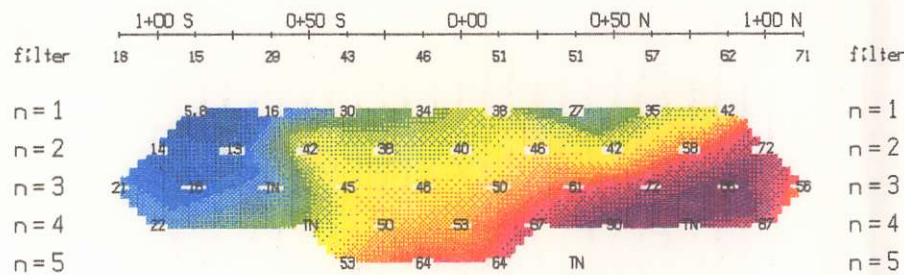


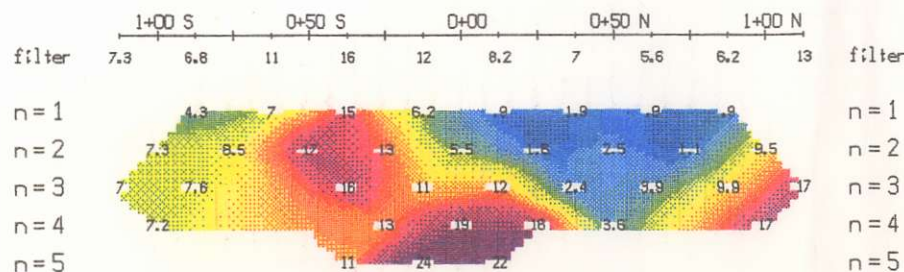
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY (m)  
(msec)

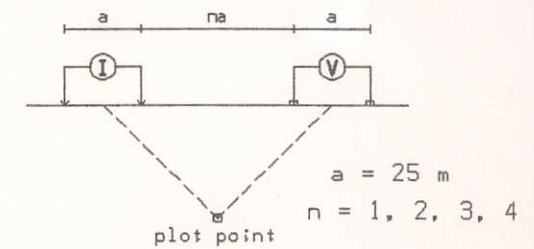
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 0+50 E

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Colour Intensity Plot

Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

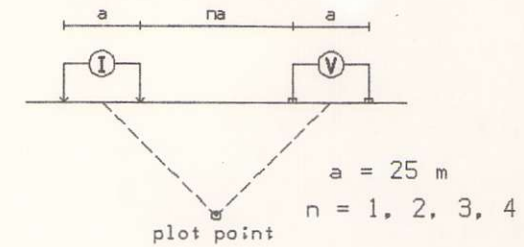
Scale: 1 : 2500

830338

QUEST CANADA EXPLORATION

# Line 0+00

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

## INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Colour Intensity Plot

Date: 88/09/10

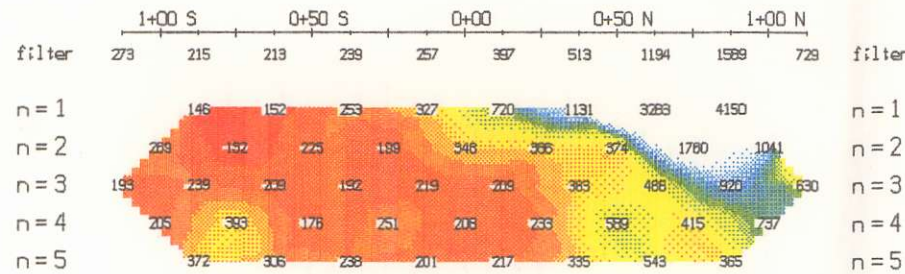
N.T.S.: 94 E

Interpretation by:

Scale: 1 : 2500

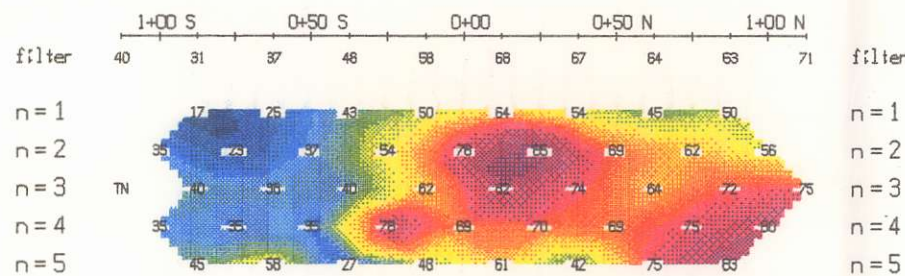
QUEST CANADA EXPLORATION

TOPOGRAPHY

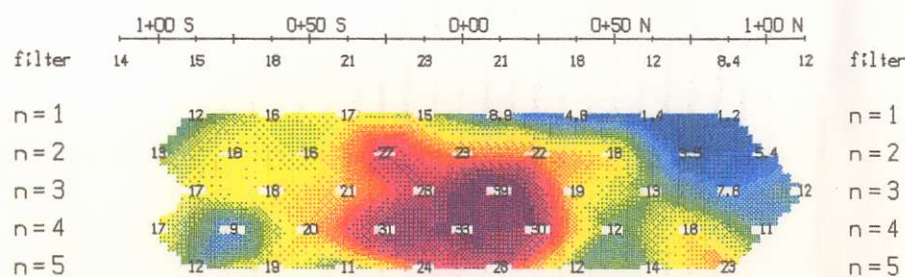


RESISTIVITY  
(ohm-m)

