

31M04SW2038 2.20500 BRIGGS

010

NTS 31 L/13

**GROUND GEOPHYSICAL SURVEYS  
Niemetz Property**

**TRYX VENTURES CORP.  
May 2000  
Briggs Township**

**RECEIVED**  
JUN 22 2000  
GEOSCIENCE ASSESSMENT  
OFFICE

**2.20500**

PROVINCIAL RECORDING  
OFFICE - SUDBURY  
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A.M. 3:30 P.M.  
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31M04SW2038 2.20500 BRIGGS

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**1.0 INTRODUCTION:**

From April 1 to May 19, 2000, a program of linecutting and geophysical surveying was carried out on the Niemetz Property located in Briggs Tp.. The claims are held by Tryx Ventures Corp., 2110-150A Street, Surrey, B.C. V4A 9J6. The work was executed by Meegwich employees David Laronde, Denis Theberge, Tom VonCardinal, Brian Youngs and Reg Morin. The report was done by David Laronde of Meegwich Consultants Inc., P.O. Box 482, Temagami, Ontario POH 2H0.

**Linecutting:** A total of 39.225 km of new linecutting was done. 35.00 km of cross-lines were cut from 4.00 km of baselines running at an azimuth of 000 degrees. The entire grid was surveyed with magnetics and Horizontal Loop electromagnetics (HLEM).

**Compilation of previous work:** Prior prospecting/geological work was compiled along with the geophysical results in order to make use of this data in recommending follow-up work. The compilation map information consists of some geology, assay results, mineral occurrences and geophysical anomalies.

**2.0 PROPERTY:**

The 500 hectare (33 units) property consists of 12 contiguous mining claims situated in the southwest corner of Briggs Tp. in the Sudbury Mining District. The claim numbers are:

<b>Claim No.</b>	<b>No. of Units</b>	<b>Due date</b>
1230657	7	Dec 2, 2000
1230671	6	Nov 12, 2000
1230658	3	Dec 16, 2000
1229493	4	Oct 19, 2000
1230613	3	<b>July 17, 2000</b>
1230661	1	Nov 19, 2000
1197570	1	Nov 19, 2000
1230660	1	Dec 2, 2000
1230656	1	Dec 2, 2000
1230655	3	Dec 2, 2000
1230653	2	Nov 9, 2000
1240178	1	Feb 16,2002
Total	33 units	

The land on the property has been logged over and is now covered by a variety of small to medium size trees. The windstorm of August 1999 has knocked down numerous large trees. For the most part the topography is gently rolling terrain with a few abrupt drops in elevation close to the lake. Most hills and ridges trend northeast. There are several cedar swamps but the land is well drained for the most part. Water for drilling is abundant in the low lying areas from ponds, creeks and lakes.



**3.0 LOCATION AND ACCESS:**

As the crow flies the Niemetz Property is located 16 km southwest of the town of Temagami, Ontario in the District of Nipissing. The property can be accessed in 25 minutes by taking the Temagami Access Road that departs Highway 11 some 5 km south of the town. The access road is the south boundary of the property that runs from Km. 11 to 13.5. Alternate access to the northern limits of the claims is by boat or snowmobile from Lake Temagami.

Latitude:	46-58'-00"	Longitude:	79-57'-30"
Sudbury Mining Division		NTS:	31 L/13

**4.0 MAGNETOMETER SURVEY:**

A total of 39.225 km was surveyed (3100 readings) at 12.5 meter stations on lines spaced at 50 and 100 meters.

**4.1 Instrumentation:** A Gem Systems Overhauser GSM-19 V5.0 magnetometer was used for the survey (ser. No. 58479). A Scintrex-EDA base station was set up near the property to monitor and correct for the diurnal variation during the course of the survey. These instruments are micro-processor based and measure the earth's total magnetic field to an accuracy of one-tenth of a gamma.

**4.2 Survey Results:** The results are presented in contour format on plans at 1:5000 scale.

The range of background values encountered in the survey is typically from 200 to 400 nT (57,000 subtracted).

Several isolated highs occur over the south half of the grid which is everything south of baseline 0. Of particular interest is a group of irregular shaped highs situated near three sulphide showings in the southwest corner of the grid. The readings range up to 3138 nT on L 950 W at 950 S which is the main showing where a 13 g/t Au assay was picked up. The intensity of the readings are characteristic of pyrrhotite or magnetite. The showings to the south in the gravel pit and southwest do not appear to have magnetic association but magnetic high features are in close proximity.

The background value of the area west of 1450 W is slightly elevated in comparison. This suggests a contact between two units with one being 100 nT higher. Referring to the OGS Geology Map 2324, one might conclude the background shift marks a contact between two volcanic sequences of different ages.

Another group of four irregular shaped highs occur further east near the southeast corner of the surveyed area. These highs range from 200-800 nT above a background value of 275 nT. It may be interesting to note that the Snowshoe Lake Cu, Au Showing flanks an intense magnetic high to the north however a rock sample examined was not magnetic itself.

Near the centre of the grid immediately north of the baseline is a linear, southeast trending feature of 200-300 nT intensity. The feature is 50 meters wide and spans the grid continuing off in both directions. This feature is likely a mafic dike. The trend is consistent with the regional diabase swarm. This dike probably also marks a previously unmapped zone of weakness or fault. Further north near TL 850 N is a partially covered high. It could not be covered fully due to the poor ice conditions at the time of the survey. This high is 300 nT above background and may be a finger of Temagami Island diorite that may be up to 200 meters in width. The diorite appears to occur again at the northern section of the surveyed area north of TL 1450, 1650, 1850 N.

## **5.0 HLEM Survey:**

A total of 36.00 km of Horizontal Loop EM was done (1440 readings for each of the three frequencies) at 25 meter stations on lines spaced at 100 meters apart. The coil spacing was 100 meters for the grid west of 650 W and 150 meters for everything east of 650 W.

**5.1 Instrumentation:** An Apex Maxmin I unit (ser. no. 5309) was used for the horizontal loop EM survey. Three frequencies were read, 220, 1760 and 7040 Hz, measuring the in-phase and quadrature components of the secondary field to an accuracy of +/-0.5%. The instrument is supported with a

maxmin field computer MMC that digitally stores data and allows for quality control by viewing profiles of the lines read on a daily basis.

**5.2 Survey Results:** The results of the survey are presented in profile form on plans at 1:5000 scale. Conductor axis are indicated on the plans.

The HLEM survey picked up a series of 10 conductors that are for the most part very weak responses that are high channel out-of-phase anomalies only and show up marginally on the lower channels. The anomalies are summarised in a chart as follows:

<u>Conductor</u>	<u>Strength</u>	<u>Priority</u>	<u>Length</u>	<u>Possible Source</u>	<u>Magnetic Assoc.</u>	<u>Notes</u>
A	Very Weak	3	+/-150	O/B?	No	
B	Very Weak	3	200+	O/B, Fault ?	No	On trend with a mapped fault
C	Very Weak	3	400	O/B, Fault ?	No	Same trend as fault pattern
D	Weak	2	+/-100	Mineralization	Yes, weak	Short strike length and located in cedar swamp
E	Very Weak	3	+/-100	O/B, Fault?	No	
F	Very Weak	3	400	O/B, Fault?	No	
G,G-1	Very Weak	3	200	O/B, Fault ?	No	
H	Very Weak	3	200	O/B, Fault?	No	
I	Very Weak	3	100	Mineralization?	Possible	Near known mineral occurrence
J	Very Weak	3	150+	O/B, Fault?	No	Near known mineral occurrence

O/B - overburden

**6.0 CONCLUSIONS AND RECOMMENDATIONS:**

The magnetic survey has outlined a series of irregular shaped highs near the southern boundary of the claims. Four sulphide occurrences are found in close proximity to a high or on a high as in the Main Showing. It is inconclusive at the present time to know if there is a direct association with the mineral occurrences and the magnetic features. Another possibility is that the magnetic features are related to the quartz porphyry intrusive that is found within the older volcanic unit. The magnetic features are typically 200 meters and oblong. At 950 S on L 950 W the intensity of the readings attain 3138 nT. On the next line over L 1000 W at 962 S the intensity is 1883 nT which means an intense high is at least 100 meters long. The source of this anomaly may be pyrrhotite or magnetite.

The magnetic response to the north has outlined a mafic dike and also a rock unit called the Temagami Island diorite which is thought to control high grade copper mineralization at the Temagami Mine which operated from 1955 to 1971 producing 80 million lbs of Cu, 230,028 oz of Ag and 13,271 oz of Au. In addition, the northeast arm of Lake Temagami, of which is part of this property, was the subject of intense exploration in search of finding an extension of the Temagami Mine.

