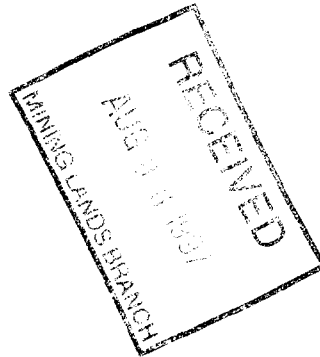


2.17543

**GROUND GEOPHYSICAL SURVEYS**

**Net Lake Property  
Strathy and Cassels Townships  
CURION VENTURES CORP.  
April 1997**



31M04NE0061 2.17543 CASSELS

010

**TABLE OF CONTENTS**

1.0 Introduction  
2.0 Property  
3.0 Location and Access  
4.0 Magnetometer Survey  
    4.1 Instrumentation  
    4.2 Survey Results  
5.0 Horizontal Loop EM Survey  
    5.1 Instrumentation  
    5.2 Survey Results  
6.0 Conclusions and Recommendations

**LIST OF FIGURES**

Figure 1 Location Map  
Figure 2 Geology Map  
Figure 3 Claim Map

**LIST OF MAPS**

- Magnetometer contour map  
Magnetometer colour contour map  
HLEM 440 Hz. profile map  
HLEM 1760 Hz. profile map  
HLEM 14080 Hz. profile map



31M04NE0061 2.17543 CASSELS

010C

**1.0 INTRODUCTION:**

From March 10 to April 15 1997, a program of linecutting and geophysical surveying was carried out on the Net Lake Property that straddles the township boundary of Strathy and Cassels Townships. The claims are held by Curion Ventures Corp., Suite 507, 595 Howe St. Vancouver, B.C. V2C 2T5 (604) 681-2161. The work was executed and reported on by David Laronde and Robert Sanderson of Meegwich Consultants Inc., P.O. Box 482, Temagami, Ontario POH 2H0.

**Linecutting:** North Grid - 44.0 km                  South Grid - 24.0 km  
   West Grid - 1.5 km

The grids were covered with a magnetometer and a Maxmin I survey.

**2.0 PROPERTY:**

The 60 unit (960 hectare) property consists of a group of 10 mining claims situated on the common boundary of Strathy and Cassels Twp. in the Sudbury Mining District. The claims are listed below by township:

Strathy Township	1198672	7 units	1223388	2 units
	1198674	2	1223389	15
	1223387	1	1223394	5
Cassels Township	1223390	1 units	1223391	2 units
	1223392	8	1223393	16

**Topography:** The terrain on the property is generally rugged. High rounded outcrops are not uncommon. Inclines from topographic lows to highs were severe in cases. The land is well drained with numerous lineaments channelling water flow. Low lying areas where beaver ponds are prevalent are confined to the south-east sector of the North Grid. Timber on the property consists mainly of birch, poplar and jackpine on the highground and cedar and spruce in the low lying areas.

### **3.0 LOCATION AND ACCESS:**

The Net Lake Property is located on and around Net Lake, 7 km north of the town of Temagami, Ontario which is 100 km due north of the city of North Bay along Hwy 11. The property can be accessed from Temagami North (suburb of Temagami) which is on the shores of Net Lake also.

Rail access borders all three grids as well. Easy access to most parts of the property can be had by boat in summer and snow mobile in winter.

### **4.0 MAGNETOMETER SURVEY:**

Grid coverage:	North Grid	42.35 km	6776 readings
	South Grid	22.52 km	3603 readings
	West Grid	1.5 km	120 readings

**4.1 Instrumentation:** A Gem Systems GSM-19 overhauser “walking” magnetometer Serial no. 58479 was used for the survey. This unit has an accuracy of +/- 1/100<sup>th</sup> of a gamma. A Scintrex EDA Omni IV base station proton magnetometer was used to monitor and correct for the diurnal variation during the course of the survey.

**4.2 Survey Results:** The results are presented in contour form on plans at 1:5000 scale. For purposes of discussion, each grid will be discussed individually. Readings are plotted at 6.25 meters stations.

### **North Grid**

The main magnetic feature that stands out is a 150 meter wide Sudbury type olivine diabase dike which cuts the north-east corner of the grid at about 110 degrees. Values are 2000 above the background of 57,450 gammas. Another similar feature, but not as distinctive is a narrow (25 meters wide), linear high cutting the west side of the grid at about 135 degrees. This is probably a dike of the same origin but occupied a more confined subparallel lineament upon intruding the local felsic and metavolcanic rock.

The remainder of the grid can be described as a fairly uniform with values in the 57300 to 57400 range spotted with isolated highs and lows. Some trend may be put to these features especially in the central section of the grid. Here a north and a north-east trend is apparent.

### **South Grid**

The south grid magnetometer survey yielded a 330 gamma range (57144 to 57474) for the most part. The only exception to this is a circular high situated at the property boundary in the north-west corner. The high is partially covered but appears circular in shape and intensity (2000 gammas) consistent with kimberlite responses 50 km further north in Bucke Twp.

Two low trends are located in the south-west corner of the grid. They are linear and have strike lengths of 600 meters. Other lows do not appear to have a pattern.

The north-east sector of the grid appears irregular with no clear trending patterns however in general terms, the area is a high.

The central portion of the grid contains a subtle high that is massive and sub-circular. The southern boundary of the grid is high with the most intense readings on L 300 and 400 W.

### **West Grid**

The west grid contains an "arc" of high values ranging 900 gammas (57300 to 58200). The width of the response is 40-65 meters. The readings on L 100 S are suspicious due to the power line running close to the picket line, particularly at the west end where there happens to be a high.

### **5.0 HLEM Survey:**

Grid coverage:	North grid	33.65 km	1350 readings
	South grid	19.27 km	770 readings

**5.1 Instrumentation:** An Apex Maxmin I unit was used for the horizontal loop EM survey. Three frequencies were read, 440, 1760, and 14,080 Hz. using a 150 meter coil separation. In-phase and quadrature components of the secondary field were recorded. Readings were take at 25 meter intervals.

**5.2 Survey Results:** The results of the survey are presented in profile form on plans at 1:5000 scale. Rugged topography made it necessary to compute corrections for coil angle and separation. The slope was recorded in % grade and applied mathematically by computer to each reading. During the survey the receiver and transmitter coils were held level. Conductor axis are indicated on the plans.

**North Grid**

The survey picked up several conductors and conductor trends that are typically weak. The long linear conductor trends are consistent with topographic lows (faults, shears) while short conductors at varying angles pose a more complicated explanation and be a metallic source. This is not to say the topo lows are uninteresting, they still need follow-up in places. The anomalies are discussed as follows:

**Conductor A:** Moderately strong, under water. This is a wide conductor that may be attributed to lake bottom sediments however needs to be tested for mineralization. Low priority.

**Conductor B:** A very weak response that is strongest on L 300 N on the 14,080 Hz frequency. Follows topo low and has an extension B-1 on trend. Low priority.

**Conductor C:** A weak response similar to B. Strongest on L 100 N and in Camp Lake. C-1 is the extension in the lake. Low priority.

**Conductor D and E:** Moderately strong. Relatively short strike length 300 meters before continuing off the grid. Not well defined but a very interesting anomaly. These anomalies do not conform to the trend of lineaments and may have a metallic source. High priority.

**Conductor F and G:** Weak responses with short strike lengths. Medium priority. Possible multiple conductors. Possible shear zone.

**Conductor H:** Very weak conductor. Possible extension of E. Medium priority. Conforms to north-east lineament strike.

**Conductor I:** Not defined very well. Low priority.

### **South Grid**

The HLEM survey picked up several weak conductors that trend at ESE with the exception of one (Conductor E). The conductors are weak to the point that the inphase response is only 1% on the 1760 Hz. frequency. Nevertheless the conductors are defined through the quadrature component.

Discussion of the individual conductors is as follows:

**Conductor A,B,C,D,F:** These conductors are in the lake and more or less trend consistent with the lineaments and faulting that were probably interpreted from government airborne surveys. These conductors are **very weak** and show up well only on the high frequencies. On 440 hz. the quadrature response is only 2-5%. The pattern of conductors is not totally linear but “offset” which suggests the faults through here are jointed or faulted in a northerly direction. A good example of this is the eastern end of Conductor B and the start of Conductor C which is higher but then continues along eastward in the same direction.

**Conductor E:** This conductor is partially covered. More lines could be added to the west side to follow it more. This anomaly is quite different than the others. It is moderately strong, responding well on the low frequencies. Needs follow-up to define the attitude and western extension. The eastern extension would be on a neighbouring property.

## **6.0 CONCLUSIONS AND RECOMMENDATIONS:**

### **North Grid:**

There was not much contrast in the magnetics over the varying geology. A government mapped (Born et al. 1986) metamorphosed ultramafic intrusive is not



apparent in the magnetometer survey as one would expect. This may be due to the magnetic mineral content of the rock unit being metamorphosed to a non-magnetic form.

A younger mafic intrusive rock type (diabase) may be the cause of the highs and lows at the north end of the small lake in the centre of the grid.

Of the conductors on this grid, E,F,G,H would be in the metamorphosed ultramafic rock. These conductors do not conform to the north-east lineament trend and are interesting enough to require follow-up.

Conductor D is co-incident with a mapped mafic intrusive dike. However, follow up should cover this anomaly. Conductors A and B should also be followed up with one line of I.P.

**Recommended follow-up work:**

**Geological Mapping:** The grid has good outcrop exposure. General mapping and field investigation in areas of interest are warranted.

**Induced polarisation:** Limited I.P. (10.8 km) should be done to further test conductors outlined. Coverage recommended:

L 300 N	1200 W to 200 W
L 100 N	1300 W to 500 W
L 100 N	0 to 1500 E
L 0	0 to 1500 E
L 200 S	400 E to 1500 E
L 500 S	600 W to 1600 E
L 700 S	500 W to 1100 E
L 400 S	800 W to 400 E

**South Grid:**

The magnetometer survey outlined a few interesting zones that in conjunction with the HLEM warrant follow-up work. Seeing as how the grid is 75% on Net Lake, a geophysical approach is the only alternative other than drilling. A circular mag high in the north-west corner of the grid is interesting. It is consistent with circular mag highs which are kimberlite pipes in Bucke Twp 50 km to the north. Also there is a moderately strong conductor E co-incident. The centre of this anomaly is right on the property boundary however there is still room to cover it to the west. This anomaly should be extended with magnetics and I.P.

Other fault zones with conductors should have a few test lines of I.P. run over them.

**Recommended follow-up work:**

**Grid Extension and detail:** Extend grid in north-west corner to property boundaries. Cover with magnetometer.

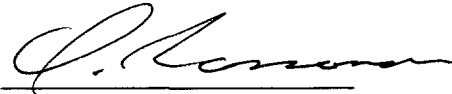
**Induced Polarisation:** Limited I.P. coverage (5.425 km) to test fault zones for disseminated mineralization and delineate drill target on Conductor E.

L 2100 W 900 N to 350 N  
L 2200 W 800 N to 350 N  
L 2250 W 900 N to 350 N (new line)  
L 2300 W 900 N to 425 N (new line)  
L 1800 W 400 S to 400 N  
L 1500 W 600 S to 400 N  
L 900 W 600 S to 300 N  
L 600 W 400 S to 300 N.

**West Grid:**

Further work is recommended on this grid. Magnetic high arcing across grid is interesting as is gossan zone viewed in the field at L 100 N and the pipeline. Prospecting, VLF-EM survey and sampling is recommended as a next step.

Respectfully submitted,



David Laronde  
Geology Engineering Technologist

**References**

- Geological Map - Ontario Geological Survey 1974  
Geological Series Compilation Map 2361 Sudbury-Cobalt
- Geological Map - Ontario Geological Survey 1989  
Map 2526 Cassels and Riddell Townships
- Born, P 1989 - Geologic Report 271 - Ontario Geological Survey  
Precambrian Geology, Cassels and Riddell Twp 73p.