CHARGEABILITY (m)  
(msec)



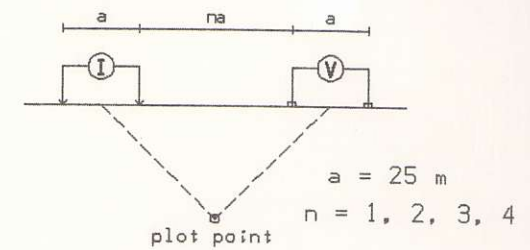
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

# Line 0+50 W

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

## INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE

Colour Intensity Plot

Date: 88/09/10

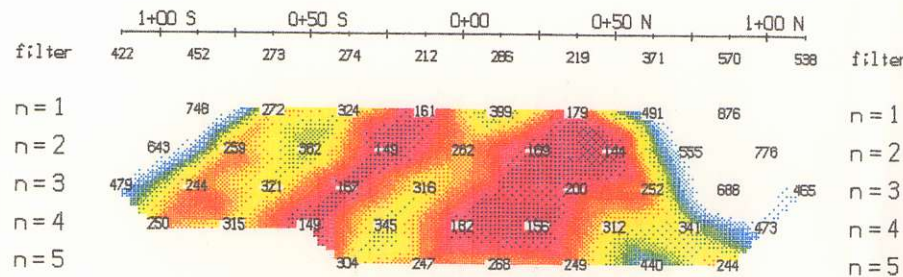
N.T.S.: 94 E

Interpretation by:

Scale: 1 : 2500

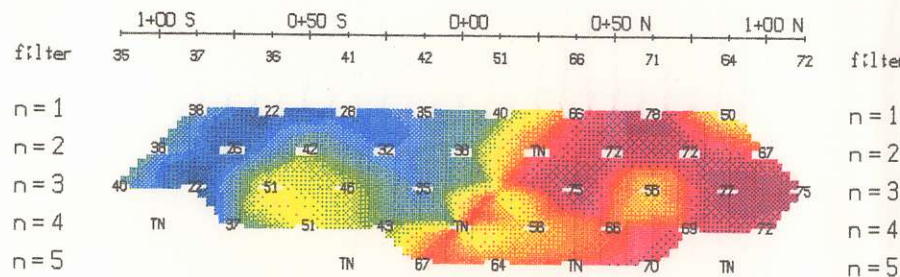
QUEST CANADA EXPLORATION

## TOPOGRAPHY

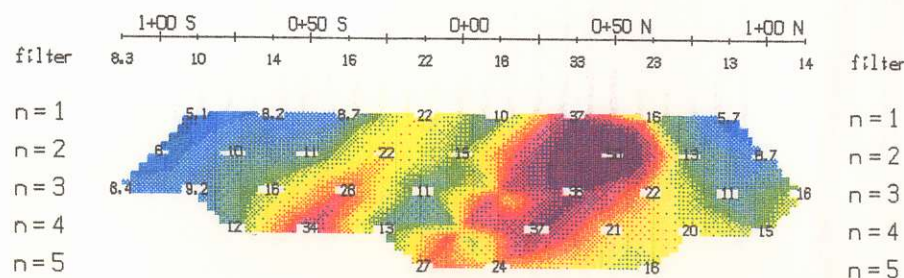


## RESISTIVITY (ohm-m)

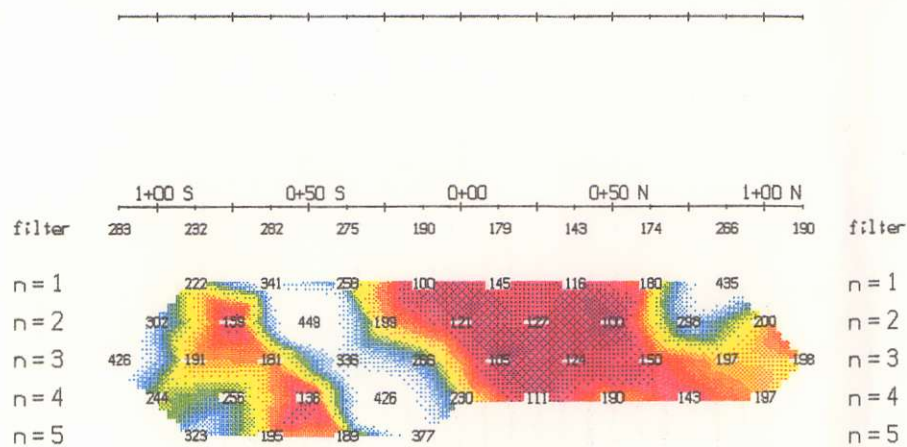
## CHARGEABILITY (m) (msec)



