VAL D'OR GÉOPHYSIQUE

010

INDUCED POLARIZATION
property of
EXPLORATION BREX INC.
LEBEL Project
Lebel and Morrissette Twps
Quebec province
June 1988

G. Lambert R. Turcotte

Ind
2.11295

SERVICES EN LEVÉS GÉOPHYSIQUES
GEOPHYSICAL SERVICES

50, boul. Lamaque
VAL D'OR (Québec)
J9P 2H6

(819) 825-6529

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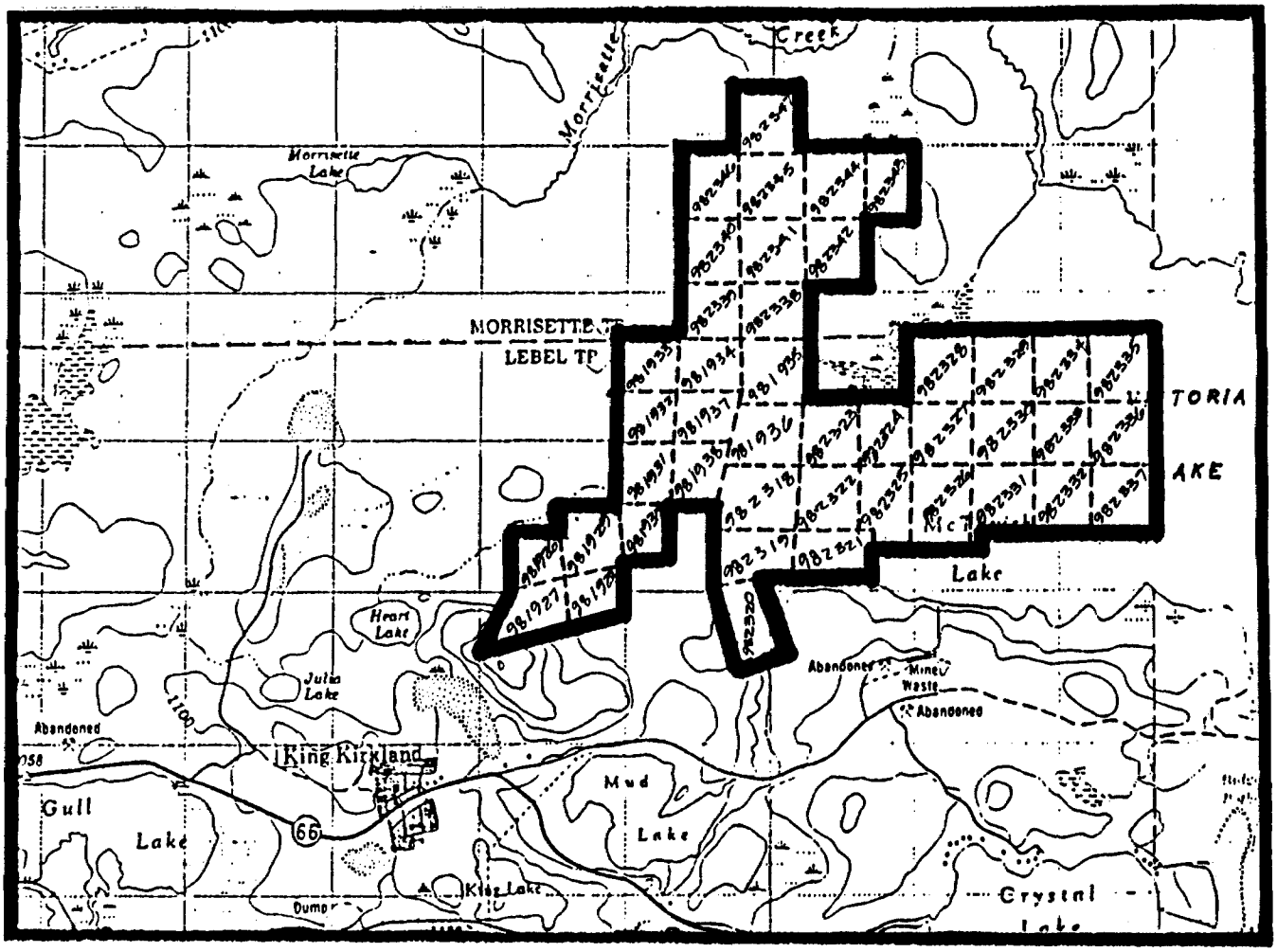
4.1 INDUCED POLARIZATION



EXPLORATION BREX INC (LEBEL Project)

Figure #1 : Index of claims

INTRODUCTION

In February 1988, induced polarization survey was carried out on a property owned by EXPLORATION BREX INC., (LEBEL project) in the Lebel and Morrissette twps, King Kirkland area, province of Quebec.

The geophysical survey was conducted to locate structures favorable for gold or base metal deposition.

PROPERTY, LOCATION AND ACCESS

The property is located approximately 2 kms North-East of King Kirkland, in the Lebel and Morrissette twps, King Kirkland area, province of Quebec.

The property is accessible on the secondary road of King Kirkland.

The property claims have been registered with the Quebec Department of Natural Resources and the numbers are as follows: (see fig. # 1).

GEOPHYSICAL WORK

An induced polarization survey was carried out on the property between February 5th to 26th, 1988.

The induced polarization survey was conducted over a total of 47.5 kms using the PHOENIX IPT-1, IPV-2 and MG-1 system.

SURVEY SPECIFICATIONS

The geophysical survey was carried out along a network of north - south picket line cut at 100 metres intervals. The lines were chained and stations marked at 25 metres intervals.

The I.P. survey has been done with a dipole-dipole array. The electrodes separation (X) was 50 metres with measurements of N = 1 to 4.

RESULTS AND INTERPRETATION

The resistivity data indicates large and sometimes quite sudden changes in apparent resistivity throughout the property.

The areas of high resistivity indicate thin or non-existant overburden and consequently subcrops or outcrops can be expected in those areas.

Regions of low apparent resistivity are due to either porous water-saturated bedrock which is sheared and fractured, or valleys at the bedrock surface filled with conductive overburden or sometimes a combination of both. Those straight lineaments of low resistivity are to be suspected as due to structures in the bedrock.

It is worth noting the exceptionnally good agreement between the measured apparent resistivities and those interpreted from the VLF-EM survey in April 1988. This illustrates the powerful mapping ability of the VLF method.

Those areas of low resistivities may be underlain by as much as 30-35 metres of conductive overburden, upon examination of the resistivity pseudo-sections.

Polarization anomalies were detected mostly in the Eastern and Northern sectors of the property. All I.P. anomalies strike East-West or NW-SE. Most of the anomalies in the East occur under Lake Victoria.

In the Northwest, the polarizable horizon at 2300N occurs near a bedrock ridge so it may be possible to observe sulfide mineralisation at surface. The two anomalie in the North appear to coincide with zones of low resistivity.

CONCLUSION AND RECOMMENDATIONS

The areas of high resistivities should be checked for outcrops, mapped and prospected.

Stripping/trenching may be attempted over the weak I.P. anomaly at 1575N/3700E, as well as 2350N/1400E.

All linear resistivity lows are potential fracture zones and as such are recommended for further investigations, as are all I.P. anomalies.

Winter diamond drilling is just about the only technique that is applicable for follow-up in the East considering the presence of the Lake above the interesting geophysical targets. In the North, the polarizable horizons should be within reach of short (<100m) holes.

Respectfully submitted,
VAL D'OR GEOPHYSIQUE

By : Gérard Lambert, B.Sc., P.Eng.
Consulting Geophysicist

And by : Robert Turcotte, T.Sc.A

GÉRARD LAMBERT
GÉOSCIENCES

CERTIFICATE

I, undersigned, Gérard Lambert, P. Eng., certify that:

I reside at 679 Murdoch ave, Rouyn-Noranda, Quebec, since 1983.

I am a graduate of Université Laval, Quebec where I have obtained a B.Sc.A. in Geological engineering in 1978.

I have been engaged in Exploration Geophysics since 1972 and have been practicing as a professionnal engineer since 1978.

I am a member of the Ordre des Ingénieur du Québec since 1978.

I am a member of the Quebec Prospector Association, the Prospector & Developers Association of Canada, the Society of Exploration Geophysicist, the European Association of Exploration Geophysicists and the Canadian Institute of Mining & Metallurgy.

This report is based on the information contained in the survey described. The interpretation of the data was made using methods known in the literature and based on my personnal experience.

I have not received, nor do I expect to receive directly or indirectly any interest in the claims that belong to EXPLORATION BREX INC.

Rouyn-Noranda, this June 27, 1988.

Gérard Lambert, P. Eng.
Consulting Geophysicist

679, avenue Murdoch, Rouyn-Noranda (Québec) Canada J9X 1H7
Téléphone : (819) 762-3182

CERTIFICATE

THIS IS TO CERTIFY THAT:

I am a resident of Val d'Or, province de Quebec, since 1977.

I am a technologist graduated from "Collège du Nord-Ouest", Rouyn, Quebec in 1977.

I have been actively engaged in geophysical exploration since 1977 and have acquired a wide range of experiences in geophysical methods and techniques.

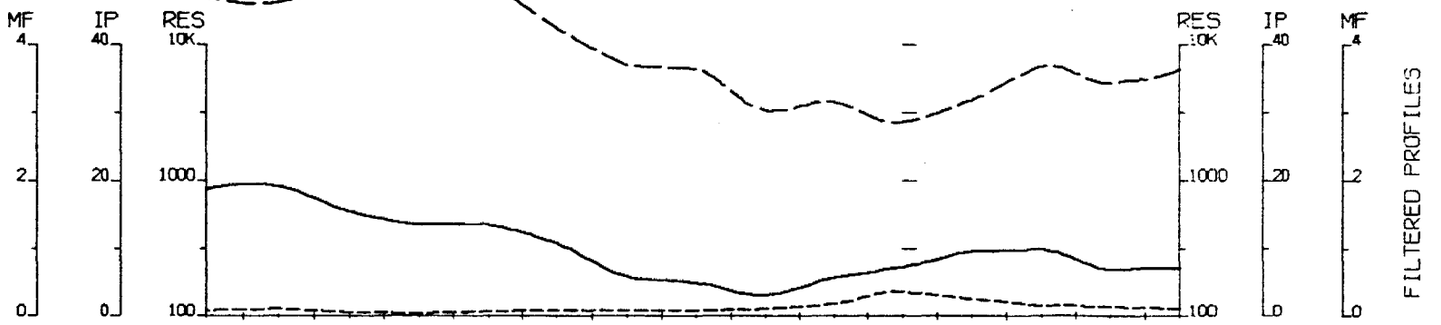
I am a member of "Corporation professionnelle des technologues des sciences appliquées du Québec" and also a member of the Quebec prospectors association and of the Canadian Institute of Mining and Metallurgy.

I do not hold nor do I expect to receive an interest of any kind in these claims held by EXPLORATION BREX INC.

Signed in Val d'Or, this June 27, 1988.

By: Robert Turcotte, T.Sc.A

ORDRE DES TECHNOLOGUES
ROBERT TURCOTTE
772500006
DES SCIENCES APPLIQUÉES



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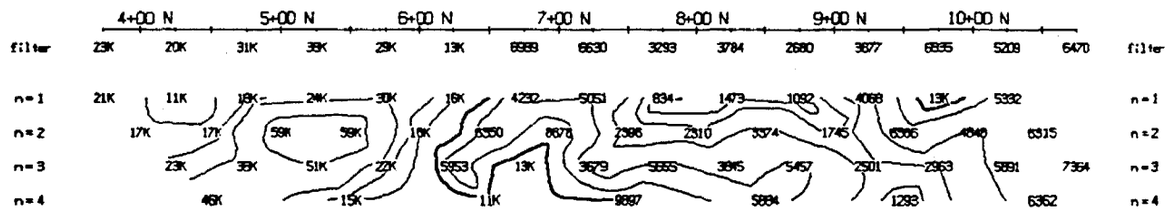
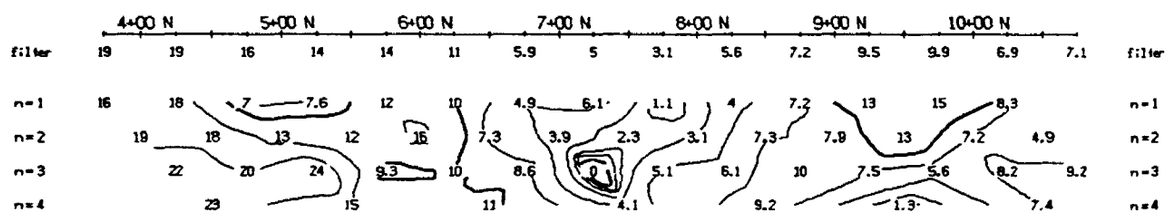
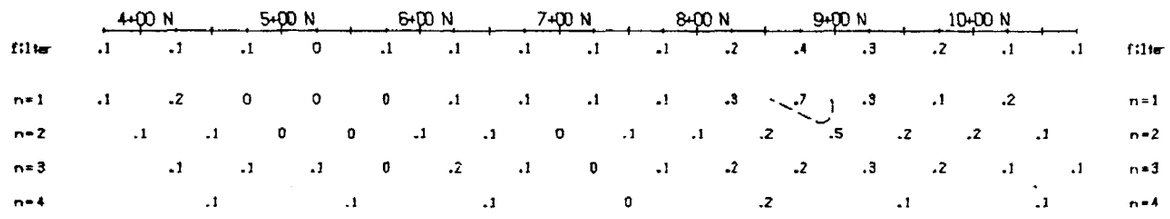


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

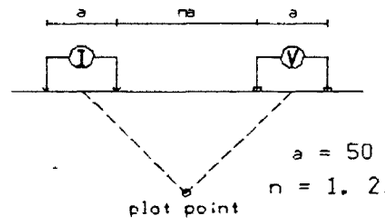
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 4+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IFT1
Frequency: 1 Hz
Operator: John Marsh

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.

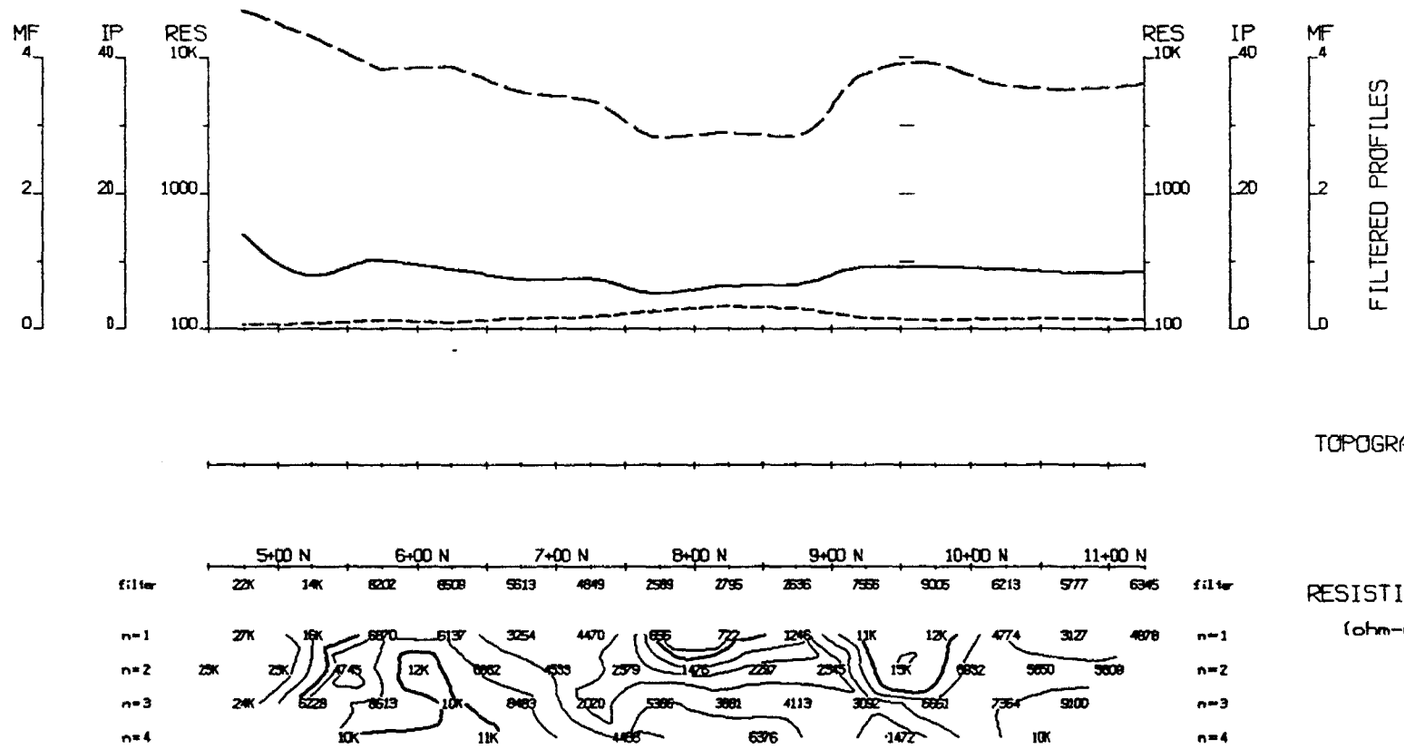
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

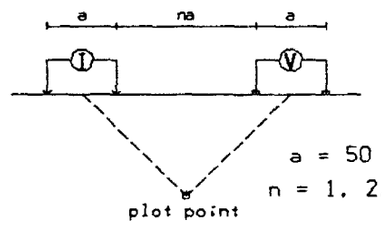
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



Line 5+00 E

Dipole-Dipole Array



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Polarization	* *
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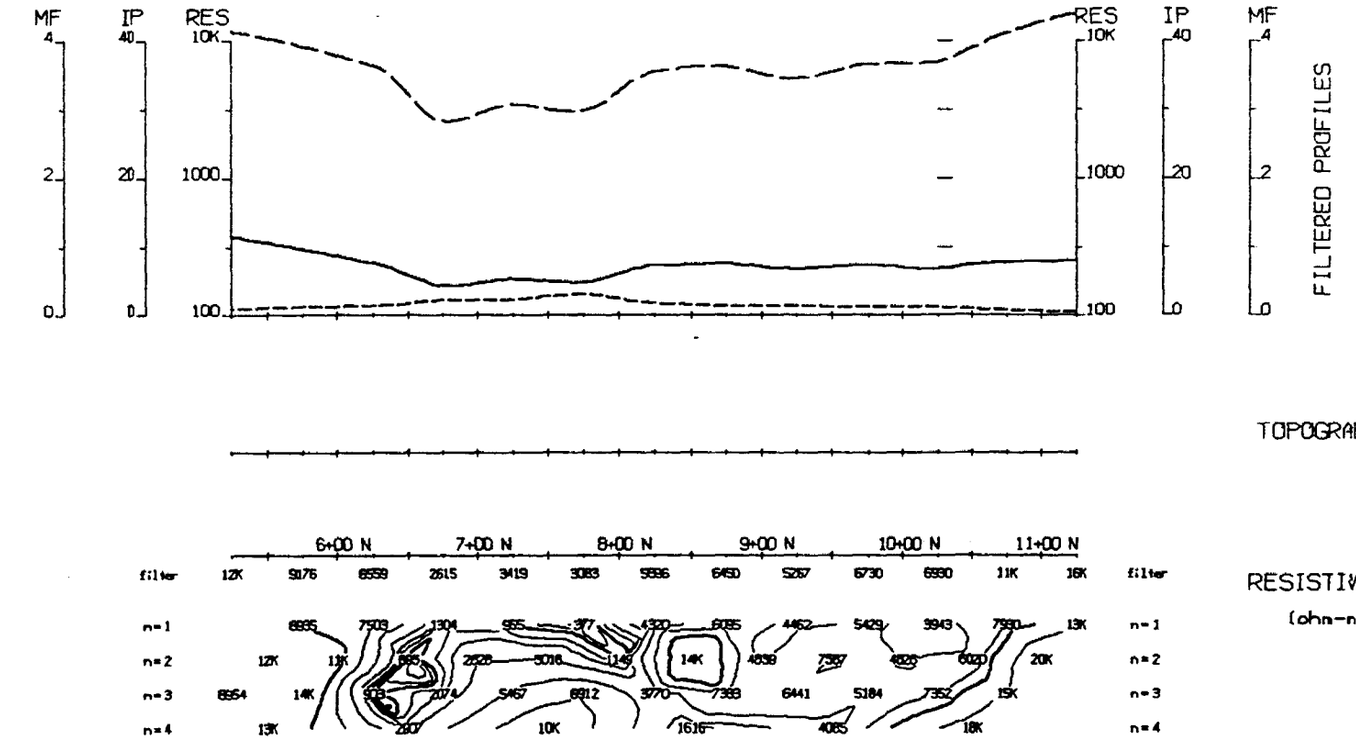
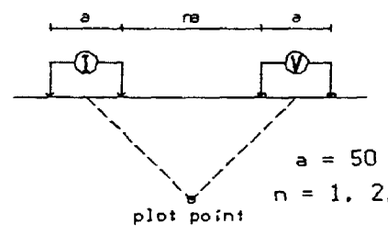


Line 7+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	- - - - - - -	* * *

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Lebel project
Lebel township

Date:88/02/24
Interpretation by: G. Lambert ing.
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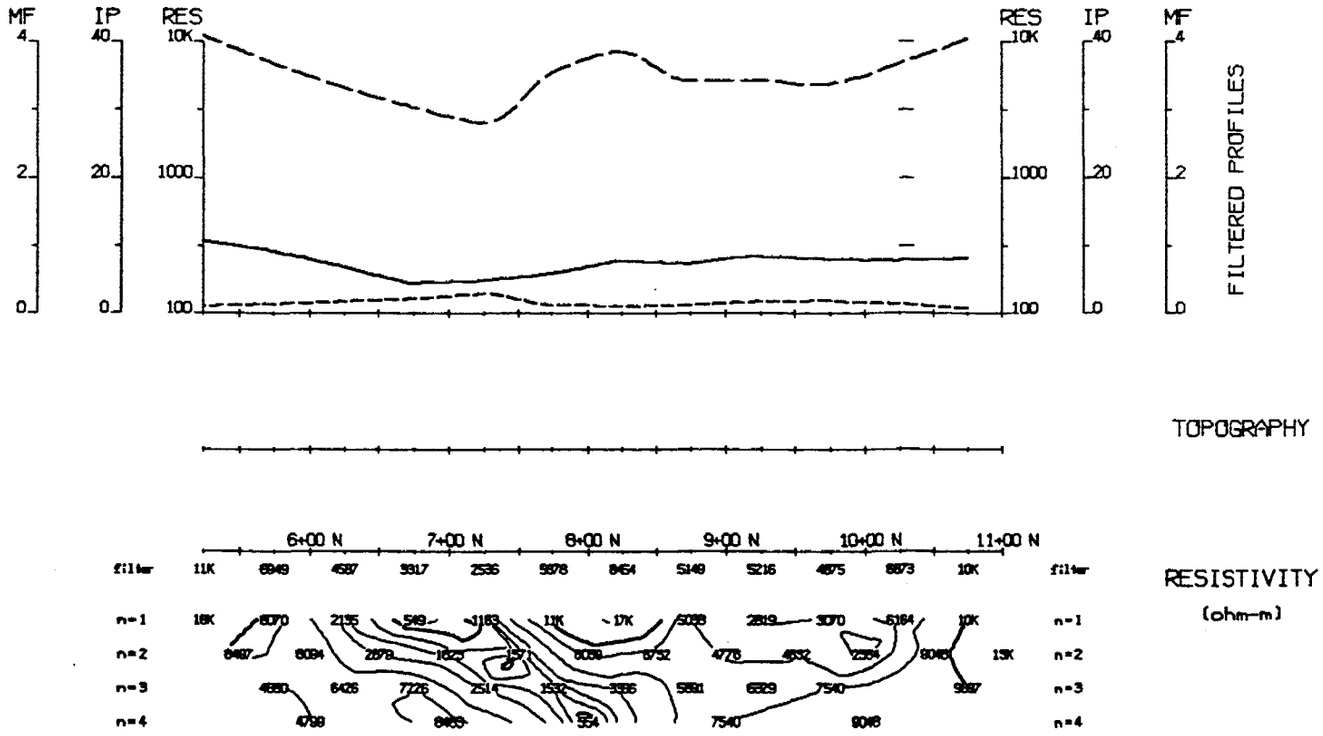
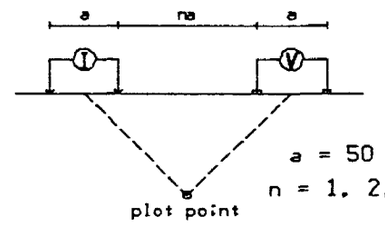


Line 8+00 E

Dipole-Dipole Array



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n = 1, 2, 3, 4

Filtered Profiles

	filter
Resistivity	*
Polarization	* *
M. Factor	* * *

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Lebel project
Lebel township

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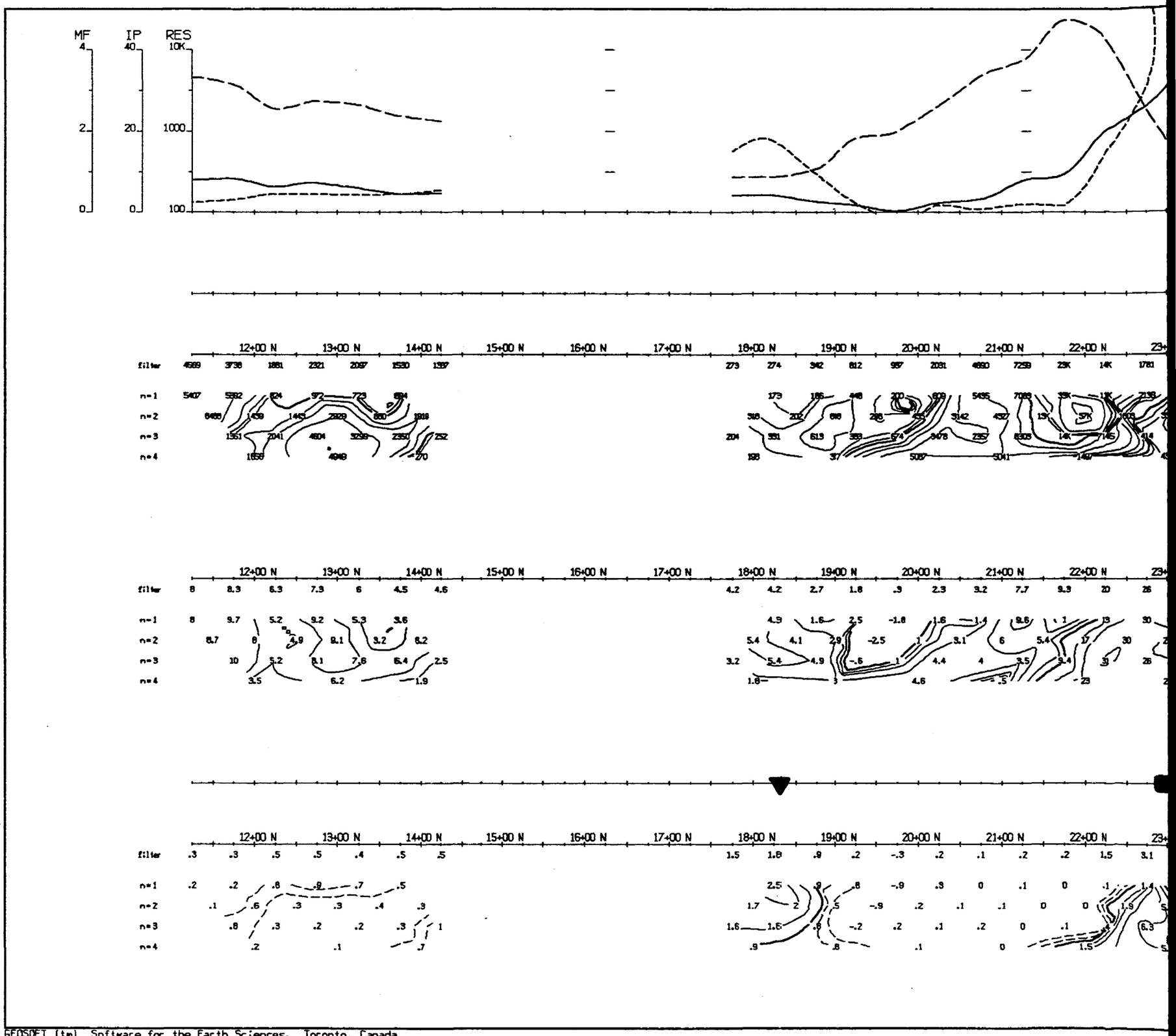
MF
IP
RES
4
2
0
40
20
0
10K
1000
100
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
filter
n=1
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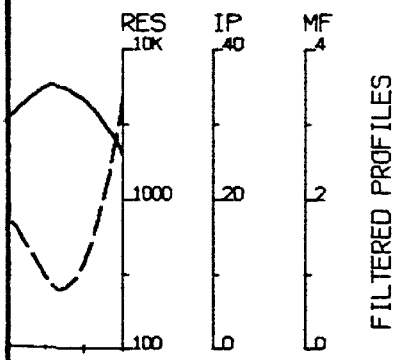

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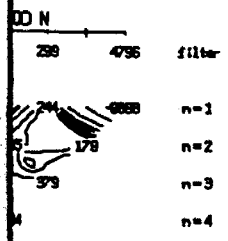
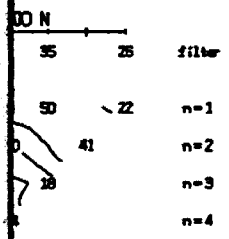
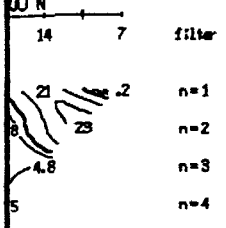


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

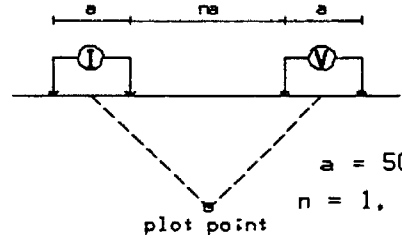
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 11+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	- - - - - - - -	* * *

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

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EXPLORATION BREX INC.