**CERTIFICATE OF AUTHOR**

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

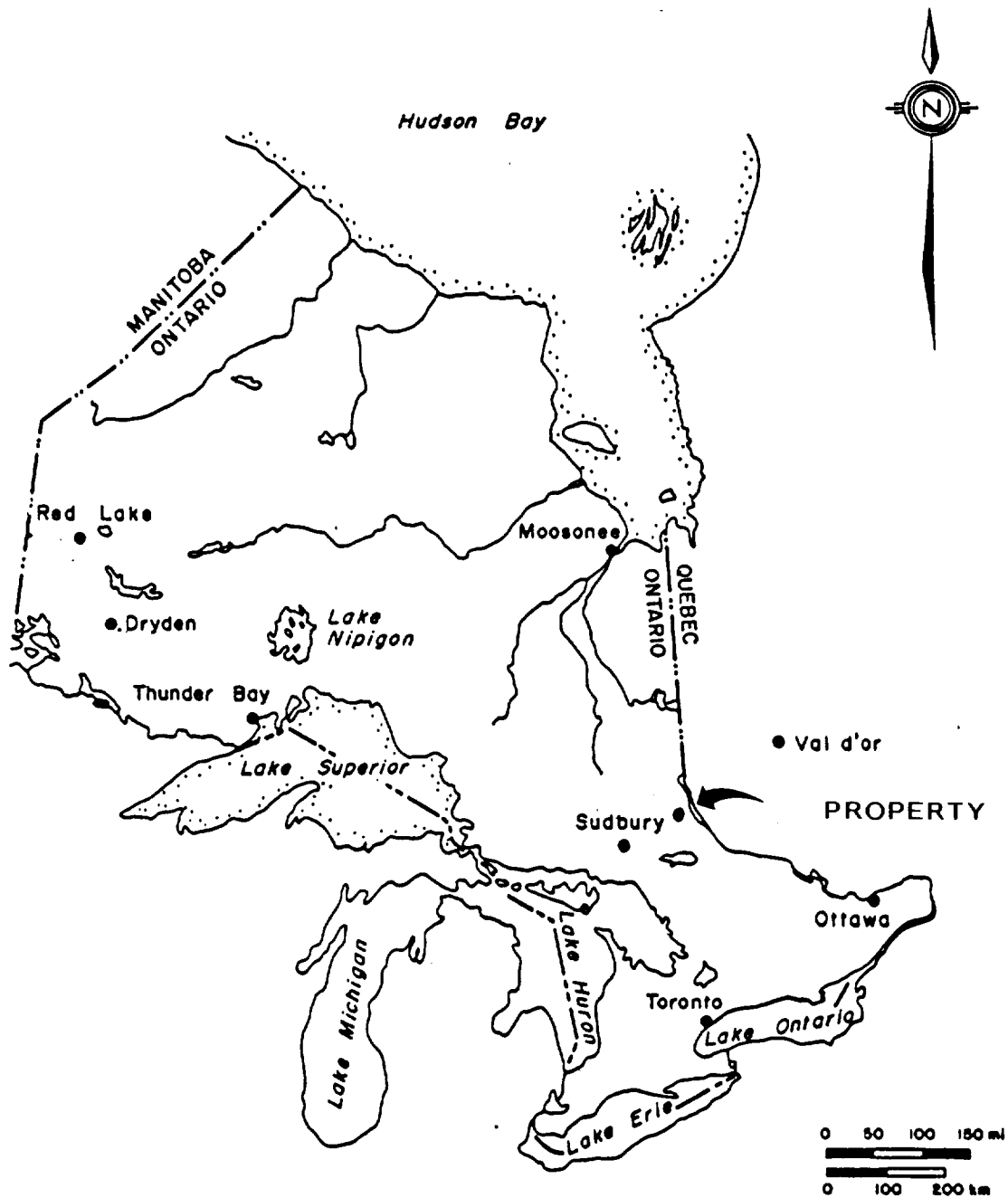
1. That I am a consulting technologist and have been engaged in my profession for the past 16 years.
2. That I am a graduate of Cambrian College in Sudbury with a diploma in Geology Engineering Technology 1979.
3. That my knowledge of the property described herein was acquired by field work and documentation.

Dated at Temagami this 18th day of May 1997.



David Laronde Qual #

Q. 83113



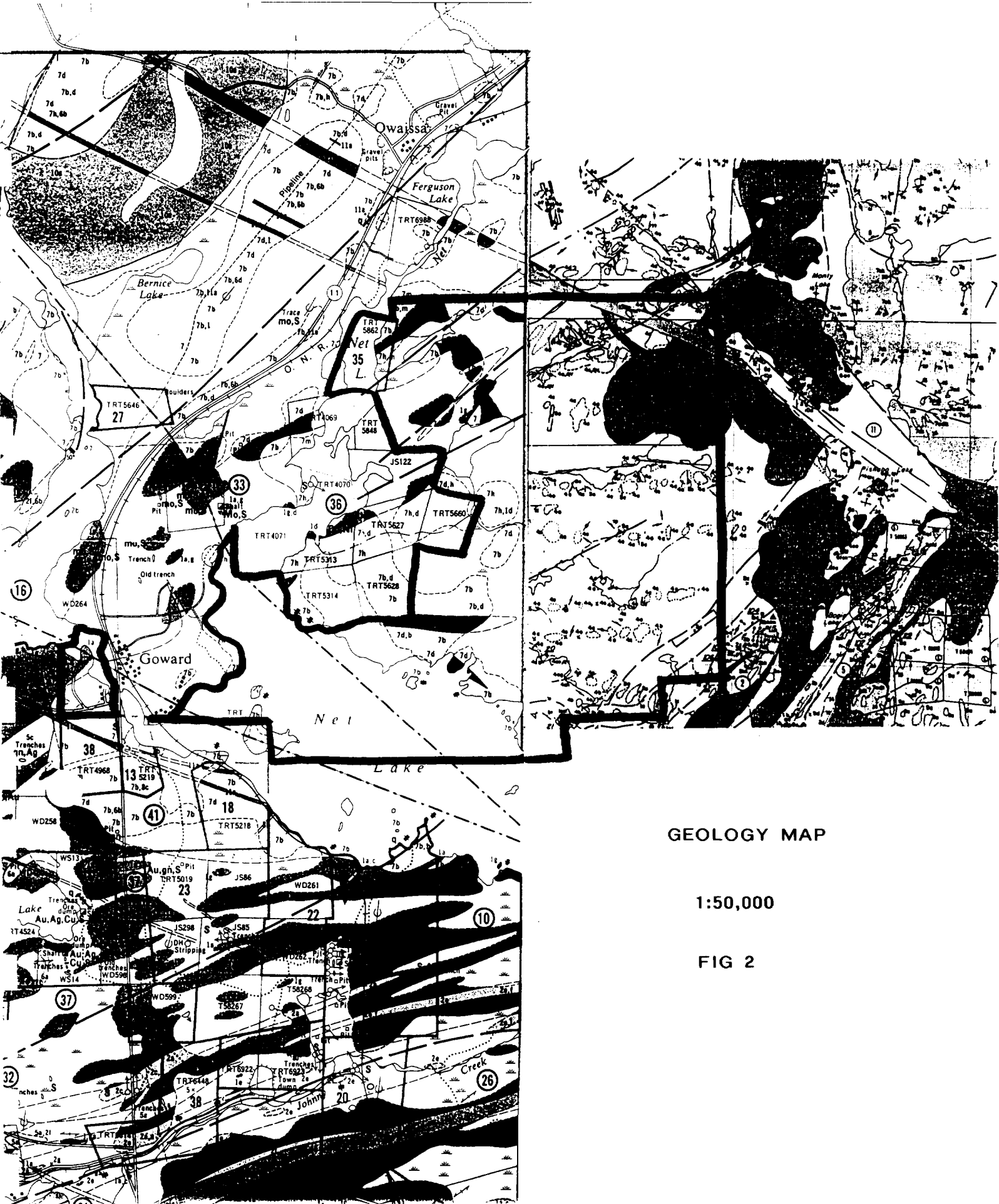
NET LAKE PROPERTY

LOCATION MAP

FIG 1

GEOLOGY MAP

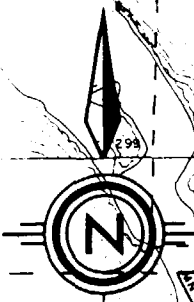
1:50,000



GEOLOGY MAP

1:50,000

FIG 2



H97877

1217696

S 1198672

TRT 5646

S 1202668

TRT 4069

TRT 5848

AW 348

TRF 32

193308

H91016

TRT 4070

TRT 5626

TRT 5627

TRT 5660

TRT 4071

TRT 5313

TRT 5628

TRT 5314

TRT 1200808

TRT 4071

TRT 5313

TRT 5627

TRT 5660

NORTH GRID

S 1223392

1189083

S 1223388

S 1223394

Stratby Trp. Bl. 2  
Cass 8 1/2 Trp

S 1223389

S 1223397

S 1212223

1198600

WEST GRID

SOUTH GRID

NET LAKE PROPERTY

CLAIM MAP 1:2000

11860

H98594  
S 1212074

1198598

1186031

1186030

1186042

H9326

H98597

S 1212227

118490

WD 261

WD 258

L7727

TI-3

S 1212227

118490

WD 261

TRT 5318

TRT 5318

16

15

14

13

12

11

10

9

8

7

6

5

4

3

2

1

WD 258

32

118727

TI-3

S 1212227

118490

WD 261

32

31

30

29

28

27

26

25

24

23

22

21

20

19

18

17

WD 258

32

118727

TI-3

S 1212227

118490

WD 261

32

31

30

29

28

27

26

25

24

23

22

21

20

19

18

17



---

## 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: <b>-40 °C to +60 °C.</b> 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:	<b>LCD:</b> 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.

---

### 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).

# APEX PARAMETRICS LIMITED

200 STEELCASE RD. E., MARKHAM, ONT. CANADA L3R 1G2

TELEPHONE: (416) 491-1512

Cables  
APEXPAR-1 TORONTO

Telex:  
25-966743 NOROVIK TOR

## APEX MAXMIN II PORTABLE EM SYSTEM

Revised specifications, effective on orders placed after March 1, 1976:

- OPERATING FREQUENCIES: 460, 1760, 14,080 mm I  
222, 444, 888, 1777 and 3555Hz mm II
- MODES OF OPERATION:
- Transmitter coil plane and receiver coil plane horizontal (Max-coupled; Horizontal Loop mode). Used with reference cable.
  - Transmitter coil plane horizontal and receiver coil plane vertical (Min-coupled mode). Used with reference cable.
  - Transmitter coil plane vertical and receiver coil plane horizontal, tilted for null in the receiver output. (Vertical loop mode). Used without reference cable, in parallel lines.
- COIL SEPARATIONS: 25, 50, 100, 150, 200 and 250m (MM II)  
(modes a and b) or 100, 200, 300, 400, 600 and 800 ft. (MM II F)  
or 40, 80, 120, 160, 200 and 240m (MM II M)  
Coil separations in mode c) not restricted to fixed values.
- PARAMETERS MEASURED:
- In-Phase and Quadrature components of the secondary field in modes a) and b).
  - Tilt-angle of the total field in mode c)
- READOUTS:
- Automatic, direct readout on 90mm (3½") edgewise meters in modes a) and b). No nulling or compensation necessary.
  - Tilt-angle and null on 90mm (3½") edgewise meters in mode c).
- SCALE RANGES:
- In-phase: + 20% normal, + 100% by switch  
Quadrature: + 20% normal, + 100% by switch  
Tilt: + 75% slope  
Null: Null sensitivity adjustable by separation switch.

# APEX PARAMETRICS LIMITED

200 STEELCASE RD. E. MARKHAM, ONT. CANADA L3R 1G2

Phone:  
(416) 495-1812

Cables:  
APEXPAR4 TORONTO

Telex:  
06-966773 NOROVIK TOR

- 2 -

READING REPEATABILITY:  $+ \frac{1}{2}\%$  to  $+ 1\%$ , normally, depending on conditions, frequency and coil separation used.

TRANSMITTER DIPOLE MOMENT:  $150 \text{ Atm}^2$  @ 222Hz,  $150 \text{ Atm}^2$  @ 444Hz,  $90 \text{ Atm}^2$  @ 888Hz,  $60 \text{ Atm}^2$  @ 1777Hz and  $30 \text{ Atm}^2$  @ 3555Hz

RECEIVER BATTERIES: 9V transistor radio type, 4 batteries  
Life: approx. 35 hrs. continuous duty (alkaline; .5Ah), less in cold weather.

