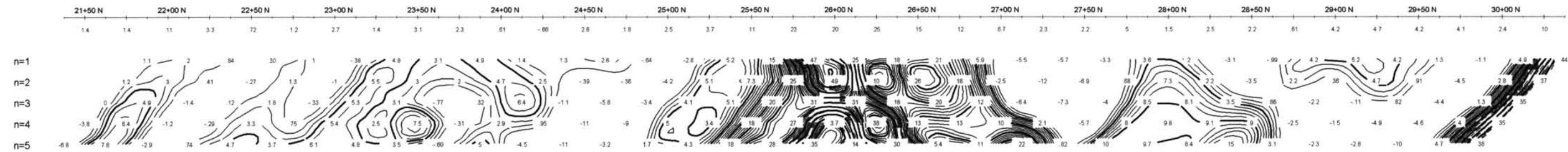


**CHARGEABILITY**  
mV/V



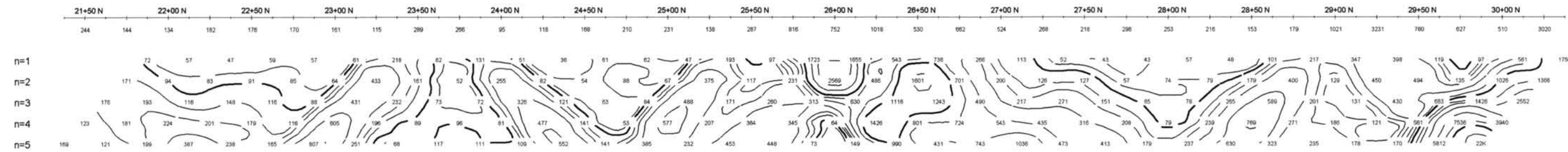
**CHARGEABILITY**  
mV/V



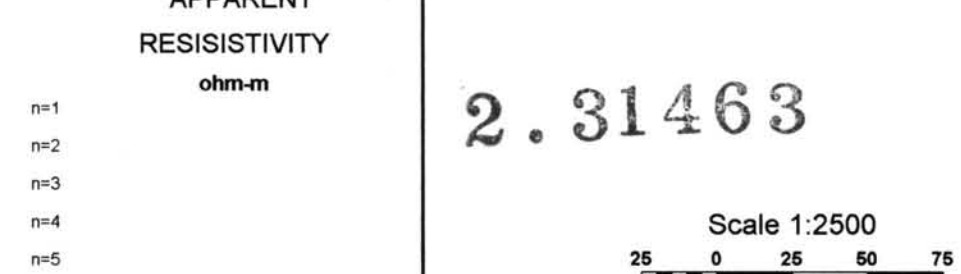
**CHARGEABILITY**  
 Interval 1, 5  
**RESISTIVITY**  
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
**METAL FACTOR**  
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

**INSTRUMENTS**  
 RECEIVER : SCINTREX IPR-12  
 TRANSMITTER : GDD TXII-1400

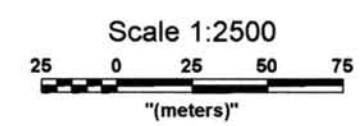
**APPARENT RESISTIVITY**  
ohm-m



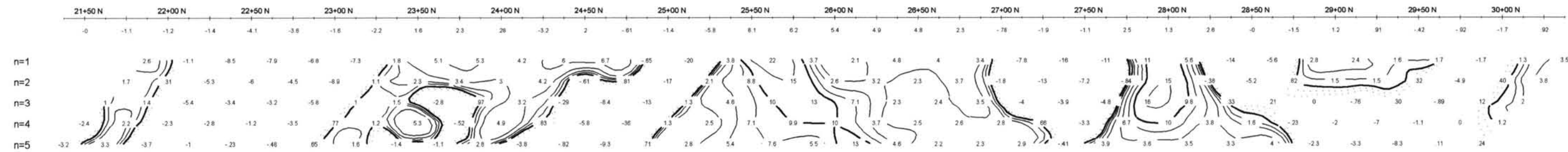
**APPARENT RESISTIVITY**  
ohm-m



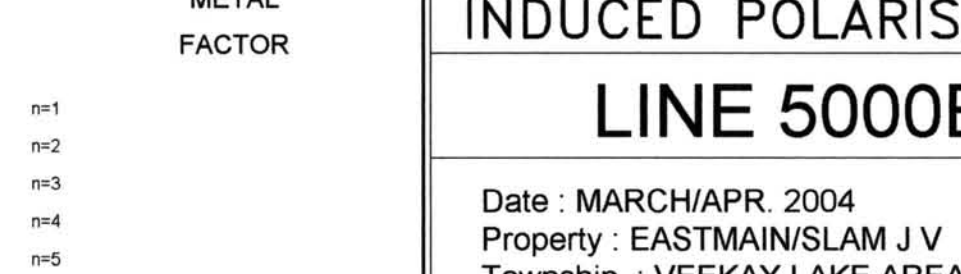
**2.31463**



**METAL FACTOR**



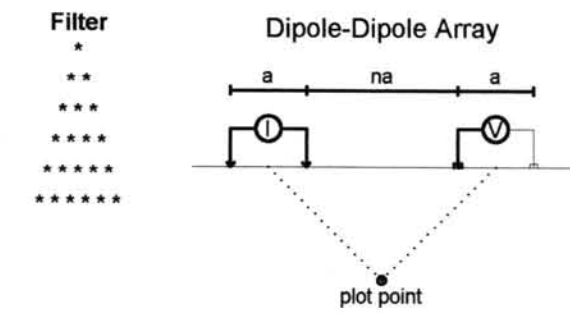
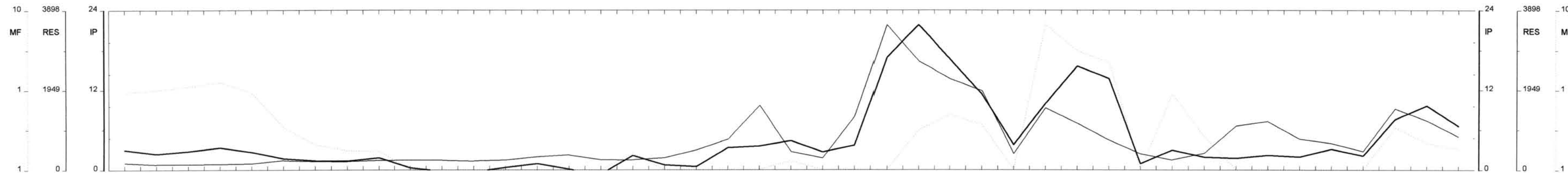
**METAL FACTOR**



**RESERVE CREEK PROPERTY**  
**INDUCED POLARISATION**  
**LINE 5000E**

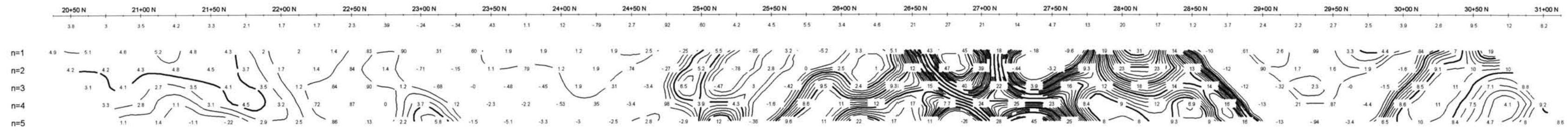
Date : MARCH/APR. 2004  
 Property : EASTMAIN/SLAM J V  
 Township : VEEKAY LAKE AREA  
 Survey by : R J MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**

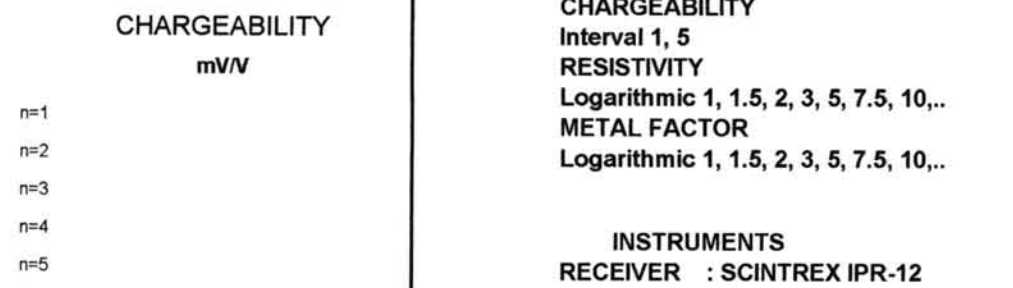


DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

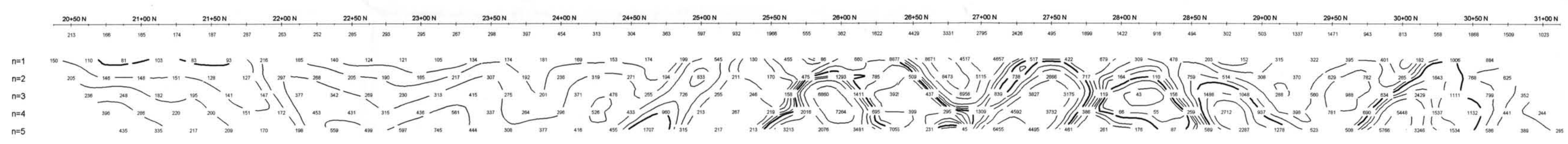
CHARGEABILITY  
mV/V



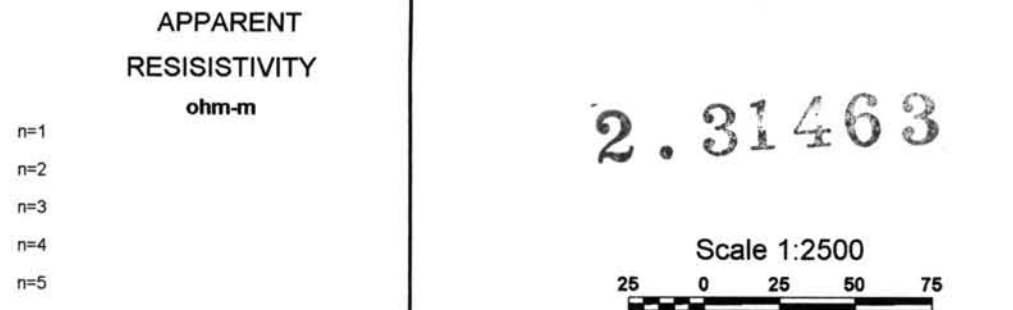
CHARGEABILITY  
mV/V



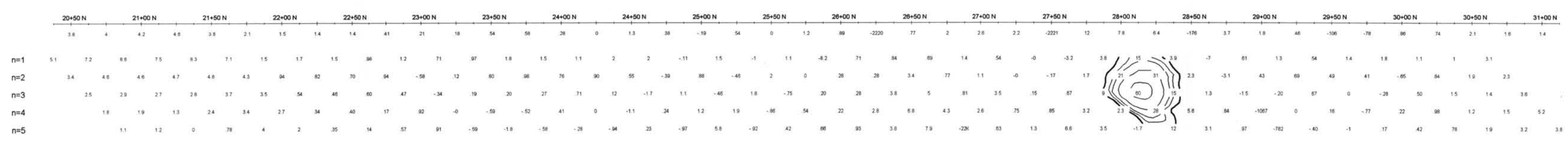
APPARENT  
RESISTIVITY  
ohm-m



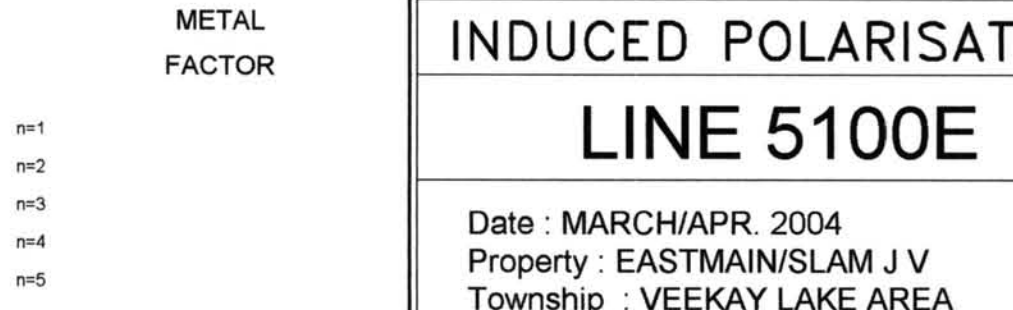
APPARENT  
RESISTIVITY  
ohm-m



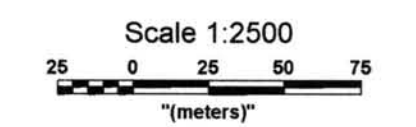
METAL  
FACTOR



METAL  
FACTOR



2.31463

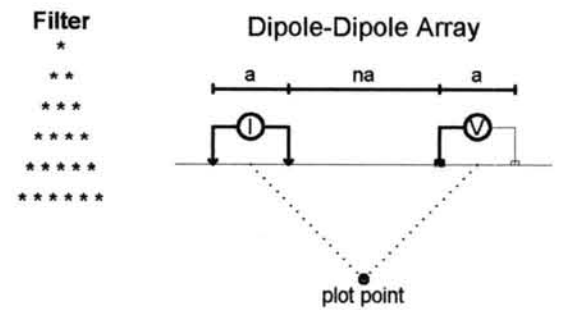
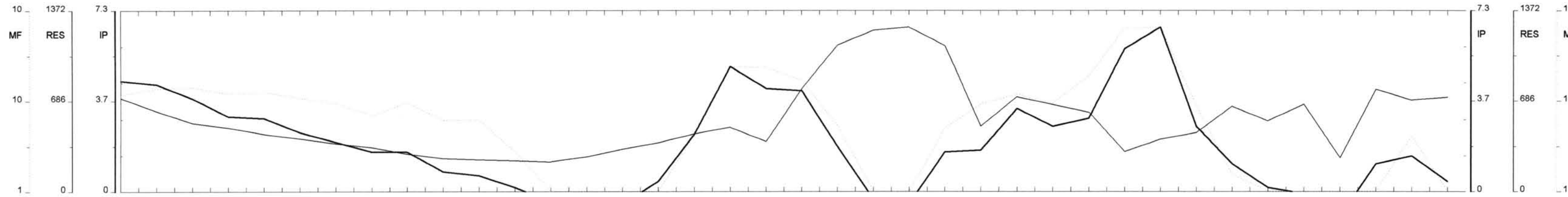


RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 5100E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM J V  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

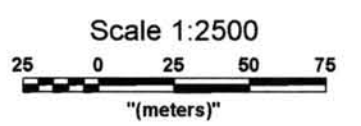


DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

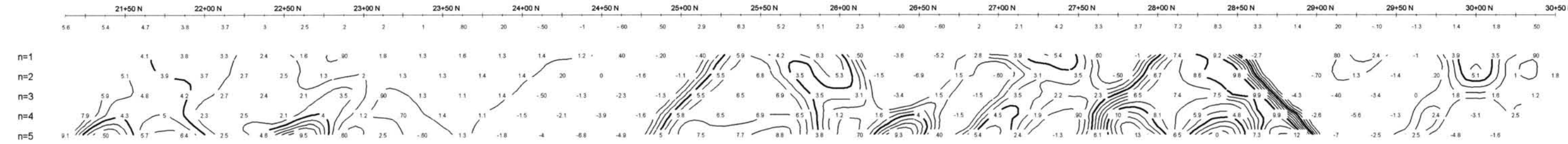
**CHARGEABILITY**  
Interval 1, 5  
**RESISTIVITY**  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
**METAL FACTOR**  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

**INSTRUMENTS**  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

2.31463



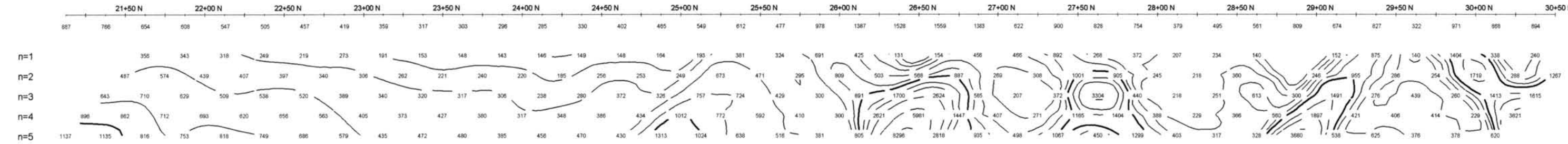
**CHARGEABILITY**  
mV/V



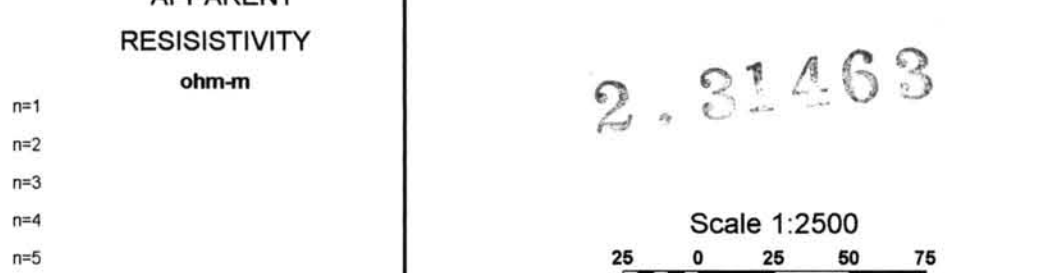
**CHARGEABILITY**  
mV/V



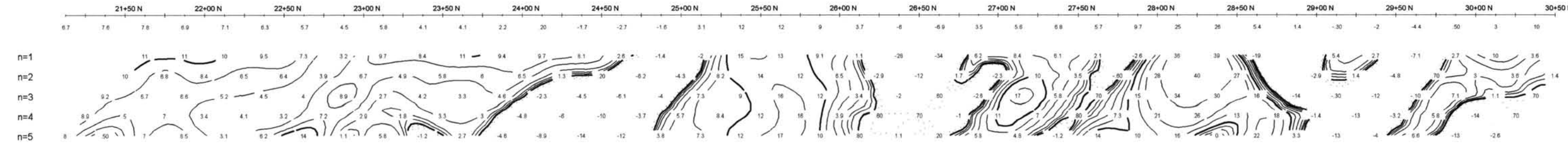
**APPARENT RESISTIVITY**  
ohm-m



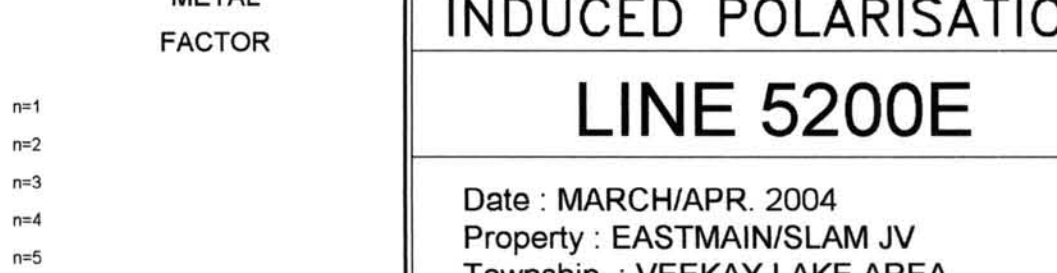
**APPARENT RESISTIVITY**  
ohm-m



**METAL FACTOR**



**METAL FACTOR**

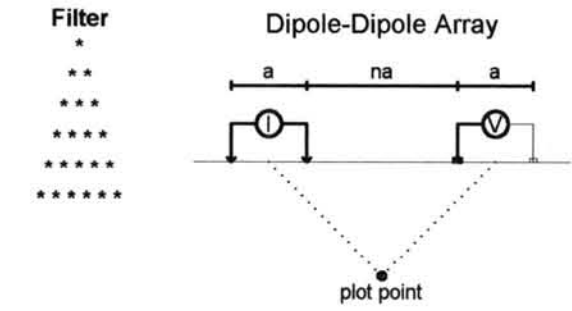
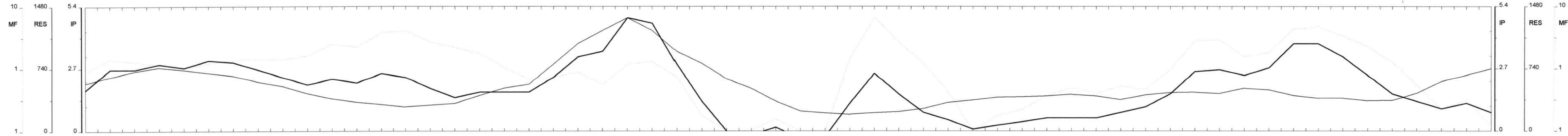


**RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 5200E**

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED**

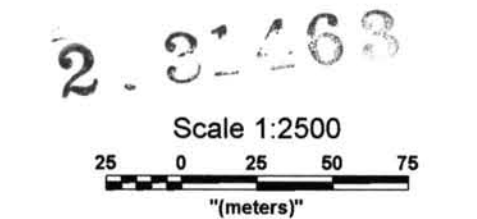




DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : GDD TXII-1400



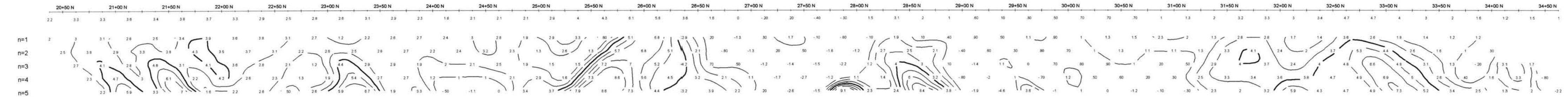
RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 5300E