## INTERPRETATION

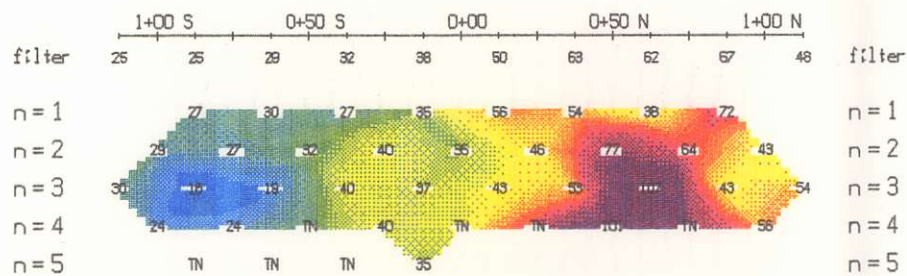


## METAL FACTOR (ip/res \* 100)



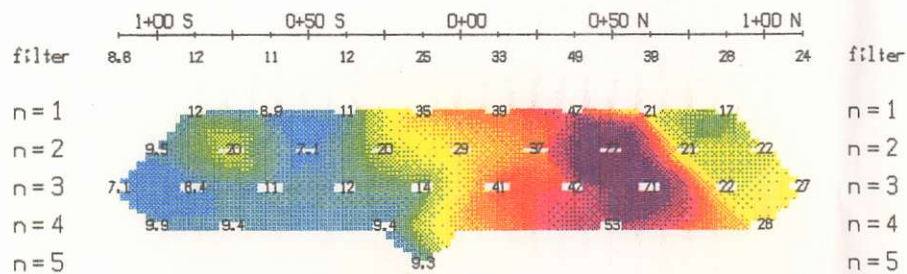
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY (m)  
(msec)

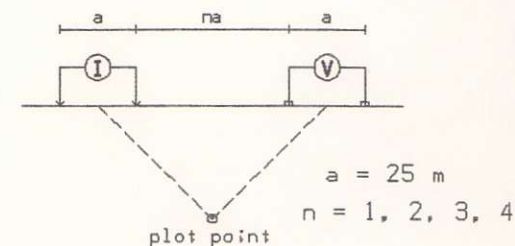
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 1+00 W

Dipole-Dipole Array



filter  
\*  
\*  
\* \* \*  
\* \* \* \*

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE

Colour Intensity Plot

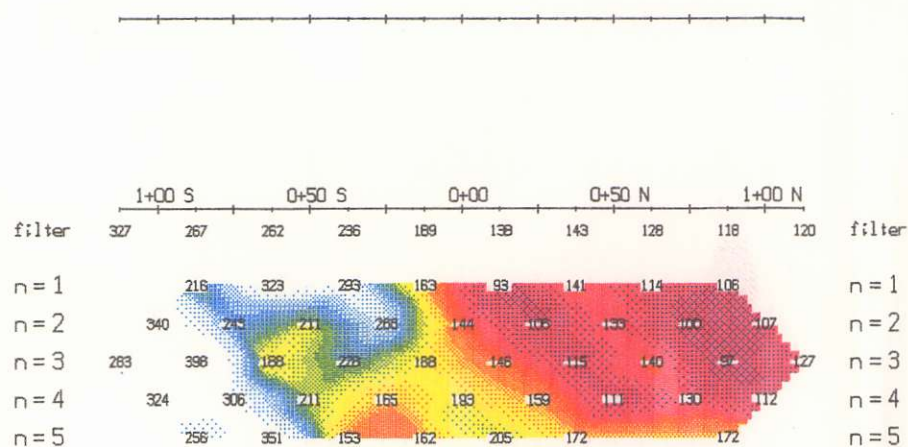
Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

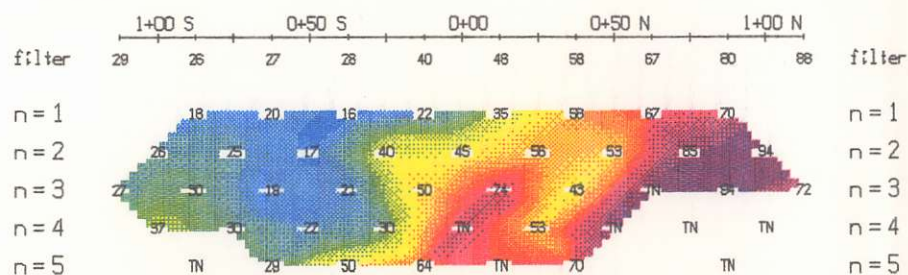
Scale: 1 : 2500

QUEST CANADA EXPLORATION



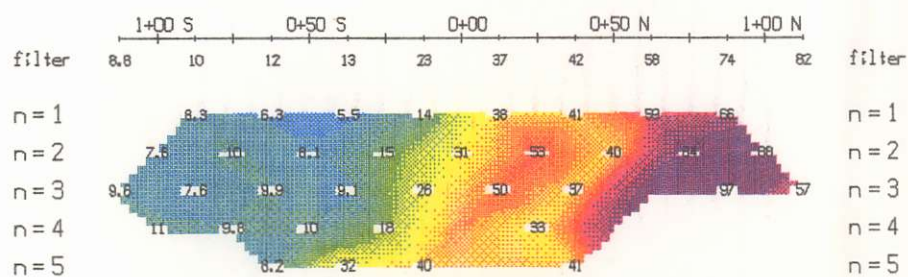
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY(m)  
(msec)

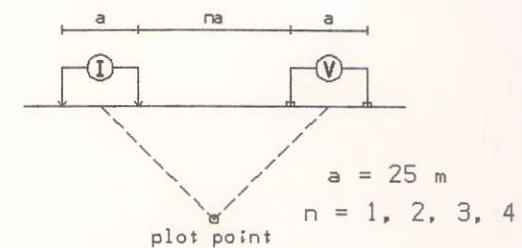
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 1+50 W

