



42A05NW2007 2.18342 WHITESIDES

010

“ADDENUM”
TO

LOGISTICAL AND INTERPRETIVE REPORT

SPECTRAL INDUCED POLARIZATION SURVEYS

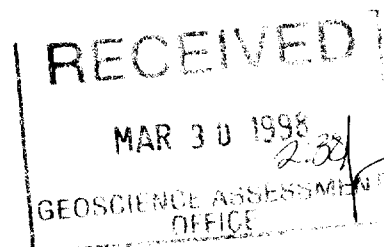
UNION MINE GRID

WHITESIDES TWP., ONTARIO, NTS 42 A/5

FOR

PROSPECTORS ALLIANCE CORPORATION

JVX Ltd.



“ADDENDUM”

TO

**LOGISTICAL AND INTERPRETIVE REPORT
SURVEYS SPECTRAL INDUCED POLARIZATION
SURVEYS**

UNION MINE GRID

WHITESIDES TWP., ONTARIO, NTS 42 A/5

For **Prospectors Alliance Corporation**
Suite 1800, 95 Wellington Street West
Toronto, Ontario M5J 2N7

Attention: PETER VAMOS
Tel: (416) 360-5333
Fax: (416) 360-4419

By: **JVX LTD.**
60 West Wilmot St, Unit #22
Richmond Hill, Ontario
L4B 1M6

Contact: Blaine Webster
Tel: (905) 731-0972
Fax: (905) 731-9312

JVX Ref: 9753
September 1997



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-

1. INTRODUCTION

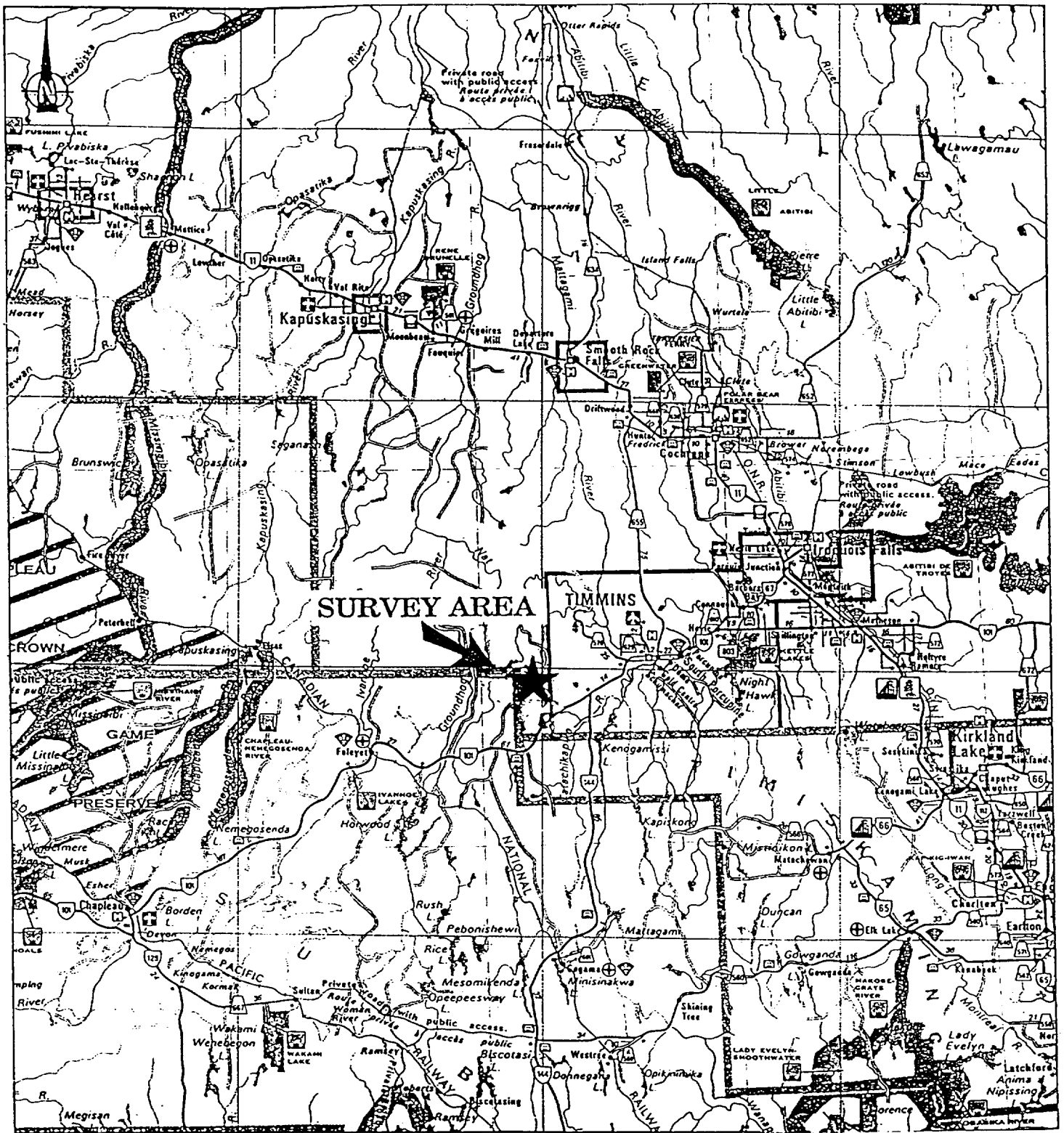
A time-domain spectral induced polarization survey was conducted by JVX Ltd for Prospectors Alliance Corporation between July 13 to July 17, 1997, over several claims comprising the property. The property is located west of Timmins, Ontario (Figure 1). The survey was done as an addition to the 1996 Spectral IP/Resistivity survey conducted by JVX Ltd on behalf of the client (JVX ref. no. 9672).

The survey grid (Figure 2) covered the following claims:

1193769 (4 units)

1193770 (4 units)

The purpose of these surveys was to locate disseminated sulphides, which may be associated with gold mineralization.

