



41P126E0511 2.5421 GROVES

010

REPORT
ON
VLF EM AND MAGNETIC SURVEYS
ON
PROPERTY
OF
THOR RESOURCES INC.
GROVES AND ST. LOUIS TOWNSHIPS
PORCUPINE MINING DIVISION
SUDBURY DISTRICT, ONTARIO

RECEIVED

MAR 11 1983

MINING LANDS SECTION



GEOCANEX LTD.
R. Gillick
H.J. Hodge
March 4th, 1983



41P128E0511 2.5421 GROVES

010C

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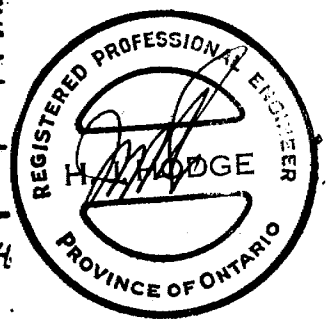
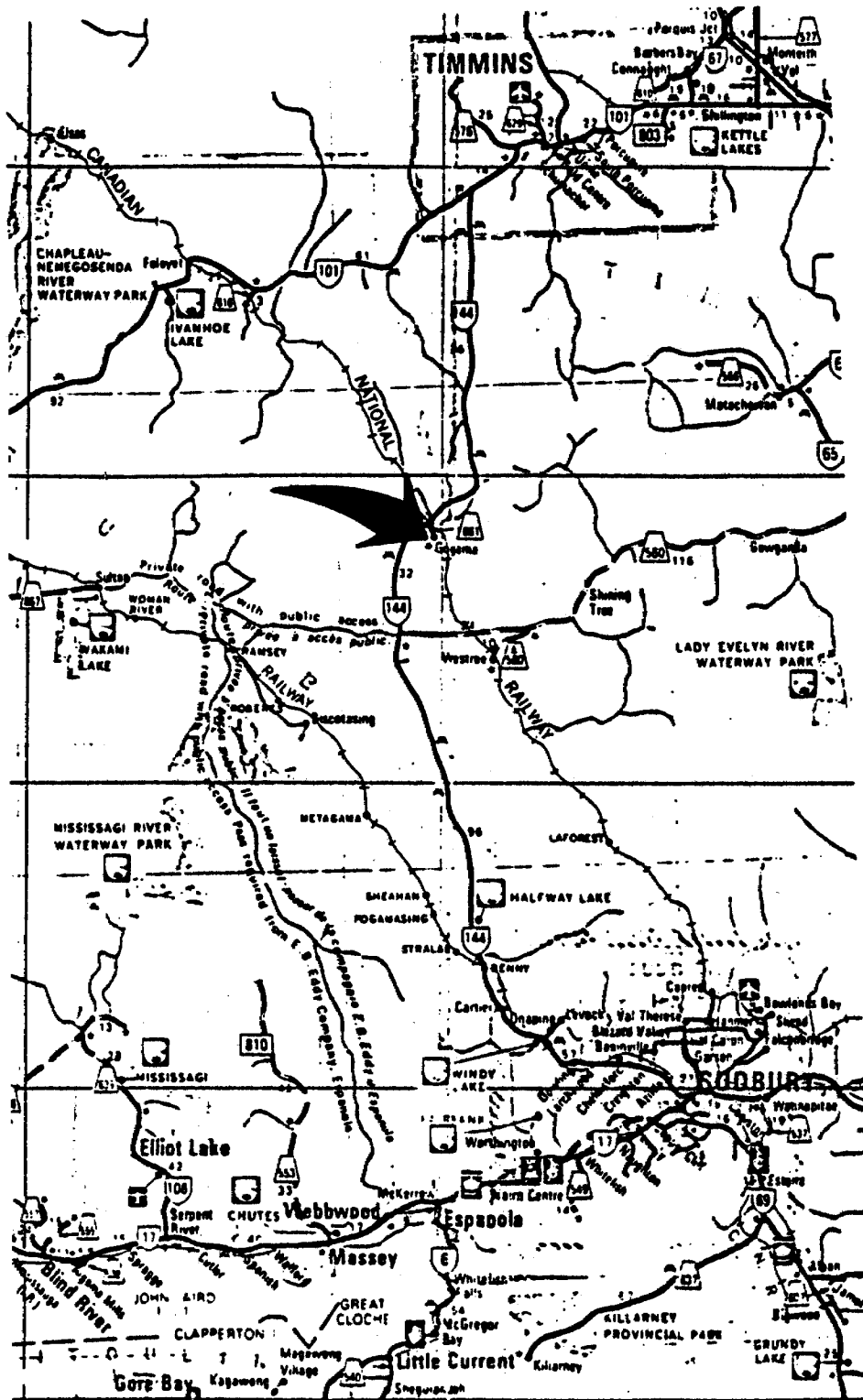
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SUMMARY

VLF EM and magnetic surveys, carried out over the Thor Resources Inc. Gogama Area property in January 1983, were successful in delineating ten bedrock conductors or conductive zones.

Two of these zones (A-A' and B-B') may represent sulphide bearing shear zones associated with magnetite-sulphide iron formation. These zones are considered as having good potential for gold mineralization, and are recommended as high priority drill targets.

Two other conductive zones (C and E-F) are considered to be caused by pyrrhotite rich sulphide zones. System E-F indicates folding and/or faulting along its length. It is recommended that both these zones be investigated by diamond drilling.