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE

Colour Intensity Plot

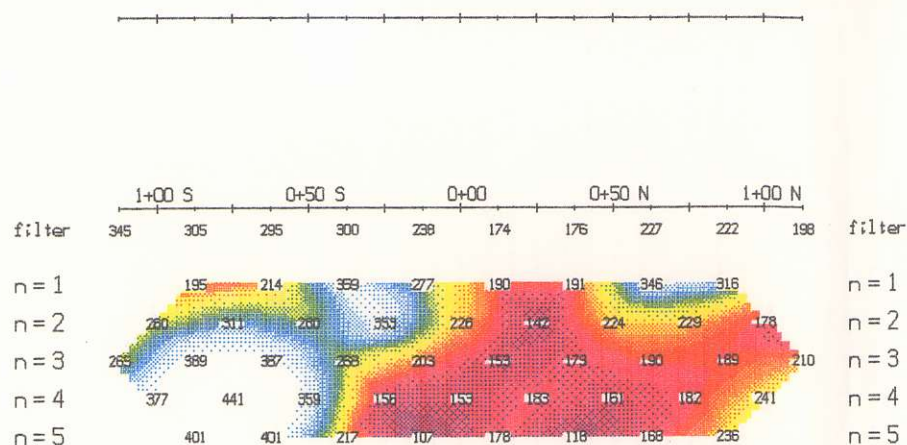
Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

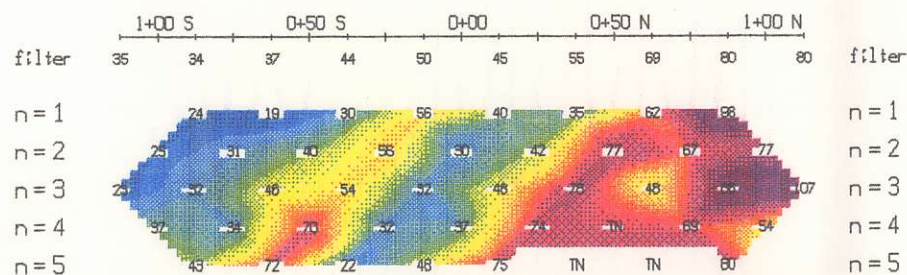
Scale: 1 : 2500

QUEST CANADA EXPLORATION



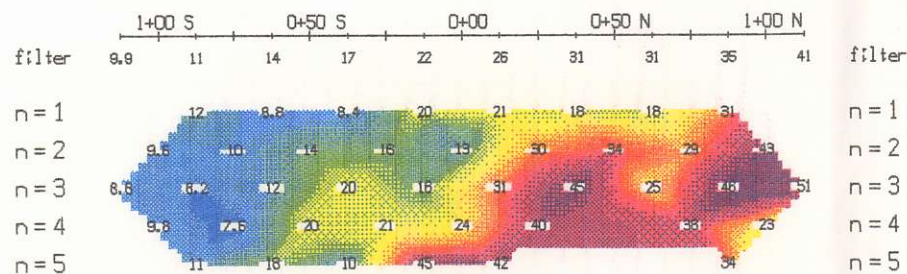
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY (m)  
(msec)

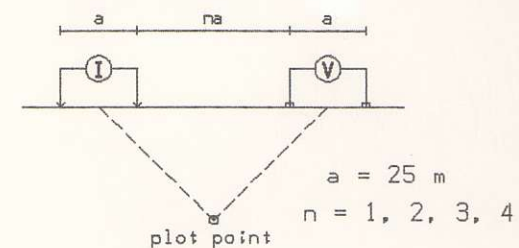
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 2+00 W

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE

Colour Intensity Plot

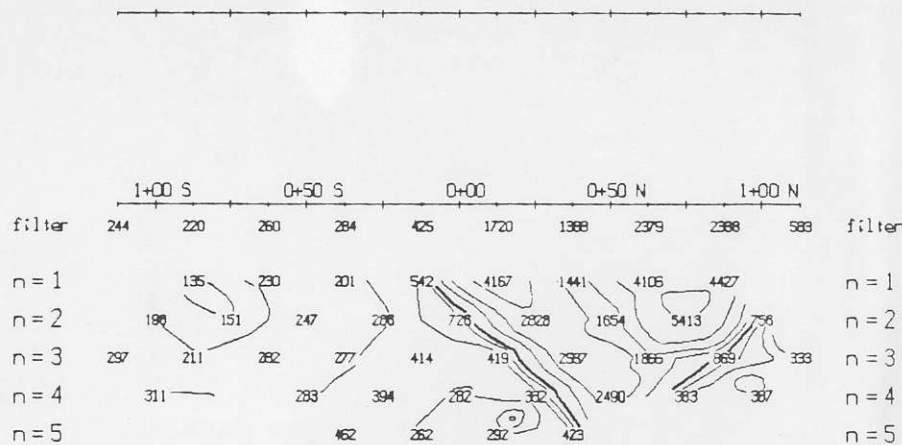
Date: 88/09/10

N.T.S.: 94 E

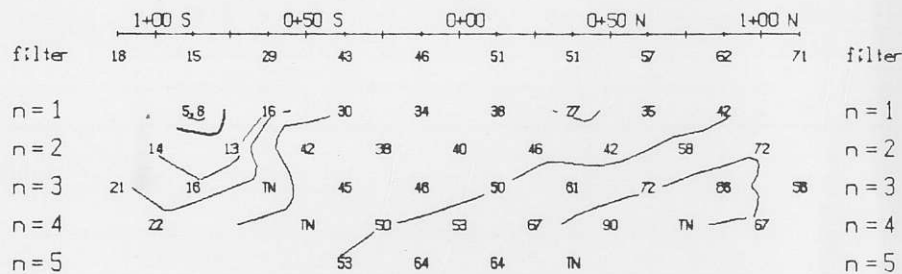
Interpretation by:

