



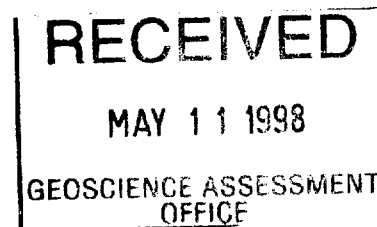
42A12SE2001

2.18489

GODFREY

010

**GEOPHYSICAL REPORT
FOR
PROSPECTORS'S ALLIANCE INC.
ON THE
HOLLINGER/FALCONBRIDGE GRID
GODFREY TOWNSHIP
PROCUPINE MINING DIVISION
NORTHEASTERN, ONTARIO**



Prepared by: J.C. Grant, CET, FGAC
May, 1998



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GODFREY

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PROFILED BASE MAP OF GRID, GRAVITY RESULTS
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INTRODUCTION:

The services of Exsics Exploration Limited were retained by Mr. Lionel Bonhomme on behalf of Prospector's Alliance Inc. to complete an interpretation report for the Gravity surveys as well as the total field magnetic and HLEM surveys that had been completed by Mr. F. Hussey on the claims held by Prospector's Alliance Inc. in Godfrey Township.

The raw data was given to Exsics by Mr. Bonhomme for the purpose of interpretation, conclusions and recommendations. Exsics Exploration Limited was not involved with any aspect of the collection of the raw data nor were they responsible for the base maps that are included in the back pocket of this report.

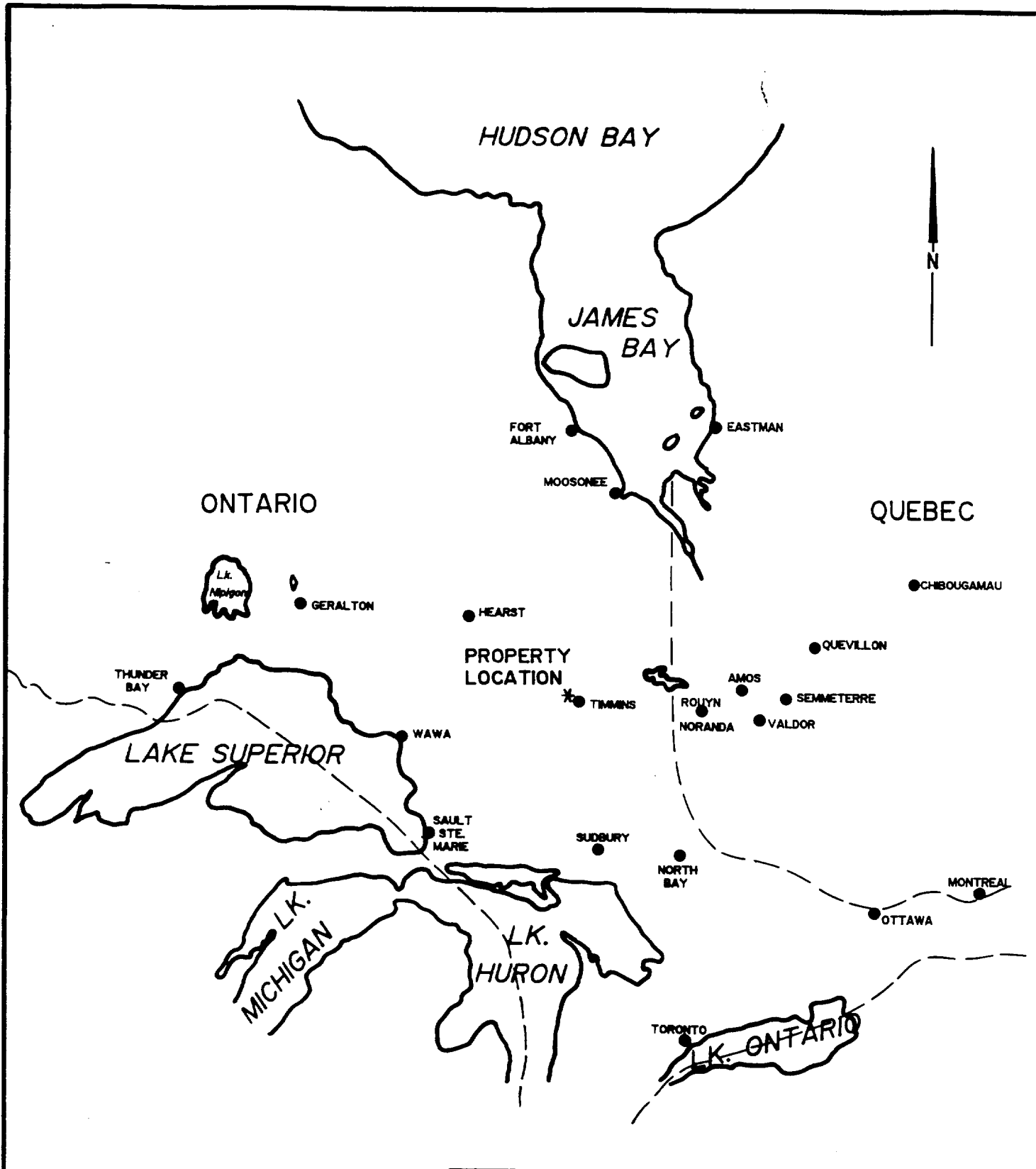
Gravity prospecting involves the measurement of variations in the gravitational field of the earth. Like magnetics, radioactivity and a few of the minor electrical techniques, this is a natural source method in which local variations in density of rocks near the surface cause minute changes in the main gravity field. In mineral exploration, it has usually been employed as a secondary method, but is becoming more popular for detailed follow-up of magnetic and electromagnetic anomalies during integrated base-metal surveys.


The ground survey were completed between the latter part of March and the first week of April, 1998. This report will deal with the results of the ground survey.