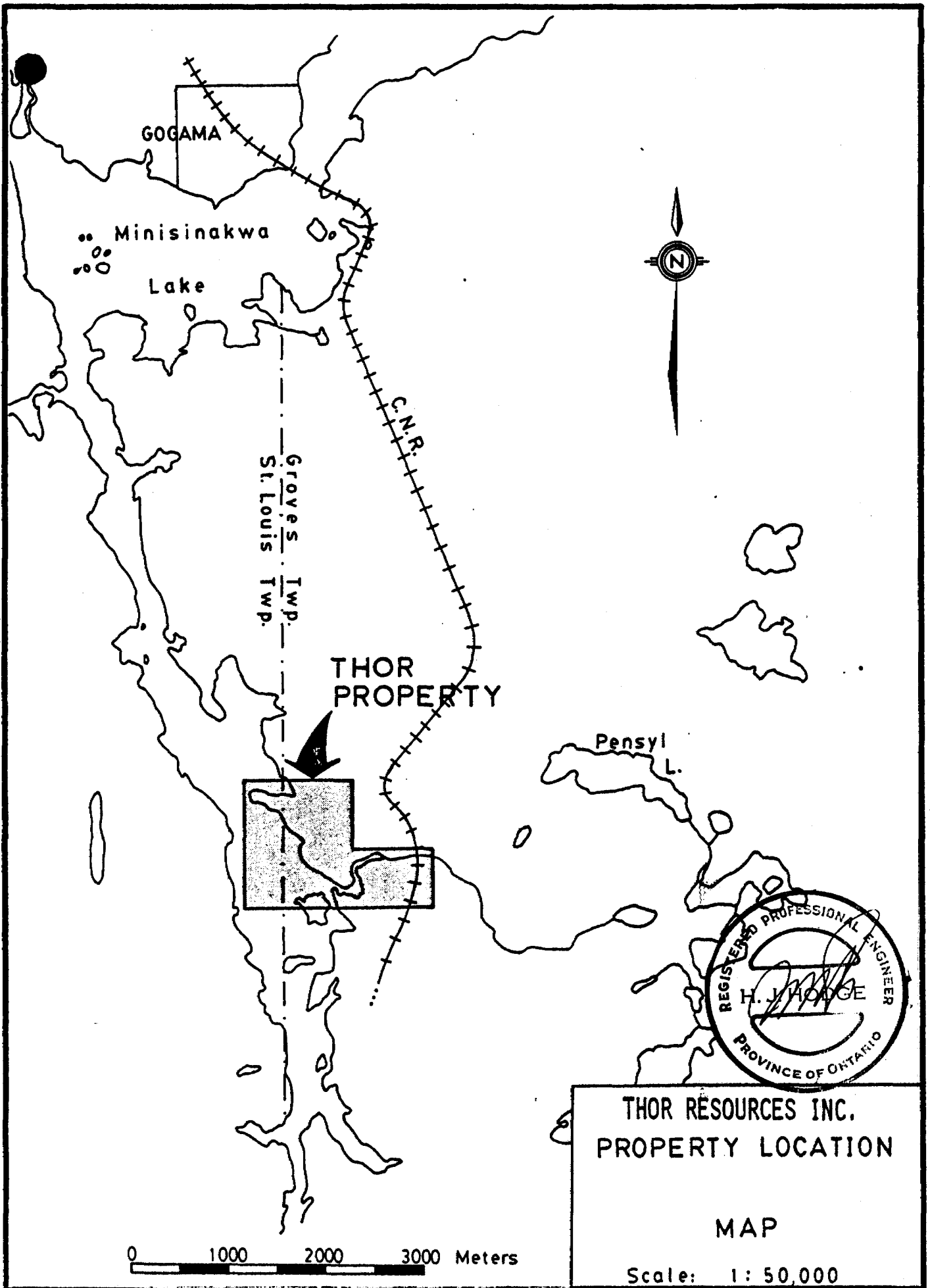


THOR RESOURCES INC.
GENERAL LOCATION

MAP



Scale: 1:1,600,000



THOR RESOURCES INC.
PROPERTY LOCATION

MAP

Scale: 1: 50,000

INTRODUCTION

The following report describes ground geophysical (VLF EM and Magnetic) surveys carried out during January, 1983 over Thor Resources' property in the Gogama Area of Northern Ontario (General Location Map).

The property, consisting of a block of 16 unpatented mining claims, is located approximately five miles due south of the Town of Gogama near Minisinakwa Lake (Property Location Map). Access from Gogama to the property area for the present program was via snowmobile over the ice of Minisinakwa Lake.

GEOLOGY

The property lies along a narrow east-west trending belt of metasedimentary and metavolcanic rocks bounded on the north and south by granitic intrusives. Major north-northwesterly trending faults cut across the belt.

On the Thor property itself, east-west striking, steeply north to vertically dipping, metasedimentary rocks, are cut by a major zone of east-west shearing running approximately parallel to the bedding. The metasediments are overlain to the north by metavolcanics, consisting of andesitic and basaltic flows.

Numerous gold occurrences have been located throughout the belt. One former gold producer, the Jerome Mine, occurs within the belt approximately 25 miles to the west.

Gold mineralization is generally of two types:

- (1) Gold in sulphide zones and/or quartz veins in the metasedimentary-metavolcanic rocks
- (2) Gold in quartz veins in granitic rocks.

On the Thor property grab samples from a pyritic schist in the eastern part of the property returned .02 oz/ton gold. Further to the east in the Pensyl Lake Area, roughly along strike with the shear zone crossing the Thor property, assays up to .5 oz/ton gold were obtained from several showings, associated with iron formation. To the west in Chester and Yeo Townships, numerous high grade showings have been located and minor gold production has been achieved in past years.

PREVIOUS WORK

During November, 1980, the Thor property was covered by regional airborne EM and magnetic surveys carried out by Geophysical Surveys Inc. The results indicated a bedrock VLF EM conductor with a coincident magnetic high striking east-west across the northern portions of Claims PA 573087 and PA 574775. (Map 4 in pocket).

In December 1981, H.J. Hodge examined the property and carried out a reconnaissance VLF survey to position the airborne anomaly on the ground. The reconnaissance lines indicated a strong (peak-to-peak 75%) VLF anomaly striking east-west across Claim PA 573097 (Report on Property of Thor Resources Inc. by H.J. Hodge, September, 1982).

PRESENT PROGRAM

Between January 12th and 26th, 1983, linecutting, and magnetometer and VLF EM surveys were carried out over the Thor property by Geocanex Ltd. of Toronto.

