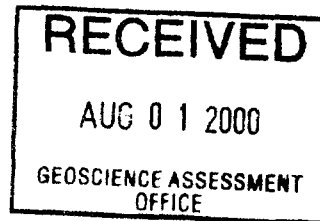




42C16NE2004 2.20491 HAWKINS

010

WORK REPORT
on the
HAWKINS TOWNSHIP PROPERTY
SAULT STE MARIE MINING DIVISION
For
MCKINNON PROSPECTING



Submitted by: Steve Anderson
VISION EXPLORATION
July, 2000



TABLE OF CONTENTS

<u>Page #</u>	<u>Contents</u>
1.....	Introduction
2.....	Location and access
2.....	Personnel
3.....	Previous work
3.....	General Geology
4.....	Claims
4.....	Work program
4-5.....	Magnetometer
5-6.....	Induced Polarization
7.....	Results
8.....	Recommendations and Conclusions
9.....	Certificate

Figures

1.....	Location map
2.....	Regional location map
3.....	Grid sketch and claim map

Appendices

A.....	GSM-19 magnetometer
B.....	BRGM IP-6 receiver
C.....	Scintrex IPC-9 transmitter
D.....	IP Pseudo-sections

Maps

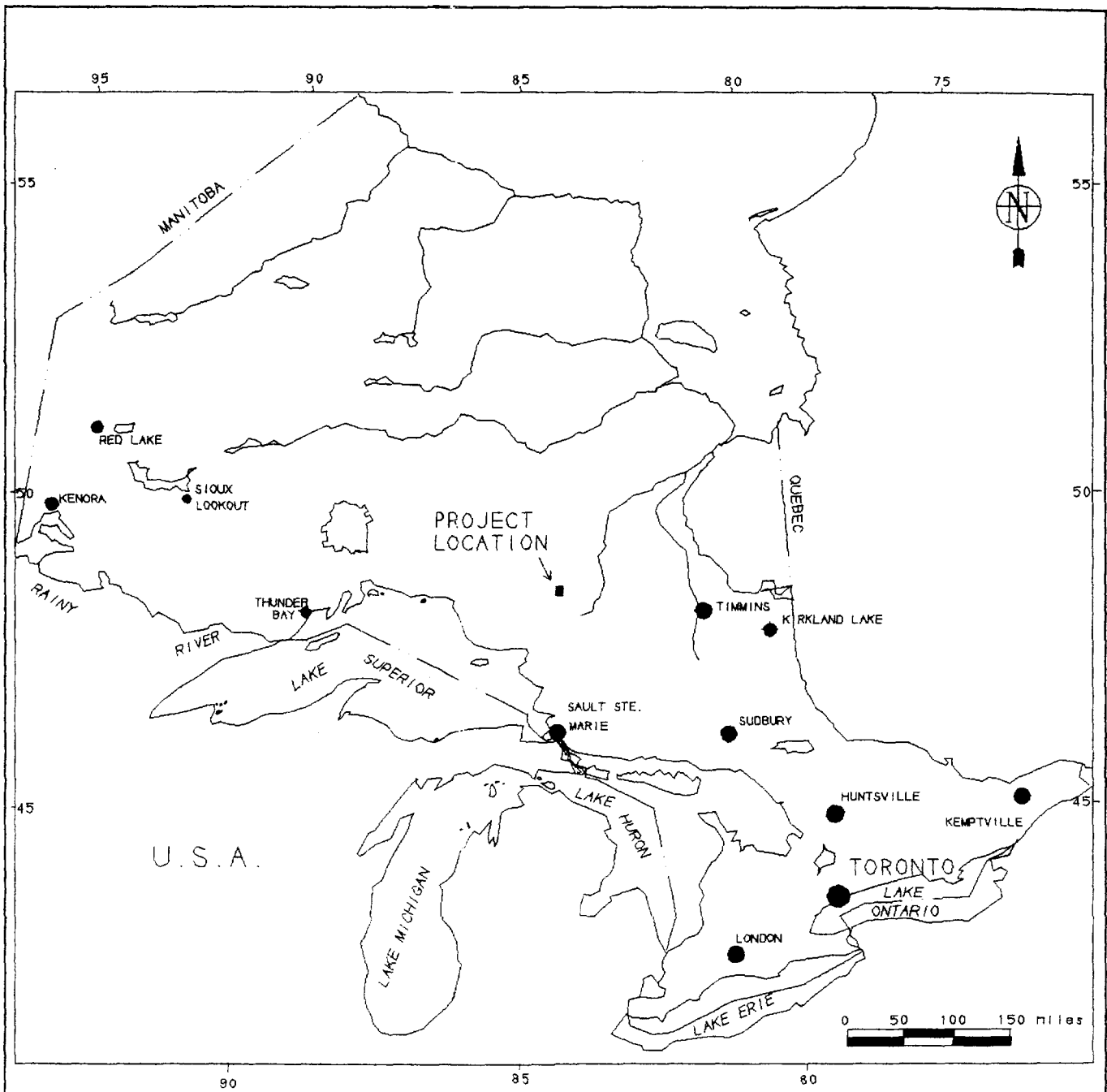
1.....	Posted and contoured magnetometer map
2.....	Posted and contoured filtered chargeability
3.....	Posted and contoured filtered resistivity
4.....	IP pseudo-sections, 2 plates

INTRODUCTION

The following report will deal with the results of a work program carried out on the Hawkins Township Property located in Hawkins Township, Sault Ste Marie Lake Mining Division, Ontario. This work was carried out during the month of July 2000 by Vision Exploration on behalf of McKinnon Prospecting.

The purpose of this program was to follow-up a work program carried out in 1980 by St. Joseph Explorations Limited. This program detected a HLEM conductor along the properties northern boundary that remains untested. A total of 10.8km of grid lines were established to cover this conductor. This work program took the form of line cutting, followed by geophysical surveys (magnetometer and induced polarization).

This work program should aid in the geological interpretation of the area as well as provide targets that can be further tested for gold deposition



PROVINCE OF ONTARIO

FIG 1

Client: MCKINNON PROSPECTING	
Property: HAWKINS TOWNSHIP	
Title: LOCATION MAP	
Prepared: SDA	Checked: SDA
Date: JULY/00	Township: HAWKINS
Province: ONT	N.T.S.:
Scale: 1" = 125mi	Drawing: Y90



LOCATION AND ACCESS

The Hawkins Township property is located approximately 80km. south from the town of Hearst, Ontario. Locally, the property is situated roughly 6 km. south of the village of Oba. The 3-claim property (40 units) covers the central portion of Hawkins Township.

Access to the work area was gained by taking Hwy 583 south from the town of Hearst for roughly 80km to the Village of Oba. The first 32km of this Hwy are paved while the remainder is gravel with its condition dependent on the time of year. The grid is located about 6 km south of Oba between the two ACR Rail lines. Using a network of very old logging roads that can only be travelled by 4-wheel drive during the dry months accessed the work area.

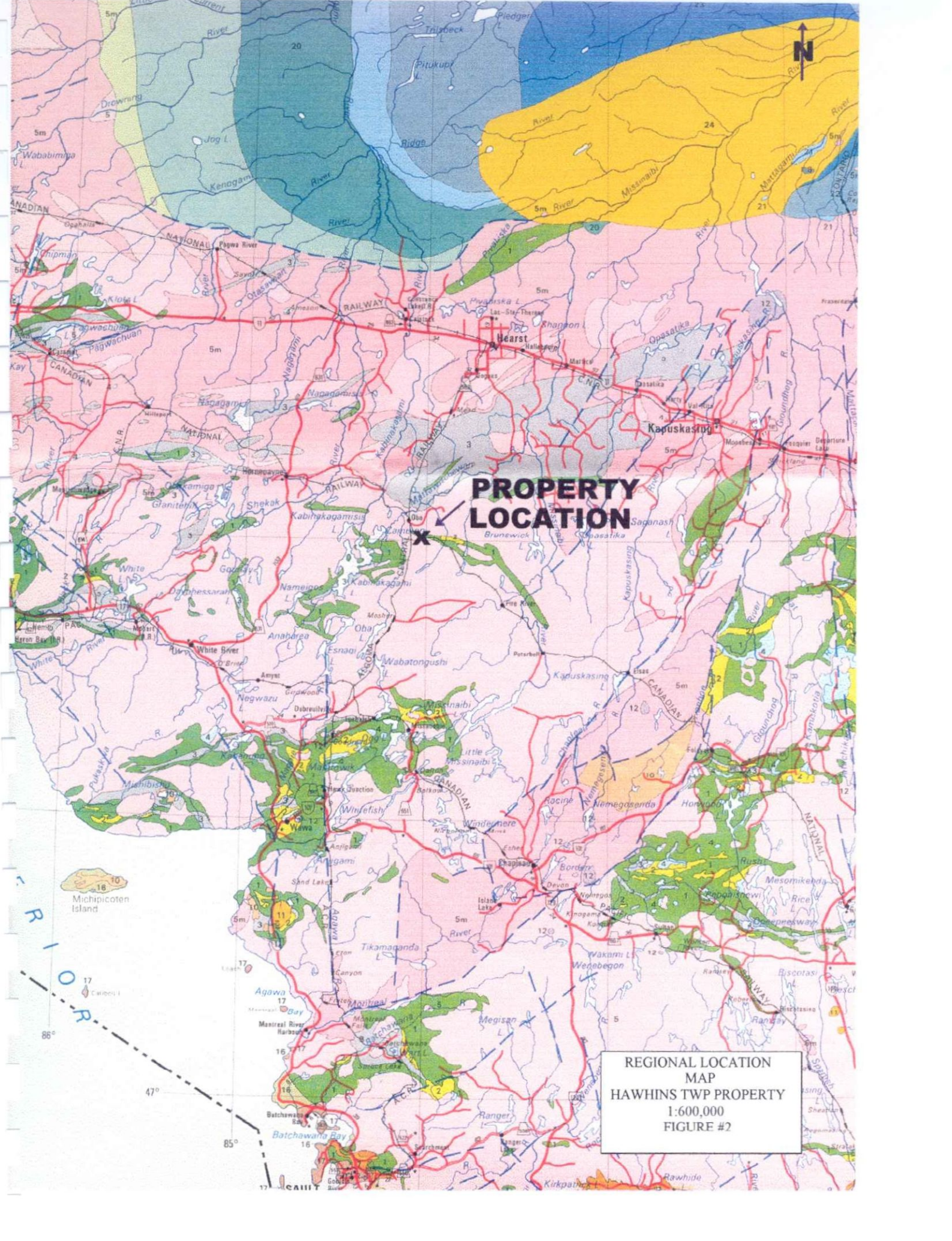
As accommodation in Oba are limited and expensive, a field camp was set-up near the grid and the work was carried out from there.

