GEOPHYSICS REPORT

ON THE

MURRAY LAKE PGE PROPERTY

DAVIS TOWNSHIP

SUDBURY

MINING DIVISION

FOR

GOLDWRIGHT EXPLORATION INC.

BY

Dan Patrie

Dan Patrie
March, 2000

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INTRODUCTION

Goldwright Exploration Inc., acquired a group of 2 unpatented mining claims 32 units located in Davis Township in the Sudbury Mining Division.

The property is underlain by rocks of the Huronian Supergroup and the Nipissing diabase which are favorable host for economic Copper-Nickel-Platinum Group Element (Cu, Ni-PGE) deposits.

In summary the Murray Lake Property shows to have considerable merit and warrants further exploration work in order to evaluate its potential to host economic platinum group element deposits.

As per request of the property owners a geophysics program consisting of magnetometer, VLF and induced polarization survey which began March 26th to March 31st, 2000 and was carried out by Dan Patrie Exploration Ltd.

The following report summarizes the results of the work carried out during the current programme and the results obtained.

Respectively submitted,

Daniel F. Patrie

Geology and Geophysics Technologist

March, 2000

SUMMARY AND RECOMMENDATIONS

The Murray Lake property is located in Northeastern Ontario , District of Sudbury, in the Sudbury Mining Division.

The property is underlain by rocks of the Huronian Supergroup and the Nipissing diabase which are favorable hosts for economic Copper-Nickel-Platinum Group Element (Cu, Ni-PGE) deposits.

In summary the Murray Lake property has shown to have considerable merit and warrants further exploration work in order to evaluate its potential to host economic PGE deposits.

Further exploration of the Murray Lake property is warranted in proving its considerable merit in hosting economic PGE, Ni, Cu and Au mineralization.

A program 11.5 kilometers of magnetic, VLF and 10.7 kilometers of induced polarization survey was done to explore the Murray Lake property in Davis Township for its PGE potential.

The survey indicated two parallel high chargeability anomalies with corresponding mag and VLF anomaly running in an east west direction across the property which could host massive sulphides or Platinum Group Elements (Cu, Ni-PGE) .

Due to the lack of geological information the following programs are recommended to complete the evaluation.

1. Completion of the grid lines over entire property.
2. Humus sampling over anomalous areas to better define drill targets.
3. Magnetometer and VLF surveys over remainder of property.
4. Induced Polarization over all of property.
5. Diamond drilling I. P. anomalies to establish sulphide content and geology.

Following completion of this work and contingent upon the results then additional work should be considered to further evaluate the economic potential of the property for PGE mineralization.

The following report summarizes the results obtained from the work carried out during the current program and the interpretation is speculative.

0 20 40 60 80

Kilometres

FIGURE 1
MURRAY LAKE PROPERTY
LOCATION MAP


WASHAGAMI LAKE
MURRAY LAKE
Chiniguchi R
Chiniguchi R
Pine Falls
Tourist Lodge
Tourist Lodge
815'
SUB-DIVISION ANNULLED
Ess Creek Fault (North Branch)
Ess Creek Fault
C. N. R.
Washagami
River

LOCATION AND ACCESS

The Murray Lake property is located north of town of Hagar, Ontario approximately 55 kilometers east of Sudbury, Ontario in Davis Township. Access to the property is by turning north off highway 17 form the town of Hagar, Ontario and traveling some 20 kilometers up the Murray Lake logging road to the center of the property in Davis Township.

GEOLOGY

The Murray Lake Property of Goldwright Exploration Inc. consists of a north trending Nipissing gabbro sheet that may in fact be part of the same Nipissing gabbro body in neighbouring Janes Township where Pacific North West Capital reported assay values ranging from 7 g/t combined PGE's up to 49.7 g/t combined PGE's (Nov. 6/98 press release).

This intrusive contains numerous Cu/Ni showings with potential for PGE mineralization.

TOPOGRAPHY AND VEGETATION

The Murray Lake property vegetation is currently a mix of alders, pines, willows and younger coniferous trees in a gently undulating landscape and some areas there is swamps.

CLAIM DESCRIPTION

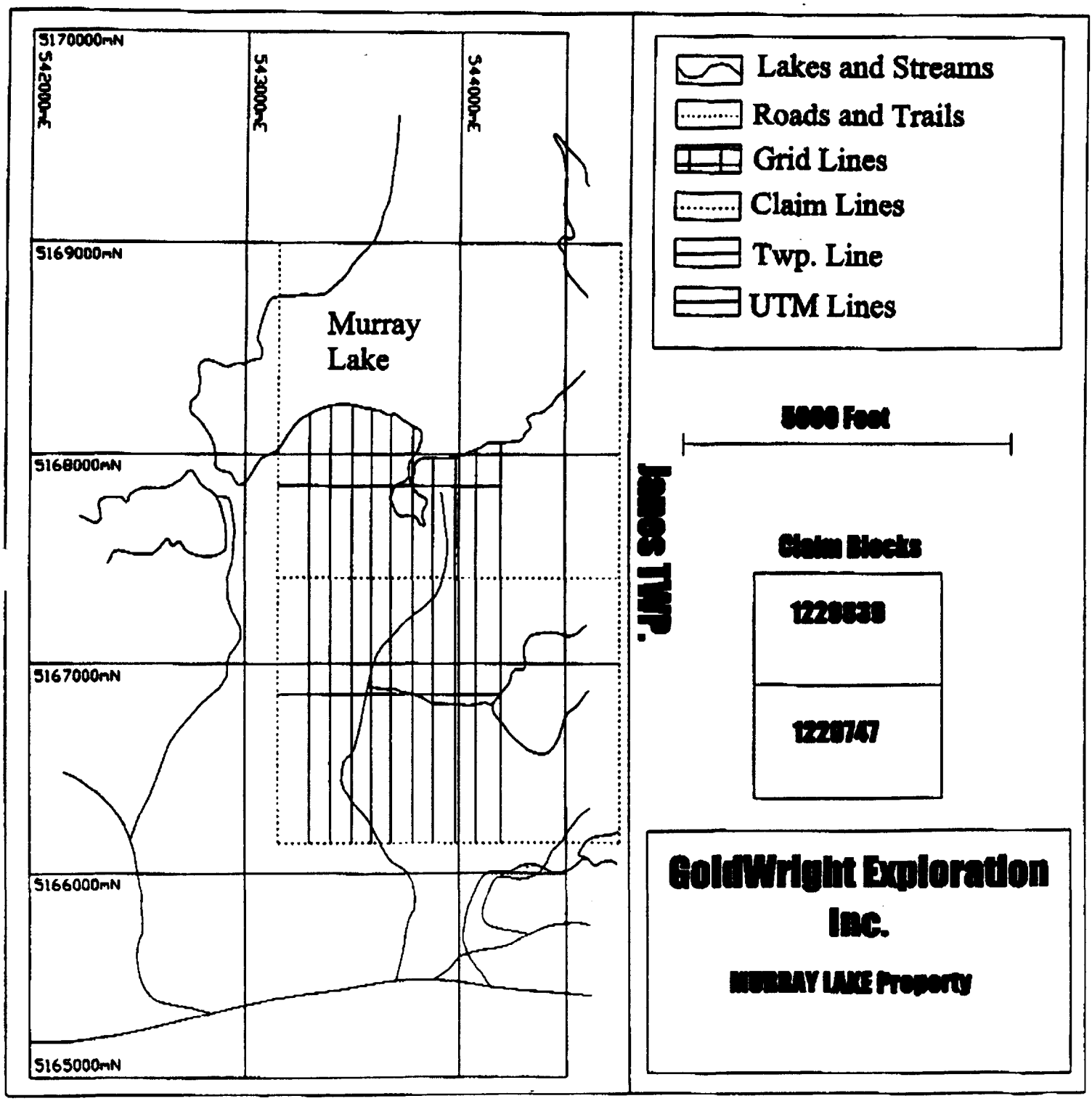
Consisting of 2 unpatented mining claims (32 units), the Murray Lake property, located in Davis Township in the District of Sudbury, Sudbury Mining Division.

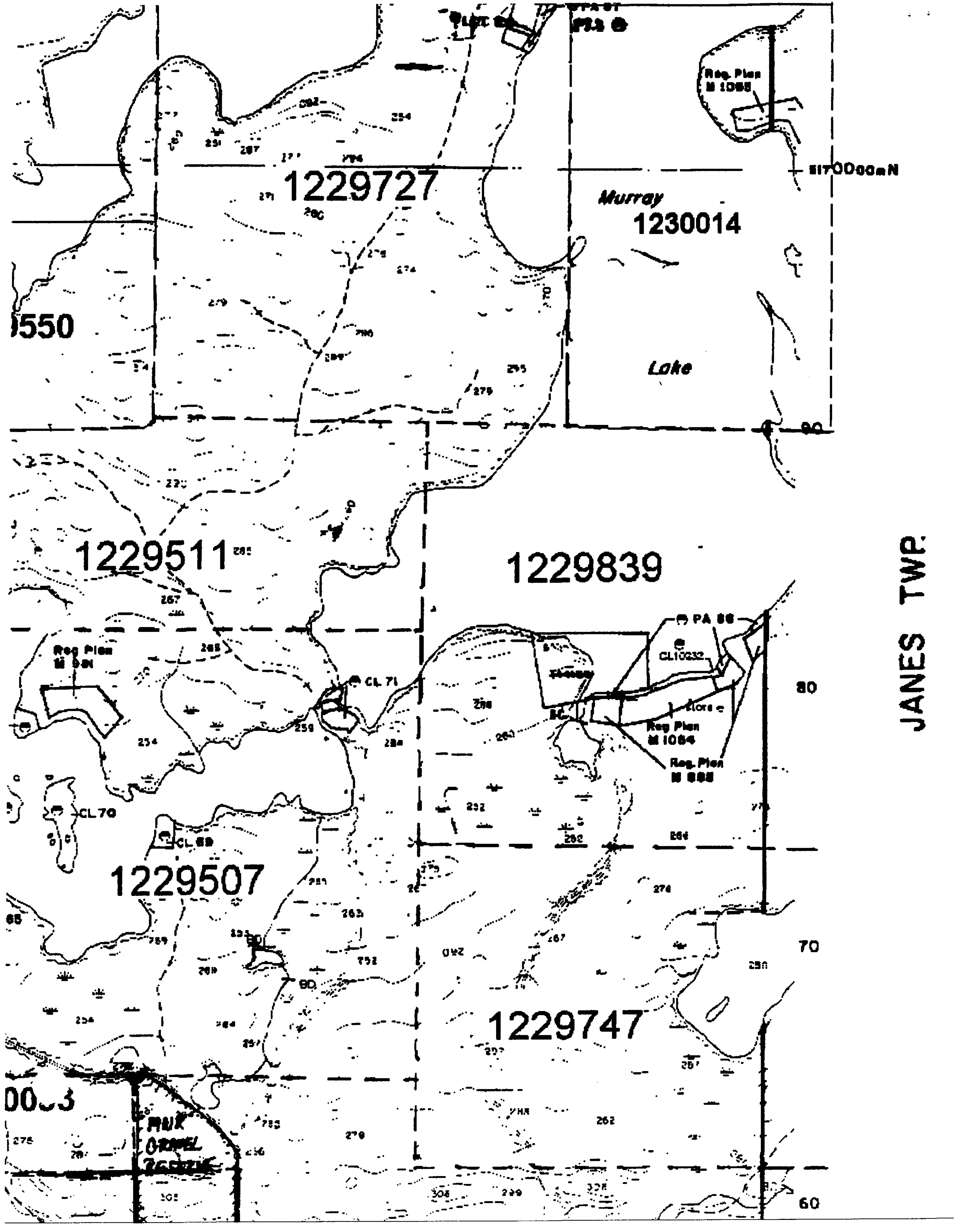
TABLE 1

MURRAY LAKE PROPERTY, DISTRICT OF SUDBURY

CLAIM DESCRIPTION

MINING CLAIM	NUMBER OF UNITS
1229839	16
1229747	16
TOTAL	32 units.