The Mileage breakdown of these surveys is as follows:

Linecutting	27.12 miles
Magnetometer surveying	24.0 miles
VLF surveying	23.41 miles

Personnel involved in the work were:

R. Morin and crew - linecutting	Jan. 12 to 25
R. Gillick - geophysicist	Jan. 12 to 26
C. Usarzica - operator	Jan. 20 to 25

A grid was cut with north-south lines approximately perpendicular to the geological strike. Line spacing was 200 feet over the western half of the grid and 100 feet over the eastern half. Included in the above mileage totals were 600 foot line extensions cut over newly staked additions to the Thor property to the north.

The magnetic survey was performed using an E.D.A. PPM 350 proton precession field magnetometer. Diurnal/drift changes were monitored with an E.D.A. PPM 400 base station magnetometer and all field readings subsequently corrected.

The VLF EM survey was carried out using a Geonics EM-16 unit tuned to receive the 17.9 Hz signals transmitted from Cutler, Maine.

The station interval for both surveys was 50 feet along all grid lines.

RESULTS AND INTERPRETATION

The magnetic and VLF EM results are plotted on Maps 2 and 3, respectively.

ZONE A-A'

The most prominent feature on Map 2 is a relatively broad magnetic ridge of maximum amplitude 7,000 gammas striking approximately east-west from line 23E to L46E near the baseline.

VLF conductors A and A' strike approximately along the north and south flanks of this ridge, respectively, from L33E to L46E. The dominant conductor of the pair is conductor A which exhibits peak-to-peak amplitudes of over 100% along several profiles. Conductor A appears to cross to the north side of the magnetic ridge west of L32E.

The lack of direct correlation between the conductor axes and the apex of the magnetic ridge eliminates pyrrhotite as the anomalous source. In all likelihood, the magnetic feature represents a zone of moderate magnetite iron formation. Local contortions, within and off the ridge, suggest folding within the iron formation.

The occurrence to the east (near the railway), of a strongly sheared pyrite-bearing sericite carbonate schist (Report by H.J. Hodge), suggests that conductors A and A' may represent the edges of a westward striking shear zone, or pyritic units within a shear zone.

The VLF profiles for conductor A indicate a steeply north-dipping conductor. A rough estimate of maximum conductor depth is obtained as the horizontal half-width of the peak-to-peak VLF anomaly. This gives a depth of less than 150 feet to the top of the conductor.

ZONE B-B'

This zone strikes eastward from L31E to L46E at about 10+00S. It continues off the property to the east.

Its characteristics are very similar to Zone A-A' however, anomaly amplitudes are much smaller. Conductors B and B' again run along the flanks of a magnetic anomaly. Local distortions of the magnetic trend suggest some folding has taken place. The resemblance of this Zone to Zone A-A' suggests an analogous interpretation; weak iron formation within or flanking a parallel shear, possibly containing sulfide conductors.

Dip estimates for the conductor pair are again steeply to the north. Conductor B' is estimated to be less than 120 feet deep and Conductor B somewhat shallower with a depth of less than 75 feet.

CONDUCTOR C

This conductor was discovered along the original north boundary of the property. Additional claims were staked, and line extensions cut to the north to provide complete coverage of this conductor.

Conductor C strikes approximately east-west from L8E to L18E at about 13+00N. It continues off the property to the east.

The conductor is moderate to strong with peak-to-peak amplitudes as high as 70%. Its depth appears to be increasing westward. The conductor shows direct coincidence with the axis of a narrow magnetic ridge. A massive to semi-massive zone of pyrrhotite is a probable source. Disseminated sulphides along the western limb of the zone may explain the lack of conductive response west of L8E along the magnetic ridge. The system may be displaced by faulting or terminated at its western extremity although a weak magnetic trend beneath Minisinakwa Lake, and on strike with Zone C, may indicate its continuation.

The dip of Conductor C appears to be steeply northward with a depth of less than 50 feet on L18E and increasing westward possibly along a gentle plunge.

CONDUCTORS D AND E

Conductors D and E roughly follow the axis of a rather irregular east-west trending magnetic high. The two conductors are possibly fault displaced segments of the same horizons. The whole system may be terminated at its western end by a northwest trending fault or dyke.

The amplitudes of both conductors suggest a moderately conductive source, possibly weak sulphides. The dip is again steeply to the north. The conductor system is shallowest on L18E (\approx 100 feet) with depth increasing westward.

Conductor E may continue to the east as Conductor I.

CONDUCTORS F AND G

These conductors both lie along the same weak east-west trending magnetic ridge. Both conductors are of very limited strike extent (Conductor F is less than 500 feet; Conductor G is less than 200 feet). A semi-massive to disseminated magnetic sulphide (eg. pyrrhotite) source is possible.

Due to the limited length of these conductors, they are considered secondary priority targets at this time.

CONDUCTOR H

This conductor, crossing lines 8E, 6E, 4E and 2E, strikes to the northwest off the grid. The amplitude response of the conductor is increasing to the northwest. There is no magnetic correlation. The conductive source could be a non-magnetic sulphide (eg. pyrite), graphite, or a fault. It may be advisable to trace this conductor north-westward at some future time to obtain a better idea of its size and character.

CONDUCTOR I

Located at the northern ends of lines 20E, 21E and 22E, this short strike length conductor exhibits good amplitude response (\approx 70% on L20E) but has no magnetic correlation. It is possible that this conductor and Conductor E are continuous; however, the magnetics seem to indicate otherwise.

CONDUCTOR J

This weaker conductor strikes east-west from L2E to L18E at about 5+00S. Due to its signature and location it is believed to be a bedrock conductor despite the lack of magnetic correlation. It may be a weakly conductive fault.

N-W FAULT

The fault outlined on Map 3 strikes along a distinct narrow northwest trending magnetic ridge. Discontinuities in the ridge as plotted are believed to be mainly due to the relatively large (200 foot) line spacing.

The magnetic response of the interpreted fault may be due to partial or complete in-filling with high susceptibility dyke material (eg. diabase).

CONCLUSIONS

Four of the conductors or conductive zones outlined are considered high priority targets..