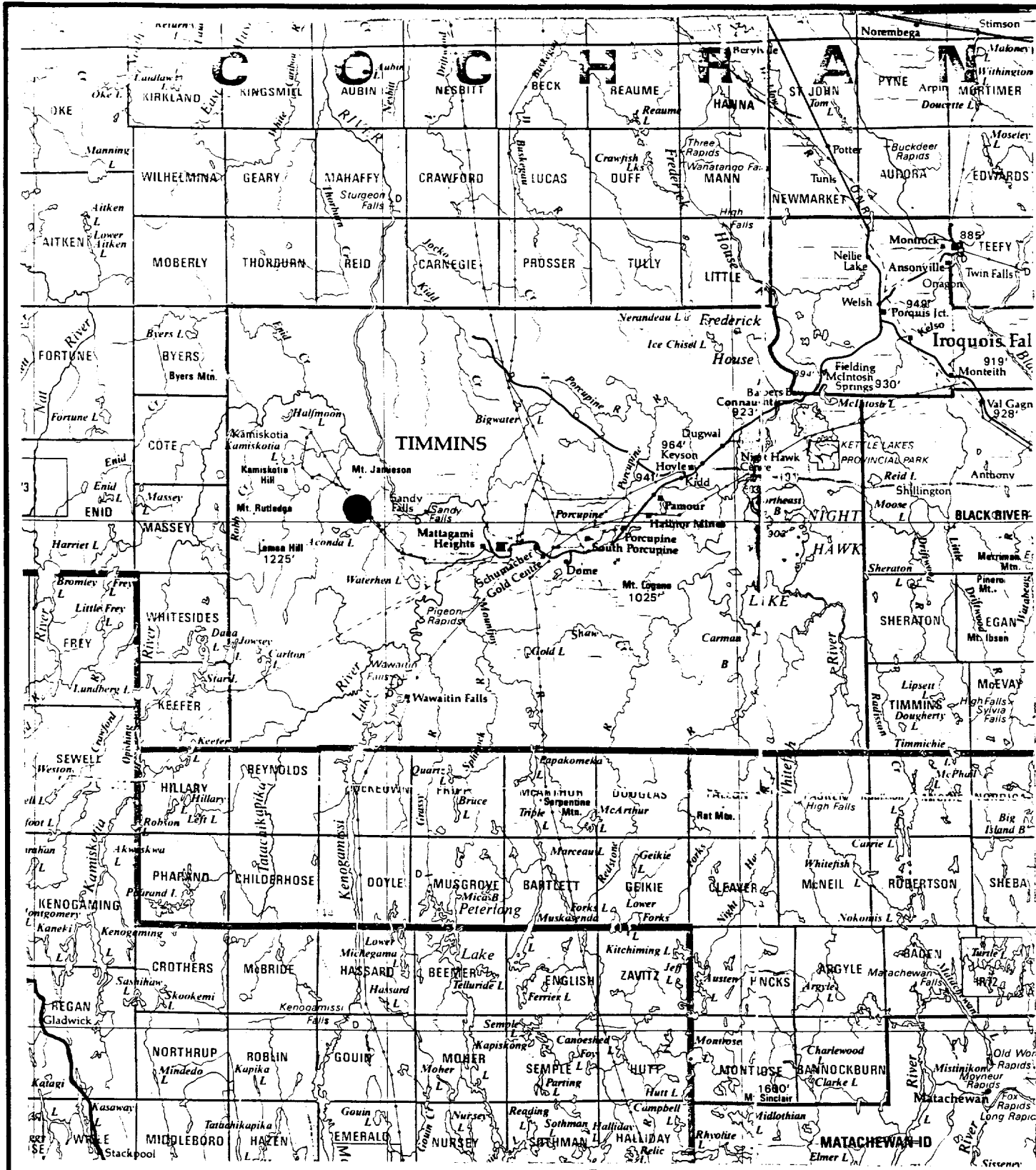
PROPERTY LOCATION AND ACCESS:

The Hollinger/Falconbridge Grid is located in the north central section of Godfrey Township of the Porcupine Mining Division, Timmins area of Northeastern, Ontario, figures 1 and 2. More specifically the property is situated approximately 800 meters west of Twentythree Mile Creek and Highway 576 cuts across the northeastern section of the claim block. Generally the claims cover 3/4 of the west 1/2 of Lot 7, Concession 5 and 3/4 of the east 1/2 of Lot 8, Concession 5 of Godfrey Township. The entire property is located approximately 20 kilometers northwest of the City of Timmins. Figure 3.

Access to the property is ideal. Highway 576 travels north-northwest off of Highway 101, approximately 5 kilometers west of the City of Timmins, and services the Community of Kamiskotia Lake about 25 kilometers to the north. This Highway crosses the northeast section of the claim block which were covered by these surveys. Travelling time from Timmins to the property is approximately forty minutes.



	EXSICS EXPLORATION LTD. P.O. Box 1880, P4M-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 705-267-4151	
	CLIENT: PROSPECTORS ALLIANCE CORP.	
PROPERTY: HOLLINGER-FALCONBRIDGE GRID		
TITLE: GODFREY TWP LOCATION MAP		Fig. 1
Date: May 1998	Scale: 1"=125miles	MNDM Plan#:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-319