5170000mN
542000mE
543000mE
544000mE
5169000mN
Murray
Lake
5168000mN
5167000mN
5166000mN
5165000mN
Lakes and Streams
Roads and Trails
Grid Lines
Claim Lines
Twp. Line
UTM Lines
5000 Feet
James Twp.
Claim Blocks
1220638
1220747
GoldWright Exploration Inc.
MURRAY LAKE Property


1229727
Murray
1230014
Lake
Reg. Plan
M 1065
5170000mN
1229511
1229839
JANES TWP.
PA 86
CL10232
CL 71
Reg. Plan
M 581
Store
Reg. Plan
M 1064
Reg. Plan
M 888
CL 70
CL 69
1229507
1229747
80
70
60

INSTRUMENTATION AND WORK DONE

MAGNETOMETER , VLF AND INDUCED POLARIZATION SURVEY

The magnetometer, and VLF survey was carried out using an EDA Omni-Plus Mag/VLF unit with the total field being measured and an Omni-IV base station magnetometer for correcting magnetic drift. These are total field magnetometers which measure the magnetic field through the use of proton processional effects caused by the interaction of a magnetic field with a spin aligned, proton rich fluid. An instrument accuracy precision and resolution of 0.1 nt may be obtained with these instruments under ideal conditions. The VLF allow you to read the vertical in-phase, vertical quadrature, total field strength, dip angle and the ability to obtain as many as 3 VLF stations , but at the time only one station was transmitting which was Cutler Mine 24.0 kHz. Microprocessors contained in these instruments allow for the collection of the readings along with the time and its position in digital form suitable for downloading to a computer for data processing. A total of 11.5 kilometers of combined magnetic and VLF readings were taken and readings were taken along the lines at 25 meter station intervals. The field measurements were corrected for diurnal variations of the earth's magnetic field by direct subtraction of the base station readings from the reading taken at the same moment in the field units. The corrected data was then downloaded to a computer and plotted on the total field magnetic map.

A total of 10.7 kilometers of induced polarization survey was done with an "a" spacing of 50 meters and 6 levels 1 to 6 read. The survey was a time domain pole dipole survey and was read with a Walcer MG-14 motor generator and a Huntec 12 kilowatt Model transmitter and a Scintrex IPR-12 receiver. The motor generator and transmitter were stationary on the end of the line being read and current transmitted through a wire with an electrode driven down through the ground for a good contact and then transmitting current to that electrode from the transmitter by the transmitter man which is contact by radio to the receiver man. Ahead of the live current electrode is a crew of men driving electrodes in winter and using porous pots in summer at every station to be read and connected to the pots or electrode by length of wire from the receiver where the receiver operator picks up the readings with the receiver. The data is then downloaded from the receiver at the end of the day to a computer where the resistivity and chargeability is calculated and plotted using Geosoft software for the earth sciences in pseudosection maps.

INTERPRETATION

The magnetic of the property is quite homogenous overall, with a relatively quiet background relief on the order of 100-200 nT being interrupted with high amplitude anomalies on the order of 600-8000 nT above background running in an east west direction across the grid leaving it open to the east and to the west. The anomalies were centered at 2+00 north and 7+00 north.

The induced polarization survey picked up two chargeability zones running in an east west direction centered at 300 north and 700 north open to the east and west. The most prominent chargeability which is at 700 north on all lines and open to the north and to the east and west. The zone runs approximately 300 meters in width on line 300 west and tapers to 100 meters in width to the east which gives it a 900 meter strike length and open in all directions. This strong chargeability should represent disseminated sulphides which could contain PGE mineralization. The induced polarization picked up this strong zone to the north on all lines but the lines have to be extended to get a proper survey coverage.

The induced polarization survey proved successful in finding areas of high chargeability with corresponding low resistivity and high resistivity off to the side which merit more exploration work such as drilling these targets.

CONCLUSIONS

With the presence of a favorable geological environment for the localization of PGE mineralization of economic importance to further evaluate the property's potential the writer recommends an on going work program over the remaining claims and areas not already covered on the property, consisting of line cutting at 100 metre intervals, magnetometer, VLF and induced polarization surveys to locate areas of disseminated sulphides.

RECOMMENDED EXPLORATION PROGRAM

The following program is recommended to evaluate the property for its potential to host a PGE deposit.

1. Complete the line cutting by extending all lines to the north and extending the grid to the east and west at 100 metre spacing as required to provide a control for geological, geochemical and geophysical work.
2. Geochemical sampling over target areas.
3. Magnetometer survey over areas not covered.
4. Detailed Induced Polarization survey at 50 m "A" spacing and 6 levels read..
5. Geological mapping and sampling.
6. Stripping, trenching over anomalous areas.

As a result of encouraging data obtained from the recently completed geophysics survey additional exploration on the property is recommended.

Daniel F. Patrie

Geology and Geophysical Technologist

March, 2000

PERSONNEL

Dan Patrie

Massey, Ontario

Bryan Patrie

Massey, Ontario

Claude Dubreuil

Spanish, Ontario

Brent Patrie

Elliot Lake, Ontario

Bernie Morrissette

Elliot Lake, Ontario

Aron Andress

Massey, Ontario

Bronson Ede

Walford, Ontario

Lance Paradis

Spanish, Ontario

Claude Grimmard

Spanish, Ontario

CERTIFICATE OF QUALIFICATION

I, Daniel Patrie do hereby certify:

1. That I am a Geology and Geophysics Technologist and I reside at Hwy. 17 West, P.O. Box 45, Massey, Ont., Canada, P0P 1P0,

2. I graduated from Cambrian College Of Applied Arts and Technology, Sudbury, Ontario, in 1987 with a diploma in Geological Technology with a one year certificate in Geophysics,

3. And I have practiced my profession continuously since graduation, as well as being an active prospector since 1972.

4. That my report on the Murray Lake PGE Property, Sudbury Mining Division, Ontario, is based on my personal knowledge of the geology of the area, and on a review of published and unpublished information on the property and surrounding area.

Daniel F. Patrie
Geology and Geophysics Technologist (Dipl. T)
March, 2000

LETTER OF CONSENT

I, Daniel F. Patrie, of the Town of Massey, Ontario, do hereby consent to Goldwright Resources Inc., using in whole or in part my Geophysics report on the Murray Lake PGE Property situated the District of Sudbury, Sudbury Mining Division in a prospectus of statement of material facts or for filing with government regulatory bodies as deemed necessary.

Dated at Massey, Ontario, this 31st day of March, 2000, in the District of Sudbury.

Daniel F. Patrie

Geology and Geophysics Technologist

Ontario Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)
W0070.00207
Assessment Files Research Imaging

41I09NW2015 2.20686 JANES 900

of subsection 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, e assesment work and correspond with the mining land holder. Questions about this Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury.

PROVINCIAL RECORDING OFFICE - SUDBURY
RECEIVED
NOV 03 2000
A.M. 12:20 P.M.

Instructions: - For work performed on Crown Lands before **recording** a claim, use form 0240.
- Please type or print in ink.

2.20686

1. Recorded holder(s) (Attach a list if necessary)

Name: Goldwright Explorations Inc.	Client Number: 303574
Address: General Delivery, Hagar Ontario	Telephone Number: 705-967-0216
	Fax Number: 705-967-0598
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) ✓ | Physical: drilling stripping, trenching and associated assays | Rehabilitation

		Office Use
Work Type: Geophysics I.P. Mag. + VLF /		Commodity
Dates Work Performed: From Day 26 Month 03 Year 00 To Day 4 Month 4 Year 00		Total $ Value of Work Claimed: 18,124.00
Global Positioning System Data (if available)	Township/Area: Davis	NTS Reference
	M or G-Plan Number: G-3'82	Mining Division: Sudbury
		Resident Geologist (District): Sudbury

Please remember to:
- obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name: Dan Patrie	Telephone Number
Address: P.O. Box 45 Massey, Ont.	Fax Number
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, Brian Wright (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent: Brian Wright		Date: Nov 3/00
Agent's Address: Hagar Ont	Telephone Number: 705-967-0216	Fax Number: 705-967-0598

0241 (03/97)

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NOV 03 2000
GEOSCIENCE ASSESSMENT OFFICE

#2767

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W0070.00207 2.20686

	Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg	TB 7827	16 ha	$26,825	N/A	$24,000	$2,825
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8,892	$ 4,000	0	$4,892
1	1229747	12	10,000	4800		5200
2	1229839	16	8,124	6400		1724
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
	Column Totals		18,124	11,200		6924

I, BRIAN WRIGHT (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing	Date
Brian Wright	Nov 3/00

6. *Instruction for cutting back credits that are not approved.*

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- ☒ 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- ☐ 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- ☐ 3. Credits are to be cut back equally over all claims listed in this declaration; or
- ☐ 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)

#2767

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)
W0070.00207

2.20858

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
I.P Survey	10.7 Km	1200/Km	12840
Mag + VLF	10.7 Km	120/Km	1284
Report	1		2000
Associated Costs (e.g. supplies, mobilization and demobilization).			
Mob + Demob from Massey			2000
Transportation Costs			
Food and Lodging Costs			
		Total Value of Assessment Work	18124

PROVINCIAL RECORDING OFFICE - SUDBURY
RECEIVED
NOV 03 2000
A.M. 12:20 P.M.

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK × 0.50 = Total $ value of worked claimed.