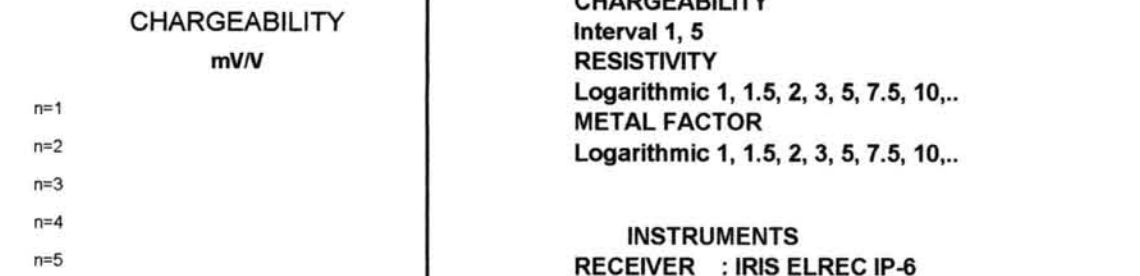
Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM J V  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

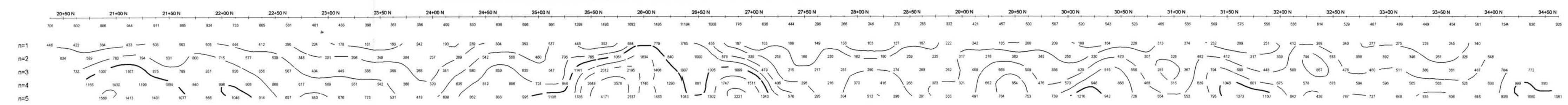
CHARGEABILITY  
mV/V



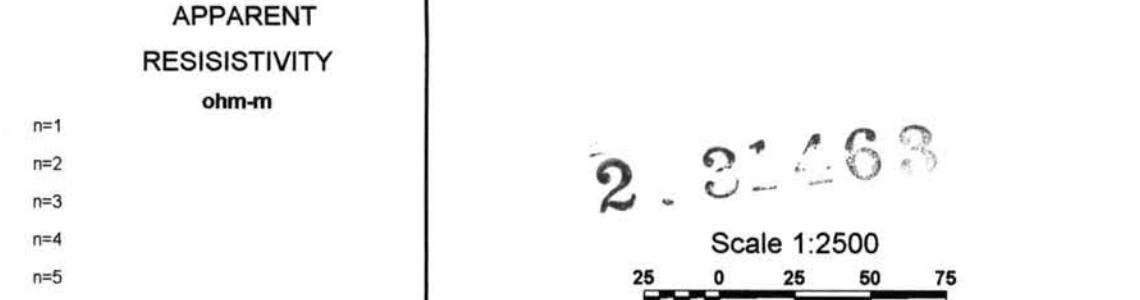
CHARGEABILITY  
mV/V



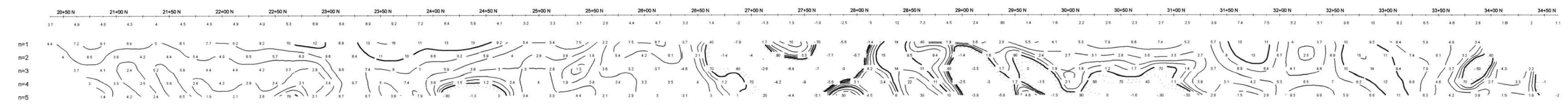
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m



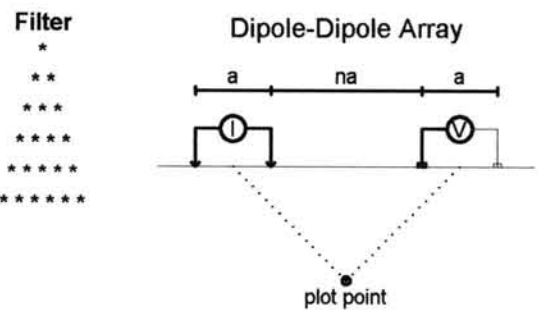
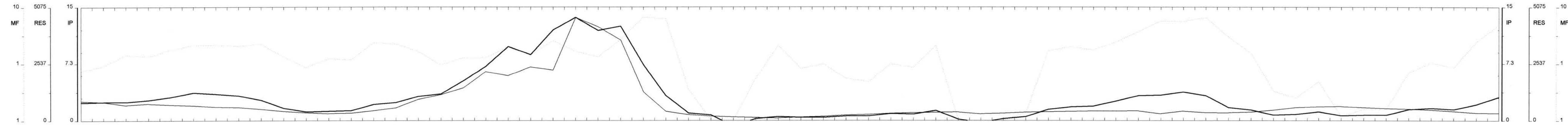
METAL  
FACTOR



METAL  
FACTOR

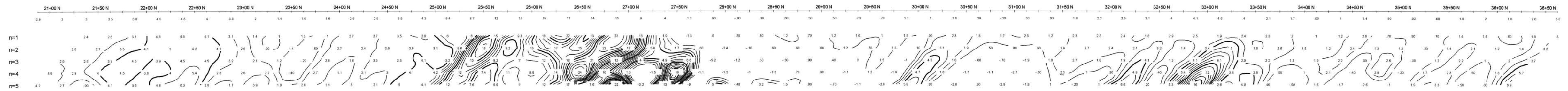






DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

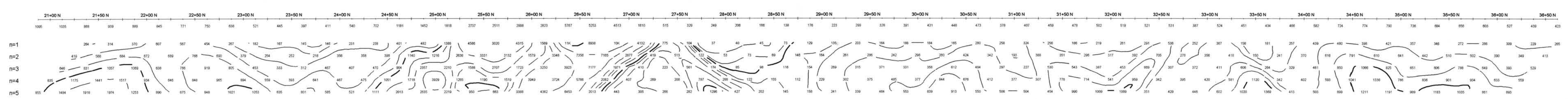
CHARGEABILITY  
mV/V



CHARGEABILITY  
mV/V

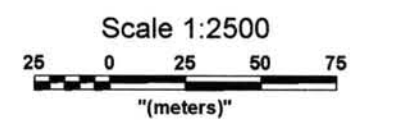
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
  
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TXII-1400

APPARENT  
RESISTIVITY  
ohm-m

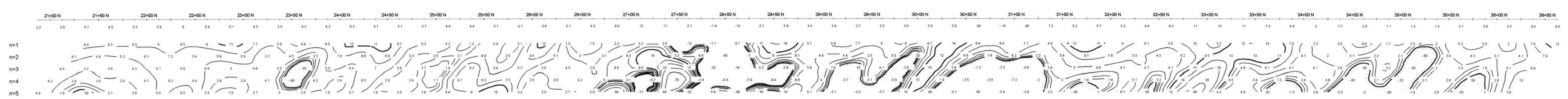


APPARENT  
RESISTIVITY  
ohm-m

2.31463



METAL  
FACTOR



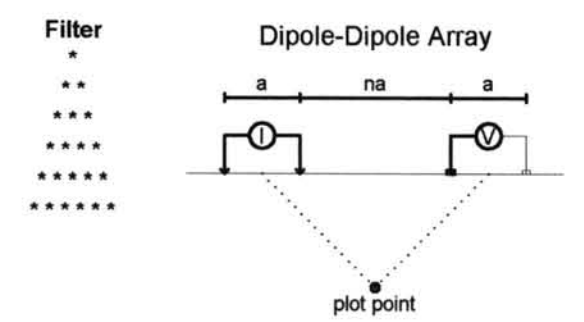
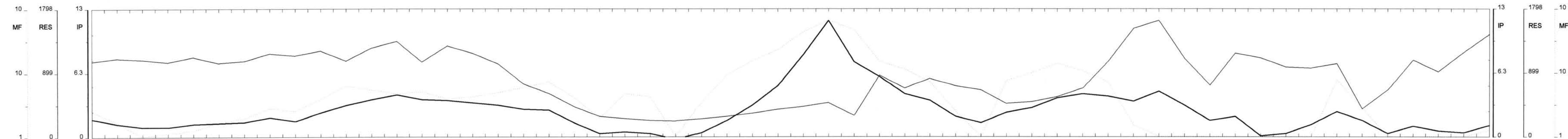
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 5400E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM J V  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

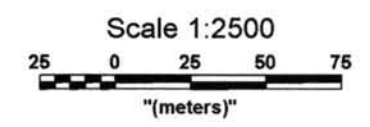
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400



2.31463

CHARGEABILITY  
mV/V

CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

APPARENT  
RESISTIVITY  
ohm-m

METAL  
FACTOR

METAL  
FACTOR

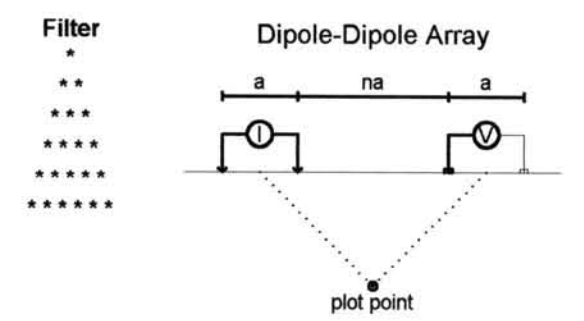
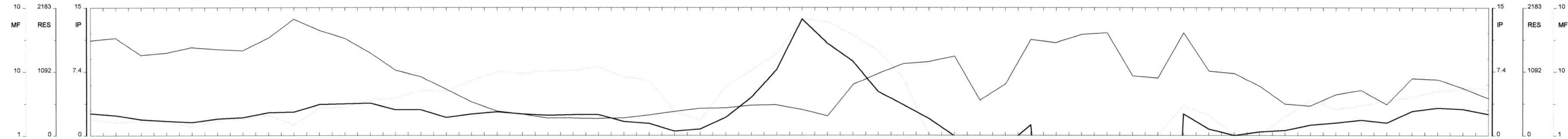
RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 5900E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

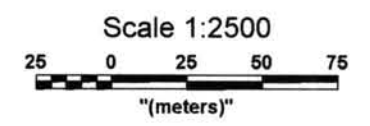




DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400



2.31463

CHARGEABILITY  
mV/V

CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

APPARENT  
RESISTIVITY  
ohm-m

METAL  
FACTOR

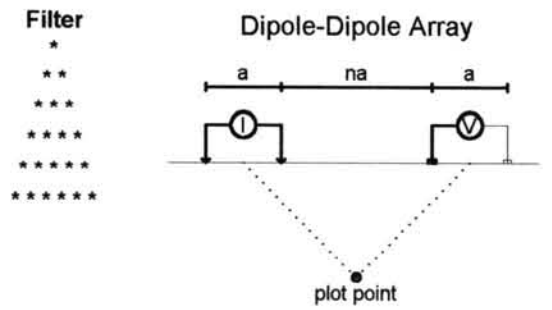
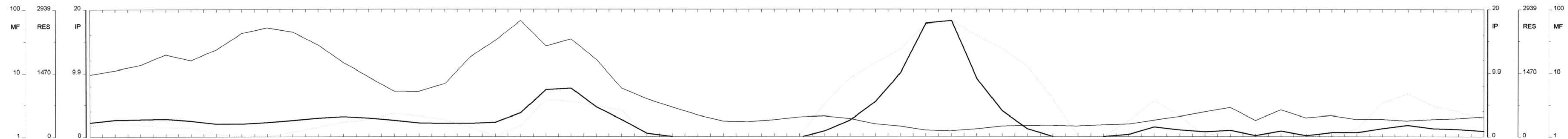
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 6000E

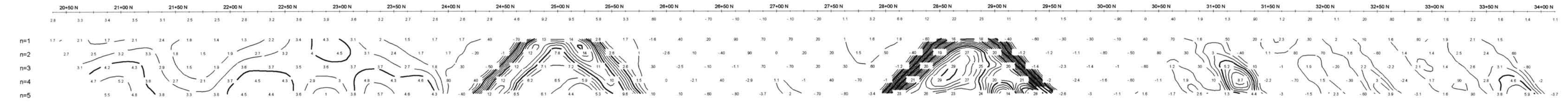
Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

CHARGEABILITY  
mV/V

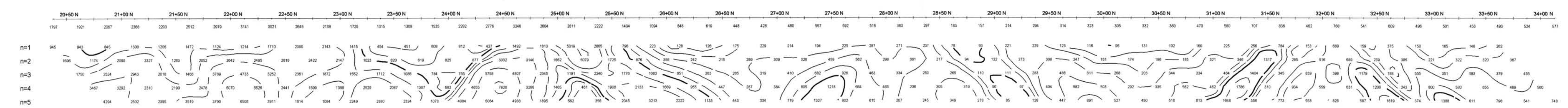


CHARGEABILITY  
mV/V

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

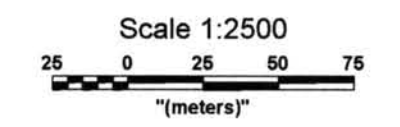
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

APPARENT  
RESISTIVITY  
ohm-m

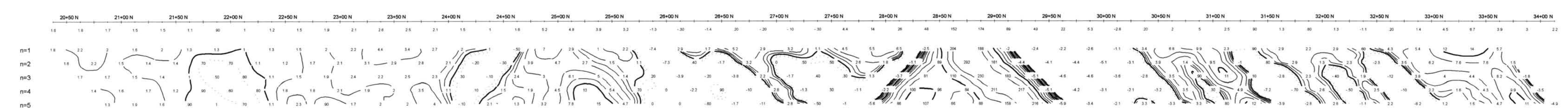


APPARENT  
RESISTIVITY  
ohm-m

2.31463



METAL  
FACTOR



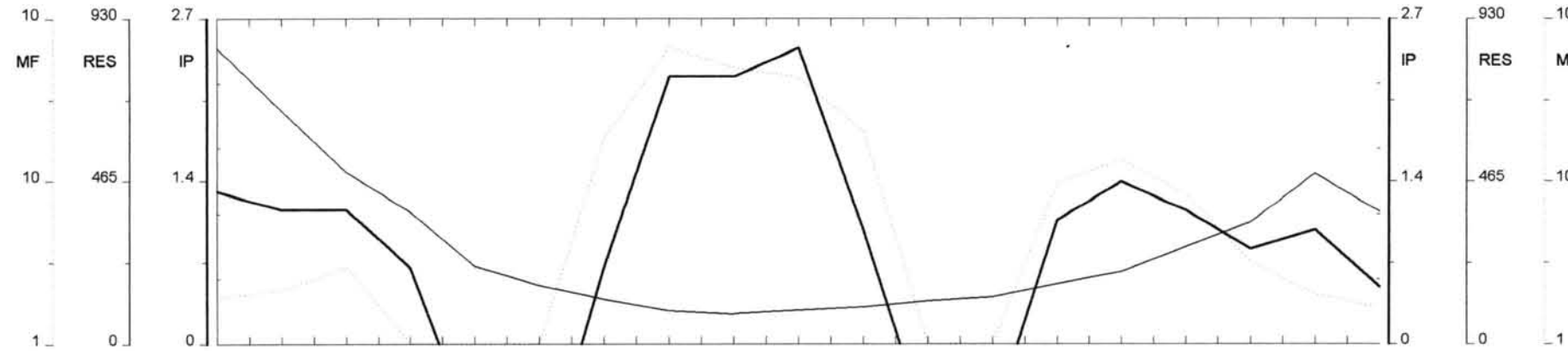
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATIC  
LINE 6200E

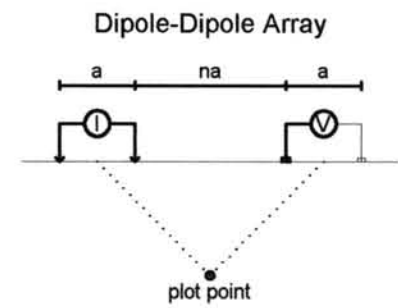
Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC  
SLAM EXPLORATION LIMITED





Filter  
\*  
\*\*  
\*\*\*  
\*\*\*\*  
\*\*\*\*\*  
\*\*\*\*\*

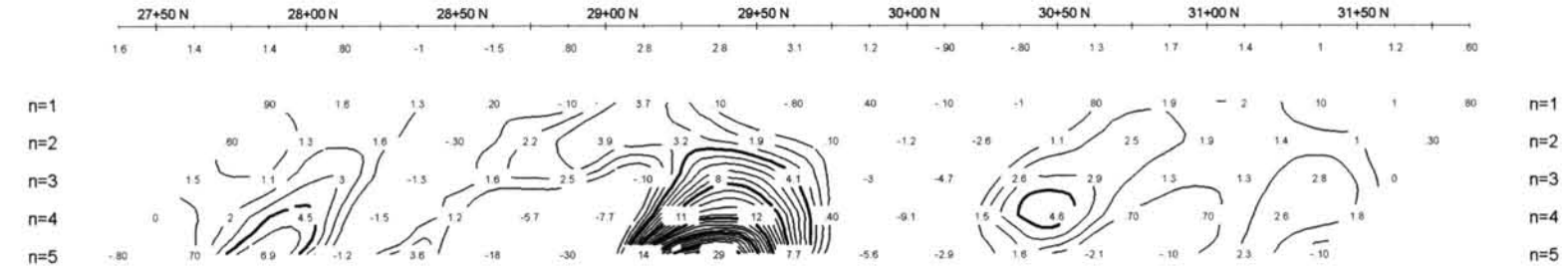


DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

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

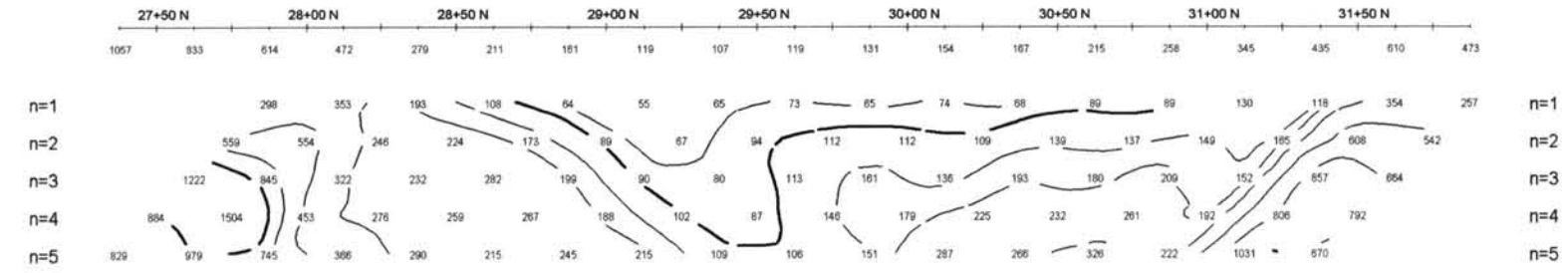
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

CHARGEABILITY  
mV/V

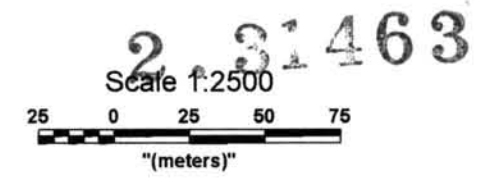


CHARGEABILITY  
mV/V

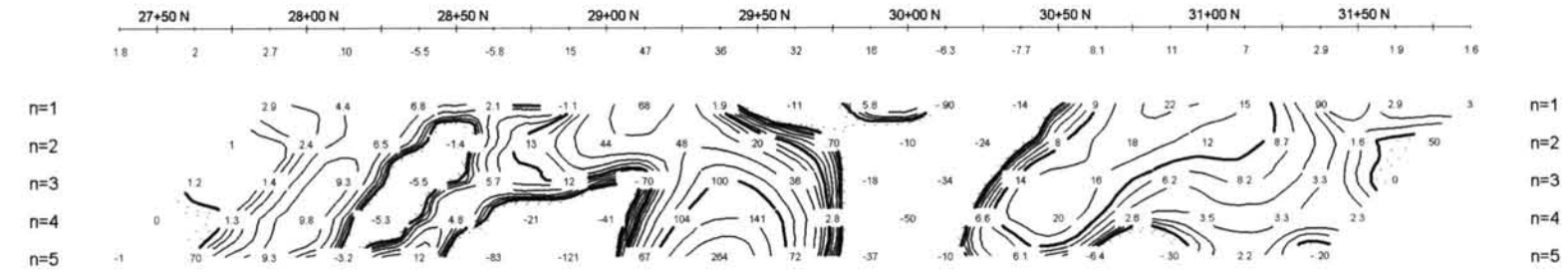
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR



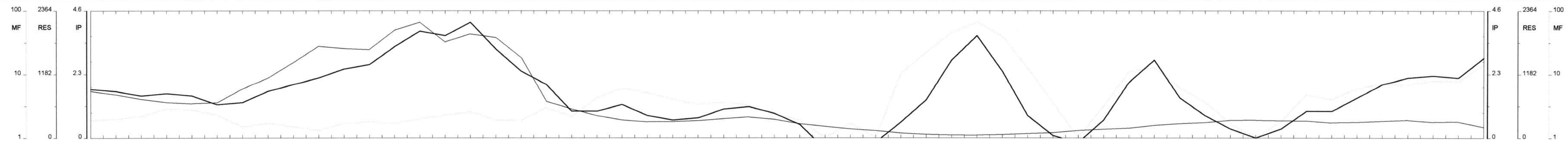
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION

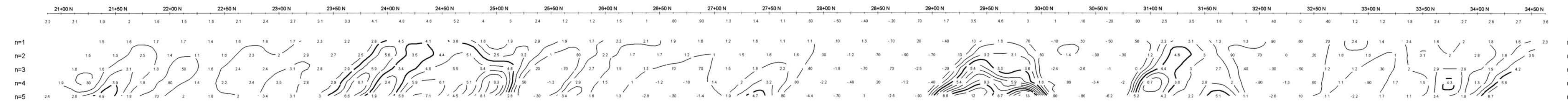
LINE 6300E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

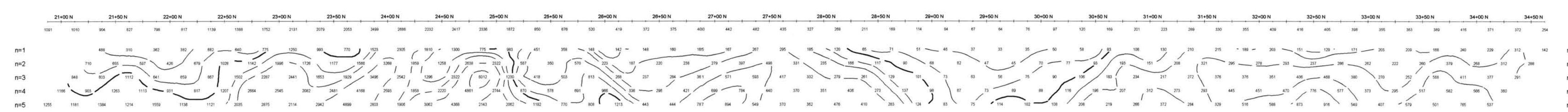


CHARGEABILITY  
mV/V



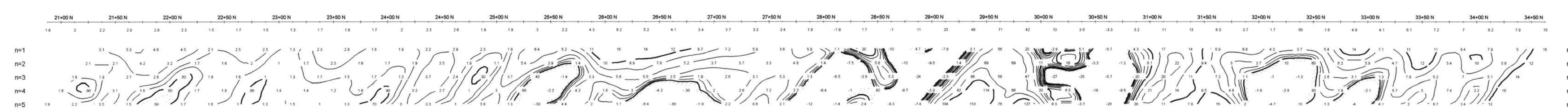
CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

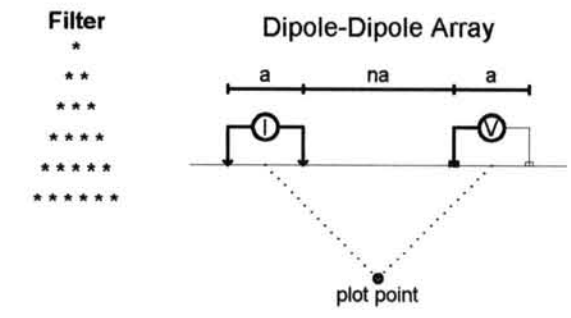


APPARENT  
RESISTIVITY  
ohm-m

METAL  
FACTOR



METAL  
FACTOR

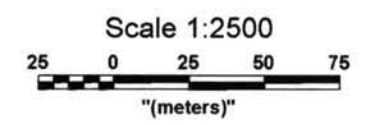


DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

2.31463



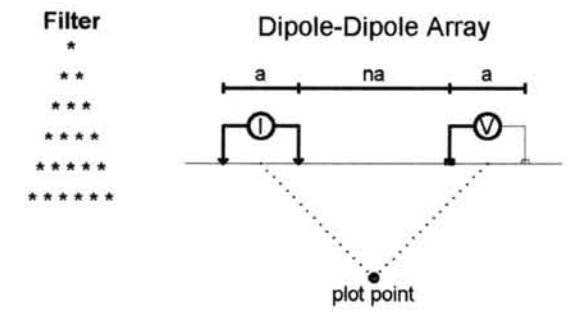
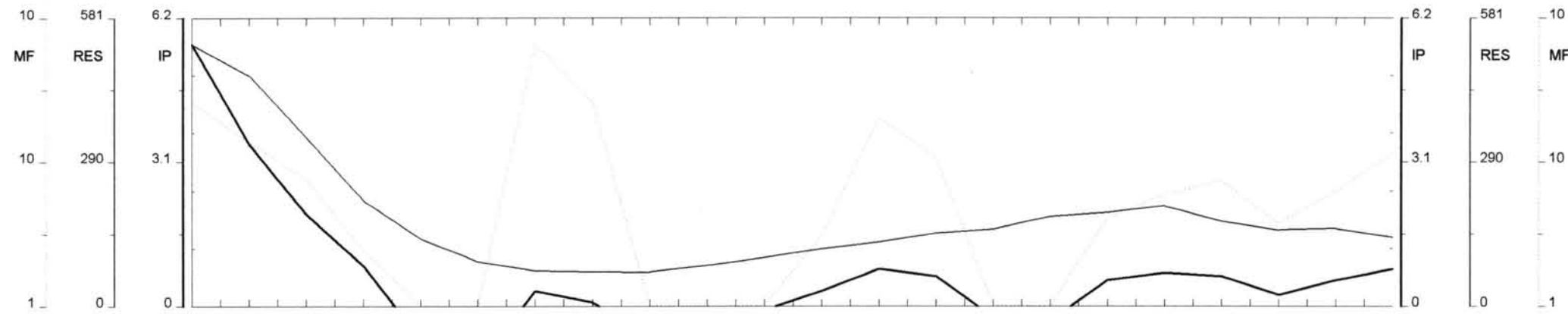
RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 6400E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

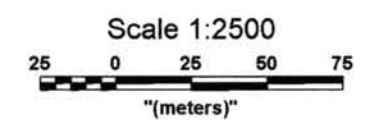




DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

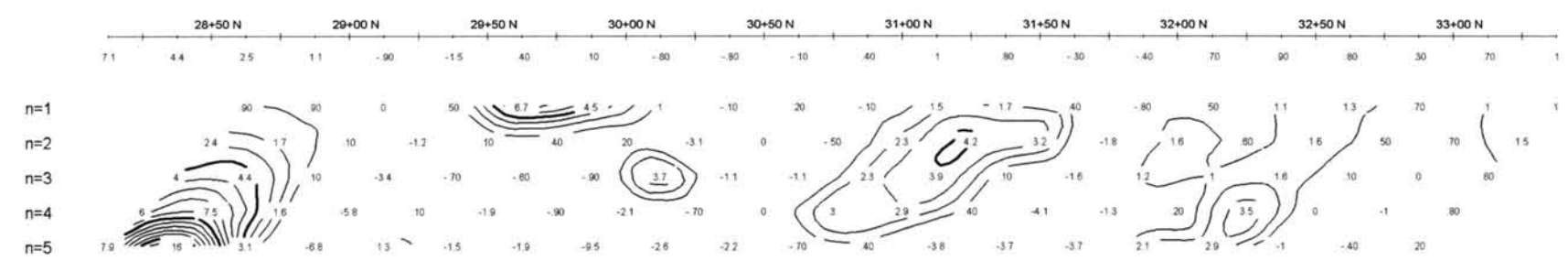
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

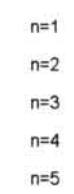


2.31468

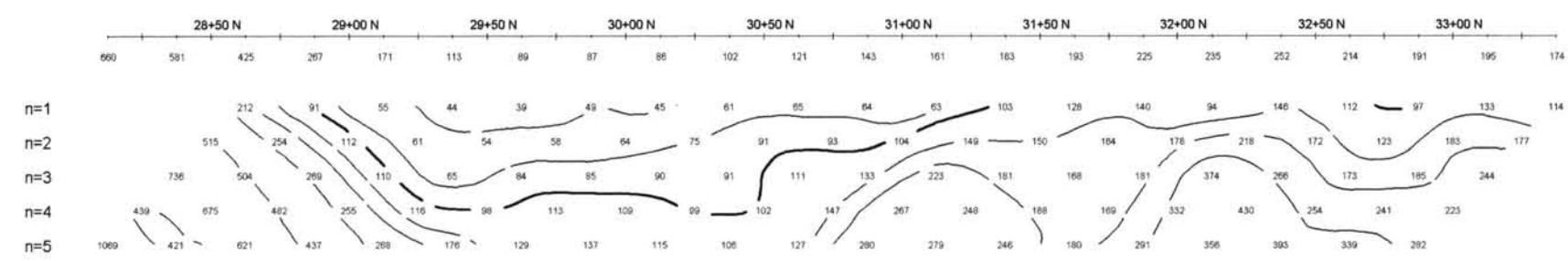
CHARGEABILITY  
mV/V



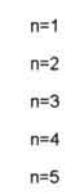
CHARGEABILITY  
mV/V



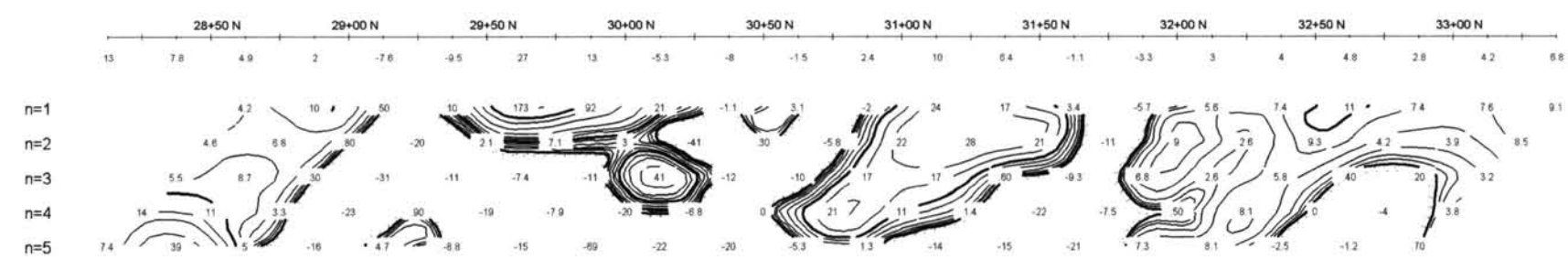
APPARENT  
RESISTIVITY  
ohm-m



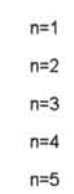
APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR



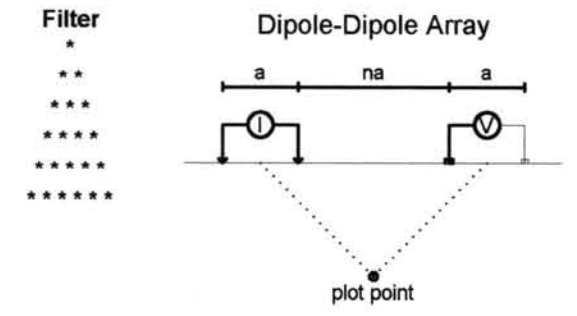
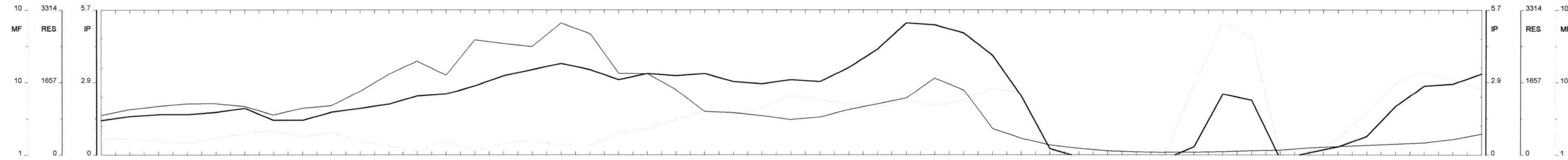
METAL  
FACTOR



RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 6800E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

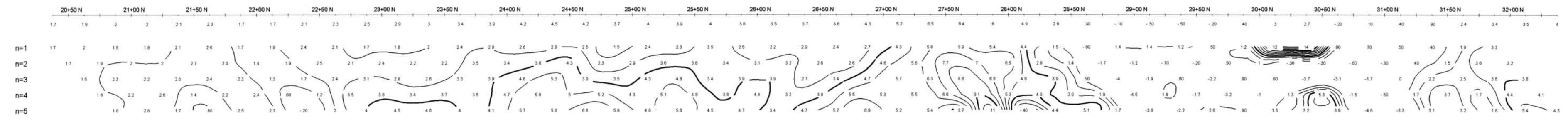


DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

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

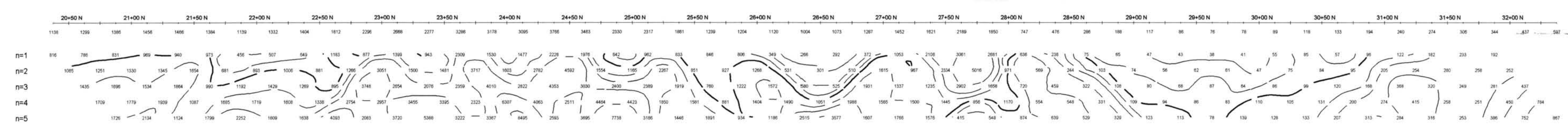
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

CHARGEABILITY  
mV/V



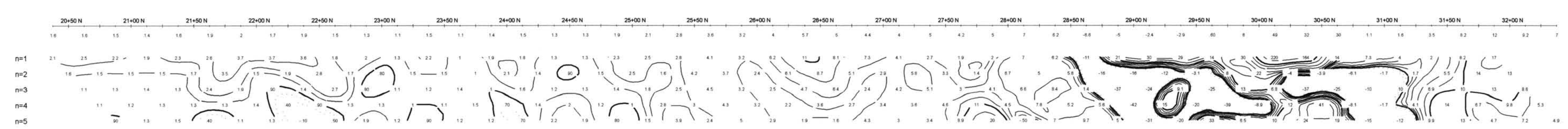
CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m



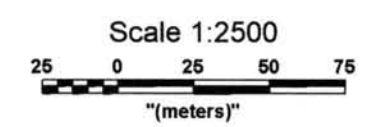
APPARENT  
RESISTIVITY  
ohm-m

METAL  
FACTOR



METAL  
FACTOR

2.31463

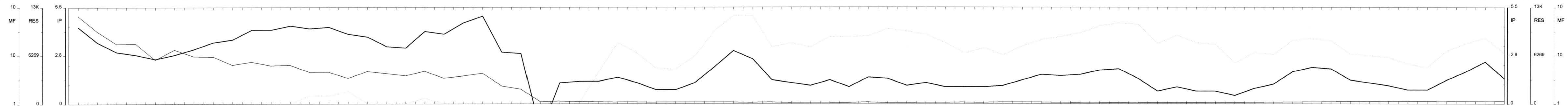


RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 6600E

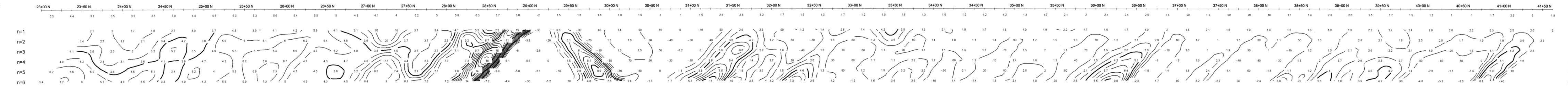
Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

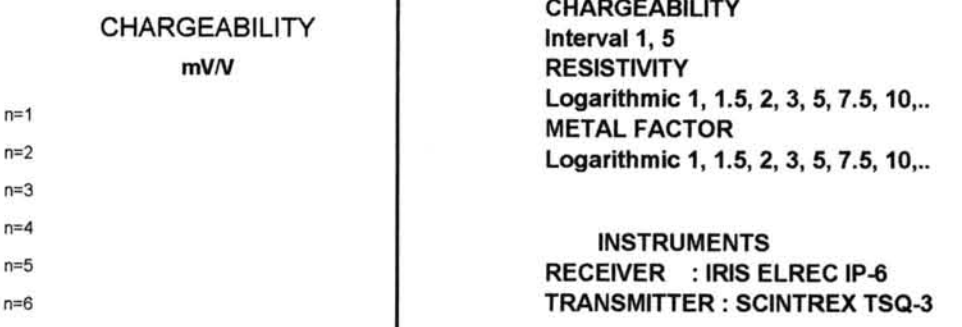




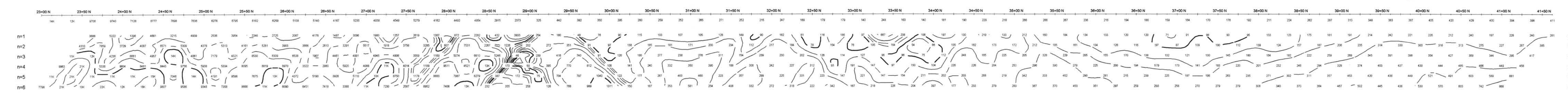
CHARGEABILITY  
mV/V



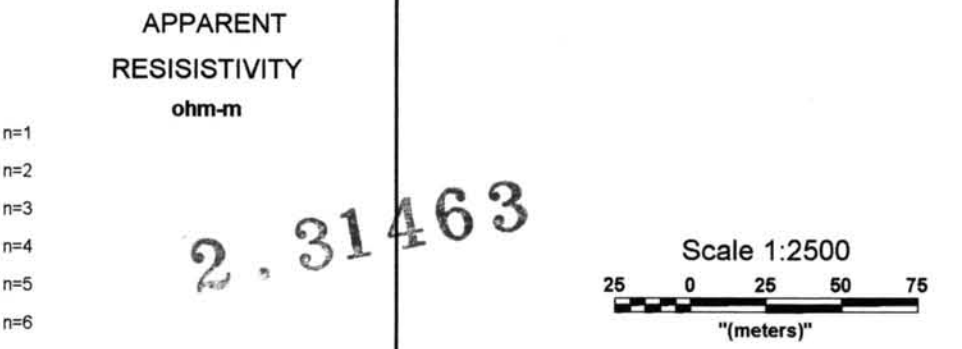
CHARGEABILITY  
mV/V



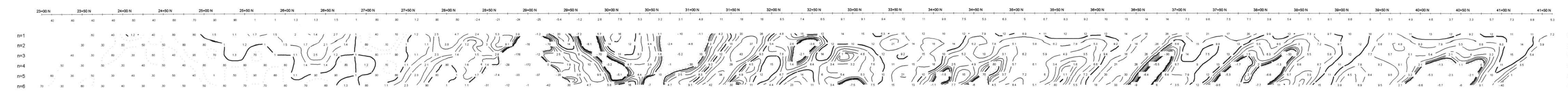
APPARENT  
RESISTIVITY  
ohm-m



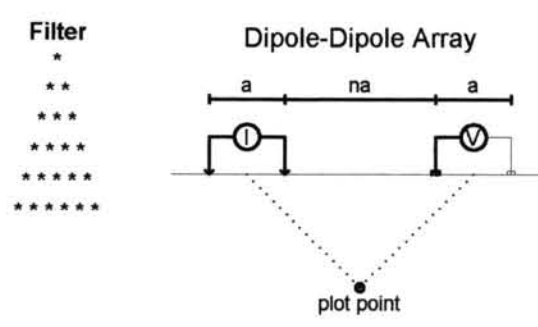
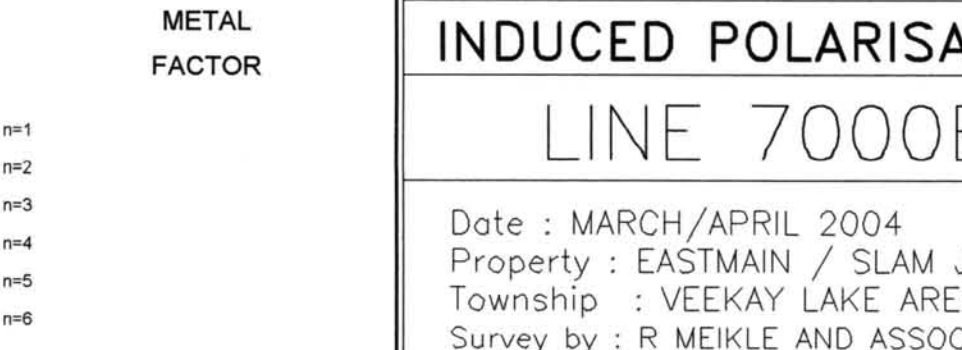
APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR



METAL  
FACTOR

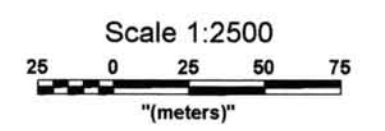


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

2.31463

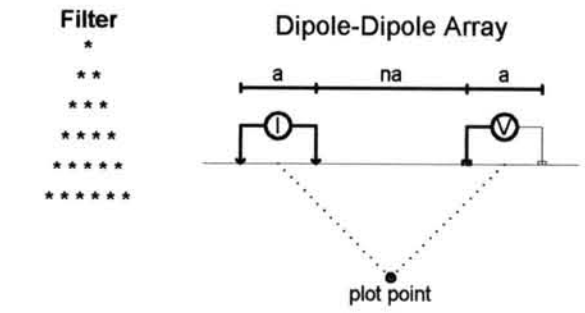
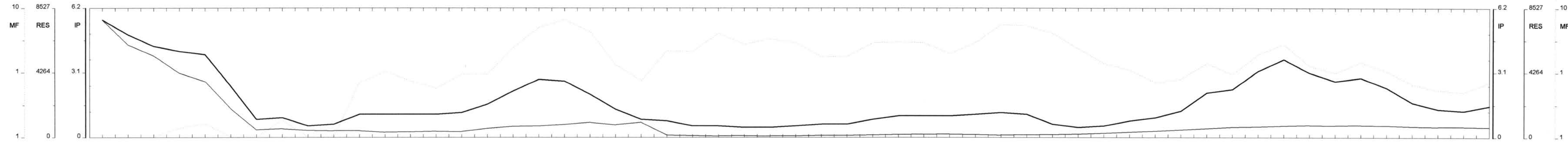


RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 7000E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