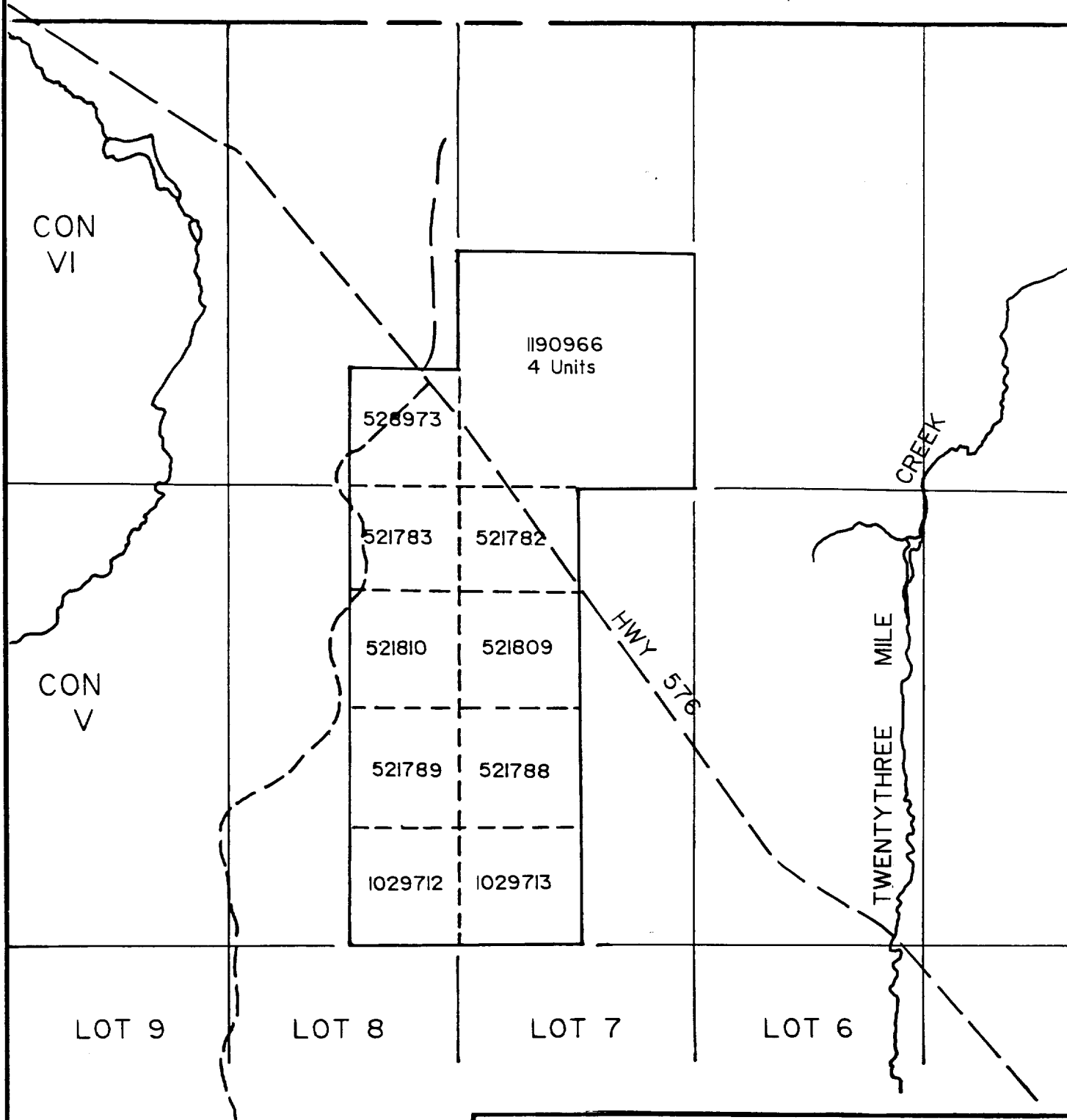
EXSICS EXPLORATION LTD.
 P.O. Box 1800, P4N-7X1
 Suite 13, Hollinger Bldg, Timmins Ont.
 Telephone: 705-267-4511

CLIENT: PROSPECTORS ALLIANCE CORP.
PROPERTY: HOLLINGER-FALCONBRIDGE GRID
TITLE: GODFREY TWP.
CLAIM SKETCH

Fig. 3

Date: May 1998	Scale: 1:20,000	MNDM Plan#:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-319

JAMIESON TWP.



EXSICS EXPLORATION LTD.

P.O. Box 1880, P4N-7X1
 Suite 13, Hollinger Bldg, Timmins Ont.
 Telephone: 705-267-4151

CLIENT: PROSPECTORS ALLIANCE CORP.

PROPERTY: HOLLINGER-FALCONBRIDGE GRID

TITLE: GODFREY TWP.

PROPERTY LOCATION

Fig. 2

Date: May 1998

Scale: 1:600,000

MNDM Plan#:

Drawn:

Interp: J.C. Grant

Job No. E-319

CLAIM NUMBERS:

The claim numbers that make up the grids are as follows.

P-1190966, 4 units, P-521783, P-521810
P-521909, P-521789, P-521788.

Refer to figure 3 copied from MNM Plan Maps G-3991, Godfrey Township, scale 1:20,000.

PERSONNEL:

The field data was collected by an independent contractor, Mr. F. Hussey and his crew. The plotting and compilation was completed by F. Hussey as well. Exsics Exploration Limited was responsible for the interpretation of the data which was given to Exsics in base map form. Exsics was not given access to the raw data or the specifications of the equipment that was used throughout the survey. The interpretation was completed by J.C. Grant.

GROUND PROGRAM:

The ground program consisted of a detailed Gravity survey being completed over 8 lines, labelled from 800MN to 600MS that were cut off of a common north-south Baseline. The lines were spaced 200 meters apart and each line was cut to 300MW and 300ME. All of the cut lines were chained with 25 meter pickets. A total of 6.2 kilometers of grid lines were cut and surveyed. The Gravity survey was done using the World Wide Gravity Meter, #33. The HLEM survey was done using the Apex Parametrics MaxMin II system. The Author was not aware as to what magnetometer was used for that survey. Specifications for the units can be found as Appendix A of this report.

The following parameters were kept constant throughout the survey procedures.

GRAVITY SURVEY

Line spacing.....200 meters
Station spacing..... 25 meters
Reading interval..... 25 meters
Unit accuracy.....levelled to 1/10th of 1 inch
Free air correction,(S).....0.09437 mgals/ft.
Bouger density.....0.06024 mgal/ft.

The following formulas were used to obtain the plotted instrument elevation and the gravity readings.

Instrument elevation, in ft = height of instrument + station elevation
 Gravity reading, mgals/ft = (reading x .09437) + (.06024 x instrument elevation) + diurnal.

MAXMIN AND MAGNETIC SURVEYS:

The following parameters were kept constant for these surveys.

Line spacing.....200 meters
 Station spacing..... 25 meters
 Reading interval; MaxMin survey.. 25 meters
 Magnetic survey 12.5 meters
 Datum subtract.....57,000 gammas
 Unit accuracy..... 0.5 gammas
 Parameters measured.....Earth's total magnetic field.
 HLEM Parameters measured.....Inphase and quadrature components
 of the secondary field.
 Frequency recorded.....1777HZ.
 Coil separation.....200 meters
 Theoretical search depth.....100 to 120 meters

The collected, corrected and levelled magnetic data was then plotted onto a base map along with the HLEM data and the Gravity data. The magnetic results were then contoured at 100 gamma intervals. The HLEM data was plotted and profiled at 1cm to +/- 10%. A copy of this base map is included in the back pocket of this report.