Note:
- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, Brian Wright (please print full name), do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as President (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

RECEIVED
NOV 03 2000
GEOSCIENCE ASSESSMENT OFFICE

#2767

Signature	Date
Brian Wright	Nov 3/00

0212 (02/96)

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9845
Fax: (877) 670-1555

December 13, 2000

Brian Wright
GOLDWRIGHT EXPLORATIONS INC
GENERAL DELIVERY
HAGAR, ONTARIO
P0M-1X0

Dear Sir or Madam:

Submission Number: 2.20686

Subject: Transaction Number(s):		**Status**
	W0070.00207	Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact JIM MCAULEY by e-mail at james.mcauley@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

Lucille Jerome

ORIGINAL SIGNED BY
Lucille Jerome
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Correspondence ID: 15508
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.20686

Date Correspondence Sent: December 13, 2000 **Assessor:** JIM MCAULEY

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0070.00207	1229747	DAVIS	Approval	December 12, 2000

Section:
14 Geophysical IP
14 Geophysical MAG
14 Geophysical VLF

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

Correspondence to:

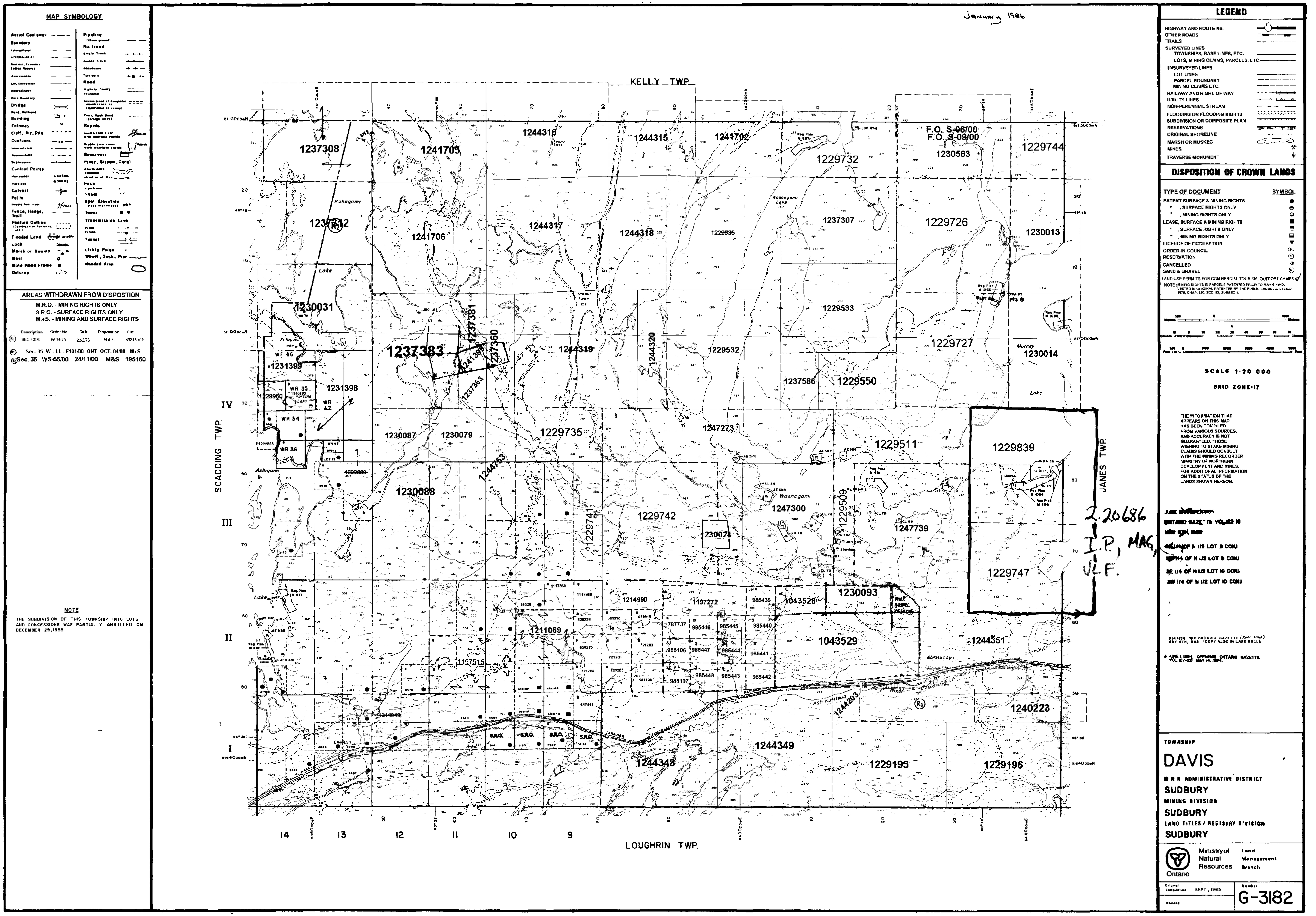
Resident Geologist
Sudbury, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

Brian Wright
GOLDWRIGHT EXPLORATIONS INC
HAGAR, ONTARIO

Correspondence ID: 15508



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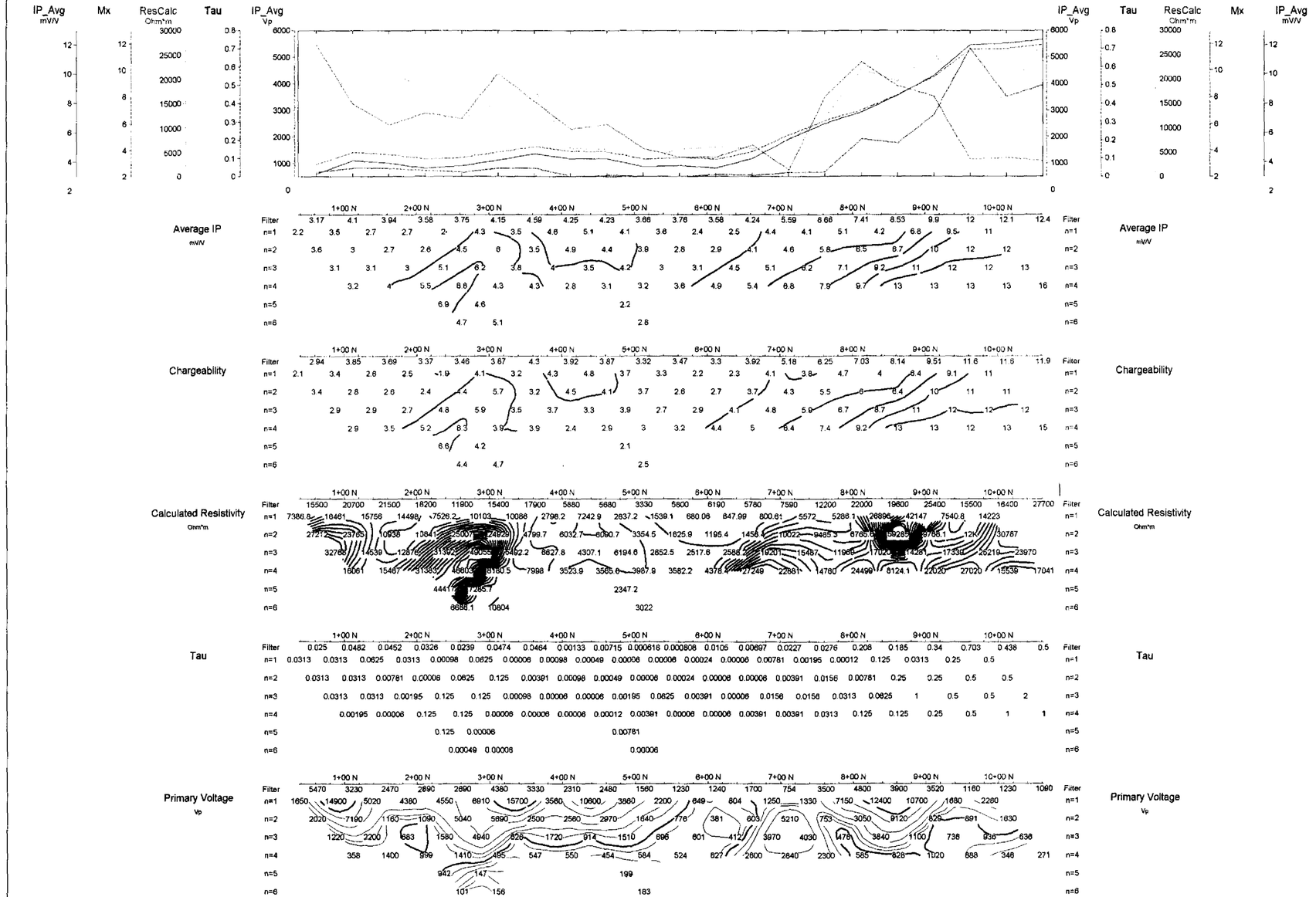
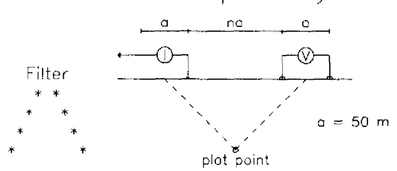
G-3185