Lebel project
Lebel township

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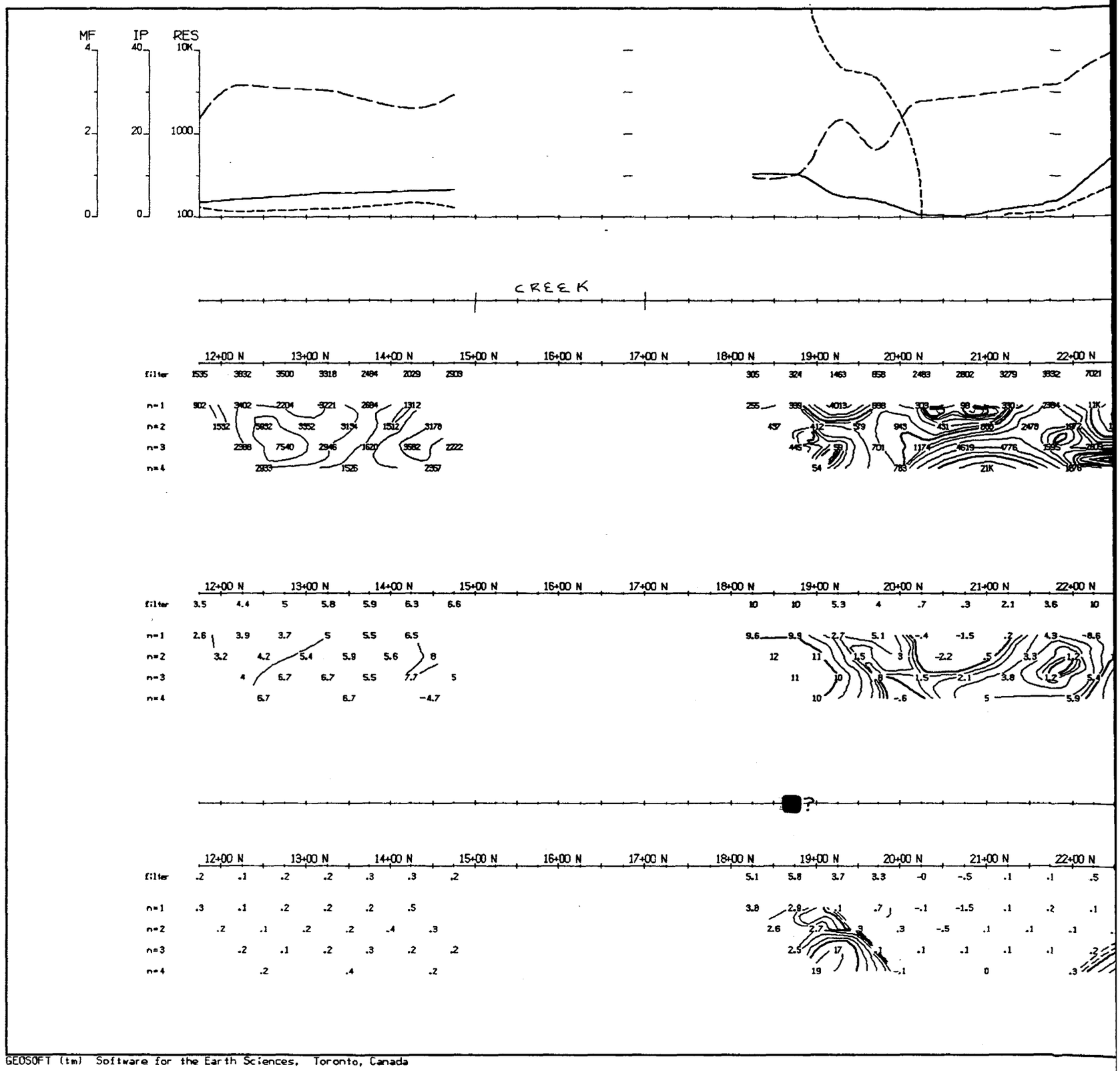

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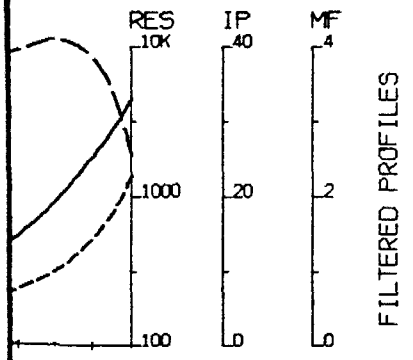

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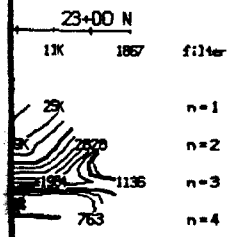
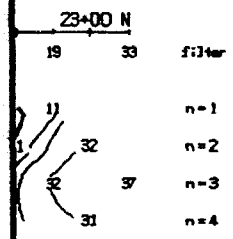
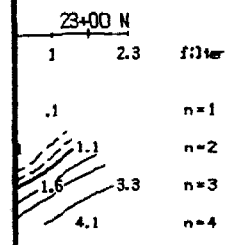


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

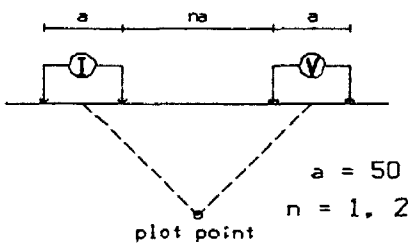
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 13+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

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EXPLORATION BREX INC.

Lebel project
Lebel township

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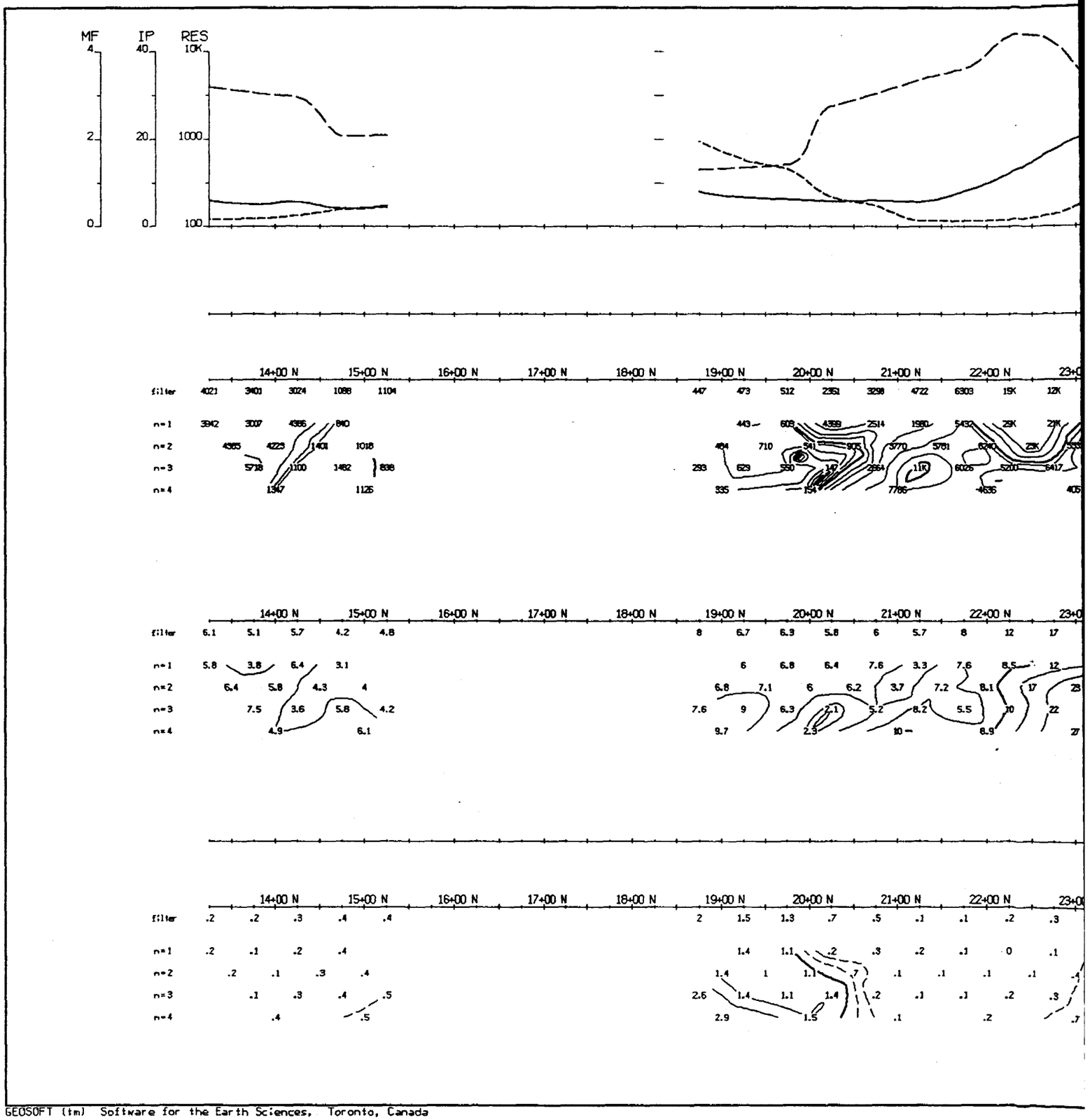
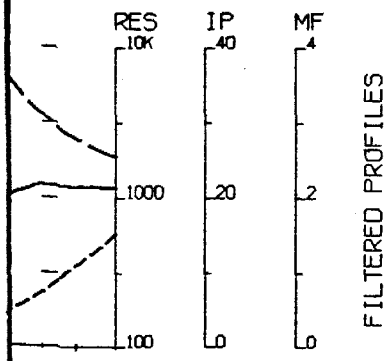
VAL D'OR GEOPHYSIQUE LTEE


MF
IP
RES
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
filter
n=1
n=2
n=3
n=4



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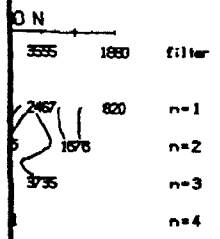
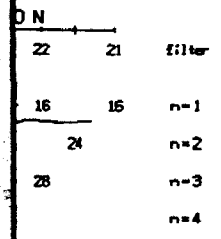
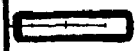


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)



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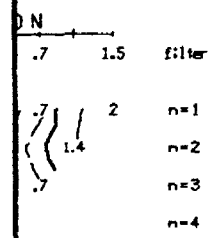
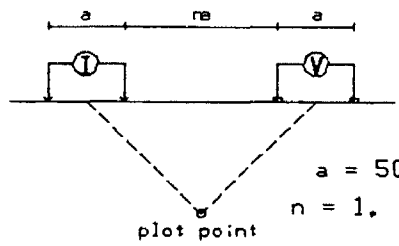


METAL FACTOR
(ip/res * 100)

Line 14+00 E

Dipole-Dipole Array



Filtered Profiles

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Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

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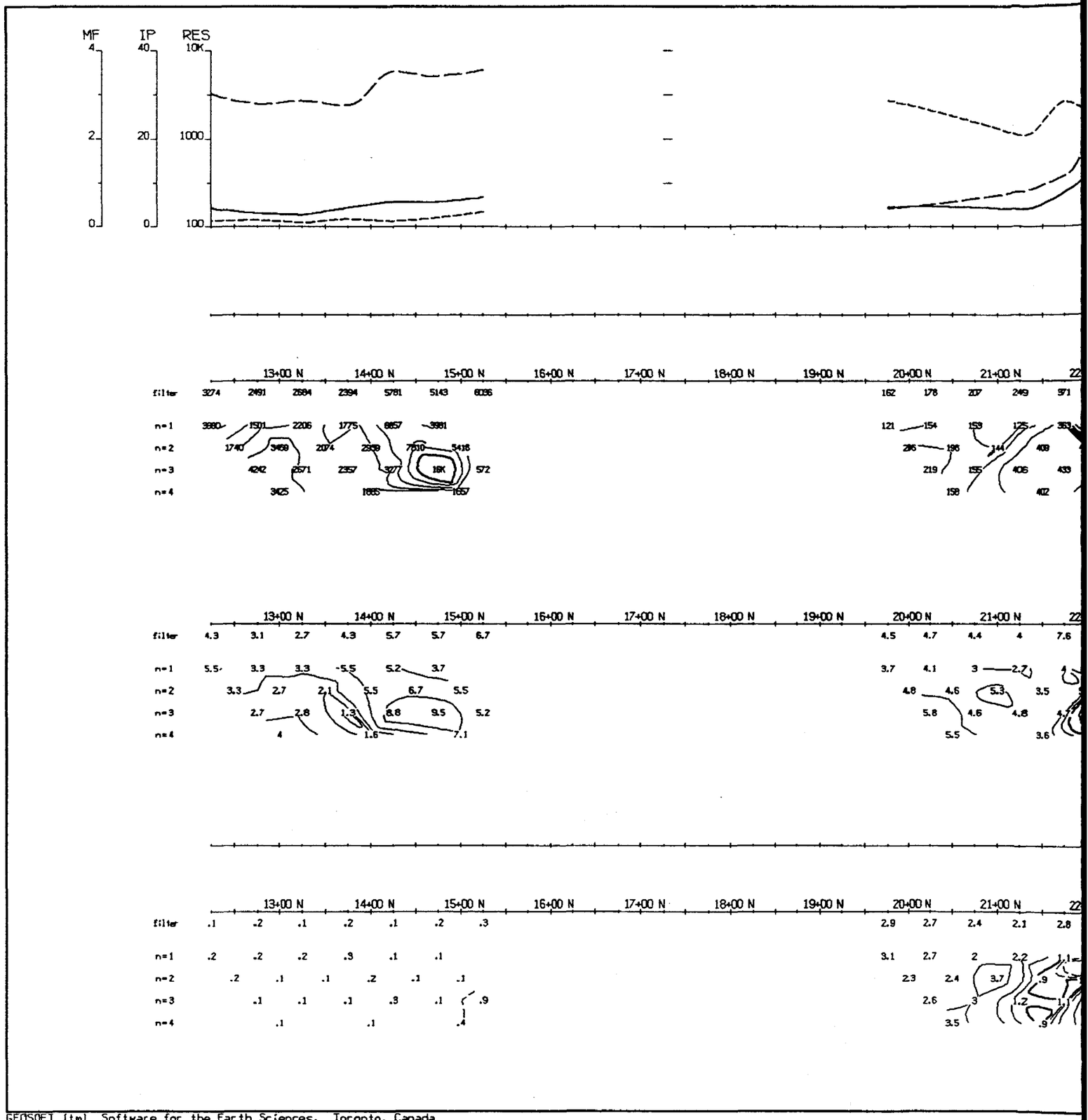

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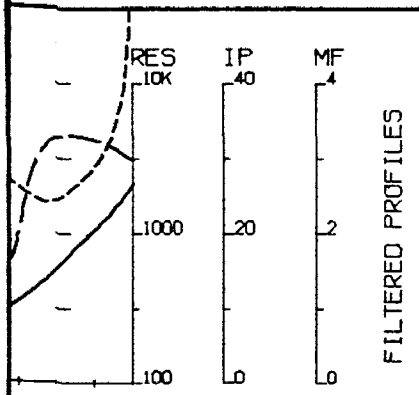
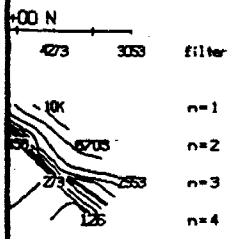
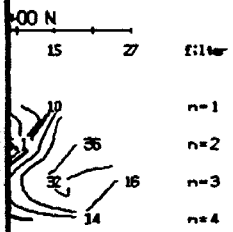


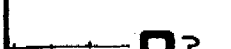
TOPOGRAPHY



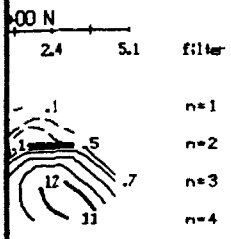
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)



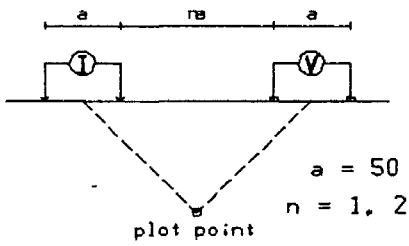
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 16+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

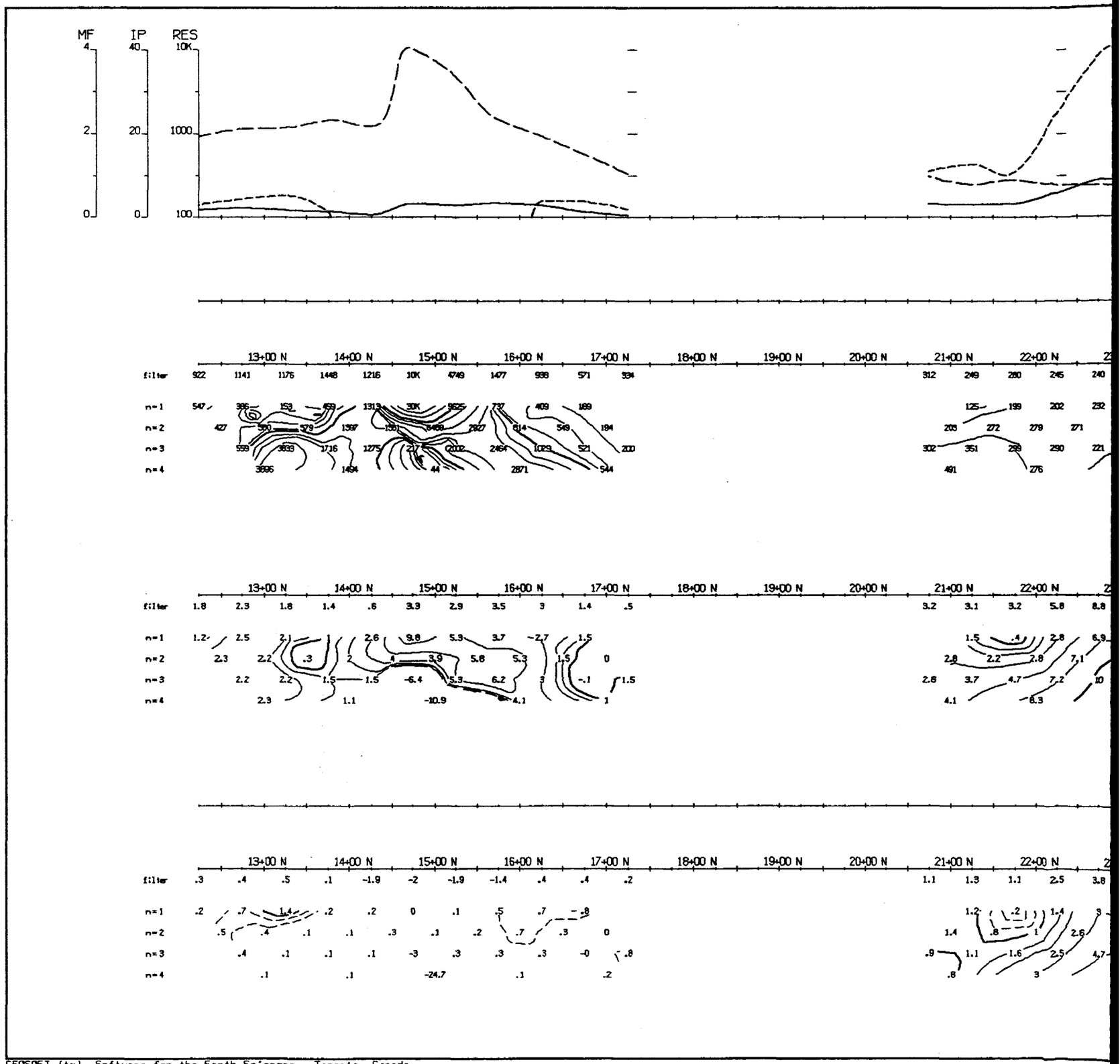
Induced Polarization Survey

EXPLORATION BREX INC.

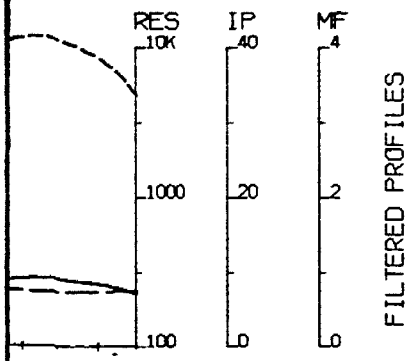
Lebel project
Lebel township

Date:88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

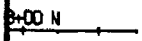
VAL D'OR GEOPHYSIQUE LTEE



GEOSOFT (tm) Software for the Earth Sciences, Toronto, Canada

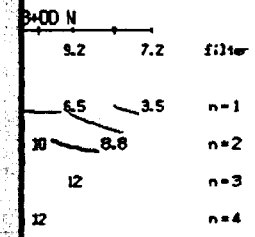


TOPOGRAPHY



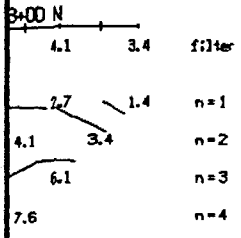
RESISTIVITY
(ohm-m)

PHASE
(milli-rad)



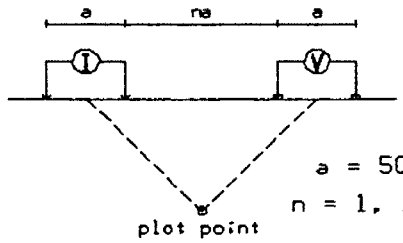
INTERPRETATION

METAL FACTOR
(ip/res * 100)



Line 17+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	- - - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

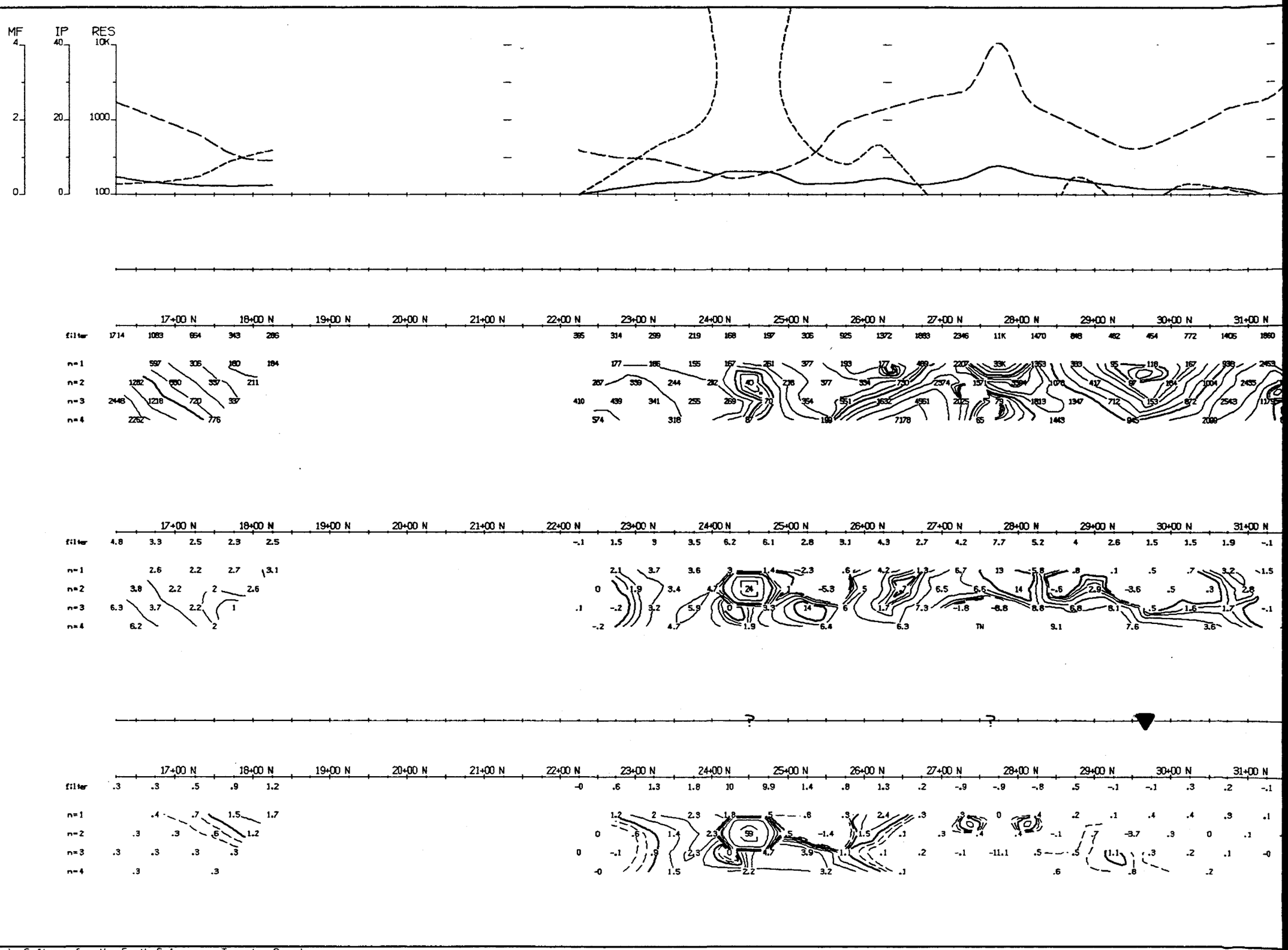
Induced Polarization Survey

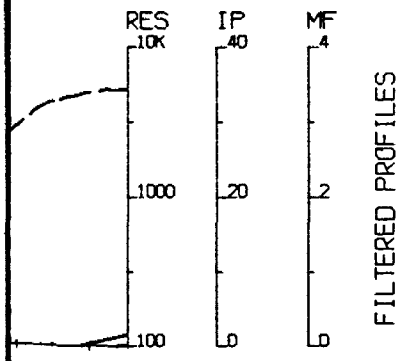
EXPLORATION BREX INC.