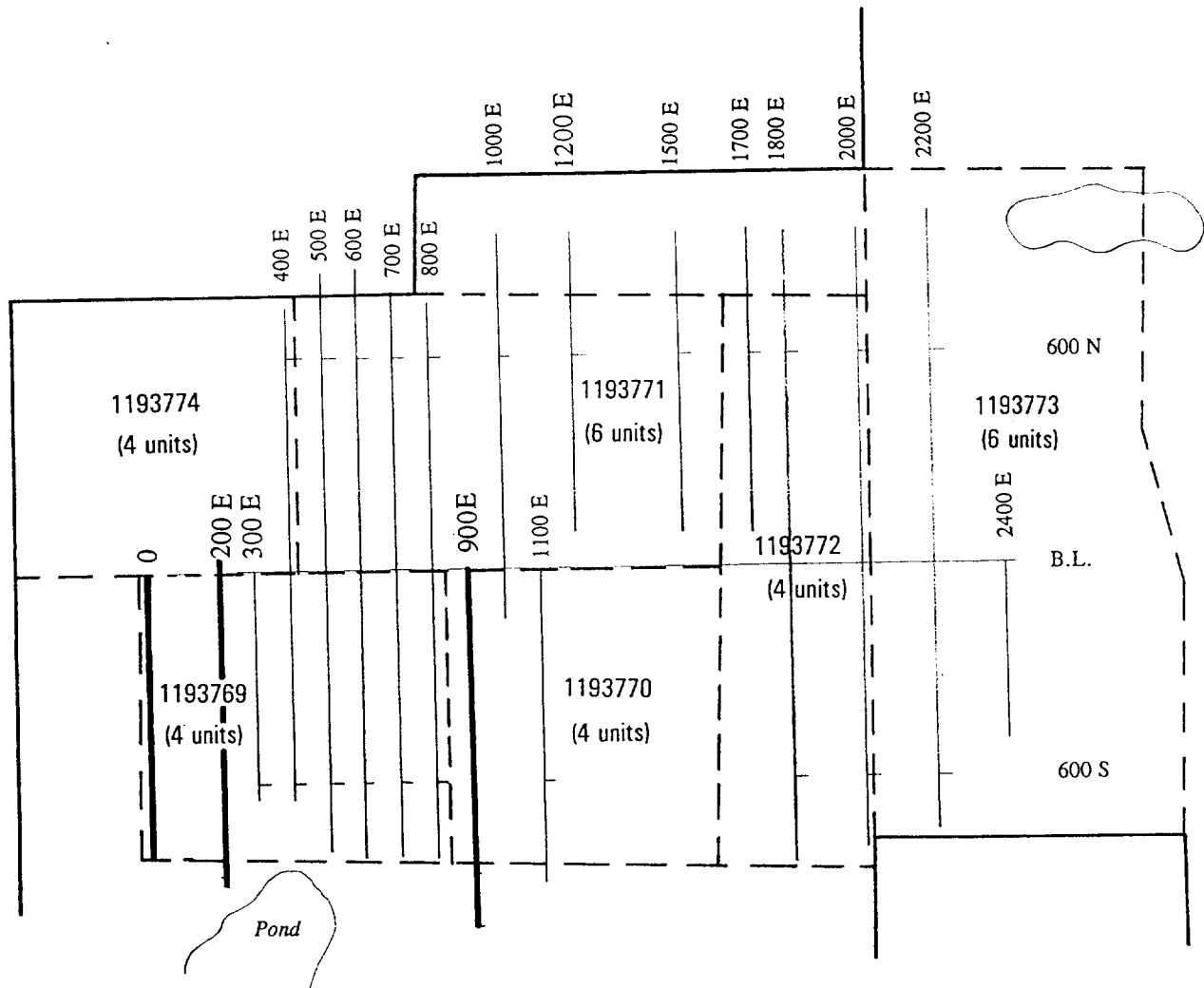


LOCATION MAP
PROSPECTORS ALLIANCE INC.
TIMMINS WEST PROJECT - PYKE GRID
 Whitesides Twp., Ontario
 N.T.S. 42 A/5

Scale : 1 : 1,600,000

Surveyed by JVX Ltd.
 July, 1997

Figure 1



GRID / CLAIM MAP
PROSPECTORS ALLIANCE INC.
TIMMINS WEST PROJECT - PYKE GRID
Whitesides Twp., Ontario
N.T.S. 42 A/5

Scale : 1 : 20,000

Surveyed by J VX Ltd.
July 1997

Figure 2

2. SURVEY SPECIFICATIONS

Instrumentation and survey specifications for the Union Mine Grid are outlined in the following tables:

SPECTRAL IP/RESISTIVITY SURVEY	
Transmitter	Scintrex IPC-7/2.5 kW
Receivers	Scintrex IPR-12
Array Type	Pole-Dipole
Transmit Cycle Time	2 sec
Receive Cycle Time	2 sec
Number of Potential Electrode Pairs	6
Electrode Spacing (a <i>spacing</i>)	25 m
Number of Lines Surveyed	3
Survey Coverage	2675 (m)

Table 1: Spectral IP/Resistivity Survey Parameters

SPECTRAL IP/RESISTIVITY SURVEY				
Line	From Station	To Station	Distance (m)	No. of Readings
0	800S	0N	800	31
200E	850S	25N	875	34
900E	1000S	0N	1000	39
Total			2675	104

Table 2: Spectral IP/Resistivity Survey Production Summary

3. PERSONNEL

John Gilliatt (Geophysicist)

Mr. Gilliatt operated the Scintrex IPR-12 receiver and was responsible for overall data quality and the day-to-day operation and direction of the survey. He also interpreted the data.

Chris Flowers (Geophysical Technician)

Mr. Flowers operated the Scintrex IPC-7 transmitter.

Three field assistants were engaged by JVX for the IP/Resistivity survey.

Vaso Lymberis (Drafting)

Ms. Lymberis carried out the manual drafting on the figures/plates and on the Compilation Map and assembled this report.

Irina Dorodnova (Geologist)

Ms. Dorodnova processed and plotted the data.

Aleksandra Savic (Geophysicist)

Ms. Savic interpreted the data, wrote the report, and is responsible for data storage.