Pseudo Section Plot

1+00 W

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

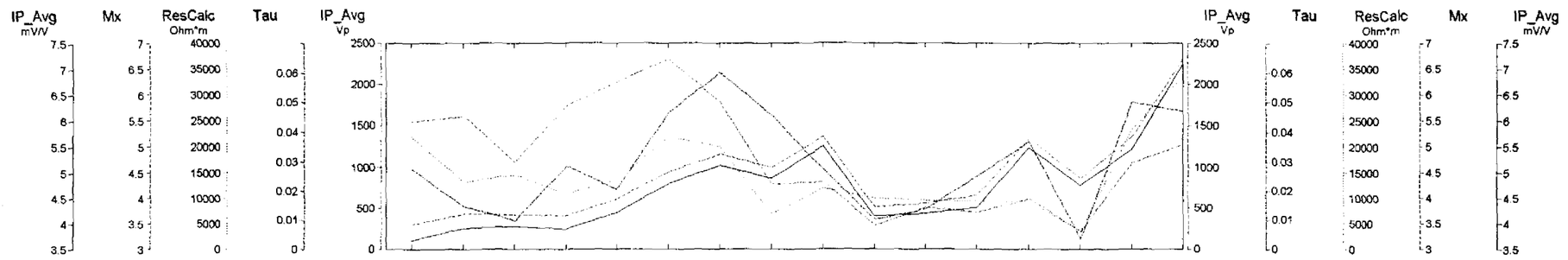
MURRAY LAKE PROPERTY

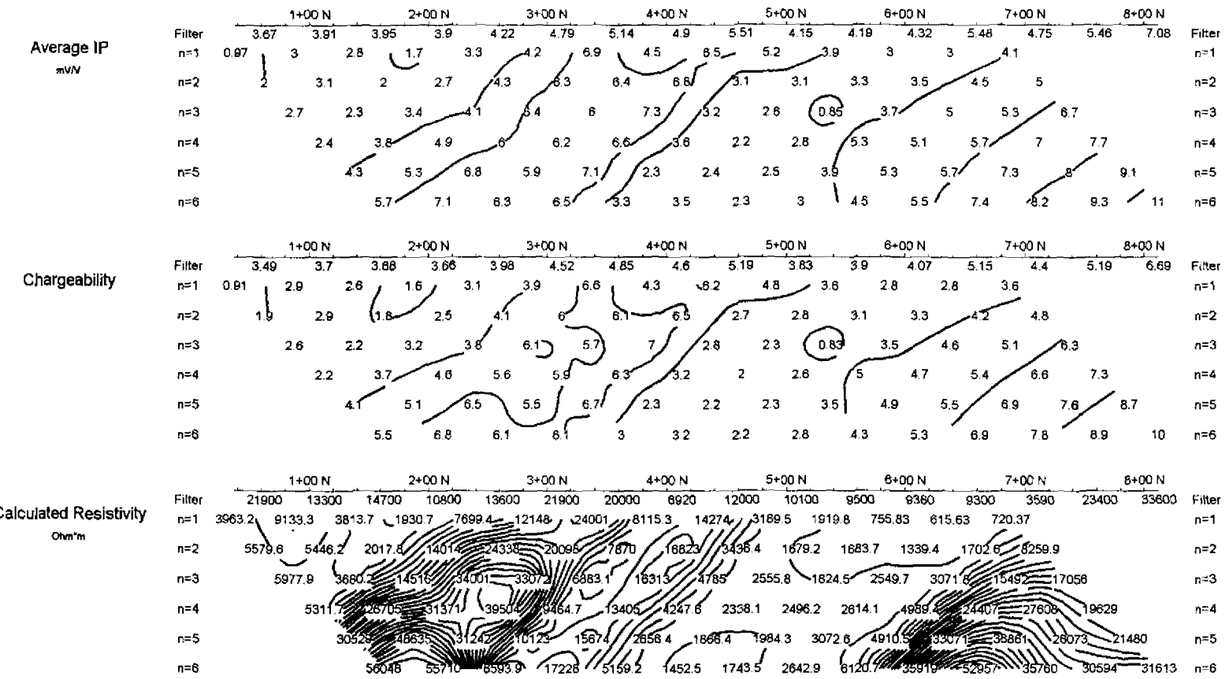
DAVIS TOWNSHIP

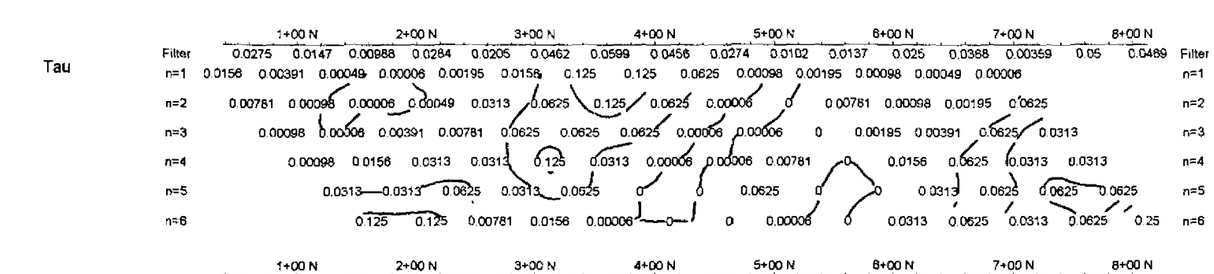
Date: 02/04/2000

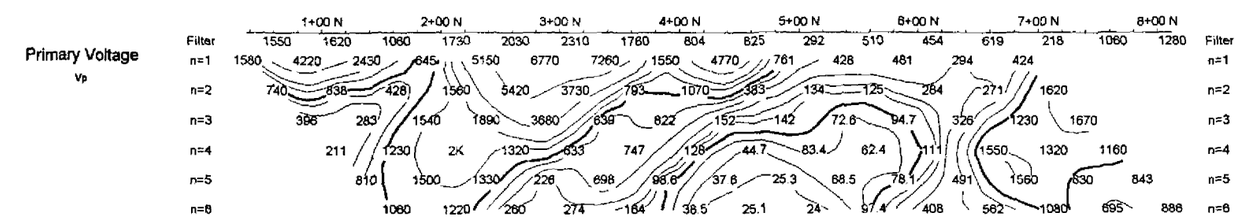
Interpretation: B. PATRIE

DAN PATRIE EXPLORATION LTD.





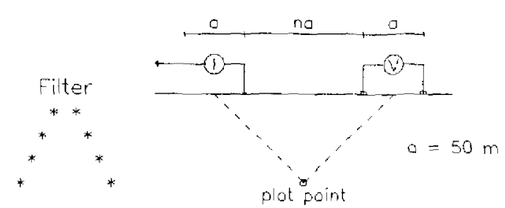




Pseudo Section Plot

2+00 W

Pole-Dipole Array



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

INTERPRETATION

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Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

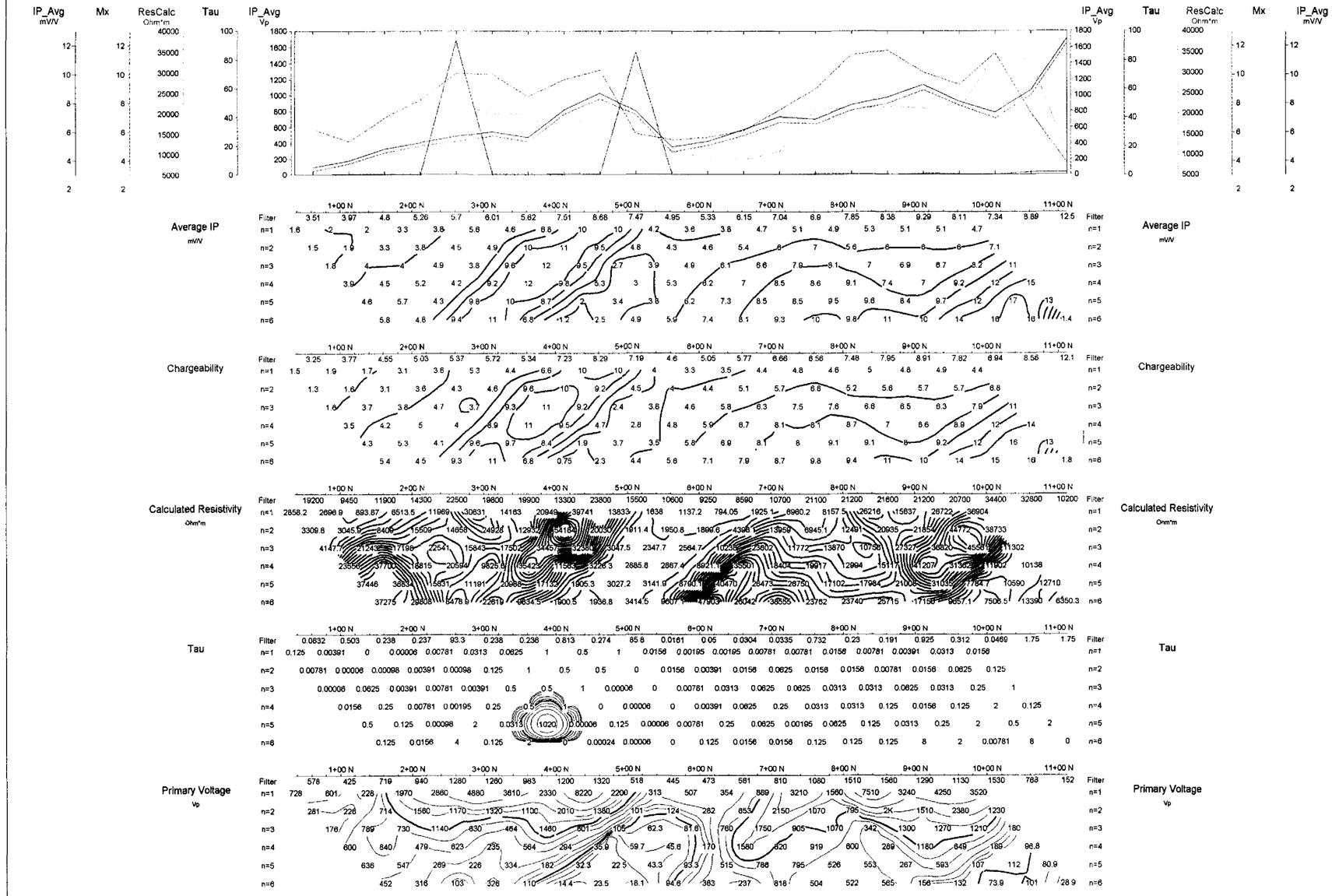
MURRAY LAKE PROPERTY

DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

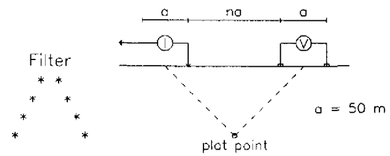
DAN PATRIE EXPLORATION LTD.



Pseudo Section Plot

3+00 W

Pole-Dipole Array



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

INTERPRETATION

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Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

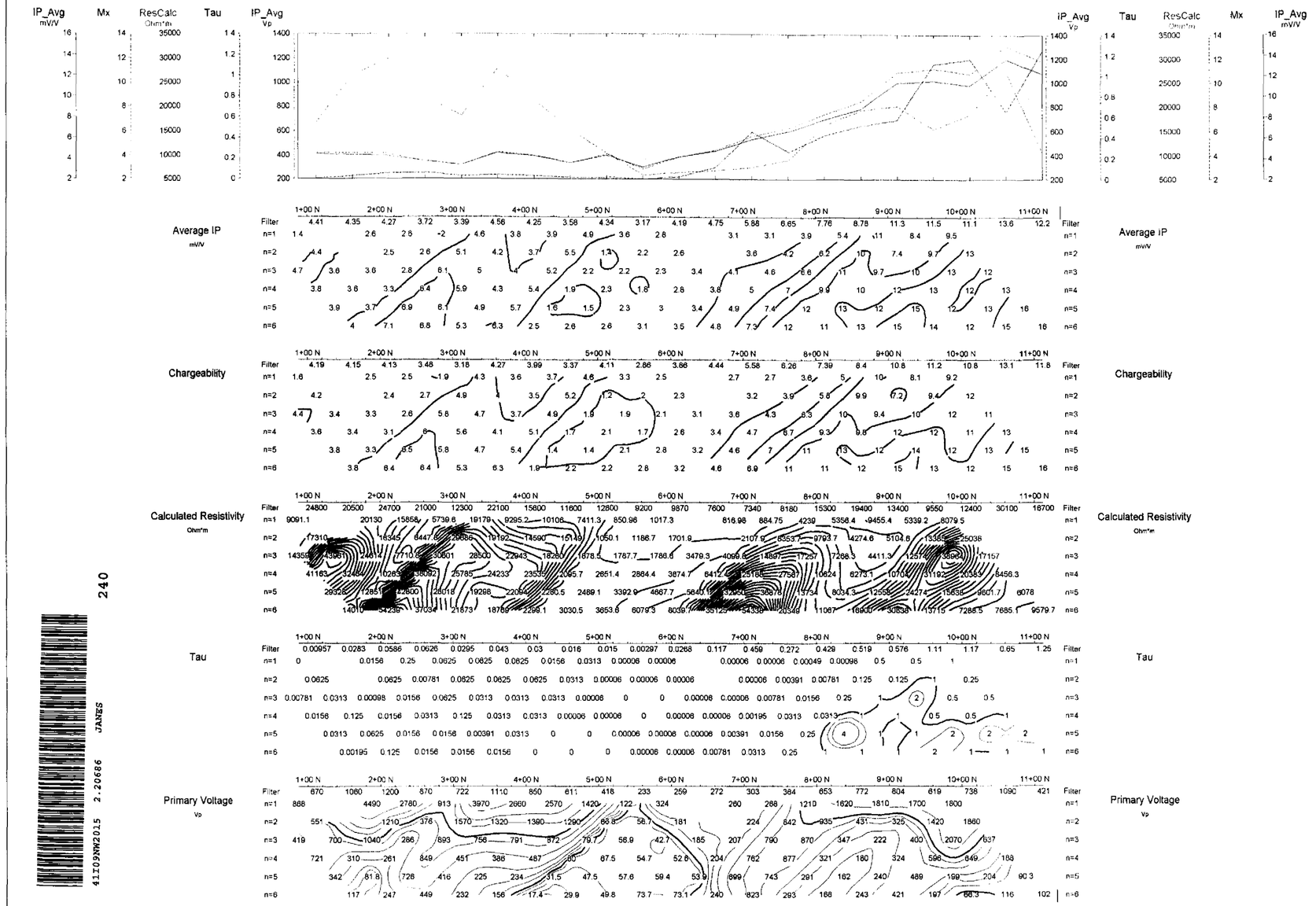
MURRAY LAKE PROPERTY

DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

DAN PATRIE EXPLORATION LTD.