Lebel project
Lebel township

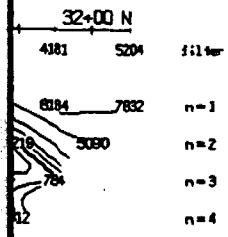
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

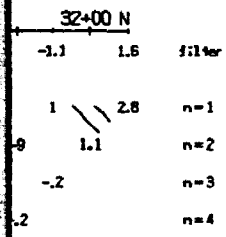




TOPOGRAPHY

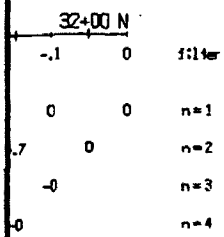


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

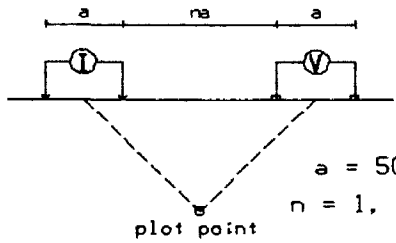
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 19+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

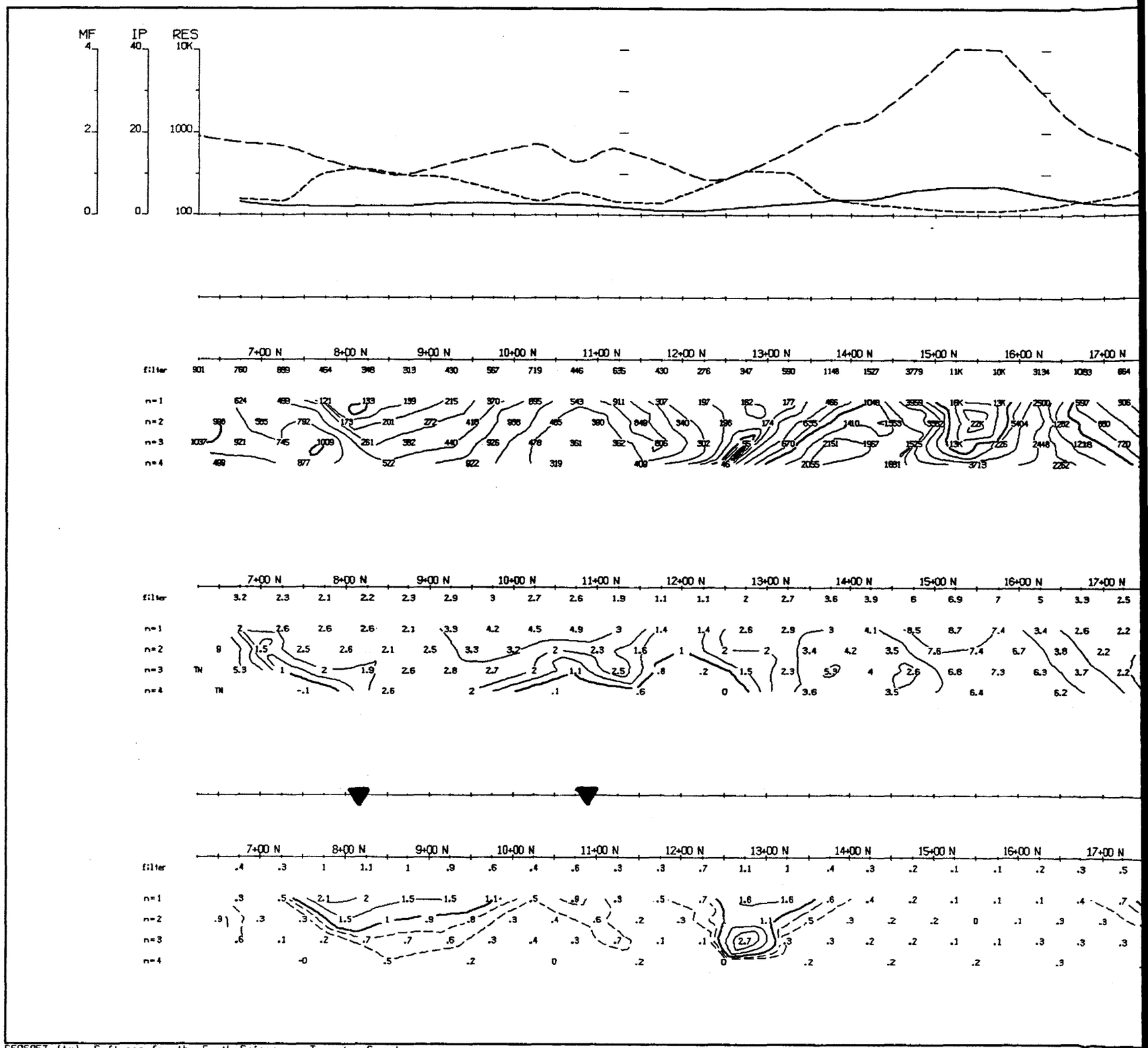
Induced Polarization Survey

EXPLORATION BREX INC.

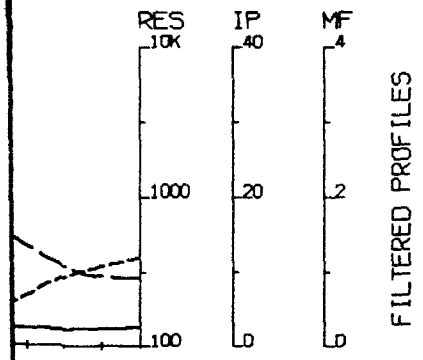
Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

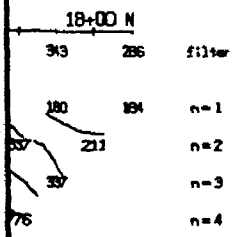
VAL D'OR GEOPHYSIQUE LTEE



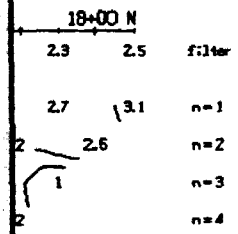
GEOSOFT (tm) Software for the Earth Sciences, Toronto, Canada



TOPOGRAPHY

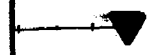


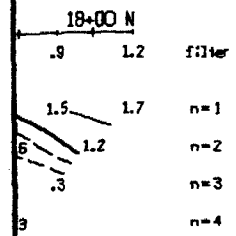
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

INTERPRETATION

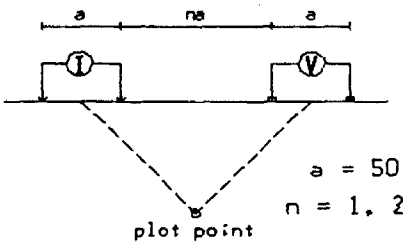




METAL FACTOR
(ip/res * 100)

Line 19+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	———	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

INTERPRETATION

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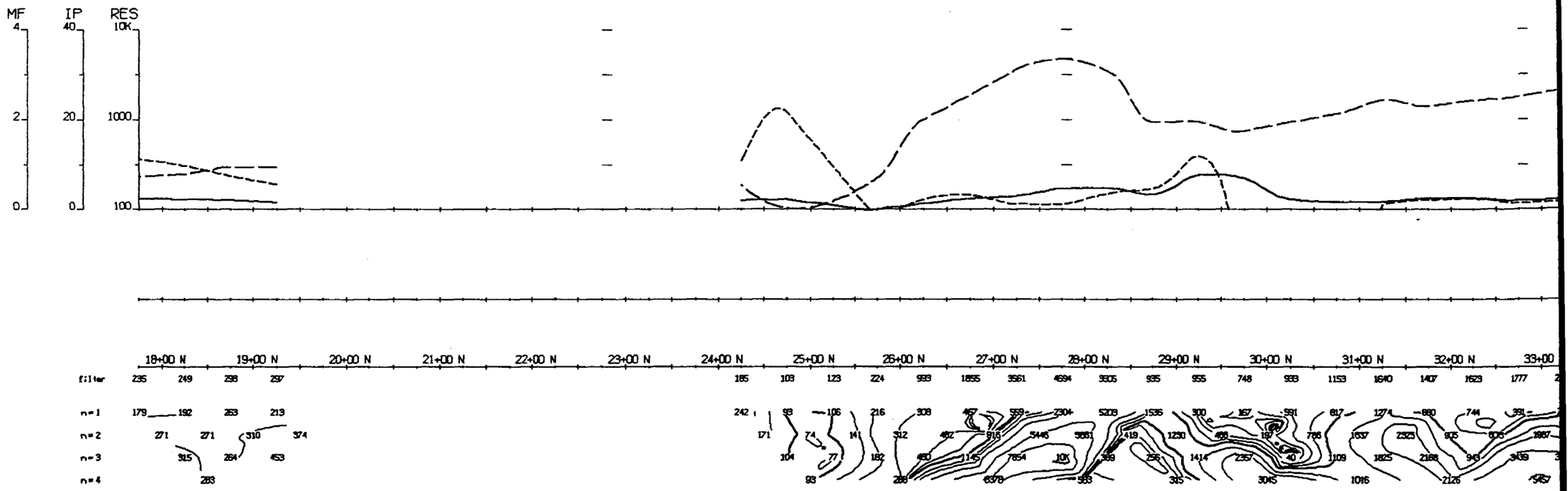
Induced Polarization Survey

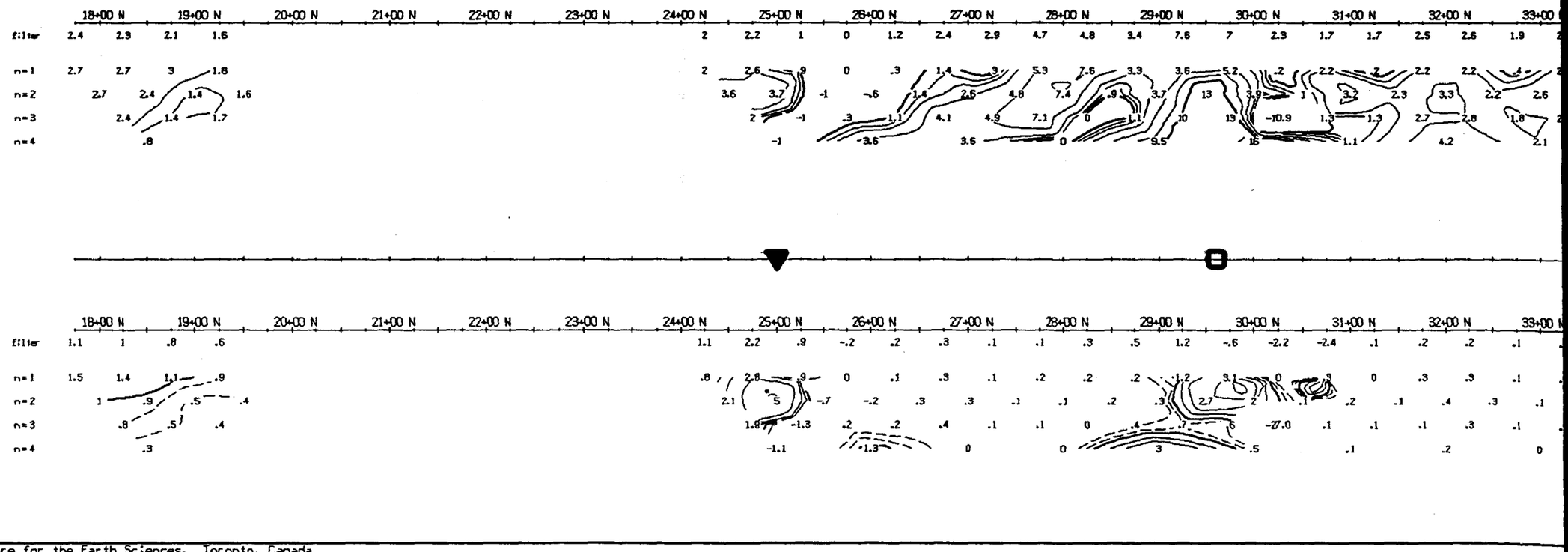
EXPLORATION BREX INC.

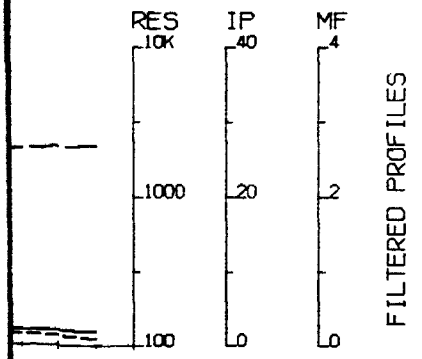
Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

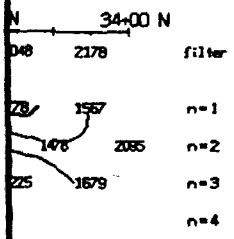
VAL D'OR GEOPHYSIQUE LTEE



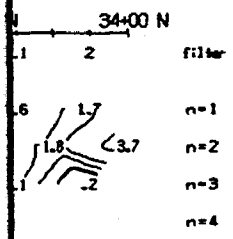




TOPOGRAPHY

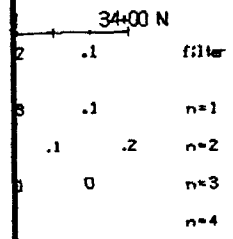


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

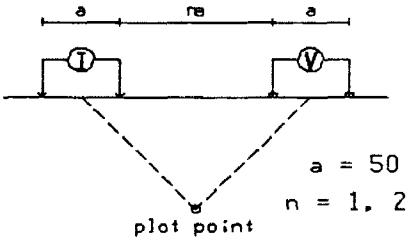
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 20+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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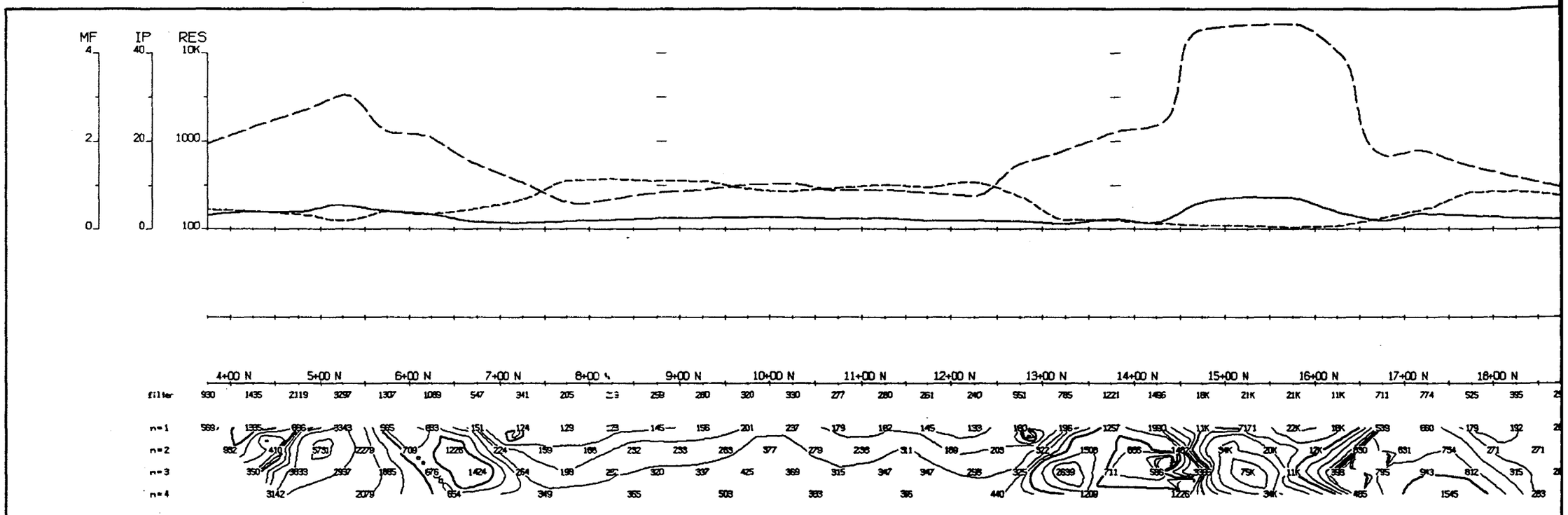
Induced Polarization Survey

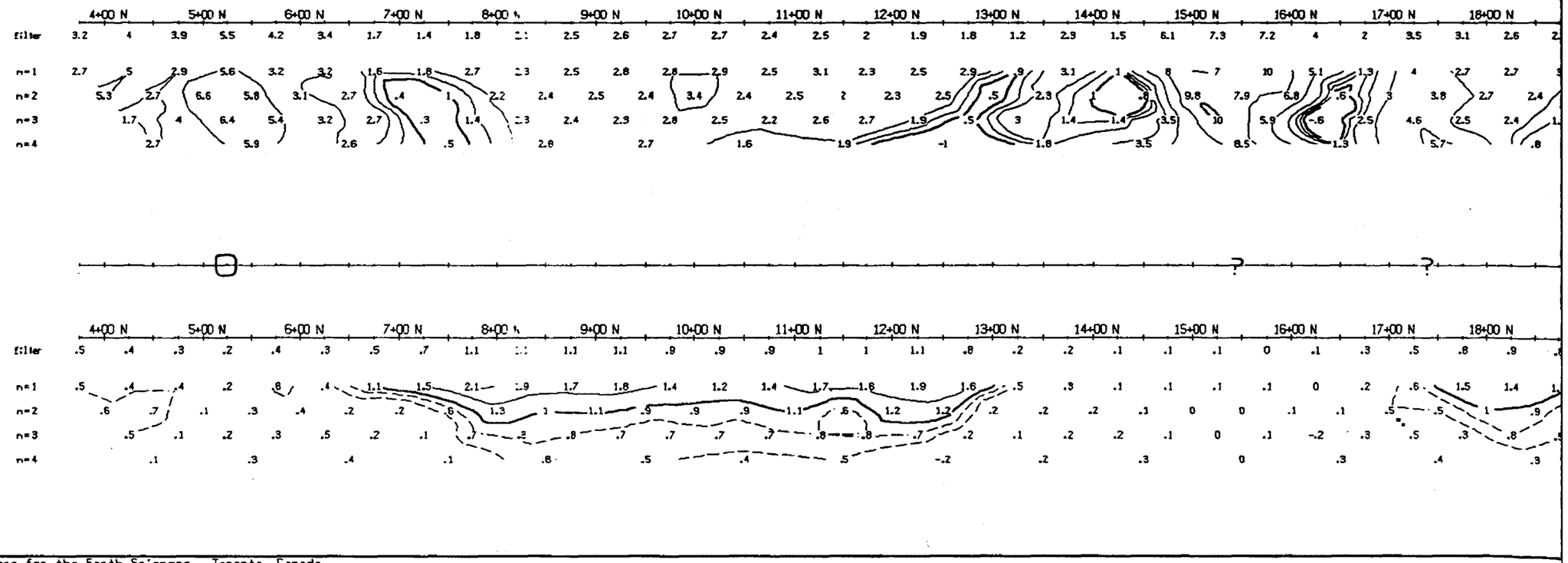
EXPLORATION BREX INC.

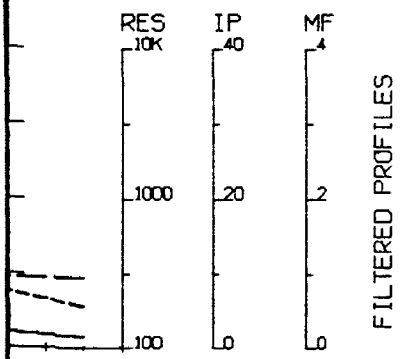
Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

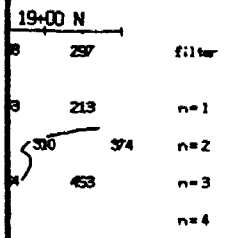
VAL D'OR GEOPHYSIQUE LTEE


MF
IP
RES
4
2
0
40
20
0
10K
1000
100
4+00 N
5+00 N
6+00 N
7+00 N
8+00 N
9+00 N
10+00 N
11+00 N
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
filter
n=1
n=2
n=3
n=4

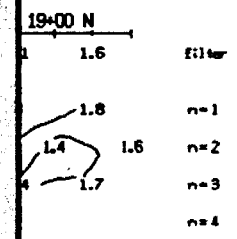

4+00 N
5+00 N
6+00 N
7+00 N
8+00 N
9+00 N
10+00 N
11+00 N
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
filter
n=1
n=2
n=3
n=4



TOPOGRAPHY

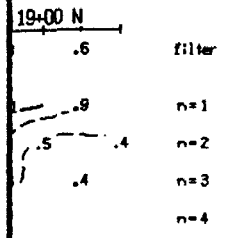


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

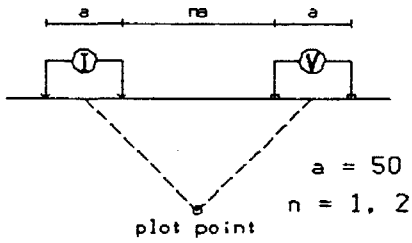
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 20+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

INTERPRETATION

- ■ Strong increase in polarization accompanied by marked decrease in resistivity.
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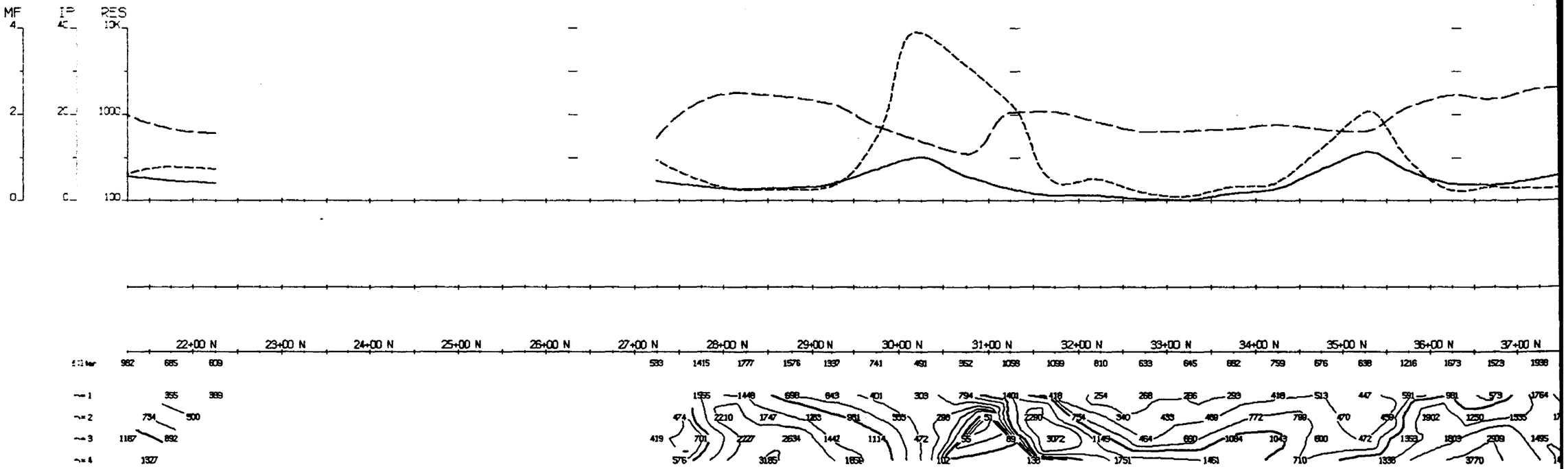
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE


MF
IP
RES
4
2
0
45
20
0
10K
1000
100
22+00 N
23+00 N
24+00 N
25+00 N
26+00 N
27+00 N
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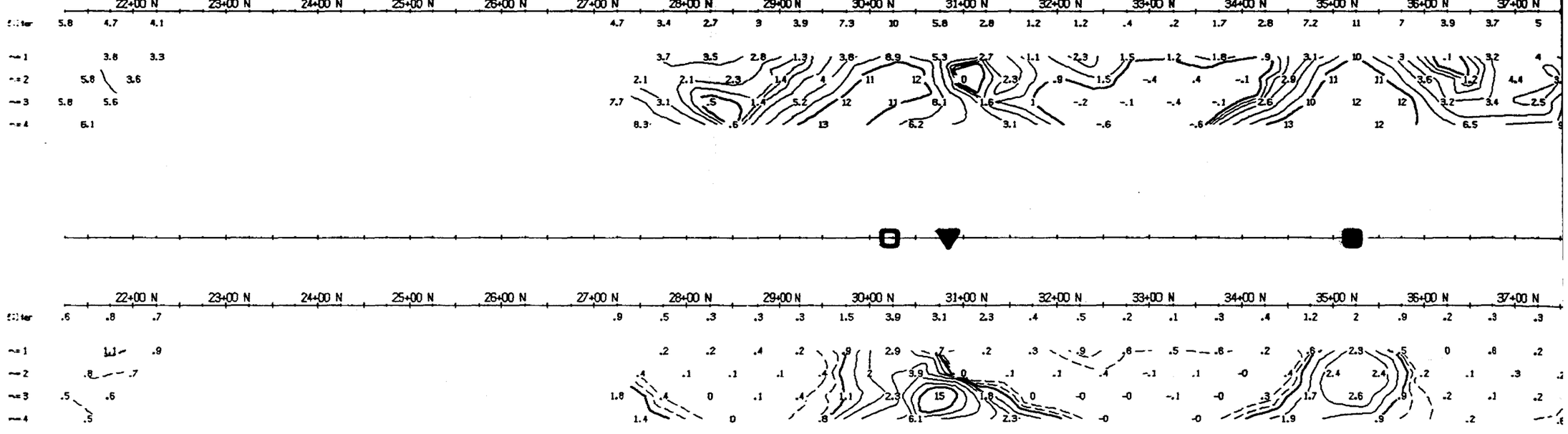
33+00 N
34+00 N
35+00 N
36+00 N
37+00 N


22+00 N
23+00 N
24+00 N
25+00 N
26+00 N
27+00 N
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31+00 N
32+00 N
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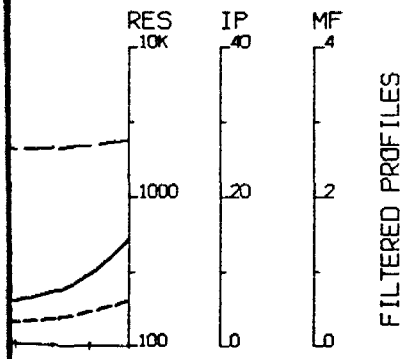
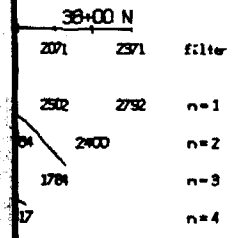
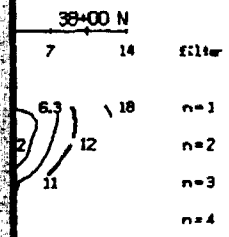
36+00 N
37+00 N



TOPOGRAPHY

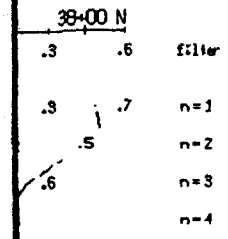


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

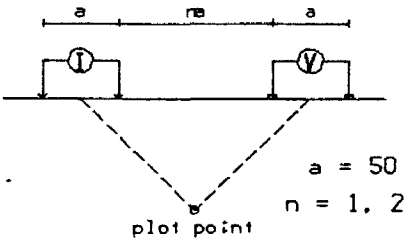
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 22+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	———	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

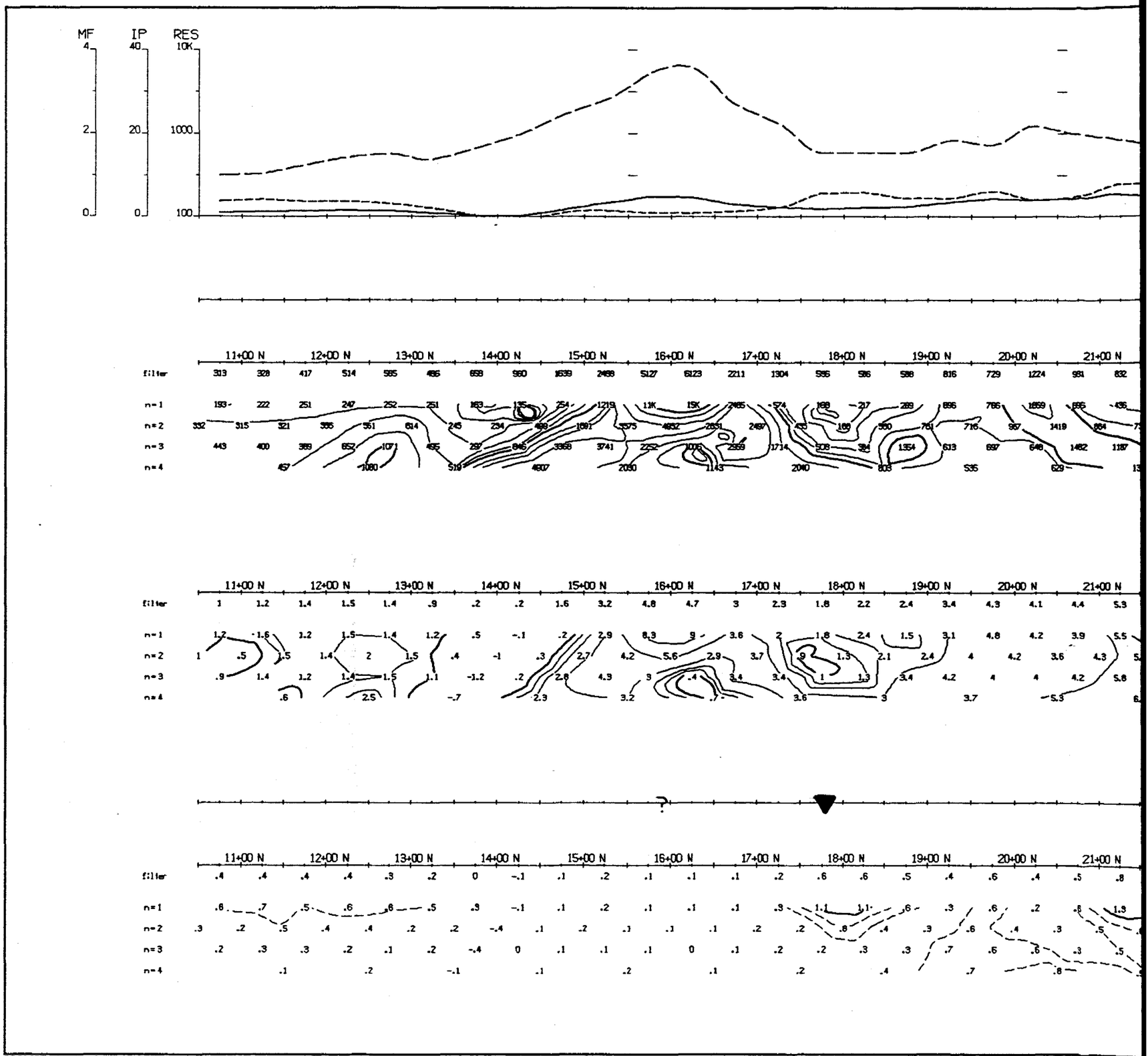
Induced Polarization Survey

EXPLORATION BREX INC.