Blaine Webster (President)

Mr. Webster provided overall supervision of the survey.

4. DISCUSSION OF RESULTS and RECOMENDATIONS

The interpretation of the IP/Resistivity data has been based on the classification scheme outlined in *Section 6* of the previous report (JVX ref. no. 9672). These additional results are compiled with those of the 1996 survey, and presented on the Compilation map (Plate 4). The Compilation map and individual pseudosections plots are included in Appendix AA.

Three IP targets are added to the previous Compilation map. IP chargeability and resistivity high and/or low zones are interpreted in respect of the 1996 Compilation map.

IP/Resistivity survey on L200E shows generally low resistivity units south of station 250S where there occurs a possible geological contact with a high resistivity zone (*RH-3*). South of the contact one narrow high resistivity zone continues from the west (*RH-4*). A strong resistivity low (*RL-4*), located between two high resistivity zones, is possibly associated with a shear zone. A strong chargeability anomaly in that zone, is recommended as high priority target *T1*. Drill target *T-5* picked in 1996 in the same IP zone *IP-5* is supposed to test a strong chargeability anomaly associated with a high resistivity zone *RH-3*.

IP/Resistivity features on the west boundary of the property are similar to those on the southwest part of the grid, but also indicate possible regional changes. These changes are suggested by: high resistivity zone, *RH-3*, deepens and/or weakens; a generally low resistive area (south of station 250S) changes to weak resistivity high, possible associated with shear zones; a broad chargeability zone *IP-5*, north of 300S becomes weak (anomaly is possibly caused by two bodies, one near-surface, and one deeper, further north). One medium priority target is located on this line, as a part of IP anomaly *IP-5*.

On L900E one very weak chargeability anomaly coincides with IP zone *IP-6a* in the southern part of the grid. The source of this anomaly is possibly caused by two bodies, one deeper on the south side and another shallower body, located on the north side of the zone. One low priority target is located in *IP-6a*.

The following is a list of recommended drill targets in order of priority:

---HIGH PRIORITY ---

T1(L200E/stn. 275S)

T1 target consists of a strong chargeability anomaly associated with a strong decrease in resistivity. Spectral characteristics shows medium-strong MIP (270 mV/V) and short to medium time constant, indicating textural changes. This target is located in a possible alteration zone, south of high resistivity zone. *T1* target is associated with a high magnetic zone.

---MEDIUM PRIORITY---

T2(LOE/stn. 250S)

Target *T2* consists of a shallow, weak chargeable anomaly with moderate spectral characteristics (MIP=146 mV/V) and short time constant. It is located in a possible alteration zone, in a non-magnetic unit.

---LOW PRIORITY---

T-3(L900E/stn. 800S)

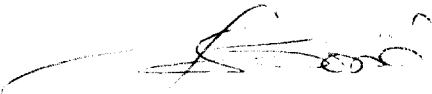
Target *T3* coincides with a deeper (n=4), very weak chargeable anomaly, with relatively weak spectral responses (MIP=76 mV/V) and short time constant. This target is located in a possible alteration zone, north of very weak resistivity high.

To better evaluate the exploration targets identified in this report, a detailed geological sampling program is recommended prior to drilling.

If there are questions with regard to the survey or its interpretation please call the undersigned.

Respectfully submitted,

JVX Ltd.



Aleksandra Savic, M.Sc.
Geophysicist

John Gilliatt, B.Sc.
Geophysicist



Blaine Webster, B.Sc.
President

**APPENDIX
AA**



Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use) W9860.00333 Assessment Files Research Imaging



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900

of subsections 65(2) and 66(3) of the Mining Act. Under section 6 of the to review the assessment work and correspond with the mining land holder. ig Recorder, Ministry of Northern Development and Mines, 6th Floor,

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

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

Name <i>John Peter Hoot</i>	Client Number <i>146892</i>
Address <i>Box 106, 36 Maple Street Timmins On</i>	Telephone Number <i>(705) 267-6464</i>
<i>PAN THQ</i>	Fax Number <i>264-3260</i>
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.

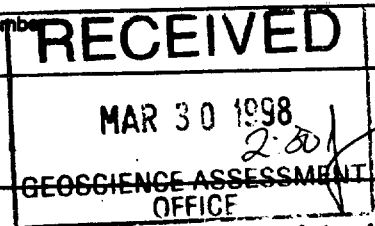
- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type <i>Spectral IP.</i>	Office Use
	Commodity
	Total \$ Value of Work Claimed <i>\$9953</i>
Dates Work Performed From <i>13 07 97</i> To <i>17 07 97</i>	NTS Reference
Global Positioning System Data (if available)	Mining Division <i>Porcupine</i>
Township/Area <i>Whitesides</i>	Resident Geologist District <i>Timmins</i>
M or G-Plan Number <i>Ct 3230</i>	

- 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 <i>Aleksandra Savic MSc JVK Ltd</i>	Telephone Number <i>(905) 731-0972</i>
Address <i>60 West Vilmot St. Unit 22</i>	Fax Number <i>731-9312</i>
Name <i>John Giliath BSc. JVK Ltd</i>	Telephone Number
Address <i>as above</i>	Fax Number
Name	Telephone Number
Address	Fax Number



4. Certification by Recorded Holder or Agent

I, *Peter J. Vamos* (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 <i>Peter J. Vamos</i>	Date <i>26 March 98</i>
Agent's Address <i>19 Berry Hill Avenue Waterdowne Ont</i>	Telephone Number <i>(905) 689-6276</i>
	Fax Number <i>(905) 690-2175</i>

Deemed True 28/98

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.