PERSONNEL

The people directly involved in this work program are as follows:

Steve Anderson.....	Timmins
Donny Mckinnon.....	Timmins
Johnny Gull.....	Timmins
Steve Polson.....	Timmins
Lanny Anderson.....	Timmins

Steve Anderson supervised all work.



**PROPERTY
LOCATION**

REGIONAL LOCATION
MAP
HAWHINS TWP PROPERTY
1:600,000
FIGURE #2

R
I
O
R

47°

85°

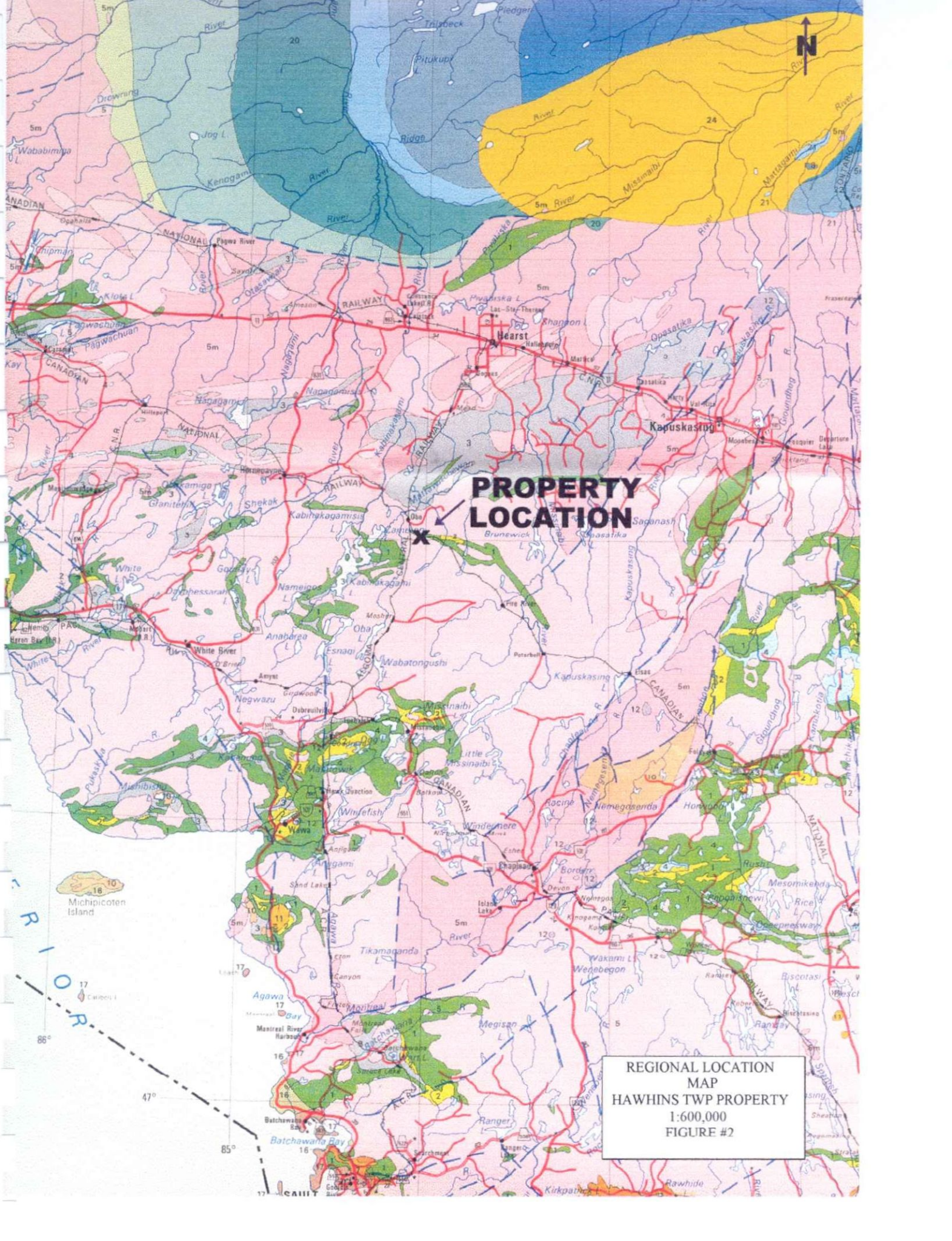
N

16
10
Michipicoten Island

17
17
Capelee I

86°

85°



PREVIOUS WORK

The majority of the work conducted on the property has focused on the main shear zone that was discovered in the early 1930's. This shear has reported gold values of up to 1.34 oz/ton Au. The property has been worked by a number of Junior and Major mining companies over the years with a variety of work programs executed.

The current claim holder drilled one diamond drill hole to a depth of roughly 1000 feet to test a known gold bearing zone at depth. The zone of interest was intersected and assayed, but the results were not available at the time of writing.

This work program was set-up to test a conductor that was covered with only one line of HLEM by St Joseph Explorations Limited in 1980. This feature is situated along the properties north boundary, approximately 800m from the main shear zone.

GENERAL GEOLOGY

The geology of the Oba area is described by J.E. Maynard in an Ontario Department of Mines Annual Report, volume.38, Part 6, 1929.

The surveyed area is located on a narrow east-west trending "schist complex" described by J.E. Maynard as originating from a complex of lava flows and sediments which have been intensely folded and sheared. Bounding this belt to the north and south are early Precambrian granites, granodiorites and their corresponding gneisses, some of which may be older than the complex. Rock types in the immediate vicinity of the property include pillow lavas; biotite, hornblende, and chlorite schists; amphibolites, and batholithic intrusives of a granite or granodiorite composition. In addition a mica schist complex and a grey biotitic hornblende gneiss are found a bit farther afield. Cutting these older units are numerous olivine diabase and quartz diabase dikes.

CLAIMS

The claims that make up the Hawkins Township property are as follows:

1229071.....	8 units.....	Hawkins Twp.
1229072	16 units.....	Hawkins Twp.
1229073.....	16 units.....	Hawkins Twp.
<hr/>		
3 claims	40 units	

Originally, an additional claim was to be added to the north of the existing block so that the proposed grid would be within the boundaries of the property.

However this was not necessary due to the fact that existing claim posts located in the field were tied into topographical features and proved the original claim group to be located approximately 400 meters north of where the claim map shows it to be. Thus the grid lies well within the boundaries of the property.

WORK PROGRAM

The first stage of this work program involved establishing 10.8 km of grid lines over which the geophysical surveys could be carried out. The grid was set up with an east-west base line and tie-line with north-south cross-lines at 100-meter intervals utilising a 25-meter station interval. This grid orientation was used to properly cover the geology and HLEM conductor that was the focus of this program.

Once the grid was established it was covered with magnetometer and Induced Polarisation surveys.

The following is a brief description of the geophysical methods and parameters used:

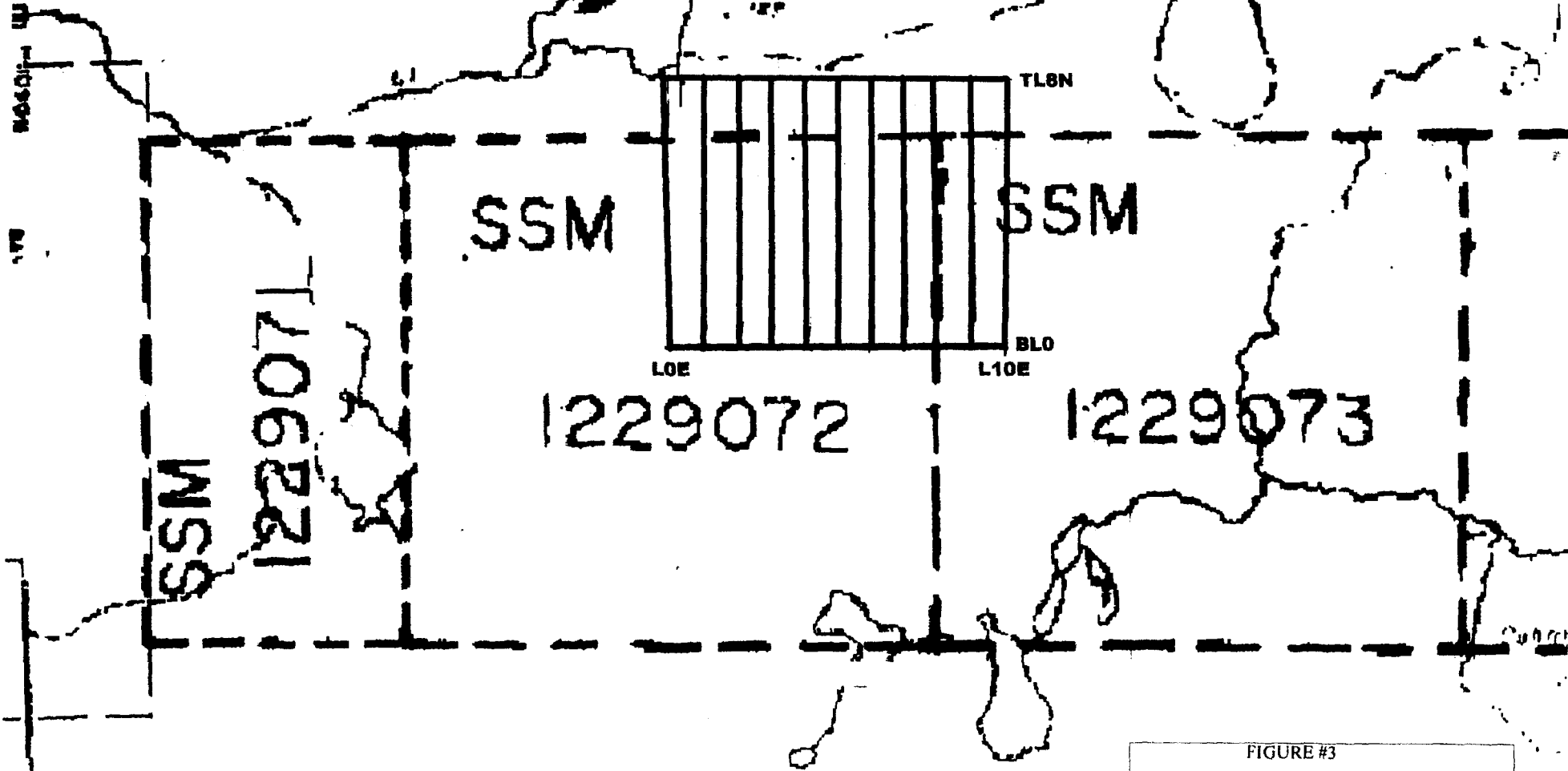
MAGNETOMETER THEORY

A GEM GSMT-19 Proton Precession magnetometer was used to carry out the magnetometer survey. The instrument is synchronised with a GEM GSMT-19 recording base station to help eliminate magnetic diurnal variation. This should ensure an accuracy of less than 1.0 Nt.