(1) CONDUCTORS A AND A' This zone exhibits good conductive responses suggesting sulphides and/or shearing, as well as, the strong possibility of the presence of magnetite iron formation. This combination indicates a good geological environment for gold mineralization.

(2) CONDUCTORS B AND B' This zone is believed to represent a similar environment to that of Conductors A and A', and hence also indicates good potential for gold localization.

(3) CONDUCTOR C It is highly likely that pyrrhotite is present here and possibly other sulphides with economic potential. Although the conductor itself has a strike length of about 1,000 feet (on Thor property), the associated magnetic trend extends for 1,800 feet on the property.

(4) CONDUCTORS E AND F These conductors, along with their associated magnetics, indicate folding and/or faulting along their lengths. Such structure could provide pathways and depositional sites for gold bearing solutions. The entire dual conductor system is extensive with a strike length of over 1,800 feet.

RECOMMENDATIONS

The four conductive zones described above, A-A', B-B', C and E-F, should be investigated by diamond drilling. A minimum of eight (8) holes should be drilled, two on each conductive zone. These holes should be located so as to intersect the conductors at 150 to 200 feet below surface. This would require a minimum hole length of 300 feet. This drilling could be carried out in winter or summer conditions.

Geological mapping and prospecting should be conducted over the property, and any sulphide zones, quartz veins, or mineralized shear zones should be sampled and analyzed for gold. Emphasis should be placed on more detailed mapping and prospecting in the conductive areas.

Humic sampling should be carried out over the whole grid at 100 feet spacing along the lines and samples analyzed for gold.

ESTIMATED COST OF RECOMMENDED PROGRAM

Diamond Drilling - 2,500 feet at \$25/ft (all inclusive)	\$62,500
Geological Mapping, prospecting	5,000
Geochemical sampling	10,000
Supervision, transportation, supplies, etc.	5,000
Contingency - 20%	<u>16,500</u>
TOTAL	<u>\$99,000</u>

Respectfully submitted,
GEOCANEX LTD.

G. Benton

per R. Gillick
H.J. Hodge
H.J. Hodge



REFERENCES

Hodge, H.J. - Report on Property of Thor Resources Inc., September, 1982.

Society of Exploration Geophysicists - Mining Geophysics Vol. II

Telford, W.M. et al - Applied Geophysics



Report of Work
(Geophysical, Geological,
Geochemical and Expenditures)

25
#5



41P126E0511 2.5421 GROVES

Mar 29 / APR 14 83

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The Mini

Type of Survey(s) MAGNETICS, VLF-EM		Township or Area GROVES TWP	
Claim Holder(s) THOR RESOURCES INC.		Prospector's Licence No. T-1278	
Address 130 ADELAIDE ST. W., #1404 TORONTO, ONTARIO M5H 3P5.			
Survey Company GEOCANEX	Date of Survey (from & to) 16 01 83 26 01 83 Day Mo. Yr. Day Mo. Yr.		Total Miles of line Cut 27 MILES
Name and Address of Author (of Geo-Technical report) R. GILLICK / H. HODGE, 11 ADELAIDE ST. W., SUITE 700 TORONTO, ONTARIO.			

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	40
	- Magnetometer	20
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
Man Days Complete reverse side and enter total(s) here	Geological	
	Geochemical	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Geophysical	Days per Claim
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	Geological	
	Geochemical	

Mining Claims Traversed (List in numerical sequence)

Prefix	Mining Claim Number	Expend. Days Cr.
P	602917	
	602918	
	602919	
	602920	
	602921	
	602922	
	602923	
	602924	
	602925	
	573087	
	573088	
	574774	
	574775	
	648819	
	648820	

Claims recorded Jan. 26/83
Used cannot be recorded

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JAN 31 1983

MINING LANDS SECTION

RECORDED
JAN 28 1983
Receipt No.

Total number of mining claims covered by this report of work. **13**

Expenditures (excludes power stripping)

Type of Work Performed: **MAGNETICS**

Performed on Claim(s):

Calculation of Expenditure Days Credits

Total Expenditures \$ + 15 = Total Days Credits

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded: **780**

Date Recorded: **January 8/83**

Date Approved as Recorded: **83:08:10**

Mining Recorder: *[Signature]*

Deputy Mining Recorder: *[Signature]*

Date: **27/01/83**

Recorded Holder or Agent (Signature): *[Signature]*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying:
R. GILLICK #3, 12 JUDGE AVE. NORTH BAY, ONT. P1A 1B2

Date Certified: **27/01/83**

Certified by (Signature): *[Signature]*



Ministry of Natural Resources

File _____

GEOPHYSICAL - GEOLOGICAL - GEOCHEMICAL
TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT
FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT
TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) Electromagnetic(VLF) & Magnetic

Township or Area Groves & St. Louis Twps.

Claim Holder(s) Thor Resources Inc.

Survey Company GEOCANEX LTD.

Author of Report R. Gillick and H.J. Hodge

Address of Author 700-11 Adelaide St. Toronto M5H 1L9

Covering Dates of Survey Jan. 12 to Jan. 27, 1983
(linecutting to office)

Total Miles of Line Cut 27.12 miles

MINING CLAIMS TRAVERSED
List numerically

P	(prefix)	(number)
✓		573087
✓		573088
✓		574774
✓		574775
✓		602917
✓		602918
✓		602919
✓		602920
✓		602921
✓		602922
✓		602923
✓		602924
✓		602925
✓		648819
✓		648820
		698494

If space insufficient, attach list

**SPECIAL PROVISIONS
CREDITS REQUESTED**

DAYS
per claim

ENTER 40 days (includes
line cutting) for first
survey.

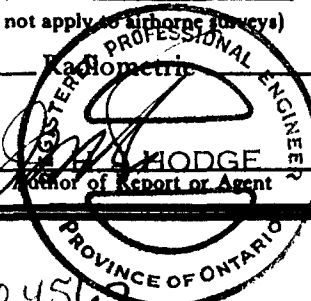
ENTER 20 days for each
additional survey using
same grid.