TRANSMITTER BATTERIES: 12V7.5Ah Gel-Cell rechargeable batteries (2 x 6V in series)

REFERENCE CABLE: Light weight, special teflon cable for minimum friction. Unshielded. All reference cables option at extra cost. Please specify.

VOICE LINK: Built-in intercom system for voice communication between receiver and transmitter operators.

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

OPERATING TEMPERATURE:  $-40^{\circ}\text{C}$  to  $+ 60^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $+ 140^{\circ}\text{F}$ )

WEIGHT OF RECEIVER UNIT: 6kg (13 lbs.)

WEIGHT OF TRANSMITTER UNIT: 13.5 kg (30 lbs)

TOTAL SHIPPING WEIGHT: Typically 65 kg (143 lbs.), depending on quantities of reference cable and batteries included. Shipped in two shipping/field cases.



Ministry of  
Northern Development  
and Mines

### Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use) <b>W9770.0376</b>
Assessment Files Research Imaging

Personal information  
Mining Act, the  
Questions about  
933 Ramsey Lat



31M04NE0061 2.17543 CASSELS

900

1 and 66(3) of the Mining Act. Under section 8 of the  
ent work and correspond with the mining land holder.  
/ of Northern Development and Mines, 6th Floor,

**2.17543**

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

**"Net Lake Project" Temagami**  
**Lic K 21713**

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

Name <b>Gino Chitaroni</b>	Client Number <b>117874</b>
Address <b>Portage Bay Rd, P.O. Box 271 Cobalt, Ontario P0J1C0</b>	Telephone Number <b>(705) 679-5946 or 647-9749</b>
	Fax Number <b>Bus: (705) 679-5519</b>
Name <b>Curion Ventures Corp. (New owner Not yet registered)</b>	Client Number <b>---</b>
Address <b>507-595 Howe St., Vancouver, BC V2C 2T5</b>	Telephone Number <b>(604) 681-6466</b>
	Fax Number <b>(604) 681-2161</b>

**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 <b>Magnetometer &amp; Max-Min I HLEM ground geophysical survey + line-cutting/Grid</b>	Office Use Commodity <b>Base-Metals Cu Pb Zn Ni &amp; Co; Gold</b>
Dates Work Performed From <b>01</b> Day <b>03</b> Month <b>97</b> Year To <b>20</b> Day <b>05</b> Month <b>97</b> Year	Total \$ Value of Work Claimed <b>\$36,255.33</b>
Global Positioning System Data (if available)	NTS Reference <b>bl.</b>
Township/Area <b>Strathy + Cassels Twp</b>	Mining Division <b>Sudbury</b>
M or G-Plan Number <b>G-3451 + G-3415 Strathy Cassels</b>	Resident Geologist District <del>Cobalt</del> <b>Sudbury</b>

- 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 <b>Meegwich Inc.</b>	Telephone Number <b>(705) 569-2904</b>
Address <b>P.O. Box 482, Temagami, Ontario P0H 2H0</b>	Fax Number <b>(705) 569-2817</b>
Name <b>Norm McBride Staking &amp; Line-Cutting</b>	Telephone Number <b>(819) 723-2424</b>
Address <b>P.O. Box 112, Notre-Dame Du Nord, Que.</b>	Fax Number <b>(819) 723-2860</b>
Name <b>Blackstone Dev. Inc. JOZ 380</b>	Telephone Number <b>(705) 679-5500</b>
Address <b>50 Silver St., P.O. Box 699, Cobalt, Ont., P0J1C0</b>	Fax Number <b>(705) 679-5519</b>

**4. Certification by Recorded Holder or Agent**

I, Gino Chitaroni, 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 	Name <b>Gino Chitaroni</b>	Date <b>May 30 1997</b>
Agent's Address <b>Bus: 50 Silver St. P.O. Box 699 Cobalt</b>	Telephone Number <b>Bus (705) 679-5519</b>	Fax Number <b>(705) 679-5519</b>

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 1223390	1	<del>0</del>	610.00	<del>0</del>	<del>0</del>
2 1223391	3	<del>0</del>	1,830.00	<del>0</del>	<del>0</del>
3 1223392	8	<del>0</del>	4,880.00	<del>0</del>	<del>0</del>
4 1223393	16	13,075.20	9,760.00	3,315.20	<del>0</del>
5 1198672	7	5,720.40	4,270.00	1,450.40	<del>0</del>
6 1198674	2	1,634.40	1,220.00	414.40	<del>0</del>
7 1223388	2	1,634.40	1,220.00	414.40	<del>0</del>
8 1223389	15	12,258.00	9,150.00	3,108.00	<del>0</del>
9 1223394	5	1,934.93	3,315.33	<del>0</del>	<del>0</del>
10		ll	ll		
11					
12					
13			2.17543		
14					
15					
9 claims	59 units Column Totals	ll \$ 36,255.33	ll \$ 36,255.33	ll \$ 8,702.40	ll \$ 0

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 Recorded Holder or Agent Authorized in Writing

Date

May 30, 1997

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.

<b>For Office Use Only</b> RECEIVED JUN 03 1997 A.M. P.M. 7:00 10:00 11:00 12:00 1:00 5:00	SUBSURY MINING DIV.	
	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
① Line-Cutting	Bush Grid: 49.97km @ \$165/km Lake Grid: 19.4km @ \$120/km		\$ 16,626.57
② Mag Survey + Max-Min Survey	42.35 km @ \$100/km	* See	\$ 17,488.76
③ Management/Project Supervision	33.65 km @ \$165/km March 1st - May 20/97 10 day @ \$200/day	Body of Report for any other details	\$ 2,140.00
<b>Associated Costs (e.g. supplies, mobilization and demobilization).</b>			—
Max-min I Rental (included in Mag & Maxmin fees)			
<b>Transportation Costs</b>			2.17543
<b>Food and Lodging Costs</b>			—
<b>Total Value of Assessment Work</b>			\$ 36,255.33
<b>Assessment claimed =</b>			\$ 36,255.00

**Calculations of Filing Discounts:**

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

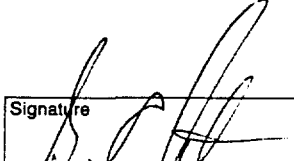
TOTAL VALUE OF ASSESSMENT WORK × 0.50 = Total \$ value of worked claimed.

**Note:**

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

**Certification verifying costs:**

I, Gino Chitaroni (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 Recorded Holder/Agent (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature:  Date: May 20 1997

Personal information collected on this form is obtained under the authority of subsections 65(2) and 66(3) of the Mining Act. 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.

**2.17543**

**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)**

Lic # **K21713**

Name <b>Gino Chitaroni</b>	Client Number <b>117874</b>
Address <b>Portage Bay Rd. P.O. Box 271 Cobalt, Ontario P0J1C0</b>	Telephone Number <b>(705) 679-5500</b>
	Fax Number <b>(705) 679-5519</b>
Name <b>% Curion Ventures Corporation</b>	Client Number <b>—</b>
Address <b>507-595 Howe St., Vancouver, BC. V2C 2T5</b>	Telephone Number <b>(604) 681-6466</b>
	Fax Number <b>(604) 681-2161</b>

**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 <b>Line-cutting Grid + Map Survey and Report</b>	Office Use
	Commodity
	Total \$ Value of Work Claimed <b>\$425<sup>00</sup></b>
Dates Work Performed From <b>01 03 97</b> To <b>20 05 97</b> <small>Day Month Year Day Month Year</small>	NTS Reference
Global Positioning System Data (if available) <b>—</b>	Mining Division <b>Sudbury</b>
Township/Area <b>Strathg Twp</b>	Resident Geologist District <b>Sudbury</b>
M or G-Plan Number <b>G-3451</b>	

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)**

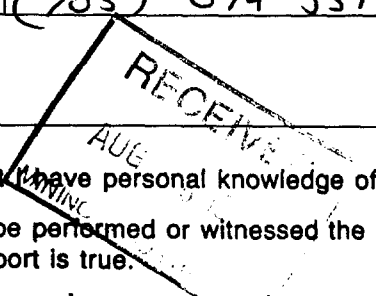
Name <b>Meegwish Inc.</b>	Telephone Number <b>(705) 569-2904</b>
Address <b>P.O. Box 482, Temagami, Ont P0H2H0</b>	Fax Number <b>(705) 569-2817</b>
Name <b>Abnrm McBride staking &amp; line cutting</b>	Telephone Number <b>(819) 723-2424</b>
Address <b>P.O. Box 112, Notre-Dame Du Nord, Quebec</b>	Fax Number <b>(819) 723-2860</b>
Name <b>Blackstone Development Inc.</b>	Telephone Number <b>(705) 679-5500</b>
Address <b>50 Silver St., P.O. Box 699, Cobalt, Ont. P0J1C0</b>	Fax Number <b>(705) 679-5519</b>

**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 <b>Gino Chitaroni</b>	Date <b>May 30, 1997</b>
Agent's Address <b>Bus: 50 Silver St. P.O. Box 699 Cobalt Ont P0J1C0</b>	Telephone Number <b>(705) 679-5500</b>
	Fax Number <b>(705) 679-5519</b>

**Named Sept. 01/97**



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 S1223387	1	\$425	\$425	0	0
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		\$425	\$425	0	0

2.12543

I, Gino Chitaloni, 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: [Signature] Date: May 30 1997

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):

RECEIVED  
AUG 9 8 1997  
MINING DIV.

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.

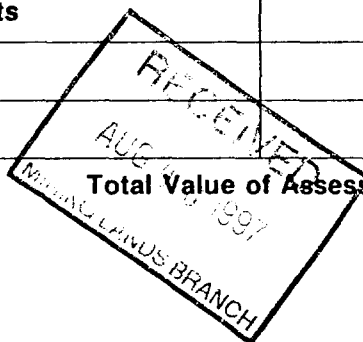
For Office Use Only Received Stamp	SUDBURY MINING DIV. <b>RECEIVED</b> JUN 03 1997	Deemed Approved Date	Date Notification Sent
		Date Approved	Total Value of Credit Approved



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
(1) Ground Mag Survey "West Grid"	Net Lake Area 1.5 km 120 Readings @ \$150/km	\$425/unit	\$425.00
(2) Line-Cutting	1.5 km @ \$275/km  Including map & report		
Associated Costs (e.g. supplies, mobilization and demobilization).			—
Transportation Costs			—
Food and Lodging Costs			—
Total Value of Assessment Work			\$425.00

2. 17543



Calculations of Filing Discounts:

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

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

Note:

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

Certification verifying costs:

I, Gino Chitoroni (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 Recorded Holder I am authorized (recorded holder, agent, or state company position with signing authority) to make this certification.

Signature: [Signature] Date: hi

August 26, 1997

GINO PAUL CHITARONI  
P.O. BOX 271  
PORTAGE BAY ROAD  
COBALT, Ontario  
P0J-1C0

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

Telephone: (888) 415-9846  
Fax: (705) 670-5863

Dear Sir or Madam:

**Submission Number: 2.17543**

	<b>Status</b>
<b>Subject: Transaction Number(s):</b>	W9770.00376 Approval
	W9770.00380 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.

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 [gates\\_b@torv05.ndm.gov.on.ca](mailto:gates_b@torv05.ndm.gov.on.ca) or by telephone at (705) 670-5856.