The HLEM survey has outlined nine very weak conductors and one weak conductor of which the latter may be drilled as a possible mineral source (Conductor D). This anomaly also appears to have weak magnetic

association. The nine conductors are very weak and are apparent only on the highest frequency channel which would indicate a non-metallic source. Conductors I and J are very weak also but occur near the main showing area. These could be drilled also but follow-up I.P. should be done prior to drilling since the nature of mineralization common to the area is disseminated and does not respond well as a HLEM target. From the HLEM survey one might conclude there is no near surface massive sulphide body of significant size and that anomalies D,I and J require follow-up work since they may be indicating stringer or disseminated mineral.

**Further work:**

Further exploration work should be concentrated in detecting a disseminated mineral target. It is apparent from the showings that disseminated sulphides are the target near surface. Disseminated sulphides are difficult to detect using HLEM. Lines recommended for I.P. surveying are as follows:

<b>Line No.</b>	<b>From</b>	<b>To</b>	<b>Total length (m)</b>
L1200 W	700 S	1400 S700	
L 1100 W	600 S	1400 S800	
L 1050 W	600 S	1350 S750	
L 900 W	425 S	1375 S950	
L 300 W	400 N	1375 S1775	
L 200 E	750 N	1300 S2050	

**Total.....7.025 km**

Future work may also consider that the north part of the property is located in relative close proximity and along trend to the Temagami Mine. The mine is situated on a large deformation zone that runs down the northeast arm of Lake Temagami. The Temagami Island diorite found at the mine is interpreted to be at the north end of the property. The area mentioned is covered by water so it would have to be done on winter ice. A possible finger of the Temagami Island diorite can be found straddling TL 750 and 850 N. A few test lines of I.P is recommended here also. From past experience the targeted pyrite zone of the Temagami Island diorite does not respond well to HLEM since the nature of the mineralization is disseminated and semi-massive in many places.

Future work could also include power stripping of the showings since they are all easily accessible from the Temagami Access Road. This would be a cost effective way to provide geological information.

end

**References**

Ontario Geologic Survey      Geological Map No. 2324    Sudbury, District of  
Sudbury    Scale 1:50,000

Ontario Geologic Survey      - Sudbury -Cobalt - Geological Compilation  
Series 1971    1:250,000      Geology Map 2361

Bennett, G.    1978      Geological Report - Ontario Geologic Survey  
Geology of the Northeast Temagami Area

assays, geological information and prospecting map supplied by G. Chitaroni and  
T. VonCardinal

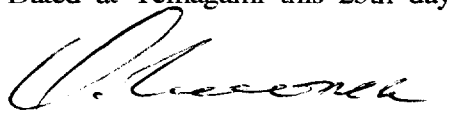


**CERTIFICATE OF AUTHOR**

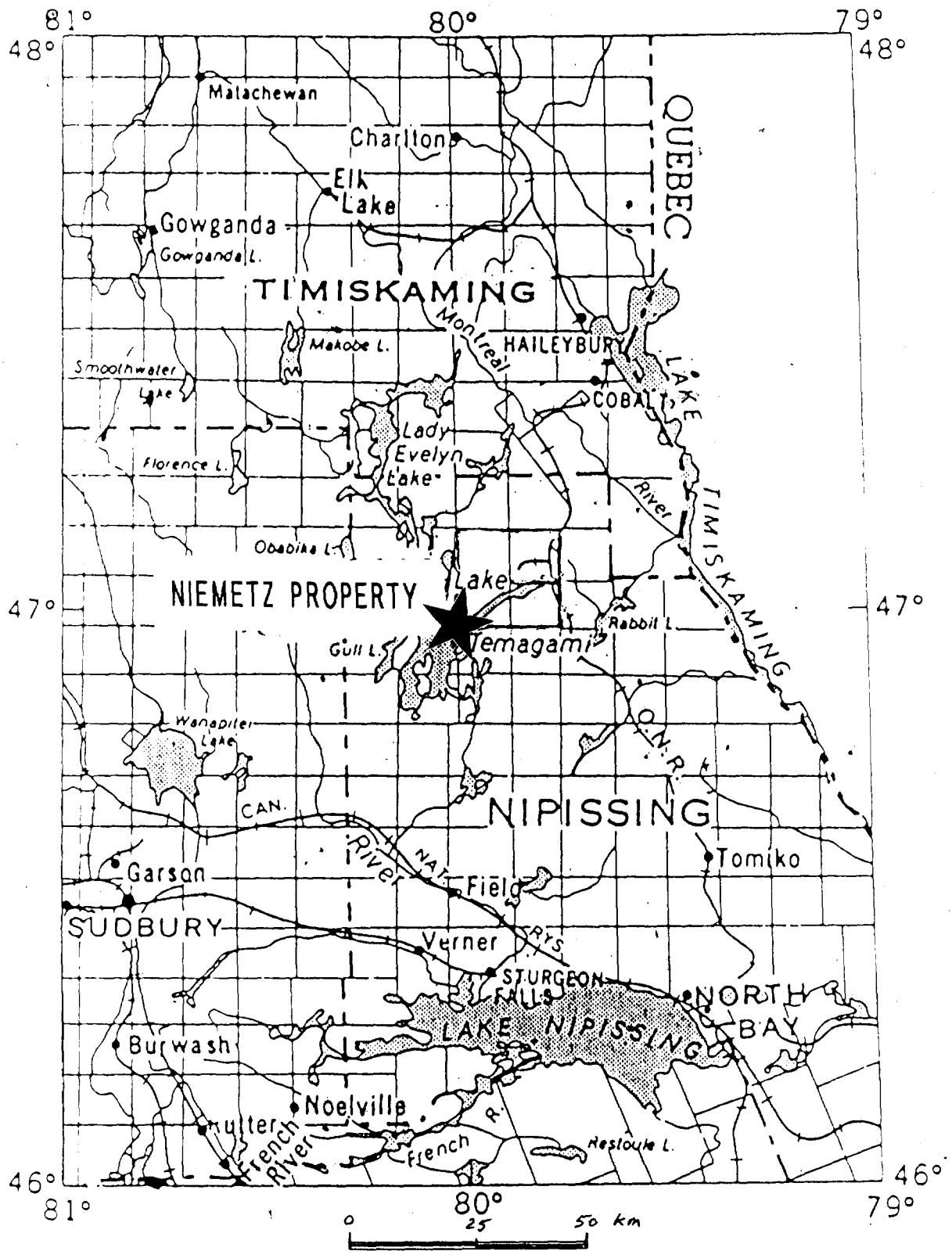
I, David Laronde of the town of Temagami, Ontario hereby certify:

1. That I am a geology technologist and have been engaged in mineral exploration for the past 20 years.
2. That I am a graduate of Cambrian College in Sudbury with a diploma in Geology Engineering Technology 1979.
3. That my knowledge of the property described herein was acquired by field work and documentation.

Dated at Temagami this 25th day of May 2000.