Geophysical	
-Electromagnetic	<u>40</u>
-Magnetometer	<u>20</u>
-Radiometric	_____
-Other	_____
Geological	_____
Geochemical	_____

AIRBORNE CREDITS (Special provision credits do not apply to Airborne Surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: Feb 18/83 SIGNATURE: _____



Res. Geol. _____ Qualifications 2.4567

Previous Surveys 2.3812

File No.	Type	Date	Claim Holder

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MINING LANDS SECTION

TOTAL CLAIMS 16

OFFICE USE ONLY

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS -- If more than one survey, specify data for each type of survey

Number of Stations 2535 Number of Readings Mag. 2535 VLF 2473
Station interval 50 feet Line spacing 200' and 100'
Profile scale 1 inch = 40%
Contour interval 50 gammas

MAGNETIC

Instrument E.D.A. PPM 350 total field magnetometer
Accuracy - Scale constant 1 gamma
Diurnal correction method recording base station Mag. (EDA PPM 400)
Base Station check-in interval (hours)
Base Station location and value North Shore Minisinakwa Lake
58650

ELECTROMAGNETIC

Instrument Geonics EM-16
Coil configuration
Coil separation
Accuracy 1%
Method: [X] Fixed transmitter [] Shoot back [] In line [] Parallel line
Frequency 17.8 KHz - Cutler Maine (specify V.L.F. station)
Parameters measured in-phase and quadrature

GRAVITY

Instrument
Scale constant
Corrections made
Base station value and location
Elevation accuracy

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

Corrections made _____

RADIOMETRIC

Instrument _____

Values measured _____

Energy windows (levels) _____

Height of instrument _____ Background Count _____

Size of detector _____

Overburden _____

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

Additional information (for understanding results) _____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken _____

Total Number of Samples _____

Type of Sample _____
(Nature of Material)

Average Sample Weight _____

Method of Collection _____

Soil Horizon Sampled _____

Horizon Development _____

Sample Depth _____

Terrain _____

Drainage Development _____

Estimated Range of Overburden Thickness _____

SAMPLE PREPARATION
(Includes drying, screening, crushing, ashing)

Mesh size of fraction used for analysis _____

General _____

ANALYTICAL METHODS

Values expressed in: per cent
 p. p. m.
 p. p. b.

Cu, Pb, Zn, Ni, Co, Ag, Mo, As, -(circle)

Others _____

Field Analysis (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Field Laboratory Analysis

No. (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Commercial Laboratory (_____ tests)

Name of Laboratory _____

Extraction Method _____

Analytical Method _____

Reagents Used _____

General _____



May 24/83

File 2.5421

Mining Lands Comments

To: Geophysics *Mr. Barlow.*

Comments

<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Wish to see again with corrections	Date <i>July 26/83</i>	Signature <i>Douglas H. Ritchie</i>
--	---	------------------------	-------------------------------------

To: Geology - Expenditures

Comments

<input type="checkbox"/> Approved	<input type="checkbox"/> Wish to see again with corrections	Date	Signature
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To: Geochemistry

Comments

<input type="checkbox"/> Approved	<input type="checkbox"/> Wish to see again with corrections	Date	Signature
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To: Mining Lands Section, Room 6462, Whitney Block. (Tel: 5-1380)

1983 03 18

2.5421

Mining Recorder
Ministry of Natural Resources
60 Wilson Avenue
Timmins, Ontario
P4N 2S7

Dear Sir:

We have received reports and maps for a Geophysical
(Electromagnetic & Magnetometer) Survey submitted under
Special Provisions (credit for Performance and Coverage)
on Mining Claims P 573087 et al in the Township of Groves.

This material will be examined and assessed and a statement
of assessment work credits will be issued.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

Whitney Block, Room 6450
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1380

A. Barr:sc

cc: Thor Resources Inc
Toronto, Ontario

cc: Geocanex Limited
Toronto, Ontario
Attn: R. Gillick & H. Hodge.

MAIN OFFICE
11 Adelaide St. W
Toronto, Ont. M5H 1L9
Telephone (416) 363-4376



FIELD OFFICE
No. 8 - 12 JUDGE AVE.
NORTH BAY, ONT. P1A 1B2
TEL. (705) 474-7842

GEOPHYSICAL AND GEOLOGICAL CONTRACT SERVICES

March 9th, 1983

Mining Recorder
Ministry of Natural Resources
60 Wilson Ave.
Timmins P4N 2S7

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MINING LANDS SECTION

Dear Sir,

On behalf of Thor Resources Inc. I am enclosing two (2) copies of a report on VLF EM and magnetic surveys, and completed Technical Data Statement for 60 days assessment credits on its property in Groves and St. Louis Townships.

I trust that everything is in order.