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 1193769	4	5,920			5920 ✓
2 1193770	4	3,108			3,108 ✓
3 1193774	4	111			111 ✓
4 1207588	12	814			814 ✓
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		9,953			9,953

I, Peter J. Vamos (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

Peter J. Vamos

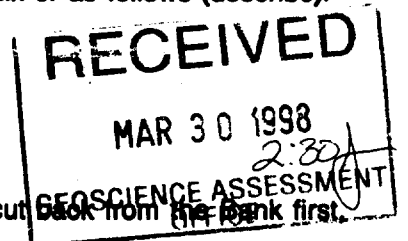
Date

26 March 98

6. Instructions 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)	

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 <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Spectral IP	\$/km	3.700/km	9.085
Logistic & interpret report			868
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
Food and Lodging Costs			
Total Value of Assessment Work			9953

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 $\times 0.50 =$ 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, Peter J. Vanous (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 Agent (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

RECEIVED
MAR 30 1998
2301
MINISTRY OF NORTHERN DEVELOPMENT AND MINES
SUDBURY OFFICE

Signature <u>Peter J. Vanous</u>	Date 26 March 98
-------------------------------------	---------------------

August 11, 1998

JOHN PETER HUOT
36 MAPLE STREET, SOUTH
TIMMINS, ONTARIO
P4N-7H9

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

Telephone: (888) 415-9846
Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.18342

Status

Subject: Transaction Number(s): W9860.00333 Approval After Notice

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 Steve Beneteau by e-mail at benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.18342

Date Correspondence Sent: August 11, 1998

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00333	1193769	WHITESIDES	Approval After Notice	July 31, 1998

Section:

14 Geophysical IP

The requested expense verification has not been received within the 45 days outlined in the Notice dated June 16, 1998. Consequently, this submission has received industry standards for 2.7 km of Spectral I.P. and logistic/interpretation report. Accordingly, \$6,201.00 has been approved for this submission. Assessment credit has been approved as outlined on the attached Distribution of Assessment Credit form.

Correspondence to:

Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

Peter J. Vamos
WATERDOWN, ON

JOHN PETER HUOT
TIMMINS, ONTARIO

Distribution of Assessment Work Credit

The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: August 11, 1998

Submission Number: 2.18342

Transaction Number: W9860.00333

<u>Claim Number</u>	<u>Value Of Work Performed</u>
1193769	3,688.00
1193770	1,936.00
1193774	69.00
1207588	508.00
Total: \$	6,201.00

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 DANA AND JOWSEY LAKES PARK NEA. SEC. 36/80	W.66/83		S.R.O. M.R.O.	171506
2 SEC. 43/70		FEB. 3/66	M. & S.R.	171506
3 SEC. 43/70		28/1/71	M. & S.R.	171506

14 MINING AND SURFACE RIGHTS WITHDRAWN FROM PROSPECTING, STAKING OUT, SALE OR LEASE UNDER SECTION 35 OF THE MINING ACT R.S.O. 1990 ORDER NO. W-P 49/94 IER DATED 94-MAY-02

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

LEGEND

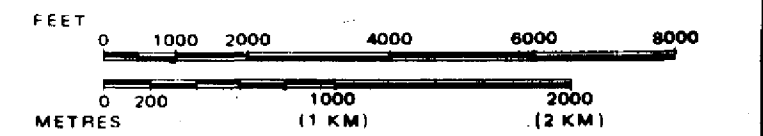
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION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

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	⊙ or ●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	◼
" MINING RIGHTS ONLY	◻
LICENCE OF OCCUPATION	▽
ORDER-IN-COUNCIL	OC
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



TOWNSHIP
WHITESIDES
M.N.R. ADMINISTRATIVE DISTRICT
TIMMINS
MINING DIVISION
PORCUPINE
LAND TITLES / REGISTRY DIVISION
COCHRANE

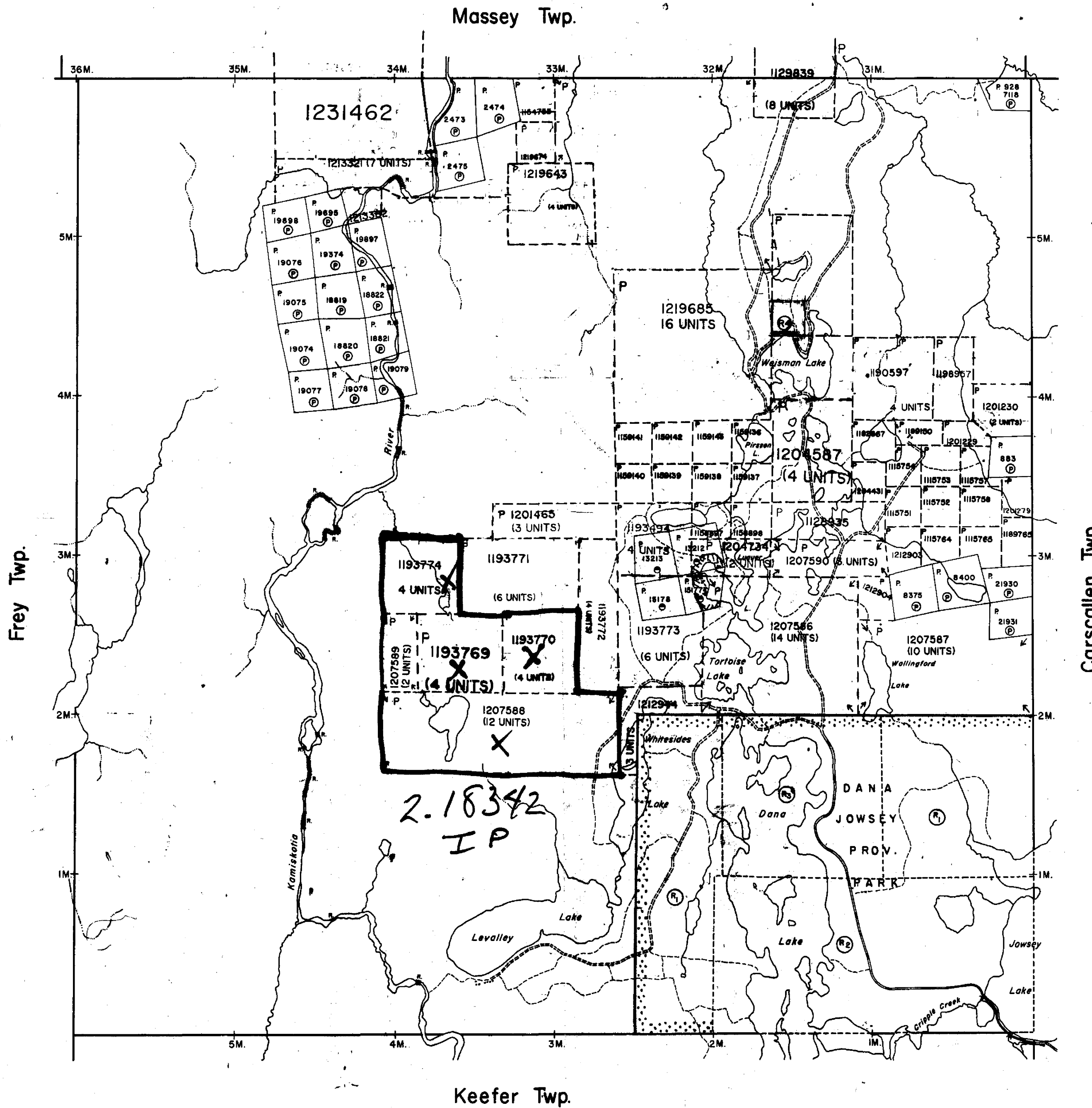
Ministry of Land
Natural Management
Resources Branch
Ontario