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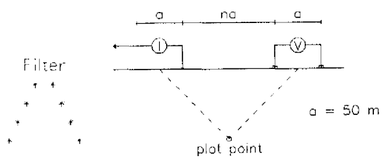
41Z09NW2015 2.20686 JANES

Geosoft Software for the Earth Sciences

Pseudo Section Plot
0+00 E

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

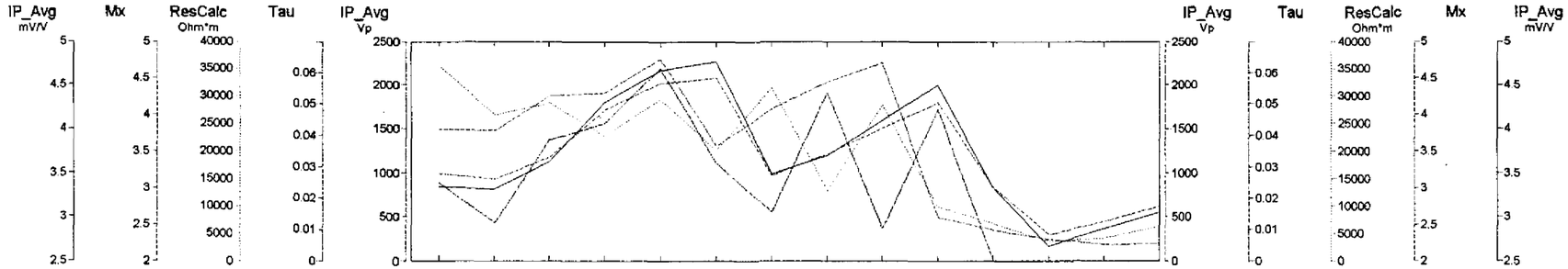
MURRAY LAKE PROPERTY

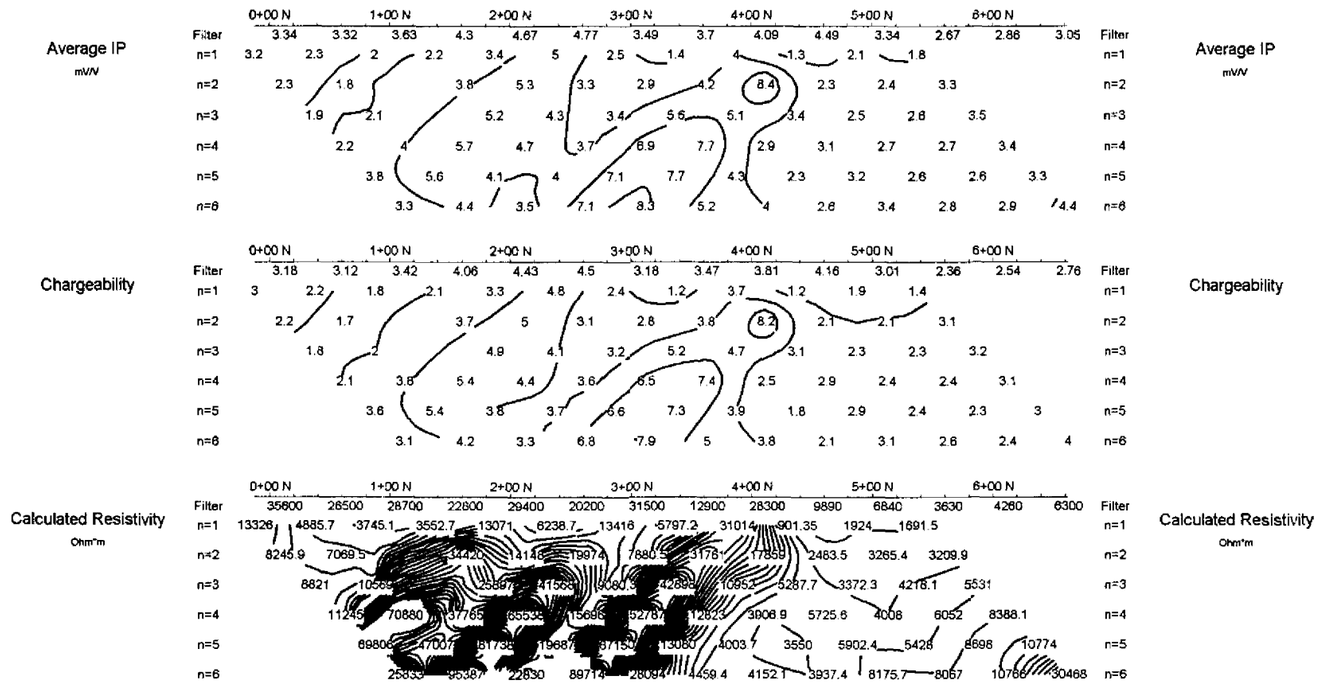
DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

DAN PATRIE EXPLORATION LTD.

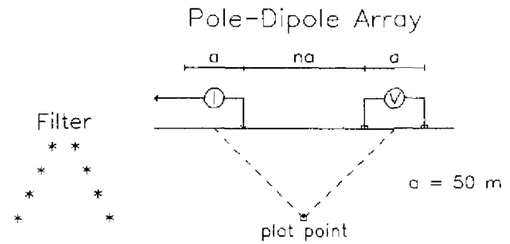




Pseudo Section Plot

1+00 E

Pole-Dipole Array



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

INTERPRETATION

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Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

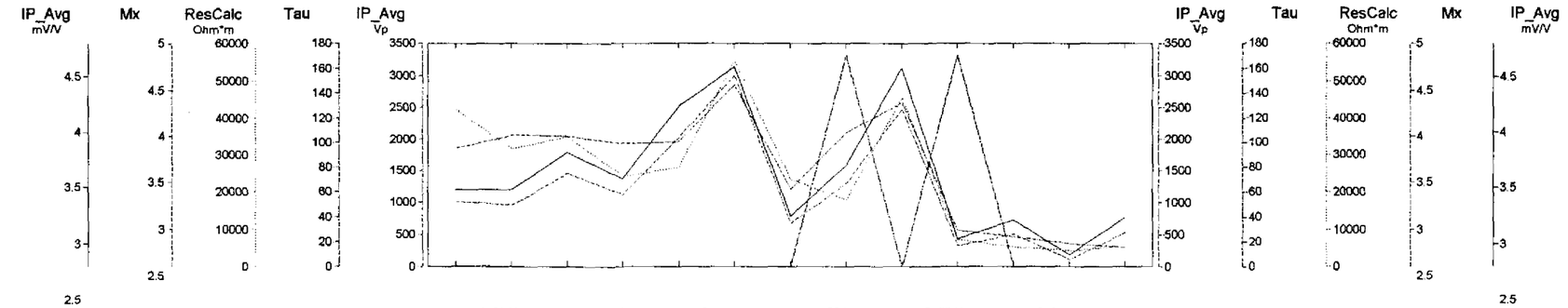
MURRAY LAKE PROPERTY

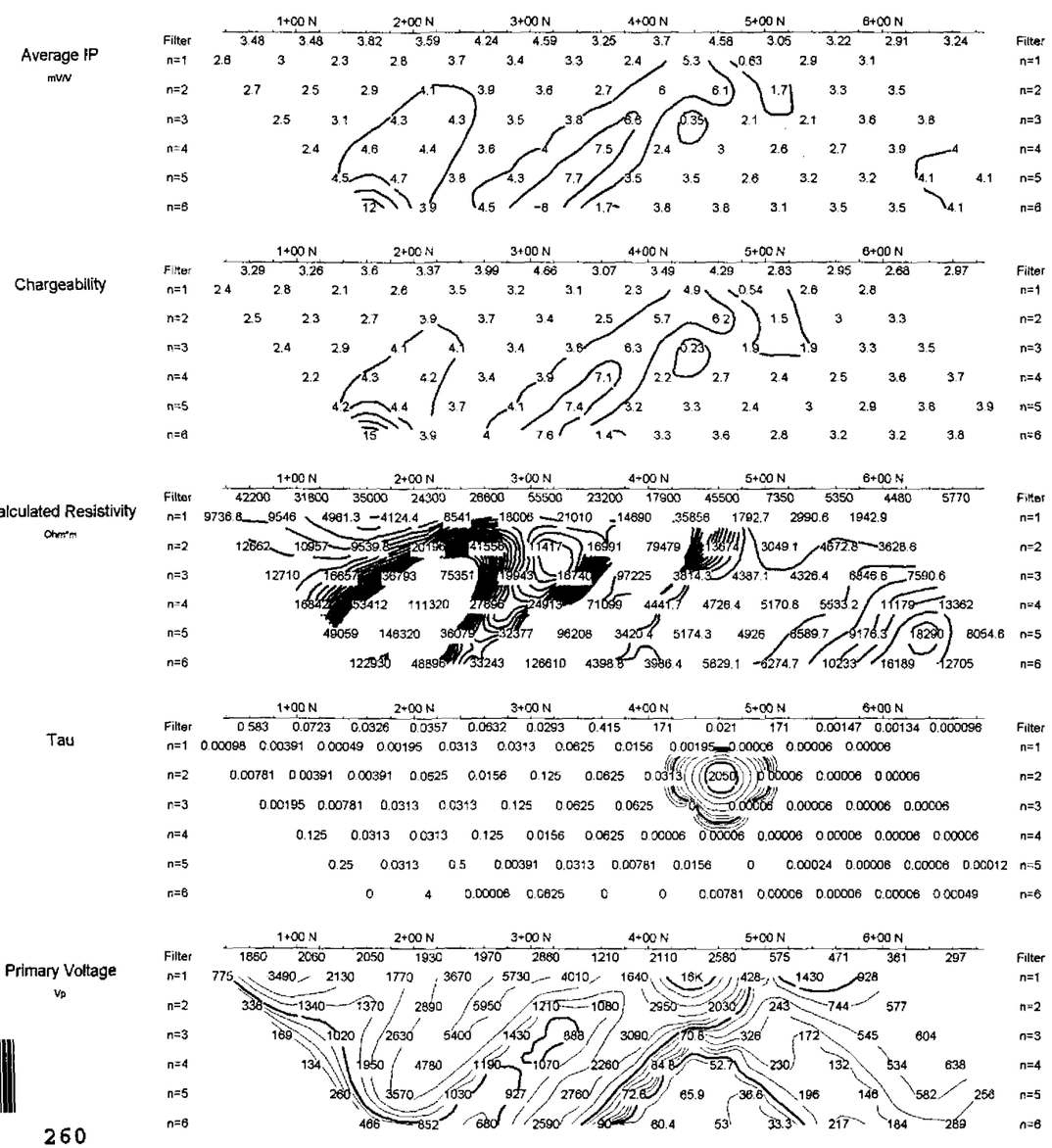
DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

DAN PATRIE EXPLORATION LTD.