Yours very truly

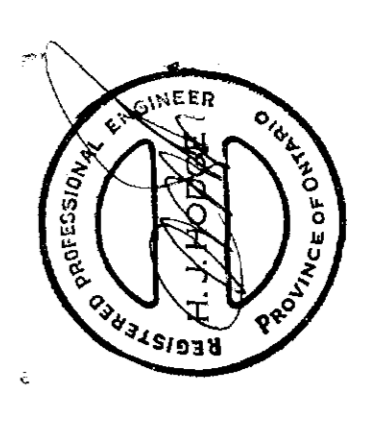
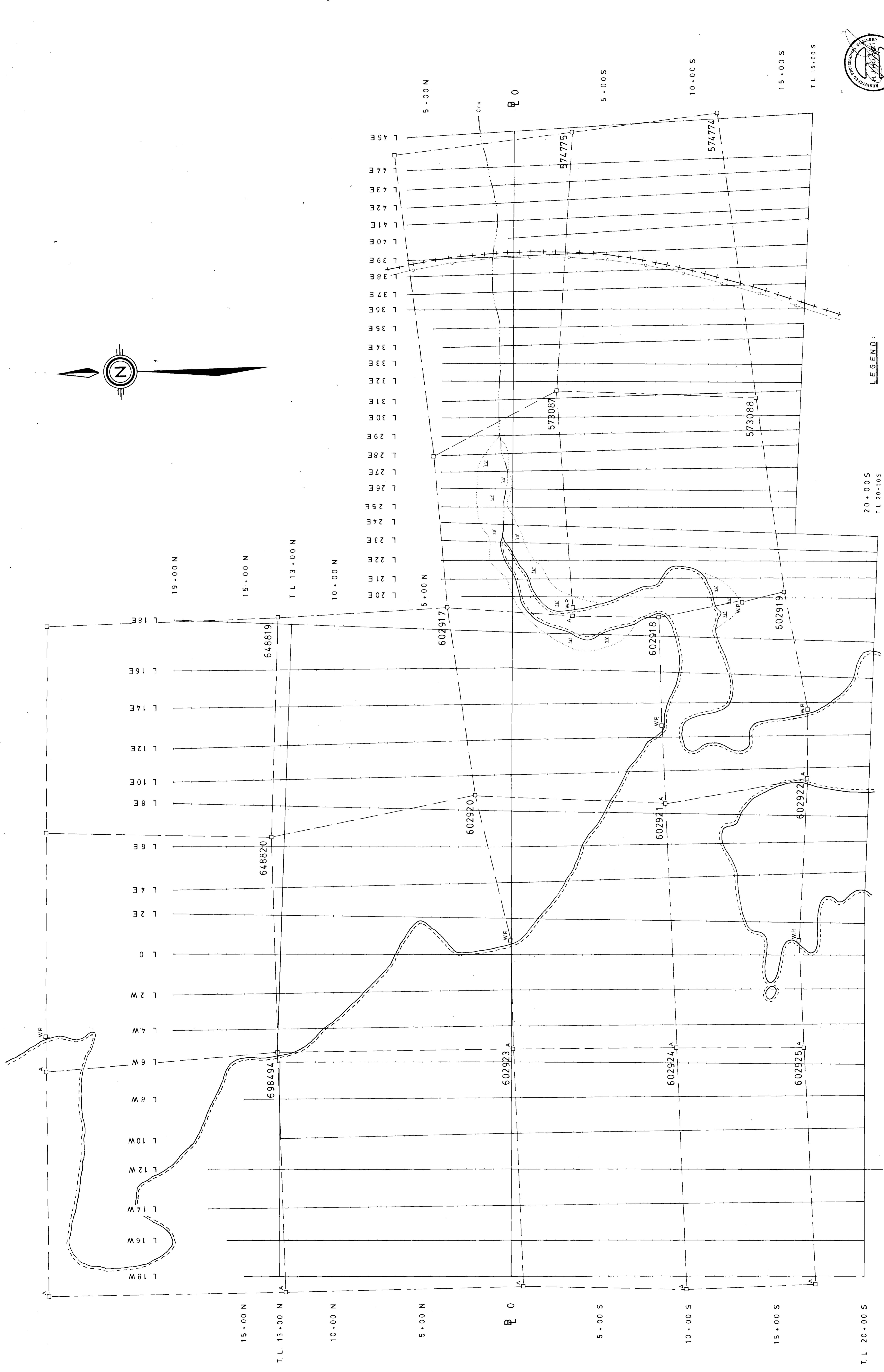
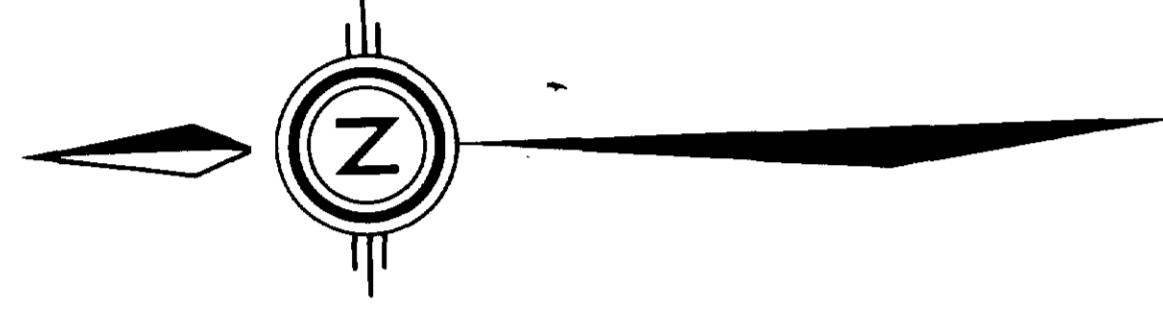
GEOCANEX LTD.

Garth B. Burton
President

GBB/jmh
Encls.
c.c. Thor Resources Inc.

File no. 2-5421

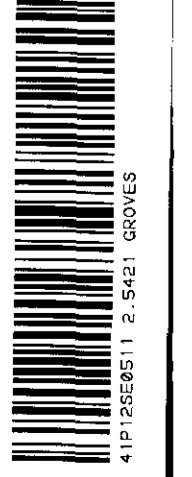
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924	✓							
925	✓							