Date FEBRUARY 1985

ACTIVATED BY D.C. JUNE 30, 1992

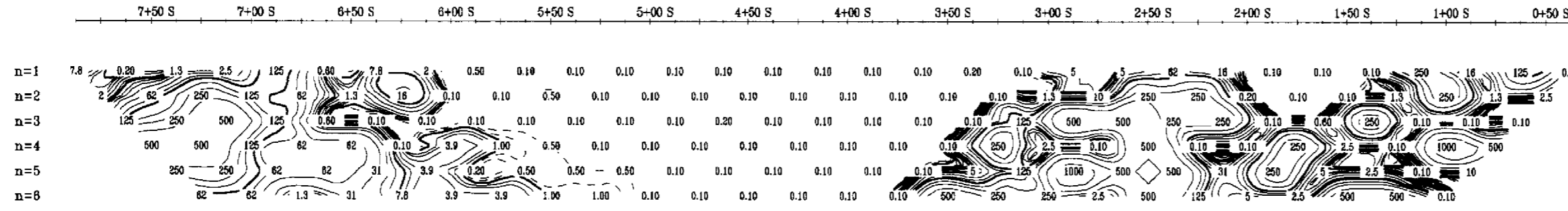
Number

G-3230





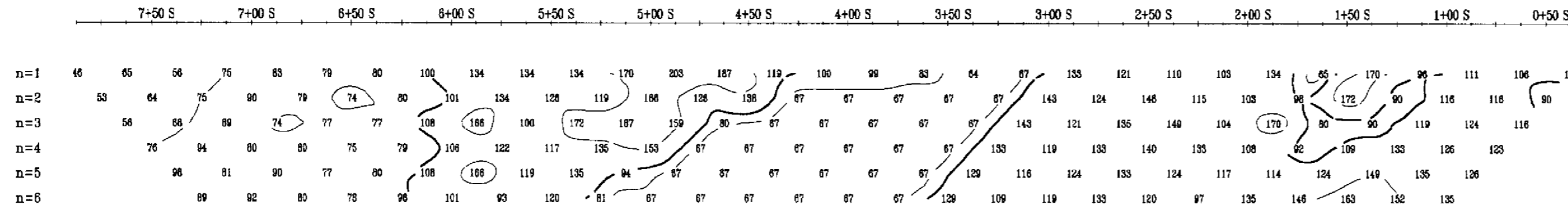
Spectral Tau (msec)



Spectral Tau (msec)

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

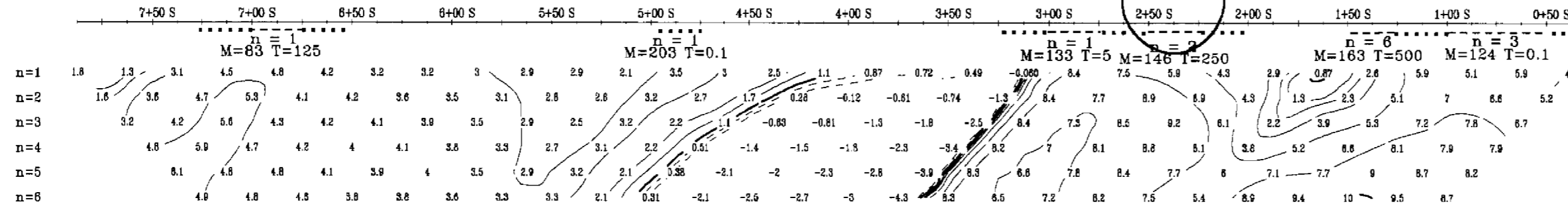
Spectral MIP (mV/V)



Spectral MIP (mV/V)

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

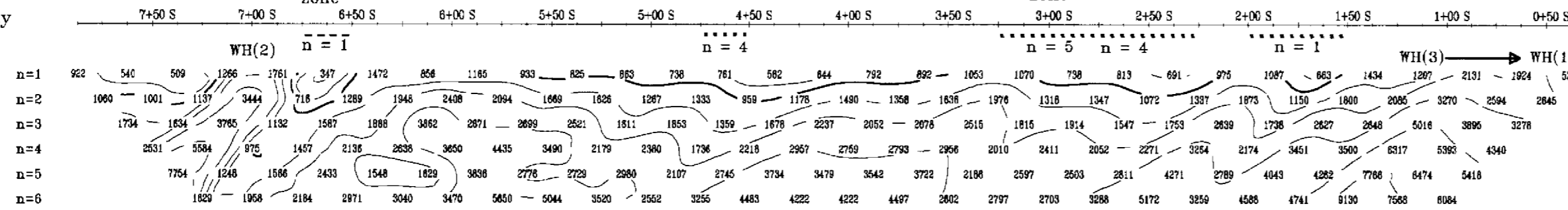
Mx Chargeability (mV/V, 680-1050 ms)