Scale: 1 : 2500

QUEST CANADA EXPLORATION

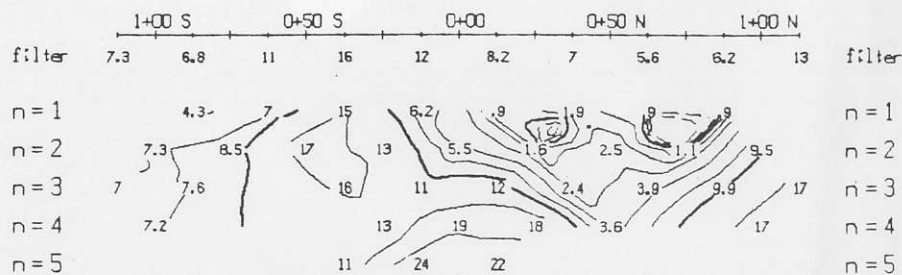


TOPOGRAPHY



RESISTIVITY  
(ohm-m)

CHARGEABILITY (m)  
(msec)

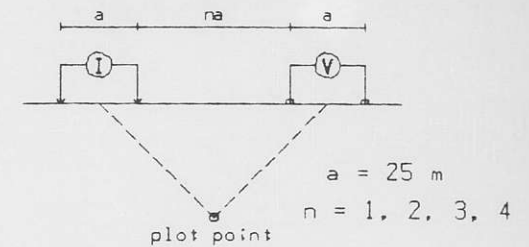


INTERPRETATION

METAL FACTOR  
(ip/res \* 100)

Line 0+50 E

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

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

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- ▣ Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Contour Plot

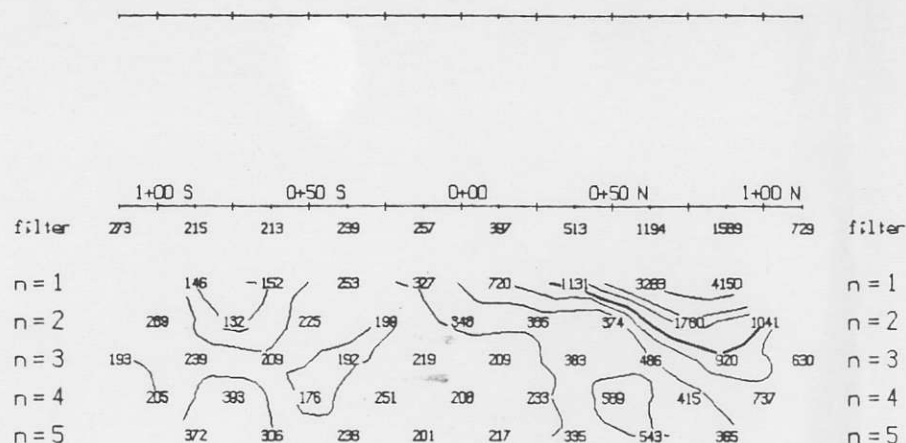
Date: 88/09/10

N.T.S.: 94 E

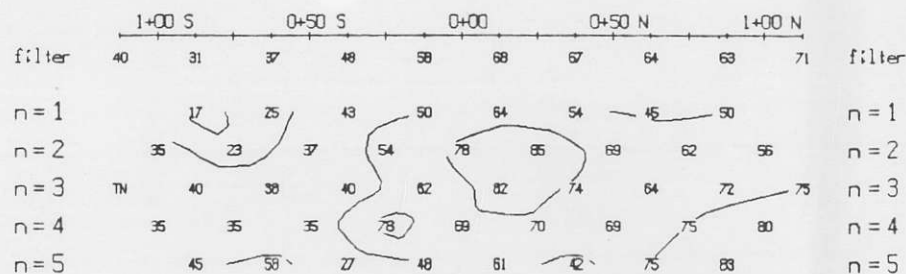
Interpretation by:

Scale: 1 : 2500

QUEST CANADA EXPLORATION



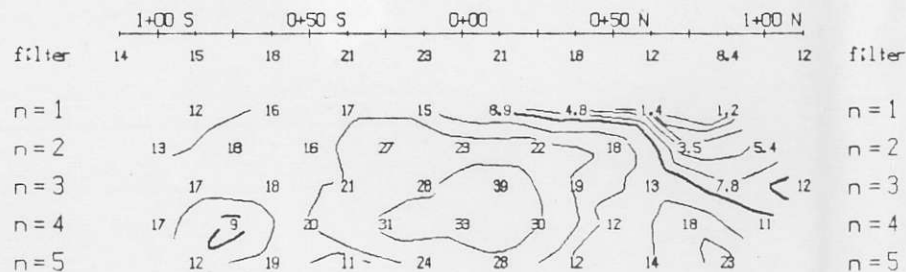
TOPOGRAPHY



RESISTIVITY  
(ohm-m)

CHARGEABILITY (m)  
(msec)

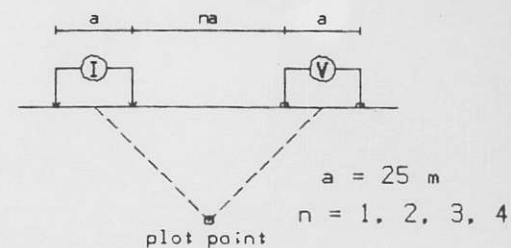
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