Yours sincerely,



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

# Work Report Assessment Results

---

**Submission Number:** 2.17543

**Date Correspondence Sent:** August 26, 1997

**Assessor:** Bruce Gates

---

<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W9770.00376	1223393	STRATHY, CASSELS	Approval	August 26, 1997

**Section:**

14 Geophysical MAG

14 Geophysical EM

<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W9770.00380	1223387	STRATHY	Approval	August 26, 1997

**Section:**

14 Geophysical MAG

**Correspondence to:**

Resident Geologist

Sudbury, ON

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

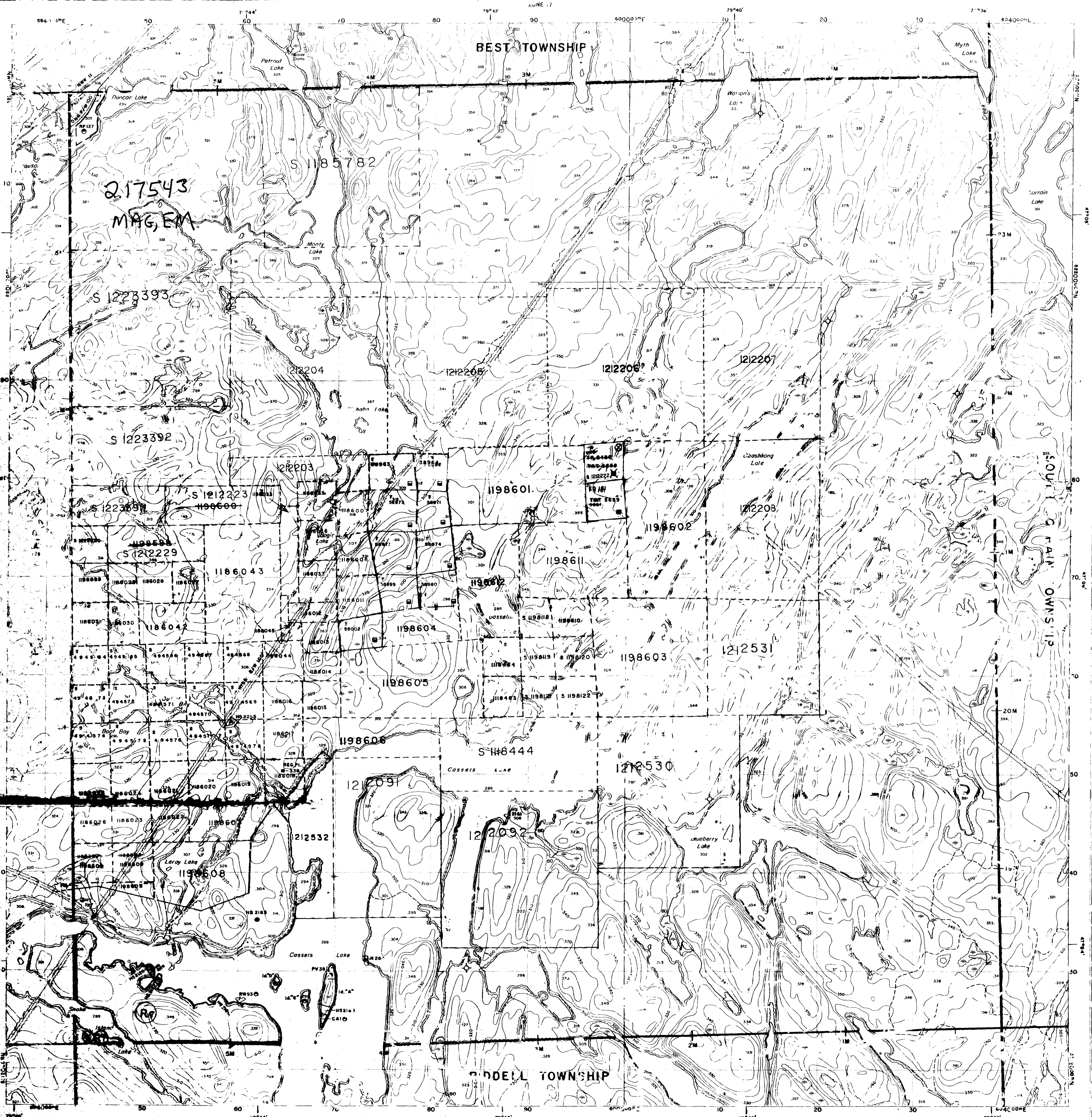
GINO PAUL CHITARONI

COBALT, Ontario

Assessment Files Library

Sudbury, ON

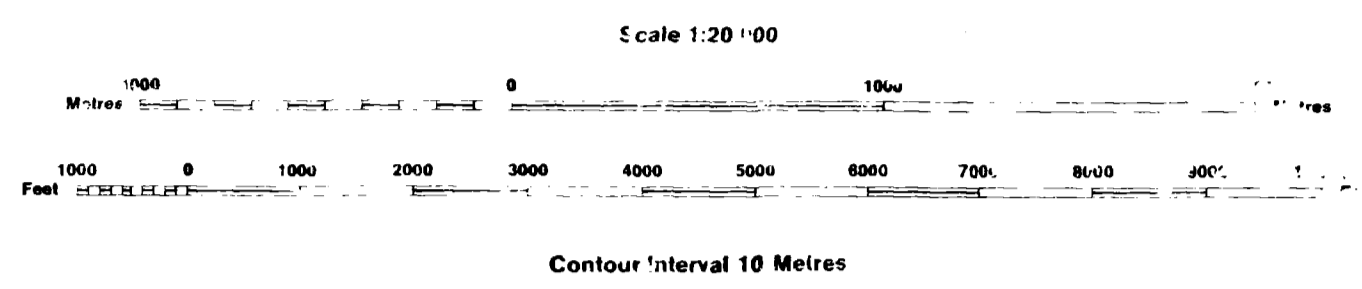
---



**INDEX TO LAND DISPOSITION**

PLAN  
 6-3415  
 TOWNSHIP  
**CASSELS**

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



**SYMBOLS**

- Primary Township Meridian, Baseline
- Boundary: surveyed
- Concession: surveyed
- Concession: unsurveyed
- Right-of-way: road
- Right-of-way: railway
- Right-of-way: utility
- Interpolated
- Duplication
- Control point: horizontal
- Place of birth
- Abandoned
- Access
- Trail, bush
- Shoreline (original)
- Transmission line
- Flooded area

**AREAS WITHDRAWN FROM DISPOSITION**

SRO - Surface Rights Only  
 M + S - Mining and Surface Rights

Describe: Date

Q-ONT-07/92 M.B.S. 19950

Q-ONT-07/92 M.B.S. 19950

Q-ONT-07/92 M.B.S. 19950

SEC. 35/90 M-0-15/96 APR-16/96 M.B.S. 195150

JUNE 1, 1996 OPENINGS TR 2486  
 TRT 5658

THIS TOWNSHIP FALLS WITHIN THE TEMAGAMI COMPREHENSIVE PLANNING AREA. SPECIAL WORKING CONDITIONS MAY APPLY TO EXPLORATION ACTIVITIES. FOR MORE DETAILS PLEASE CONTACT:  
 DISTRICT MANAGER,  
 NORTH BAY DISTRICT  
 MINISTRY, NATURAL RESOURCES

**DATE OF ISSUE**  
 AUG 22 1997  
 PROVINCIAL RECORDING  
 OFFICE - SUDBURY

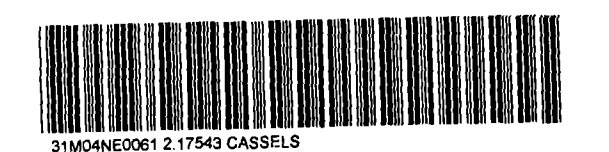
**DISPOSITION OF CROWN LANDS**

- 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
- Cancelled
- Reservation
- Section 18 Gravel
- LAND USE PERMIT

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.



Ministry of Natural Resources  
Ministry of Northern Development and Mines



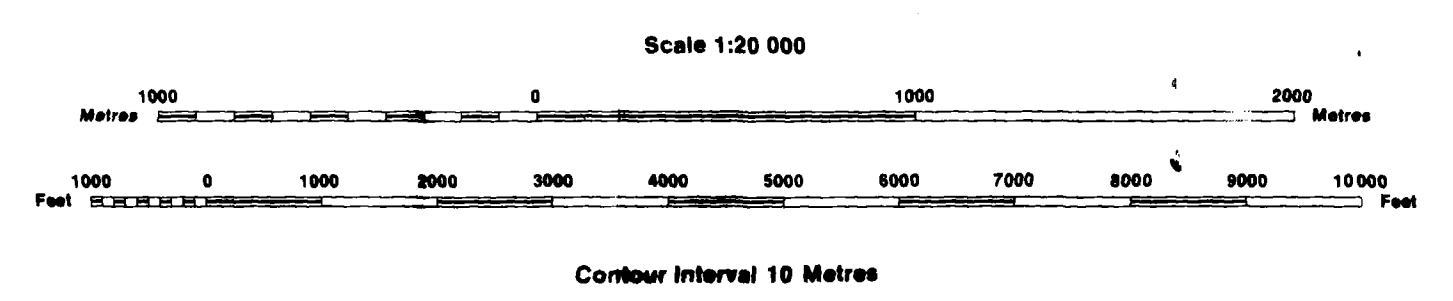
PUT INTO SERVICE MARCH 23 1994

### INDEX TO LAND DISPOSITION

PLAN  
G-3451  
TOWNSHIP

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

## STRATHY



**SYMBOLS**

Boundary	.....
Township, Meridian, Baseline	.....
Road allowance, surveyed	.....
shoreline	.....
Lot/Concession, surveyed	.....
unsurveyed	.....
Parcel, surveyed	.....
unsurveyed	.....
Right-of-way, road	.....
railway	.....
utility	.....
Reservation	.....
Cliff, Pit, 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	.....
Land Use Permit	.....

**DATE OF ISSUE**  
AUG 22 1997  
PROVINCIAL RECORDING  
OFFICE - SUDBURY

### DISPOSITION OF CROWN LANDS

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	.....
Cancelled	.....
Reservation	.....
Sand & Gravel	.....

### AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only  
SRO - Surface Rights Only  
M+S - Mining and Surface Rights

Description	Order No.	Date	Disposition	File
36(a) 18.0.1960	OC 2022/66	02/22/66	SRO	5996
66-66-70	W-3-31/84	12/03/84	M+S	18866
36-36/80	W-3-02/84	NER	M+S	19080
PENDING DISPOSITION UNDER THE PUBLIC LANDS ACT LAND NOT OPEN FOR STAKING SUB-SECTION 30(1) OF THE MINING ACT R.S.O. 1990 NOTICE RECEIVED 08/JAN/98				
17	PENDING DISPOSITION UNDER THE PUBLIC LANDS ACT LAND NOT OPEN FOR STAKING SUB-SECTION 30(1) OF THE MINING ACT R.S.O. 1990 NOTICE RECEIVED 02/JAN/98			
18	W-3-30/84	AUG 11/84	M+S	19060
19	W-3-31/84	AUG 11/84	M+S	19110
20	W-3-32/85	JUNE 1, 1985	M+S	19550
21	W-3-77/88	02/13/88	M+S	19510
22	W-3-10/89	04/10/89	M+S	19510
23	PENDING DISPOSITION MNR Not Open For Staking			
24	PENDING DISPOSITION MNR Not Open For Staking			
25	PENDING DISPOSITION MNR Not Open For Staking			

THIS TOWNSHIP FALLS WITHIN THE TEMAGAMI  
COMPREHENSIVE PLANNING AREA. SPECIAL WORKING  
CONDITIONS MAY APPLY TO EXPLORATION ACTIVITIES.  
FOR MORE DETAILS PLEASE CONTACT:  
DISTRICT MANAGER,  
NORTH BAY DISTRICT  
MINISTRY, NATURAL RESOURCES

### NOTES

ISLAND 27 BELONGS WITH STRATHCONA TWP.  
ISLANDS IN LAKE TEMAGAMI - NOT OPEN FOR STAKING  
SFC 31/82 W-3-22/88 05/03/88 M+S 19843  
\* JUNE 1, 1994 OPENINGS  
ONTARIO GAZETTE-VOL 127-20  
MAY 14, 1994 PAGE 1873