David Laronde



LOCATION MAP

FIGURE 1

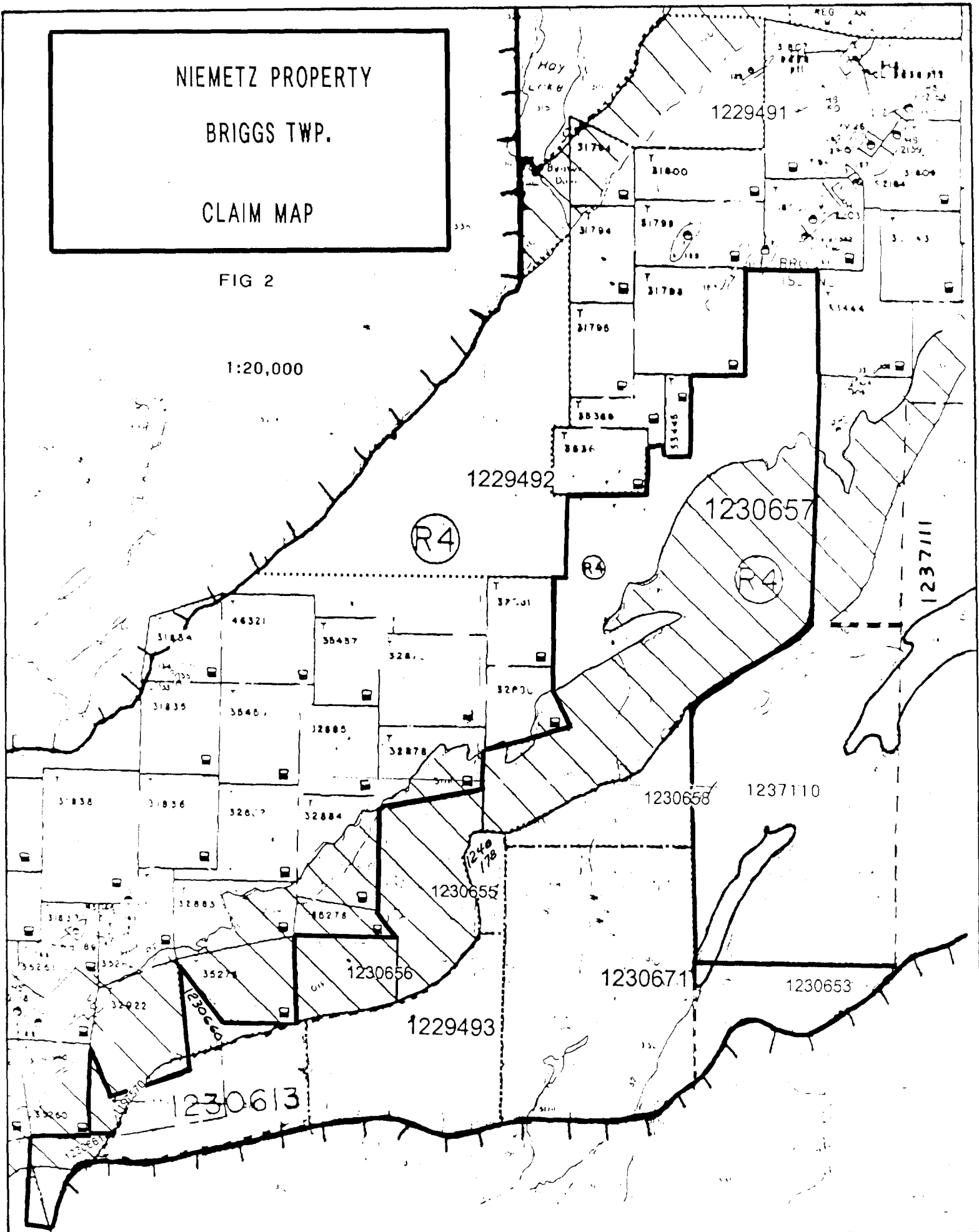
NIEMETZ PROPERTY

BRIGGS TWP.

CLAIM MAP

FIG 2

1:20,000



## APPENDIX 1

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## INSTRUMENT SPECIFICATIONS

### MAGNETOMETER / GRADIOMETER

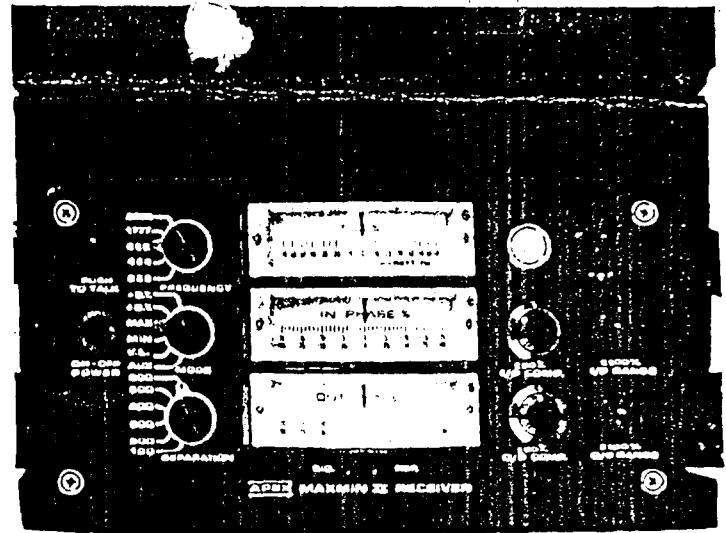
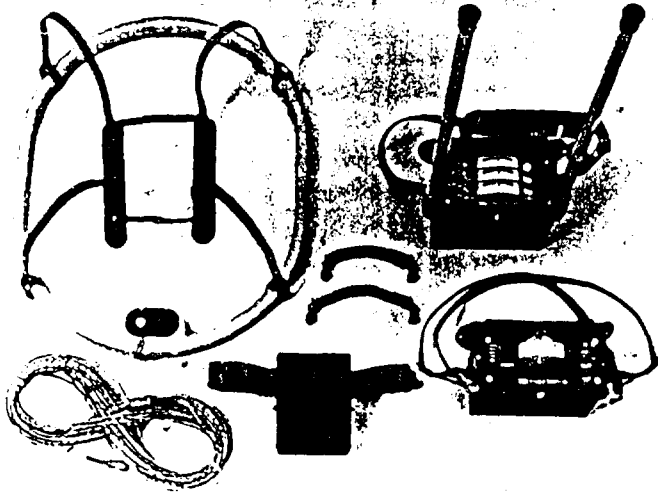
Resolution:	0.01 nT (gamma), magnetic field and gradient.
Accuracy:	0.2 nT over operating range.
Range:	20,000 to 120,000 nT.
Gradient Tolerance:	Over 10,000 nT/m
Operating interval:	3 seconds minimum, faster optional. Readings initiated from keyboard, external trigger, or carriage return via RS-232-C.
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:	<b>Input:</b> 110 VAC, 60 Hz. Optional 110/220 VAC, 50/60 Hz. <b>Output:</b> dual level charging.
Operating Ranges:	Temperature: -40 °C to +60 °C. Battery Voltage: <b>10.0 V minimum to 15V maximum.</b> Humidity: <b>up to 90% relative, non condensing.</b>
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:	<b>Console:</b> 223 x 69 x 240mm. <b>Sensor staff:</b> 4 x 450mm sections. <b>Sensor:</b> 170 x 71mm dia. <b>Weight:</b> Console 2.1kg, Staff 0.9kg, Sensors 1.1kg each.

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### 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).

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## SPECIFICATIONS

Frequencies: 222, 444, 888, 1777, 3560, 7040, 14,080 HZ

Modes of Operation:

- MAX: Transmitter coil plane and receiver coil plane horizontal (Max-coupled; Horizontal-loop mode). Used with refer. cable.
- MIN: Transmitter coil plane horizontal and receiver coil plane vertical (Min-coupled mode). Used with reference cable.
- V.L.: Transmitter coil plane vertical and receiver coil plane horizontal (Vertical-loop mode). Used without reference cable, in parallel lines.

Coil Separations: 25, 50, 100, 150, 200 & 250m (MMII) or 100, 200, 300, 400, 600 and 800 ft. (MMIF).  
Coil separations in V.L. mode not restricted to fixed values.

Parameters Read:

- In-Phase and Quadrature components of the secondary field in MAX and MIN modes.
- Tilt-angle of the total field in V.L. mode.

Readouts:

- Automatic, direct readout on 90mm (3.5") edgewise meters in MAX and MIN modes. No nulling or compensation necessary.
- Tilt angle and null in 90mm edgewise meters in V.L. mode.

Scale Ranges:

- In-Phase: ±20%, ±100% by push-button switch.
- Quadrature: ±20%, ±100% by push-button switch.
- Tilt: ±75% slope.
- Null (V.L.): Sensitivity adjustable by separation switch.

Readability: In-Phase and Quadrature: 0.25% to 0.5% ; Tilt: 1%.

±0.25% to ±1% normally, depending on conditions, frequencies and coil separation used.

- 222Hz : 220 Atm<sup>2</sup>
- 444Hz : 200 Atm<sup>2</sup>
- 888Hz : 120 Atm<sup>2</sup>
- 1777Hz : 60 Atm<sup>2</sup>
- 3555Hz : 30 Atm<sup>2</sup>

9V trans radio type batteries (4).  
Life: approx. 35 hrs. continuous duty (alkaline, 0.5 Ah), less in cold weather.

12V 6Ah Gel-type rechargeable battery. (Charger supplied).

Light weight 2-conductor teflon cable for minimum friction. Unshielded. All reference cables optional at extra cost. Please specify.

Built-in intercom system for voice communication between receiver and transmitter operators in MAX and MIN modes, via reference cable.

Built-in signal and reference warning lights to indicate erroneous readings.

-40°C to +60°C (-40°F to +140°F).

6kg (13 lbs.)

13kg (29 lbs.)

Typically 60kg (135 lbs.), depending on quantities of reference cable and batteries included. Shipped in two field/shipping cases.