## Line 0+00

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

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

Instruments: Rx : HUNTEC M-4  
Tx : PHOENIX IPT-1  
Mg : Mg-2

### INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
- Well defined increase in polarization without marked resistivity decrease.
- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Contour Plot

Date: 88/09/10

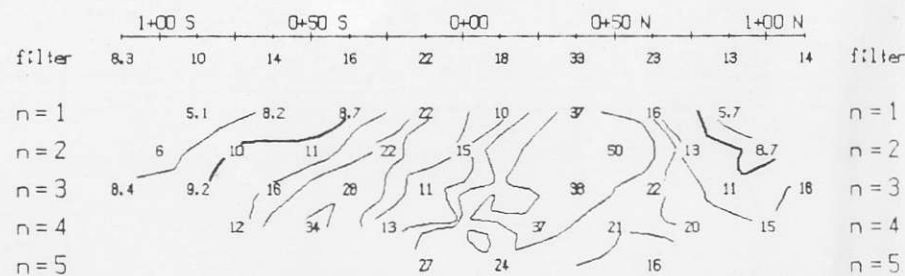
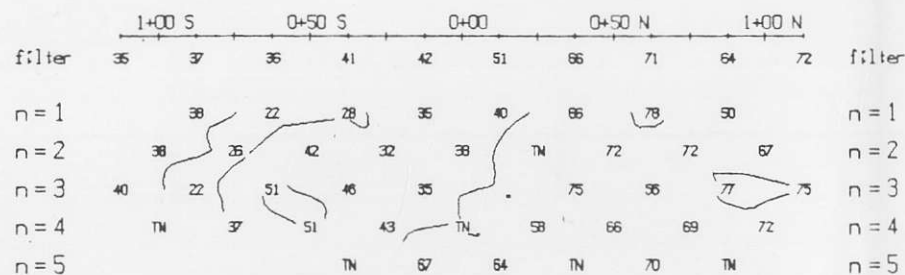
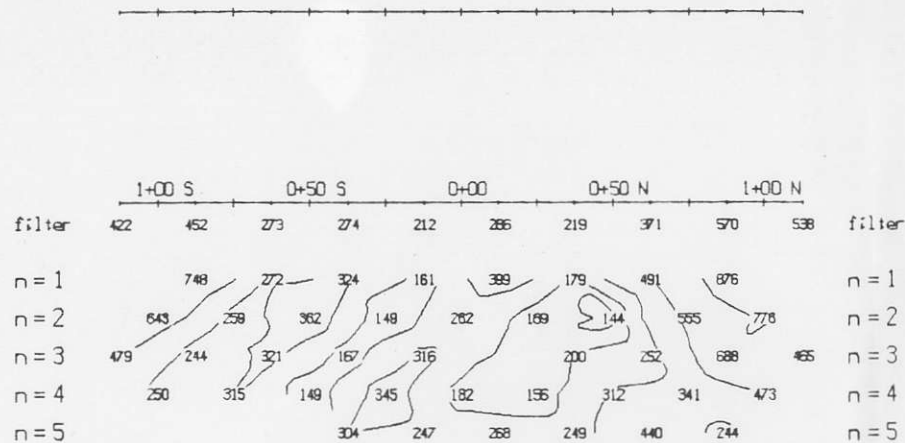
N.T.S.: 94 E

Interpretation by:

Scale: 1 : 2500

QUEST CANADA EXPLORATION





RESISTIVITY  
(ohm-m)

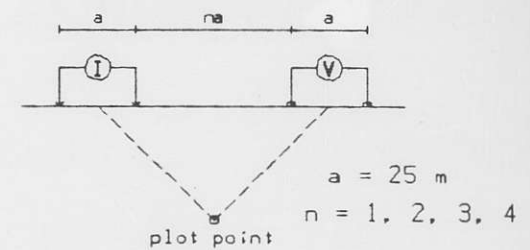
CHARGEABILITY (m)  
(msec)

INTERPRETATION

METAL FACTOR  
(ip/res \* 100)

## Line 0+50 W

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

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

Instruments: Rx : HUNTEC M-4  
 : Tx : PHOENIX IPT-1  
 : Mg : Mg-2

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- Strong increase in polarization accompanied by marked decrease in resistivity.
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- Poorly defined polarization increase with no resistivity signature.
- ▼ Low resistivity feature.

MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Contour Plot

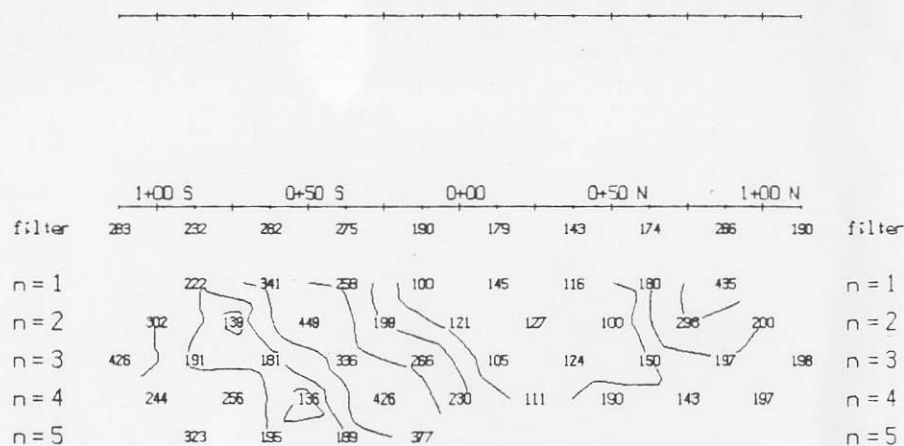
Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