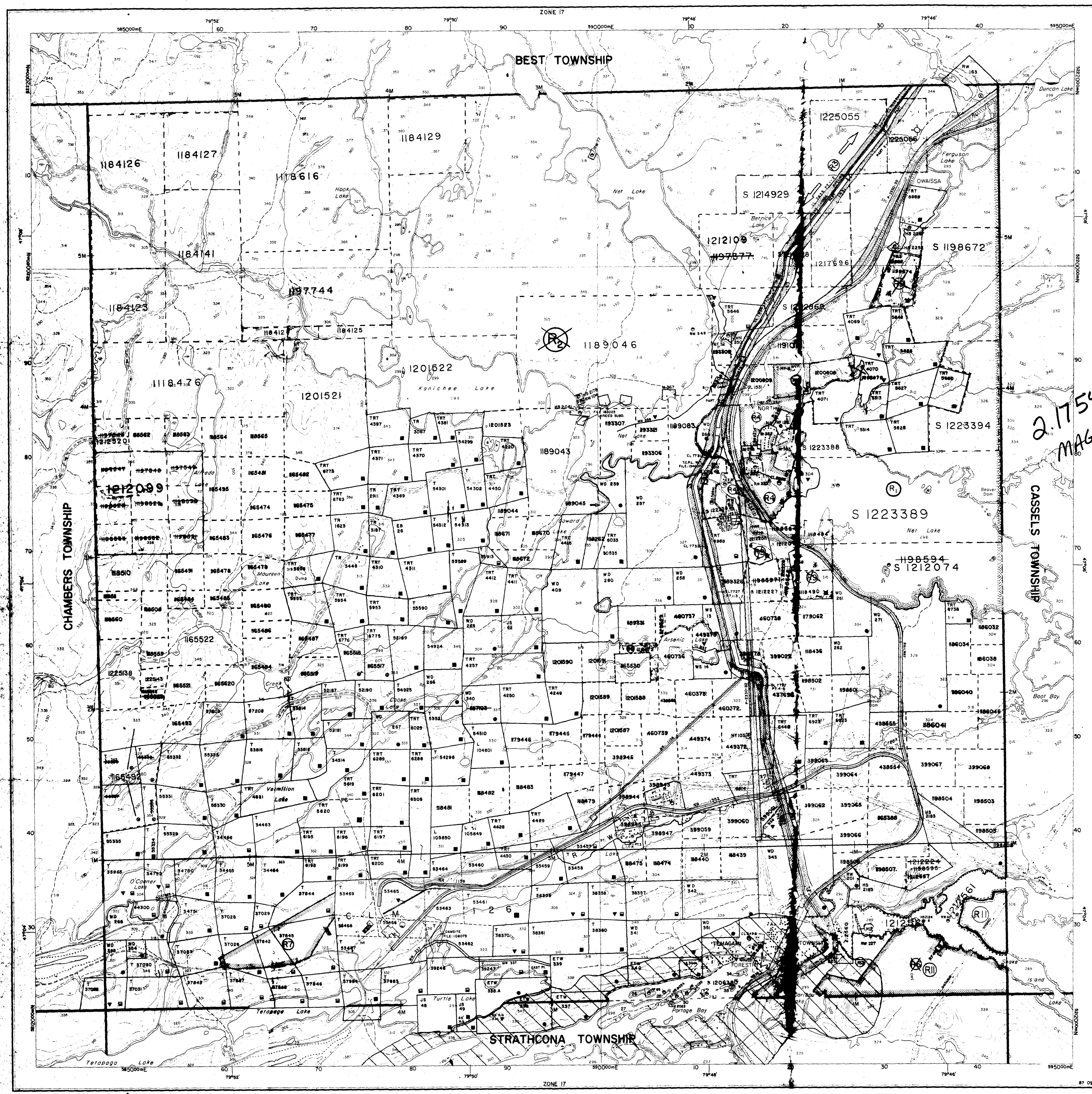
**SKYLINE RESERVE**  
AREA DEEMED IN NEED OF PROTECTION  
BY THE CROWN AND WILL REMAIN  
WITHDRAWN

**LAKE TEMAGAMI**  
LAND COVERED BY THE WATERS OF  
LAKE TEMAGAMI IS WITHDRAWN FROM  
PROSPECTING AND STAKING OUT

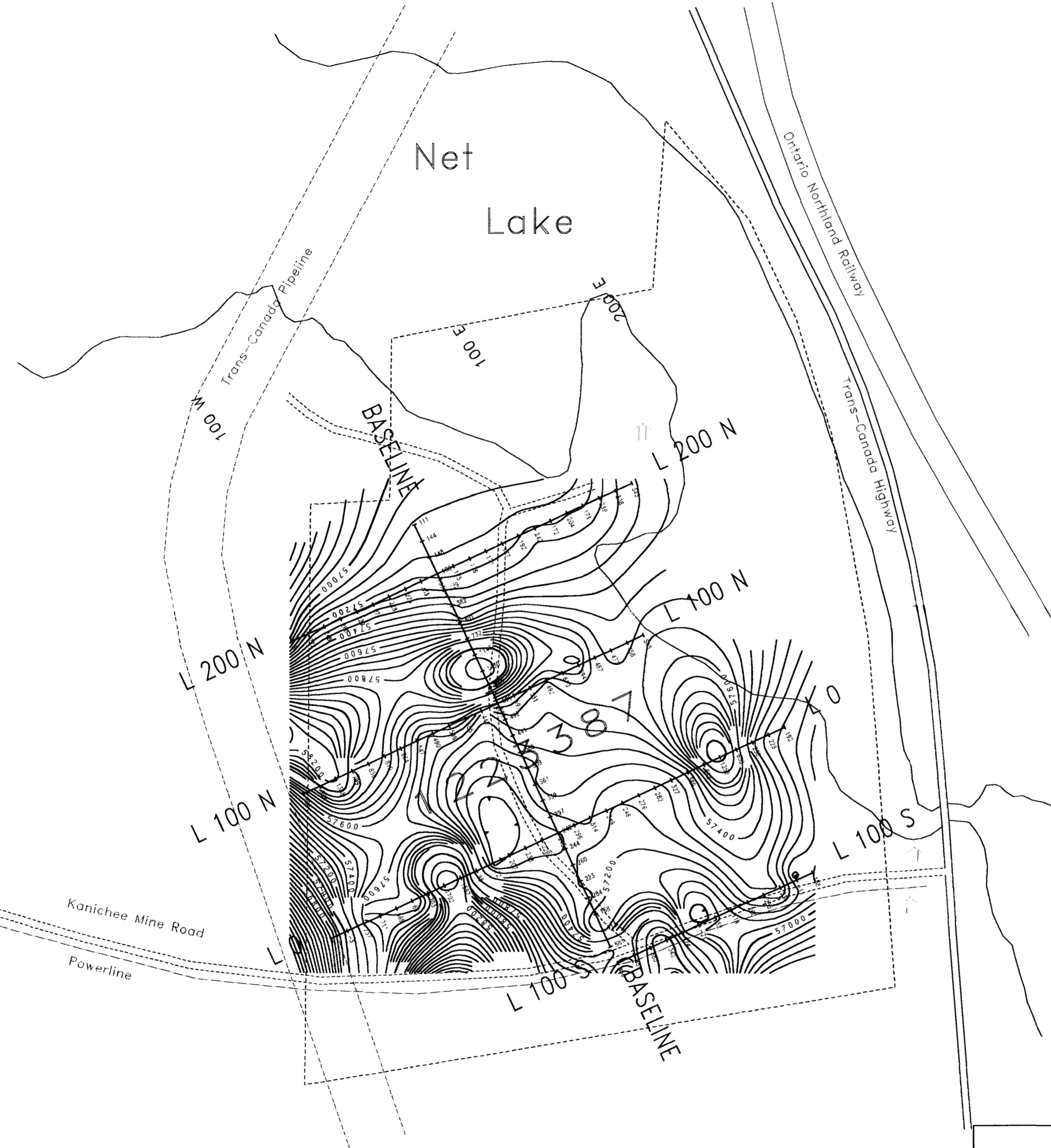
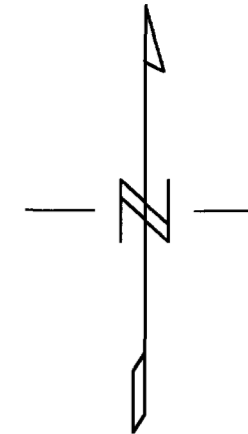
THE INFORMATION THAT  
APPEARS ON THIS MAP  
HAS BEEN COMPILED  
FROM VARIOUS SOURCES,  
AND ACCURACY IS NOT  
GUARANTEED. THOSE  
WISHING TO STAKE  
MINING CLAIMS SHOULD  
CONSULT WITH THE  
MINING RECORDER,  
MINISTRY OF  
NORTHERN DEVELOPMENT  
AND MINES, FOR  
ADDITIONAL INFORMATION  
ON THE STATUS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

Map base and land disposition drafted by Surveys and Mapping  
Branch, Ministry of Natural Resources

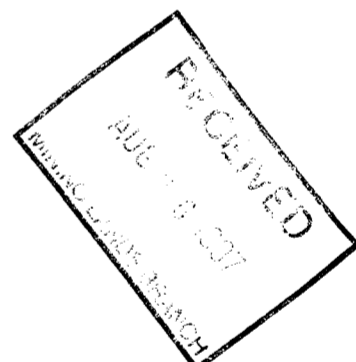
The disposition of land, location of lot fabric and parcel boundaries on  
this index was compiled for administrative purposes only.



2.17543  
MAG, EM



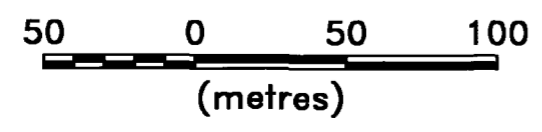
220



**2.17543**

57000 subtracted from all readings

Scale 1:2500

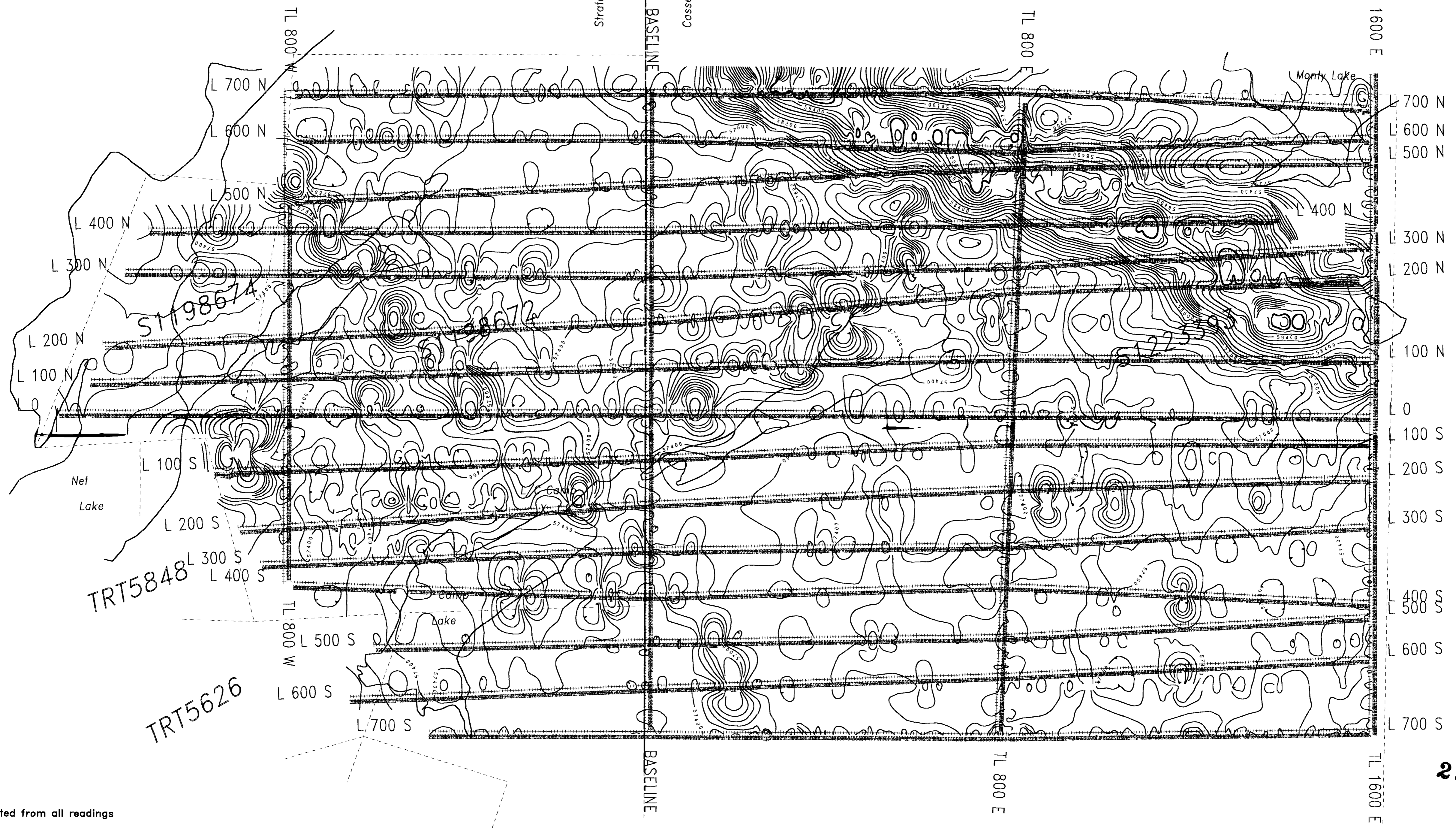
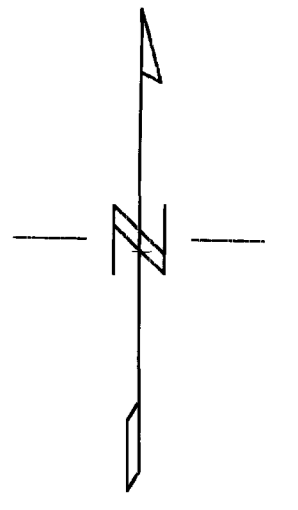