The Proton Precession method involves energising a wire coil immersed in a hydrocarbon fluid. This causes the protons in the proton rich fluid to spin or precess simulating spinning magnetic dipoles. When the current is removed the protons precess about the direction of the earth's magnetic field, generating a signal in the same coil which is proportional to the total magnetic field intensity. In this way, the horizontal gradient of the earth's magnetic field can be measured and plotted in plan form with values of equal intensity joined to form a contour map.

This presentation is useful in correlating with other data sets to aid in structural interpretation. Individual magnetic responses can be interpreted for dip, depth and width estimates after profiling the data.

HAWKINS TOWNSHIP



**NOTE: THE CLAIM BLOCK IS LOCATED APPROX 400MN
OF WHERE IT IS SHOWN TO BE ON THE CLAIM MAP.
THE ENTIRE GRID IS WITHIN THE CLAIMS SHOWN**

FIGURE #3
CLAIM AND GRID SKETCH
HAWKINS TWP PRIOPERTY
1inch = 1/4 mile

The following parameters were employed for the survey:

Instrument – GEM, GSMT-19 Proton Precession Magnetometer

Reading Interval - 12.5m

Line Interval - 100m

Diurnal Correction Method – GEM GSMT-19 Recording Base Station

Data Presentation – Data posted and contoured plan map

- Data posted and imaged plan map

- 1:5000 scale

- Contour interval = 20 nano-teslas

GENERAL IP THEORY

The IP method involves applying voltage across two electrodes in a pulsed manner i.e. 2 seconds on, 2 seconds off. A second "dipole" or electrode pair measures the residual potential or voltage between them after the voltage is shut off or during the 2 second off cycle. The potential is recorded at different times after the shut off. If, for example, there is sulphide mineralization within the measuring dipoles, they will be polarized or charges set up on the sulphide particles. This polarization gives the zone a capacitor effect, thereby blocking the current delay giving a higher chargeability reading.

A typical signature for many gold showings would be a chargeability high, resistivity high and magnetic low. This would be characteristic of a mineralized, highly altered carbonated and/or silicified zone. However, this is by no means the only geological setting for gold, therefore every profile should be looked at individually and correlated with all other geophysical-geological data.

Electrode Array

The electrode array used for the survey was the Dipole-Dipole Array. In this array two current electrodes (C1, C2) and two receiver or potential electrodes are moved down a line in unison. In this case the "a" spacing or distance between each dipole was fixed at 25 meters apart. For an N=1 reading, the closest C1 and P1 were 25 meters apart. The C1-C2 dipole remain in the same place while the potential dipole (P1-P2) moves ahead on "a" spacing and the array is ready for an N=1 reading.

IP Survey Parameters

The IP survey was carried out using the following parameters:

Method: Time Domain

Electrode Array: Dipole-Dipole

"a" spacing: 25 meters

Number of Dipoles Read: 1-4

Pulse Duration: 2 seconds on, 2 seconds off

Delay Time: 500 milliseconds

Integration Time: 420 milliseconds

Receiver: BRGM IP-6

Transmitter: Scintrex IPC-9, 250 Watt

Data Presentation: Individual Pseudo-sections, 1:2500

Filtered and imaged chargeability plan map, 1:5000

Filtered and imaged resistivity plan map, 1:5000

SURVEY RESULTS

The work program conducted on the Hawkins Township Property was successful in outlining the conductive zone that was of interest. In addition to this a number of other features were outlined that should also be looked at in further detail.

The HLEM conductor located by St. Joseph Explorations Ltd responded well to both the magnetometer and induced polarization surveys. It extends across the entire grid from L0E/350N to L1000E/375N, remaining open in both directions. It occurs over a conductive zone which is situated coincident with and along the southern flank of a fairly strong magnetic high. The strong magnetic signature suggests this feature may be related to iron formation. Both the magnetometer and IP show the zone to have a slightly weaker response within the central portion of the grid.

A number of lines show weak responses just north of the base line. Previous work programs that covered the area have likely tested these. The exception to this is a zone that occurs on L1000E at 125N. This appears to be a separate zone occurring over a moderately resistive area. This feature differs from the main zone in that it occurs over more or less background magnetics.

The last area of interest is a weak, intermittent zone occurring along the grids northern boundary at roughly 650N. As with the main zone this feature seems to be associated with the southern flank of a magnetic high. However this magnetic high is not a strong and occurs over a wider area. This zones strongest response occurs on L0E and L1E, and it remains open to the west.

The main IP zone as well as the feature to the north appear to be related to two parallel magnetic highs, possibly iron formations.

Due to the excellent geological environment none of the zones discussed should be dismissed without further investigation.

RECOMMENDATIONS AND CONCLUSIONS

As described under the results, this work program was successful in outlining a number of features that should be further tested.

The magnetic survey showed two parallel features that appear to be responsible for the IP response and may be marking iron formation.

There are three main areas of interest as shown by the IP survey. The first would be the main zone, which shows the strongest response and extends across the central portion of the grid. This appears to be the HLEM conductor tested by St. Joseph Exploration. As discussed in the introduction, only one line of HLEM was carried out over this feature. As a result, additional testing along its strike length is warranted. At this point in time this zone appears to be resolved enough to be tested with diamond drilling. A second option might be to test the zone by way of mechanical stripping between L800E and L1000E. Although some outcrop areas were observed during the course of this work program, some prospecting would be required to determine if this is feasible.

A one line IP anomaly was outlined on L1000E at 125N that remains open to the west. If previous work programs have not tested this feature, the grid should be extended to the west to further test this anomaly using the same geophysical parameters.

The last area of interest is an IP anomaly occurring in the northwest corner of the grid. This zone shows a moderate response on L0E and L1E at 650N, which is strongest on L0E and remains open to the west. Although this zone it could be tested by diamond drilling at this time, because the geophysical surveys responded so well, the grid should be extended westward to further test this feature along strike

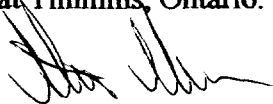
Due to the excellent geological environment as proven by work carried out to the immediate south by previous landholders, none of the zones discussed should be dismissed without further testing.

CERTIFICATION

I, Steve Anderson of Timmins, Ontario hereby certify that:

1. I hold a three-year Technologist Diploma from Sir Sandford College, Lindsay, Ontario, obtained in May 1981.
2. I have been practising my profession since 1979 in Ontario, Quebec, Nova Scotia, New Brunswick, Newfoundland, NWT, Manitoba, Saskatchewan and Greenland.
3. I have been employed directly with Asamera Oil Inc. Urangellschaft Canada Ltd. Nanisivik Mines Ltd., R.S. Middleton Exploration Services Ltd., Rayan Exploration Ltd and I am currently co-owner of Vision Exploration.
4. I have based conclusions and recommendations contained in this report on knowledge of the area, my previous experience and on the results of the fieldwork conducted on the property during July 2000.

Dated this 28th day of July 2000
at Timmins, Ontario.