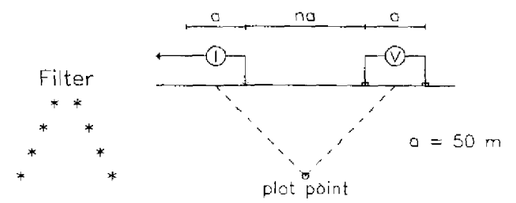


Average IP mV/V
Chargeability
Calculated Resistivity Ohm*m
Tau
Primary Voltage Vp

Pseudo Section Plot

2+00 E

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

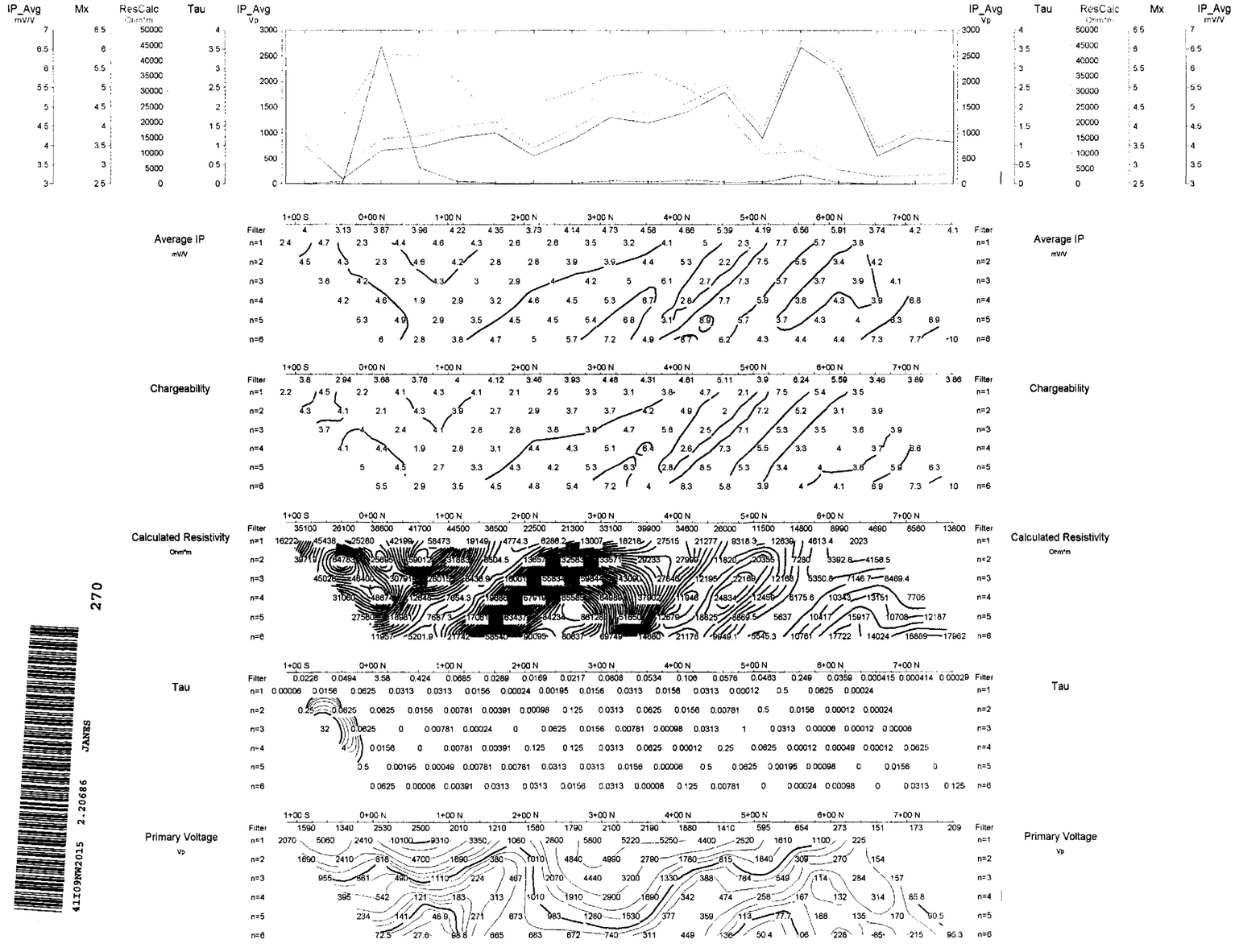
MURRAY LAKE PROPERTY

DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

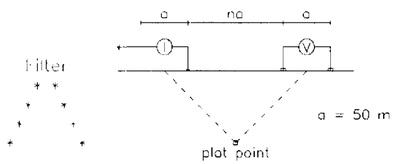
DAN PATRIE EXPLORATION LTD.



Pseudo Section Plot

3+00 E

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

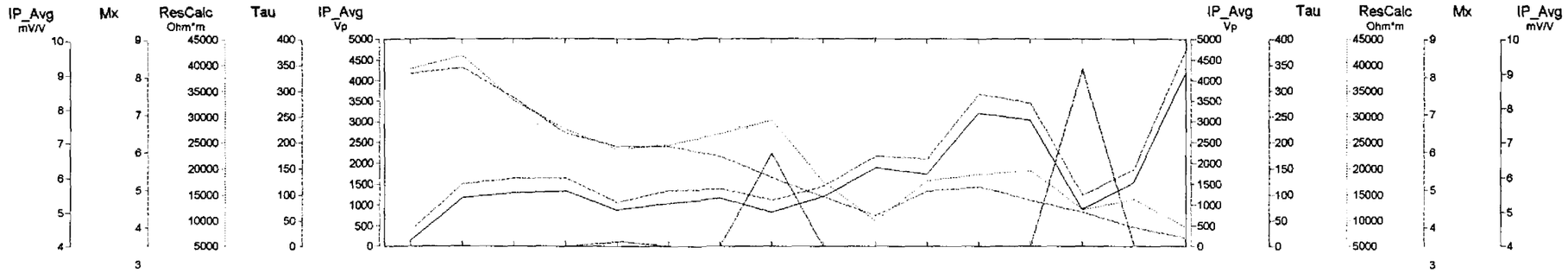
MURRAY LAKE PROPERTY

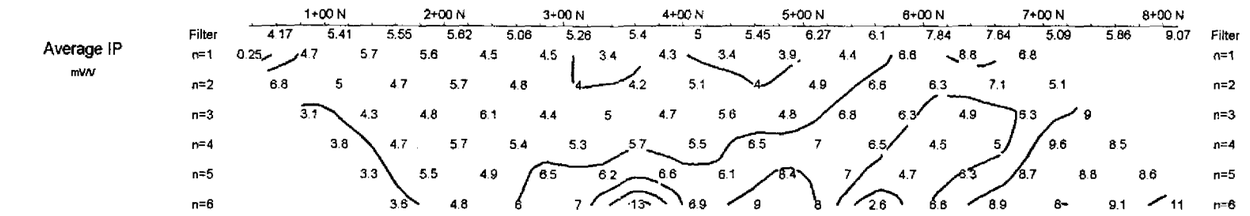
DAVIS TOWNSHIP

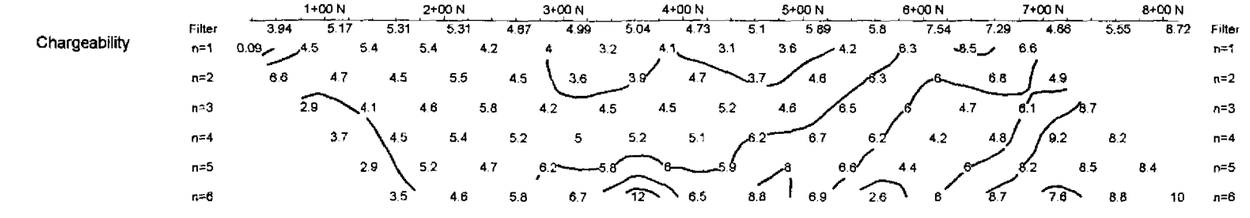
Date: 02/04/2000

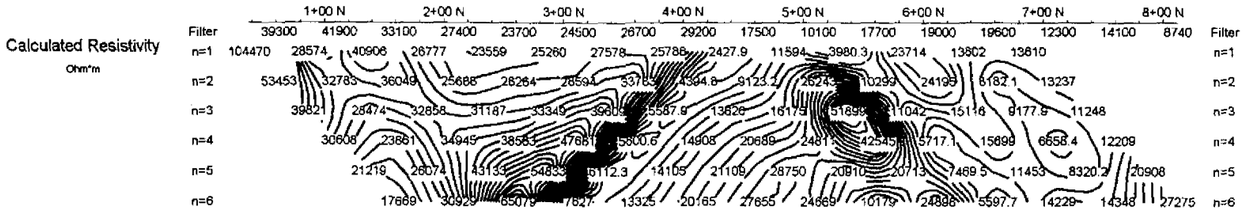
Interpretation: B. PATRIE

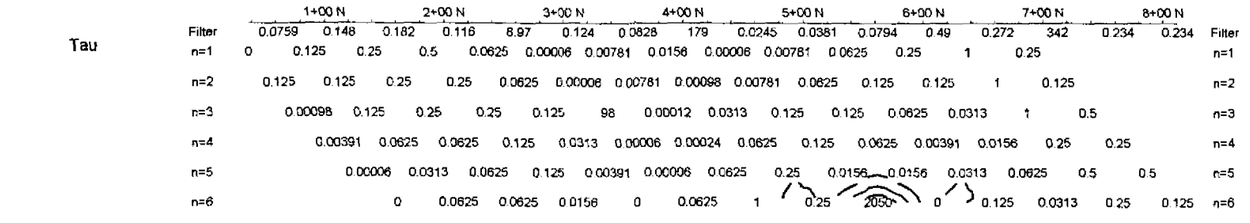
DAN PATRIE EXPLORATION LTD.

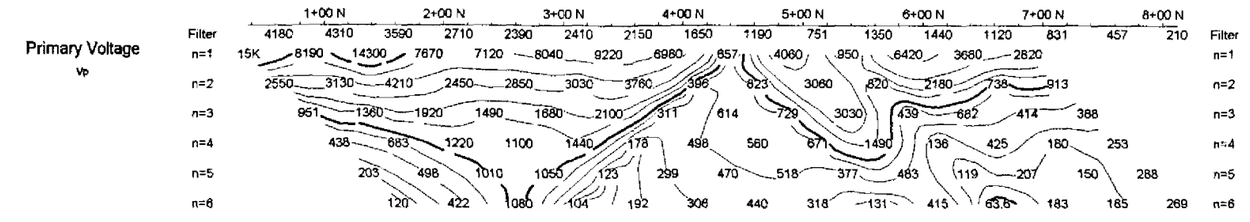












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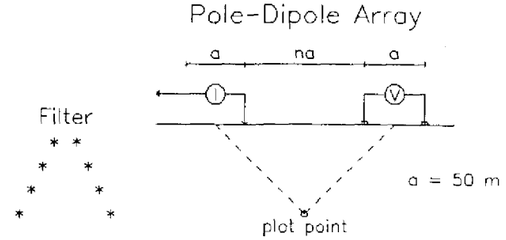
Pseudo Section Plot

