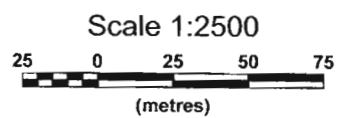
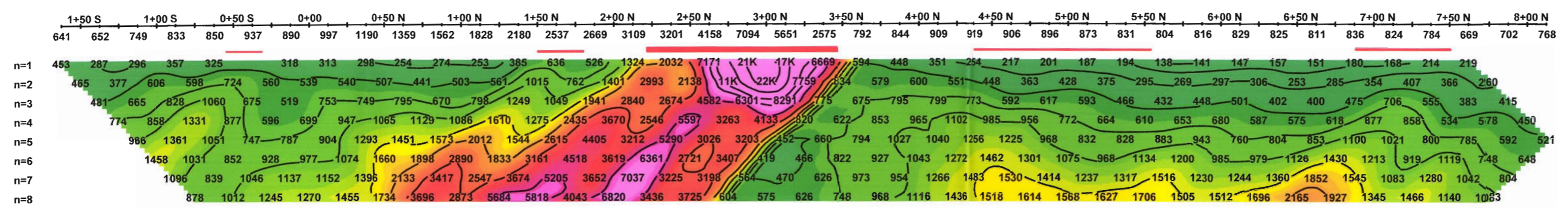
CHARGEABILITY
mV/V



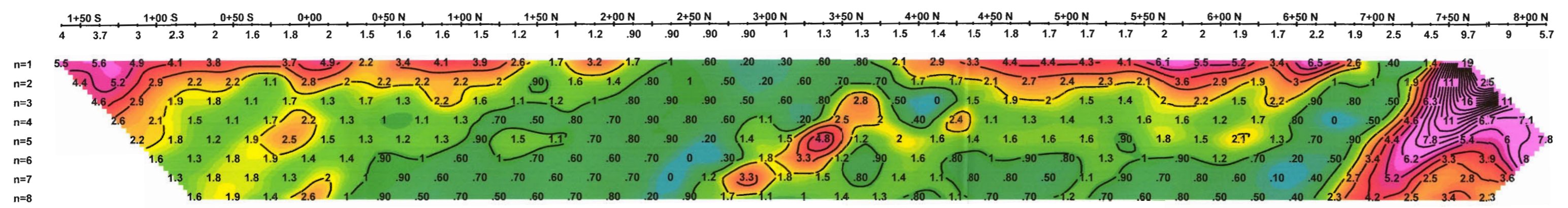
CHARGEABILITY
Interval 1%, 10%
RESISTIVITY
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10...
METAL FACTOR
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10...

INSTRUMENTS
RECEIVER : GDD.GR8-32
TRANSMITTER : GDD 3.6KWATT

APPARENT
RESISTIVITY
ohm-m



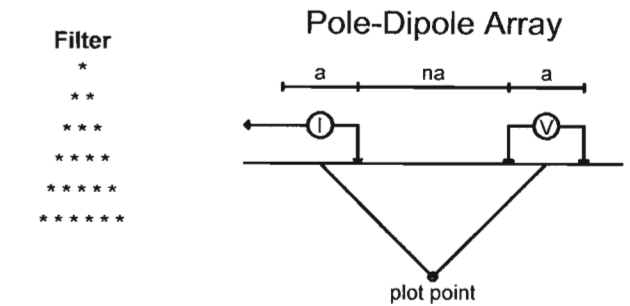
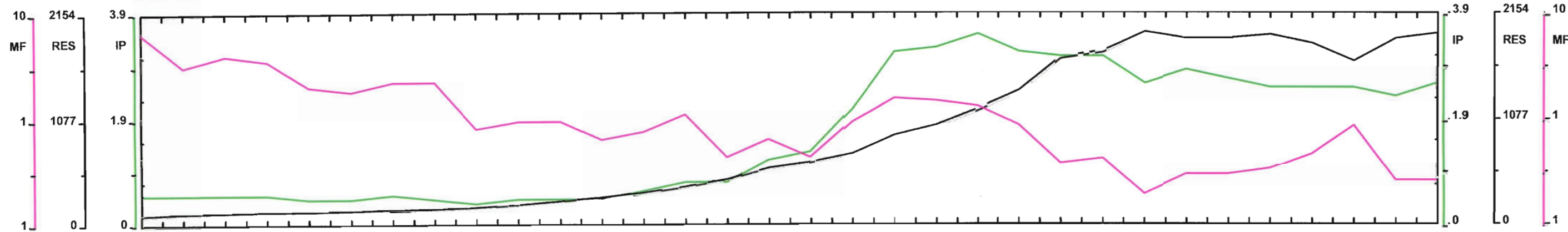
METAL
FACTOR