APPENDIX "A"
GEM-GSM-19

GEM GSM-19

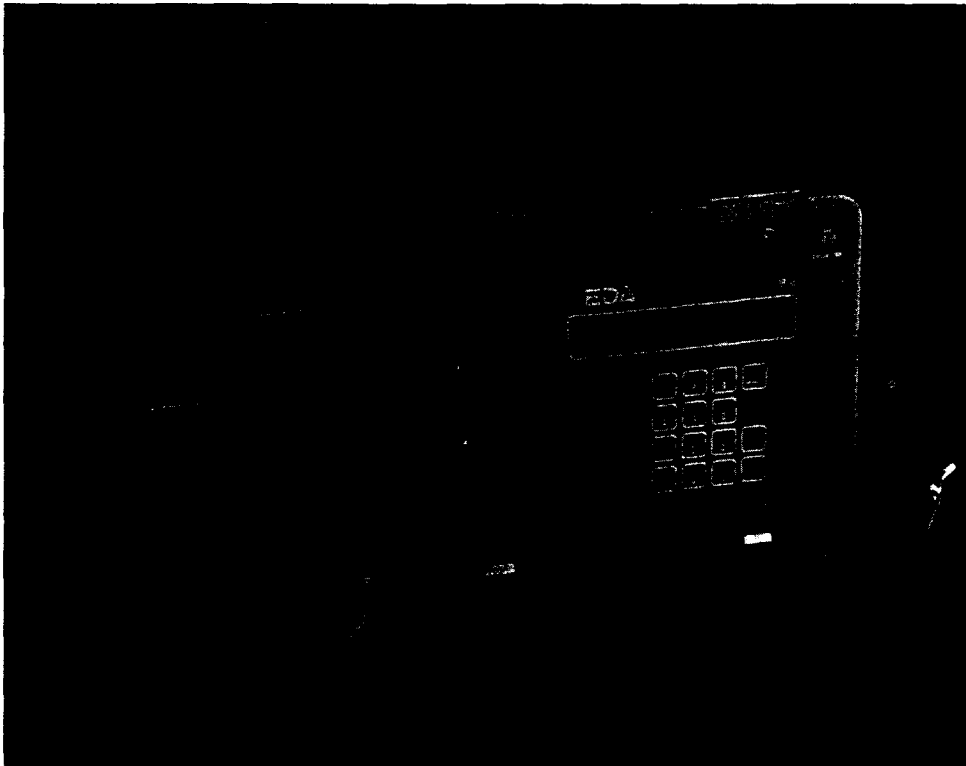
INSTRUMENT SPECIFICATIONS

MAGNETOMETER / GRADIOMETER

Resolution:	0.01 nT (gamma), magnetic field and gradient.
Accuracy:	0.2 nT over operating range.
Range:	20,000 to 120,000 nT.
Gradient Tolerance:	Over 10,000 nT/m
Operating interval:	3 seconds minimum, faster optional. Readings initiated from keyboard, external trigger, or carriage return via RS-232-C.
Input/Output:	6 pin weatherproof connector, RS-232C, and (optional) analog output.
Power Requirements:	12 V, 200 mA peak (during polarization), 30 mA standby. 300mA peak in gradiometer mode.
Power Source:	Internal 12 V, 2.6 Ah sealed lead-acid battery standard, others optional. An External 12V power source can also be used.
Battery Charger:	Input: 110 VAC, 60 Hz. Optional 110/220 VAC, 50/60 Hz. Output: dual level charging.
Operating Ranges:	Temperature: -40 °C to +60 °C. Battery Voltage: 10.0 V minimum to 15V maximum. Humidity: up to 90% relative, non condensing.
Storage Temperature:	-50°C to +65°C
Display:	LCD: 240 x 64 pixels, or 8 x 30 characters. Built in heater for operation below -20°C
Dimensions:	Console: 223 x 69 x 240mm. Sensor staff: 4 x 450mm sections. Sensor: 170 x 71mm dia. Weight: Console 2.1kg, Staff 0.9kg, Sensors 1.1kg each.
VLF	
Frequency Range:	15 - 30.0 kHz.
Parameters Measured:	Vertical In-phase and Out-of-phase components as percentage of total field. 2 components of horizontal field. Absolute amplitude of total field.
Resolution:	0.1%.
Number of Stations:	Up to 3 at a time.
Storage:	Automatic with: time, coordinates, magnetic field/gradient, slope, EM field, frequency, in- and out-of-phase vertical, and both horizontal components for each selected station.
Terrain Slope Range:	0° - 90° (entered manually).
Sensor Dimensions:	14 x 15 x 9 cm. (5.5 x 6 x 3 inches).
Sensor Weight:	1.0 kg (2.2 lb).

APPENDIX B
BRGM IP-6 RECEIVER

IP-6 Six Dipole Time Domain IP Receiver



Major Benefits

- Six Dipoles Simultaneously Measured
- Ten Windows Available
- Choice of Arithmetic or Logarithmic Window Width
- Programmable Arithmetic Window Width
- High Input Voltage
- Weighs Only 8.5 kg.
- User Friendly



Specifications

Dipoles	Six simultaneous input dipoles.
Input Voltage (Vp) Range	Standard: — 8 volt maximum for each dipole — maximum sum of 12 volts from the second to the sixth dipole. Additional Setting: — attenuation of up to 40 volts on the first dipole.
Input Voltage Protection	Up to 1000 volts.
Vp Resolution	1 microvolt.
Vp Accuracy	0.3% typical; maximum 1% over temperature range.
Chargeability Resolution	1 millivolt/volt for Vp greater than 10 millivolts. 0.1 millivolt/volt for Vp greater than 100 millivolts.
Chargeability Accuracy	0.6% typical; maximum 2% for Vp greater than 10 millivolts over temperature range.
Automatic SP Compensation	+1 volt with linear drift correction up to 1 millivolt/second.
Input Impedance	10 megohm.
Sample Rate	10 milliseconds.
Automatic Stacking	1 to 999 cycles.
Synchronization	Minimum primary voltage level of 40 microvolts.
Rejection Filters	50 and 60 Hz power line rejection greater than 100 dB.
Grounding Resistance Check	0.1 to 128 kilo-ohms.
Compatible Transmitters	Any time domain waveform transmitter with a pulse duration of 1, 2, 4 or 8 seconds and a crystal timing stability of 100 ppm.
Programmable Parameters	Geometric parameters, time parameter, intensity of current, type of array, line and station number, dipole length, window width and delay time (mode 2).
Display	Two-line, 40-character alphanumeric liquid crystal display protected by an internal heater for low temperature conditions.
Memory Capacity	1800 sets of readings.
RS-232C Serial I/O Interface	300 to 19,200 baud rate; 7 or 8 data bits; 1 or 2 stop bits; odd, even, no parity.
Console Power Supply	Six - 1.5V "D" cell alkaline batteries with auto power save feature; 20 hours of operation at 20°C.
Operating Environmental Range	-40°C to +60°C; 0 to 100% relative humidity; weatherproof.
Weight and Dimensions	8.5 kg. (with batteries), 300 x 200 x 240 mm.
Standard System Complement	Instrument console with carrying strap, batteries, data transfer cable and operations manual.
Displayed Parameters	Primary voltage, partial and total decimalized chargeabilities, running and cumulative average of total chargeabilities (in fixed modes), standard deviation of primary voltage and total chargeability, self potential, number of cycles, dipole being measured and contact resistance.
Available Options	Stainless steel transmitting electrodes, copper sulphate receiving electrodes, alligator clips, bridge leads, multi dipole wire cable, wire spools and software programs.

EDA Instruments Inc.
4 Thornccliffe Park Drive
Toronto, Ontario
Canada M4H 1H1
Telex: 06 23222 EDA TOR
Cable: EDAINSTRMTS TORONTO
Telephone: (416) 425 7800
Fax: (416) 425 8135

In USA
EDA Instruments Inc.
9200 E. Mineral Avenue
Suite 370
Englewood, Colorado, U.S.A. 80112
Telephone: (303) 790 2541
Fax: (303) 790 2902

PRINTED IN CANADA

APPENDIX C
SCINTREX IPC-9 TRANSMITTER

SCINTREX IPC-9 SPECIFICATIONS

Power
- 250W

Output Voltage
- Switch selectable at: 150,212,300,425,600 or 850V.

Output Current
- 1.5A ~~maximum~~

Meter Ranges
- 0 to 0.5 and 0 to 1.5A full scale, $\pm 3\%$.

Automatic Cycle Timing
- T:T:T:T; on:off:on:off

Automatic Polarity Charge
- Each 2T

Pulse Durations
- T=1,2 or 4 seconds, switch selectable

Open Loop Protection Circuit
- Turns off high voltage automatically if output current is less than 50 mA. Open loop protection can be overridden manually by operator for testing purposes.

Power Sources
- 8 GC 660-1 lead-acid gel-type batteries 24V at 12 Ah or external 24V DC
- 1 Penlite Battery Eveready E91 or equivalent

Power Requirements for Charger
- 115/230V, 50 to 400 Hz, 100W

Dimensions and Weights
- Transmitter with two battery packs: 140 mm x 300 mm x 150 mm;
15.5 kg.

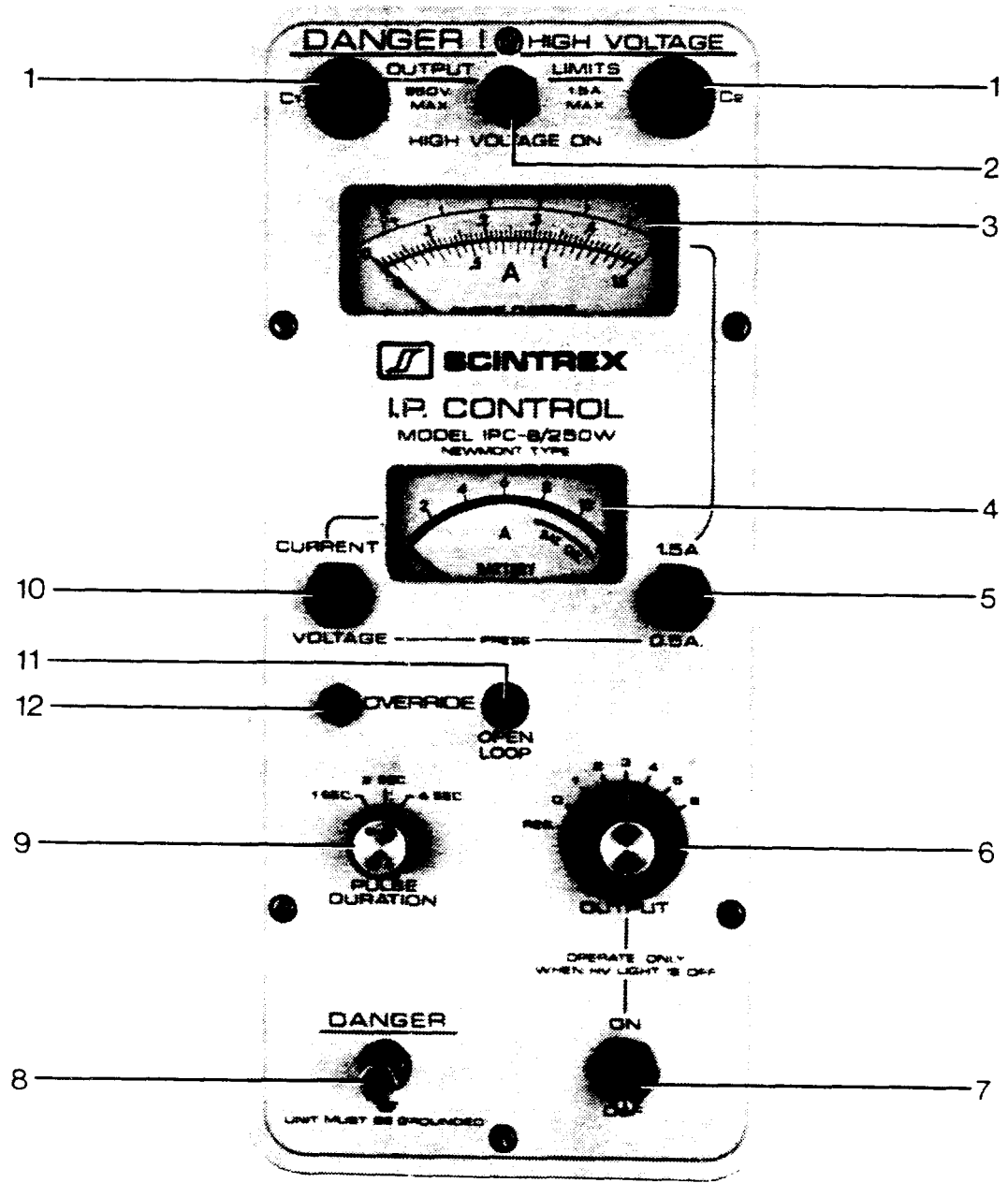


Figure 3
Front Panel of IPC-8/250W

APPENDIX D
IP PSEUDO-SECTIONS



Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use) 11.0050.00065 Assessment Files Research Imaging



42C16NE2004 2.20491 HAWKINS

900

... of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the ... ed to review the assessment work and correspond with the mining land holder. ... ining 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)

2.20491

Form with fields for Name, Address, Client Number, Telephone Number, and Fax Number. Handwritten entries include 'Don McKinnon' and 'Box 1130, 3130 Airport Rd Timmins, Ont P4N-7H9'.