4+00 E

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

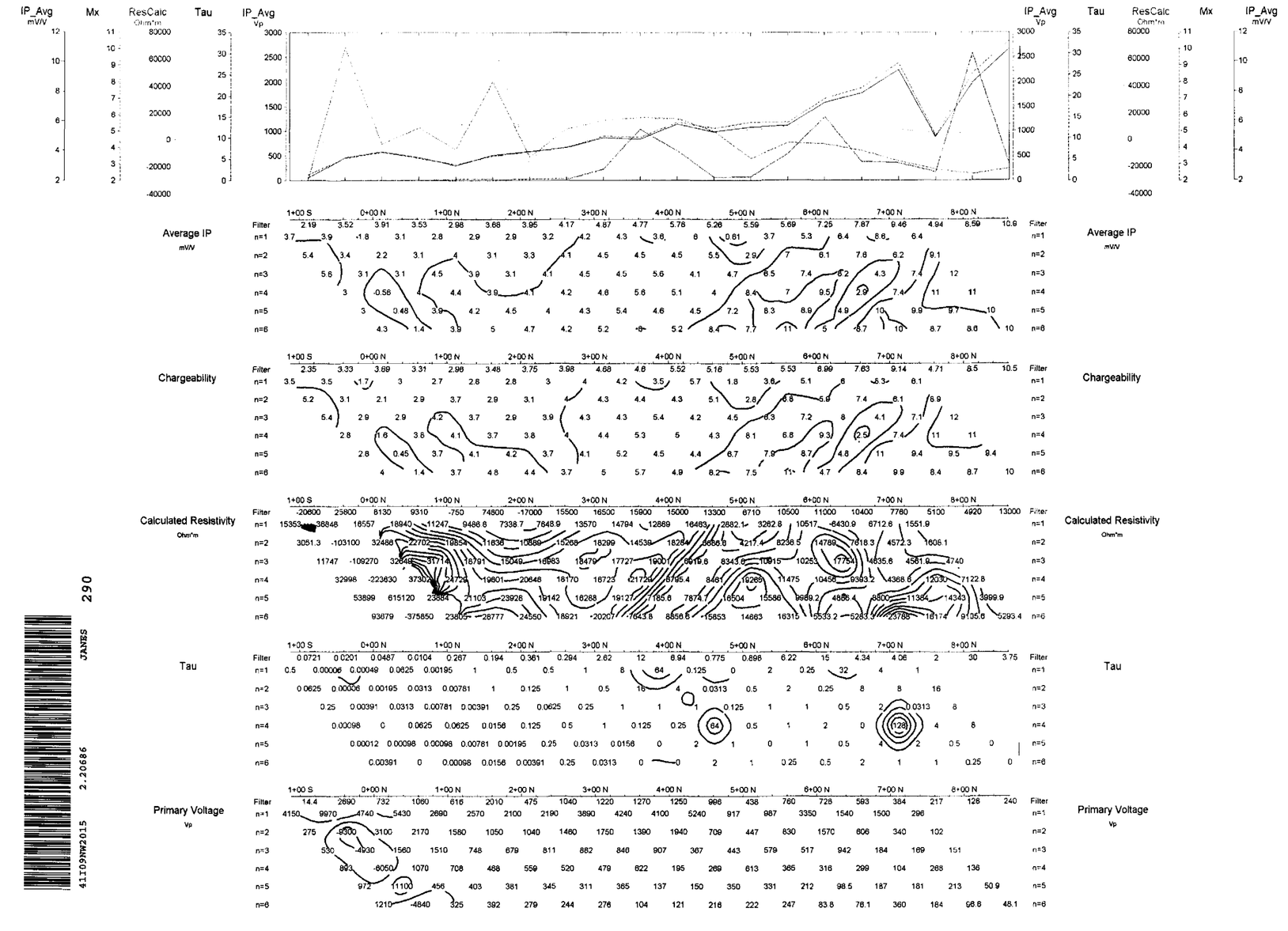
MURRAY LAKE PROPERTY

DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

DAN PATRIE EXPLORATION LTD.



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JANES

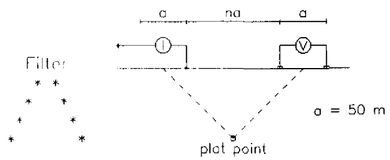
2.20686

41109NW2015

Pseudo Section Plot

5+00 E

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

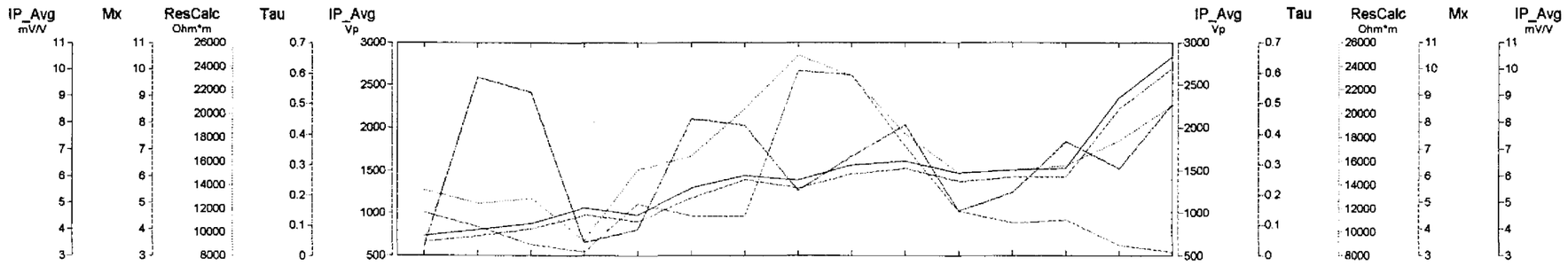
MURRAY LAKE PROPERTY

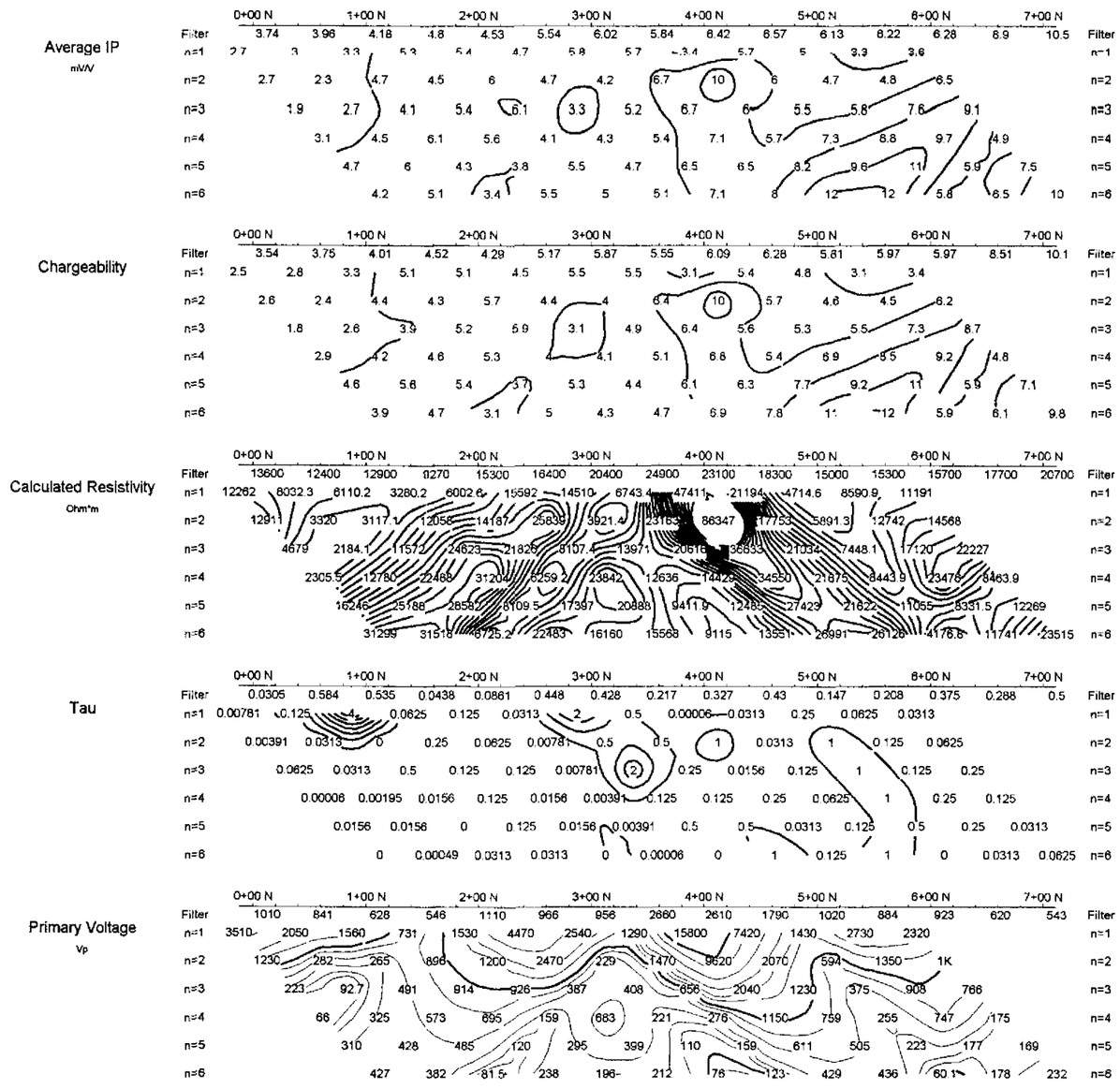
DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

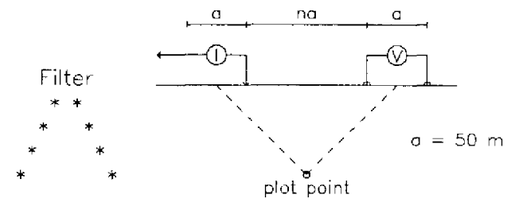
DAN PATRIE EXPLORATION LTD.





Pseudo Section Plot
6+00 E

Pole-Dipole Array



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

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.

Scale 1:5000

50 0 50 100 150 200 250 300

metre

GOLDWRIGHT EXPLORATION INC.