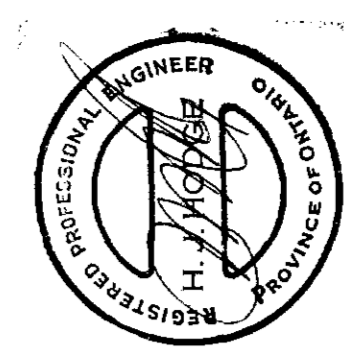
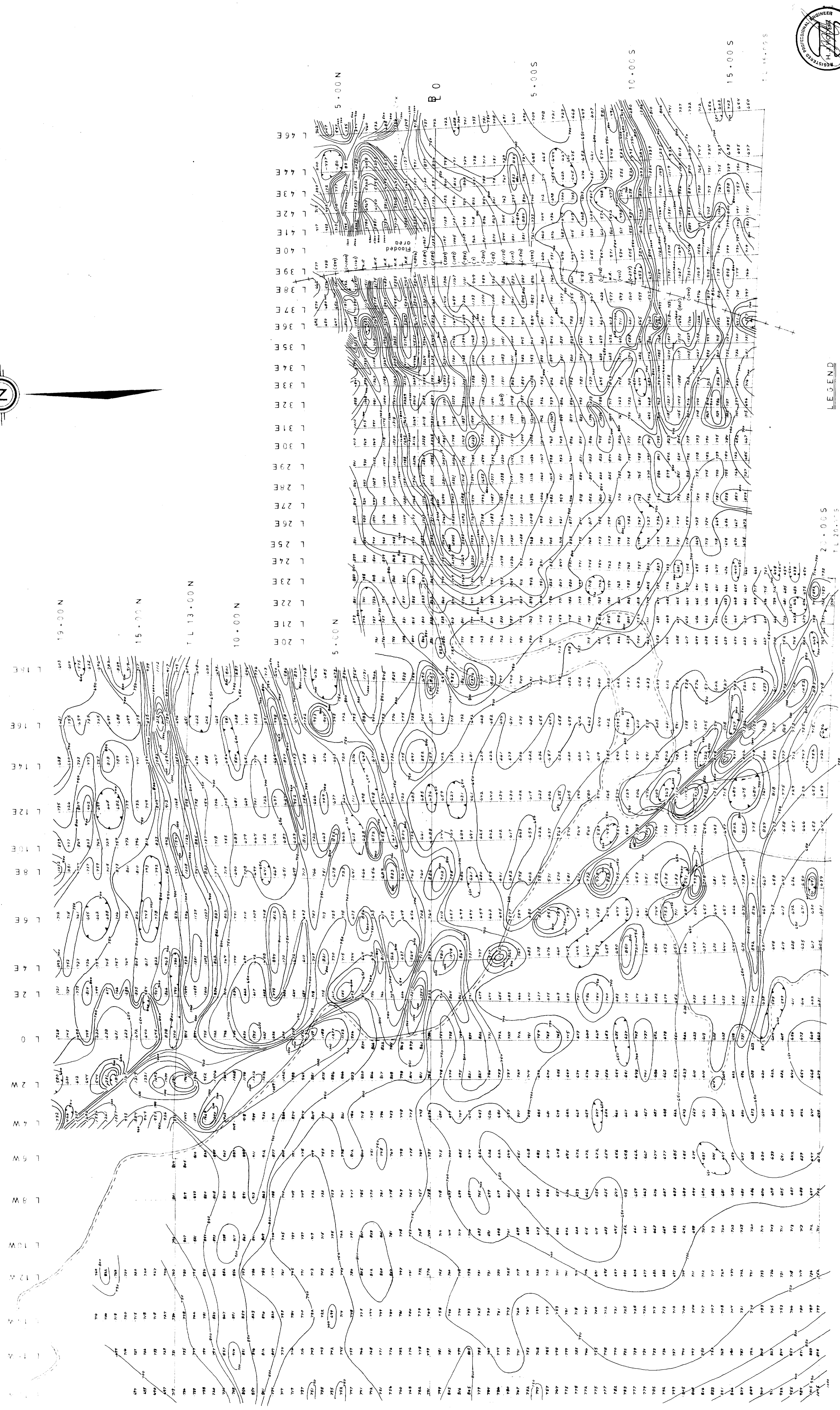
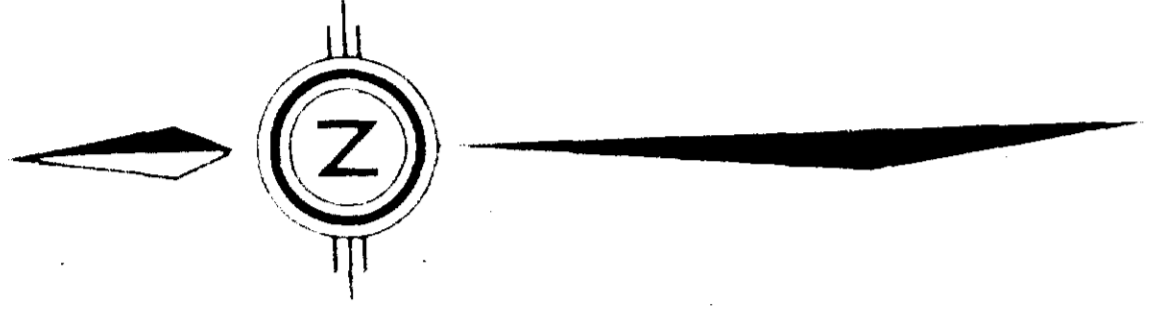


200 400 600 ft.

THOR RESOURCES, INC.	
GOGAMA PROPERTY	
BASE MAP	
showing CLAIM LOCATIONS	
PROJECT:	
SCALE: 1" = 200 FT.	N.T.S. 41 P/12
DRAWN BY: R. G.	WORK BY: GEOCANEX
DATE: FEB. 1983	MAP No.: 1

MINISINAKWA LAKE





LEGEND
Railroad
Telephone Line

Instrument: EDA PPM 350 Magnetometer

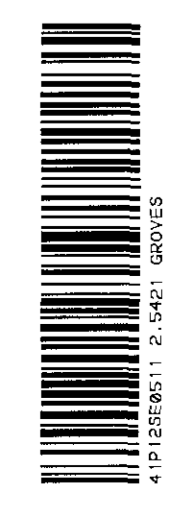
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1200, 1400, 1600, 1800, 2000,
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3000, 3200, 3400, 3600, 3800,
4000, 4200, 4400, 4600, 4800, 5000,
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6200, 6400, 6600, 6800, 7000,
7200, 7400, 7600, 7800, 8000 gammas