Mx Chargeability (mV/V, 680-1050 ms)

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

Apparent Resistivity (ohm-m)



Apparent Resistivity (ohm-m)

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

Line 0

Pole-Dipole Array

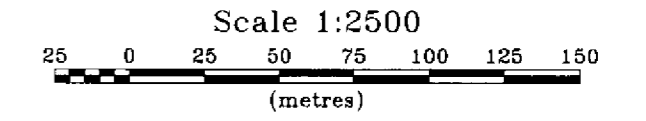
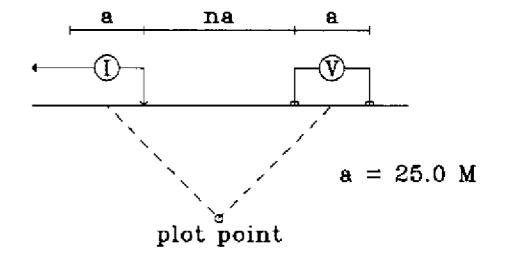


Plate 1

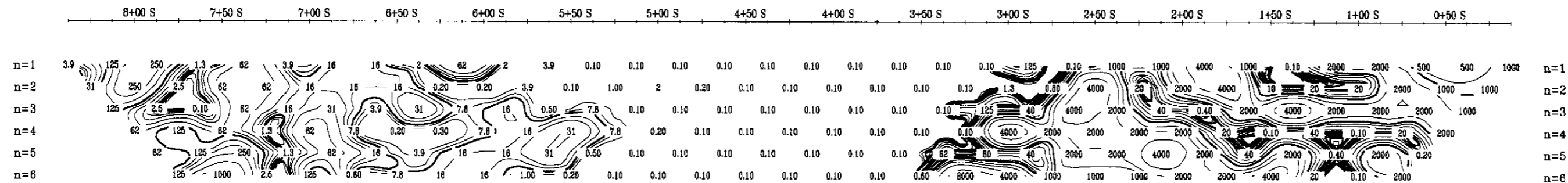
PROSPECTOR ALLIANCE CORPORATION
INDUCED POLARIZATION SURVEY
Union Mine Grid
Whitesides Twp., Ontario, NTS 42 A/5

Date: 97/09/03
Scintrex IPR-12 Rx, IPC-7 Tx (2 sec)

JVX Ltd. ref. no. 9753

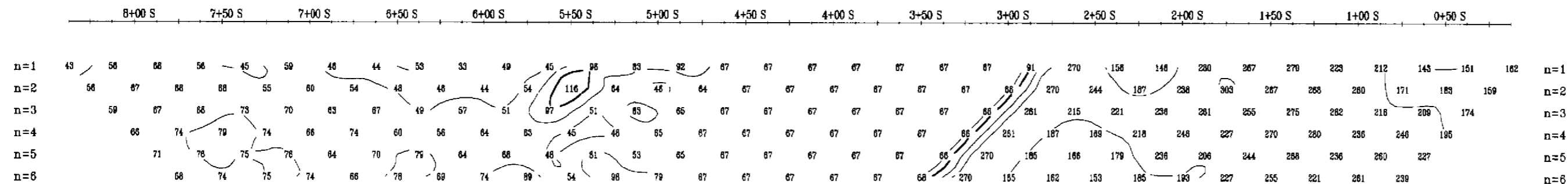


Spectral Tau (msec)



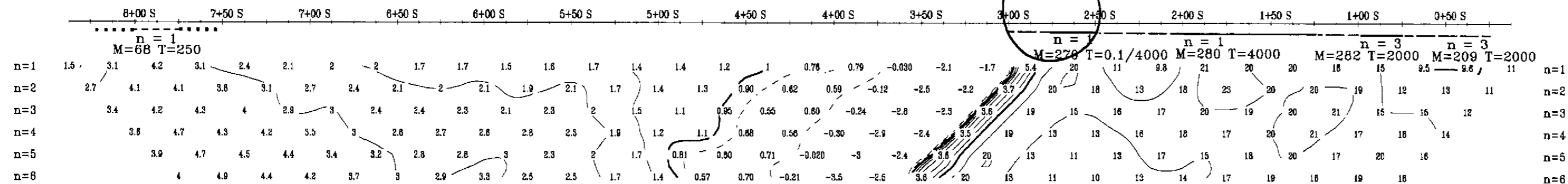
Spectral Tau (msec)

Spectral MIP (mV/V)



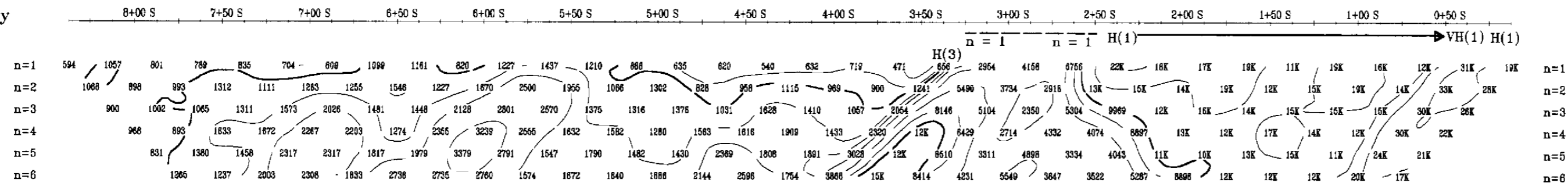
Spectral MIP (mV/V)

Mx Chargeability (mV/V, 680-1050 ms)



Mx Chargeability (mV/V, 680-1050 ms)

Apparent Resistivity (ohm-m)



Apparent Resistivity (ohm-m)

Line 200 E

Pole-Dipole Array

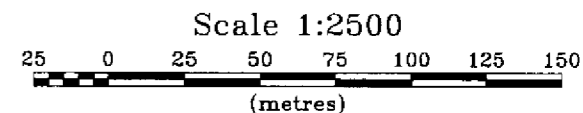
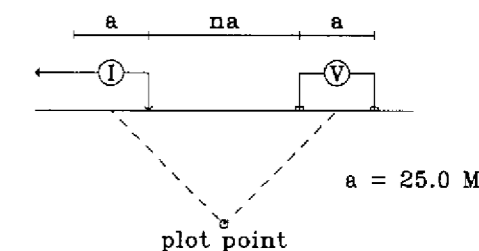