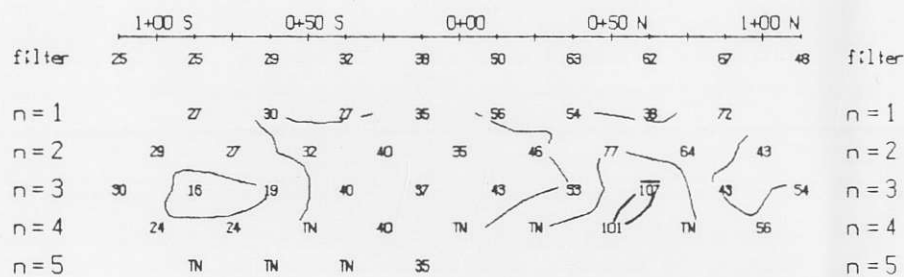
Scale: 1 : 2500

QUEST CANADA EXPLORATION



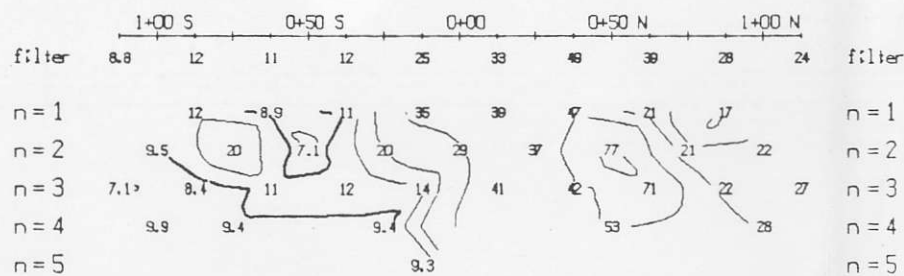
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY (m)  
(msec)

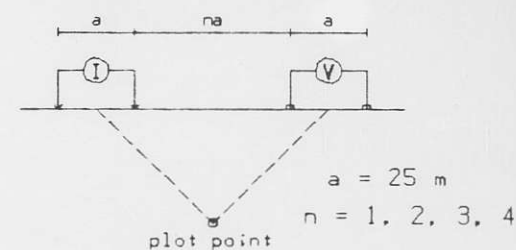
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 1+00 W

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

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

Instruments: Rx : HUNTEC M-4  
                  : Tx : PHOENIX IPT-1  
                  : Mg : Mg-2

INTERPRETATION

- Strong increase in polarization accompanied by marked decrease in resistivity.
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MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Contour Plot

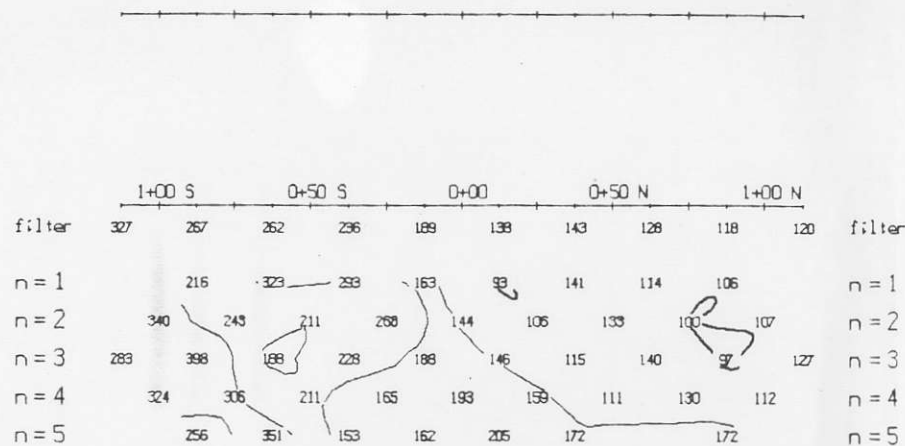
Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

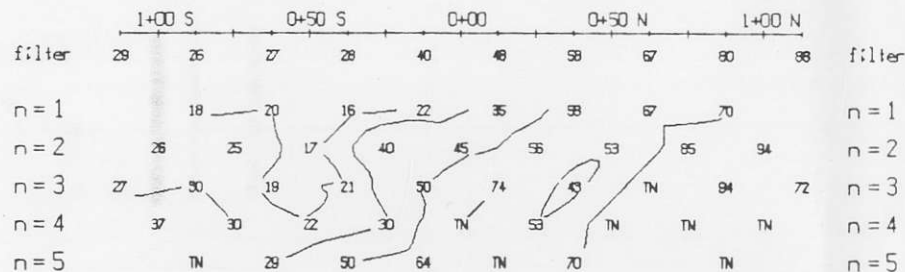
Scale: 1 : 2500

QUEST CANADA EXPLORATION



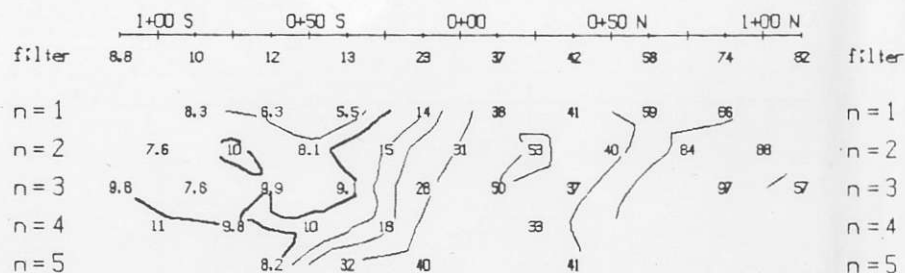
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY(m)  
(msec)