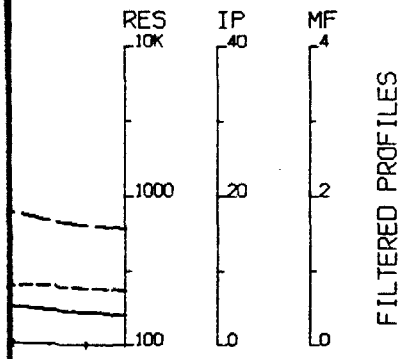
Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

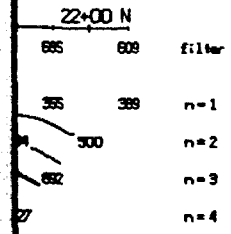
VAL D'OR GEOPHYSIQUE LTEE



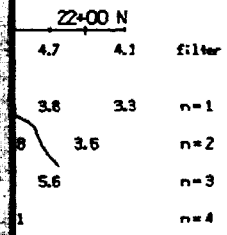
GEOSOFT (tm) Software for the Earth Sciences, Toronto, Canada



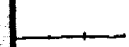
TOPOGRAPHY



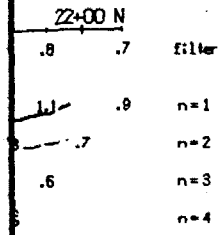
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)



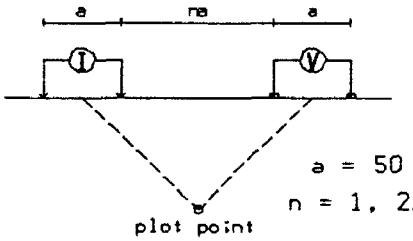
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 22+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	————	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

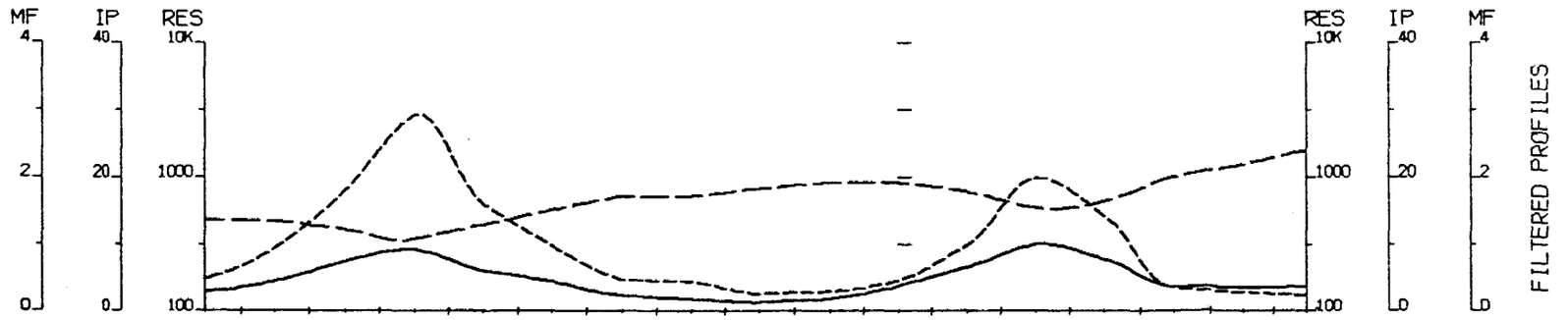
Induced Polarization Survey

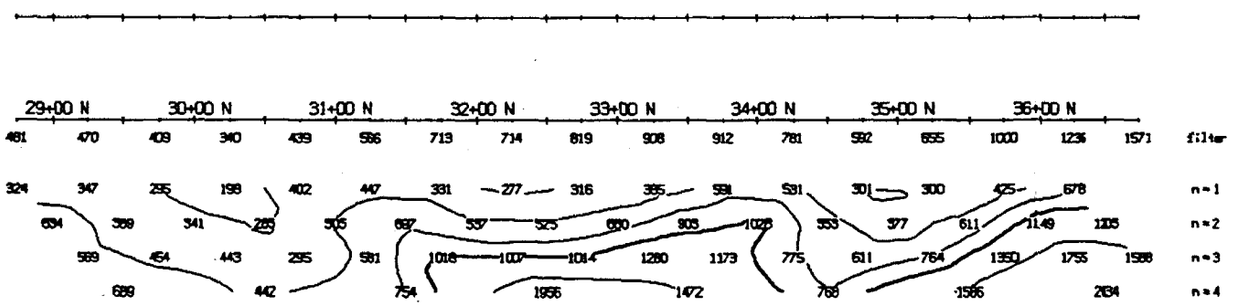
EXPLORATION BREX INC.

Lebel project
Lebel township

Date:88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

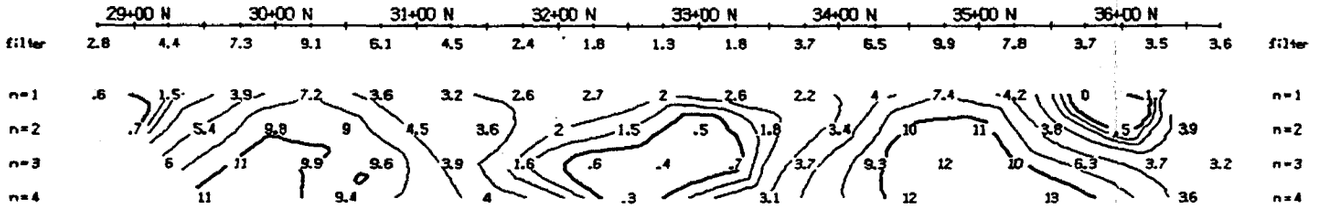
VAL D'OR GEOPHYSIQUE LTEE





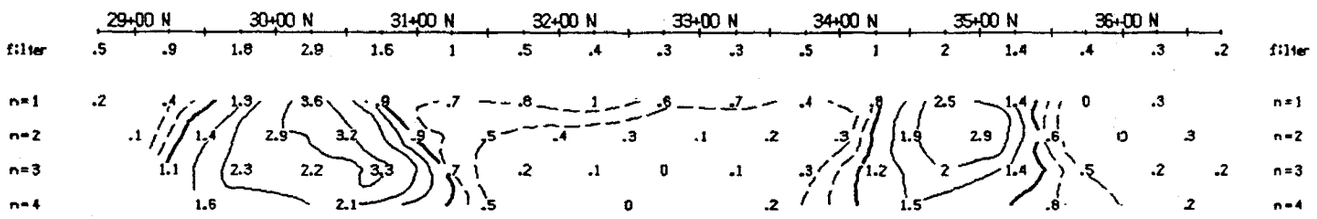
TOPOGRAPHY

RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

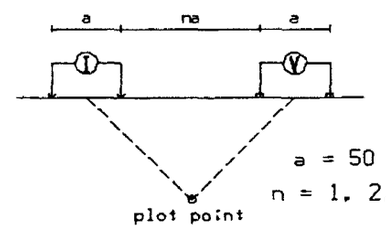
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 23+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	————	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

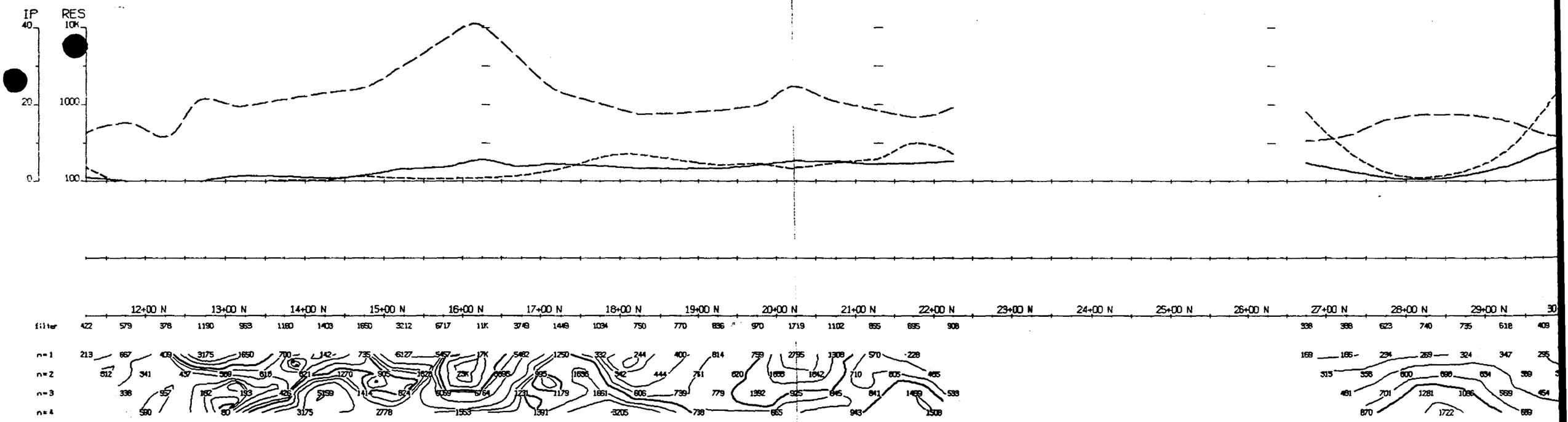
Induced Polarization Survey

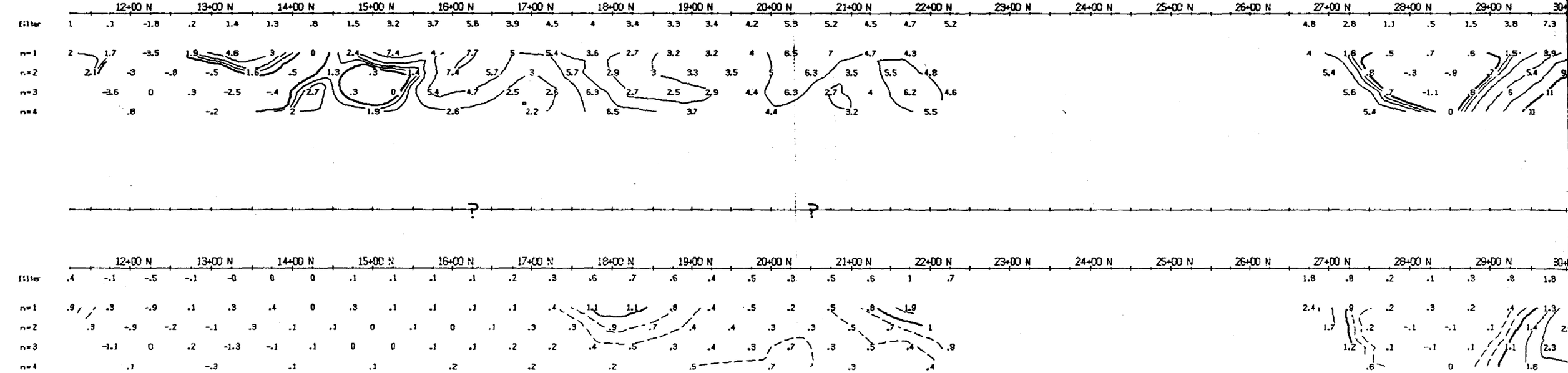
EXPLORATION BREX INC.

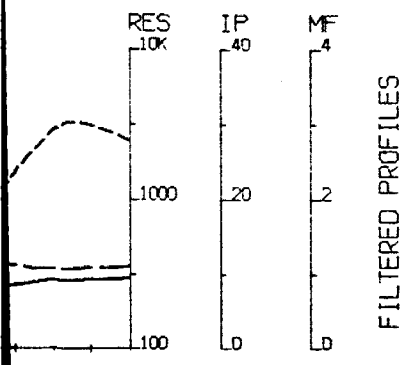
Lebel project
Lebel township

Date:88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

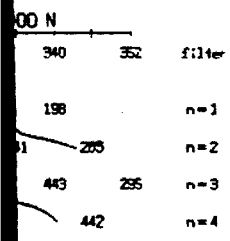
VAL D'OR GEOPHYSIQUE LTEE


IP
RES
40
20
0
10K
1000
100
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
23+00 N
24+00 N
25+00 N
26+00 N
27+00 N
28+00 N
29+00 N
filter
n=1
n=2
n=3
n=4

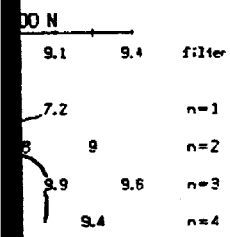

12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
23+00 N
24+00 N
25+00 N
26+00 N
27+00 N
28+00 N
29+00 N
filter
n=1
n=2
n=3
n=4



TOPOGRAPHY

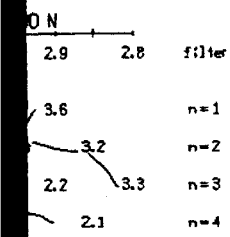


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

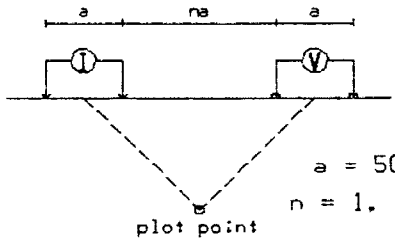
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 23+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	- - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

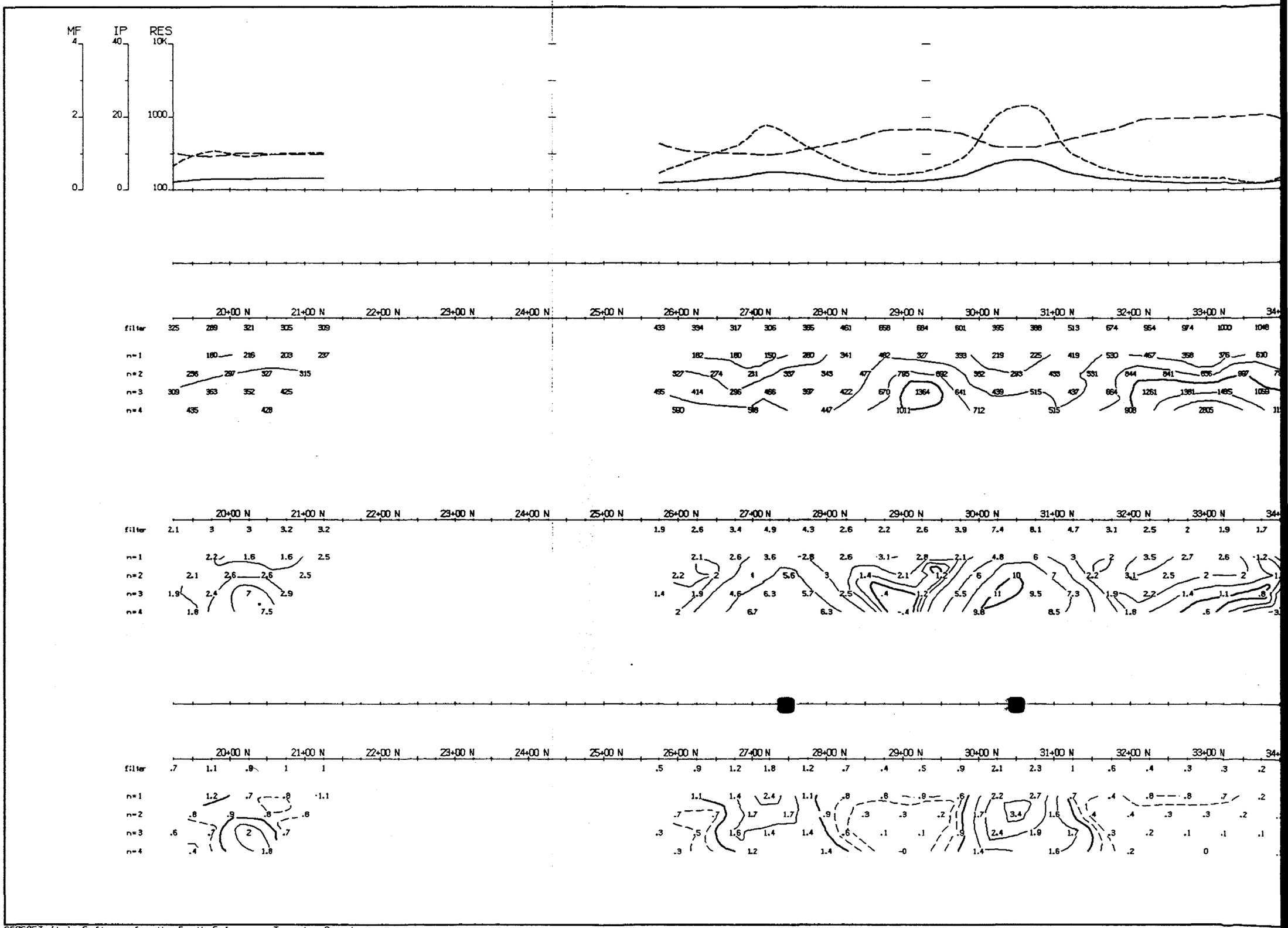
Induced Polarization Survey

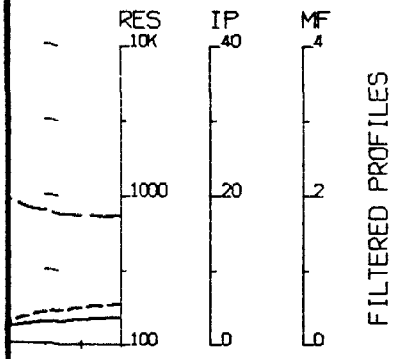
EXPLORATION BREX INC.

Lebel project
Lebel township

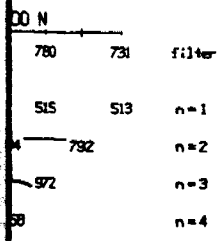
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

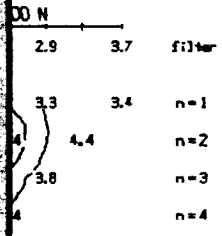

MF
IP
RES
4
2
0
40
20
0
10K
1000
100
20+00 N
21+00 N
22+00 N
23+00 N
24+00 N
25+00 N
26+00 N
27+00 N
28+00 N
29+00 N
30+00 N
31+00 N
32+00 N
33+00 N
filter
n=1
n=2
n=3
n=4



TOPOGRAPHY

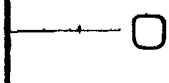


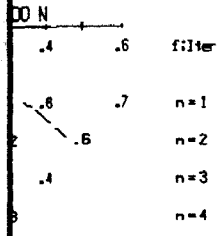
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

INTERPRETATION

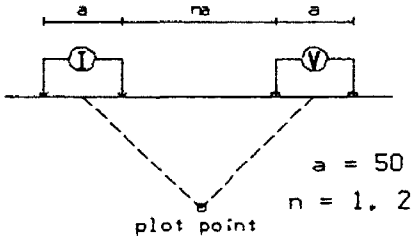




METAL FACTOR
(ip/res * 100)

Line 25+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

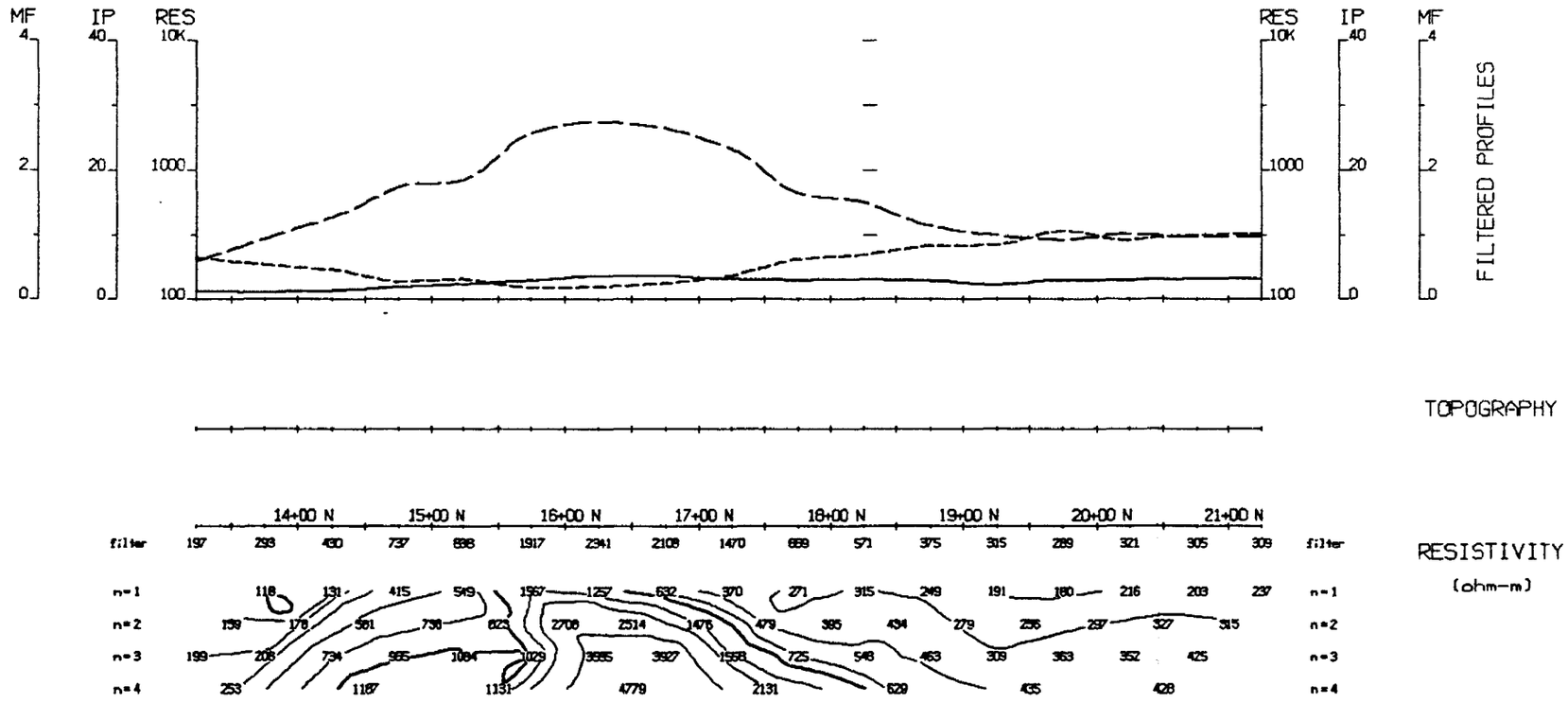
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

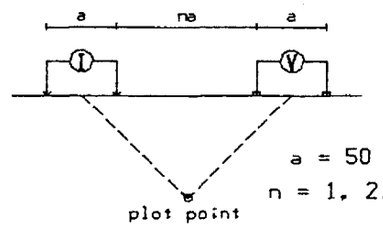
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



Line 25+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	———	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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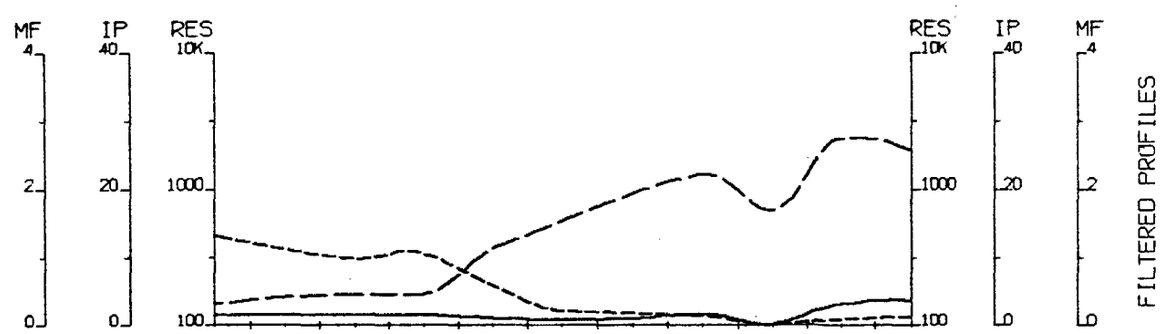
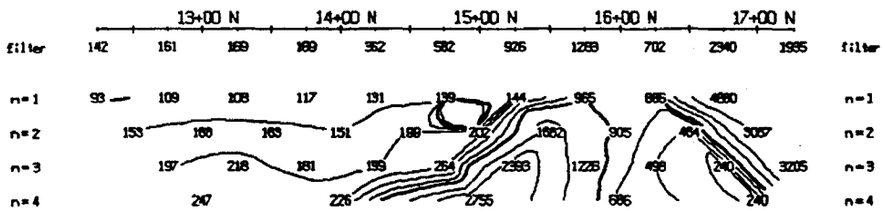
Lebel project
Lebel township

Date:88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

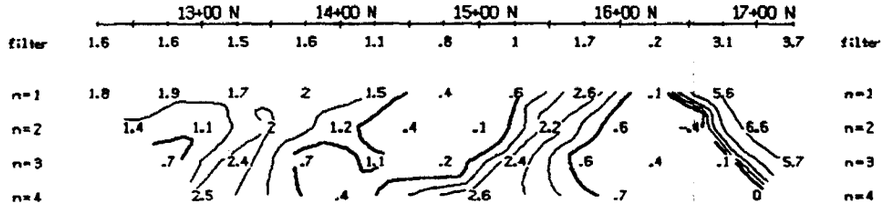
VAL D'OR GEOPHYSIQUE LTEE





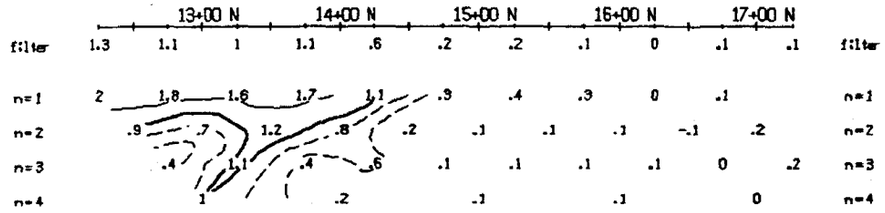
TOPOGRAPHY

RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

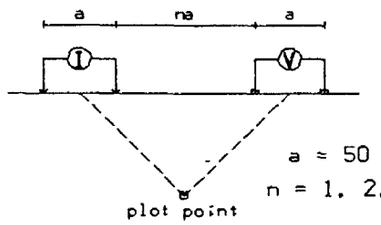
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 26+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	- - - - - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

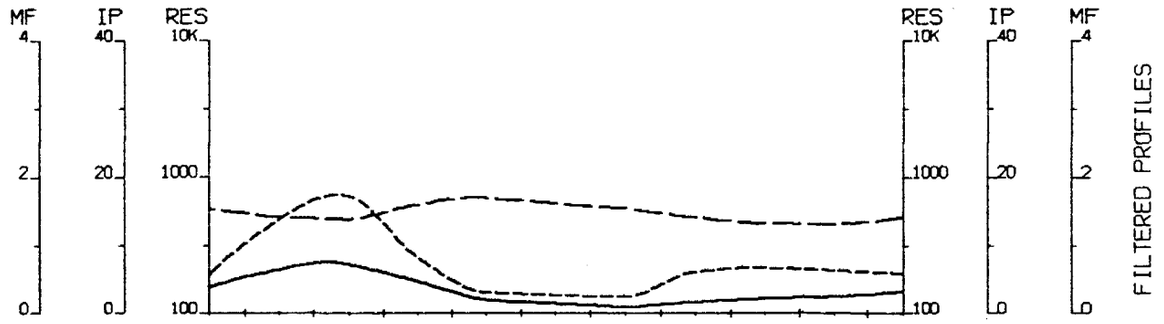
Induced Polarization Survey

EXPLORATION BREX INC.