Instruments: GSM-19 Magnetometer Serial # 58479

Scintrex EDA Omni IV Serial # 228225

Curion Ventures Corp. Net Lake - West Grid	
Strathy Township	
Ground Geophysical Surveys Total Field Magnetics Contours	
Data processing and interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:2500

1400W 1200W 1000W 800W 600W 400W 200W 0 200E 400E 600E 800E 1000E 1200E 1400E 1600E



ST198674

28674

ST22753

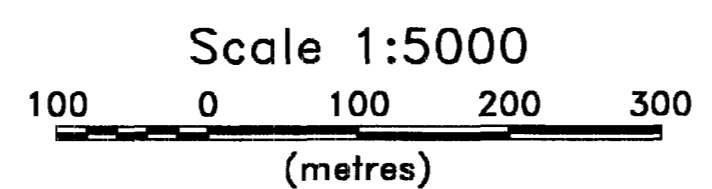
TRT5848

TRT5626

RECEIVED  
AUG 16 1997  
MAGNETIC LANDS SERVICES

2.17543

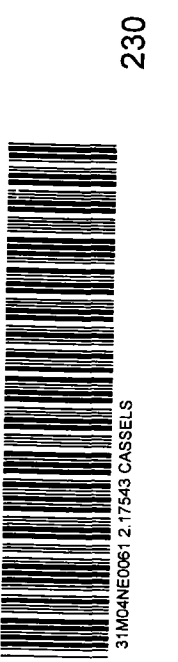
57000 subtracted from all readings



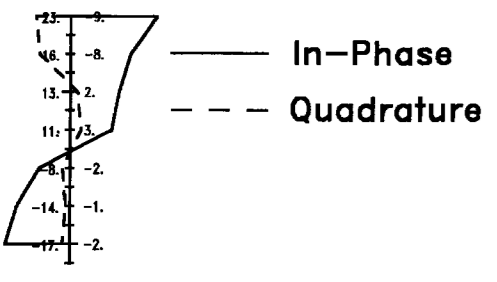
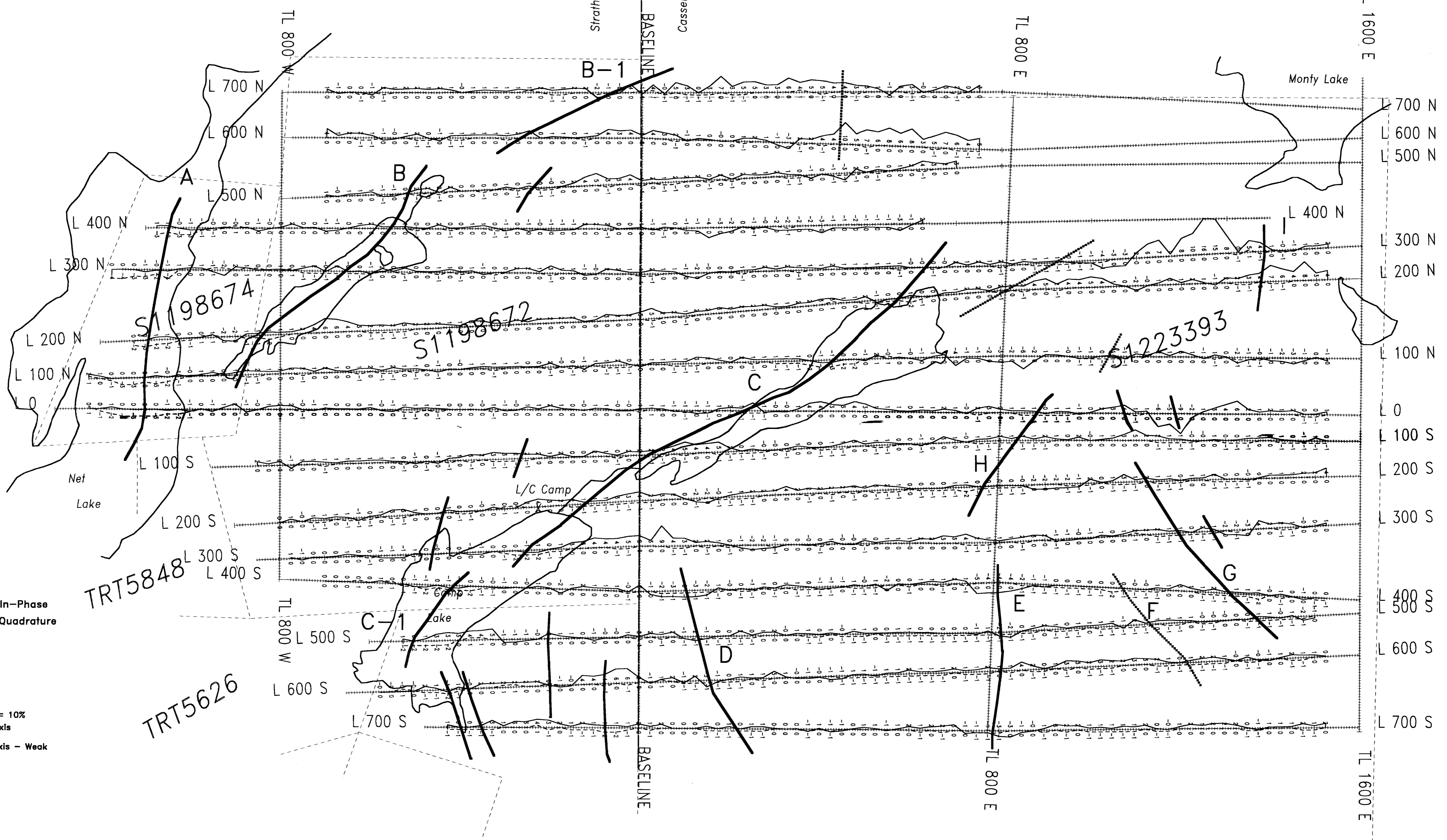
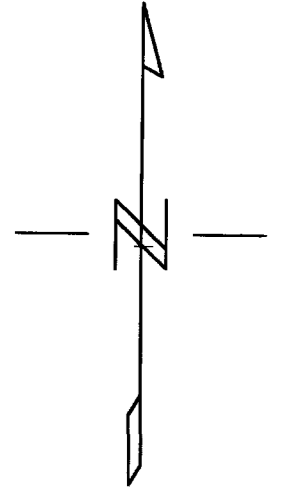
Instruments: GSM-19 Magnetometer Serial #58479  
Scintrex EDA Omni IV Serial #228225  
MaxMin 1 - 150 meter coil spacing

Curion Ventures Corp. Net Lake - North Grid	
Strathy / Cassels Townships	
Ground Geophysical Surveys Total Field Magnetics Contours	
Data processing and interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000

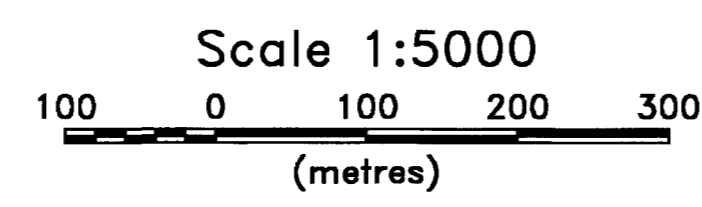
MEEGWICH INC.



1400W 1200W 1000W 800W 600W 400W 200W 0 200E 400E 600E 800E 1000E 1200E 1400E 1600E



Profile Scale: 1 cm = 10%  
 — Conductor Axis  
 - - - Conductor Axis - Weak



Instruments: GSM-19 Magnetometer Serial #58479  
 Scintrex EDA Omni IV Serial #228225  
 MaxMin 1 - 150 meter coil spacing



RECEIVED  
 AUG 6 1997  
 MININGLANDS BRANCH

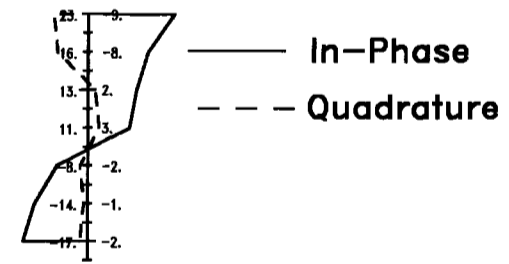
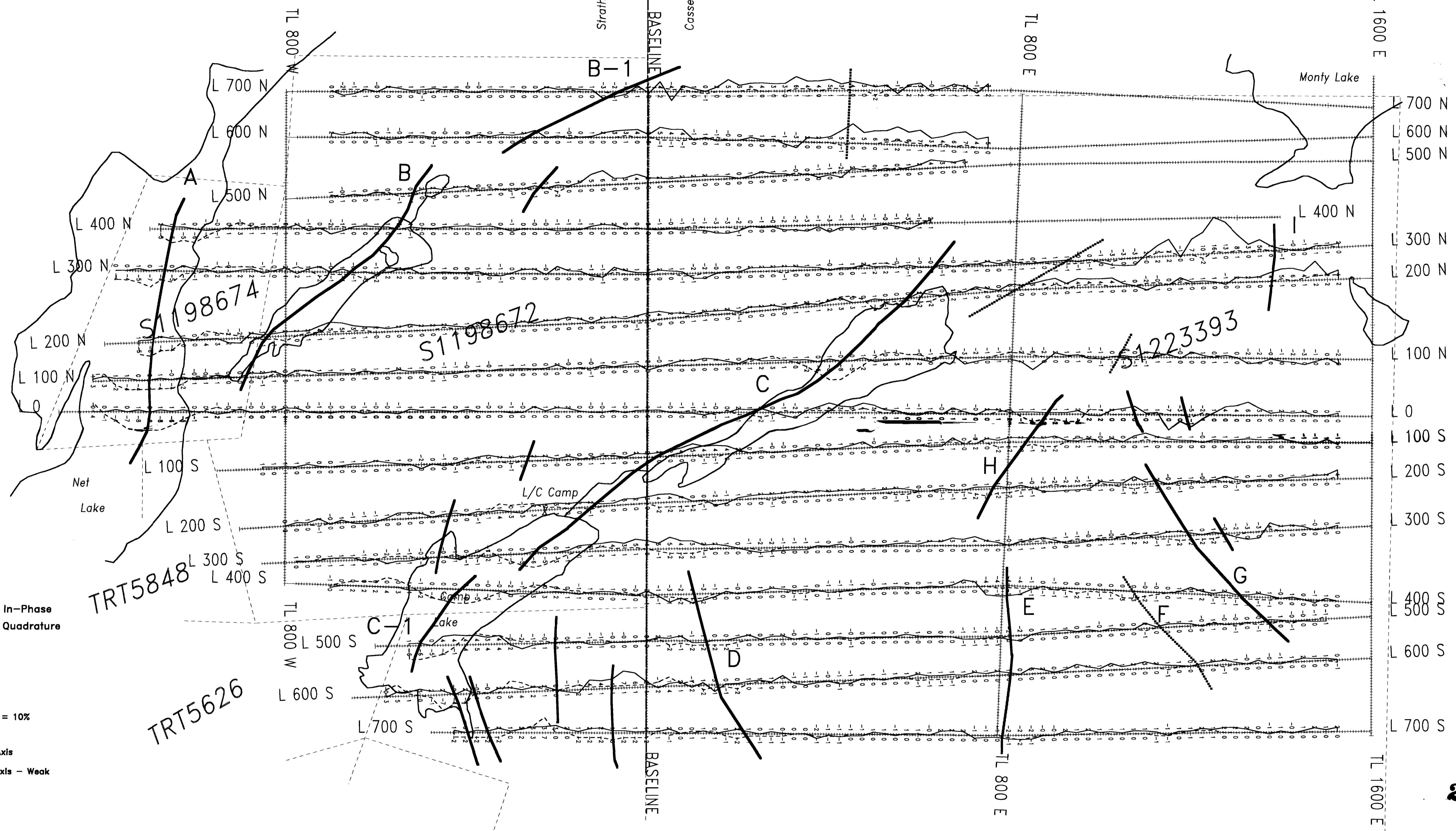
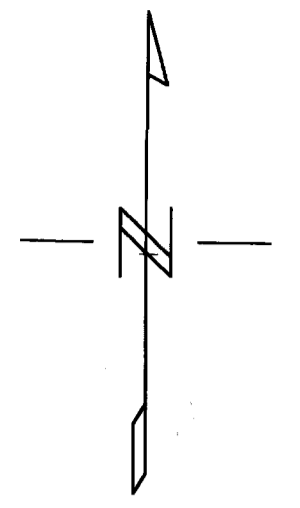
2.17543

MEEGWICH INC.