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) [checked]
Physical: drilling, stripping, trenching and associated assays [unchecked]
Rehabilitation [unchecked]

Form with fields for Work Type, Office Use, Dates Work Performed, Global Positioning System Data, Township/Area, Mining Division, and Resident Geologist District. Handwritten entries include 'line cutting magnetometer induced polarization Report' and 'Hawkins Twp'.

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)

Form with fields for Name, Address, Telephone Number, and Fax Number. Handwritten entries include 'Vision Exploration' and '170 Second Ave, Timmins, Ont P4N-1G1'.

RECORDED AUG - 1 2000

RECEIVED AUG 01 2000 9:00 AM GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, Steve Anderson, 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.

Form with fields for Signature of Recorded Holder or Agent, Date, Agent's Address, Telephone Number, and Fax Number. Handwritten entries include 'Steve Anderson' and 'July 31/00'.

6. 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. A map showing the contiguous claims must accompany this form.

Mining Claim Number. Or if work was done on other eligible mining land, give in the column for Mining Land Number indicated on the claim map.	Number of Claim Units. For other mining land, list the area.	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	\$25,825	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 122920107 # B			3806		
2 122920207 # 16		13,300	6400	6900	
3 122920307 # 16		3306	6400		
4					2.20491
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		16,606	16,606	6900	

RECORDED
AUG 1 2000

I, Steve Anderson, 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 Record Holder or Agent Authorized in Writing: [Signature] Date: July 31/00

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.

RECEIVED
5135
AUG 08 2000
GEOSCIENCE ASSESSMENT OFFICE PAGE 02

AUG 04 '00 17:50

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

<p>Received Stamp</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>RECEIVED</p> <p>AUG 01 2000</p> <p>GEOSCIENCE ASSESSMENT OFFICE</p> </div>	<table border="1" style="width: 100%;"> <tr> <td>Deemed Approved Date</td> <td>Date Notification Sent</td> </tr> <tr> <td>Date Approved</td> <td>Total Value of Credit Approved</td> </tr> <tr> <td colspan="2">Approved for Recording by Mining Recorder (Signature)</td> </tr> </table>	Deemed Approved Date	Date Notification Sent	Date Approved	Total Value of Credit Approved	Approved for Recording by Mining Recorder (Signature)	
Deemed Approved Date	Date Notification Sent						
Date Approved	Total Value of Credit Approved						
Approved for Recording by Mining Recorder (Signature)							



Statement of Costs for Assessment Credit

Transaction Number (office use) 66-0057-00065

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, this 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 a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Table with 4 columns: Work Type, Units of work, Cost Per Unit of work, Total Cost. Rows include items like 'Line Cutting', 'Magnetometer', 'Fluorescent Polarization', 'Report + Plotting', 'GST', 'Associated Costs', 'Transportation Costs', 'Food and Lodging Costs', and 'Total Value of Assessment Work'.

RECORDED AUG 1 2000

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.

TOTAL VALUE OF ASSESSMENT WORK x 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.

Certification verifying costs:

I, Steve Anderson, 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 I am authorized to make this certification.

RECEIVED Aug 01 2000 GEOSCIENCE ASSESSMENT OFFICE

Signature [Signature] Date July 31/00

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

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

August 24, 2000

DONALD MCKINNON
BOX 1130
TIMMINS, Ontario
P4N-7M5

Dear Sir or Madam:

Submission Number: 2.20491

Status

Subject: Transaction Number(s): W0050.00065 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 BRUCE GATES by e-mail at bruce.gates@ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,



ORIGINAL SIGNED BY
Steve B. Beneteau
Acting Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.20491

Date Correspondence Sent: August 24, 2000

Assessor: BRUCE GATES

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W0050.00065	1229071	HAWKINS	Approval	August 23, 2000

Section:

14 Geophysical MAG

14 Geophysical IP

Correspondence to:

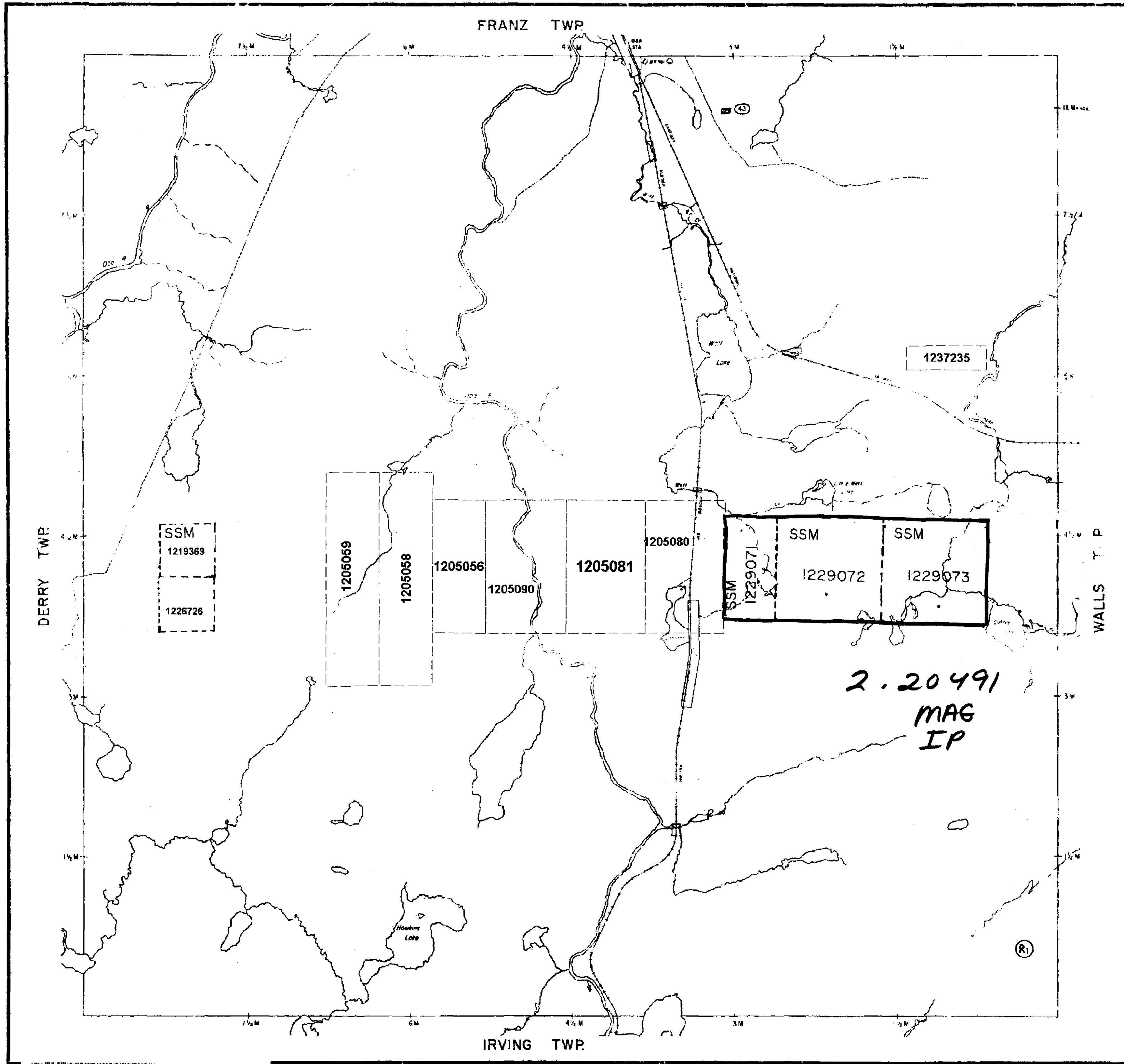
Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

Steve Anderson
TIMMINS, ONTARIO, CANADA

DONALD MCKINNON
TIMMINS, Ontario



2.20491
MAG
IP

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
(43)		4/19/72		01555-142

Proposed Forestry Work in Township 1988/89.
 Work schedule available for viewing upon request.

SEC. 35 W.L.P. 1530/89 ONT. MAY 14/89 M&S

The 1945 Magnetic Bearing
 Approx. 22' Annual Change
 Increasing

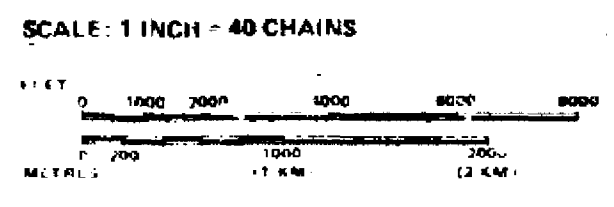
LEGEND

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	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1912, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 51, SUBSEC. 1.