Specifications subject to change without notification



# Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use)

W0070.00125

Assessment Files Research Imaging



31M04SW2038 2.20500 BRIGGS 900

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

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

P.I.  
Niemetz Property

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

Name <u>Tryx Ventures Corp.</u>	Client Number <u>* In Progress!</u>
Address <u>Suite 314-837, West Hastings Street</u>	Telephone Number <u>(604) 541-8828</u>
<u>Vancouver British Columbia V6C 1B6</u>	Fax Number <u>(604) 541-8828 * 51*</u>
Name <u>Tom Van Cardinal</u>	Client Number <u>205724</u>
Address <u>P.O. Box 58, Latchford, Ontario P0S 1N0</u>	Telephone Number <u>(705) 676-2013</u> <u>or (705) 647-1541</u>
	Fax Number <u>(705) 647-1541</u>

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

<input checked="" type="checkbox"/> Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	<input type="checkbox"/> Physical: drilling stripping, trenching and associated assays	<input type="checkbox"/> Rehabilitation
Work Type <u>Line-cutting, Ground magnetometer &amp; Electromagnetic "Maxmin" Survey + Report</u>	Office Use	
	Commodity	
	Total \$ Value of Work Claimed	<u>24,700</u>
Dates Work Performed From <u>01 04 2000</u> To <u>19 05 2000</u>	NTS Reference	
Global Positioning System Data (if available) <u>NTS 31 L/13</u>	Township/Area <u>Briggs Township</u>	Mining Division <u>Sudbury</u>
	M or G-Plan Number <u>G-3411</u>	Resident Geologist District <u>Kirkland Lake</u>

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 assessment; - include two copies of your technical report.

PROVINCIAL RECORDING OFFICE - SUDBURY RECEIVED JUN 22 2000 3:30 P.M.

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

Name <u>Meegwich Consultants Inc.</u>	Telephone Number <u>(705) 569-2904</u>
Address <u>P.O. Box 482, Temagami, Ontario, P0H 2H0</u>	Fax Number <u>(705) 569-2817</u>
Name <u>Blackstone Development Inc.</u>	Telephone Number <u>(705) 679-5500</u>
Address <u>50 Silver Street P.O. Box 699</u>	Fax Number <u>(705) 679-5519</u>
<u>Cobalt Ontario P0S 1G0</u>	Telephone Number

RECEIVED JUN 22 2000 GEOSCIENCE ASSESSMENT

### 4. Certification by Recorded Holder or Agent

I, Gino Chitaroni (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 <u>[Signature]</u>	<u>Blackstone Development Inc.</u>	Date <u>June 21<sup>st</sup> 2000</u>
Agent's Address <u>50 Silver Street P.O. Box 699 Cobalt Ont</u>	Telephone Number <u>(705) 679-5500</u>	Fax Number <u>(705) 679-5519</u>

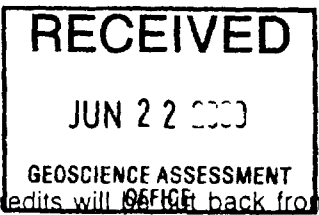
P0S 1G0

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjacent), the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form. W0010.00125 "Niemetz Property" (P2)

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	20,205.00	
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 S-1230653	2	\$1,800	\$1,800	Ø	Ø
2 S-1230655	3	2,800	2,800	Ø	Ø
3 S-1230656	1	800	800	Ø	Ø
4 S-1230657	7	3,800	3,800	Ø	Ø
5 S-1230658	3	1,800	1,800	Ø	Ø
6 S-1230660	1	800	800	Ø	Ø
7 S-1230661	1	800	800	Ø	Ø
8 S-1230671	6	3,300	3,300	Ø	Ø
9 S-1229493	4	4,000	4,000	Ø	Ø
10 S-1230613	3	3,600	3,600	Ø	Ø
11 S-1197570	1	800	800	Ø	Ø
12 S-1240178	1	400	400	Ø	Ø
13					
14					
15 12 Claims	33 Units	\$24,700	\$24,700	Ø	Ø
Column Totals		\$24,700	\$24,700	Ø	Ø

I, Gino Chitaroni, 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 Recorder or Agent Authorized in Writing: Gino Chitaroni Date: June 21<sup>st</sup>, 2000

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 8 (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.

"Niemetz Property" P. 3

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
Line-cutting	"A" = 9.22 km B = 30.0 km (GST included)	\$285/km	11,777.6
Magnetometer Survey	39.225 Km (3100 Rds)	\$90/km	3,530.25
Maxim EM Survey	35.0 Km (1440 Rds)	\$185/km	6,475.00
Map Completion/Field Work	(GST included)		\$1,963.00
Report (Geophysical)	+ GST on the Max-EM Survey		1,954.41
<b>Associated Costs (e.g. supplies, mobilization and demobilization).</b>			—
		2,205.00	
<b>Transportation Costs</b>			—
<b>Food and Lodging Costs</b>			—
<b>Total Value of Assessment Work</b>			24,700.29

= \$24,700

**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, Gino Chitaroni, 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.  
(recorded holder, agent or state company position with signing authority)

Signature [Signature] Date June 21, 2000

**RECEIVED**  
JUN 22 2000  
GEOSCIENCE ASSESSMENT OFFICE

August 28, 2000

CARDINAL THOMAS VON  
P O BOX 58  
LATCHFORD, Ontario  
P0J-1N0

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

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

Dear Sir or Madam:

**Submission Number: 2.20500**

**Status**

**Subject: Transaction Number(s):** W0070.00125 Approval

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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](mailto: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

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**Submission Number:** 2.20500

**Date Correspondence Sent:** August 28, 2000

**Assessor:** BRUCE GATES

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<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W0070.00125	1230653	BRIGGS	Approval	August 22, 2000

**Section:**

14 Geophysical EM  
14 Geophysical MAG

Assessment work credit has been redistributed, as outlined on the attached Distribution of Assessment Work Credit sheet, to better reflect the location of the work.

**Correspondence to:**

Resident Geologist  
Kirkland Lake, ON

Assessment Files Library  
Sudbury, ON

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

Gino Chitaroni  
COBALT, ONTARIO, CANADA

CARDINAL THOMAS VON  
LATCHFORD, Ontario

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# Distribution of Assessment Work Credit

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

**Date:** August 28, 2000

**Submission Number:** 2.20500

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**Transaction Number:** W0070.00125

<u>Claim Number</u>	<u>Value Of Work Performed</u>
1230653	0.00
1230655	2,000.00
1230656	1,100.00
1230657	7,435.00
1230658	2,200.00
1230660	0.00
1230661	0.00
1230671	5,600.00
1229493	5,200.00
1230613	515.00
1197570	0.00
1240178	650.00
<b>Total: \$</b>	<b>24,700.00</b>

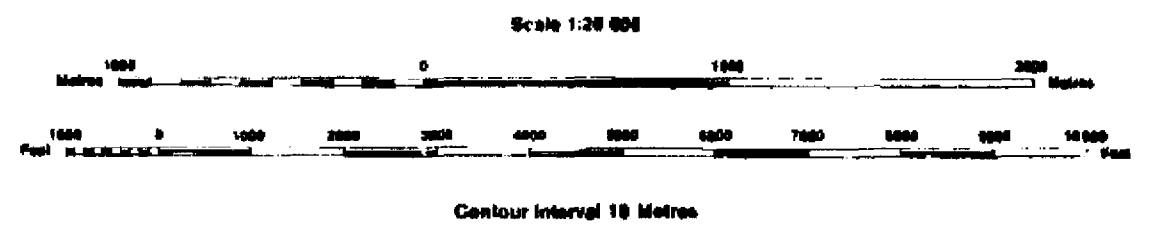
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**INDEX TO LAND DISPOSITION**

PLAN  
**G-3411**  
TOWNSHIP  
**BRIGGS**

M.N.R. ADMINISTRATIVE DISTRICT  
**TEMAGAMI**  
MINING DIVISION  
**SUDBURY**  
LAND TITLES/REGISTRY DIVISION  
**NIPISSING**

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.



**SYMBOLS**

- Boundary
- Township, Meridian, Baseline
- Road allowance; surveyed
- shoreline
- Lot/Concession; surveyed
- unsurveyed
- Parcel; surveyed
- unsurveyed
- Right-of-way; road
- railway
- Reservation
- CHT, PII, Pile
- Contour
- Interpolated
- Approximate
- Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway; single track
- double track
- abandoned
- Road; highway, county, township
- access
- trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

**AREAS WITHDRAWN FROM DISPOSITION**

Description	Order No.	Date	Disposition	File
ISLANDS IN LAKE TEMAGAMI	W-S-7200	09/19/86	M & S	195150
SEC 35	W-S-4238	NER 21/10/88	M & S	195150
SEC 35/90	W-S-6756	09/13/93	M & S	195150
SEC 35/90	W-S-6036	09/13/96	M & S	195150
SEC 35/90	W-S-5558	NOV 27/98	M & S	195150

- R3** AREA DEEMED IN NEED OF PROTECTION BY THE CROWN AND WILL REMAIN WITHDRAWN INDEFINITELY.
- R4** AREA DEEMED IN NEED OF PROTECTION BY THE CROWN AND WILL REMAIN WITHDRAWN INDEFINITELY.
- SKYLINE RESERVE R4**

**DISPOSITION OF CROWN LANDS**

- Parcel
- 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
- Cancelled
- Reservation
- Sand & Gravel