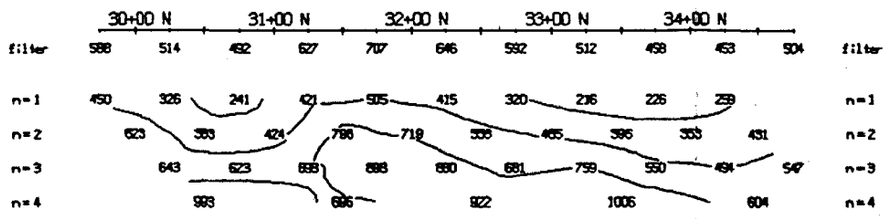
Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

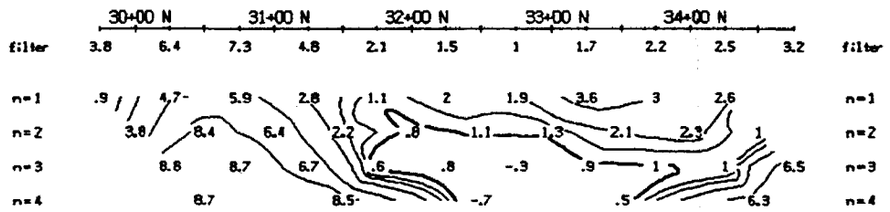
VAL D'OR GEOPHYSIQUE LTEE



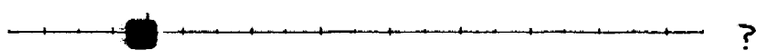
TOPOGRAPHY



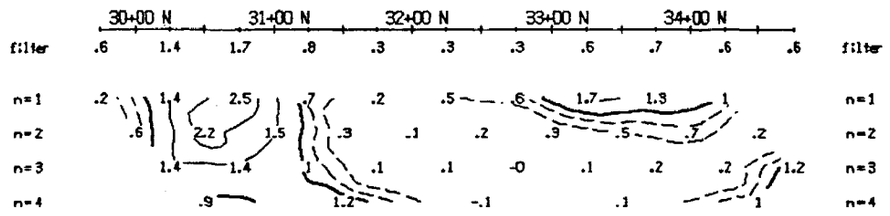
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)



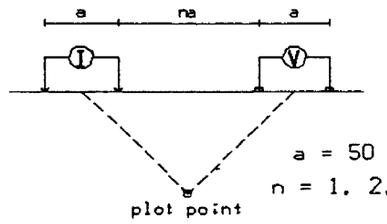
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 27+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

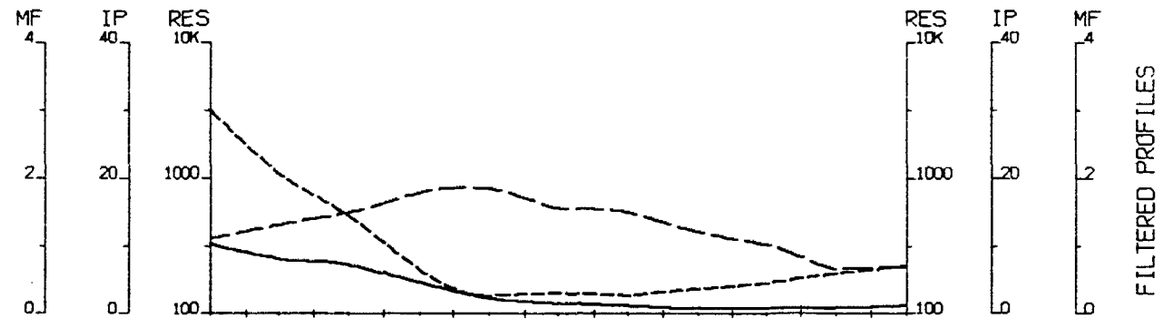
Induced Polarization Survey

EXPLORATION BREX INC.

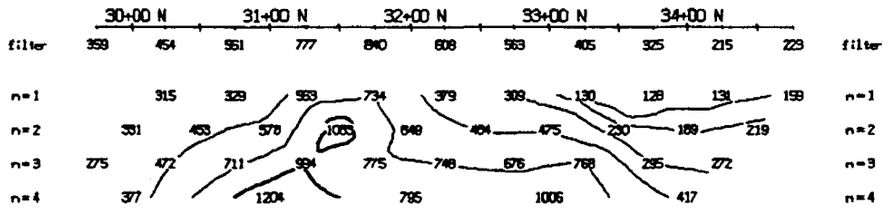
Lebel project
Lebel township

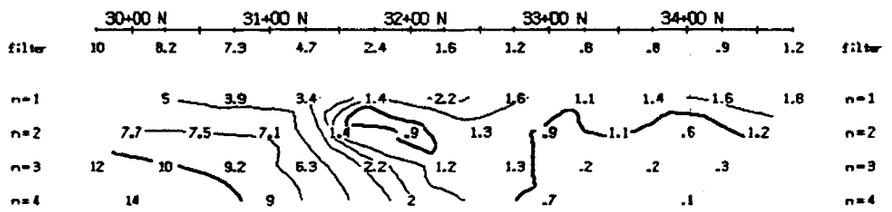
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

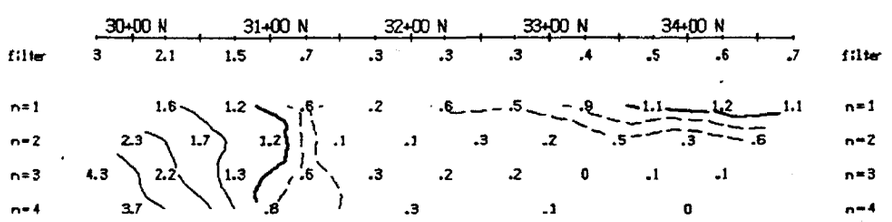


TOPOGRAPHY



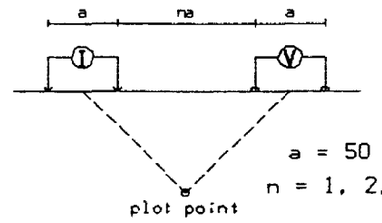


INTERPRETATION



Line 28+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	- - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: John Marsh

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.

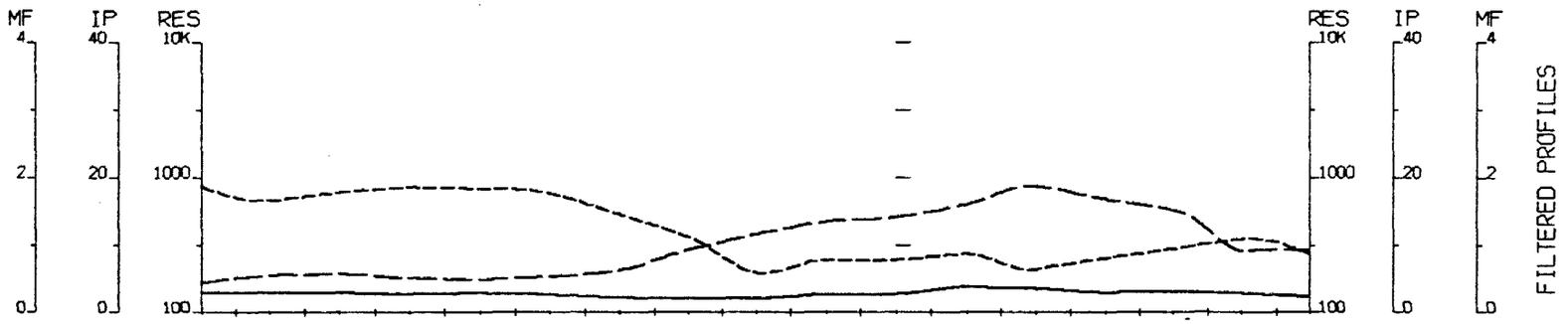
Induced Polarization Survey

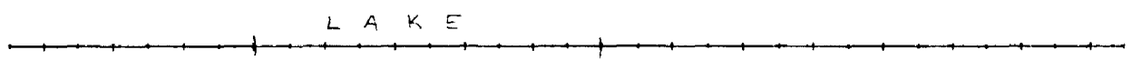
EXPLORATION BREX INC.

Lebel project
Lebel township

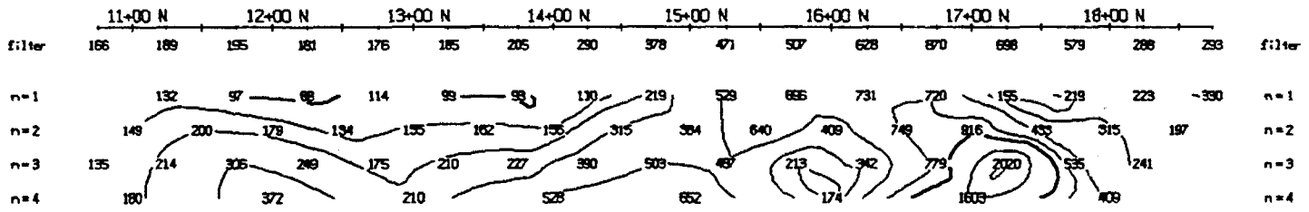
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

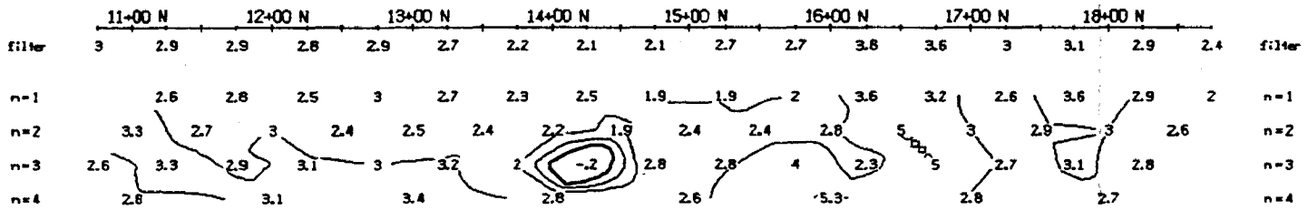




TOPOGRAPHY

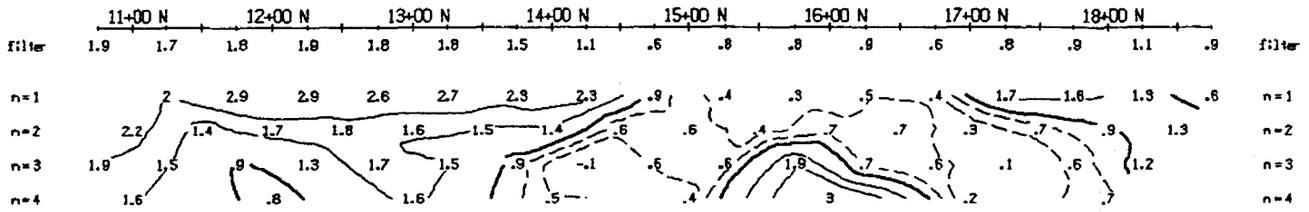


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

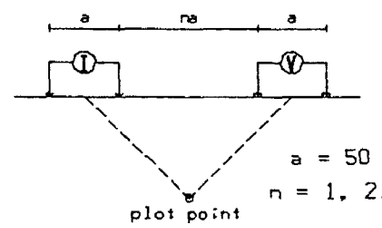
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 28+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	- - - - - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Francois Beland

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.

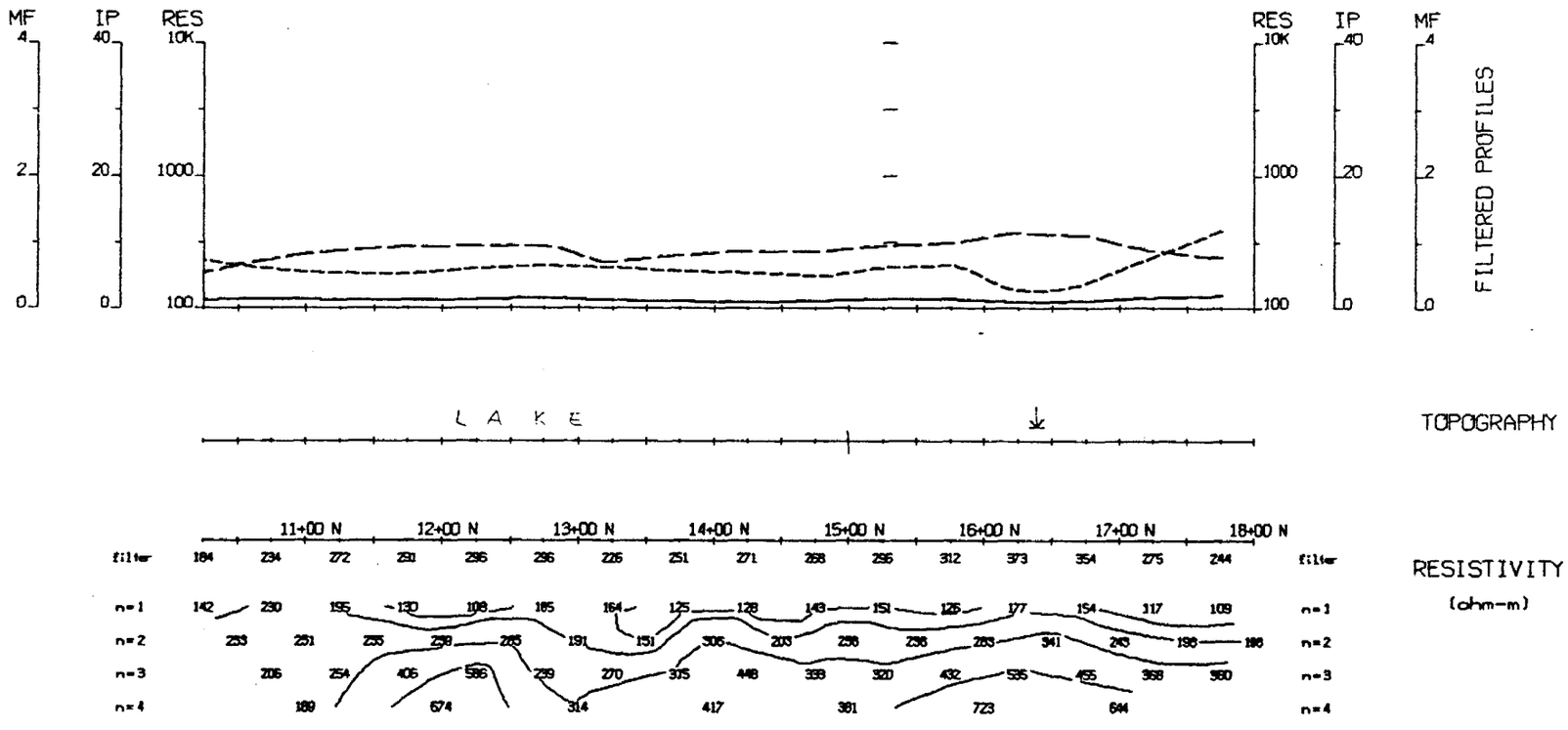
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

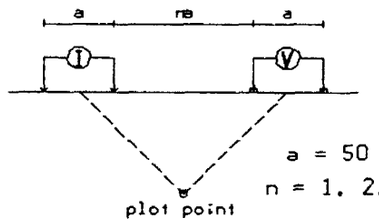
Date:88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



Line 29+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Francois Beland

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.

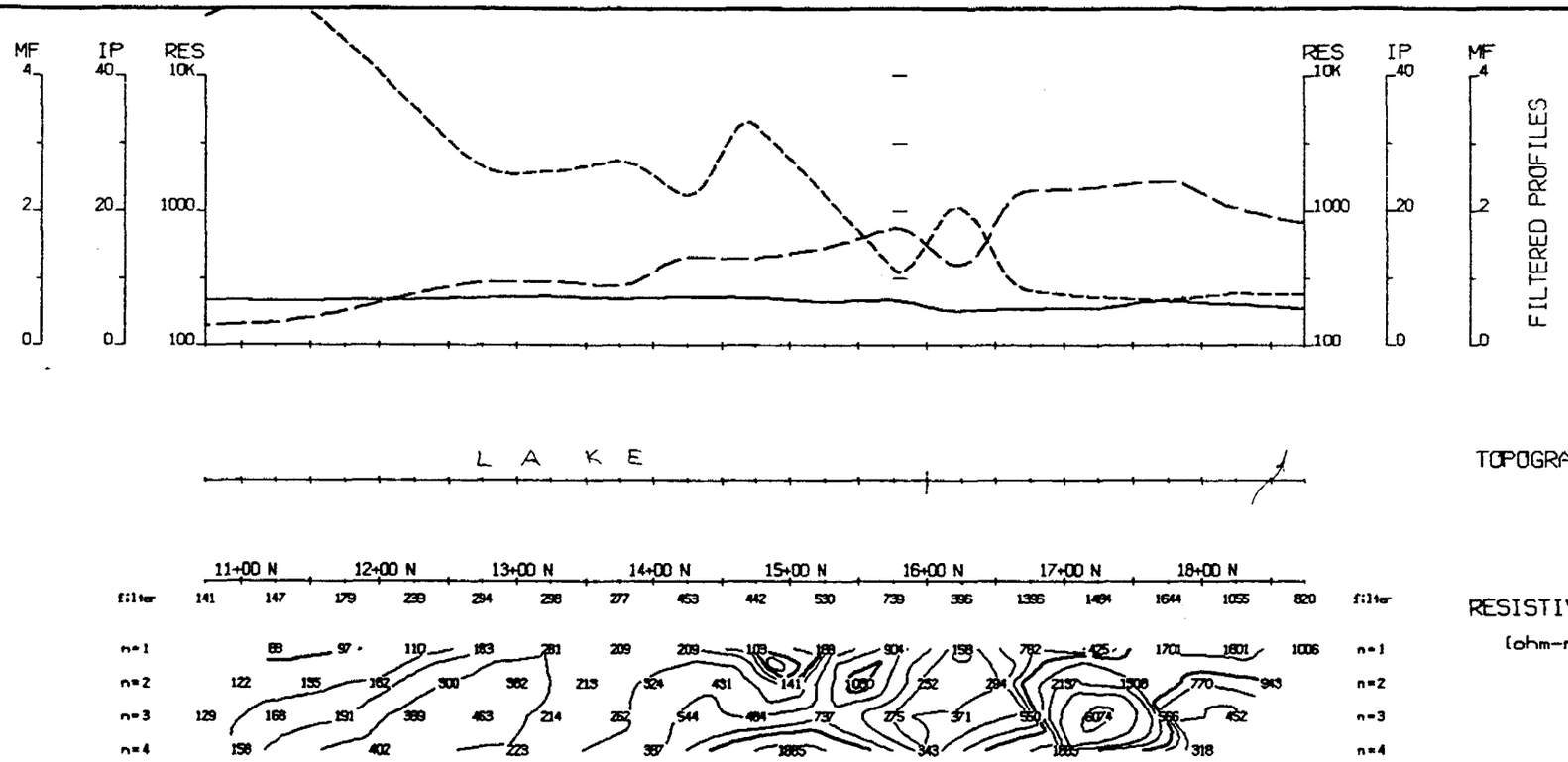
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

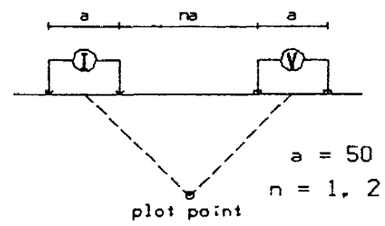
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



Line 31+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	- - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Francois Beland

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.

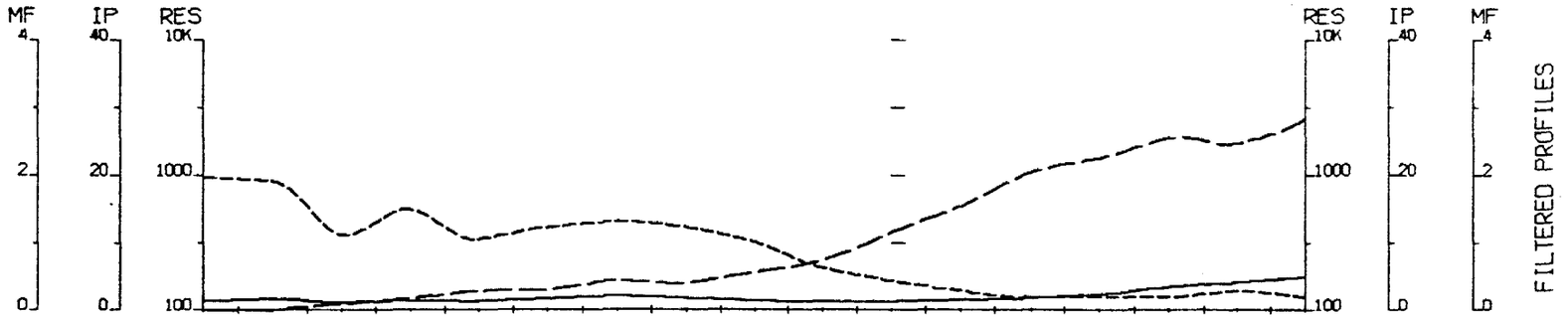
Induced Polarization Survey

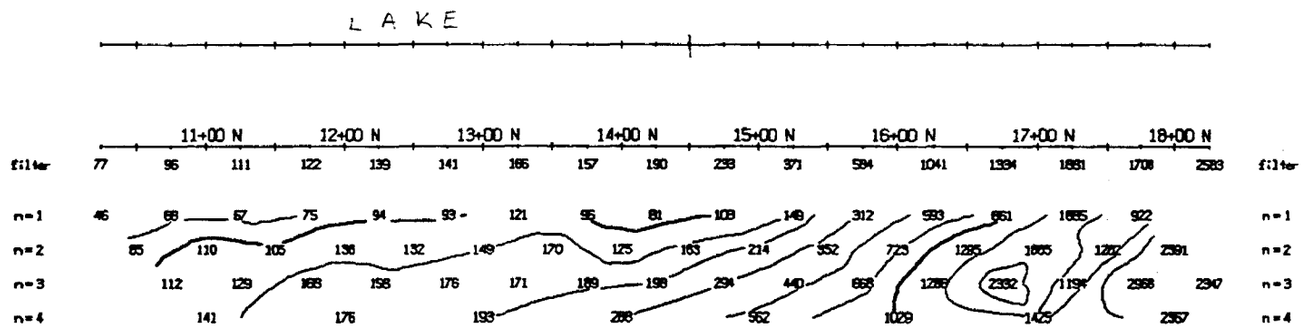
EXPLORATION BREX INC.

Lebel project
Lebel township

Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

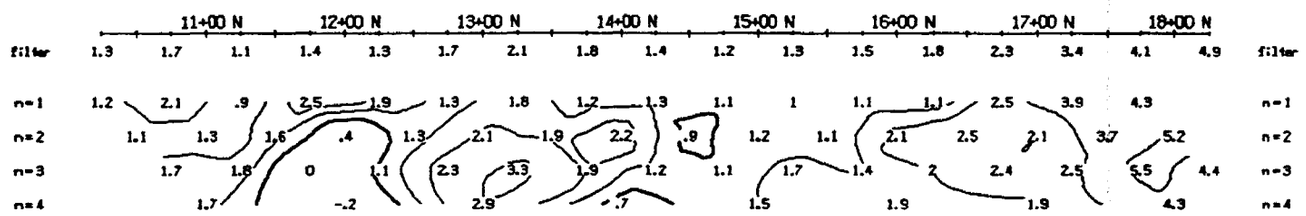
VAL D'OR GEOPHYSIQUE LTEE



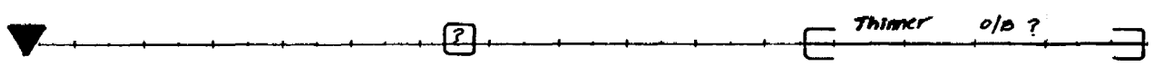


TOPOGRAPHY

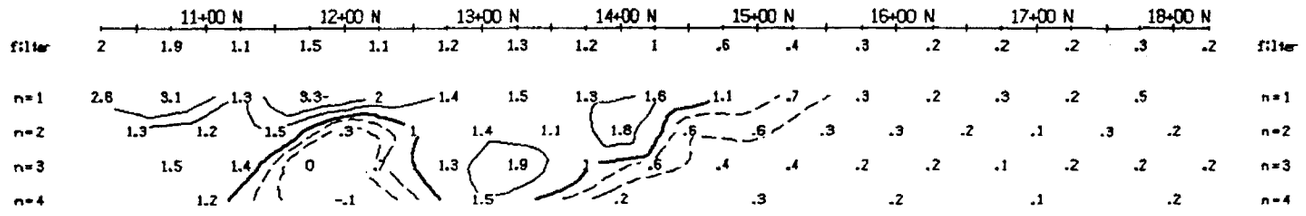
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)



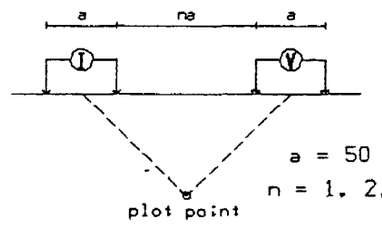
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 32+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	- - - - - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Francois Beland

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.

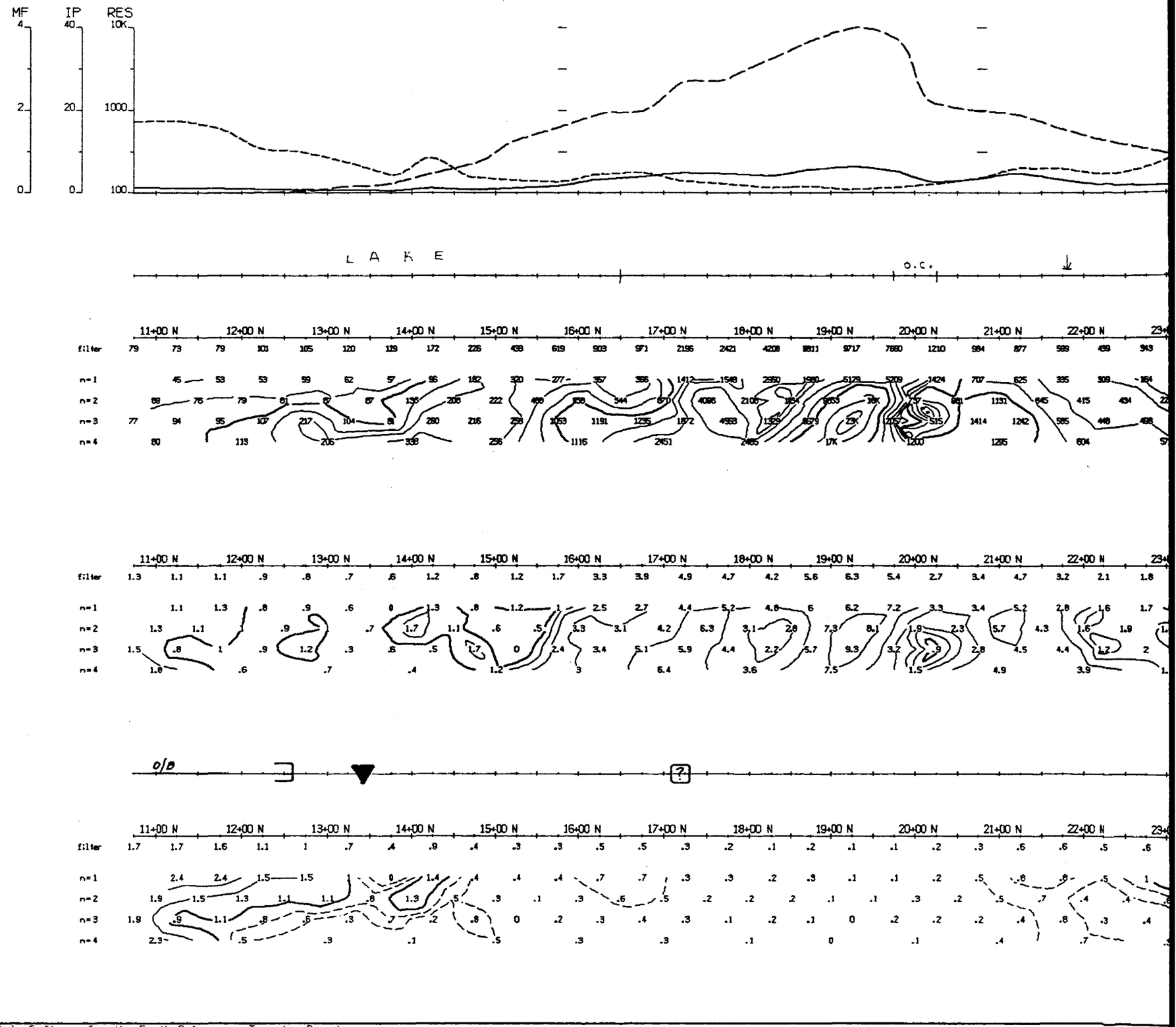
Induced Polarization Survey

EXPLORATION BREX INC.