Curion Ventures Corp. Net Lake - North Grid	
Strathy / Cassels Townships	
Ground Geophysical Surveys HLEM Survey - MM1 440 Hz - Profiles	
Data processing and Interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000



1400W 1200W 1000W 800W 600W 400W 200W 0 200E 400E 600E 800E 1000E 1200E 1400E 1600E

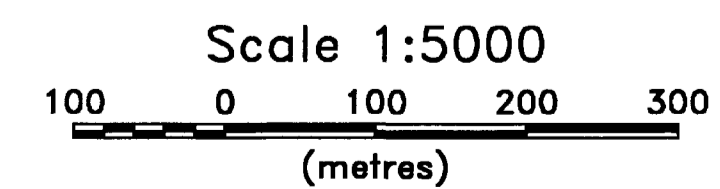


Profile Scale: 1 cm = 10%

— Conductor Axis  
 - - - Conductor Axis - Weak

TRT5848

TRT5626



Instruments: GSM-19 Magnetometer Serial #58479  
 Scintrex EDA Omni IV Serial #228225  
 MaxMin 1 - 150 meter coil spacing

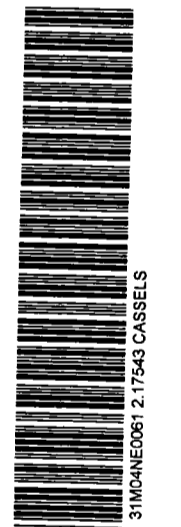


2.17543

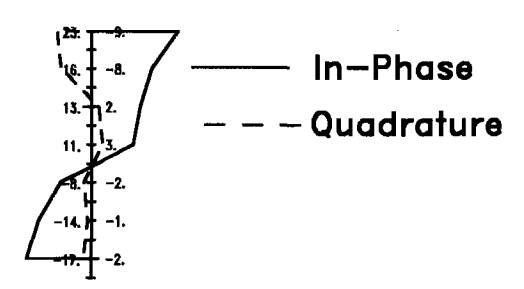
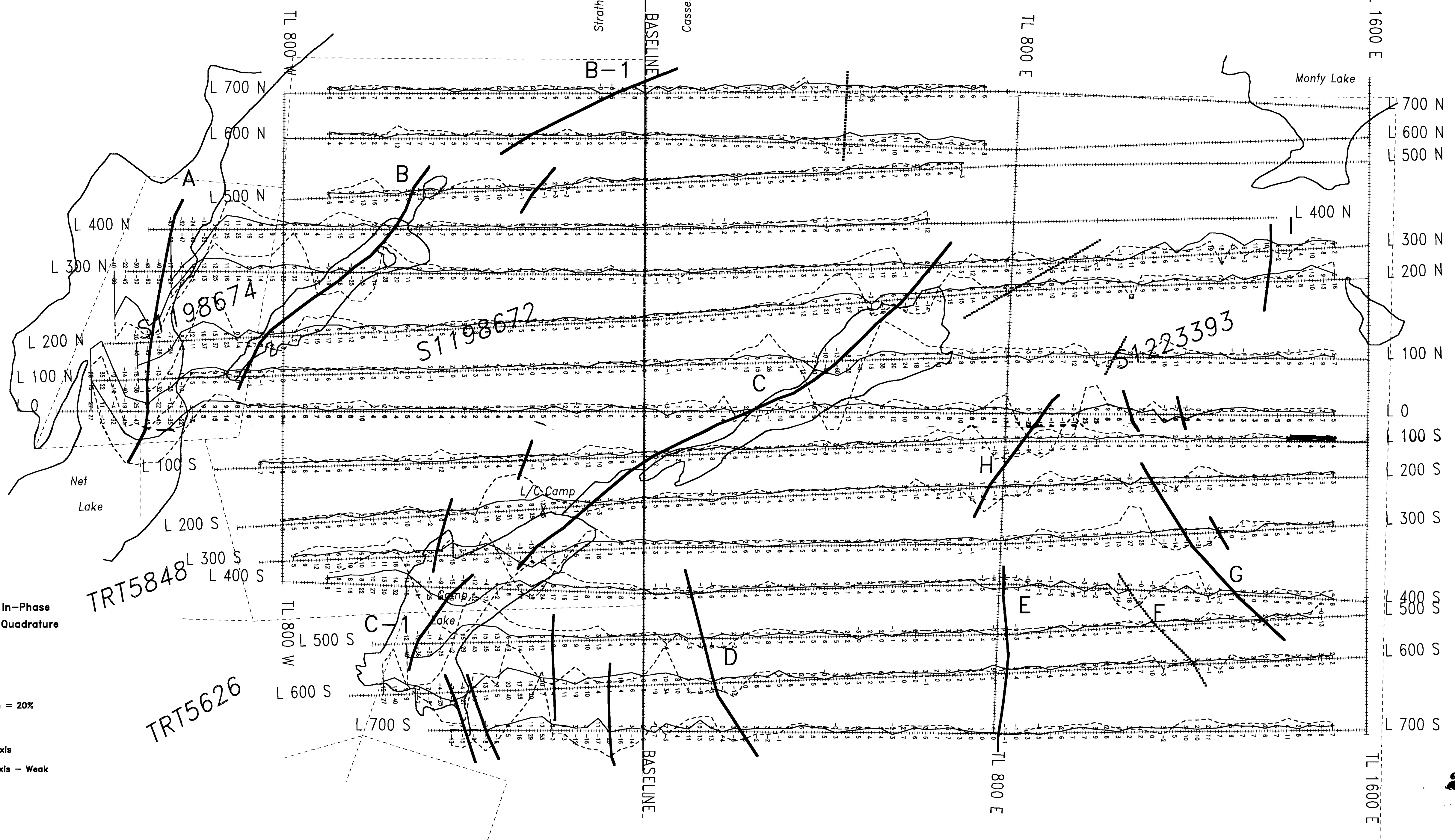
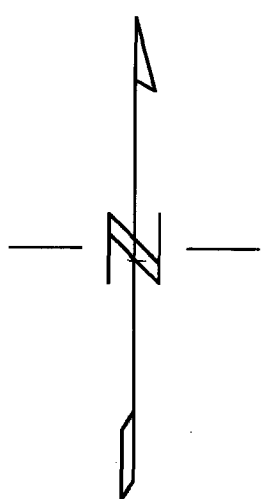
MEEGWICH INC.

Curion Ventures Corp. Net Lake - North Grid	
Strathy / Cassels Townships	
Ground Geophysical Surveys HLEM Survey - MM1 1760 Hz - Profiles	
Data processing and Interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000

250



1400W 1200W 1000W 800W 600W 400W 200W 0 200E 400E 600E 800E 1000E 1200E 1400E 1600E



Profile Scale: 1 cm = 20%

— Conductor Axis  
--- Conductor Axis - Weak

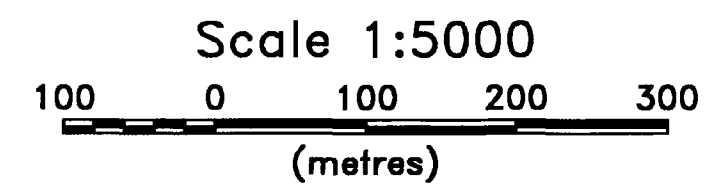
98674

ST198672

51223393

TRT5848

TRT5626



Instruments: GSM-19 Magnetometer Serial #58479  
Scintrex EDA Omni IV Serial #228225  
MaxMin 1 - 150 meter coil spacing

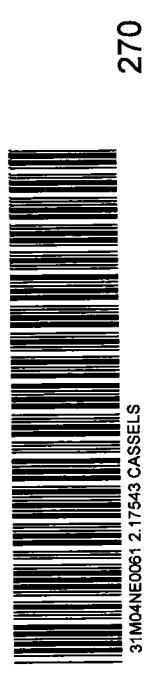
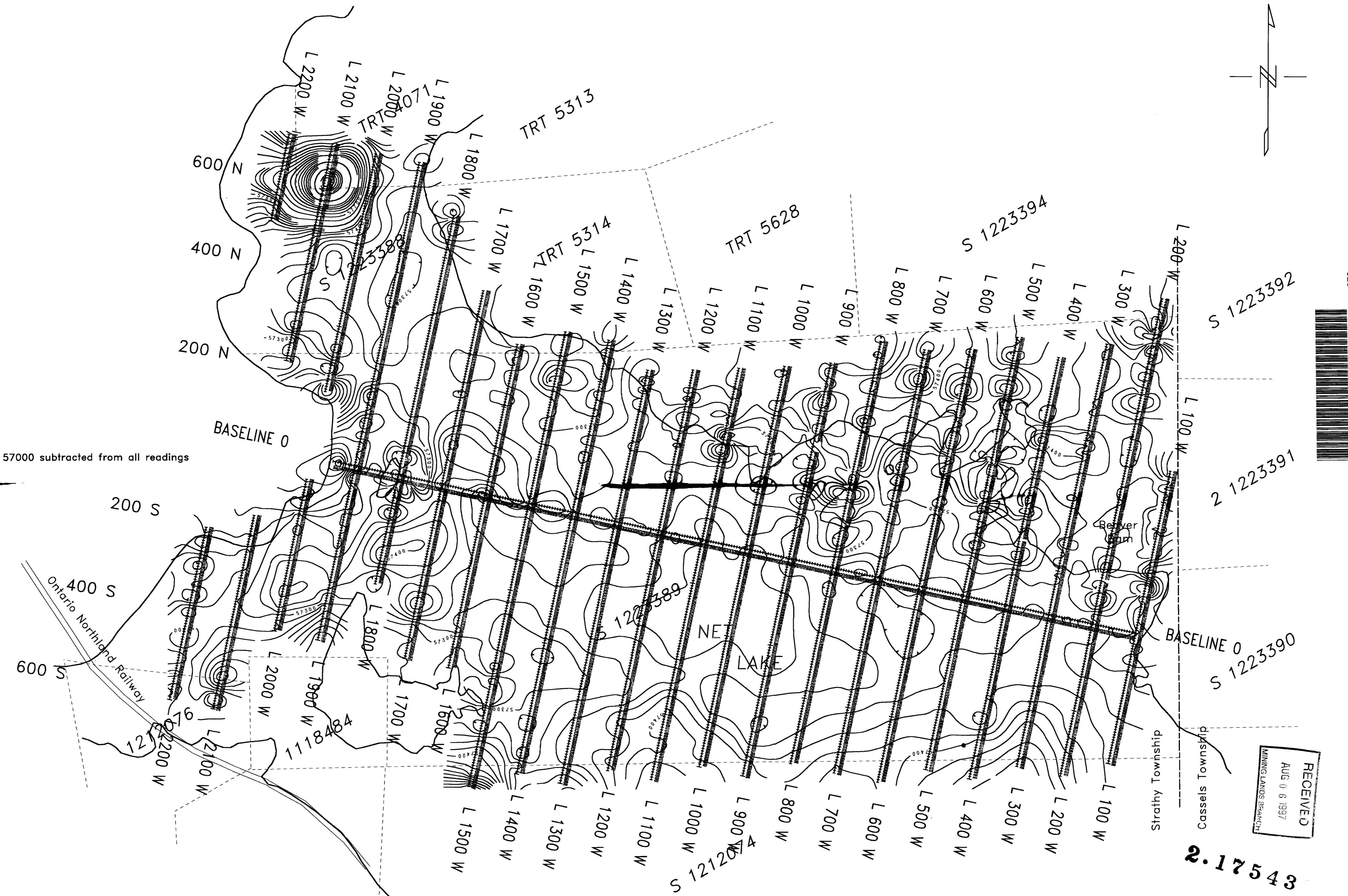
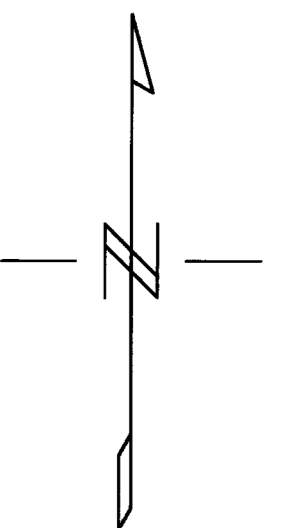
RECEIVED  
AUG 9 6 1997  
MINING LANDS BRANCH