GRAVITY SURVEYS, GENERAL:

The magnitude of gravity on the earth's surface depends on five factors: latitude, elevation, topography of the surrounding terrain, earth tides and variations in density in the subsurface. This last factor is the only one of significance in gravity exploration and its effect is generally very much smaller than that of the other four combined.

For example, the change in gravity from equatorial to polar regions amounts to about 5gals, or 0.5% of the average value of gravity, (g), 980 gals, while the effect of elevation in some cases might be as large as 0.1 gal or 0.01% of (g). A large anomaly in oil exploration would be 10 mgals(0.001% of g(980gals)), while in mineral areas the value would perhaps be one tenth of this.

Field work is carried out on land by taking gravity readings at grid stations covering an area of interest. Since gravity varies inversely with the square of distance, it is necessary to correct for changes in elevation between stations so that all field readings are reduced to a datum surface. This is known as the Free air correction, since it takes no account of the material between the stations and the datum plane. The Free air correction applied to this survey's readings is a constant, (S), of 0.09437 mgals/ft.

The Bouger correction accounts for attraction of material between the station and the datum plane, which was ignored in the Free air calculation. Refer to page 18 of the Applied Geophysics Book, by W.M. Telford, L.P. Geldart, R.E. Sheriff, and D.A. Keys. Published 1976, 1977, 1978, again in 1980, 1981. The Bouger correction is well explained in that text. The Bouger correction and the Free air correction were combined for this survey and the resultant number of (0.06024 mgals/ft.) is the Bouger density.

The terrain correction allows for surface irregularities in the vicinity of the station, that is, hills rising above the gravity station and valleys, or lack of material, below it. Therefore, for this survey data, the instrument height plus the station elevation equals the instrument elevation which was then multiplied by the Bouger density of 0.06024 to obtain the free air and Bouger correction.

All gravimeters change null readings with time, even when set up at a fixed station. This drift is the result mainly of creep in the springs and under ideal conditions the change is unidirectional. The net result of drift is that over a period of days or even hours repeated readings at one station will give a series of different gravity values. Consequently it is necessary to reoccupy some of the stations periodically during a gravity survey in order to produce a drift curve for the instrument. That time between repeat station depends on the level of accuracy desired in the survey but should seldom be greater than two or three hours.

The above brief description is roughly what is involved in a general gravity survey procedure. The resultant value from the Free air correction x the gravity reading and Bouger density x the instrument elevation plus the drift value is the gravity reading plotted on the base maps in milligals/feet. The elevation value plotted along with the gravity value is the station elevations for each grid line read.

HLEM SURVEY RESULTS:

The Magnetic and HLEM survey were successful in outlining three conductive zones on the grid. These zones have been labelled Zones A, B and C.

ZONE A:

This zone represent the most predominant conductor on the grid and generally strikes north to south to southeast across the grid on the east side of the baseline. The depth to source is from 28 to 70 meters and the zone has moderate conductivity at 1.0 to 4 mhos. The entire zone lies along the west flank of a good magnetic high unit most probably representative of a diabase dike.

There is a modest gravity high of 0.3 to 0.4 miligals flanking this HLEM zone on Line 800MN. Line 600MN also shows a slight increase in the gravity survey of about 0.2 to 0.3 miligals directly with the HLEM response.

ZONE B:

This zone parallels zone A and strikes north-south across lines 200MN and 400MN. This zone also lies along the east flank of another narrow magnetic high unit that strikes across the entire grid. Again, the magnetic high probably relates to a diabase dike.

This zone also lies along the flank of a modest 0.3 miligal gravity high which cuts across lines 200MN and 400MN.

ZONE C:

This zone is a short HLEM zone noted on the east end of line 0+00. It lies on the immediate east flank of the same dike like feature that Zone A lies along. The zone has a moderate gravity high of 0.2 to 0.5 miligals associated with it.

MAGNETIC RESULTS:

The magnetic survey was successful in outlining three parallel magnetic high units that generally relate to diabase dike that are known to be present in the area. All of the conductive zone appear to lie along the flank of the dikes.

GRAVITY RESULTS:

The most obvious gravity build is situated on the west ends of lines 800MN and 600MN. This area shows a gravity build up of 0.4 to 0.6 miligals. This may be indicative of a geological contact on the west side of the grid.

The gravity also shows a modest build up flanking zone A in the range of 0.2 to 0.3 miligals.

The gravity high of 0.5 miligals on line 200MN, 0+00 as well as the 0.3 miligal high on line 400MN may relate to the presence of the suspected diabase dike. This may also be true for the modest gravity high of 0.2 to 0.3 miligal increase on line 0+00 over conductor C.

CONCLUSIONS AND RECOMMENDATIONS:

The surveys were successful in locating and outlining three conductive horizons on the grid. The zones all appear to lie on the flanks of suspected diabase dike but they are independent of the dikes themselves. Past drilling in the immediate area has returned zinc assays. Drilling of zones A and B, especially in the vicinity of lines 0+00, 200MN and 600MN should be contemplated to better define the source of the conductors. Detailed mapping of the area and an accurate location of the old drilling would also be recommended in the event one or more of the conductors has been drill tested already.

Respectfully submitted

J.C.Grant, CET, FGAC
May, 1998.

CERTIFICATE

I, John C. Grant, hereby certify that:

- 1) I am a graduate technologist, (1975) of the three year program in Geological Technology at Cambrian College of Applied Arts and Technology, Sudbury Campus. I have worked subsequently as an Exploration Geophysicist for Teck Exploration Limited, (5 years), North Bay office and currently as Exploration Manager and Geophysicist for Exsics Exploration Limited since 1980.
- 2) I am a member in good standing of the Certified Engineering Technologist Association, (CET), since 1984
- 3) I am a Fellow of the Geological Association of Canada, (FGAC), since 1986.
- 4) I have been actively engaged in my profession since May of 1975, including all aspects of exploration studies, surveys and interpretation.
- 5) I have no specific or special interest in the described property. I have been retained as a Consulting Geophysicist by the Property holders.

John Charles Grant, CET, FGAC. _____

APPENDIX A

APEX MAXMIN II PORTABLE EM

Five frequencies: 222, 444, 888, 1777 and 3555 Hz.

Maximum coupled (horizontal-loop) operation with reference cable.

Minimum coupled operation with reference cable.