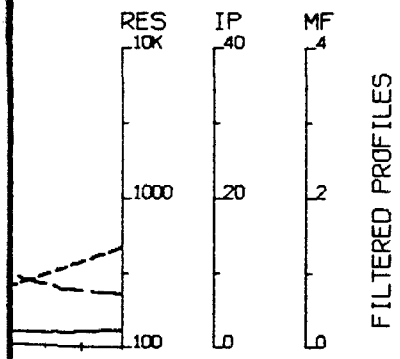
Lebel project
Lebel township

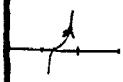
Date:88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

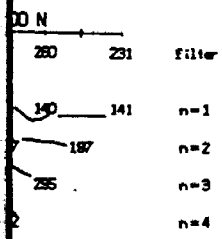


GEOSOFT (tm) Software for the Earth Sciences, Toronto, Canada

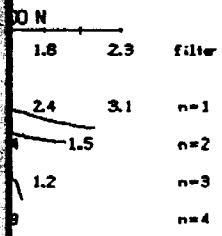




TOPOGRAPHY

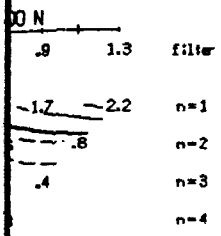


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

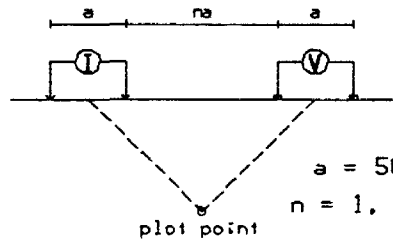
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 34+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Francois Beland

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.

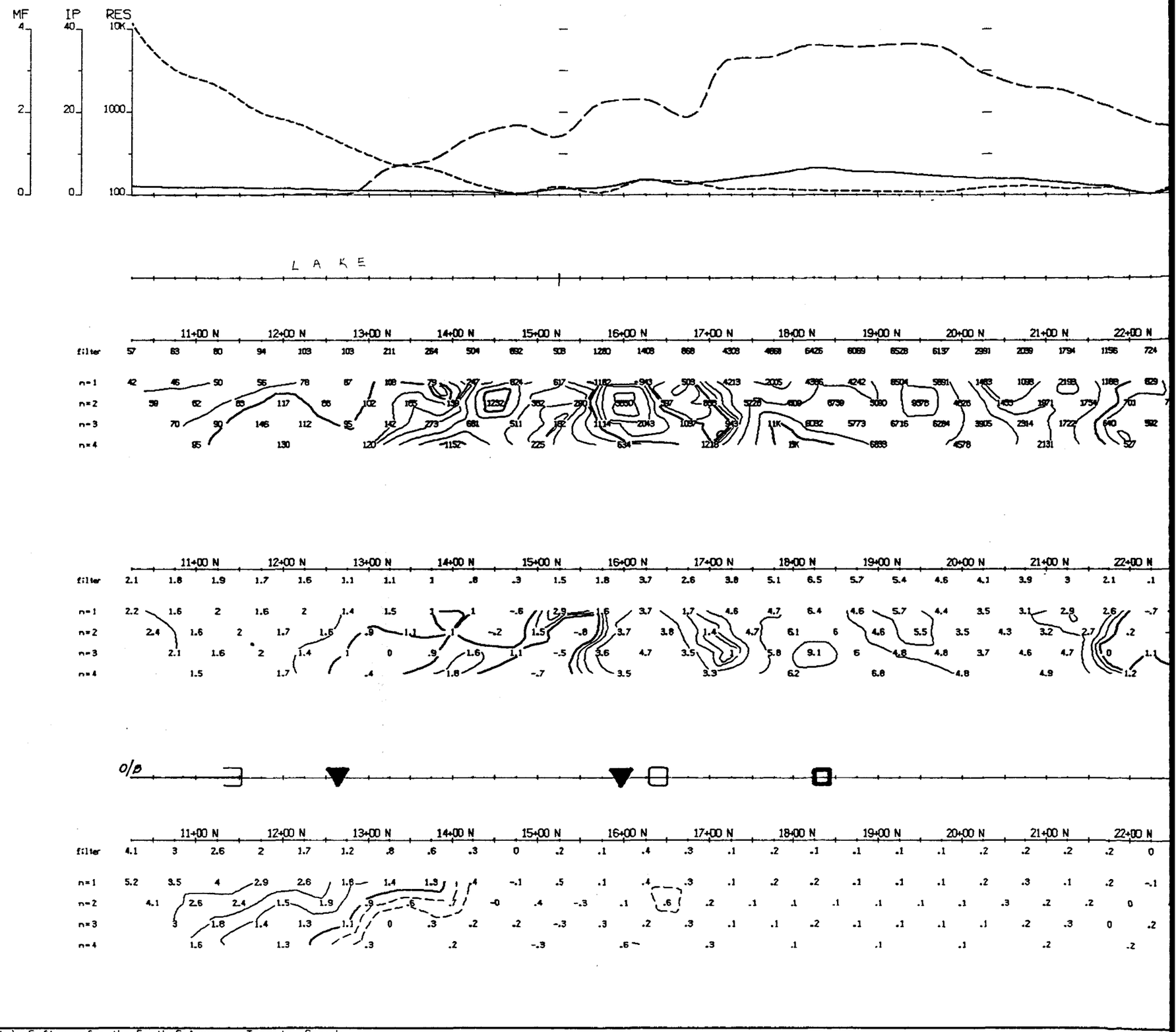
Induced Polarization Survey

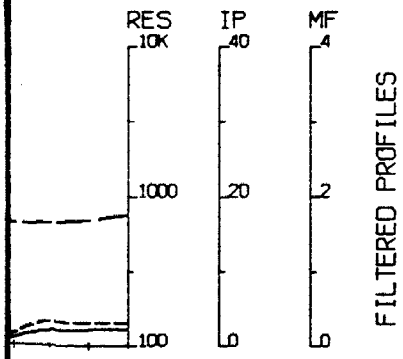
EXPLORATION BREX INC.

Lebel project
Lebel township

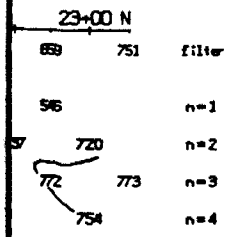
Date: 88/02/24
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

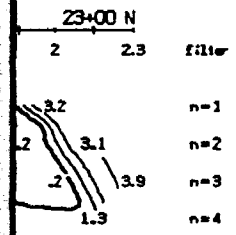

MF
IP
RES
4
2
0
40
20
0
10K
1000
100
L A K E
11+00 N
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
filter
n=1
n=2
n=3
n=4
O/B



TOPOGRAPHY

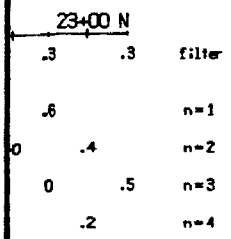


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

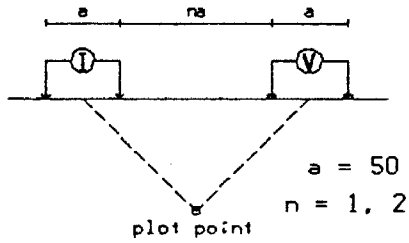
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 35+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

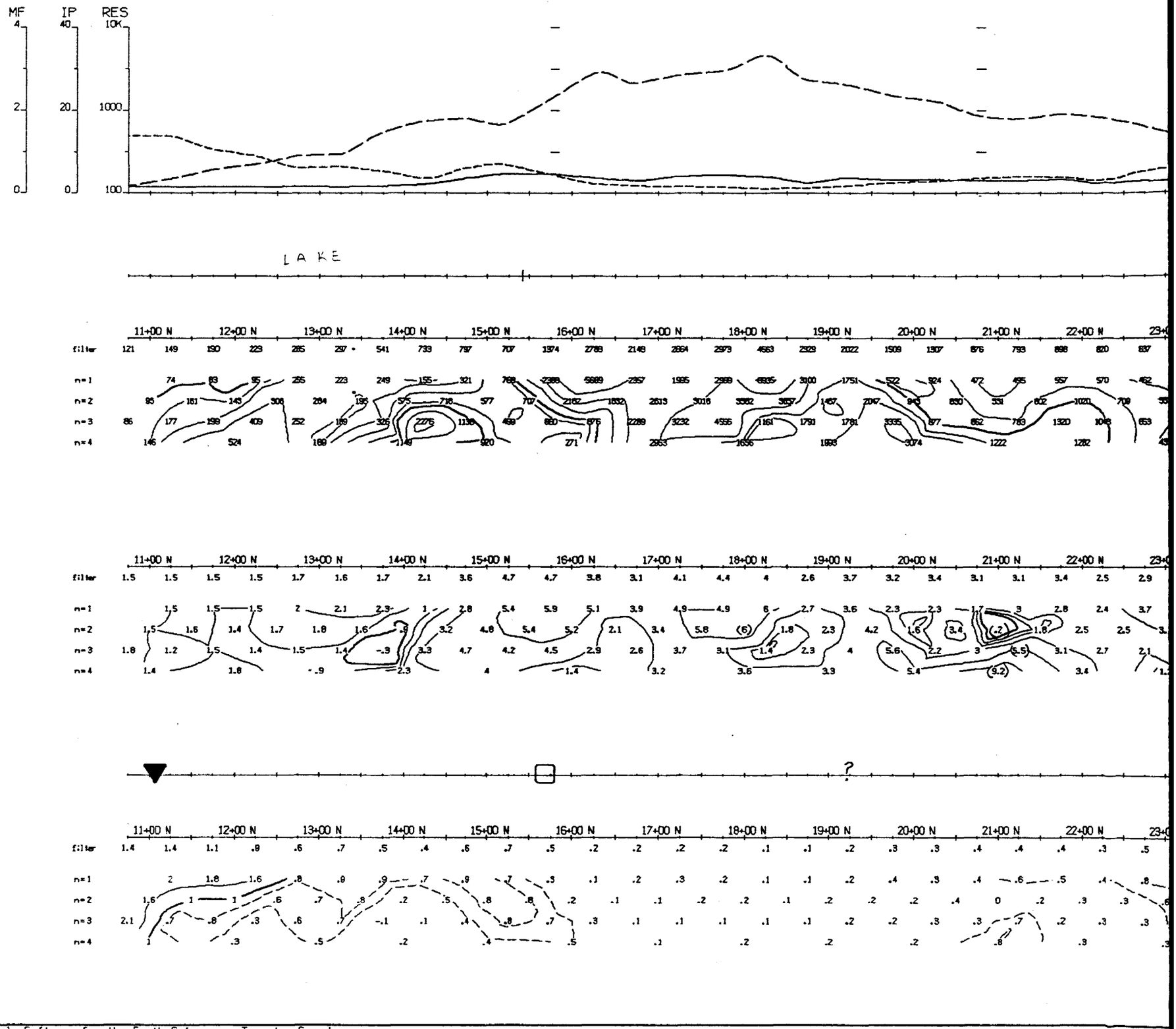
Induced Polarization Survey

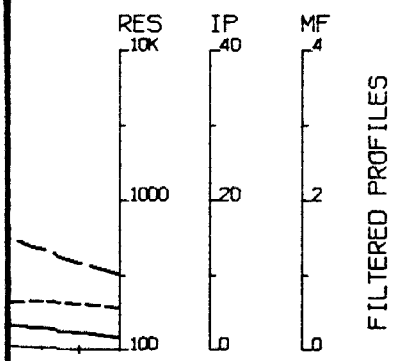
EXPLORATION BREX INC.

Lebel project
Lebel township

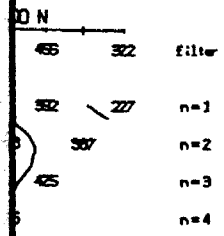
Date: 88/02/23
Interpretation by: G. Lambert Ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

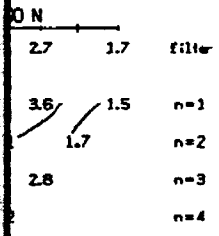

MF
IP
RES
4
2
0
40
20
0
10K
1000
100
LAKE
11+00 N
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
filter
n=1
n=2
n=3
n=4



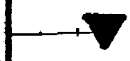
TOPOGRAPHY



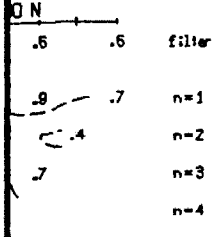
RESISTIVITY
(ohm-m)



PHASE
(milli-rad)



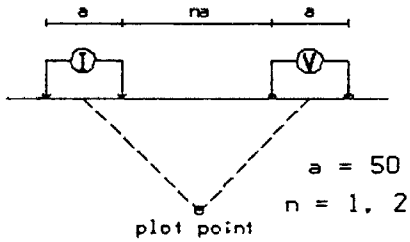
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 37+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

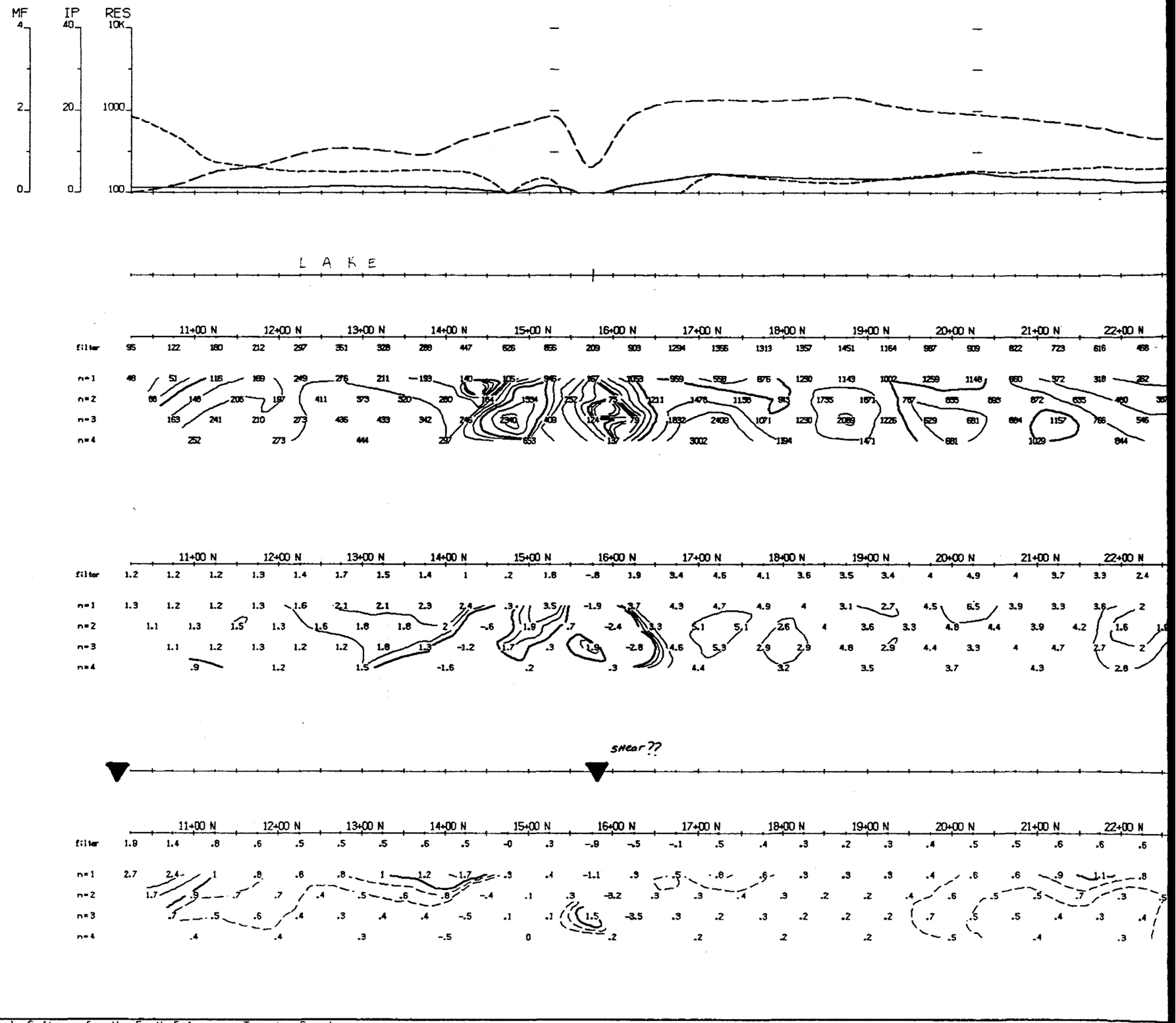
Induced Polarization Survey

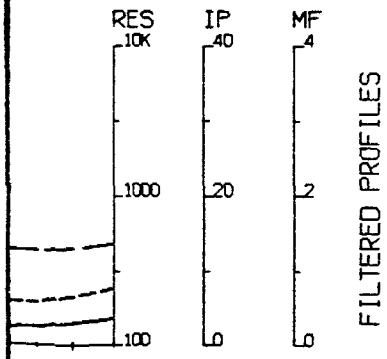
EXPLORATION BREX INC.

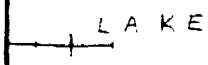
Lebel project
Lebel township

Date: 88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

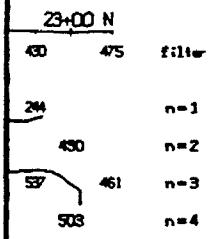
VAL D'OR GEOPHYSIQUE LTEE


MF
IP
RES
4
2
0
40
20
0
10K
1000
100
L A K E
11+00 N
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
filter
n=1
n=2
n=3
n=4
shear??

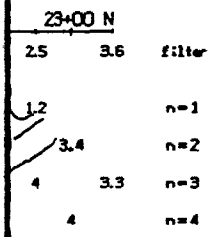




TOPOGRAPHY

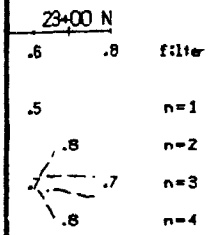


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

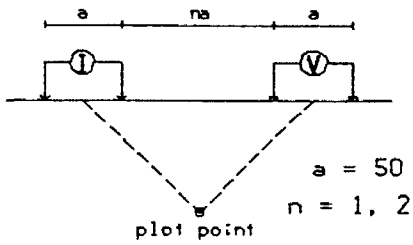
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 38+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

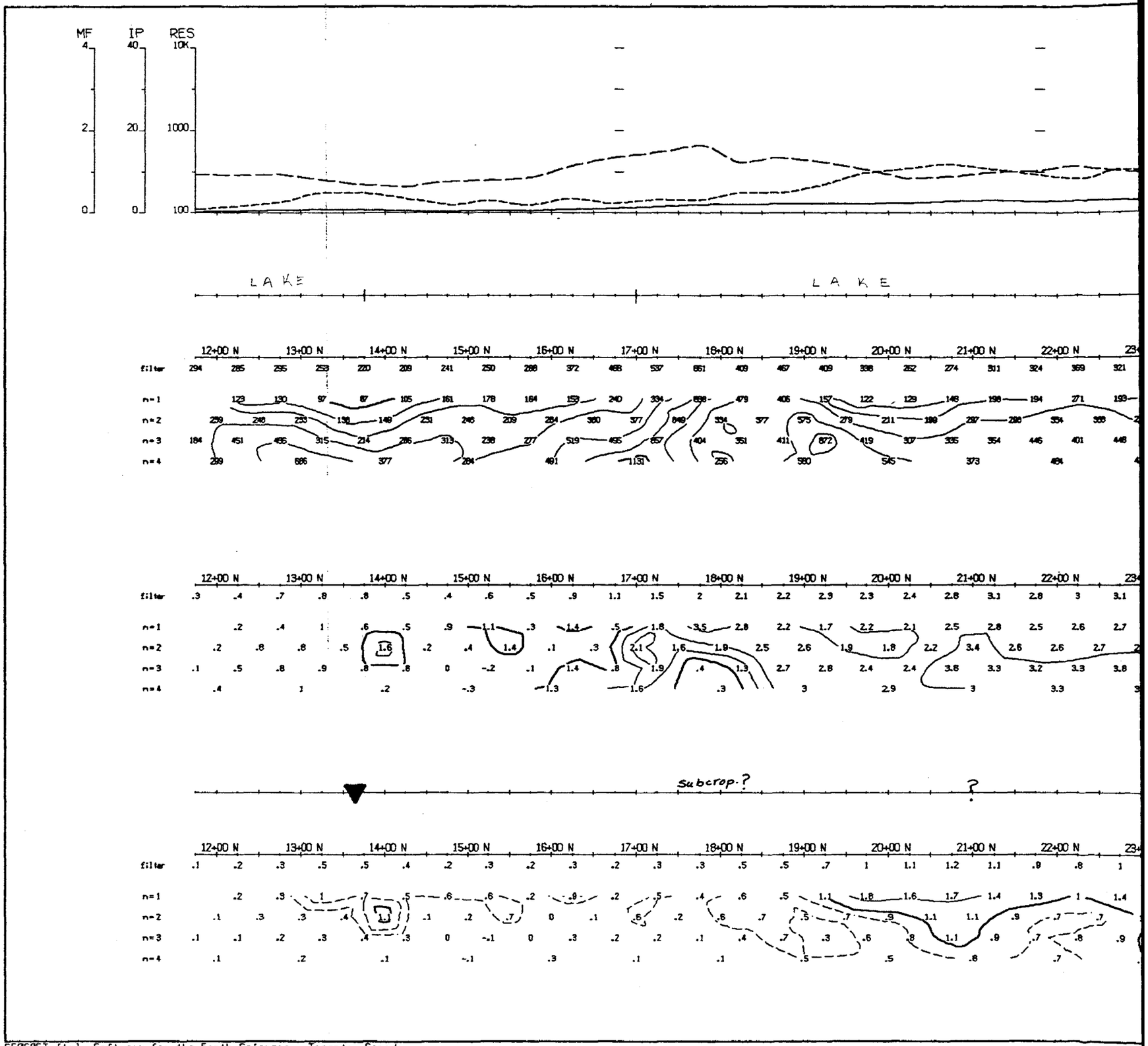
Induced Polarization Survey

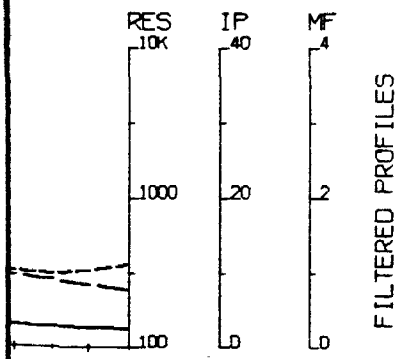
EXPLORATION BREX INC.

Lebel project
Lebel township

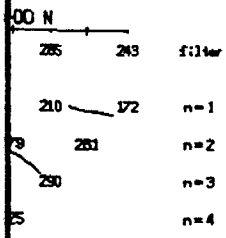
Date:88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

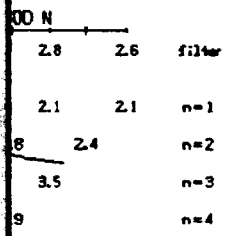




TOPOGRAPHY

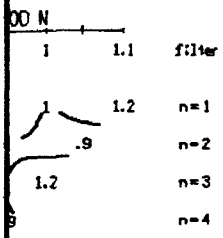


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

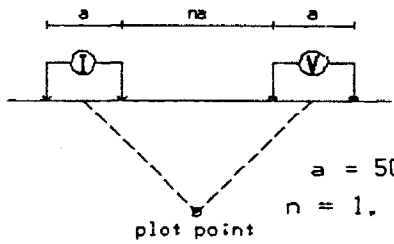
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 40+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

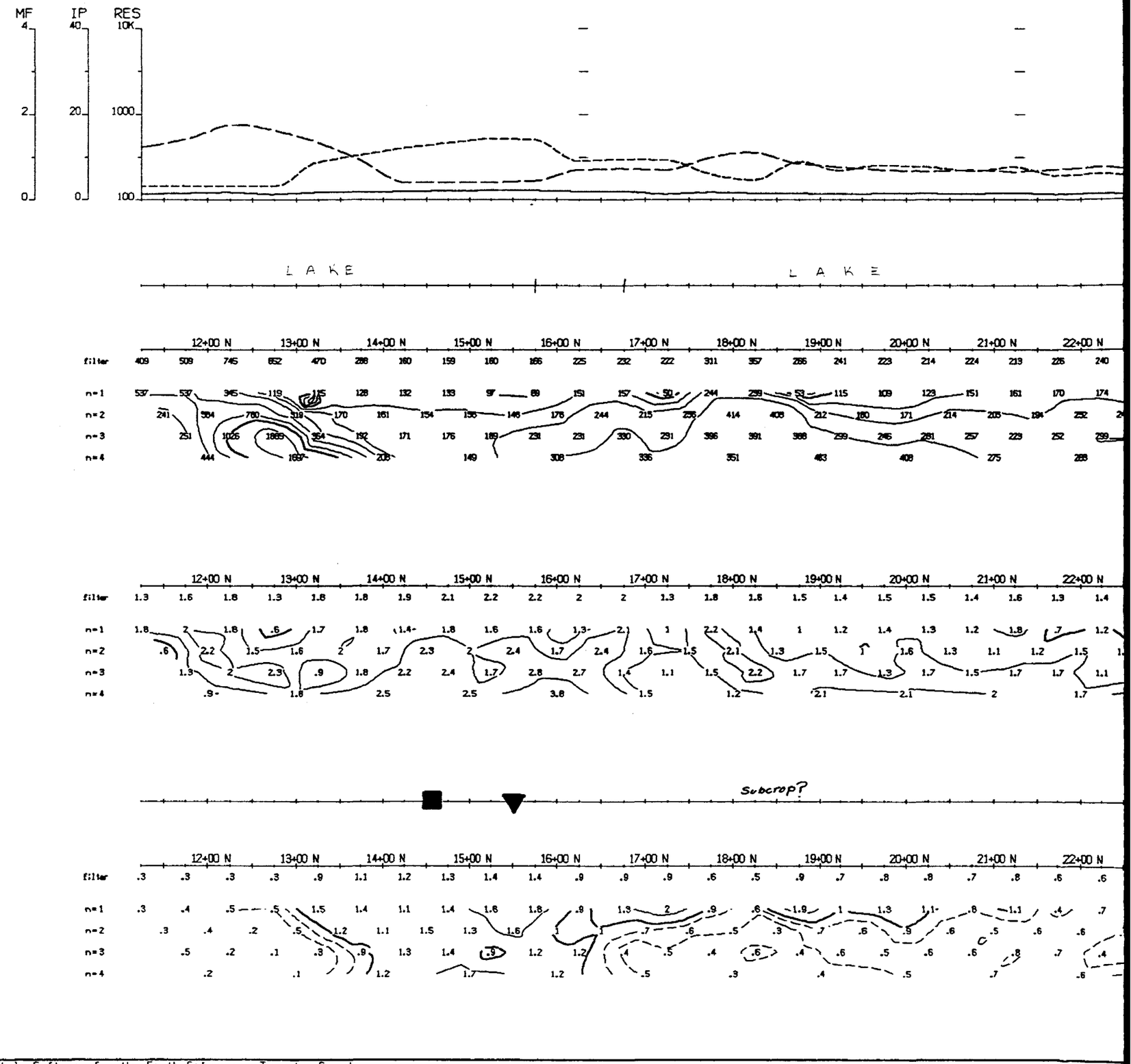
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date:88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