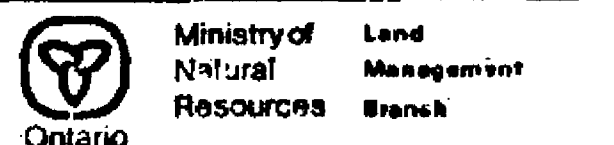
TOWNSHIP

HAWKINS

M.R.D. ADMINISTRATIVE DISTRICT
 WAWA

MINING DIVISION
SAULT STE. MARIE

LAND TITLES / REGISTRY DIVISION
ALGOMA



Date: MARCH 5, 1983

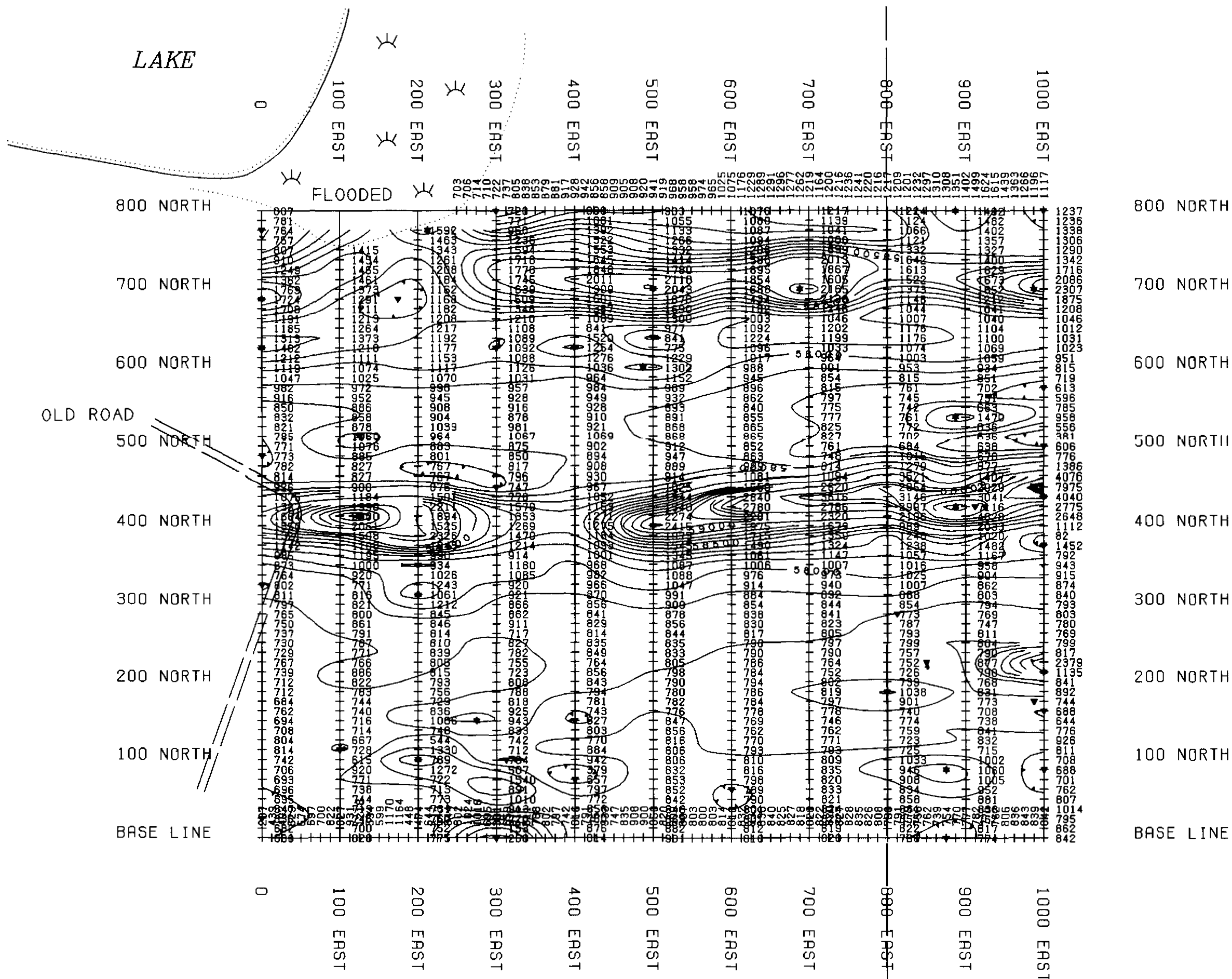
Checked by: *JD*

Number: **G-2316**

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WHO WISH 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.

SAULT STE. MARIE
RECEIVED
 FEB 16 1983
 A.M. 7:00-10:30

HAWKINS TOWNSHIP



LEGEND

INSTRUMENT: GEM GSM-19 PROTON PRECESSION MAGNETOMETER
 PARAMETERS MEASURED: EARTH'S TOTAL MAGNETIC FIELD (NANO-TESLAS)
 READING INTERVAL: 12.5 M
 CONTOUR INTERVAL: 100 NANO TESLAS
 DIURNAL CORRECTION METHOD: RECORDING GEM GSM-19 BASE STATION
 DATUM SUBTRACTED: 57000 nT

TOPO LEGEND

- SHORE LINE
- ROAD
- CLAIM POST ASSUMED
- CLAIM POST LOCATED
- CLAIM LINE



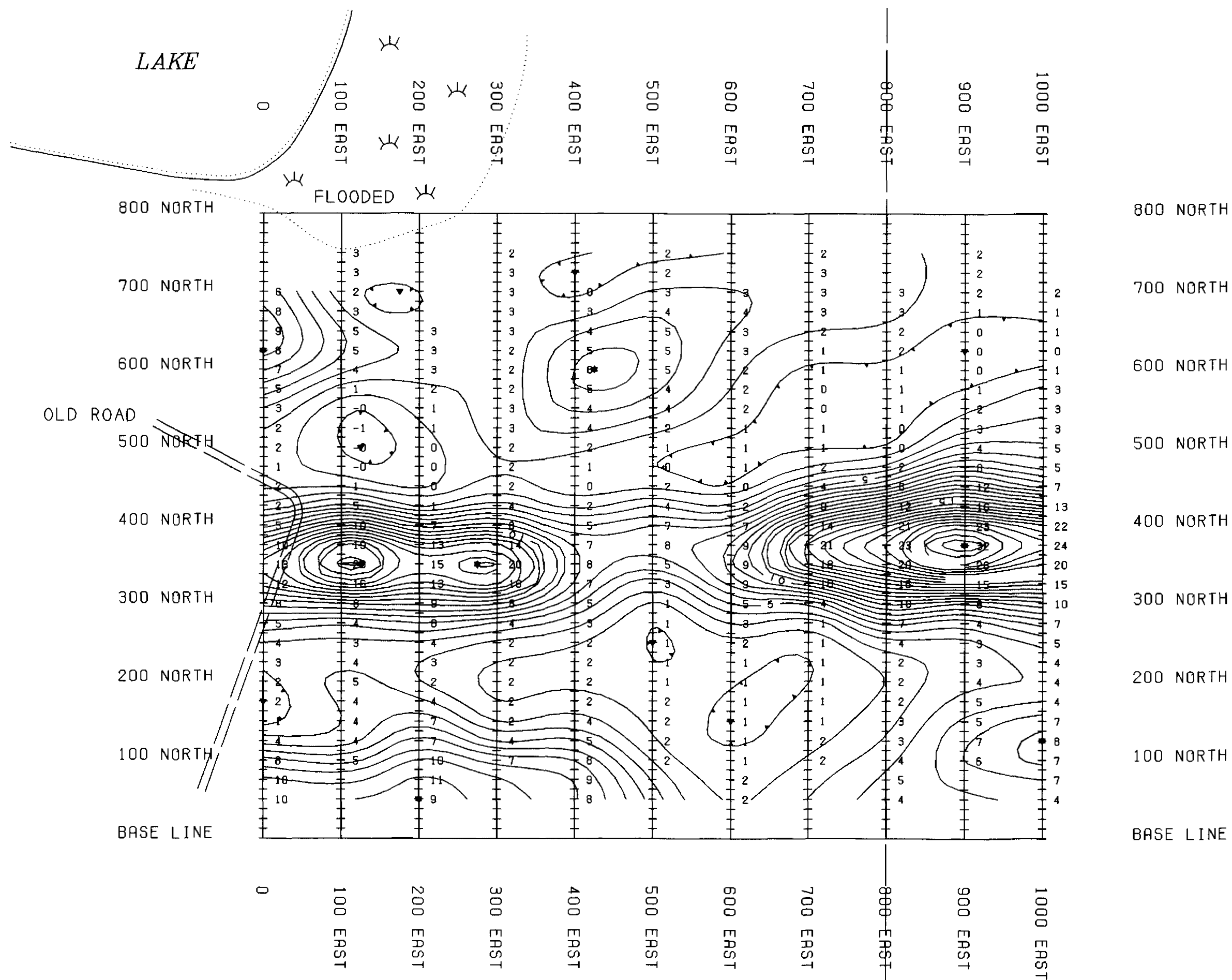
Client: McKINNON PROSPECTING	
Property: HAWKINS TOWNSHIP	
Title: POSTED AND CONTOURED TOTAL FIELD MAGNETOMETER	
Processed: SDA	Checked: SDA
Date: JULY 2000	Township: HAWKINS
Province: ONT	N.T.S.:
Scale: 1:5000	Drawing: V90MAG

1229072

1229073



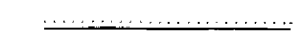
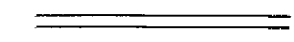


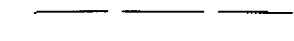
HAWKINS TOWNSHIP



LEGEND

RECEIVER: BRGM IP-6 TIME DOMAINE
 TRANSMITTER: SCINTREX IPC-9 200 WATT
 A SPACING: 25 M
 * OF DIPOLES: 4
 ARRAY: DIPOLE-DIPOLE
 PLOTTED WINDOW SLICE: #4
 CONTOUR INTERVAL: 1 UNIT