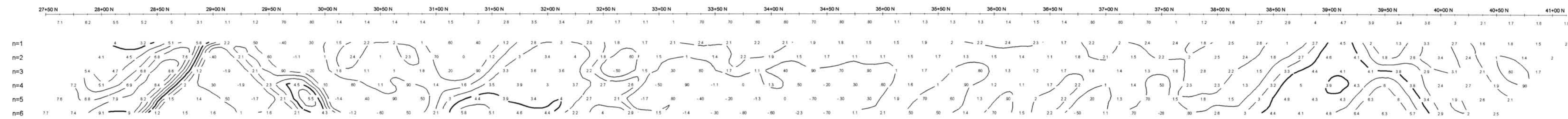


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

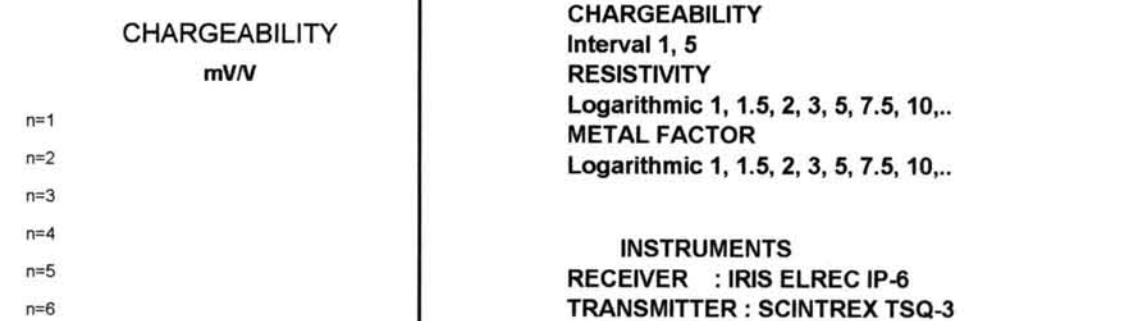
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

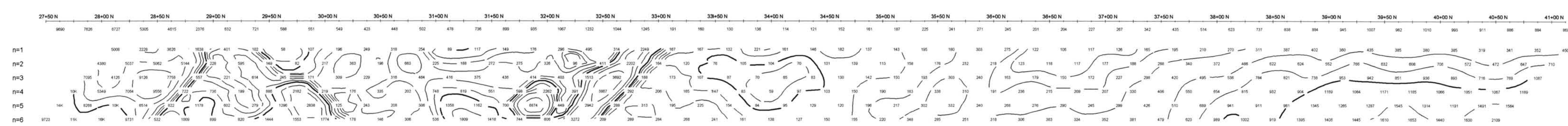
CHARGEABILITY  
mV/V



CHARGEABILITY  
mV/V



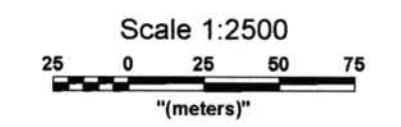
APPARENT  
RESISTIVITY  
ohm-m



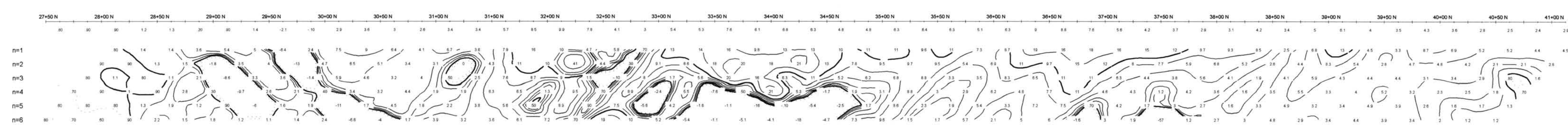
APPARENT  
RESISTIVITY  
ohm-m



2, 31, 463



METAL  
FACTOR

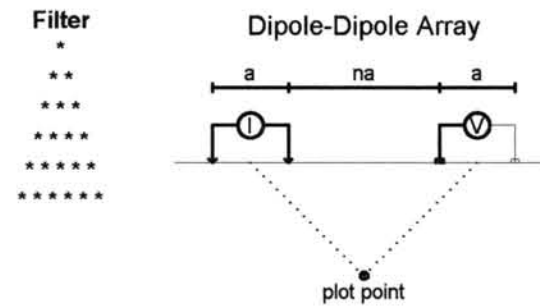
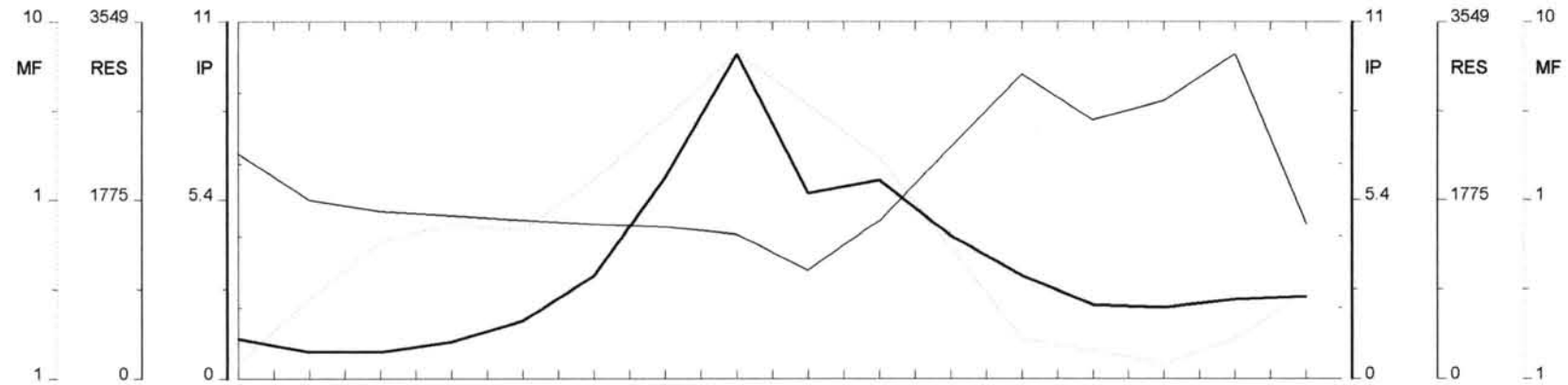


METAL  
FACTOR



RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 7200e  
Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES  
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



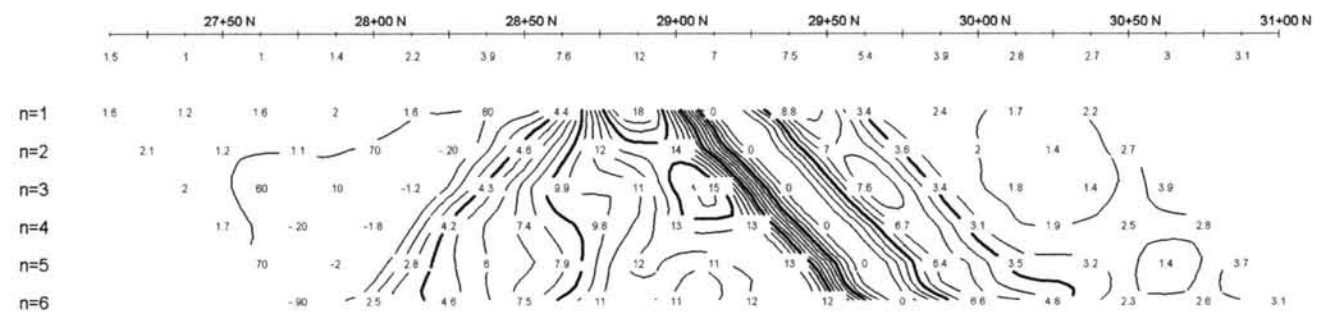


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

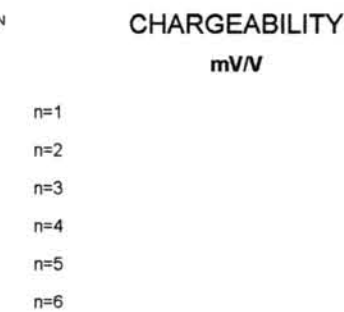
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

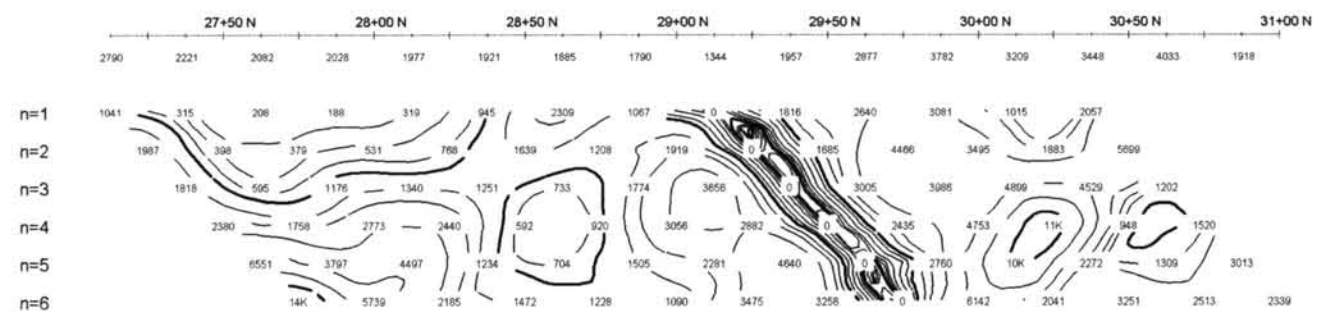
CHARGEABILITY  
mV/V



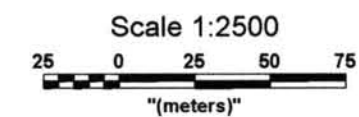
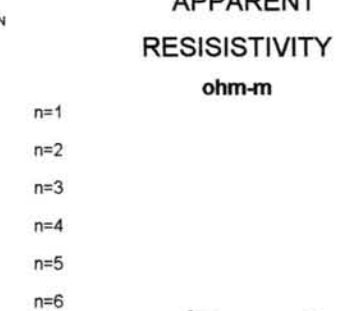
CHARGEABILITY  
mV/V



APPARENT  
RESISTIVITY  
ohm-m

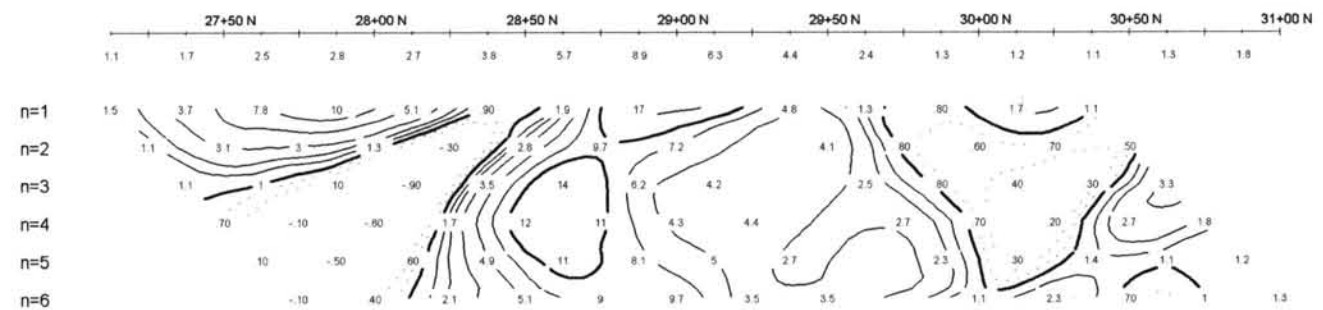


APPARENT  
RESISTIVITY  
ohm-m

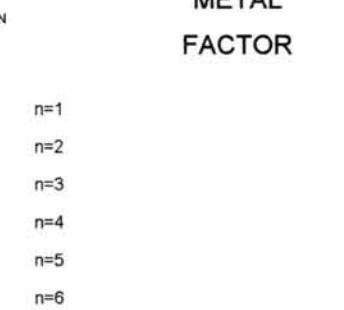


2 31463

METAL  
FACTOR



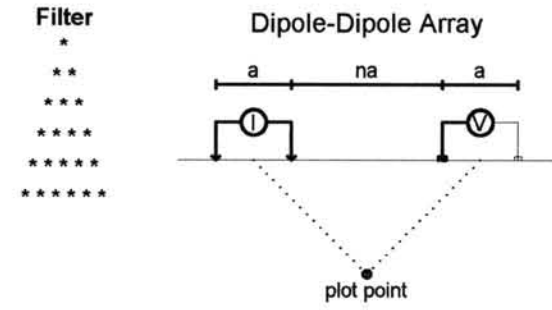
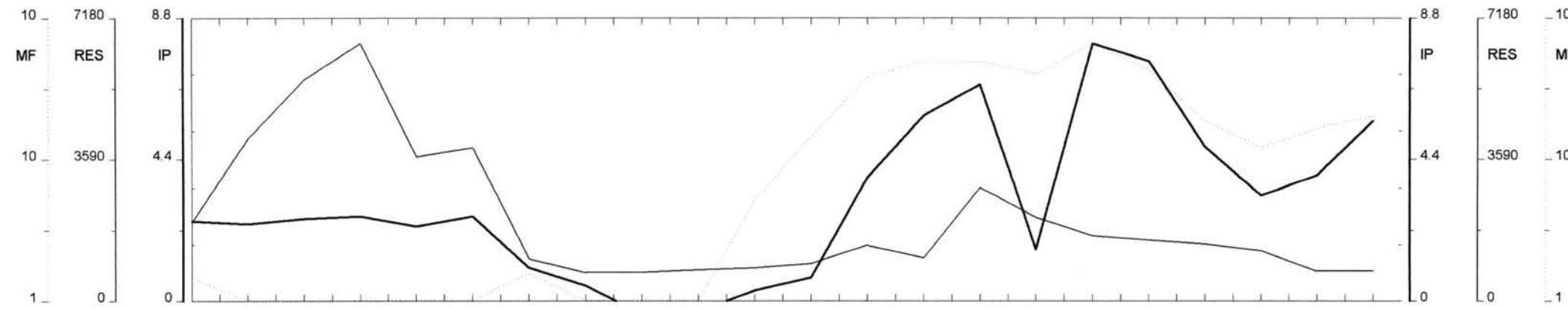
METAL  
FACTOR



RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 10100E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

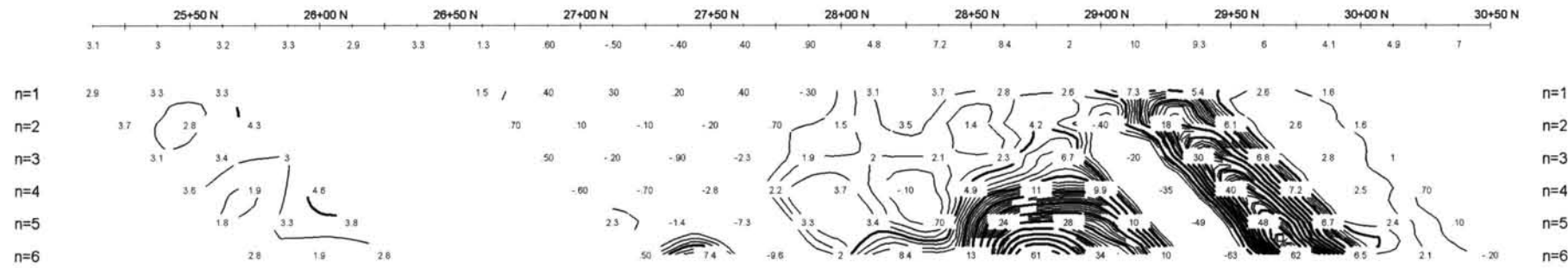
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

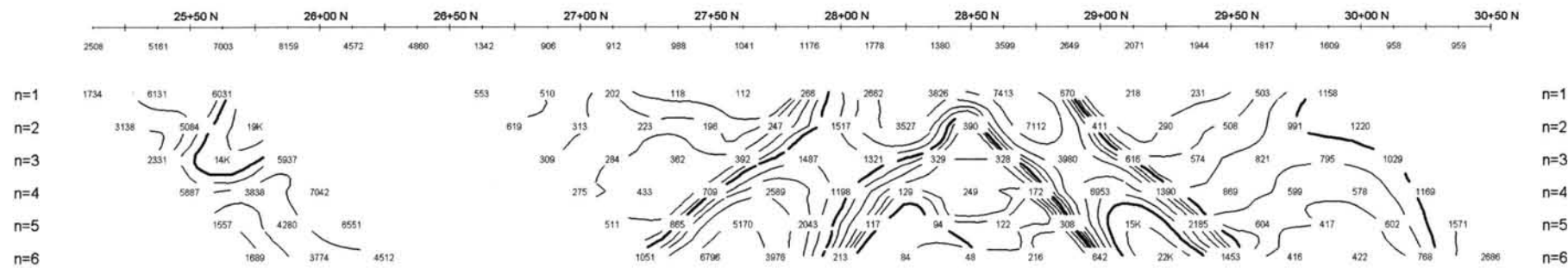
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

CHARGEABILITY  
mV/V



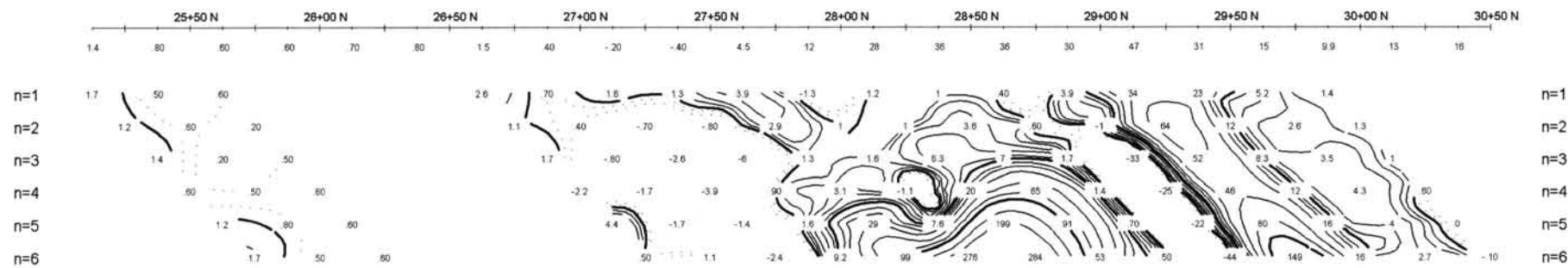
CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

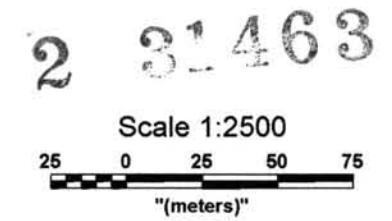


APPARENT  
RESISTIVITY  
ohm-m

METAL  
FACTOR



METAL  
FACTOR

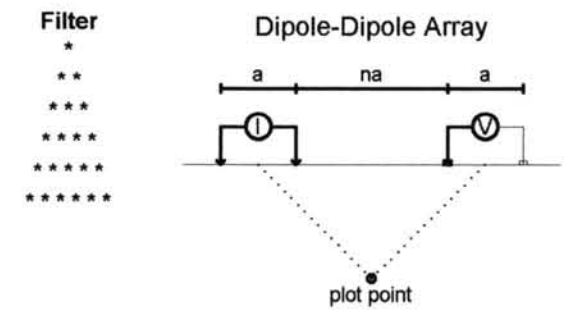
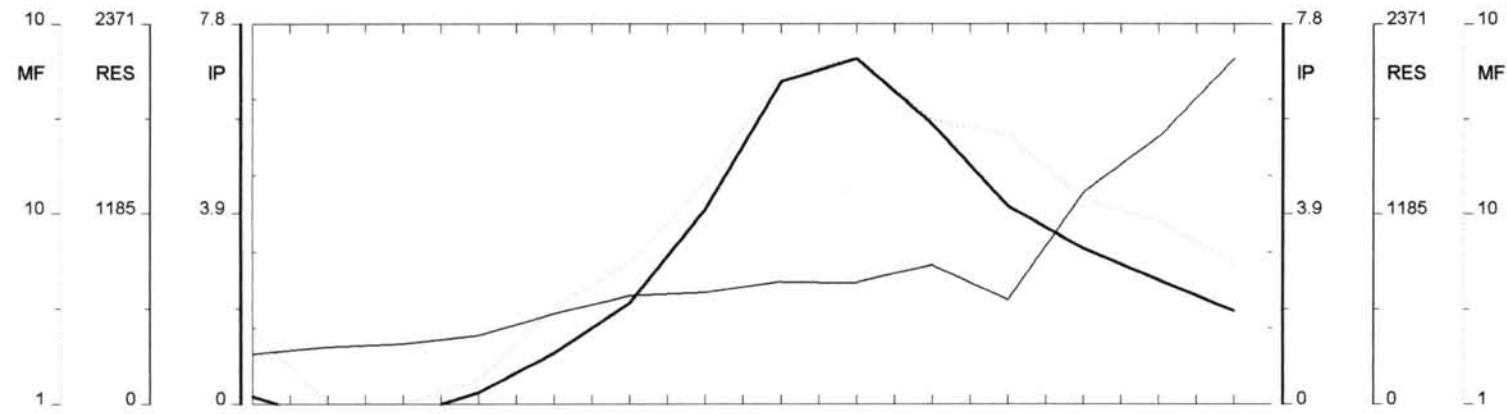


RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 11400E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**