Plate 2

PROSPECTOR ALLIANCE CORPORATION

INDUCED POLARIZATION SURVEY

Union Mine Grid

Whitesides Twp., Ontario, NTS 42 A/5

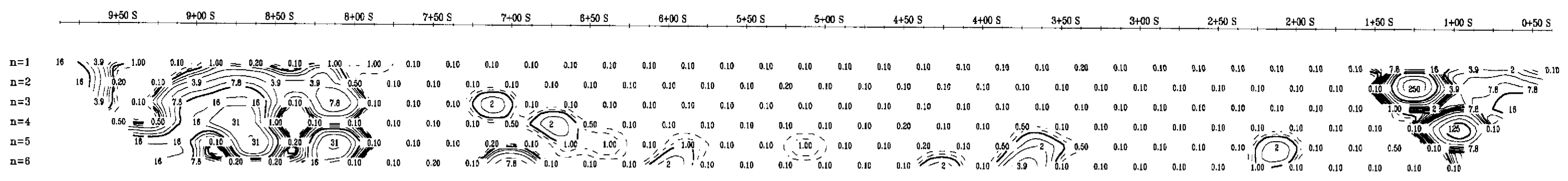
Date: 97/09/03

Scintrex IPR-12 Rx, IPC-7 Tx (2 sec)

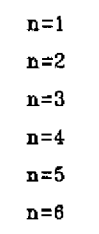
JVX Ltd. ref. no. 9753

230
 WHITESIDES
 42A05NW2007 2.18342

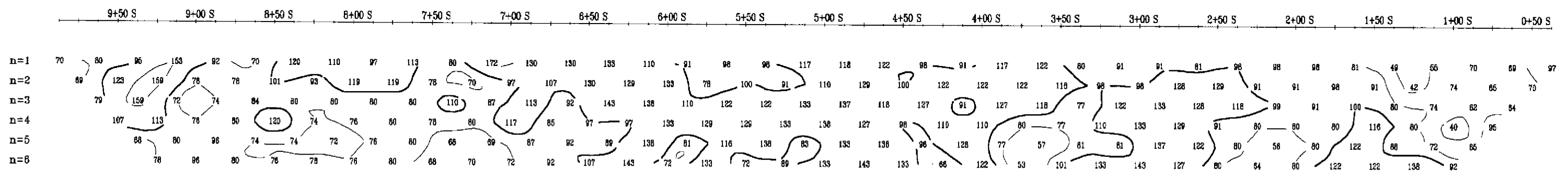
Spectral Tau
 (msec)



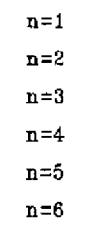
Spectral Tau
 (msec)



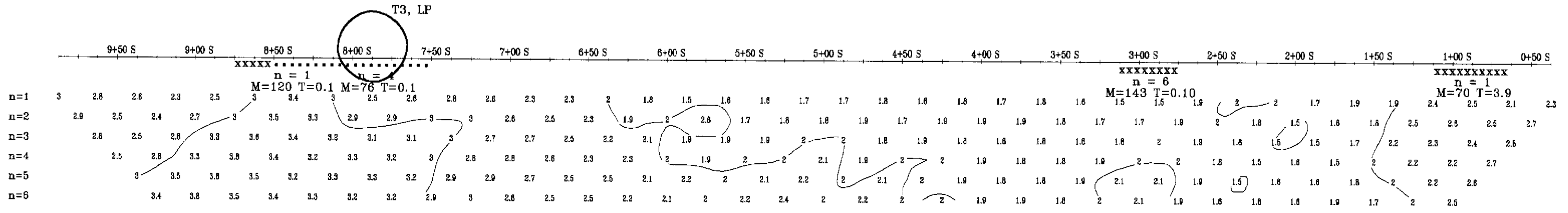
Spectral MIP
 (mV/V)



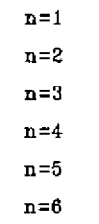
Spectral MIP
 (mV/V)



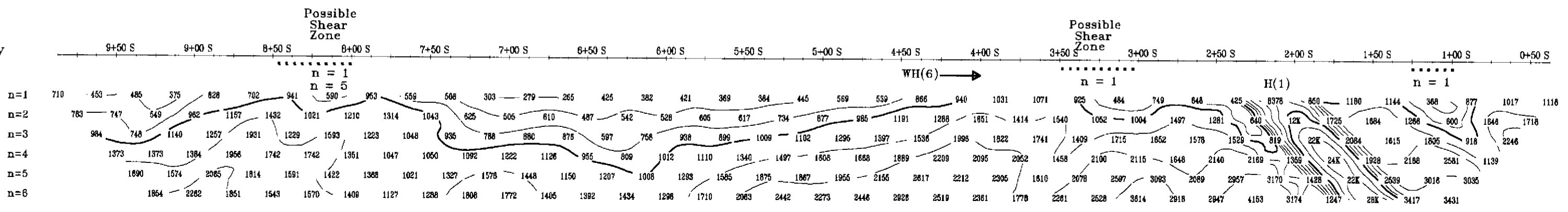
Mx Chargeability
 (mV/V, 680-1050 ms)



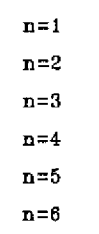
Mx Chargeability
 (mV/V, 680-1050 ms)



Apparent Resistivity
 (ohm-m)



Apparent Resistivity
 (ohm-m)