**NOTICE**

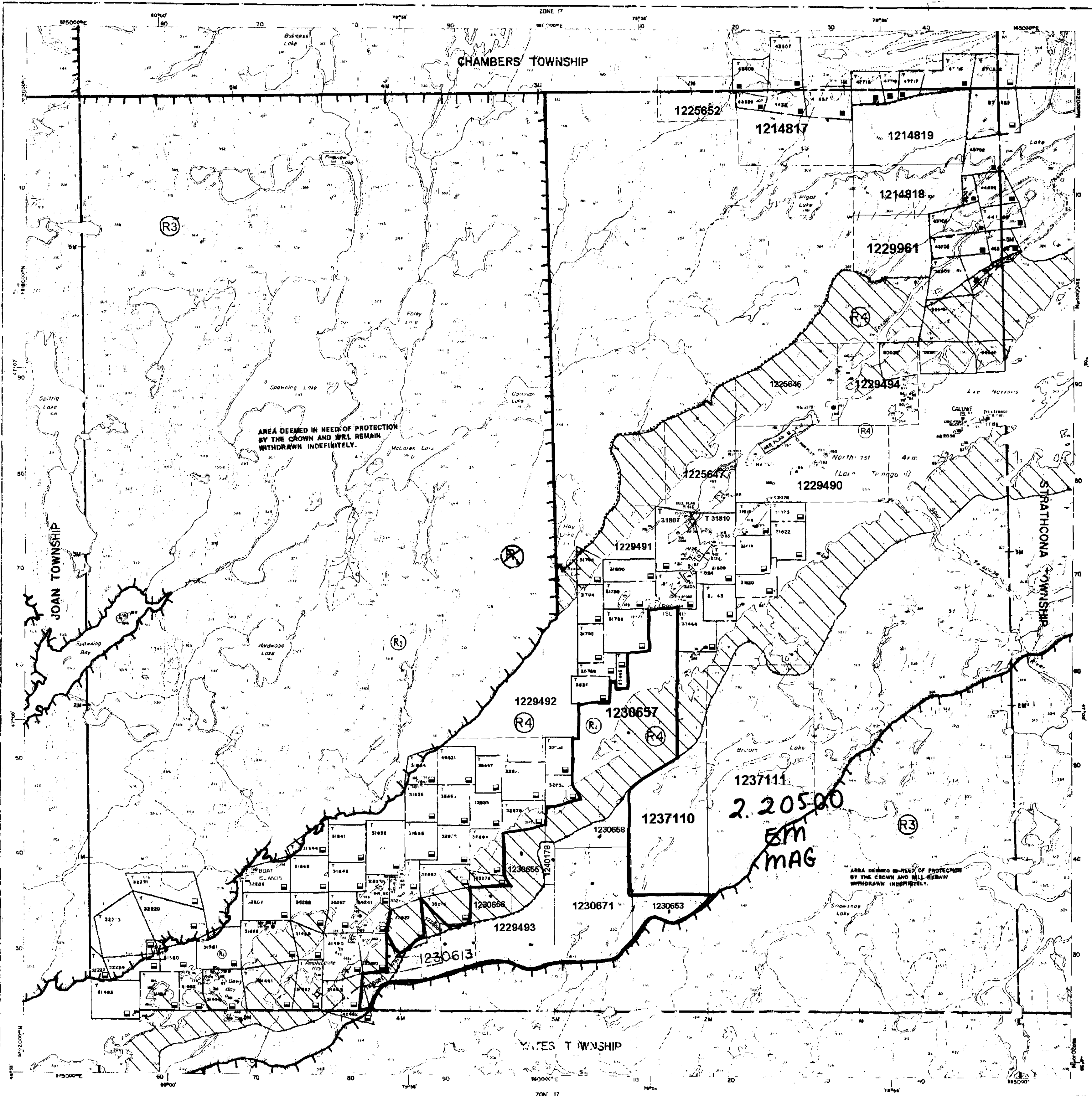
Pursuant to Section 35, of the Mining Act, R.S.O. 1990, the MINING AND SURFACE RIGHTS of the area shown as SKYLINE RESERVE and the land covered by the waters of LAKE TEMAGAMI as indicated on this map will be RE-OPENED TO PROSPECTING AND STAKING OUT. This Order comes into effect on October 27, 1998 at 9:00 a.m. Eastern Standard Time, which is equivalent to 9:00 a.m. local time. These lands will be subject to Ontario Regulation 356/98 made under the Mining Act. ALL CLAIM STAKING ACTIVITY IN THIS AREA is subject to this new regulation. MAJOR AMENDMENTS TO NORMAL STAKING PRACTICES HAVE BEEN IMPLEMENTED FOR THIS AREA. Consult and understand these amendments prior to carrying out any staking in this designated area. For further information please contact the Provincial Recorder Office at 1-888-415-9644.

**PLEASE NOTE: THE ISLAND ON LAKE TEMAGAMI ARE WITHDRAWN AND WILL NOT OPEN TO PROSPECTING AND STAKING OUT**

**NOTICE**

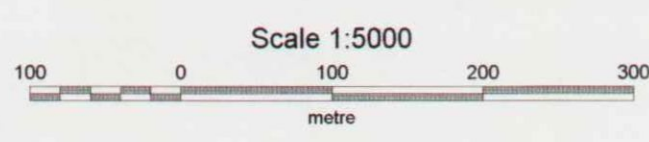
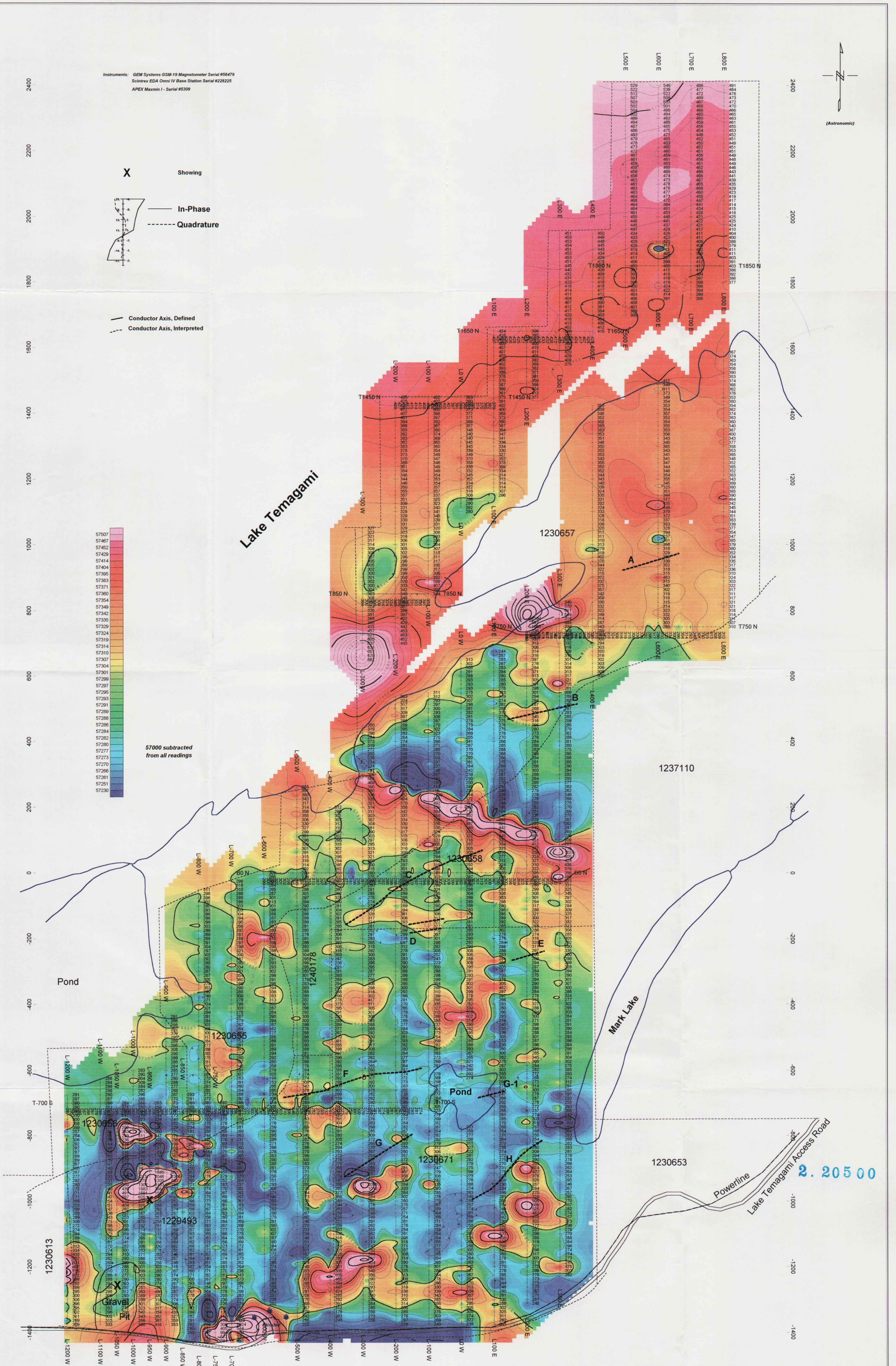
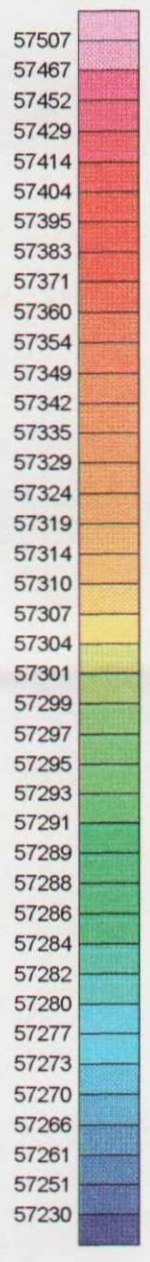
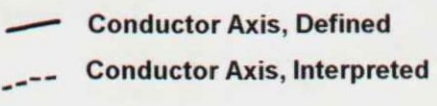
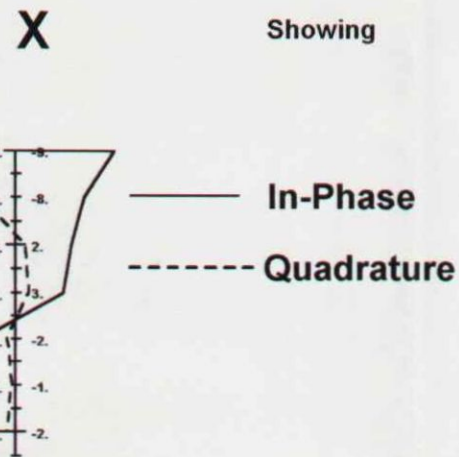
**WORK PERMITS FOR MINERAL EXPLORATION ACTIVITY**  
EFFECTIVE September 15<sup>th</sup> 1998