AMADOR GOLD CORP.
 INDUCED POLARIZATION
 LINE L10+00E

Date : SEPT./08
 Property : BYERS ANGLED GRID
 Township : BYERS-LOVELAND TOWNSHIPS
 Survey by : EXSICS EXPLORATION LTD.

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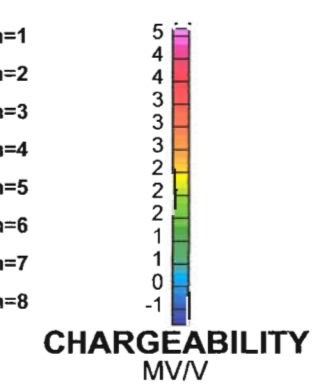
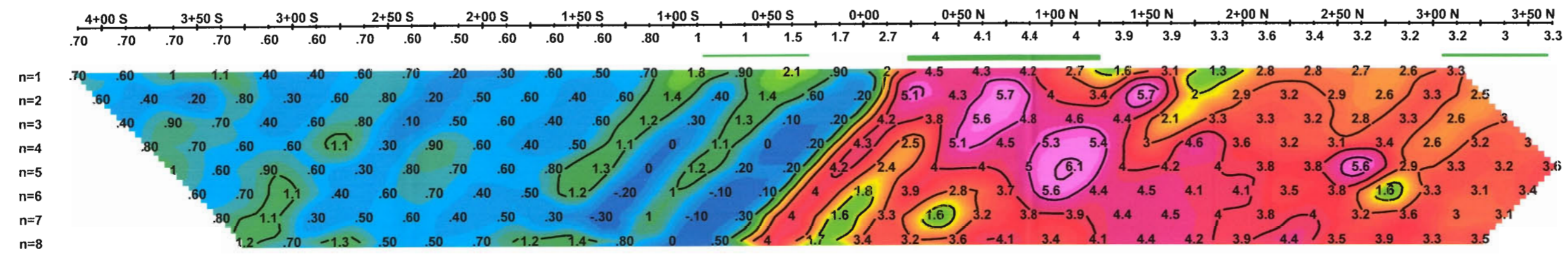


DIPOLE LENGTH : a=25M
 DIPOLE SPACINGS : n = 8
 FREQUENCIES :