Vertical-loop operation without reference cable.

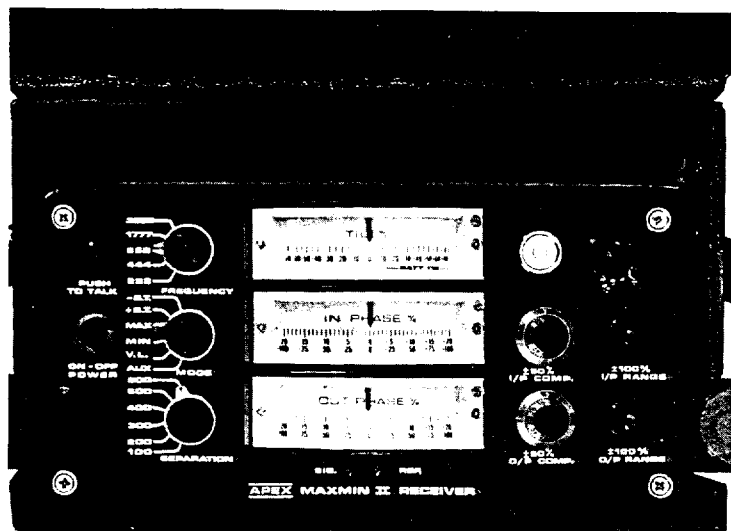
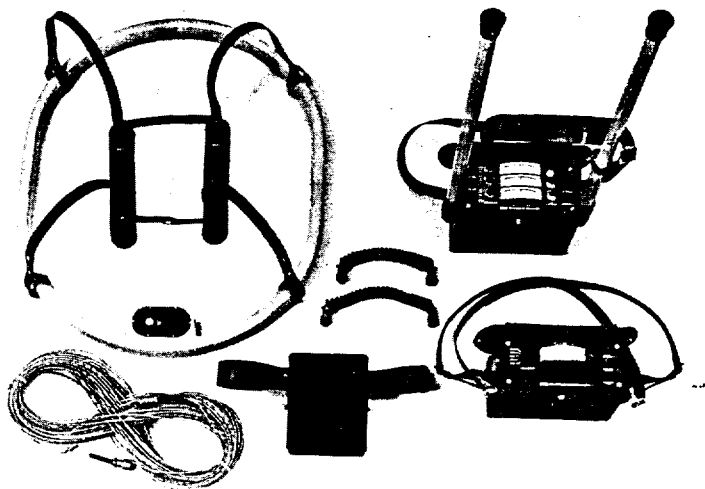
Coil separations: 25, 50, 100, 150, 200 and 250 m (with cable) or 100, 200, 300, 400, 600 and 800 ft.

Reliable data from depths of up to 180m (600 ft).

Built-in voice communication circuitry with cable.

Tilt meters to control coil orientation.





OPERATIONAL PARAMETERS

Frequency	222, 444, 888, 1777 and 3555 Hz.	Repeatability	±0.25% to ±1% normally, depending on conditions, frequencies and coil separation used.
Operating Modes	<p>MAX: Transmitter coil plane and receiver coil plane horizontal (Max-coupled; Horizontal-loop mode). Used with refer. cable.</p> <p>MIN: Transmitter coil plane horizontal and receiver coil plane vertical (Min-coupled mode). Used with reference cable.</p> <p>V.L.: Transmitter coil plane vertical and receiver coil plane horizontal (Vertical-loop mode). Used without reference cable, in parallel lines.</p>	Transmitter Output:	<ul style="list-style-type: none"> - 222Hz : 220 Atm² - 444Hz : 200 Atm² - 888Hz : 120 Atm² - 1777Hz : 60 Atm² - 3555Hz : 30 Atm²
Coil Separation	25, 50, 100, 150, 200 & 250m (MMI) or 100, 200, 300, 400, 600 and 800 ft. (MMIF). Coil separations in V.L. mode not restricted to fixed values.	Receiver Batteries	9V trans. radio type batteries (4). Life: approx. 35hrs. continuous duty (alkaline, 0.5 Ah), less in cold weather.
Parameters Measured	<ul style="list-style-type: none"> - In-Phase and Quadrature components of the secondary field in MAX and MIN modes. - Tilt-angle of the total field in V.L. mode. 	Transmitter Batteries	12V 6Ah Gel-type rechargeable battery. (Charger supplied).
Readouts	<ul style="list-style-type: none"> - 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. 	Reference Cables	Light weight 2-conductor teflon cable for minimum friction. Unshielded. All reference cables optional at extra cost. Please specify.
Scale Ranges	<p>In-Phase: ±20%, ±100% by push-button switch.</p> <p>Quadrature: ±20%, ±100% by push-button switch.</p> <p>Tilt: ±75% slope.</p> <p>Null (V.L.): Sensitivity adjustable by separation switch.</p>	Voice Link	Built-in intercom system for voice communication between receiver and transmitter operators in MAX and MIN modes, via reference cable.
Repeatability	In-Phase and Quadrature: 0.25% to 0.5% ; Tilt: 1%.	Indicator Lights	Built-in signal and reference warning lights to indicate erroneous readings.
		Temperature Range	-40°C to +60°C (-40°F to +140°F).
		Receiver Weight	6kg (13 lbs.)
		Transmitter Weight	13kg (29 lbs.)
		Shipping Weight	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.

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



Declaration of Assessment Work Performed on Mining Land

Transaction Number (office use) 09860 00494 Assessment Files Research Imaging

60(2), R.S.O. 1990



42A12SE2001 2.18489 GODFREY 900

5(2) and 60(3) of the Mining Act. Under section 5 of the assessment work and correspond with the mining land holder. Ministry of Northern Development and Mines, 6th Floor.

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

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

Table with columns for Name, Address, Client Number, Telephone Number, and Fax Number. Entries include Falcon Bridge Limited and David Jones.

GODFREY

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: MAG MAXIM GRAVITY LITHOLOGY. Office Use: Commodity, Total \$ Value of Work Claimed (\$6566), NTS Reference, Mining Division (Porcupine), Resident Geologist District (Timmins).

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)

Table with columns for Name, Address, Telephone Number, and Fax Number. Entry includes John Grant, Essex Education Ltd.