TOPO LEGEND

 SHORE LINE
 ROAD
 CLAIM POST ASSUMED
 CLAIM POST LOCATED
 CLAIM LINE

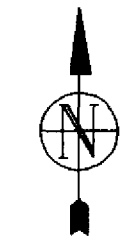
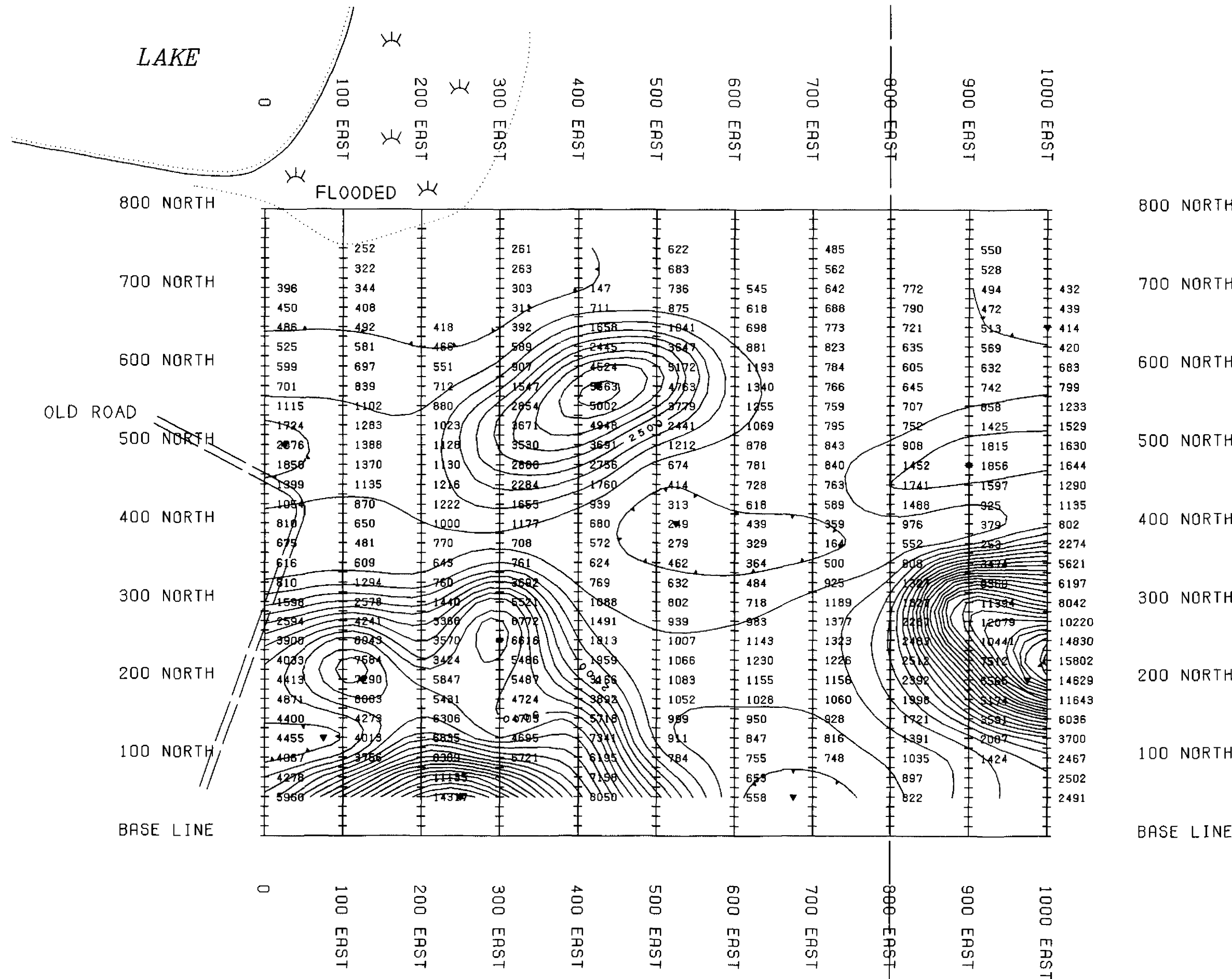


Client: MCKINNON PROSPECTING	
Property: HAWKINS TOWNSHIP	
Title: FRASER FILTERED CHARGEABILITY	
Processed: SDA	Checked: SDA
Date: JULY 2000	Township: HAWKINS
Province: ONT	N.T.S.:
Scale: 1:5000	Drawing: V90MAG

VISION
 EXPLORATION
 TIMMINS ONTARIO



HAWKINS TOWNSHIP



LEGEND

RECEIVER: BRGM IP-6 TIME DOMAINE
 TRANSMITTER: SCINTREX IPC-9 200 WATT
 A SPACING: 25 M
 * OF DIPOLES: 4
 ARRAY: DIPOLE-DIPOLE
 PLOTTED WINDOW SLICE: *4
 CONTOUR INTERVAL: 1 UNIT

TOPO LEGEND

- SHORE LINE
- ROAD
- CLAIM POST ASSUMED
- CLAIM POST LOCATED
- CLAIM LINE



2. 204 00

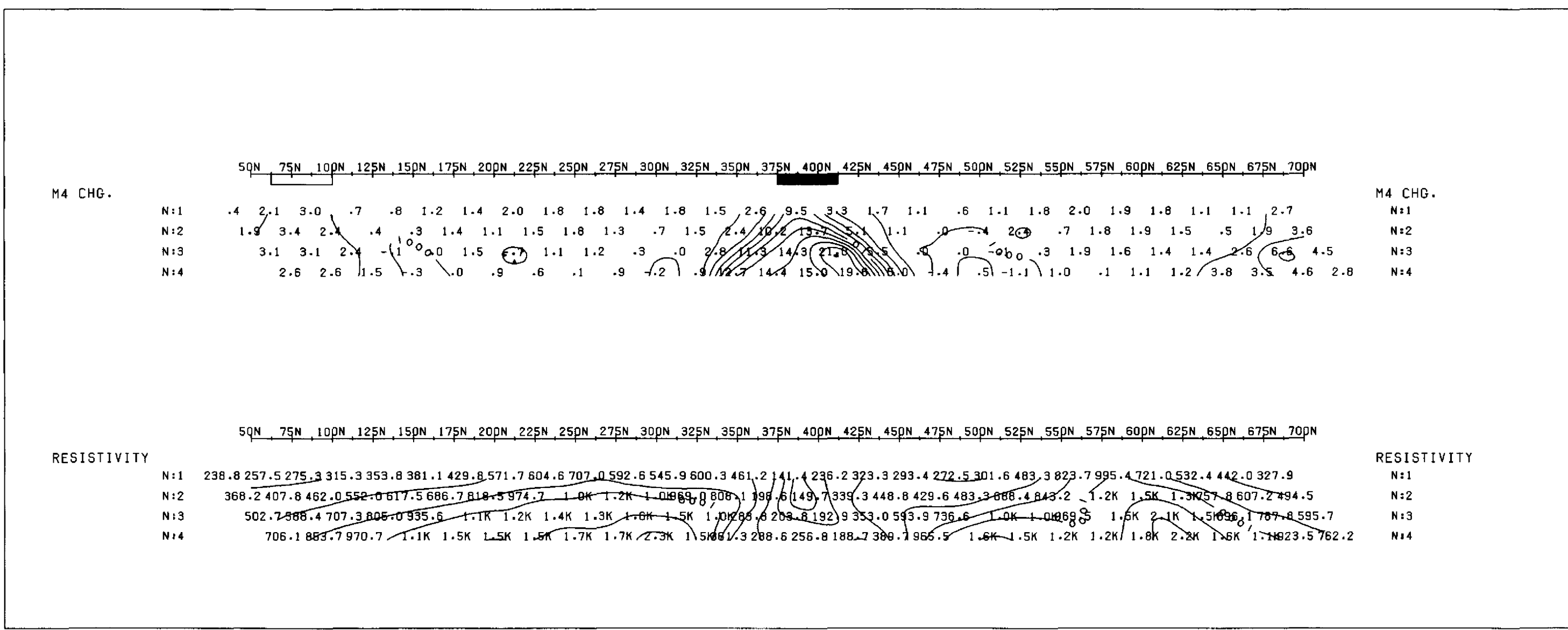
1 229072

1 229073



Client: MCKINNON PROSPECTING	
Property: HAWKINS TOWNSHIP	
Title: FRASER FILTERED RESISTIVITY	
Processed: SDA	Checked: SDA
Date: JULY 2000	Township: HAWKINS
Province: ONT	N.T.S.:
Scale: 1:5000	Drawing: V90MAG