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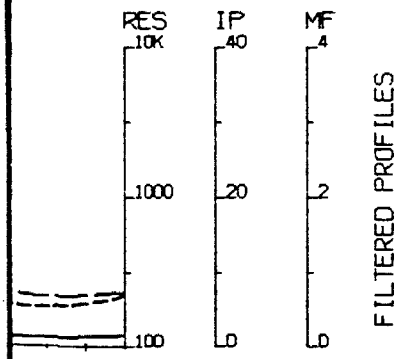
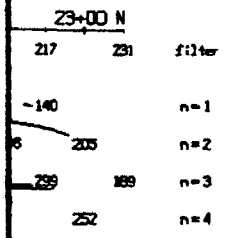
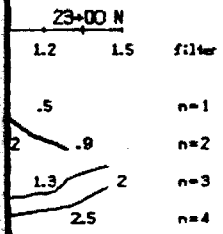


TOPOGRAPHY

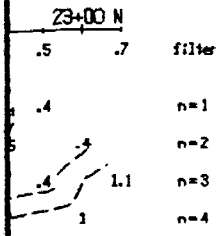


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

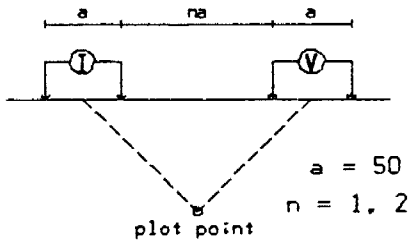
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 41+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	———	*
Polarization	———	* *
M. Factor	- - - - -	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

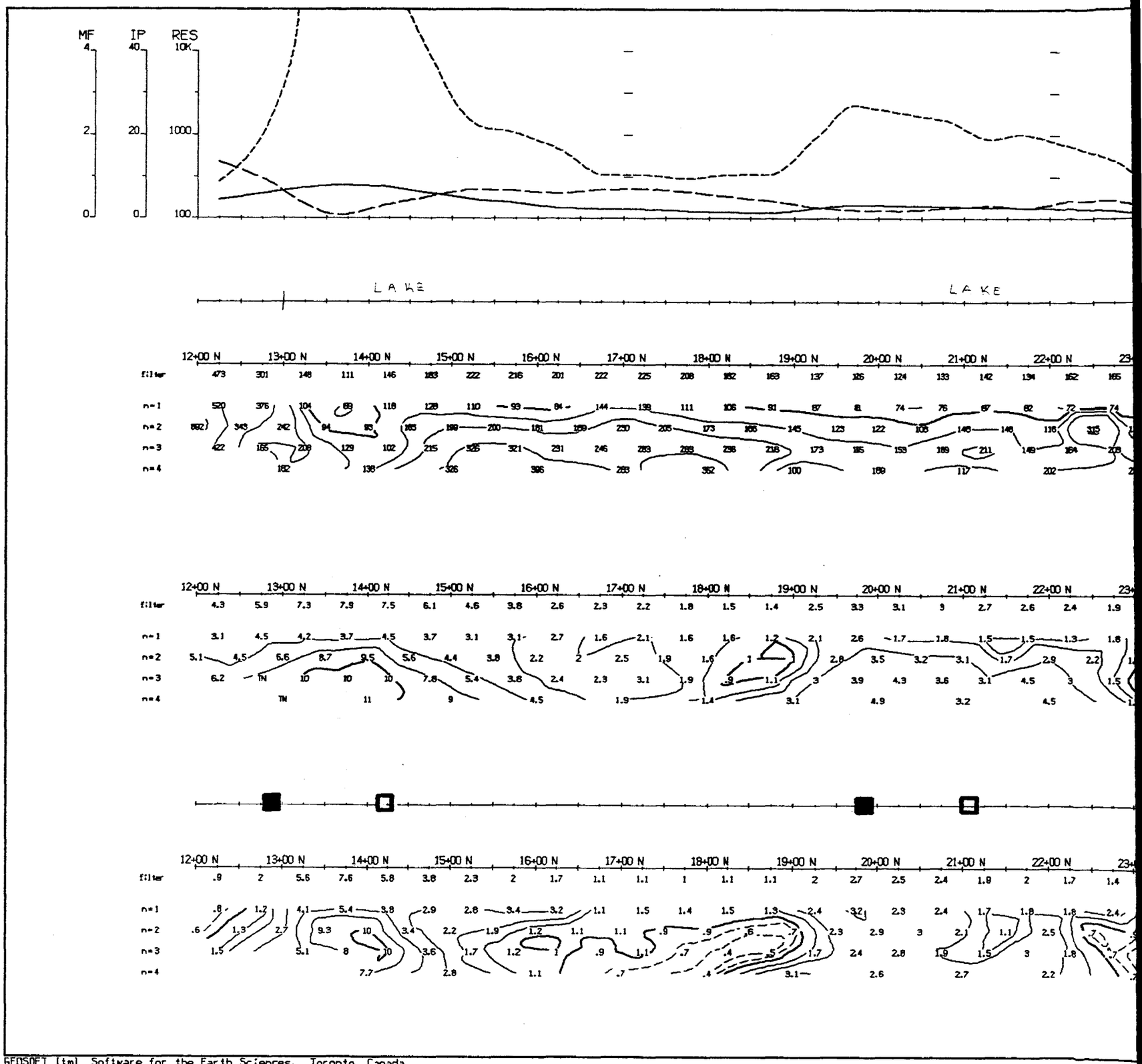
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date: 88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



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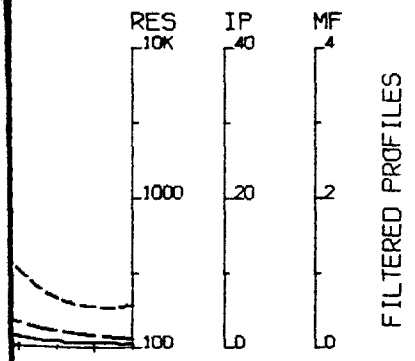
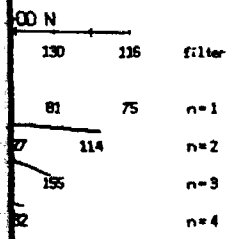
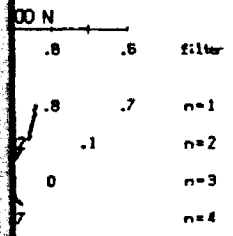


TOPOGRAPHY

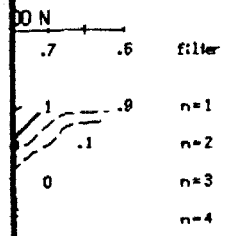


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

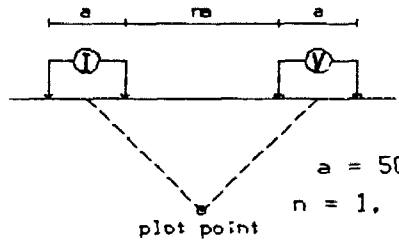
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 43+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

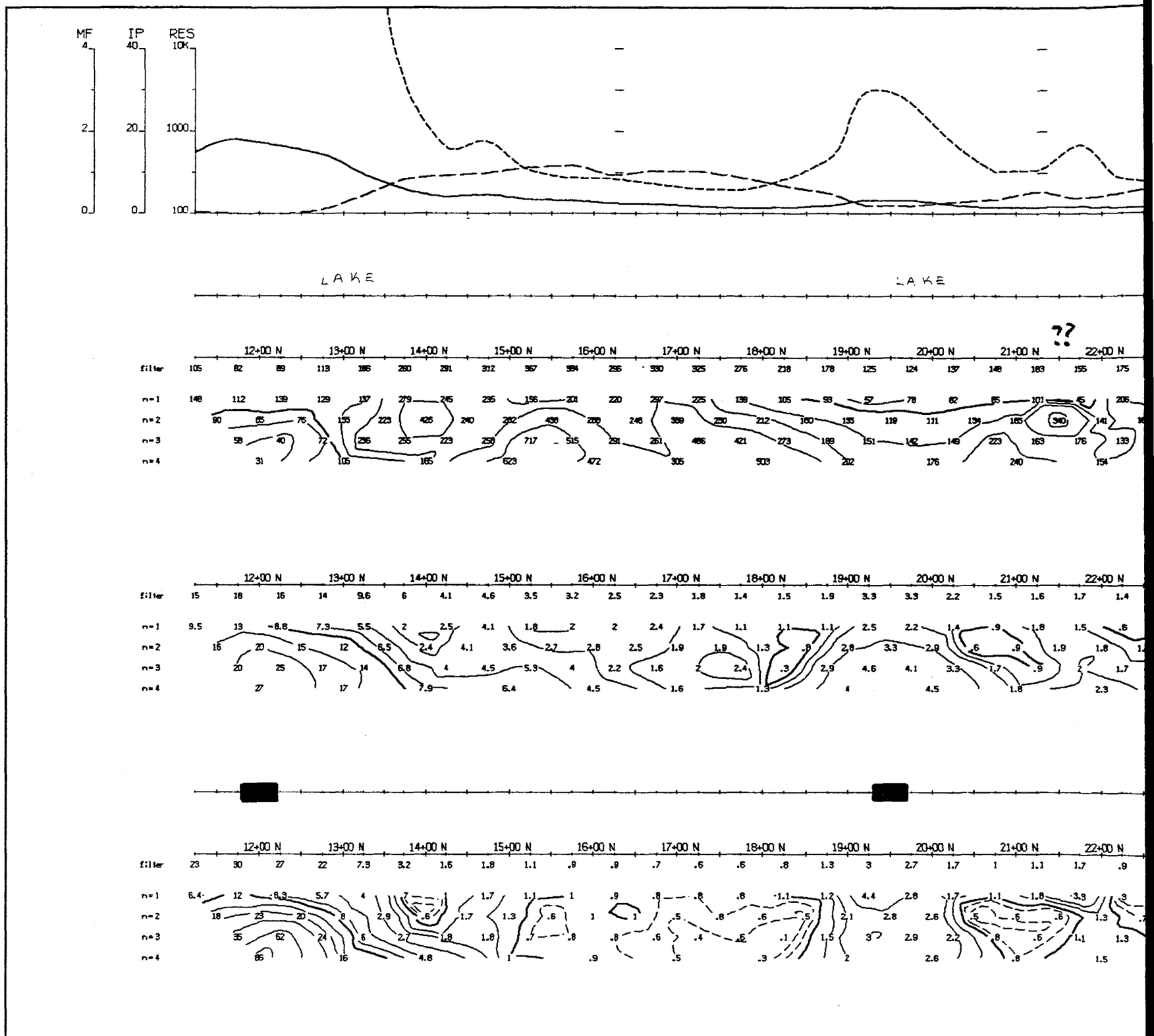
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date:88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



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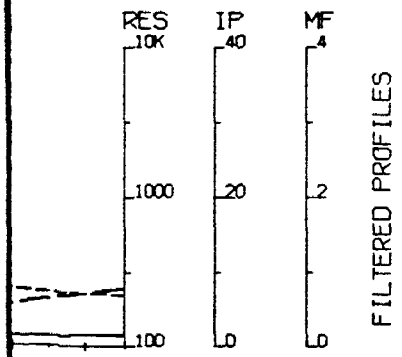
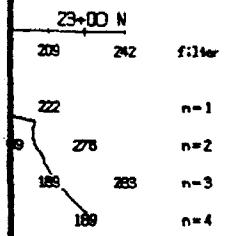
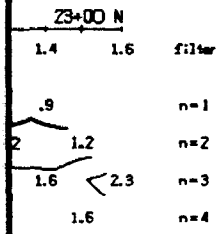


TOPOGRAPHY

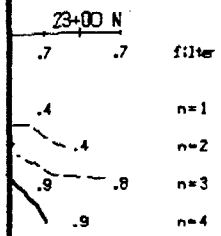


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

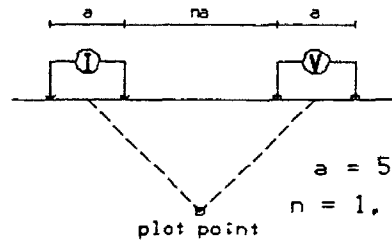
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 44+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

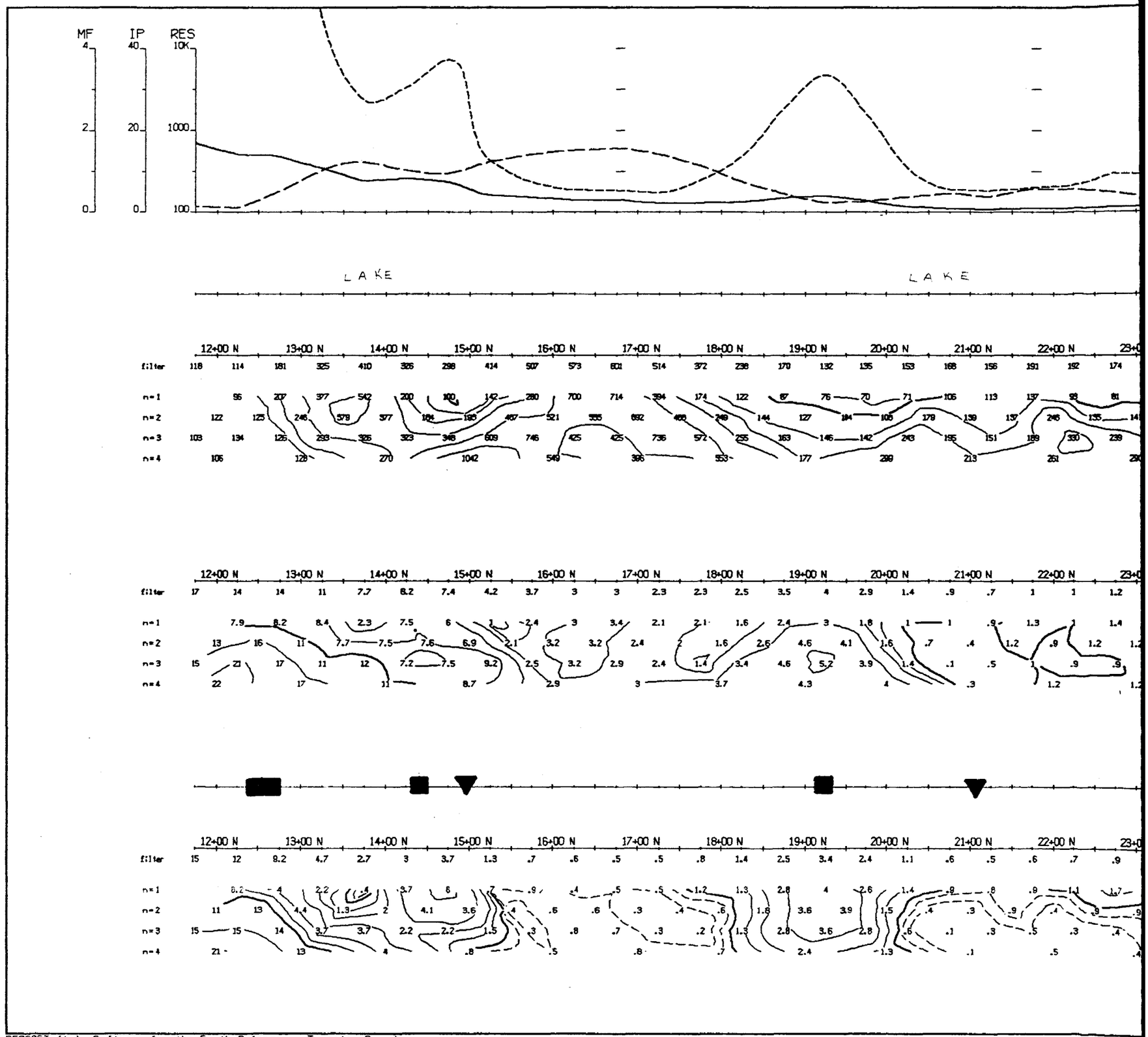
Induced Polarization Survey

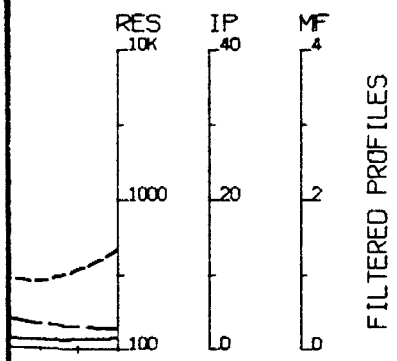
EXPLORATION BREX INC.

Lebel project
Lebel township

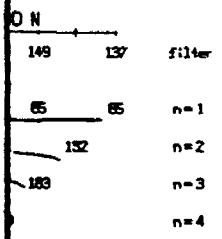
Date: 88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

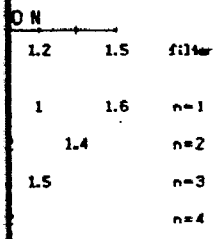

MF
IP
RES
4
2
0
40
20
0
10K
1000
100
LAKE
LAKE
12+00 N
13+00 N
14+00 N
15+00 N
16+00 N
17+00 N
18+00 N
19+00 N
20+00 N
21+00 N
22+00 N
filter
n=1
n=2
n=3
n=4



TOPOGRAPHY

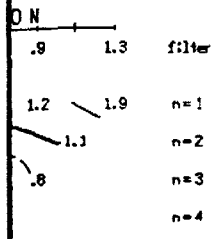


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

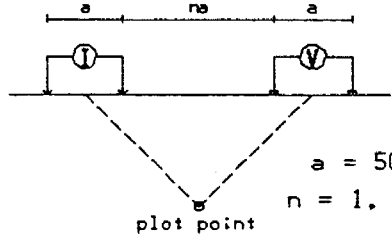
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 46+00 E

Dipole-Dipole Array



Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

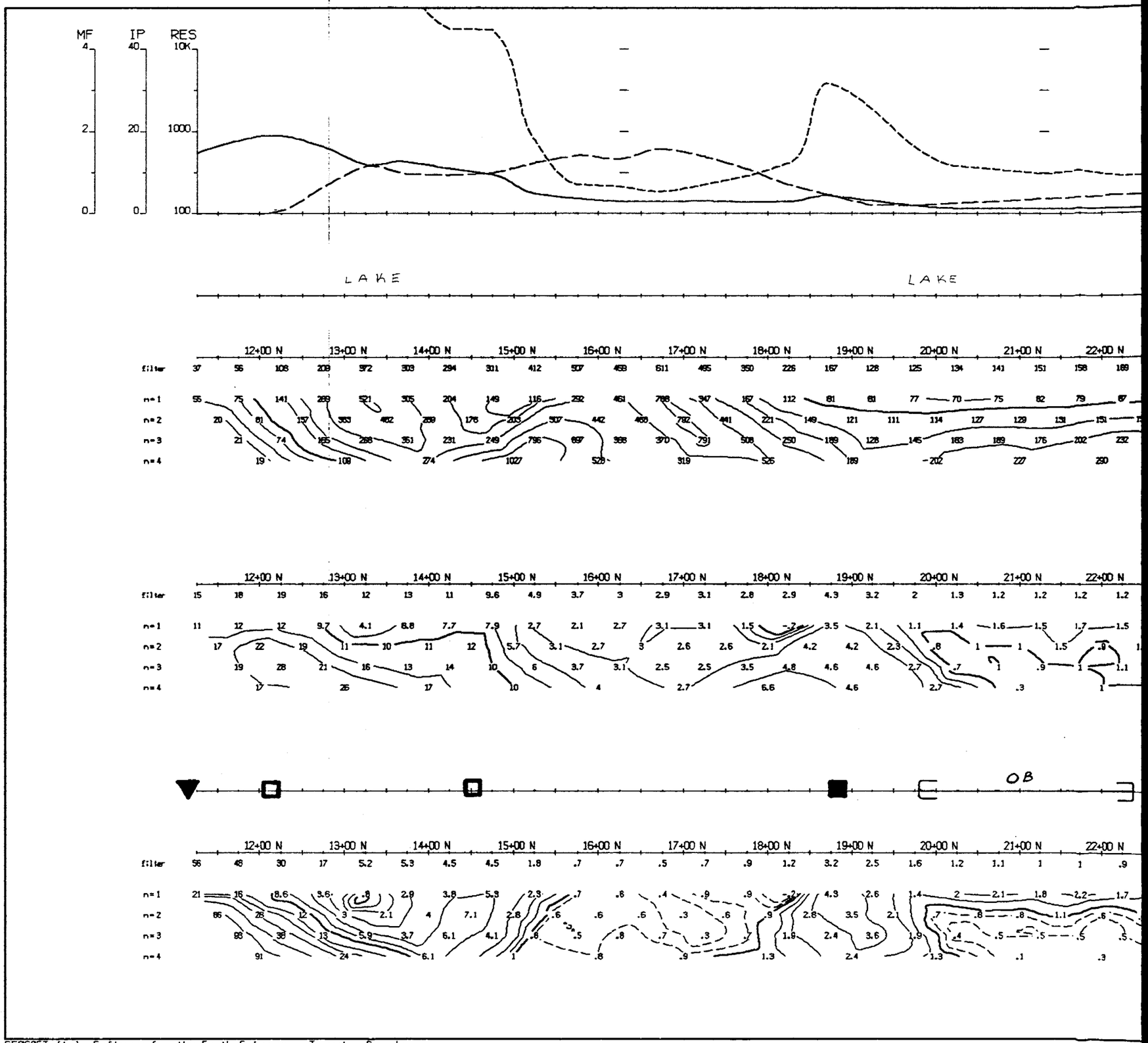
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date:88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



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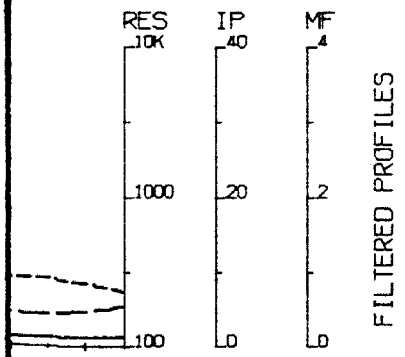
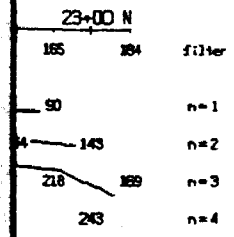
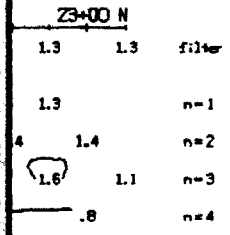


TOPOGRAPHY

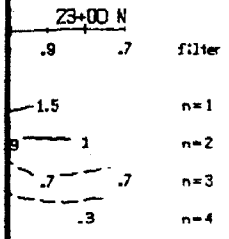


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

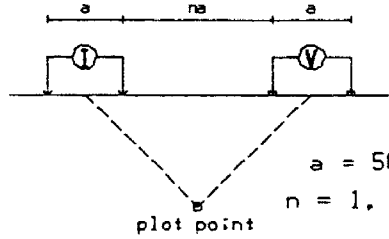
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 47+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

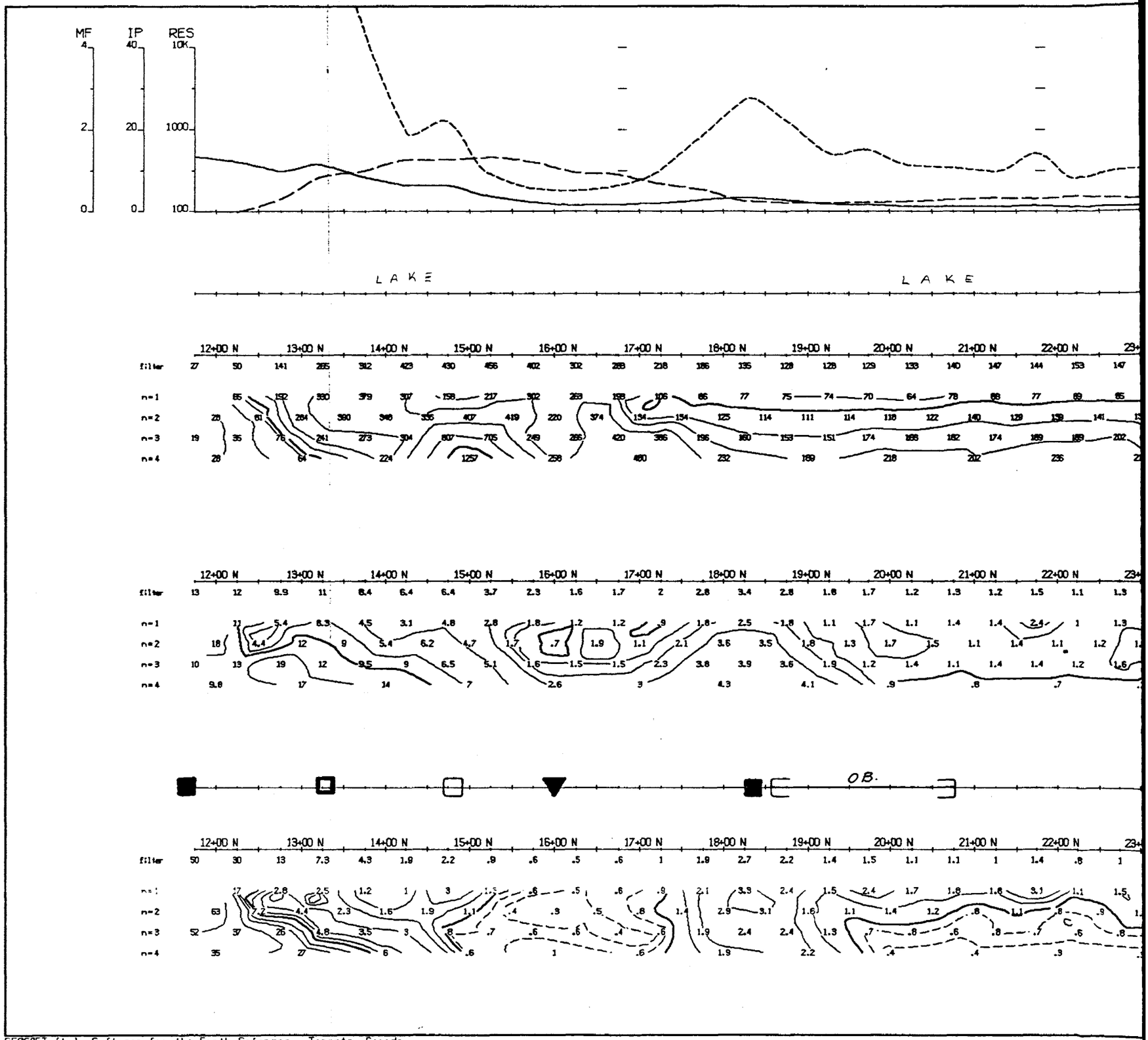
Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date: 88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE



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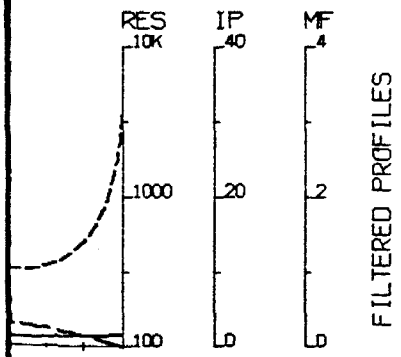
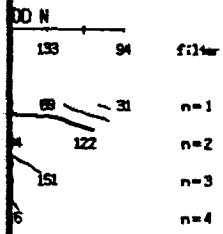
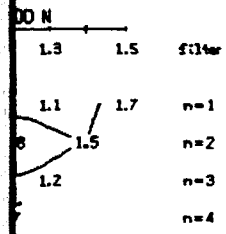
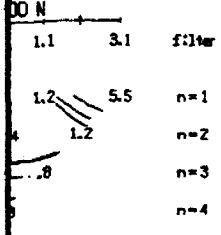


TOPOGRAPHY



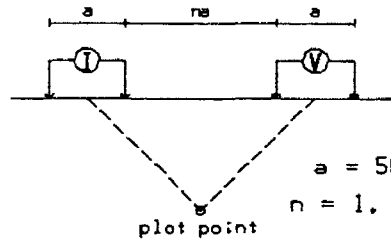


INTERPRETATION



Line 49+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	--------	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

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.