The area shown as SKYLINE RESERVE and the land covered by the waters of LAKE TEMAGAMI on this map will be subject to Ontario Regulation 349/98 made under the Public Lands Act. Depending on the type and timing of your exploration work you may require a Work Permit. For further information please contact Gerhard Meyer, Regional Resident Geologist at (705) 567-5242 or Jim Ireland, Regional Manager at (705) 235-1612.





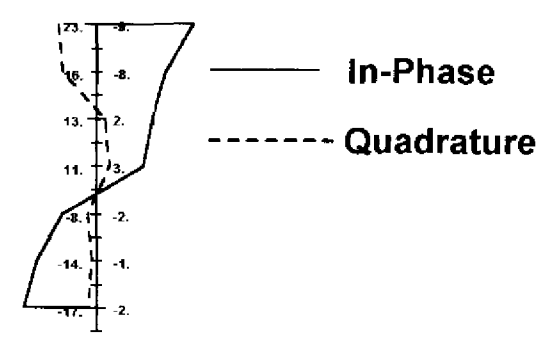
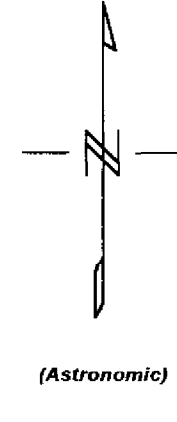
Instruments: GEM Systems GSM-19 Magnetometer Serial #55479  
 Scintrex EDA Omni IV Base Station #228225  
 APEX Maxmin I - Serial #5309



<b>Niemetz Property          Tryx Ventures Corp.</b>		
<b>Briggs Township, Ontario</b>		
<b>Ground Geophysical Surveys</b>		
<b>Total Field Magnetics</b>		
<b>Contours</b>		
Data Processing and Interpretation by: <b>Meegwich Consultants Inc.</b>	Scale 1:5000 May 2000	NTS 31L/13



Instruments: GEM Systems GSM-19 Magnetometer Serial #55479  
 Scintrex EDA Omni IV Base Station Serial #228225  
 APCX Magnet 1 - Serial #5328

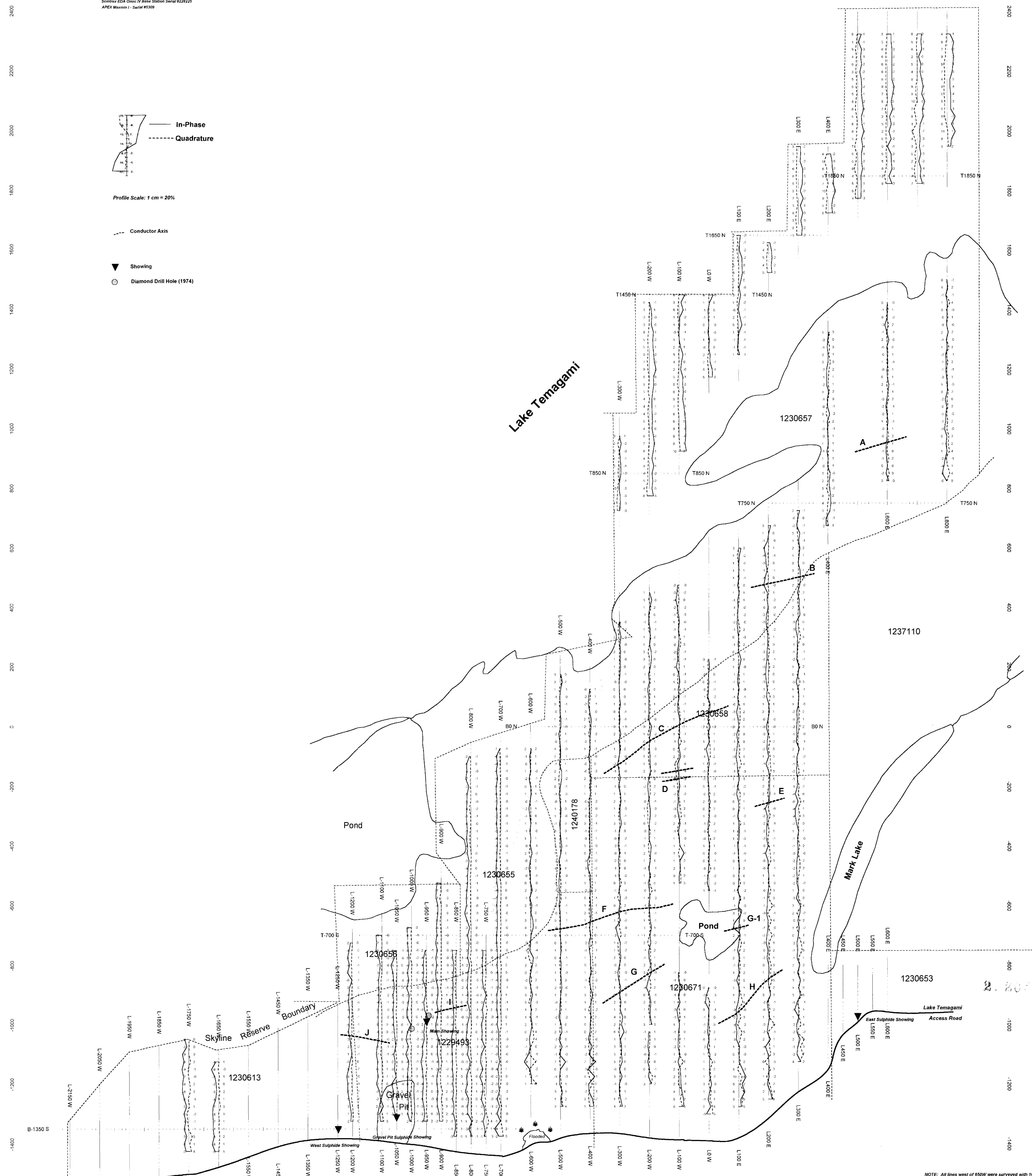


Profile Scale: 1 cm = 20%

Conductor Axis

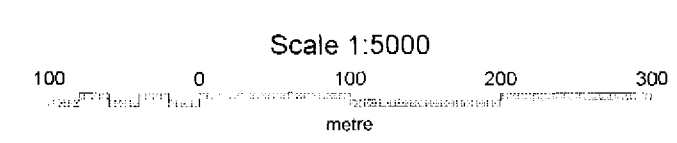
Showing

Diamond Drill Hole (1974)

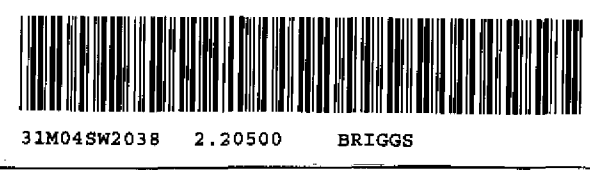


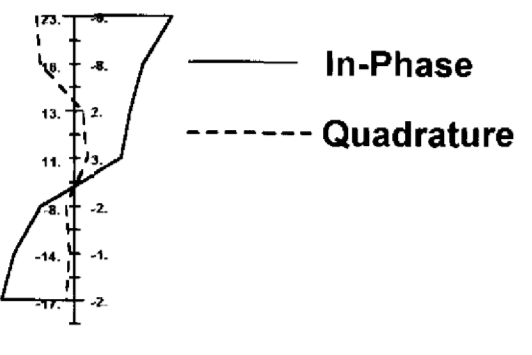
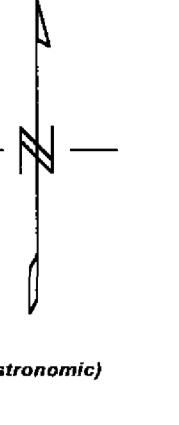
Note: Claim line and Powerline follow the Access Road.