INDUCED POLARIZATION SURVEY

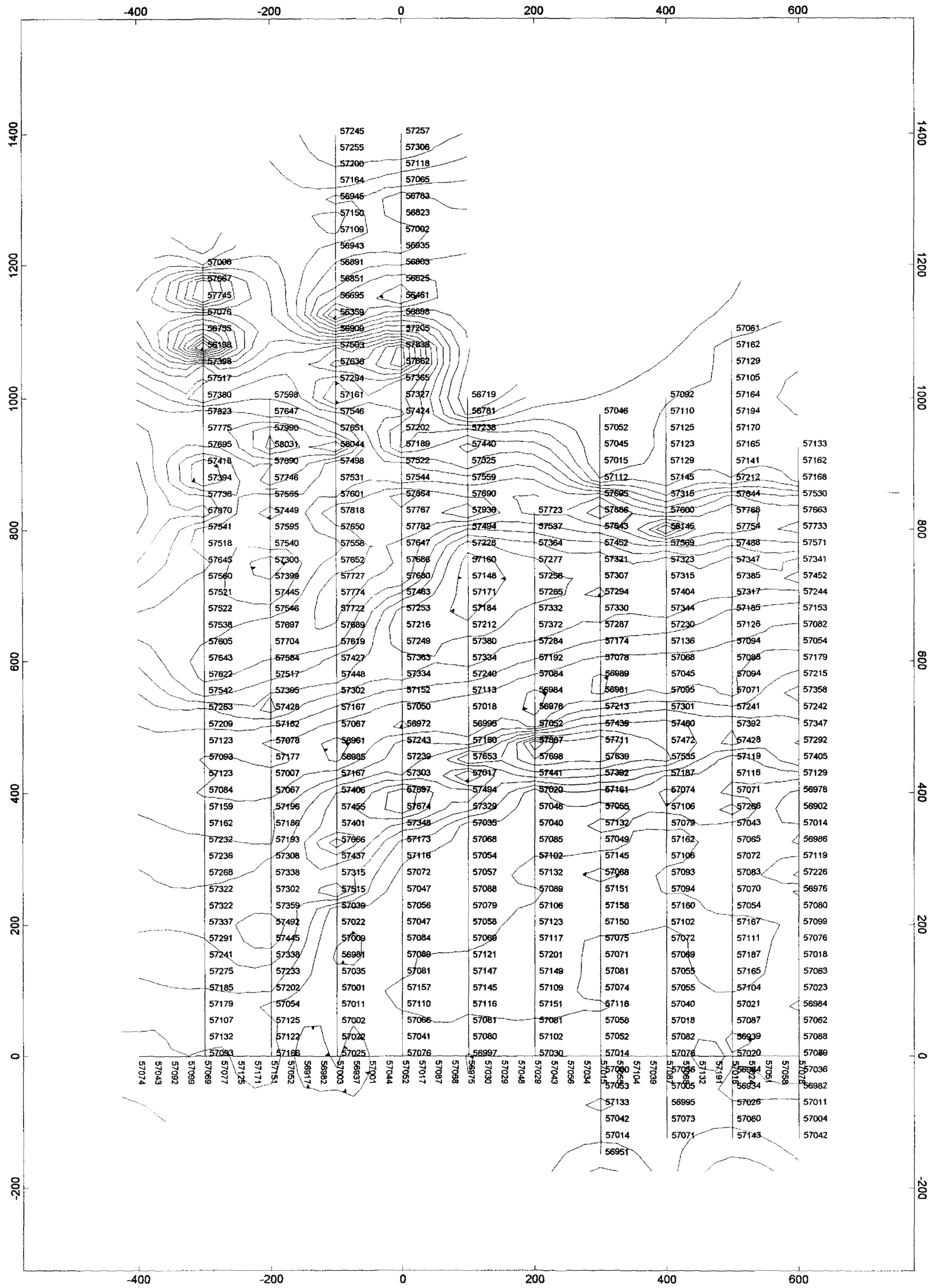
MURRAY LAKE PROPERTY

DAVIS TOWNSHIP

Date: 02/04/2000

Interpretation: B. PATRIE

DAN PATRIE EXPLORATION LTD.



Scale 1:5000

50 0 50 100 150 200 250 300 350

metre

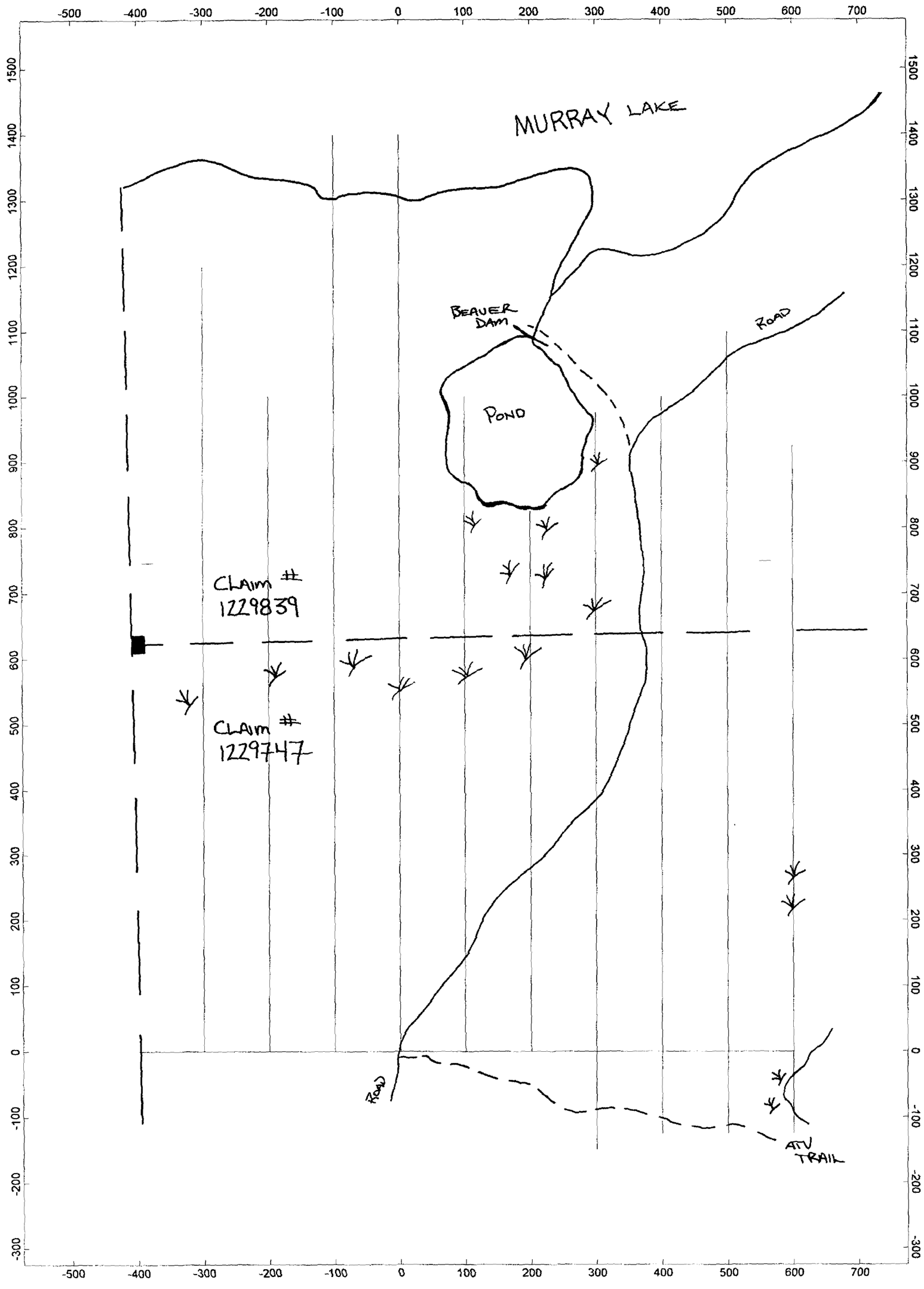
41I09NW2015 2.20686 JANES 310

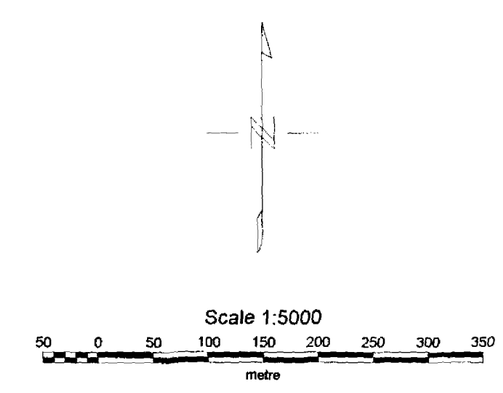
GOLDWRIGHT EXPLORATION INC.

TOTAL FIELD MAGNETICS
MURRAY LAKE PROPERTY
DAVIS TOWNSHIP

BASE STATION CORRECTED
REFERENCE FIELD 57000nT
DATUM SUBTRACTED 0nT
INSTRUMENT USED; EDA OMNI PLUS

DAN PATRIE EXPLORATION LTD.

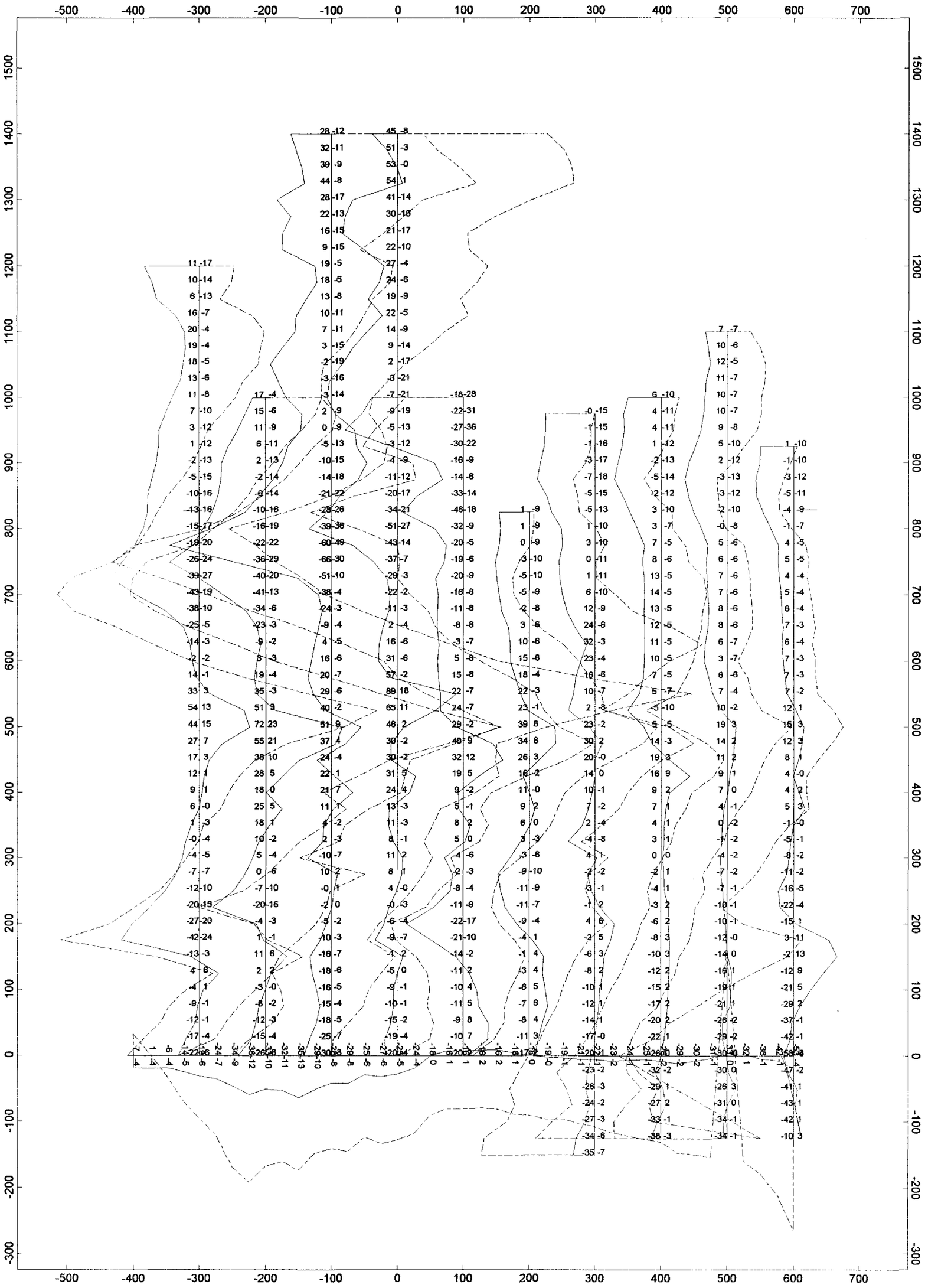




GOLDWRIGHT EXPLORATION INC.

BASE MAP
MURRAY LAKE PROPERTY
DAVIS TOWNSHIP

DAN PATRIE EXPLORATION LTD.



Scale 1:5000

50 0 50 100 150 200 250 300 350

metre

41I09NW2015 2.20686 JANES 330

GOLDWRIGHT EXPLORATION INC.

VLF SURVEY
MURRAY LAKE PROPERTY
DAVIS TOWNSHIP

IP —— —— —— ——
QUAD ——————
INSTRUMENT USED; EDA OMNI PLUS

DRAWN BY DAN PATRIE EXPLORATION LTD.