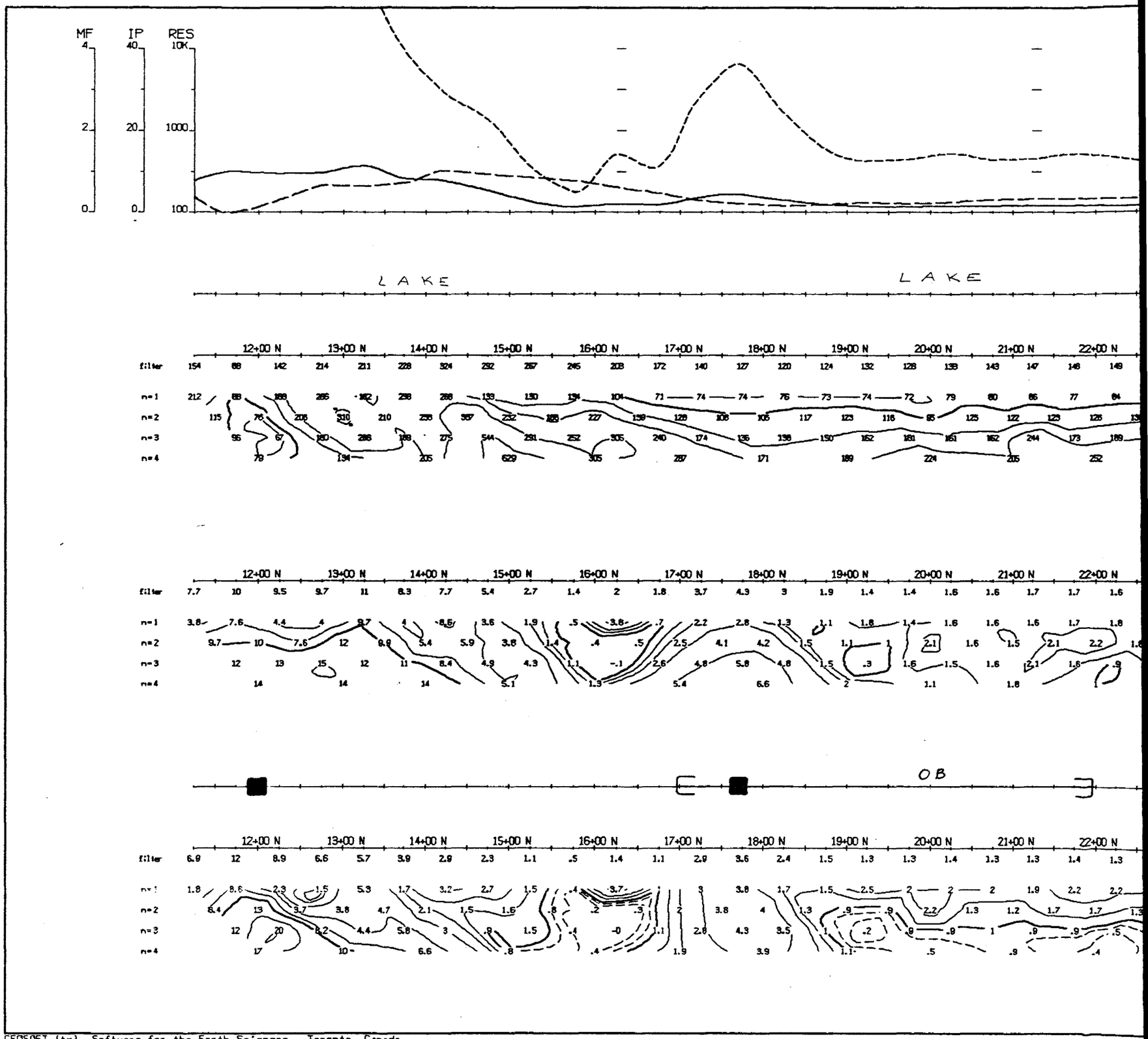
Induced Polarization Survey

EXPLORATION BREX INC.

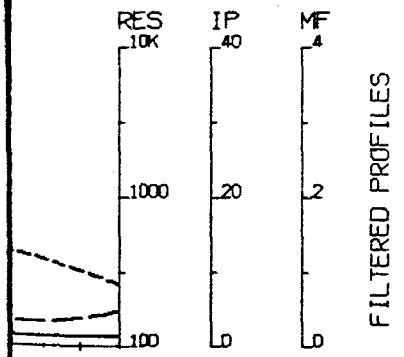
Lebel project
Lebel township

Date: 88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

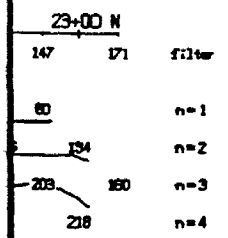
VAL D'OR GEOPHYSIQUE LTEE



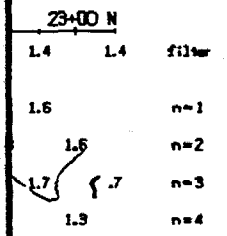
GEOSOFT (tm) Software for the Earth Sciences, Toronto, Canada



TOPOGRAPHY

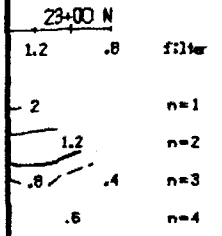


RESISTIVITY
(ohm-m)



PHASE
(milli-rad)

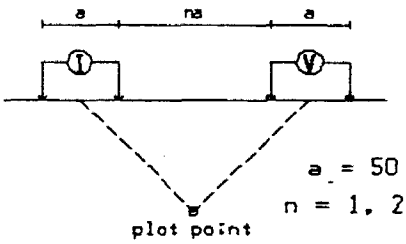
INTERPRETATION



METAL FACTOR
(ip/res * 100)

Line 50+00 E

Dipole-Dipole Array



a = 50 M.
n = 1, 2, 3, 4

Filtered Profiles

		filter
Resistivity	————	*
Polarization	————	* *
M. Factor	————	* * *

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

Instrument: PHOENIX IPV2, IPT1
Frequency: 1 Hz
Operator: Marcel Piche

INTERPRETATION

- ■ Strong increase in polarization accompanied by marked decrease in resistivity.
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- □ Poorly defined polarization increase with no resistivity signature.
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Induced Polarization Survey

EXPLORATION BREX INC.

Lebel project
Lebel township

Date: 88/02/23
Interpretation by: G. Lambert ing.
Scale: 1 : 5000

VAL D'OR GEOPHYSIQUE LTEE

Ministry of Northern Development and Mines

Ontario

Report of Work

(Geophysical, Geological, Geochemical and Expenditures)

364

DOCUMENT W8808

32D04NW0194 2.11529 MORRISETTE

Mining Act

900

Lands Management.

Type of Survey(s): Induced Polarisation Survey	Township or Area: LEBEL / MORISSETTE
Claim Holder(s): EXPLORATION BREX INC. 2.11529	Prospector's Licence No.: T-5143
Address: 640, 3rd Avenue, Suite 101, Vald'OR, Qc. J9P 1S5	
Survey Company: VALD'OR Geophysics INC.	Date of Survey (from & to) (Day / Mo. / Yr.): 01 02 88 — 29 02 88; Total Miles of line Cut:
Name and Address of Author (of Geotechnical report): 50 boul. Lamaque Vald'OR, Qc. J9P 2H6	

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical - Electromagnetic	
	Geophysical - Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	Geophysical - Radiometric	
	Geophysical - Other	
	Geophysical	
	Geochemical	
Man Days		**Days per Claim**
Complete reverse side and enter total(s) here	Geophysical	
	Geophysical - Electromagnetic	
	Geophysical - Magnetometer	
	Geophysical - Radiometric	
	Geophysical - ~~Other~~ I.P.	20
	Geological	
	Geochemical	
Airborne Credits		**Days per Claim**
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

RECEIVED
AUG 15 1988
1.10 pm
MINING LAND DIVISION

RECEIVED
AUG 19 1988
MINING LANDS SECTION

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
	981926	
	981927	
	981928	
	981929	
	981930	
	981931	
	981932	
	981933	
	981934	
	981935	
	981936	
	981937	
	981938	
	982318	
	982319	
	982320	
	982321	
	982322	
	982323	
	982324	
	982325	
	982326	
	982327	

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
	982328	
	982329	
	982330	
	982331	
	982332	
	982333	
	982334	
	982335	
	982336	
	982337	
	982338	
	982339	
	982340	
	982341	
	982342	
	~~982343~~	
	~~982344~~	
	~~982345~~	
	~~982346~~	
	~~982347~~	

ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES OFFICE

NOV 7 1988

Total number of mining claims covered by this report of work: ~~43~~ 99

Expenditures (excludes power stripping)

Type of Work Performed	
Performed on Claim(s)	
Calculation of Expenditure Days Credits: Total Expenditures $ ÷ 15 = Total Days Credits	

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

RECEIVED
AUG 15 1988

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
780 L.P.	Aug. 15/88.	Blair Hutt
	Date Approved or Recorded: 17 Oct 88	Branch Director

Date	Recorded Holder or Agent (Signature)
July 25/1988	Fernand Valiquette

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying		
Robert Turcotte of Vald'OR Géoph. Inc.		
50 blvd Lamaque, Vald'OR, Qc. J9P 2H6	Date Certified: July 25/1988	Certified by (Signature): Fernand Valiquette

1362 (85/12)

Ministry of Northern Development and Mines

Ontario

Assessment Work Breakdown

1. Type of Survey Line Cutting

2. Township or Area Lebel & Morissette Twp.

3. Numbers of Mining Claims Traversed by Survey T.B. 98.1926 to 98.1938 incl.
982318 to 982347 incl.
(Total 43 claims)

RECEIVED
OCT - 3 1988
MINING LANDS SECTION

4. Number of Miles of Line Cut 60.0

*5. Number of Stations Established 6,144

*6. Make and type of Instrument Used

*7. Scale Constant or Sensitivity

*8. Frequency Used and Power Output

9. Summary of Assessment Credits (details on reverse side)

Total 8 hour Technical Days (Include Consultants, Draughting etc.)

Total 8 hour Line-Cutting Days 60. Miles (÷ ½ Mile per day / person)

Calculation

Technical	x 7 =		+ Line-cutting	=	÷ 43 Number of claims	= Assessment credits per claim

The dates listed on this form represent working time spent entirely within the limits of the above listed claims ☐ Check
If otherwise, please explain

Dated: September 27, 1988 Signed: F. Valgiusti

Note: (A) * Complete only if applicable.
(B) Complete list of names, addresses and dates on reverse side.
(C) Submit separate breakdown for each type of survey.
(D) Submit in duplicate.

827 (85/12)

Details of Assessment Work Breakdown

FIELD WORK

Type of Work	Name & Address	Dates Worked	Number of 8 hour days

CONSULTANTS

Name & Address	Dates Worked (specify in field or office)	Number of 8 hour days

DRAUGHTSMAN, TYPING, OTHERS (specify)

Name & Address	Type of Work	Dates Worked	Number of 8 hour days

TOTAL 8 HOUR TECHNICAL DAYS _____

LINE-CUTTING

Name	Address	Dates Worked	Number of 8 hour days
Vald'OR Geophysics	50 boul Lamaque	January 1988	
Vald'OR, Qc. J9P 2H6			
	60 Miles (½ Mile per day / 1 person)		

TOTAL 8 HOUR LINE-CUTTING DAYS _____

Ministry of Northern Development and Mines

Ontario

Assessment Work Breakdown

1. Type of Survey ---Magnetometer---

2. Township or Area ---Lebel & Morissette (Kirkland Lake)---

3. Numbers of Mining Claims Traversed by Survey TB 981926, 981927, 981928, 981929 to 981938 included, 982318 to 982347 included. (total 43 claims)

RECEIVED

OCT 3 1988

Flown MINING LANDS SECTION

4. Number of Miles of Line Cut ---60.0---

*5. Number of Stations Established ---6,144---

*6. Make and type of Instrument Used ---EDA PPM 375 & OMNI IV---

*7. Scale Constant or Sensitivity ---0.1 gamma---

*8. Frequency Used and Power Output ---

9. Summary of Assessment Credits (details on reverse side)

Total 8 hour Technical Days (Include Consultants, Draughting etc.) ---

Total 8 hour Line-Cutting Days ---

Calculation

_____	x 7 =	_____	+	_____	=	_____	÷ 43	= _____
Technical				Line-cutting			Number of claims	Assessment credits per claim

The dates listed on this form represent working time spent entirely within the limits of the above listed claims ☐ Check
If otherwise, please explain ---

Dated: Sept. 27, 1988 Signed: F. Valigura

Note: (A) * Complete only if applicable.
(B) Complete list of names, addresses and dates on reverse side.
(C) Submit separate breakdown for each type of survey.
(D) Submit in duplicate.

827 (85/12)

Details of Assessment Work Breakdown

FIELD WORK

Type of Work	Name & Address	Dates Worked	Number of 8 hour days
Magnetometer	Vald'OR Geoph. Inc.	February 1988	
	50 boul. Lamaque		
	Vald'OR, Qc. J9P 2H6		
60 Miles ÷ 4 Miles per day = 15 days			

CONSULTANTS

Name & Address	Dates Worked (specify in field or office)	Number of 8 hour days
Vald'OR Geoph. Inc	Jan. & Feb. 1988,	
50 boul Lamaque	(field & office)	
Vald'OR Qc. J9P 2H6		

DRAUGHTSMAN, TYPING, OTHERS (specify)

Name & Address	Type of Work	Dates Worked	Number of 8 hour days
Vald'OR Geophysique	draughting Typing	Mai 1988	
10 days of work (1 person)			

TOTAL 8 HOUR TECHNICAL DAYS _____

LINE-CUTTING

Name	Address	Dates Worked	Number of 8 hour days
Vald'OR Geophysique, Inc.	50 boul. Lamaque Vald'OR Qc. J9P 2H6		
		January 1988	

TOTAL 8 HOUR LINE-CUTTING DAYS _____

Ministry of Northern Development and Mines

Ontario

Assessment Work Breakdown

1. Type of Survey Electromagnetic (VLF)
2. Township or Area Lebel & Morissette Twp.
3. Numbers of Mining Claims Traversed by Survey TB 981926 to 981938 incl.
   982318 to 982347 incl.
   (Total 43 claims)

RECEIVED
OCT 3 1988
MINING LANDS SECTION

4. Number of Miles of Line Cut 60.0 Flown
*5. Number of Stations Established 6,144
*6. Make and type of Instrument Used EM-16 Electromagnetic (VLF) Geonics Ltd.
*7. Scale Constant or Sensitivity 1%
*8. Frequency Used and Power Output NAA CUTLER (17.8)

9. Summary of Assessment Credits (details on reverse side)

Total 8 hour Technical Days (Include Consultants, Draughting etc.) _____

Total 8 hour Line-Cutting Days _____

Calculation

Technical	x 7 =		+ Line-cutting	=	÷ 43 Number of claims	= Assessment credits per claim
_____		_____	_____	_____		_____

The dates listed on this form represent working time spent entirely within the limits of the above listed claims ☐ Check
If otherwise, please explain _____

Dated: Sept. 27, 1988 Signed: F. Valgenti

Note: (A) * Complete only if applicable.
(B) Complete list of names, addresses and dates on reverse side.
(C) Submit separate breakdown for each type of survey.
(D) Submit in duplicate.

827 (85/12)

Details of Assessment Work Breakdown

FIELD WORK

Type of Work	Name & Address	Dates Worked	Number of 8 hour days
E M) V.L.F.)			
VALD'OR Géophysique INC. 50 boul. Lamaque		February 1988	
Vald'OR Qc. J9P 2H6			
60 Miles ÷ 4 Miles per day = 15 days			

CONSULTANTS

Name & Address	Dates Worked (specify in field or office)	Number of 8 hour days

DRAUGHTSMAN, TYPING, OTHERS (specify)

Name & Address	Type of Work	Dates Worked	Number of 8 hour days
Vald'OR Géophysique	Draughting Typing	MAY 1988	
50 boul. Lamaque		10 days (1 person)	
Vald'OR Qc. J9P 2H6			

TOTAL 8 HOUR TECHNICAL DAYS _____

LINE-CUTTING

Name	Address	Dates Worked	Number of 8 hour days

TOTAL 8 HOUR LINE-CUTTING DAYS _____

981926
981927
981928
981929
981930
981931
981932
981933
981934
981935
981936
981937
981938
982318
982319
982320
982321
982322
982323
982324
982325
982326
982327
982328
982329
982330
982331
982332
982333
982334
982335
982336
982337
982338
982339
982340
982341
982342

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY

S.R.O. – SURFACE RIGHTS ONLY

M.+ S. – MINING AND SURFACE RIGHTS

	Description	Order No.	Date	Disposition	File
1	Section 36/80	NR W 80/79	5/3/79	S.R.&M.R	160705
5	Section 36/80	NR W 56/80	3/1/80	M R O	160705

2 LANDS NOT OPEN TO STAKING PENDING APPLICATION SECTION 35(8) MINING ACT

3 Surface and Mining Rights Withdrawn from Staking, section 36/80 order No. W/66/80

4 Surface and Mining Rights Withdrawn from Staking, section 36/80 order No. W/66/80

6 Surface and Mining Rights Withdrawn from Staking, section 36/80 order No. W-33/66NR

SAND and GRAVEL

5 GRAVEL FILE 46122

NOTES

Surface rights on Mining Claim L.10772 temporarily withdrawn. File: 43155

Mining Claims outlined thus [.....] are subject to rights and privileges granted by Mining Court Order — April 1, 1946: File: 19697.

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE [redacted]

TIMISKAMING MANAGEMENT UNIT

AND MAY BE SUBJECT TO F

THE MNR UNIT FORESTER F

CONTACTED AT: P.O. BOX

SWASTIKA

POK 1TO

705-642-

32D4NW0194 2.11529 MORRISETTE

200

Bisley Twp.

Bernhardt Twp.

Arnold Twp.

Lebel Twp.

Kellett Lake

Columbus Lake

Melbo Cr.

Black River

Lawgrawe Lake

Joyce Lake

Dorgan Lake

Nettle Lake

Rathwell Lake

Nettle Cr.

Goodfish Lake

Morrisette Lake

Doig Lake

Lonnie Lake

Victoria Lake

Buffalo Creek

AIRPORT

RF122

RW 294

1 M 2 M 3 M 4 M 5 M

J.E. JACKSON 1911

J.J. NEWMAN 1907

LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
  - TOWNSHIPS, BASE LINES, ETC.
  - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
  - LOT LINES
  - PARCEL BOUNDARY
  - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	
" , SURFACE RIGHTS ONLY	
" , MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" , SURFACE RIGHTS ONLY	
" , MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	L.O.
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1.

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000

METRES 0 200 1000 2000 (1 KM) (2 KM)

TOWNSHIP

MORRISETTE

M.N.R. ADMINISTRATIVE DISTRICT

KIRKLAND LAKE

MINING DIVISION

LARDER LAKE

LAND TITLES / REGISTRY DIVISION

TIMISKAMING

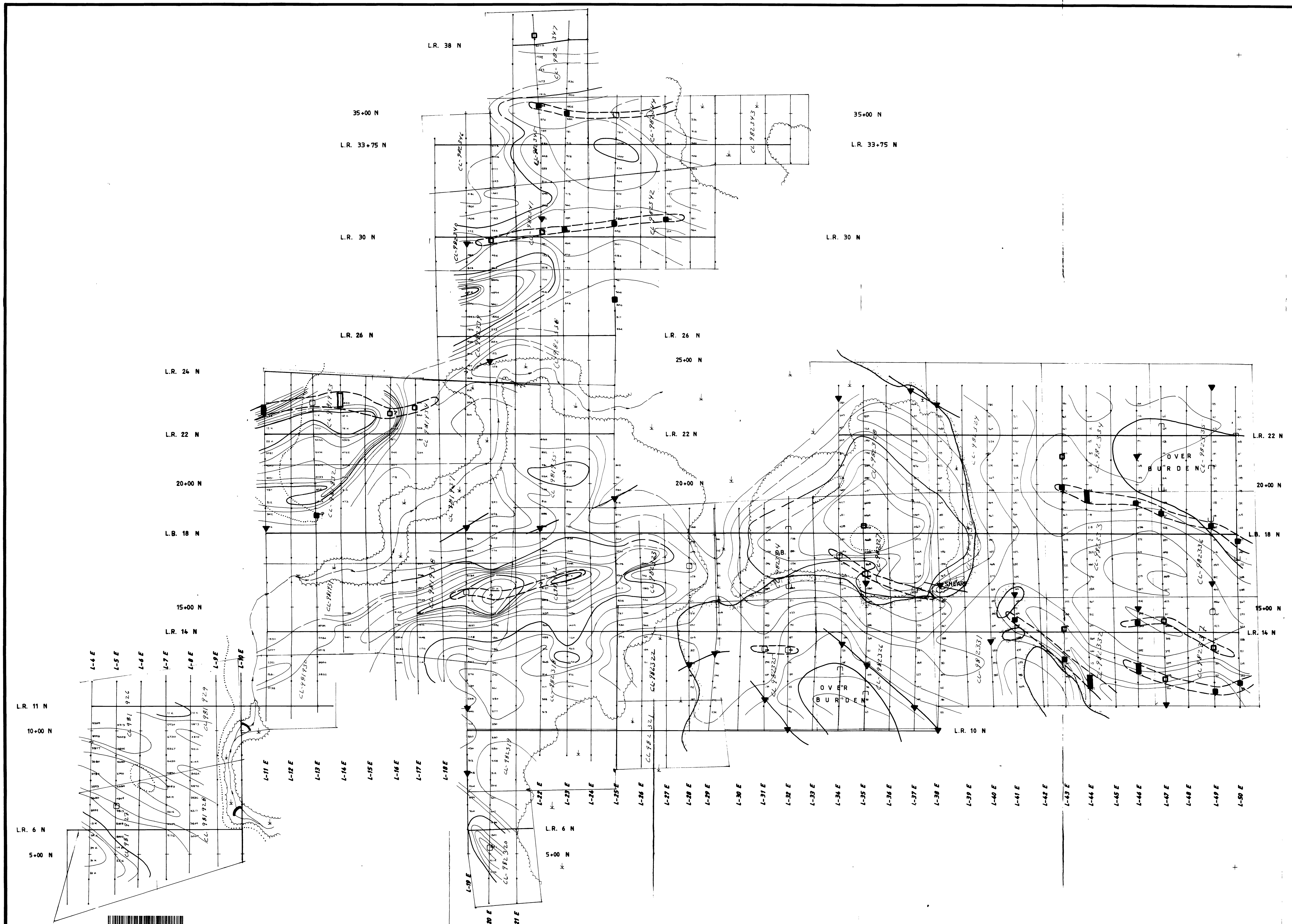
Ontario Ministry of Natural Resources — Land Management Branch

#32

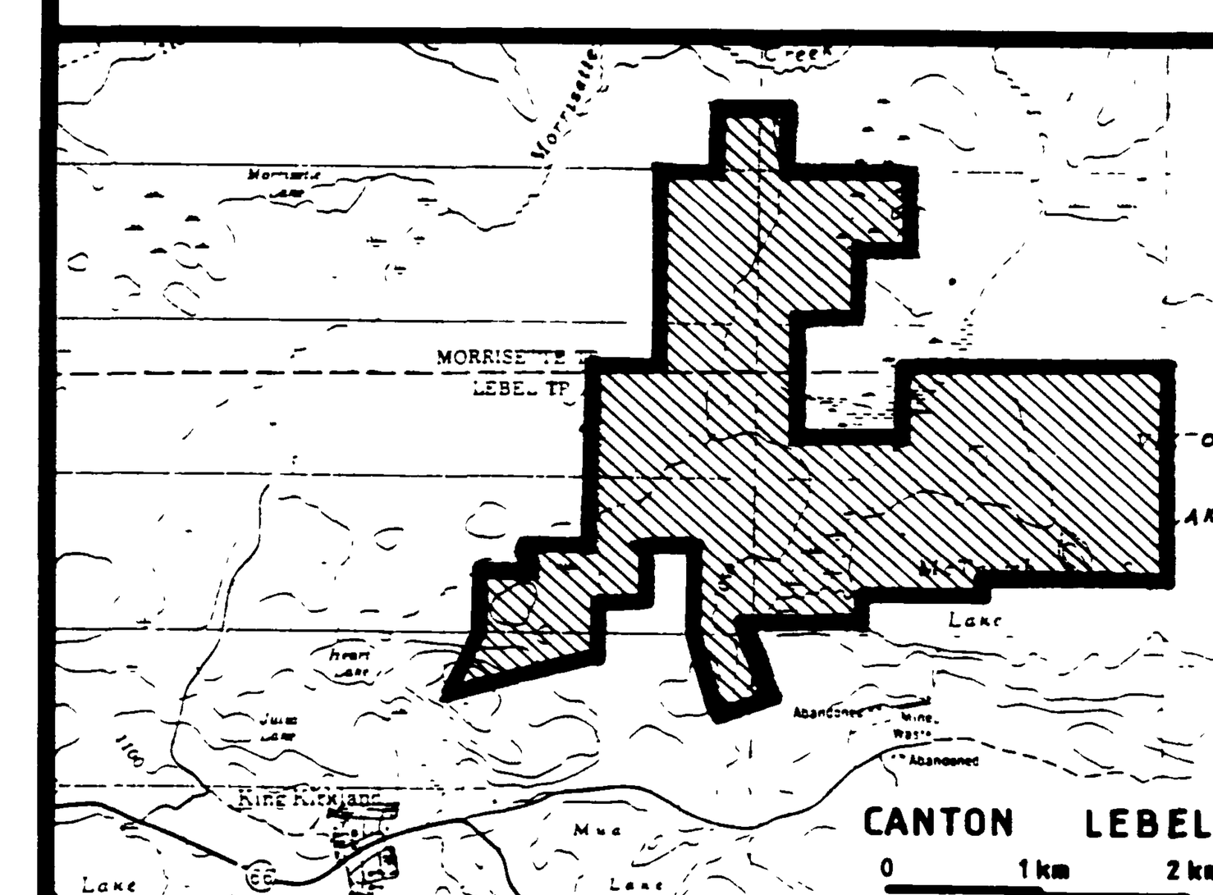
Date JANUARY 1985

Number G-3217


REFERENCES
MORRISETTE TP.
TECK TP.
GAUTHIER TP.
Gami Lake
Doig Lake
Victoria Lake
McTavish Lake
Heart L.
Julia L.
O'Connell L.
Lake
Gull
King L.
Mud L.
Crystal Lake
Turtle Lake
Jordan L.
Long Lake
Conroyal L.
Parsons L.
CLM
131
132
CLM 282
REFERENCES
TOPOGRAPHY
LAKES AND RIVERS ETC., FROM FOREST RESOURCES INVENTORY SHEETS
SURVEYS
HIGHWAYS
HIGHWAYS THROUGH CROWN LANDS FROM MINISTRY OF TRANSPORTATION AND COMMUNICATIONS SURVEY PLANS AS NOTED
AREAS WITHDRAWN FROM DISPOSITION
S.R. – SURFACE RIGHTS
CROWN RES.
SAND AND GRAVEL
GRAVEL FILE 38581
GRAVEL FILE 8816
M.T.C. GRAVEL PIT No. 513
GRAVEL FILE 29795
GRAVEL FILE 42354
GRAVEL FILE 105110
LEGEND
HIGHWAY AND ROUTE No.
OTHER ROADS
TRAILS
SURVEYED LINES:
TOWNSHIPS, BASE LINES, ETC.
LOTS, MINING CLAIMS, PARCELS, ETC.
UNSURVEYED LINES:
LOT LINES
PARCEL BOUNDARY
MINING CLAIMS ETC
RAILWAY AND RIGHT OF WAY
UTILITY LINES
NON-PERENNIAL STREAM
FLOODING OR FLOODING RIGHTS
SUBDIVISION OR COMPOSITE PLAN
RESERVATIONS
ORIGINAL SHORELINE
MARSH OR MUSKEG
MINES
TRAVERSE MONUMENT
DISPOSITION OF CROWN LANDS
TYPE OF DOCUMENT
SYMBOL
PATENT, SURFACE & MINING RIGHTS
SURFACE RIGHTS ONLY
MINING RIGHTS ONLY
LEASE, SURFACE & MINING RIGHTS
SURFACE RIGHTS ONLY
MINING RIGHTS ONLY
LICENCE OF OCCUPATION
ORDER-IN-COUNCIL
RESERVATION
CANCELLED
SAND & GRAVEL
SCALE: 1 inch 20 chains
TOWNSHIP
LEBEL
210



Possibilité d'affleurement
Ruisseau
Marécage
Route principale
Ligne électrique
Clôture
Route d'accès
Chemin de tracteur



EXPLORATION BREX INC.

PROJET : LEBEL

POLARISATION PROVOQUEE

VAL D'OR GÉOPHYSIQUE

2.11529

EXECUTE	PAR	P.C. G.D. P.G.	04 - 1988
DESSINE	PAR	S.A J.B. C.M	04 - 1988
INTERPRETE	PAR	G Lambert ing.	04 - 1988
APPROUVE	PAR		

ECHELLE : 1 : 5000

CARTE Nº : 4.1