2.17543

Curion Ventures Corp. Net Lake - North Grid	
Strathy / Cassels Townships	
Ground Geophysical Surveys HLEM Survey - MM1 14080 Hz - Profiles	
Data processing and interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000

260

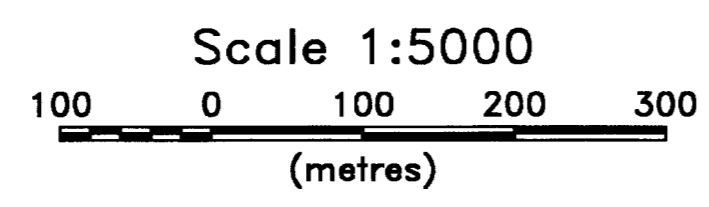




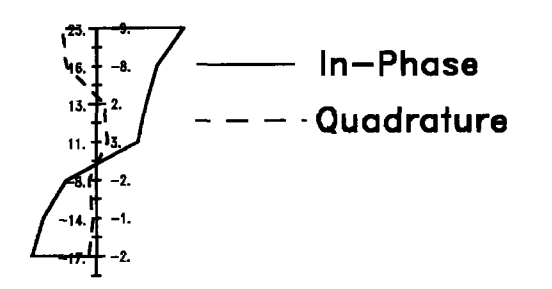
RECEIVED  
Aug 6 1997  
MINING LANDS BRANCH

2.17543

Instruments: GSM-19 Magnetometer Serial #58479  
Scintrex EDA Omni IV Serial #228225  
MaxMin I - 150 meter coil spacing

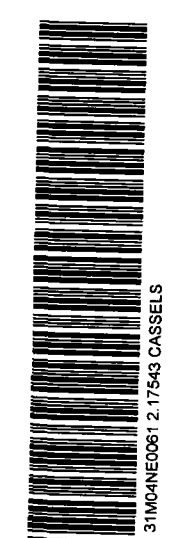


Curion Ventures Corp. Net Lake - South Grid	
Strathy Township	
Ground Geophysical Surveys Total Field Magnetics Contours	
Data processing and Interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000



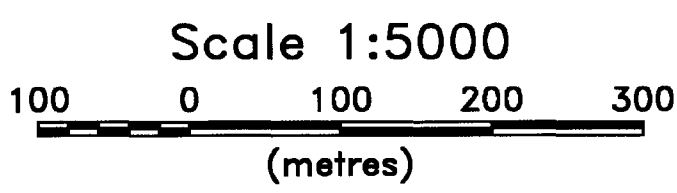
Profile Scale: 1 cm = 10%

— Conductor Axis  
 - - - Conductor Axis - Weak



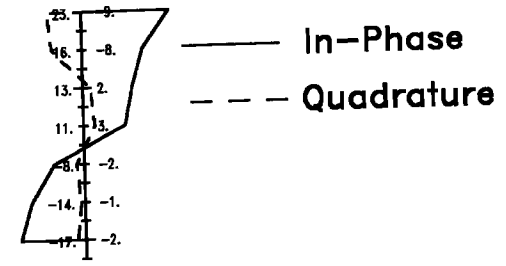
RECEIVED  
 AUG 11 6 1997  
 MINING DIVISION - REGISTRATION

2.17543



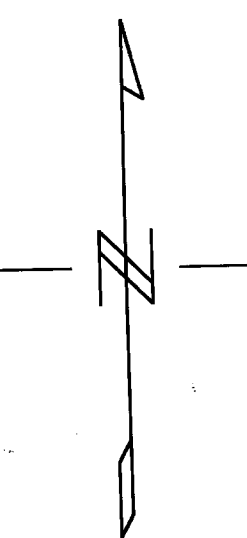
Instruments: GSM-19 Magnetometer Serial #58479  
 Scintrex EDA Omni IV Serial #228225  
 MaxMin I - 150 meter coil spacing

Curion Ventures Corp. Net Lake - South Grid	
Strathy Township	
Ground Geophysical Surveys HLEM Survey - MM1 440 Hz - Profiles	
Data processing and interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000



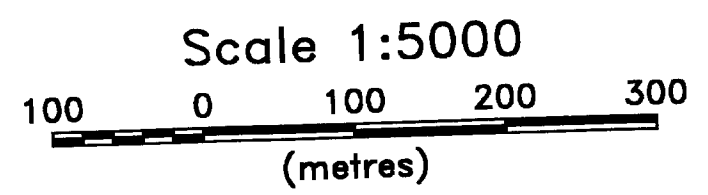
Profile Scale: 1 cm = 10%

— Conductor Axis  
 - - - Conductor Axis - Weak



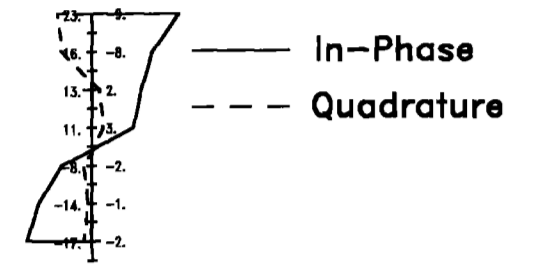
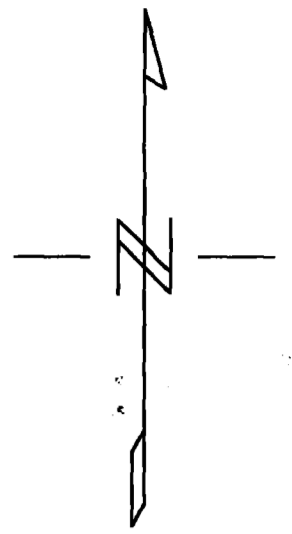
RECEIVED  
 AUG 0 8 1997  
 MINING LANDS BRANCH

2.17543



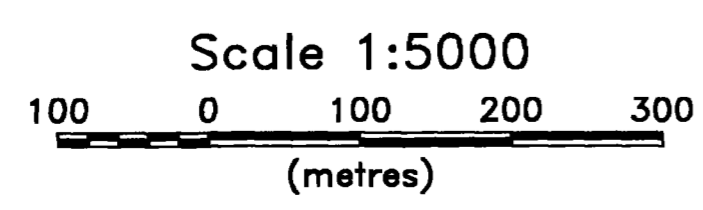
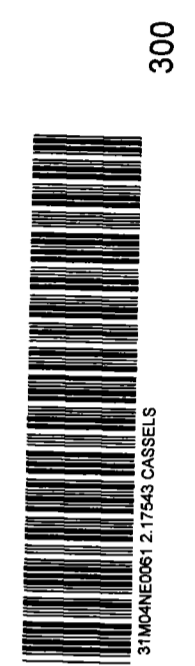
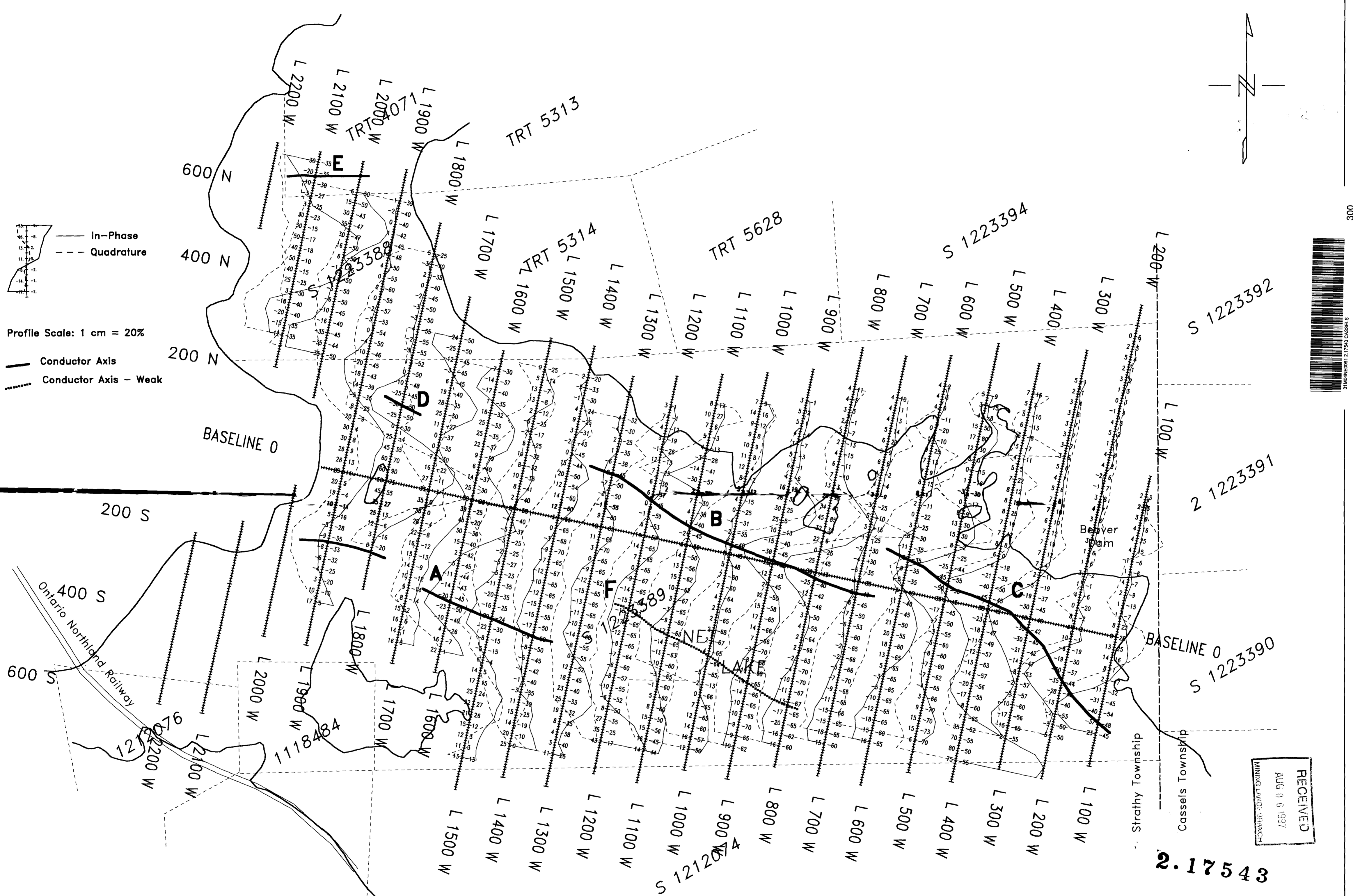
Instruments: GSM-19 Magnetometer Serial #58479  
 Scintrex EDA Omni IV Serial #228225  
 MaxMin I - 150 meter coil spacing

Curion Ventures Corp. Net Lake - South Grid	
Strathly Township	
Ground Geophysical Surveys HLEM Survey - MM1 1760 Hz - Profiles	
Data processing and interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000



Profile Scale: 1 cm = 20%

— Conductor Axis  
- - - Conductor Axis - Weak



Instruments: GSM-19 Magnetometer Serial #58479  
Scintrex EDA Omni IV Serial #228225  
MaxMin I - 150 meter coil spacing

Curion Ventures Corp. Net Lake - South Grid	
Strathy Township	
Ground Geophysical Surveys HLEM Survey - MM1 14080 Hz - Profiles	
Data processing and interpretation by: Meegwich Consultants Inc.	NTS 31 M/4 Scale 1:5000

RECEIVED  
AUG 9 6 1997  
MINING LANDS BRANCH

2.17543