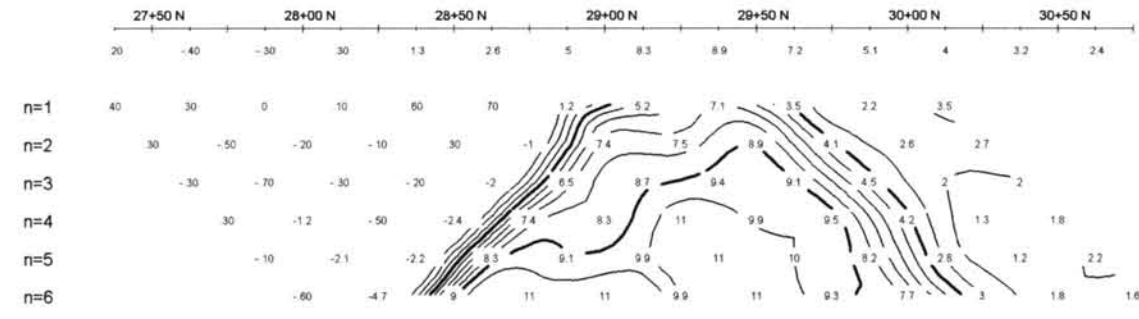


DIPOLE LENGTH : a=25 m  
 DIPOLE SPACINGS : n = 6

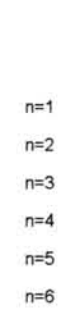
**CHARGEABILITY**  
 Interval 1, 5  
**RESISTIVITY**  
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
**METAL FACTOR**  
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

**INSTRUMENTS**  
 RECEIVER : IRIS ELREC IP-6  
 TRANSMITTER : SCINTREX TSQ-3

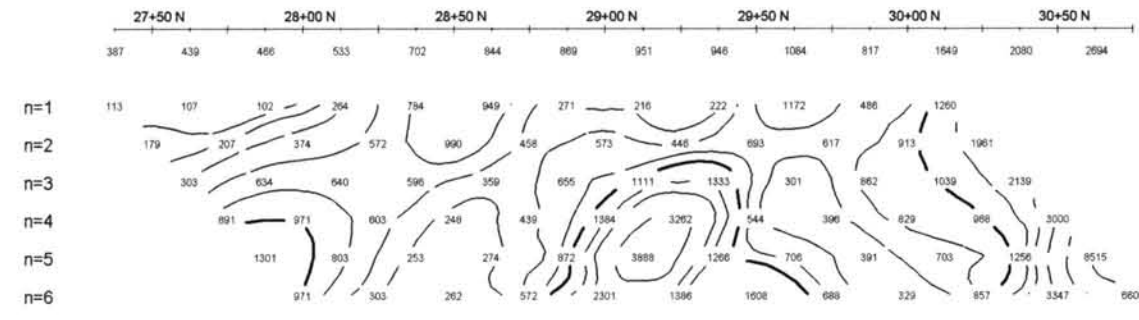
**CHARGEABILITY**  
 mV/V



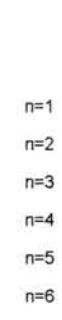
**CHARGEABILITY**  
 mV/V



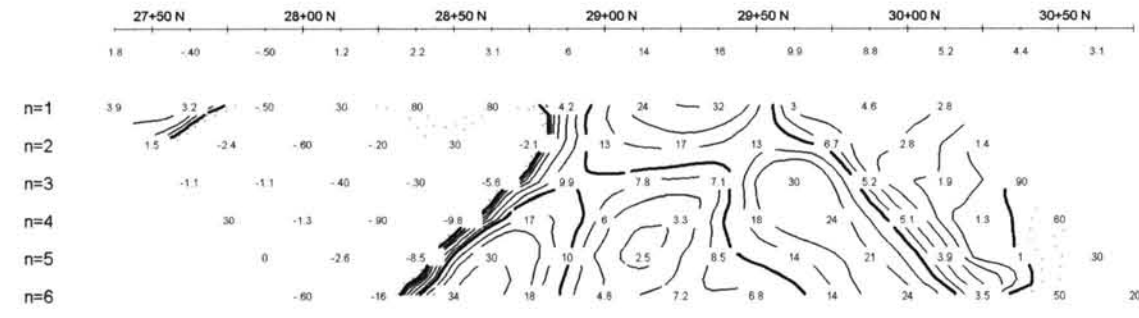
**APPARENT RESISTIVITY**  
 ohm-m



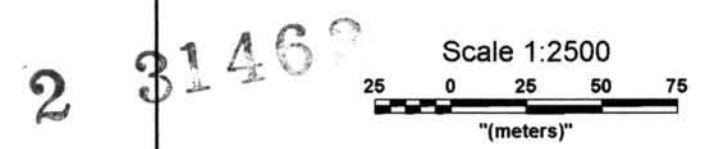
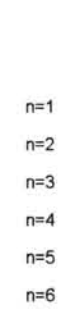
**APPARENT RESISTIVITY**  
 ohm-m



**METAL FACTOR**



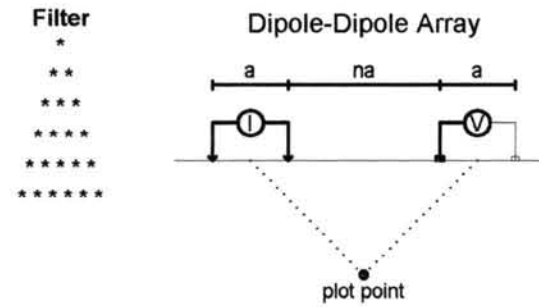
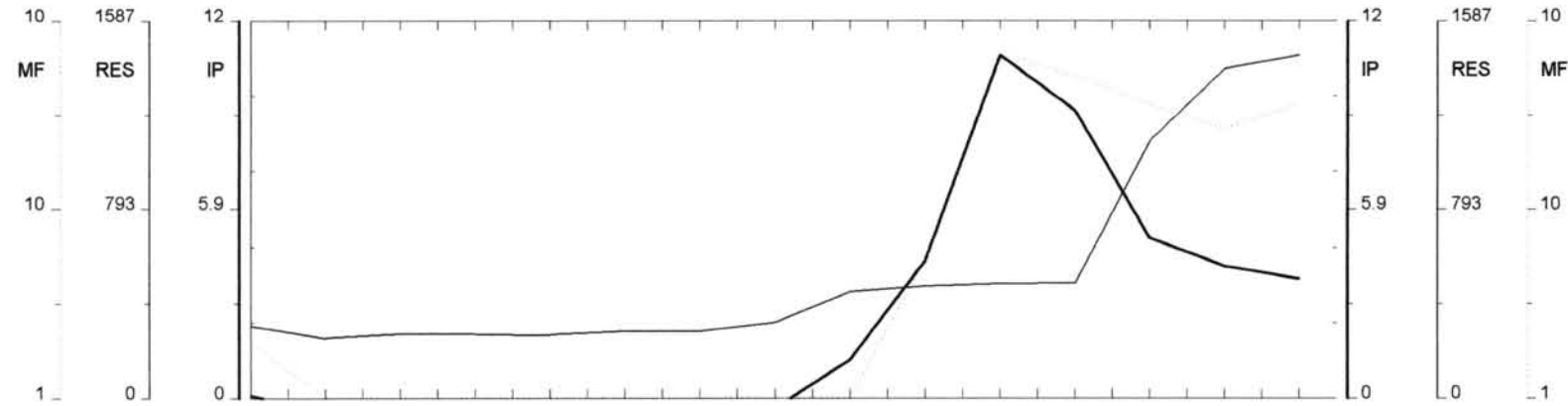
**METAL FACTOR**



RESERVE CREEK PROPERTY  
**INDUCED POLARISATION**  
 LINE 11500E

Date : MARCH/APRIL 2004  
 Property : EASTMAIN / SLAM JV  
 Township : VEEKAY LAKE AREA  
 Survey by : R MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**

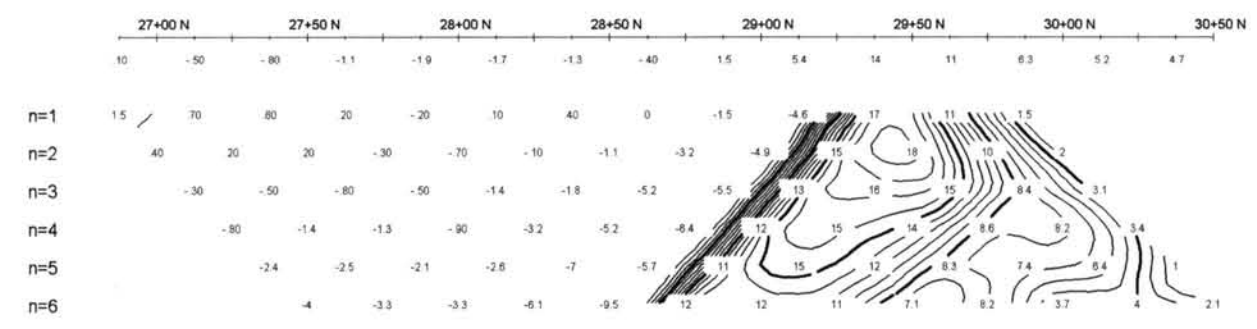


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

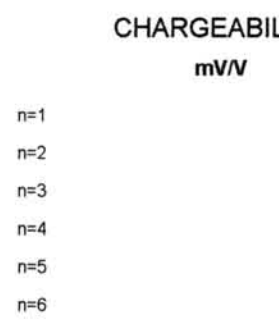
**CHARGEABILITY**  
Interval 1, 5  
**RESISTIVITY**  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10, ...  
**METAL FACTOR**  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10, ...

**INSTRUMENTS**  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

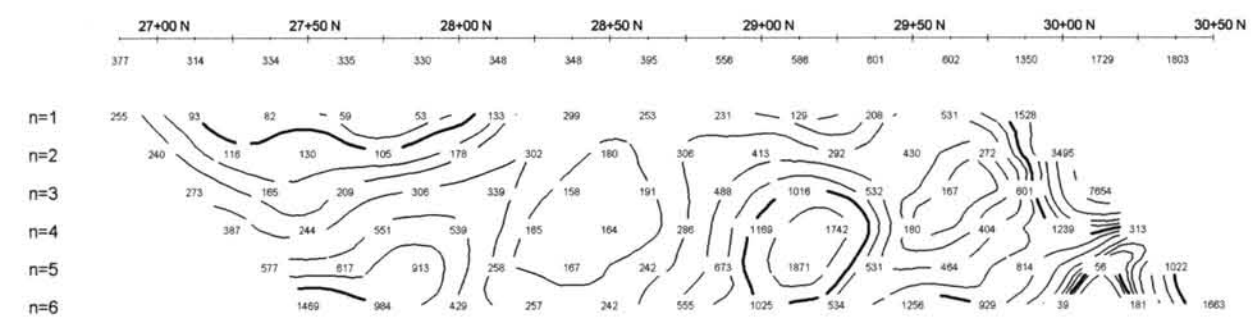
**CHARGEABILITY**  
mV/V



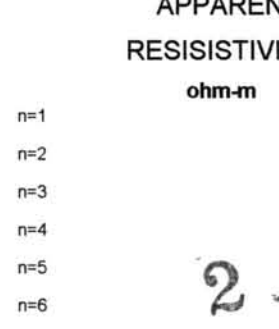
**CHARGEABILITY**  
mV/V



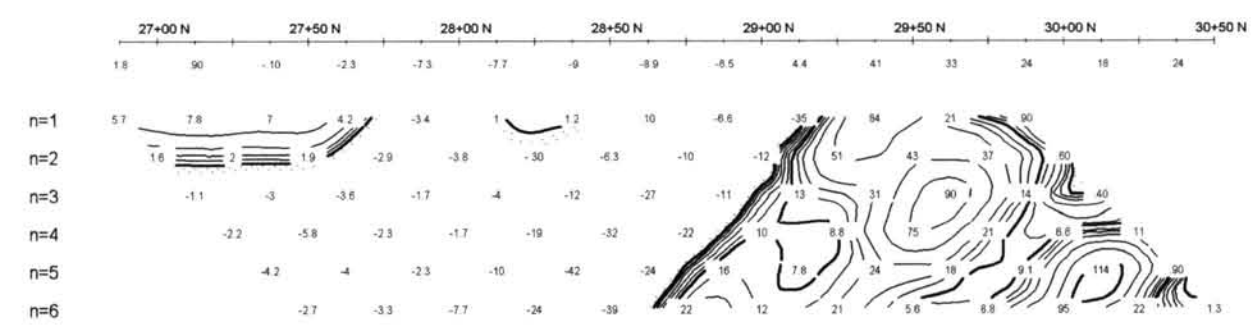
**APPARENT RESISTIVITY**  
ohm-m



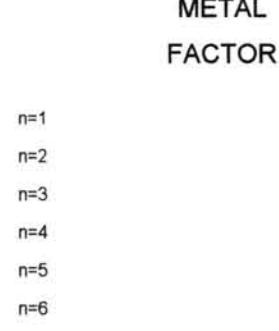
**APPARENT RESISTIVITY**  
ohm-m



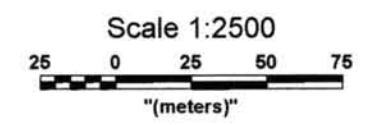
**METAL FACTOR**



**METAL FACTOR**



2.31463

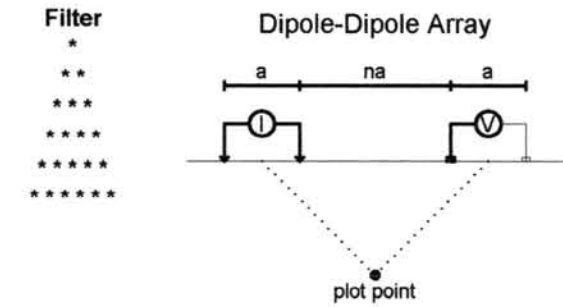
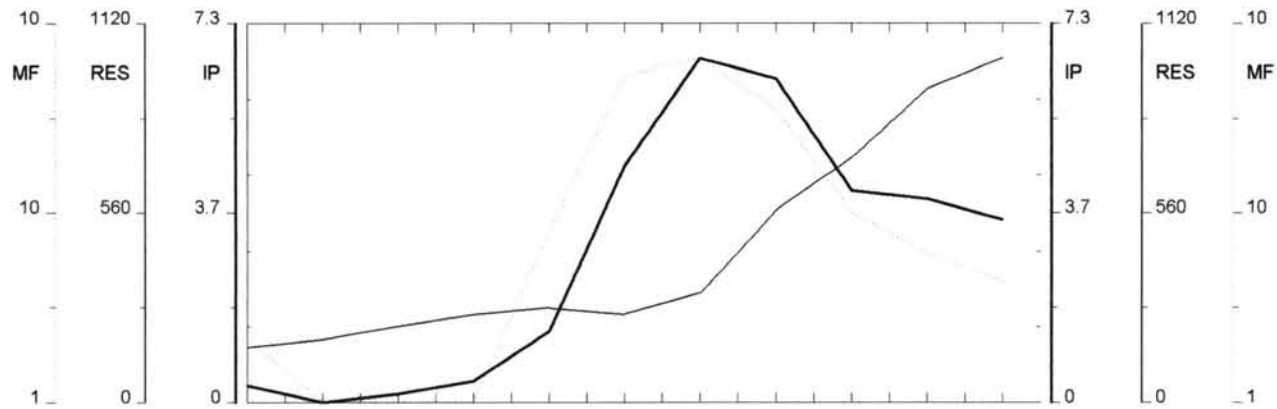


RESERVE CREEK PROPERTY  
**INDUCED POLARISATION**  
LINE 11600E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.**  
SLAM EXPLORATION LIMITED



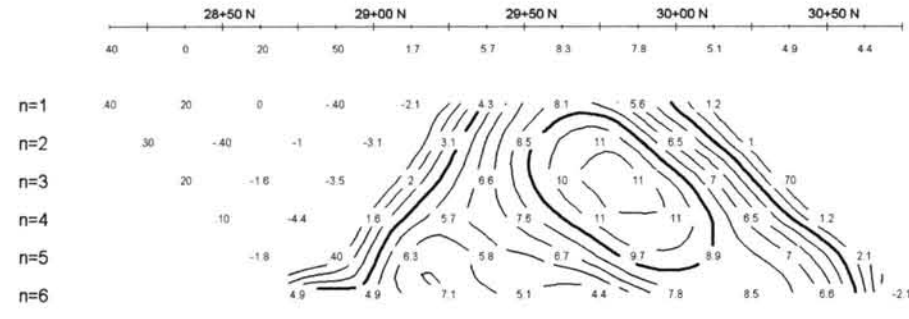


DIPOLE LENGTH : a=25 m  
 DIPOLE SPACINGS : n = 6

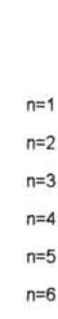
**CHARGEABILITY**  
 Interval 1, 5  
**RESISTIVITY**  
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
**METAL FACTOR**  
 Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

**INSTRUMENTS**  
 RECEIVER : IRIS ELREC IP-6  
 TRANSMITTER : SCINTREX TSQ-3

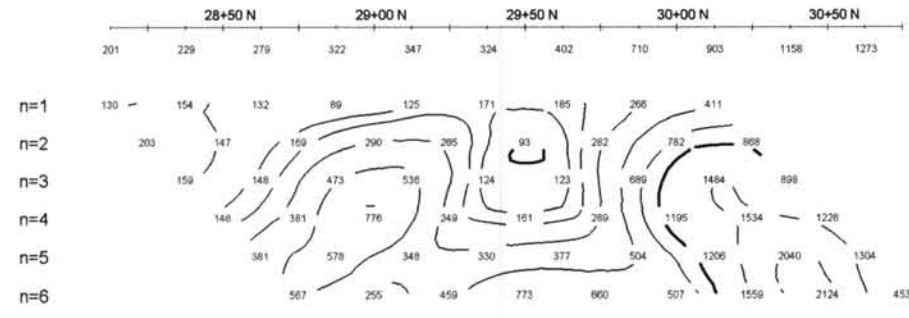
**CHARGEABILITY**  
 mV/V



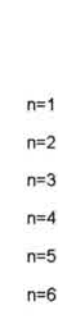
**CHARGEABILITY**  
 mV/V



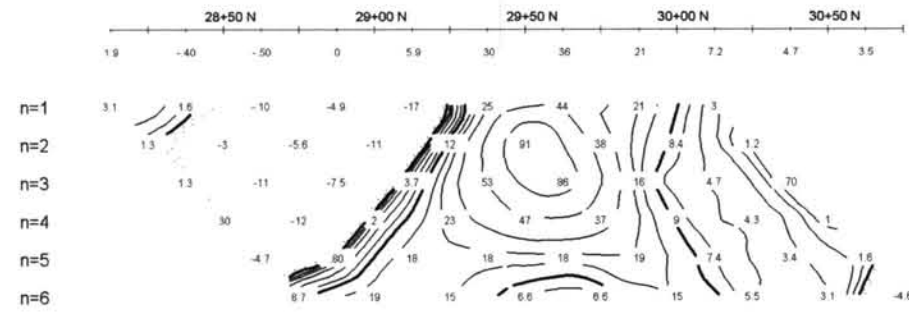
**APPARENT RESISTIVITY**  
 ohm-m



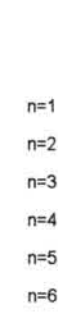
**APPARENT RESISTIVITY**  
 ohm-m



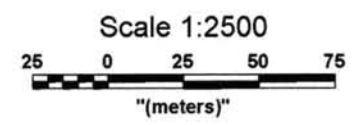
**METAL FACTOR**



**METAL FACTOR**



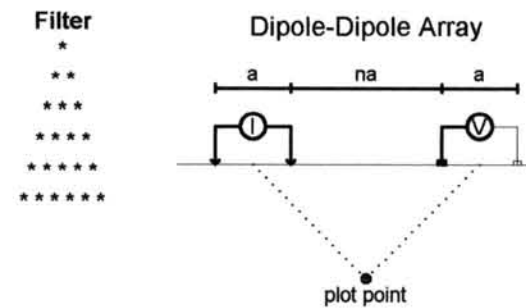
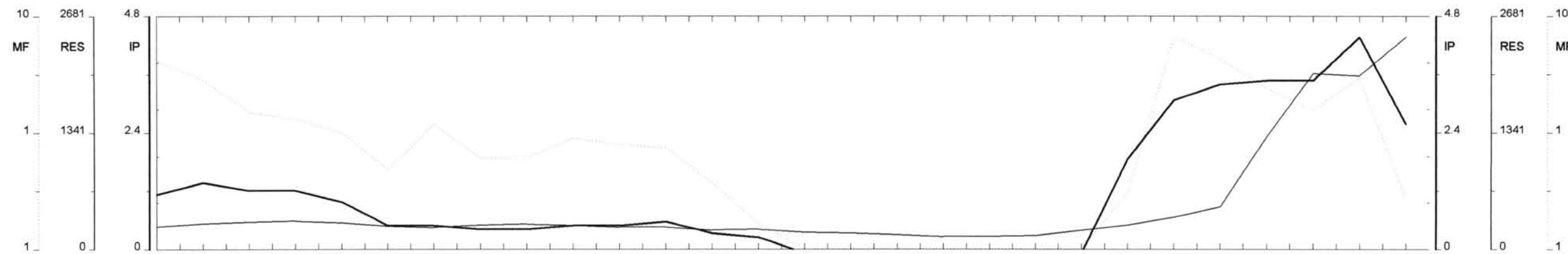
2.31463