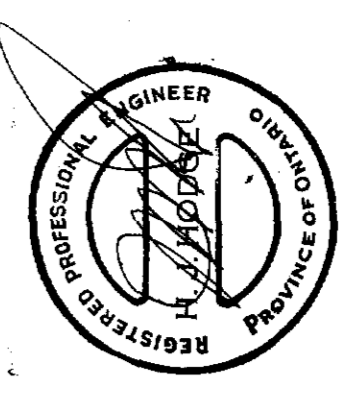
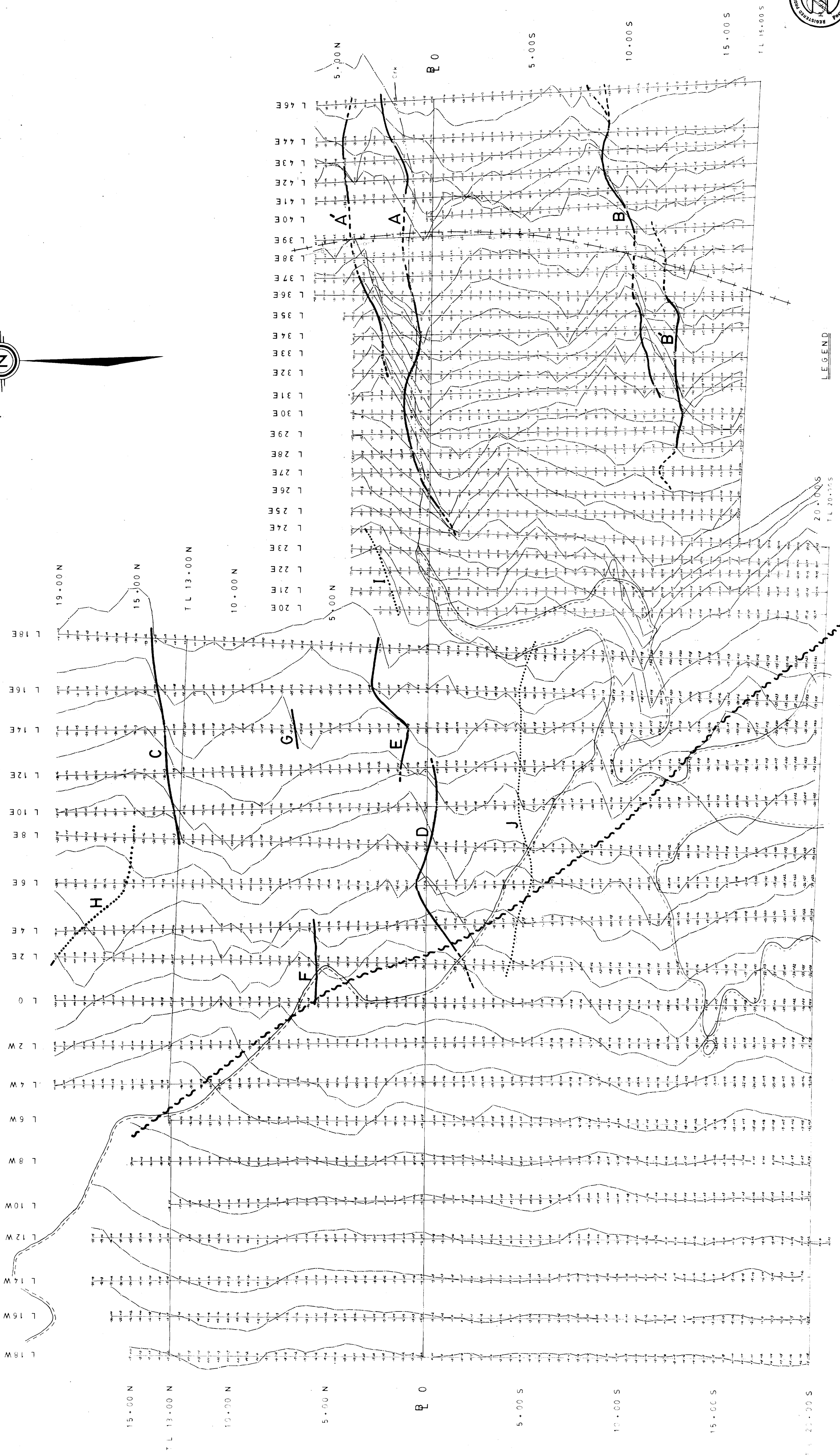
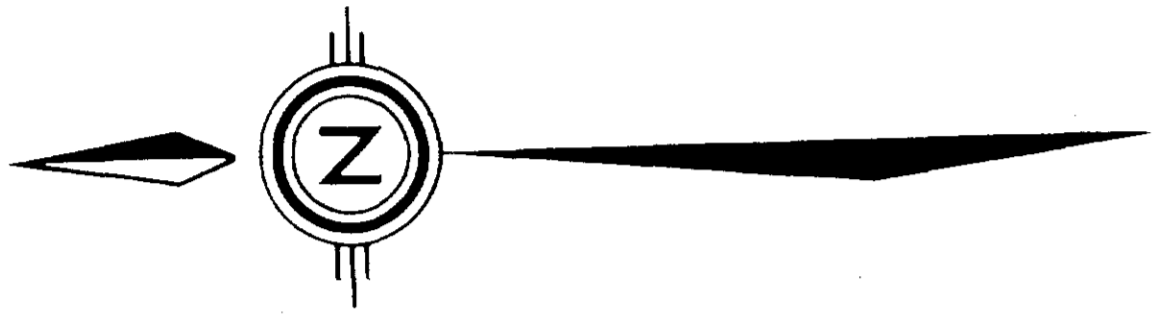
(Note: 58650 gammas subtracted from all field readings)

MINISINKAWA LAKE

THOR RESOURCES INC.
GOGAMA PROPERTY
TOTAL FIELD MAGNETICS

PROJECT	
STATE	N.S.
TOWN	R.G.
DATE	1954
SHEET	2





LEGEND
Railroad
Telephone Line
Instrument: Geonics EM-16
Transmitter: Cutler, Maine (NAAG)
Plotting Scheme: 40% -20% 0 -20% -40% Plotting Scale: 1 inch = 400'

Interpreted Bedrock Conductors:
With magnetic correlation
No magnetic correlation
Possible fault*
*Interpreted from magnetics

THOR RESOURCES INC.	
GOGAMA PROPERTY	
VLF SURVEY	
PROJECT:	25421
SCALE:	N.T.S.
DRAWN BY:	C.U.
DATE:	FEB 1983
WORK BY:	GECKNEY
MAP NO.:	3

MINISINAKWA LAKE