Line 900 E

Pole-Dipole Array

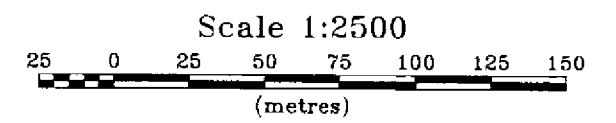
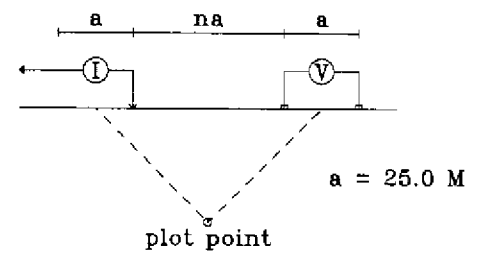
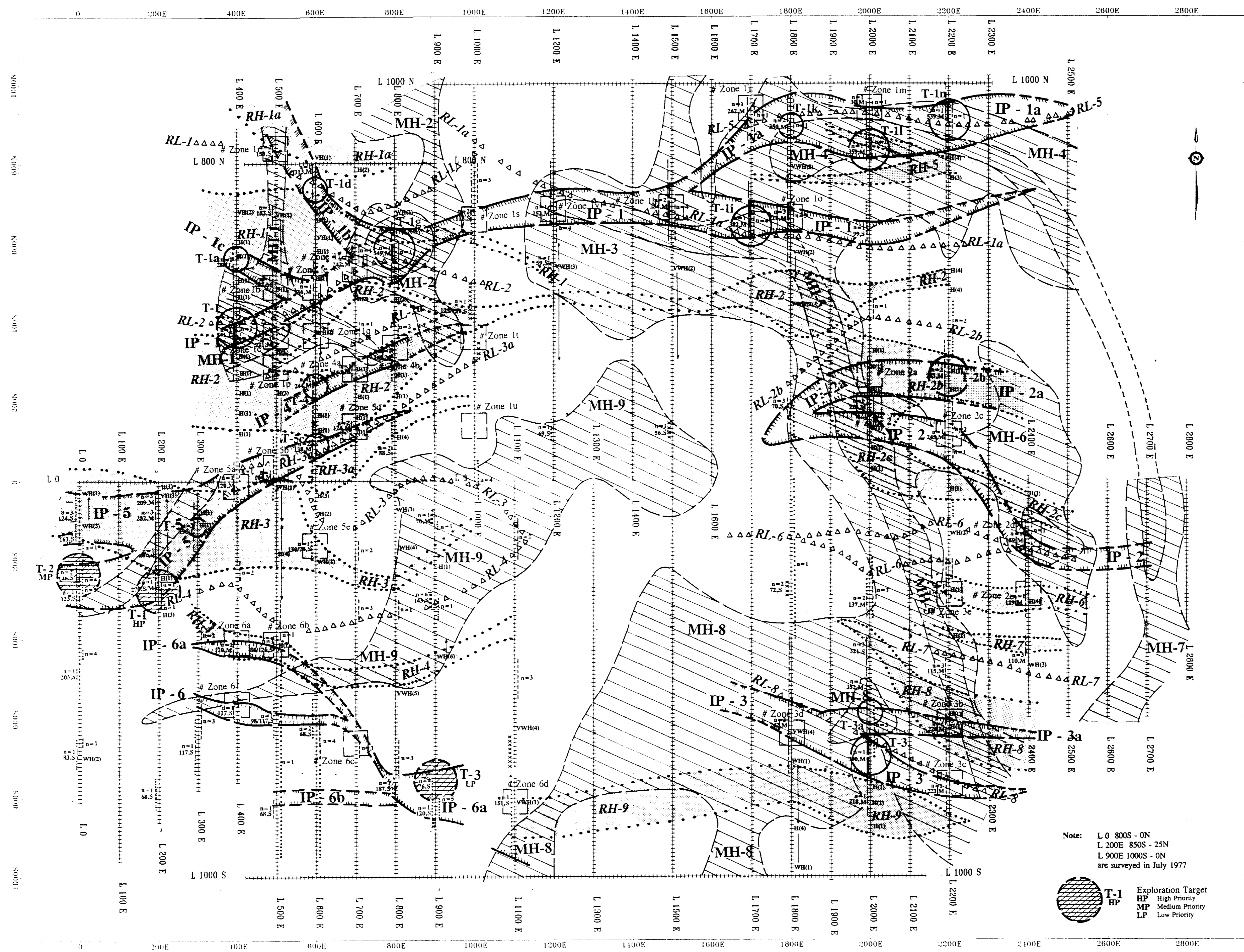


Plate 3
PROSPECTOR ALLIANCE CORPORATION
INDUCED POLARIZATION SURVEY
 Union Mine Grid
 Whitesides Twp., Ontario, NTS 42 A/5
 Date: 97/09/03
 Scintrex IPR-12 Rx, IPC-7 Tx (2 sec)
 JVX Ltd. ref. no. 9753

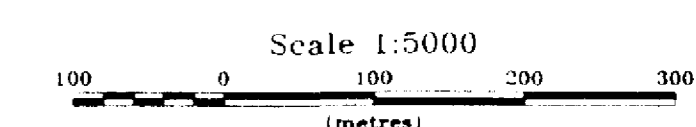


LEGEND

- IP - 3a Chargeability Zone
- Magnetic High and Top of Magnetic
- RH-6 Resistivity High
- RL-2 Resistivity Low
- Medium Priority Target Chargeability, RL and/or MH
- High Priority Target Chargeability, RH and/or MH

LEGEND

- Very Strong
Strong
Medium
Weak
Very Weak
Extremey Weak
- Very High Resistivity, n=2
High Resistivity, n=1
Very High Resistivity, n=2
- Strong Resistivity Low
Medium Resistivity Low
Weak Resistivity Low
Very Weak Resistivity Low
- Time Constant (Long, Medium or Short)
- CHARGEABILITY ANOMALY
RESISTIVITY ANOMALY



Note: L 0 800S - 0N
L 200E 850S - 25N
L 900E 1000S - 0N
are surveyed in July 1977

- T-1 Exploration Target
- HP High Priority
- MP Medium Priority
- LP Low Priority

Plate 4
COMPILATION MAP
 PROSPECTORS ALLIANCE CORPORATION
 TIMMINS WEST PROJECT
 PYKE GRID - WHITESIDES TWP
 NTS 42A/5
 JVX Ltd. ref. no. 9753-PYKE