RESERVE CREEK PROPERTY  
**INDUCED POLARISATION**  
 LINE 11700E

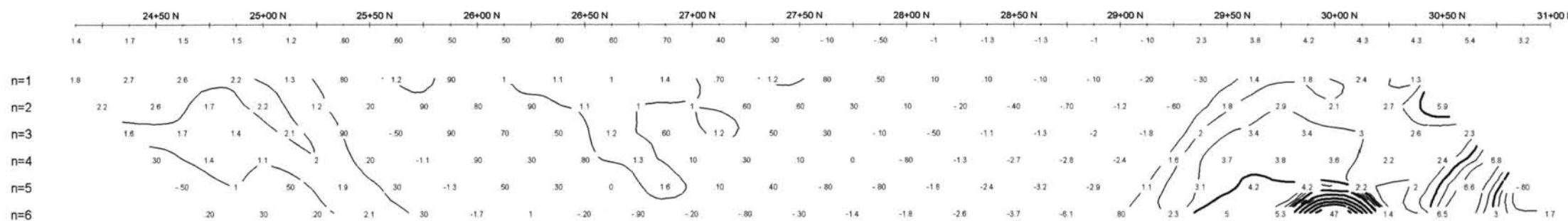
Date : MARCH/APRIL 2004  
 Property : EASTMAIN / SLAM JV  
 Township : VEEKAY LAKE AREA  
 Survey by : R MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**



DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
mV/V

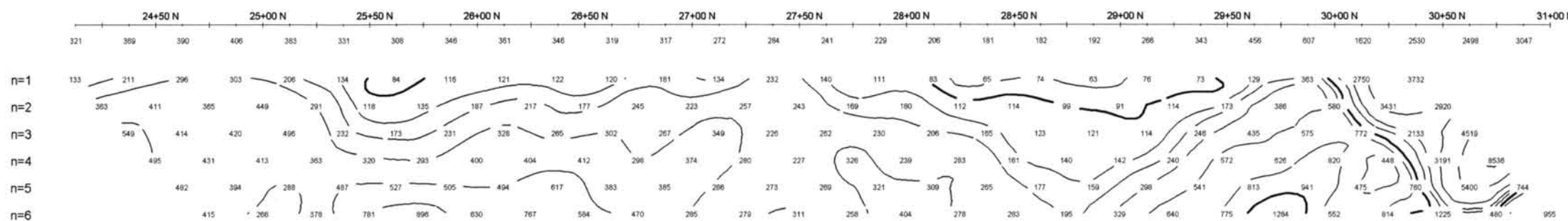


CHARGEABILITY  
mV/V

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

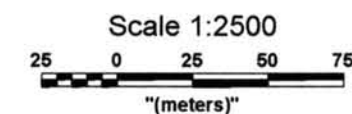
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

APPARENT  
RESISTIVITY  
ohm-m

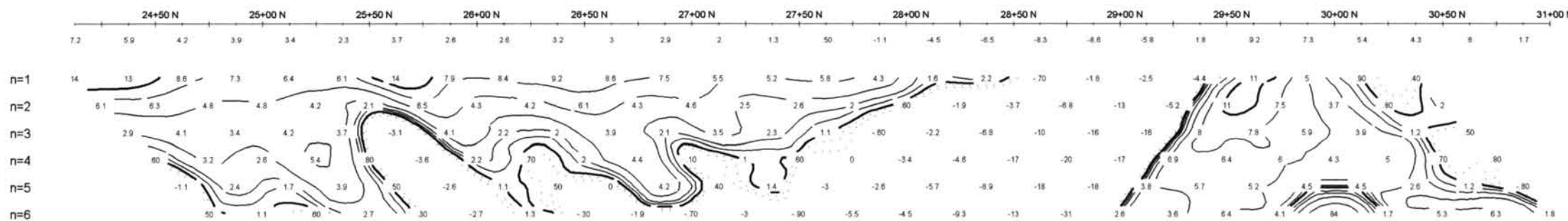


APPARENT  
RESISTIVITY  
ohm-m

2.31463



METAL  
FACTOR



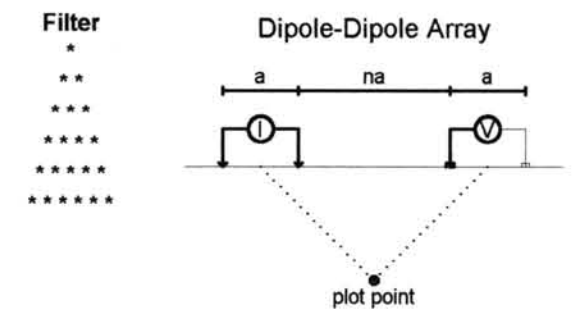
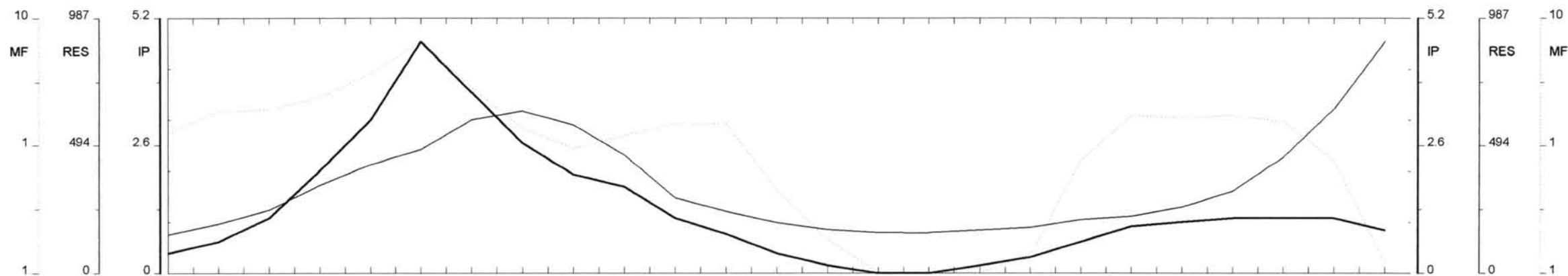
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 11800E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

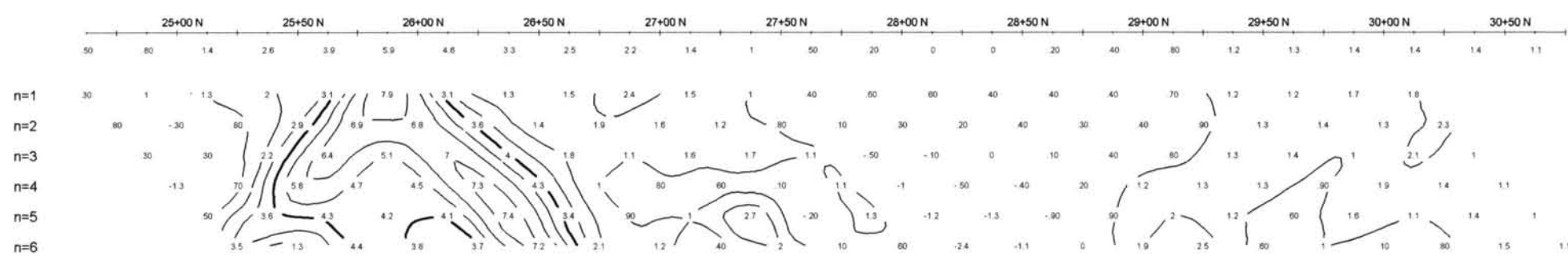
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED





DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
mV/V

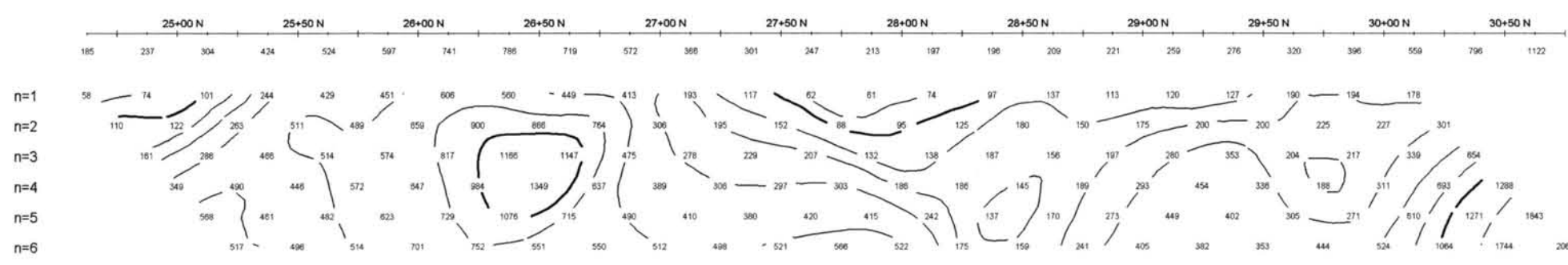


CHARGEABILITY  
mV/V

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

APPARENT  
RESISTIVITY  
ohm-m

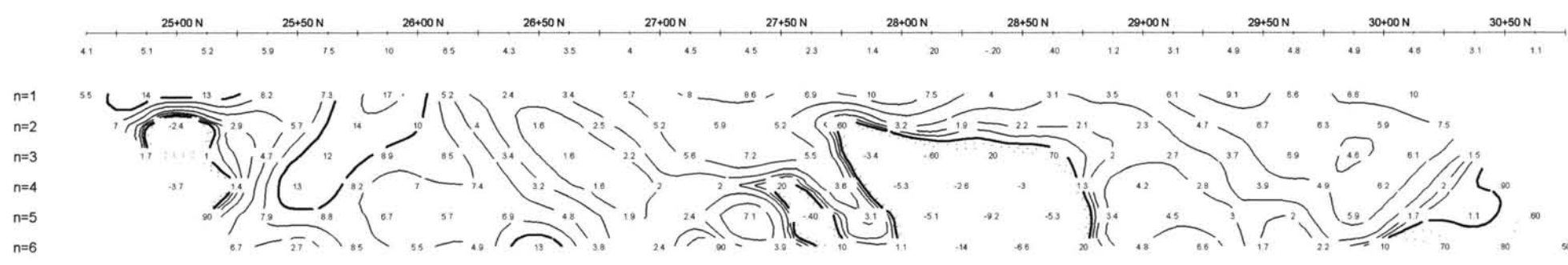


APPARENT  
RESISTIVITY  
ohm-m

2.31463



METAL  
FACTOR

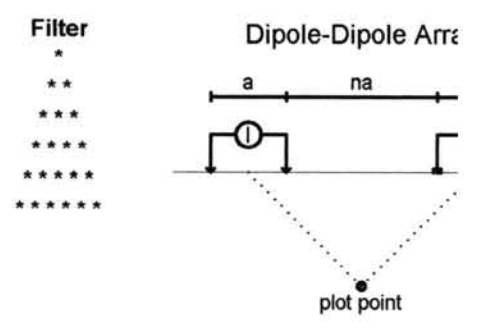
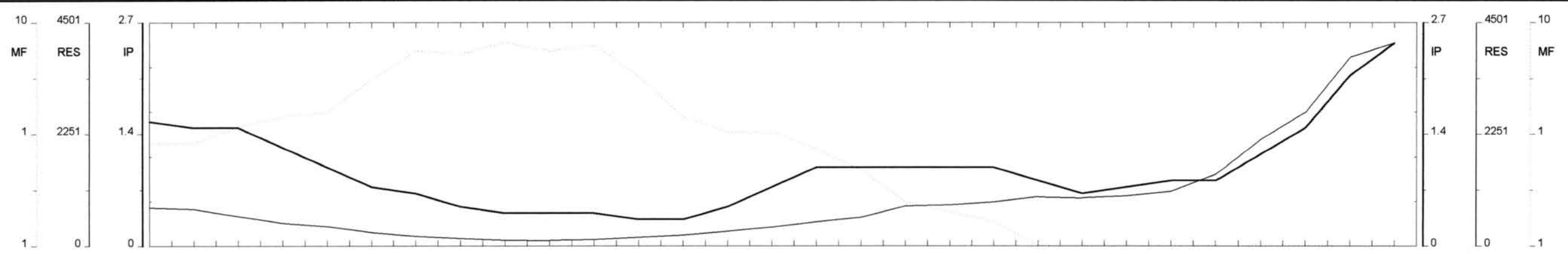


METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 12000E

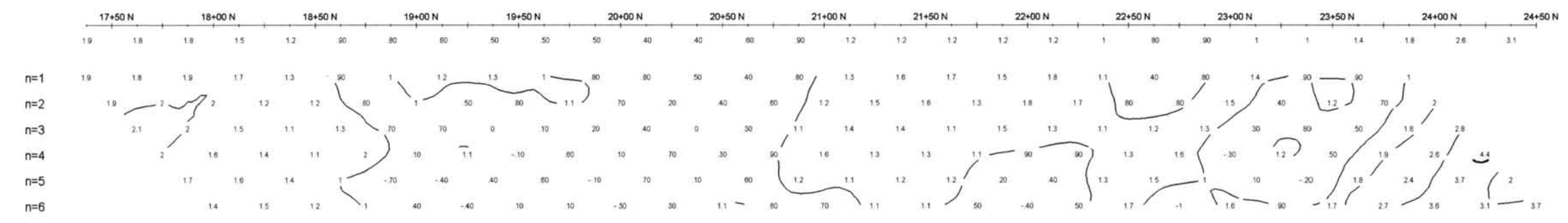
Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**



DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
mV/V

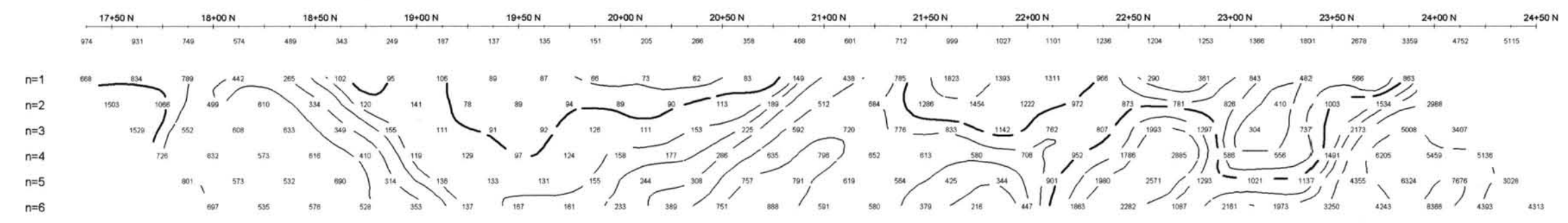


CHARGEABILITY  
mV/V

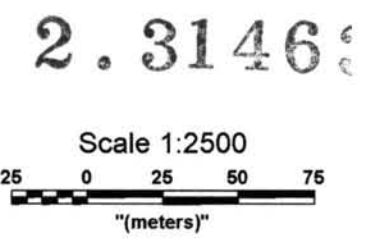
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

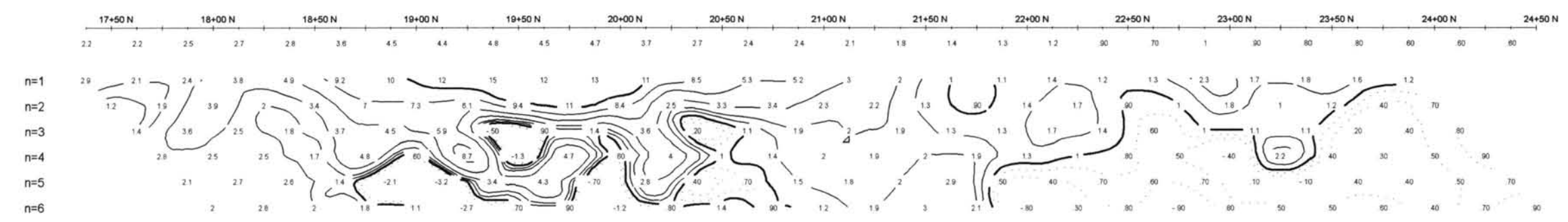
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR

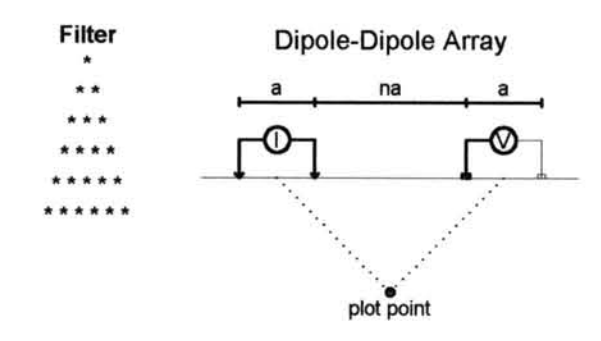
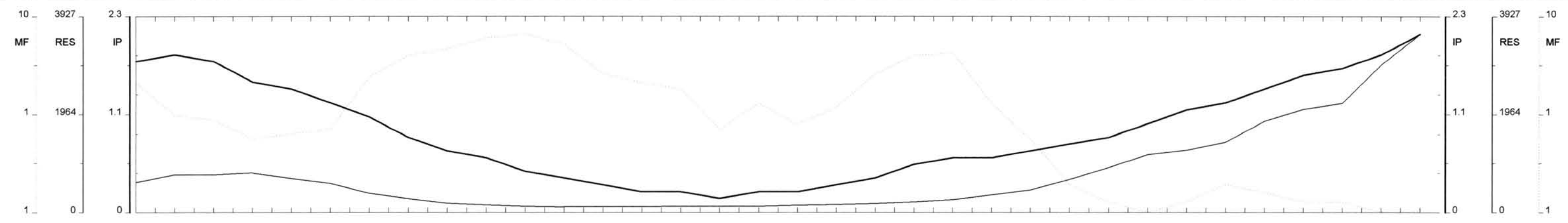


METAL  
FACTOR

RESERVE CREEK PROF  
INDUCED POLARISA  
LINE 1280C

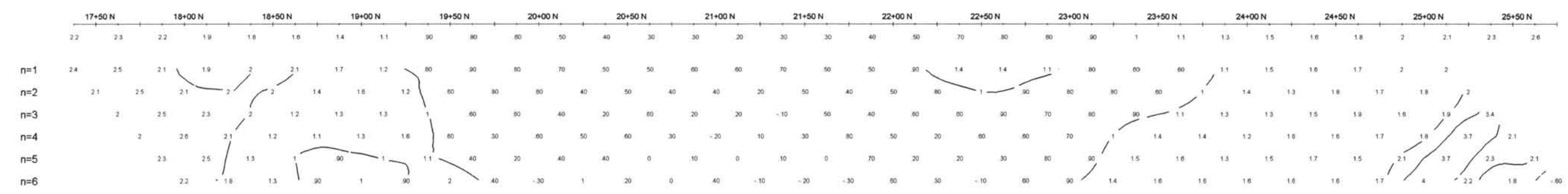
Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM  
Township : VEEKAY LAKE ARE  
Survey by : R MEIKLE AND ASSOC

EASTMAIN RESOURCES  
SLAM EXPLORATION LIMIT



DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

**CHARGEABILITY**  
mV/V

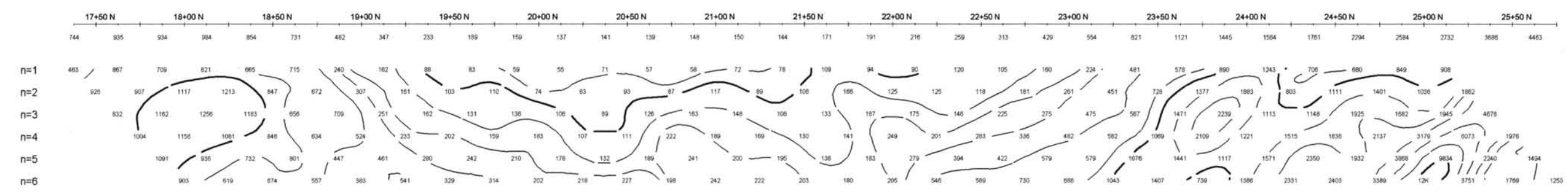


**CHARGEABILITY**  
mV/V

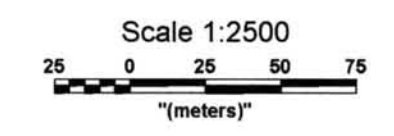
**CHARGEABILITY**  
Interval 1, 5  
**RESISTIVITY**  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
**METAL FACTOR**  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