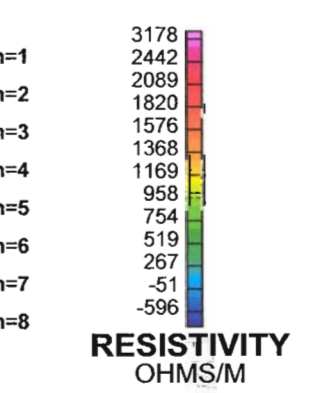
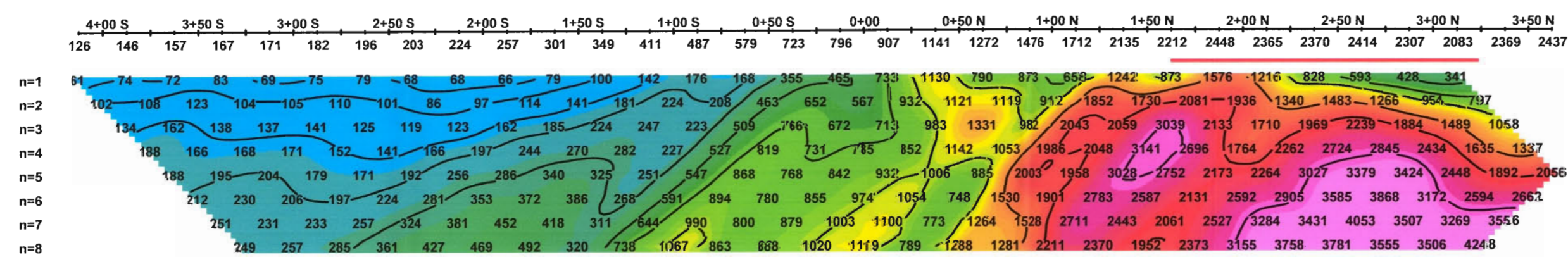
CHARGEABILITY
 Interval 1%, 10%
 RESISTIVITY
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..
 METAL FACTOR
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,...

INSTRUMENTS
 RECEIVER : GDD. GRx8-32
 TRANSMITTER : GDD 3.6KWATT

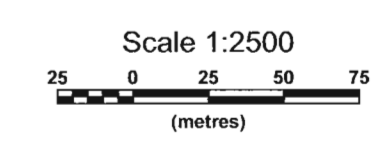
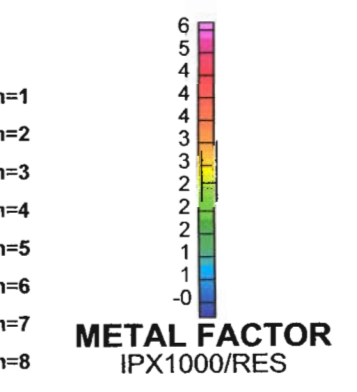
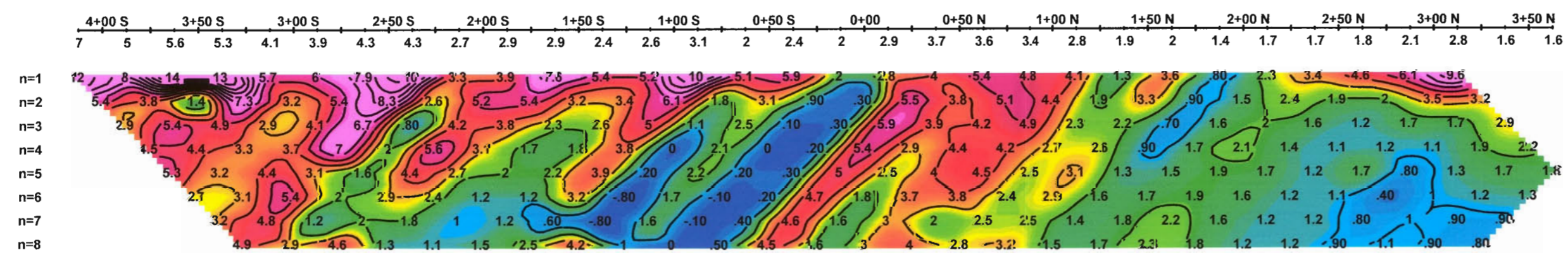
CHARGEABILITY
mV/V



APPARENT
RESISTIVITY
ohm-m



METAL
FACTOR



AMADOR GOLD CORP.
 INDUCED POLARIZATION
 LINE L8+00E

Date : SEPT./08
 Property : BYERS ANGLED GRID
 Township : BYERS-LOVELAND TOWNSHIPS
 Survey by : EXSICS EXPLORATION LTD.