LINE : 600 E

INDUCED POLARIZATION SURVEY

DIPOLE-DIPOLE ARRAY

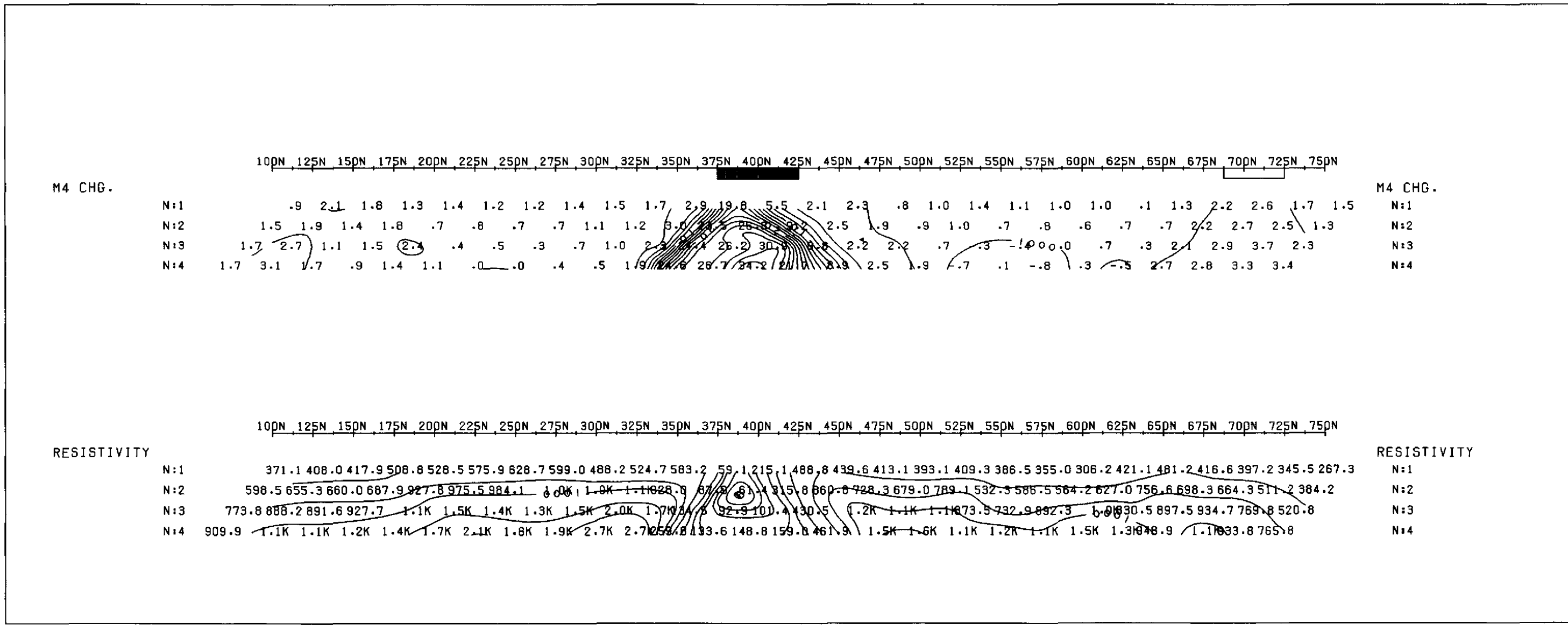
MCKINNON PROSPECTING

HAWKINS TOWNSHIP PROPERTY

DATE : JULY 2000 REF : SDA

SCALE = 1 : 2500

VISION EXPLORATION



LINE : 700 E

INDUCED POLARIZATION SURVEY

DIPOLE-DIPOLE ARRAY

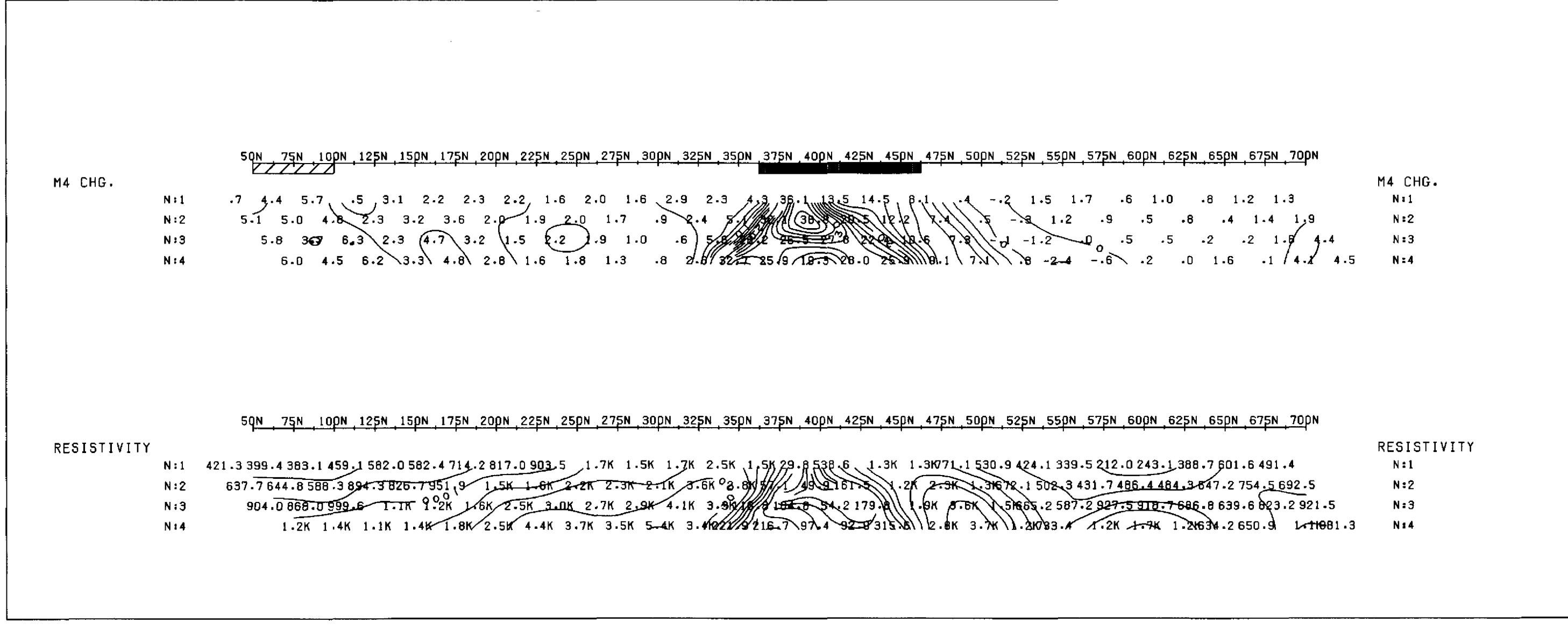
MCKINNON PROSPECTING

HAWKINS TOWNSHIP PROPERTY

DATE : JULY 2000 REF : SDA

SCALE = 1 : 2500

VISION EXPLORATION



LINE : 800 E

INDUCED POLARIZATION SURVEY

DIPOLE-DIPOLE ARRAY

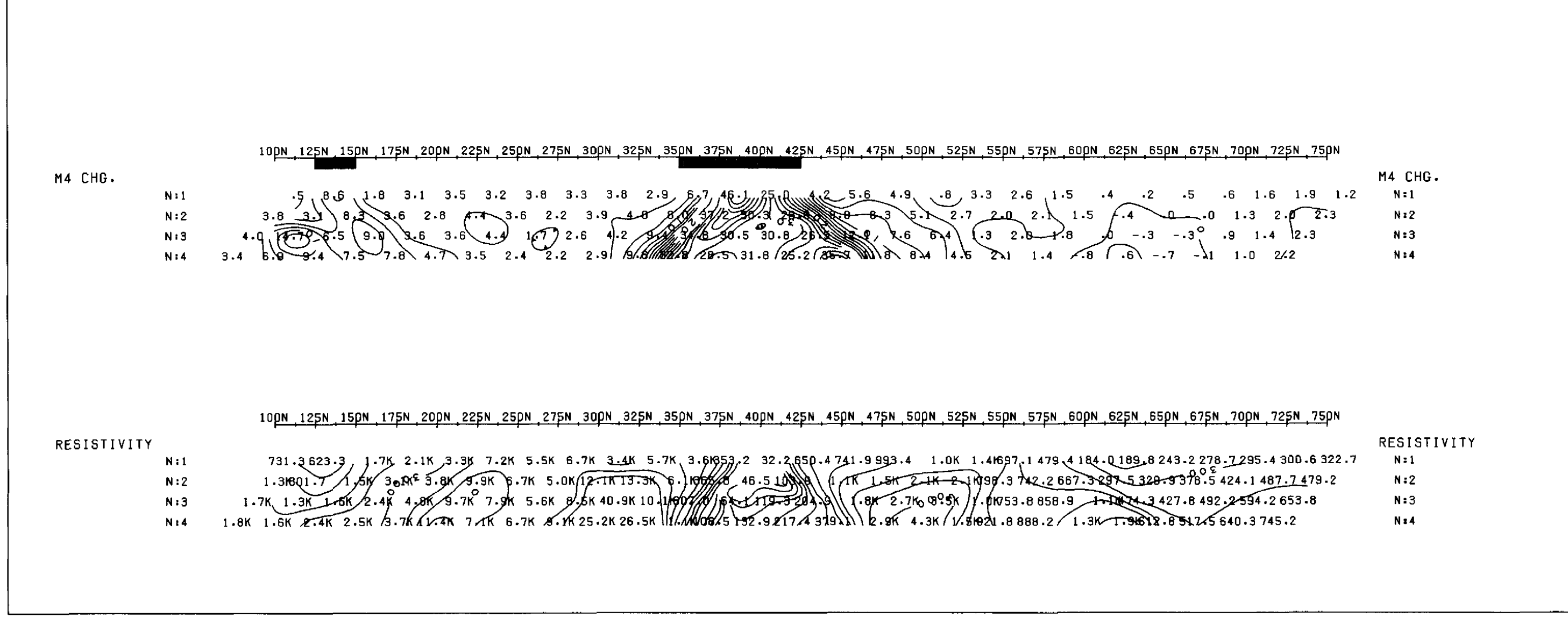
MCKINNON PROSPECTING

HAWKINS TOWNSHIP PROPERTY

DATE : JULY 2000 REF : SDA

SCALE = 1 : 2500

VISION EXPLORATION



LINE : 900 E

INDUCED POLARIZATION SURVEY

DIPOLE-DIPOLE ARRAY

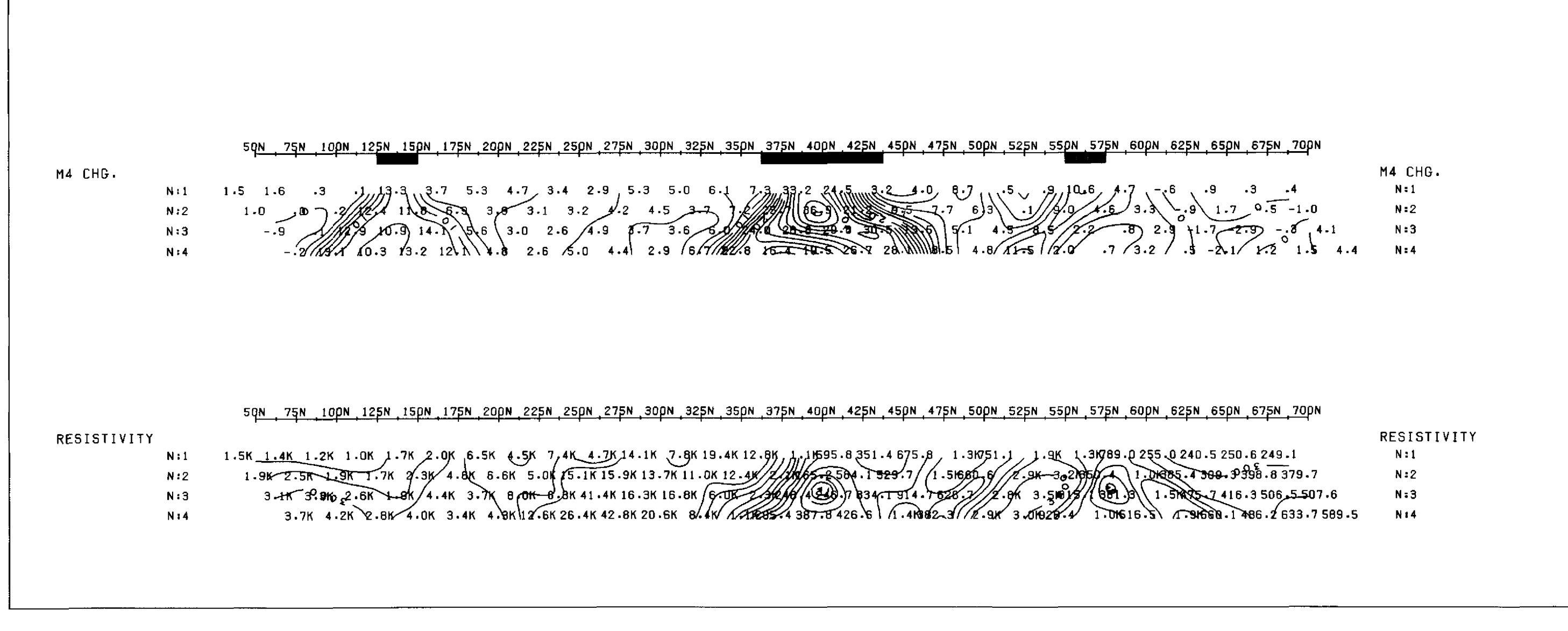
MCKINNON PROSPECTING

HAWKINS TOWNSHIP PROPERTY

DATE : JULY 2000 REF : SDA

SCALE = 1 : 2500

VISION EXPLORATION



LINE : 1000 E

INDUCED POLARIZATION SURVEY

DIPOLE-DIPOLE ARRAY

MCKINNON PROSPECTING

HAWKINS TOWNSHIP PROPERTY

DATE : JULY 2000 REF : SDA

SCALE = 1 : 2500

VISION EXPLORATION

8. 20001

MCKINNON PROSPECTING
 HAWKINS TWP PROJECT
 IP PSUEDO-SECTIONS
 1:2500
 PLATE 2 OF 2