RECEIVED MAY - 8 1998 3:15 GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, Lionel Robson, Agent, 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, Date: MAY 7 1998, Agent's Address: 168 Algonquin Blvd East Timmins, Telephone Number: 705-267-3111, Fax Number: 705-673-1211

Deemed Aug 06/98

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

59860.00494

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
1228539 1190466	4 4	404			404
6000267 2 528973	1	398			398
6000265 3 521782	1	828		400	428
6000266 4 521783	1	828		400	428
6000266 5 521810	1	828		400	428
6000265 6 521809	1	828			828
6000265 7 521788	1	828			828
6000266 8 521789	1	828			828
6000266 9 1029712	1	398			398
10 1029713	1	398			398
11 1213660	1		400		
12 1213661	1		400		
13 1213664	1		400		
14					
15					
Column Totals		6566.	1200	1200	5366

I, Richard B. Bingham Agent 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

[Signature]

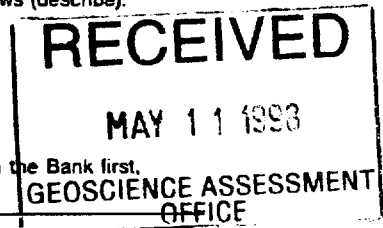
May 7/98

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.



For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

0247 (05/98)



Statement of Costs for Assessment Credit

Transaction Number (office use) W9860-00694

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, 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.

Table with 4 columns: Work Type, Units of Work, Cost Per Unit of work, Total Cost. Rows include Livecutting, Magnetometer, Maxmin, Gravity Survey, Drafting, Assessment Reports, Transportation Costs, Food and Lodging Costs, and Total Value of Assessment Work (6566).

RECEIVED MAY - 8 1998 3:15 PM GEOSCIENCE ASSESSMENT OFFICE

Calculations of Filing Discounts:

- 1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work.

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

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification.

Certification verifying costs:

I, Lionel Bontemps, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Agent. I am authorized to make this certification.

RECEIVED MAY 8 1998 2:18 PM PORCUPINE DIVISION

Signature [Signature] Date May 7/98

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

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

July 27, 1998

FALCONBRIDGE LIMITED
SUITE 1200, 95 WELLINGTON STREET WEST
TORONTO, ONTARIO
M5J-2V4

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.18489

Status

Subject: Transaction Number(s): W9860.00494 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,



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

Work Report Assessment Results

Submission Number: 2.18489

Date Correspondence Sent: July 27, 1998

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00494	1228539	GODFREY	Deemed Approval	July 23, 1998

Section:

14 Geophysical MAG
14 Geophysical EM
14 Geophysical GRAV

Correspondence to:

Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

Lionel Bonhomme
TIMMINS, ONTARIO, CANADA

FALCONBRIDGE LIMITED
TORONTO, ONTARIO

DAVID V. JONES
SOUTH PORCUPINE, Ontario

JOHN KEVIN FILO
TIMMINS, Ontario

PETER JOSEPH ALLAN BILENKI
TIMMINS, ON

LAURAINÉ THERÈSE HARRINGTON
TIMMINS, Ontario

MAP SYMBOLOGY

Aerial Cableway	Pipeline (over ground)
Boundary	Railroad
International	Single Track
Domestic	Double Track
Abandoned	Highway
Approximate	Road
Lot, Concession	Highway, County
Approximate	Township
Part Boundary	Access (road of doubtful
Bridge	ownership)
Road, Railroad	Trail, Bush Road
Building	(unimproved)
Chimney	Rapids
Cliff, Pit, Pile	Double line river
Contours	with multiple rapids
Interpreted	Reservoir
Approximate	River, Stream, Canal
Control Points	Approximate
Horizontal	position of flow
Vertical	Rock
Culvert	Significant
Falls	Spot Elevation
Double line river	(lake elevations)
Fence, Hedge, Wall	Tower
Feature Outline	Transmission Line
(Construction Features, etc.)	Pole
Flooded Land	Plane
Lock	Tunnel
Marsh or Swamp	Utility Poles
Mast	Wharf, Dock, Pier
Mine Head Frame	Wooded Area
Outcrop	

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M.S. - MINING AND SURFACE RIGHTS

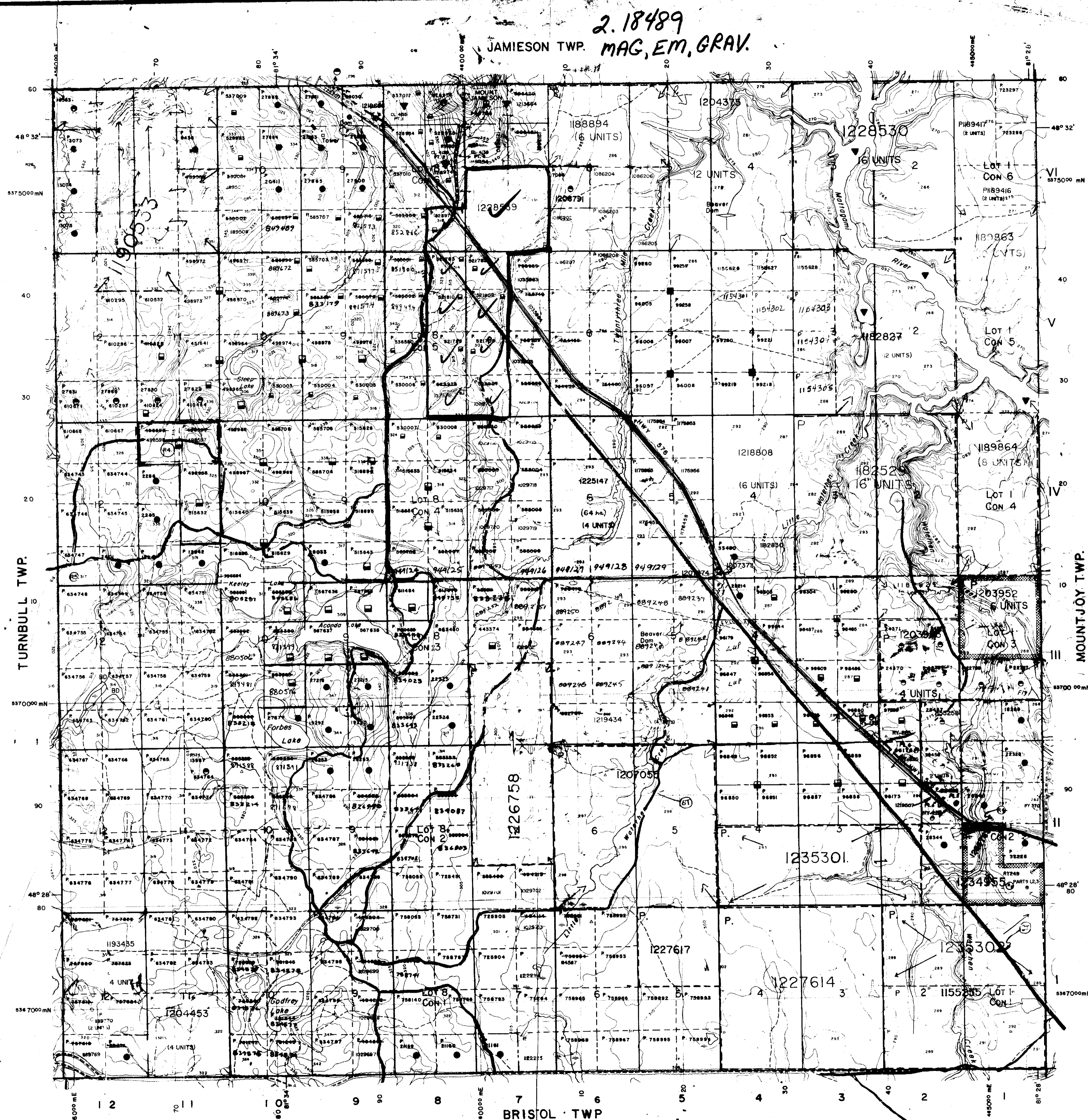
Description	Order No.	Date	Disposition	File
① - S.R.O. UNDER APPLICATION FOR AGRICULTURAL PURPOSES				
② - CERTIFIED AGRICULTURAL LAND - 26/82 SUBJECT TO SEC. 41(1) OF THE MINING ACT				
③ - BONA FIDE APPLICATION				
④ - Pending S.R. disposition under P.L.A.				
⑤ - F.L.D. ONLY 16/15/85-855628				