**INSTRUMENTS**  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

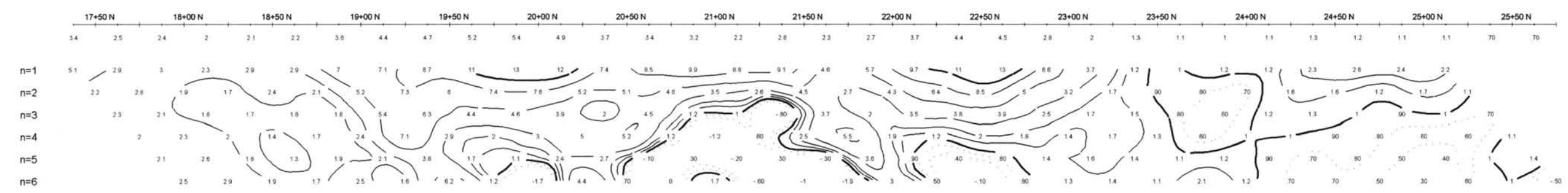
**APPARENT RESISTIVITY**  
ohm-m



**APPARENT RESISTIVITY**  
ohm-m



**METAL FACTOR**

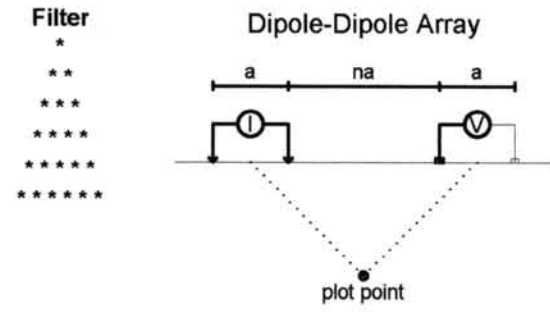
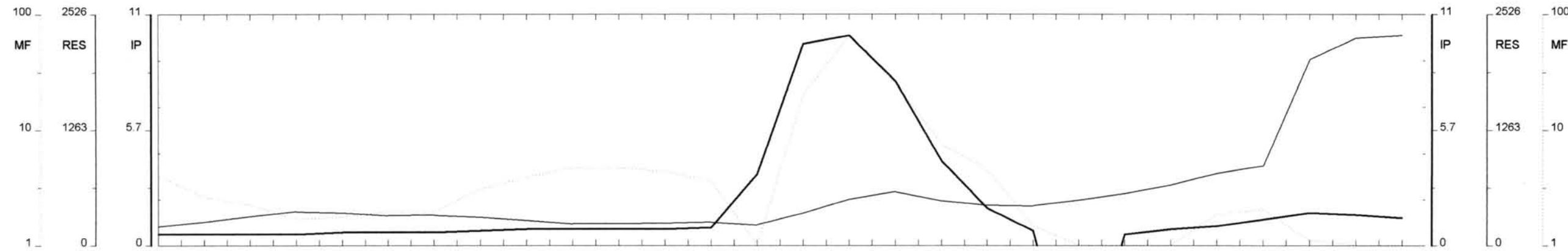


**METAL FACTOR**

RESERVE CREEK PROPERTY  
**INDUCED POLARISATION**  
LINE 13000E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES  
**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**



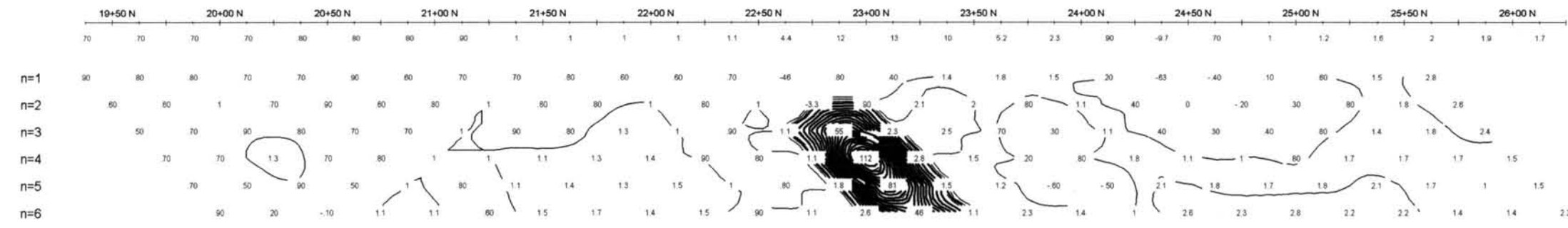


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

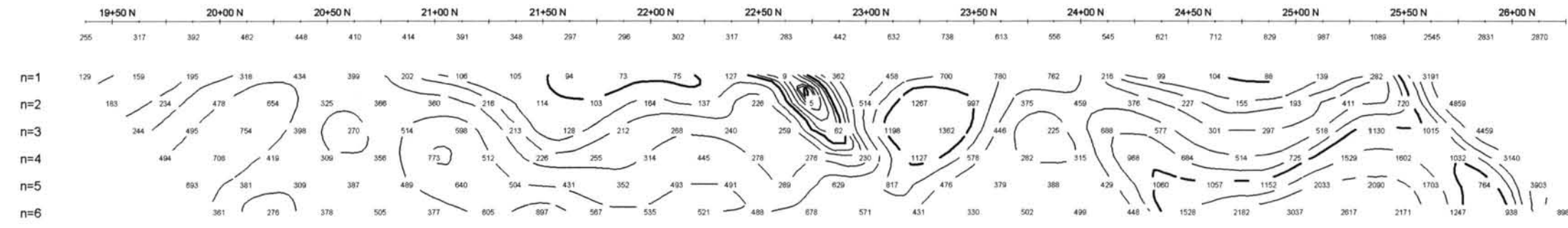
CHARGEABILITY  
mV/V



CHARGEABILITY  
mV/V

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

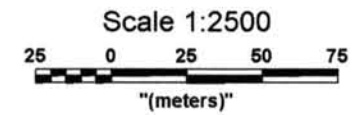
APPARENT  
RESISTIVITY  
ohm-m



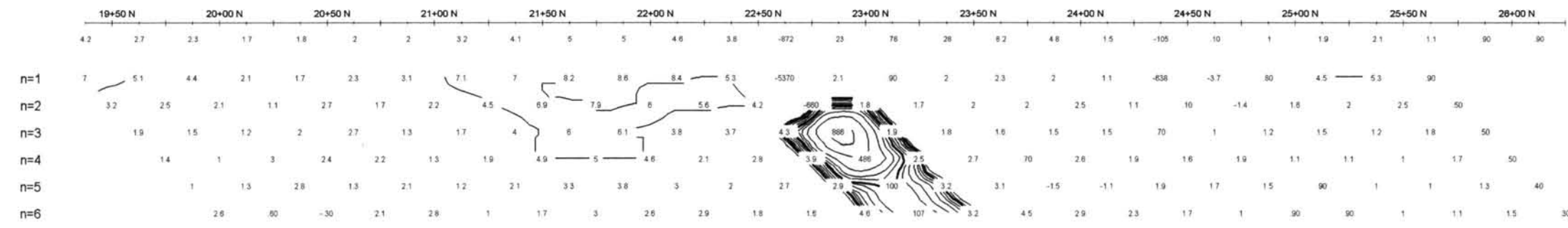
APPARENT  
RESISTIVITY  
ohm-m

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

2.31463



METAL  
FACTOR



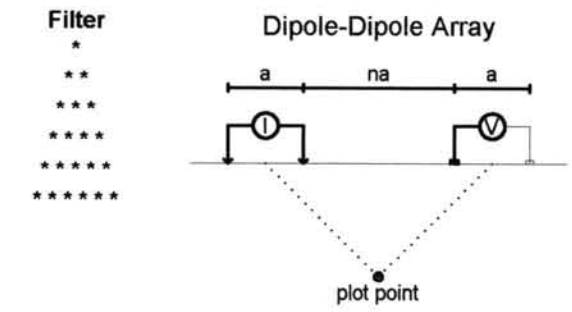
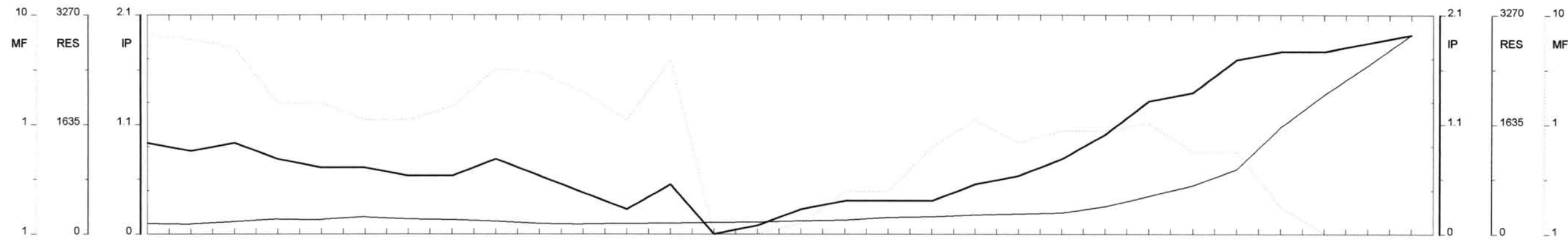
METAL  
FACTOR

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

RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 13200E

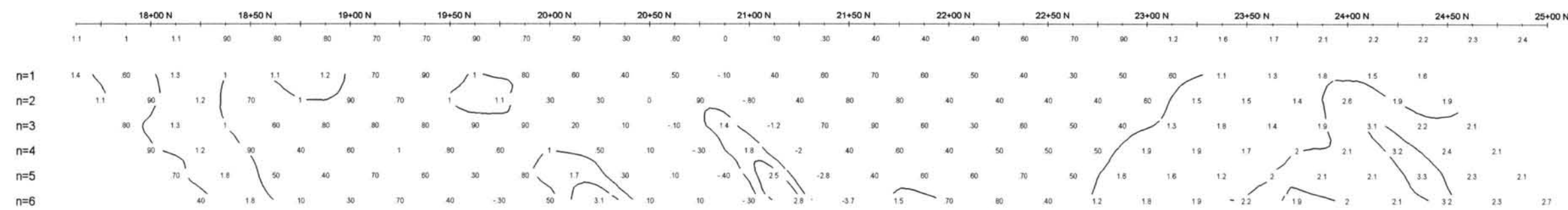
Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
mV/V

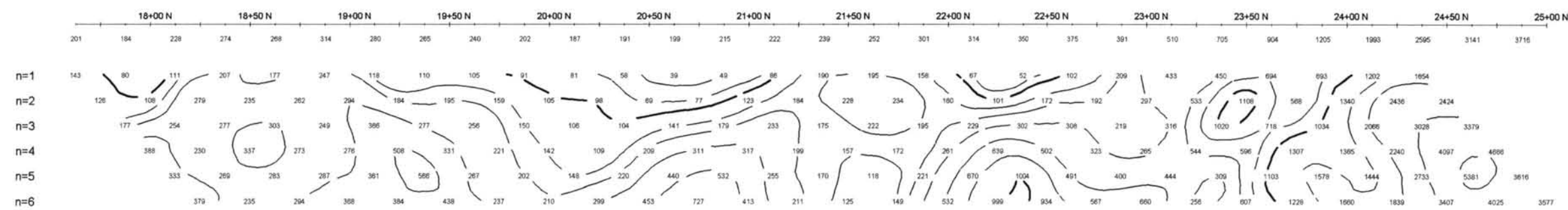


CHARGEABILITY  
mV/V

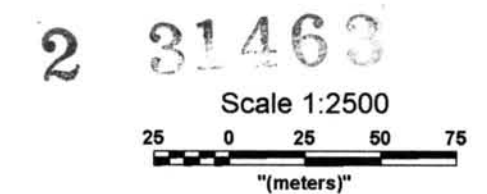
CHARGEABILITY  
Interval 1, 5  
RESISTIVITY  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..  
METAL FACTOR  
Logarithmic 1, 1.5, 2, 3, 5, 7.5, 10,..

INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

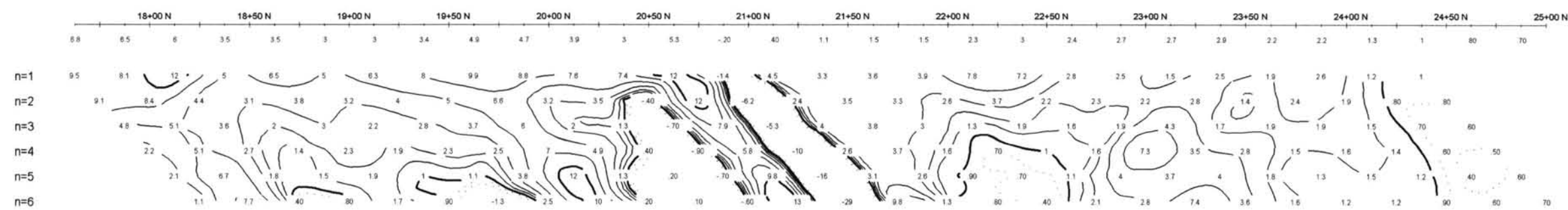
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR



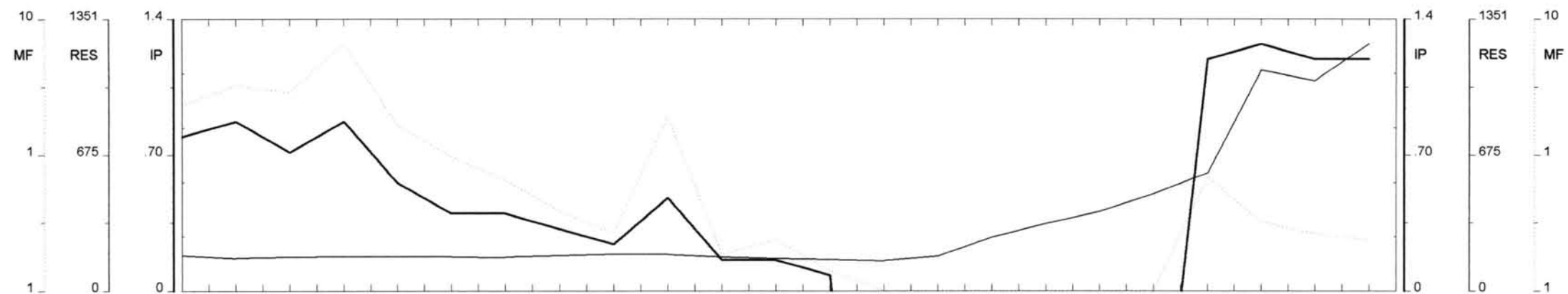
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION

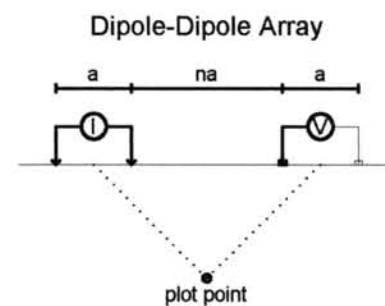
LINE 13400E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



Filter  
\*  
\*\*  
\*\*\*  
\*\*\*\*  
\*\*\*\*\*  
\*\*\*\*\*

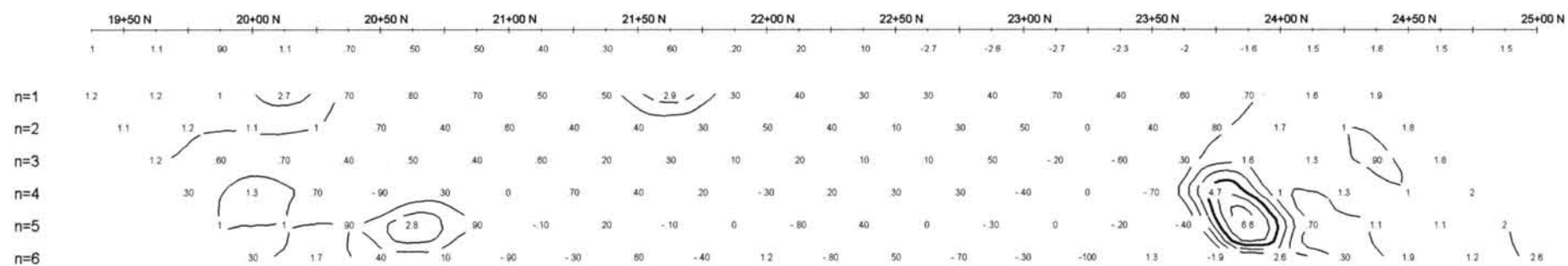


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

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

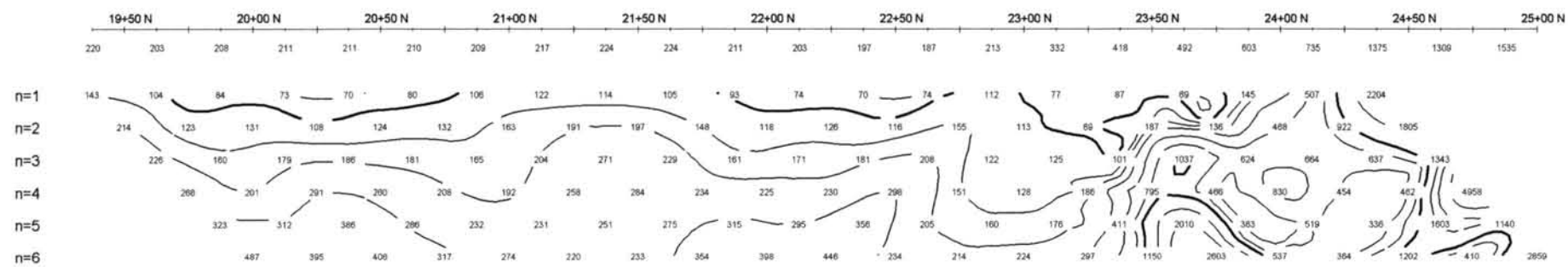
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

CHARGEABILITY  
mV/V

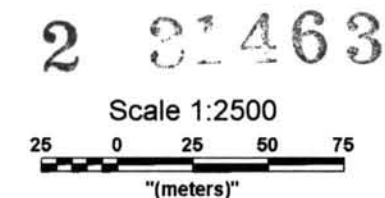


CHARGEABILITY  
mV/V

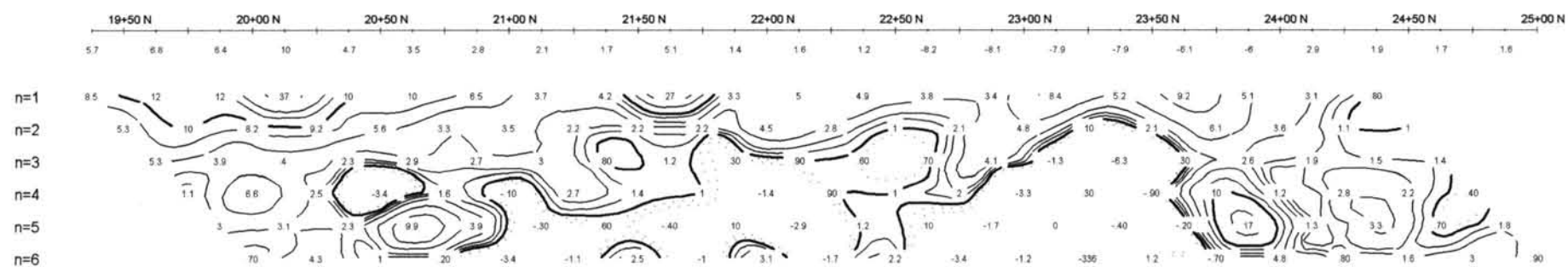
APPARENT  
RESISTIVITY  
ohm-m



APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR



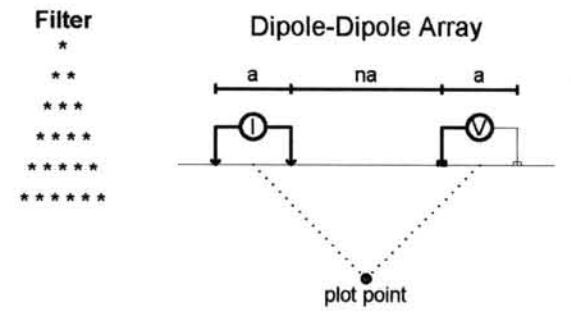
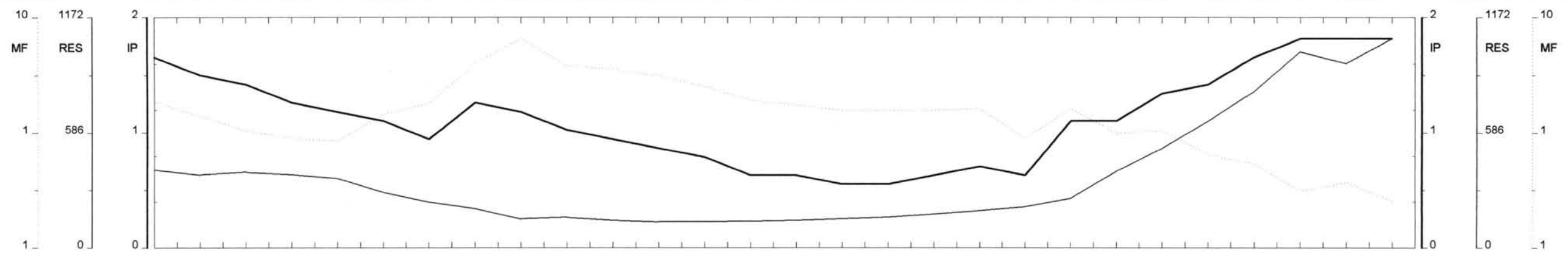
METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 13600E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

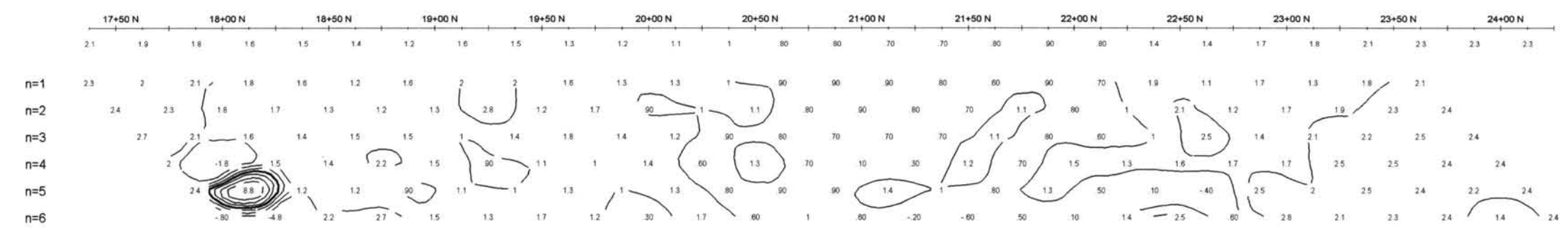
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED





DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

CHARGEABILITY  
mV/V

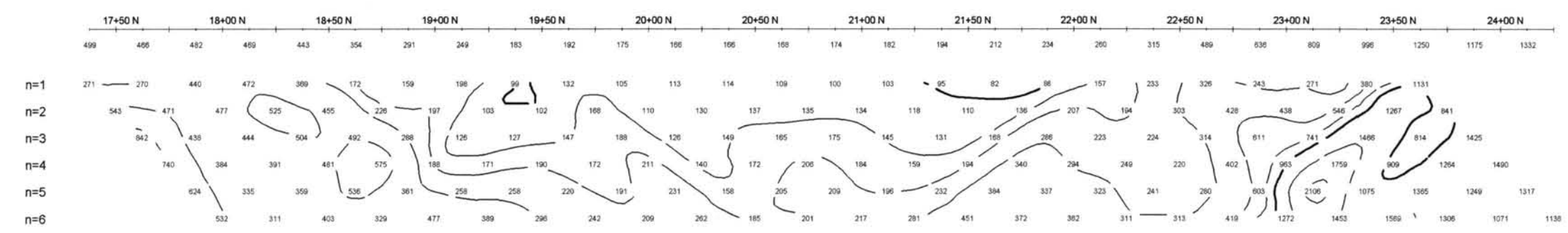


CHARGEABILITY  
mV/V

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

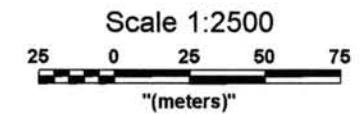
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

APPARENT  
RESISTIVITY  
ohm-m

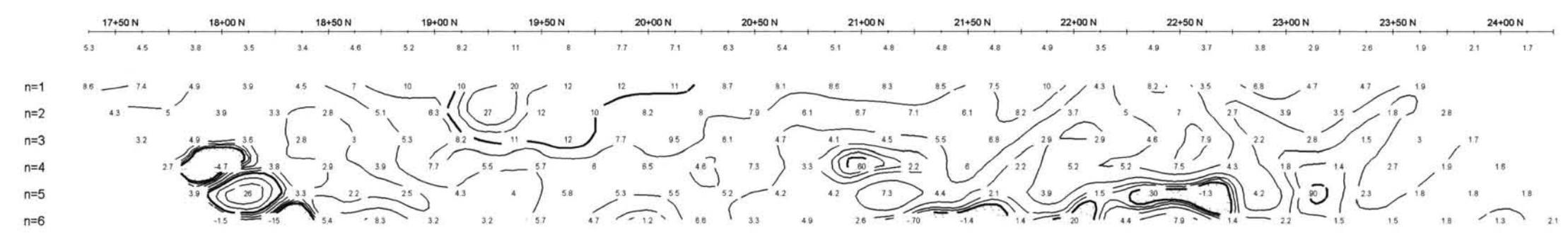


APPARENT  
RESISTIVITY  
ohm-m

2.31463



METAL  
FACTOR

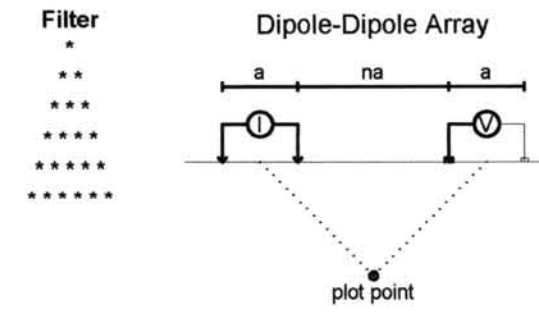
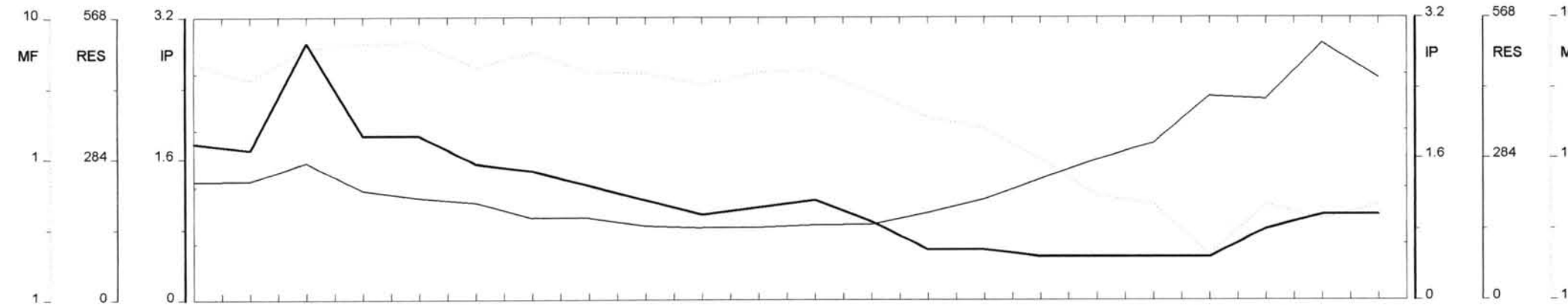


METAL  
FACTOR

RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 13800E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

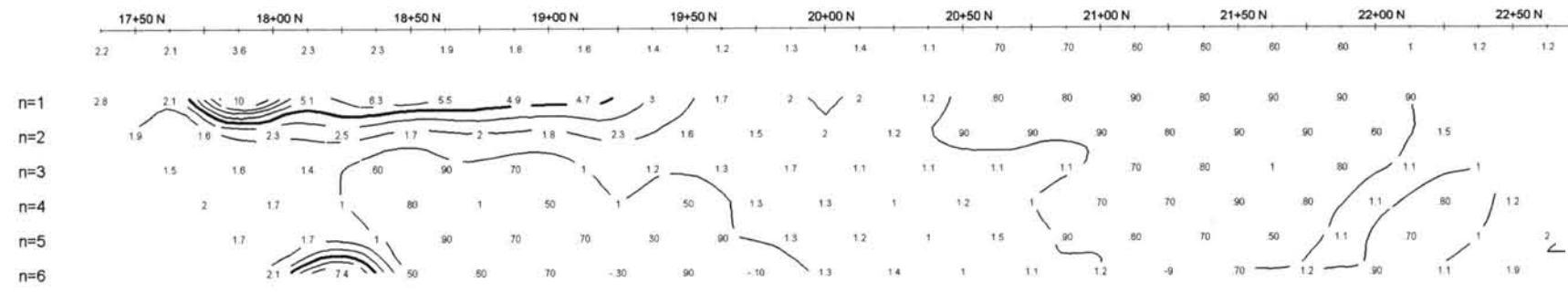


DIPOLE LENGTH : a=25 m  
DIPOLE SPACINGS : n = 6

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

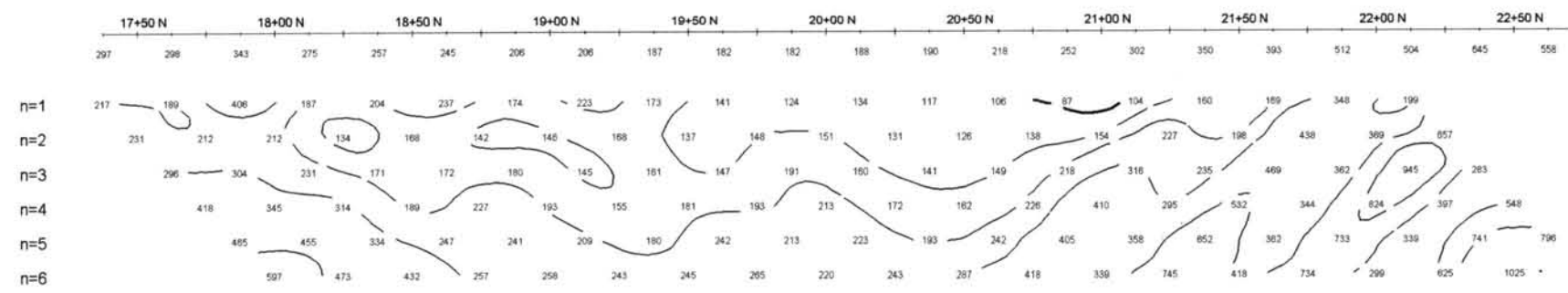
**INSTRUMENTS**  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : SCINTREX TSQ-3

**CHARGEABILITY**  
mV/V



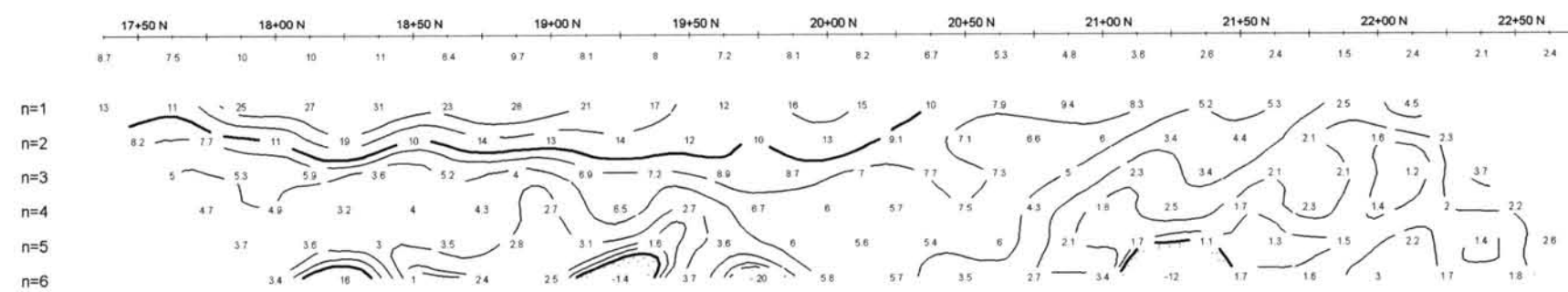
**CHARGEABILITY**  
mV/V

**APPARENT RESISTIVITY**  
ohm-m



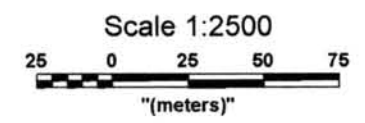
**APPARENT RESISTIVITY**  
ohm-m

**METAL FACTOR**



**METAL FACTOR**

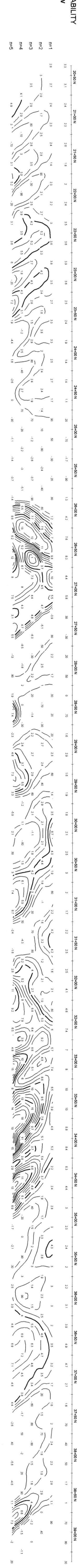
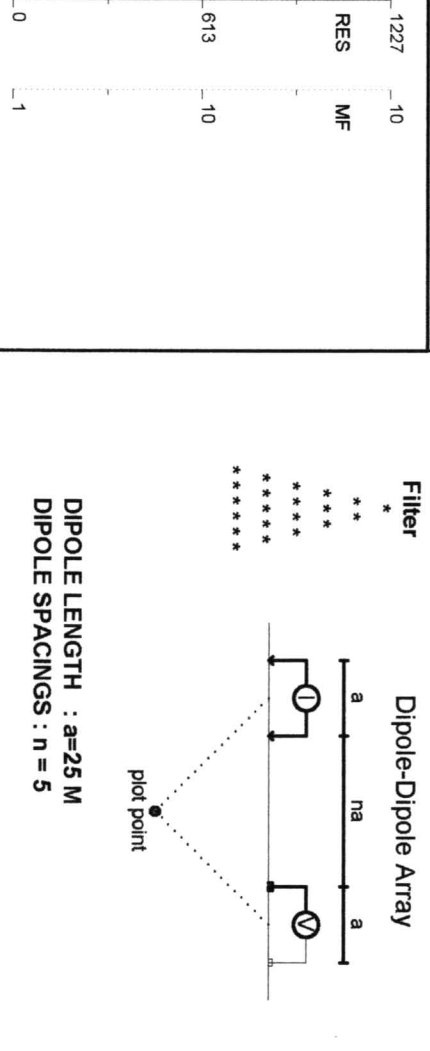
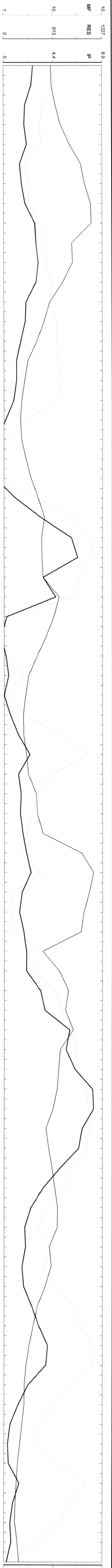
2.31463



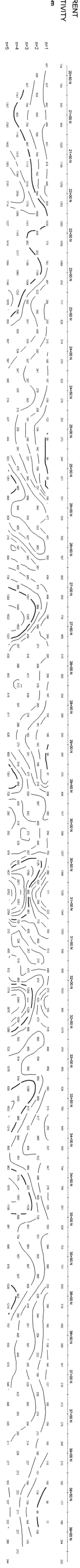
RESERVE CREEK PROPERTY  
**INDUCED POLARISATION**  
LINE 14000E

Date : MARCH/APRIL 2004  
Property : EASTMAIN / SLAM JV  
Township : VEEKAY LAKE AREA  
Survey by : R MEIKLE AND ASSOCIATES

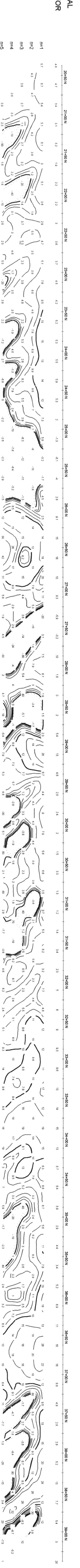
**EASTMAIN RESOURCES INC.**  
**SLAM EXPLORATION LIMITED**



CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : GDD TXH-1400



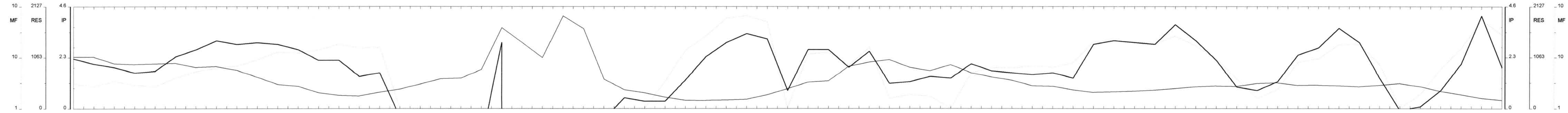
APPARENT RESISTIVITY  
ohm-m  
2.31463  
Scale 1:2500  
25 0 25 50 75  
"meters"



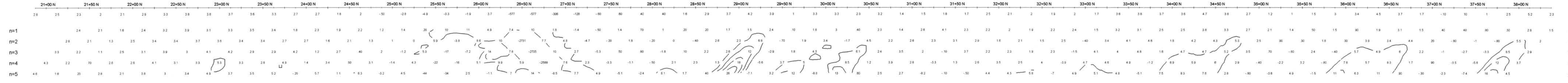
METAL FACTOR  
RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 5700E  
Date : MARCH/APR 2004  
Property : EASTMAIN/SLOAM J V  
Township : VEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES  
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED

CHARGEABILITY  
RESISTIVITY  
ohm-m  
METAL FACTOR  
RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
LINE 5700E  
Date : MARCH/APR 2004  
Property : EASTMAIN/SLOAM J V  
Township : VEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES  
EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED



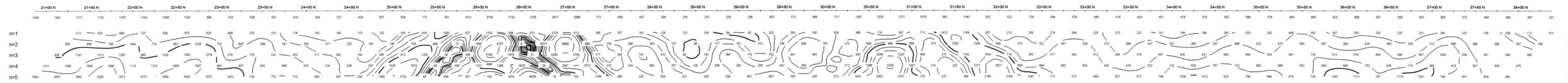


CHARGEABILITY  
mV/V



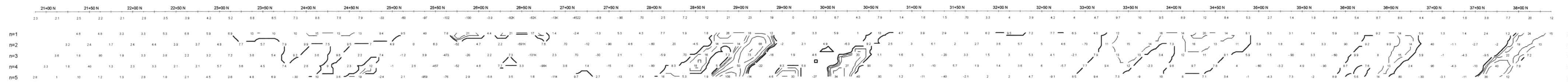
CHARGEABILITY  
mV/V

APPARENT  
RESISTIVITY  
ohm-m

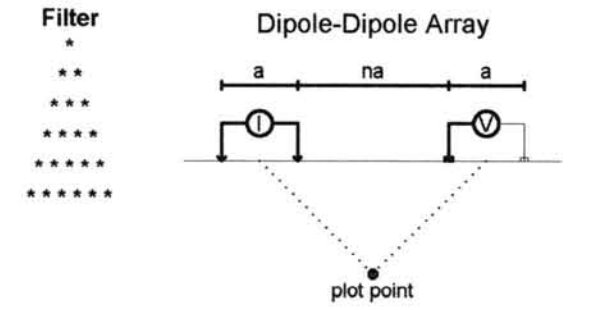


APPARENT  
RESISTIVITY  
ohm-m

METAL  
FACTOR



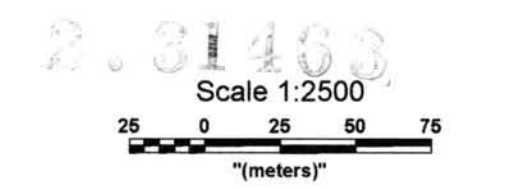
METAL  
FACTOR



DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

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

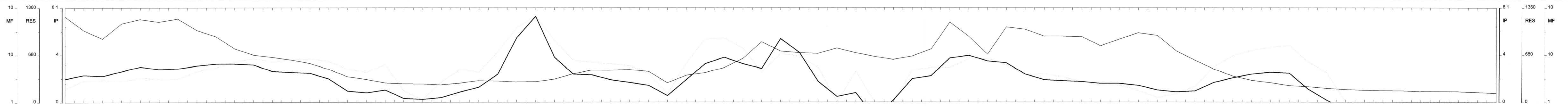
INSTRUMENTS  
RECEIVER : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400



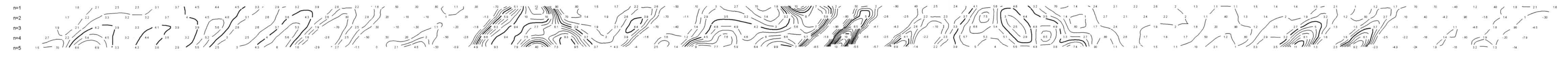
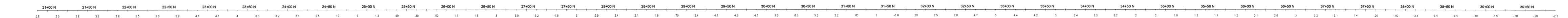
RESERVE CREEK PROPERTY  
INDUCED POLARISATION  
**LINE 5600E**

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

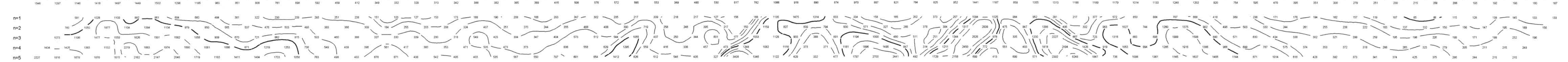
**EASTMAIN RESOURCES INC.**  
SLAM EXPLORATION LIMITED



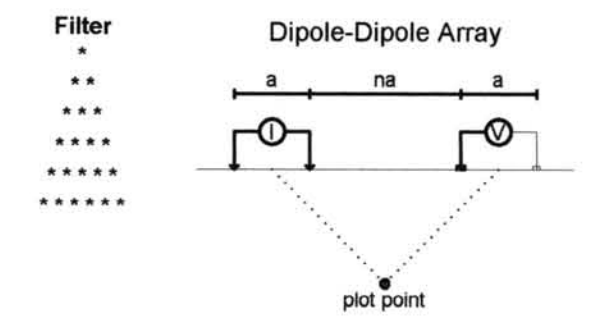
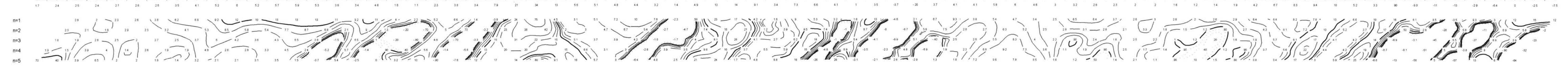
CHARGEABILITY  
mV/V



APPARENT  
RESISTIVITY  
ohm-m



METAL  
FACTOR

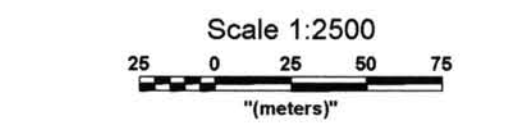


DIPOLE LENGTH : a=25 M  
DIPOLE SPACINGS : n = 5

CHARGEABILITY  
Interval 1, 5  
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 : IRIS ELREC IP-6  
TRANSMITTER : GDD TxII-1400

2.31463



RESERVE CREEK PROPERTY  
INDUCED POLARISATION

LINE 5800E

Date : MARCH/APR. 2004  
Property : EASTMAIN/SLAM JV  
Township : VEKAY LAKE AREA  
Survey by : R J MEIKLE AND ASSOCIATES

EASTMAIN RESOURCES INC.  
SLAM EXPLORATION LIMITED