NOTE: All lines west of 850W were surveyed with 100 meter cable.  
 All lines east of 650W were surveyed with 150 meter cable.



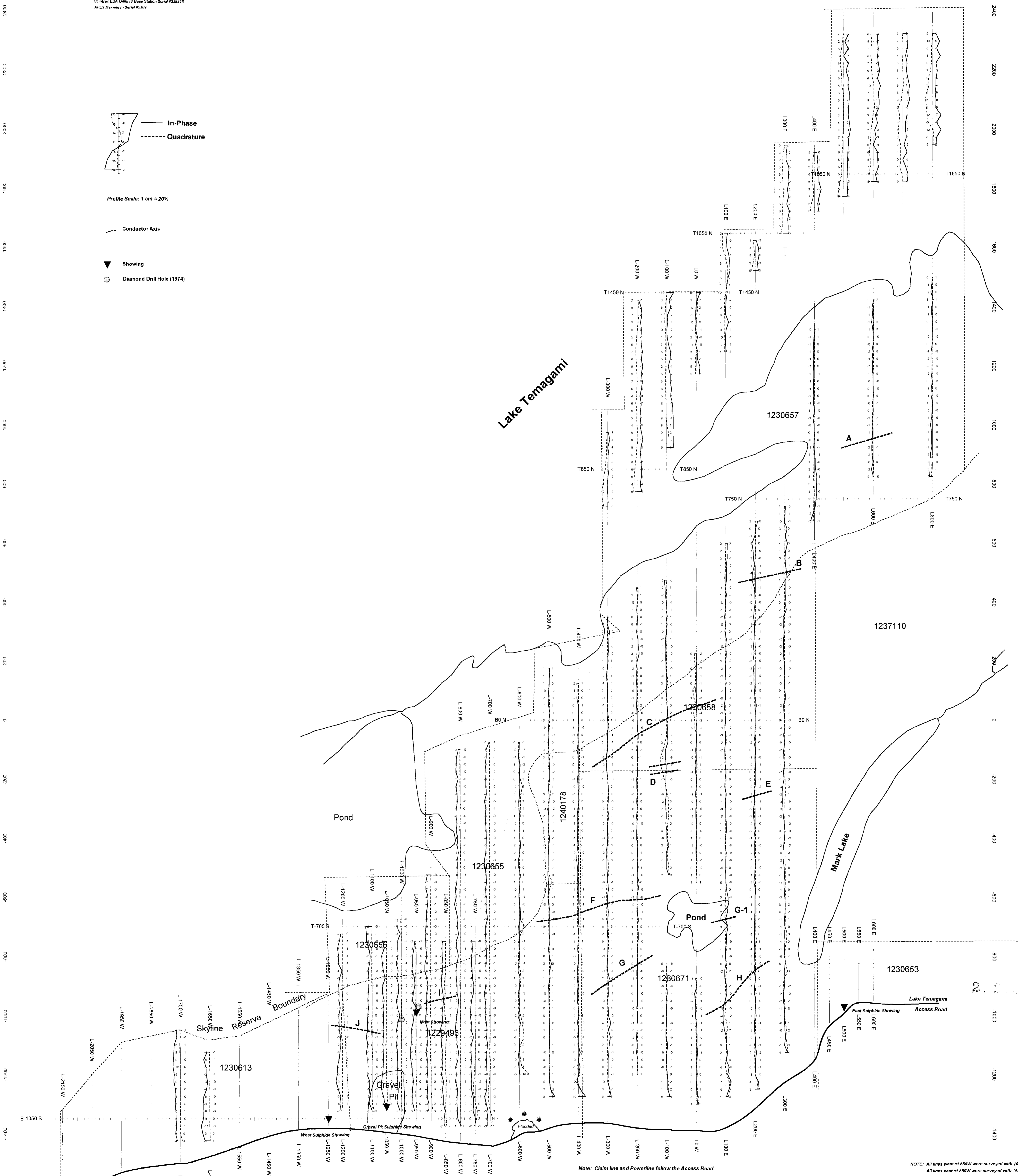
<b>Niemetz Property</b> <b>Tryx Ventures Corp.</b> <b>Briggs Township, Ontario</b> <b>Ground Geophysical Surveys</b> <b>HLEM Survey - 220 Hz.</b> <b>Profiles of the In-Phase and Quadrature</b>	
Data Processing and Interpretation by:	Scale 1:5000 NTS 31L/13
Meegwich Consultants Inc.	May 2000





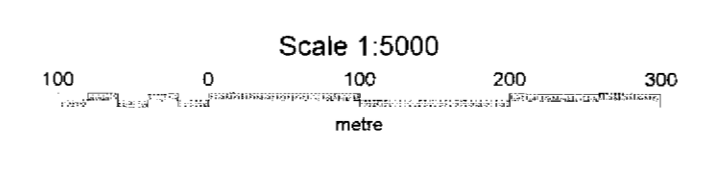
Profile Scale: 1 cm = 20%

- Conductor Axis
- ▼ Showing
- ⊕ Diamond Drill Hole (1974)

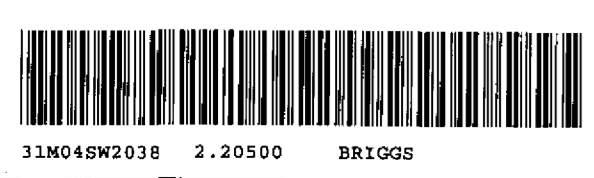


Note: Claim line and Powerline follow the Access Road.

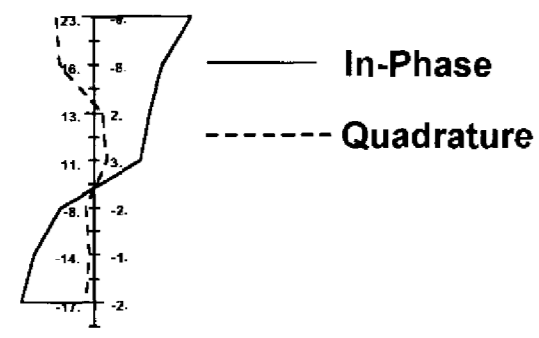
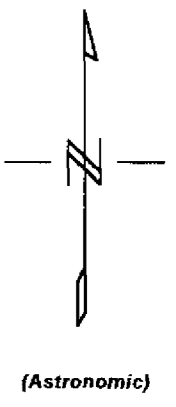
NOTE: All lines west of 650W were surveyed with 100 meter cable.  
 All lines east of 650W were surveyed with 150 meter cable.