MINING AND SURFACE RIGHTS REOPENED FOR PROSPECTING, STAKING OUT, SALE AND LEASE UNDER SECTION 36 OF THE MINING ACT R20 1990 EFFECTIVE 21/01/91 AT 11:00 AM -ST ORDER NO. CP 04, 9, NR DATED 21/01/91

PENDING APPLICATION UNDER THE PUBLIC LANDS ACT NOTICE RECT. 2/NOV/88 SEE LAND ROLL FILE FOR DETAILS

MINING AND SURFACE RIGHTS REOPENED FOR PROSPECTING, STAKING OUT, SALE OR LEASE UNDER SECTION 36 OF THE MINING ACT R20 1990 EFFECTIVE 21/01/91 AT 7:00 AM -EAT. ORDER NO. CP 04, 9, NR DATED JAN. 21/91 (P. 234747)

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.



DISPOSITION OF CROWN LANDS

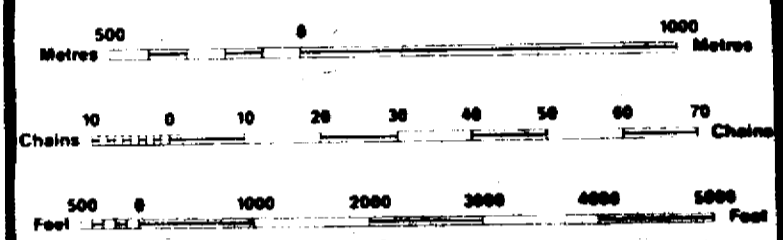
TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	○
LEASE, SURFACE & MINING RIGHTS	■
SURFACE RIGHTS ONLY	□
MINING RIGHTS ONLY	□
LICENCE OF OCCUPATION	OC
ORDER-IN-COUNCIL	OC
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	○
LEASE, SURFACE & MINING RIGHTS	■
SURFACE RIGHTS ONLY	□
MINING RIGHTS ONLY	□
LICENCE OF OCCUPATION	OC
ORDER-IN-COUNCIL	OC
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 290, SEC. 83, SUBSEC. 1.



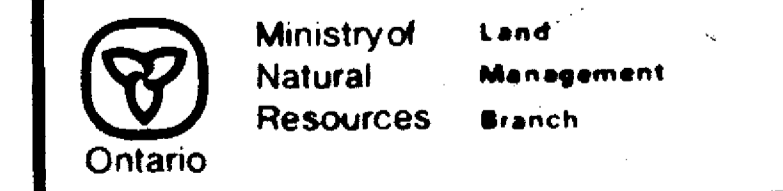
SCALE 1:20 000
 GRID ZONE 17

NOTES

FLOODING RIGHTS ON EITHER SIDE OF THE MATTAGAMI RIVER TO H.E.P.C.
 LICENCE OF OCCUPATION LOCATED WITHIN LOTS 7 & 8 IN CONCESSION 6, BEING PARTS 2, 3 AND 4 ON A PLAN OF LOCATION CL 415, ISSUED JUNE 8, 1985 FOR SURFACE RIGHTS ONLY TO KAMISKOTIA SHIP REPORTS LIMITED
 LICENCE DOCUMENT AND PLAN OF SURVEY AVAILABLE IN LAND ROLL FILE.