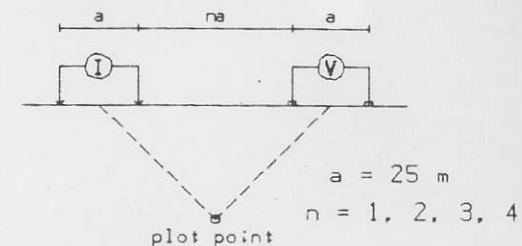
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 1+50 W

Dipole-Dipole Array



filter  
\*  
\* \*  
\* \* \*  
\* \* \* \*

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

Instruments: Rx : HUNTEC M-4  
: Tx : PHOENIX IPT-1  
: Mg : Mg-2

INTERPRETATION

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MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Contour Plot

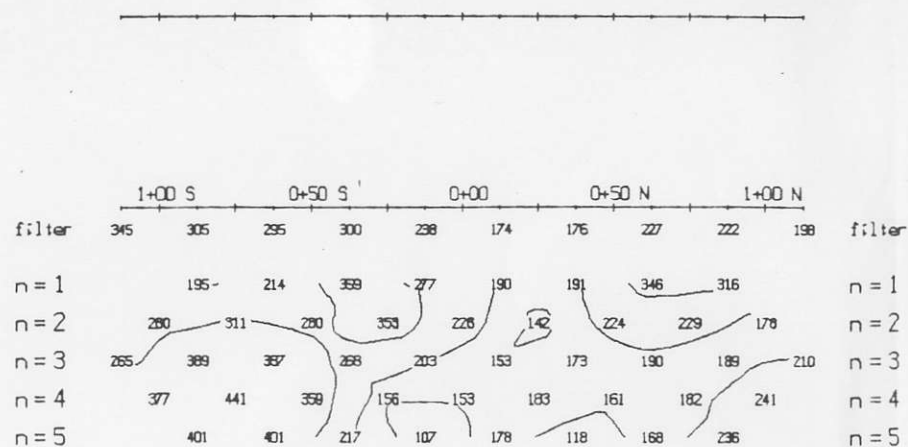
Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

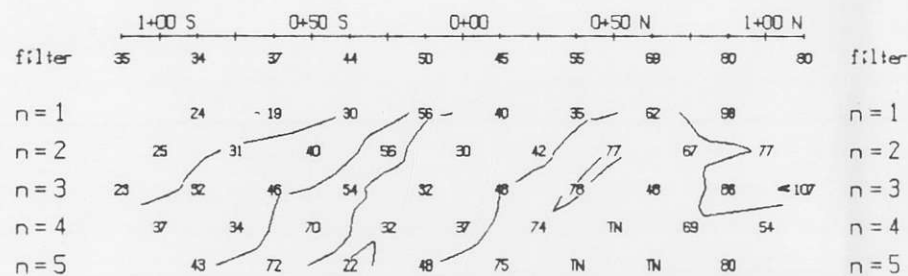
Scale: 1 : 2500

QUEST CANADA EXPLORATION



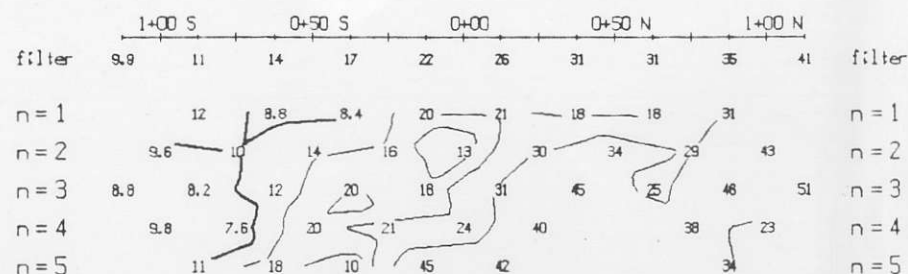
TOPOGRAPHY

RESISTIVITY  
(ohm-m)



CHARGEABILITY (m)  
(msec)

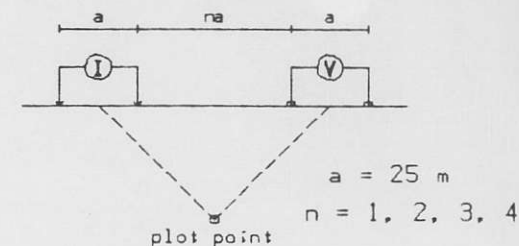
INTERPRETATION



METAL FACTOR  
(ip/res \* 100)

Line 2+00 W

Dipole-Dipole Array



filter  
\*  
\*  
\* \* \*  
\* \* \* \*

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

Instruments: Rx : HUNTEC M-4  
                  Tx : PHOENIX IPT-1  
                  Mg : Mg-2

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MULTINATIONAL MINING INC

INDUCED POLARIZATION SURVEY

BAKER MINE  
Contour Plot

Date: 88/09/10

N.T.S.: 94 E

Interpretation by:

Scale: 1 : 2500

QUEST CANADA EXPLORATION