<b>Niemetz Property</b>		
<b>Tryx Ventures Corp.</b>		
<b>Briggs Township, Ontario</b>		
Ground Geophysical Surveys		
HLEM Survey - 1760 Hz		
Profiles of the In-Phase and Quadrature		
Data Processing and Interpretation by:	Scale 1:5000	NTS 31L/13
Meegwich Consultants Inc.	May 2000	





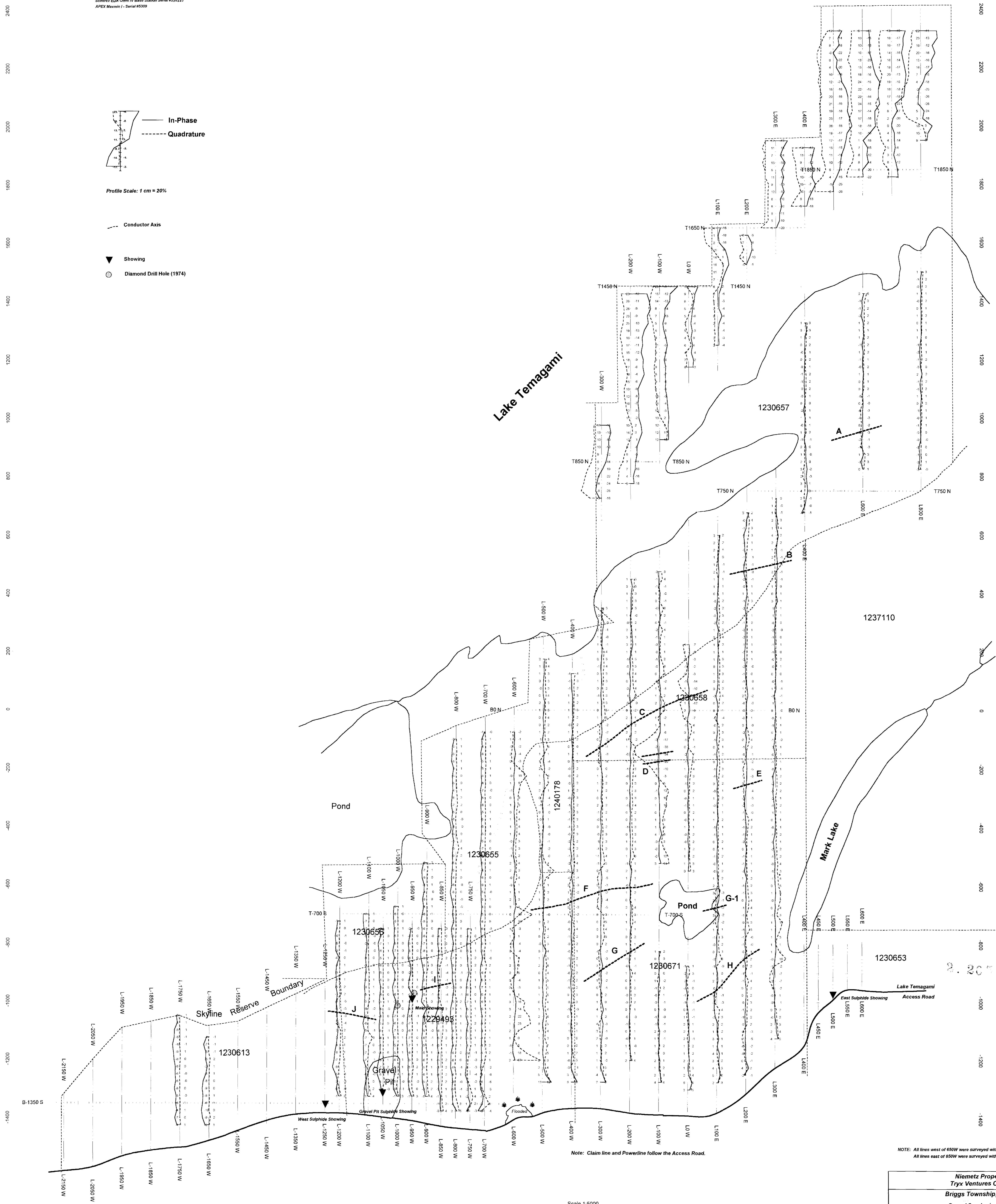


Profile Scale: 1 cm = 20%

Conductor Axis

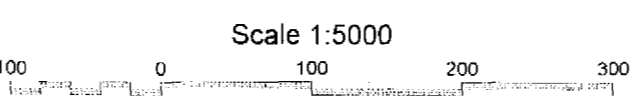
Showing

Diamond Drill Hole (1974)



Note: Claim line and Powerline follow the Access Road.

NOTE: All lines west of 650W were surveyed with 100 meter cable.  
 All lines east of 650W were surveyed with 150 meter cable.

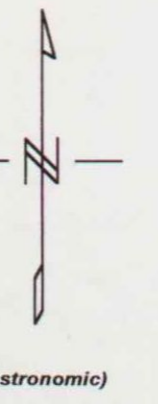


<b>Nimetz Property</b>		
<b>Tryx Ventures Corp.</b>		
Briggs Township, Ontario		
Ground Geophysical Surveys		
HLEM Survey - 7040 Hz		
Profiles of the In-Phase and Quadrature		
Data Processing and Interpretation by:	Scale: 1:5000	NTS 311/13
Meegwich Consultants Inc.	May 2000	





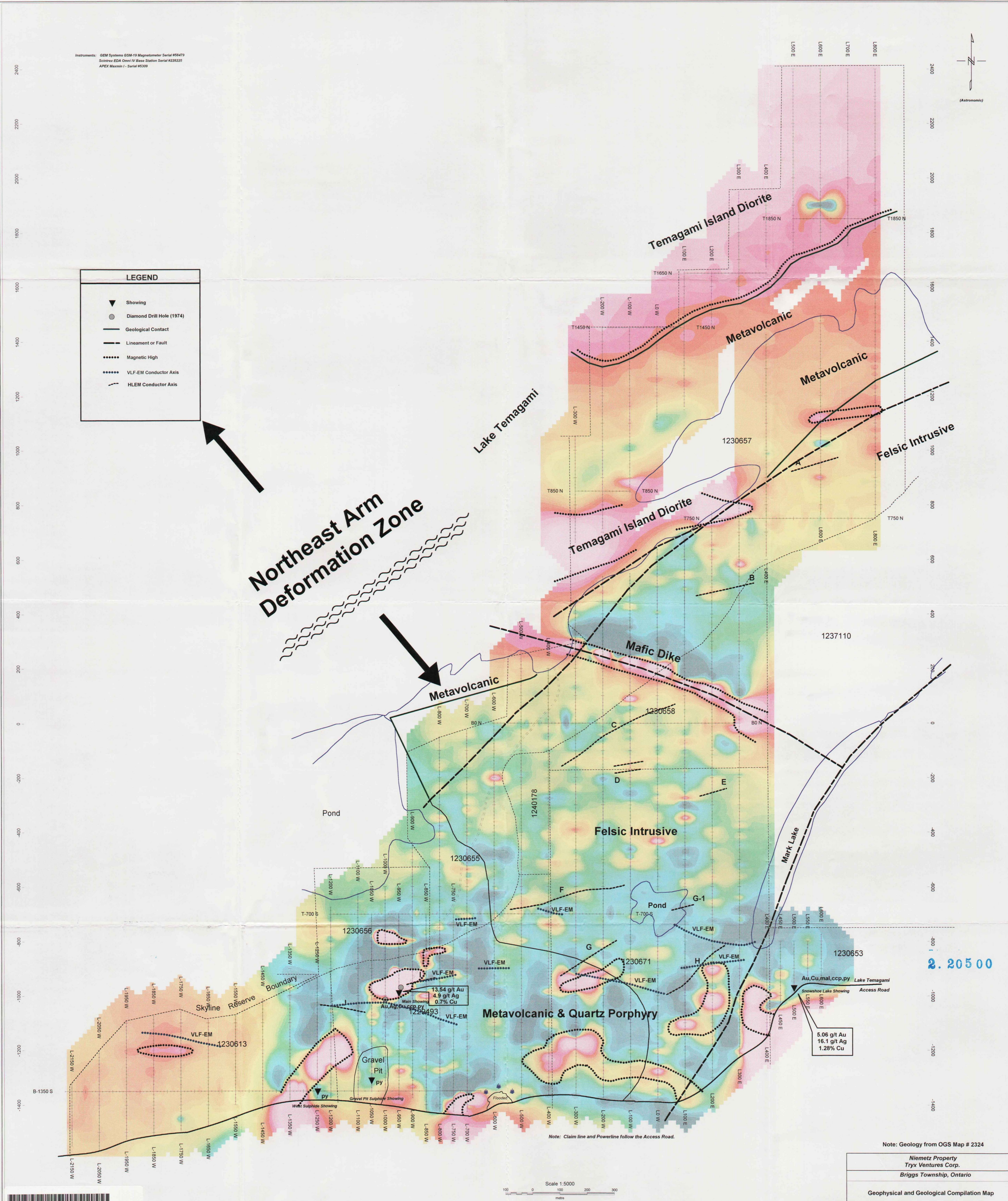
Instruments: GEM Systems GSM-19 Magnetometer Serial #56479  
 Schlöter EDA Omni IV Base Station Serial #228225  
 APEX Maxmin I - Serial #5309



**LEGEND**

- ▼ Showing
- Diamond Drill Hole (1974)
- Geological Contact
- - - Lineament or Fault
- ..... Magnetic High
- ..... VLF-EM Conductor Axis
- ..... HLEM Conductor Axis

**Northeast Arm Deformation Zone**



2. 205 00

Note: Claim line and Powerline follow the Access Road.

Note: Geology from OGS Map # 2324

Niemetz Property  
 Tryx Ventures Corp.  
 Briggs Township, Ontario

Geophysical and Geological Compilation Map

Data Processing and Interpretation by: Meegwich Consultants Inc. Scale 1:5000 NTS 311/13 May 2000