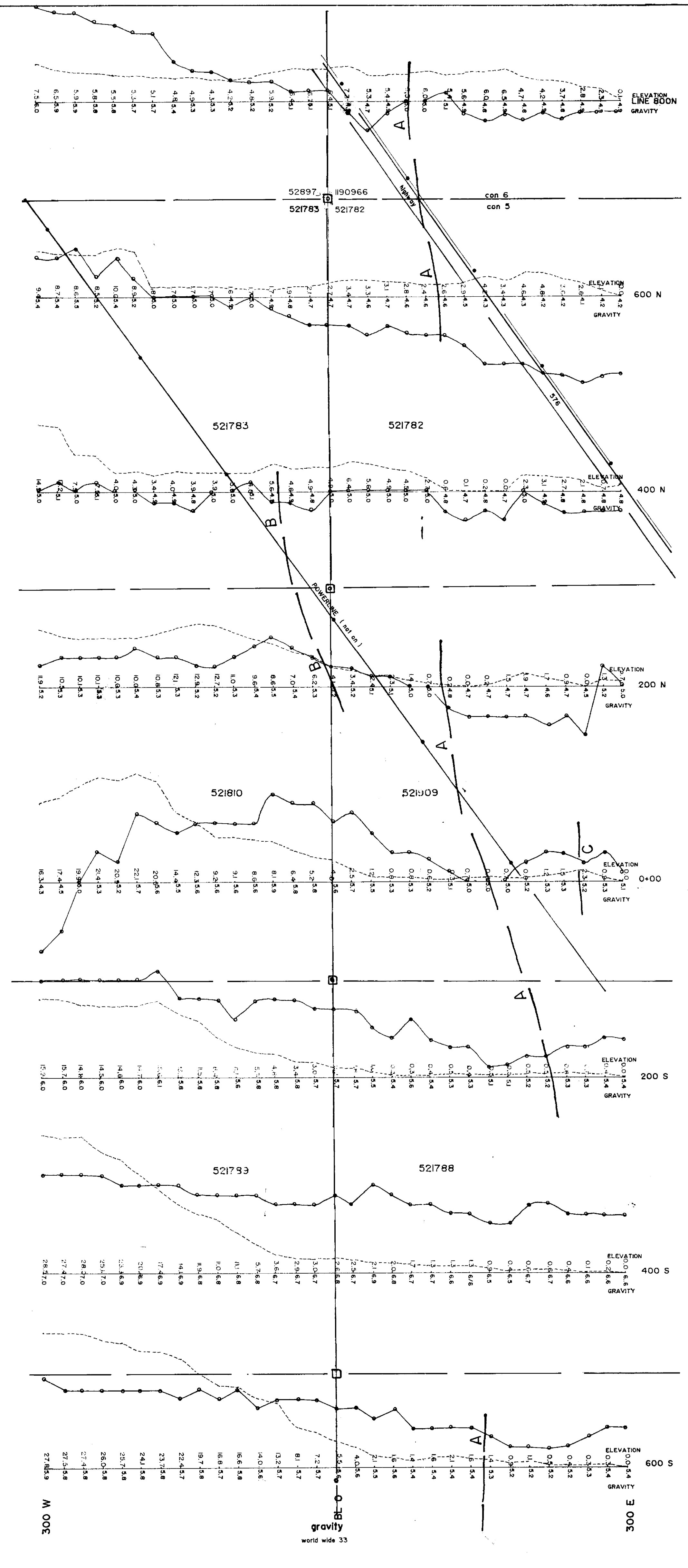
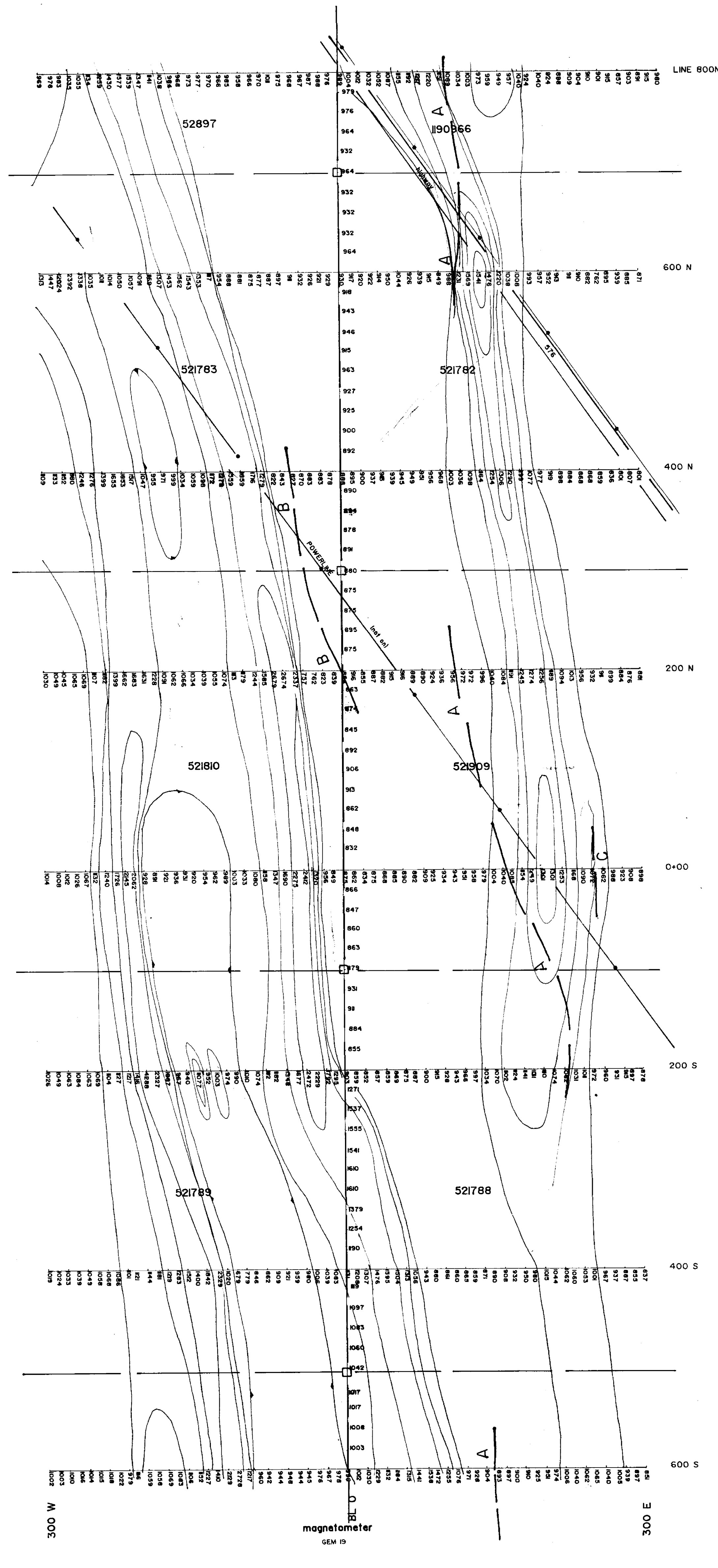
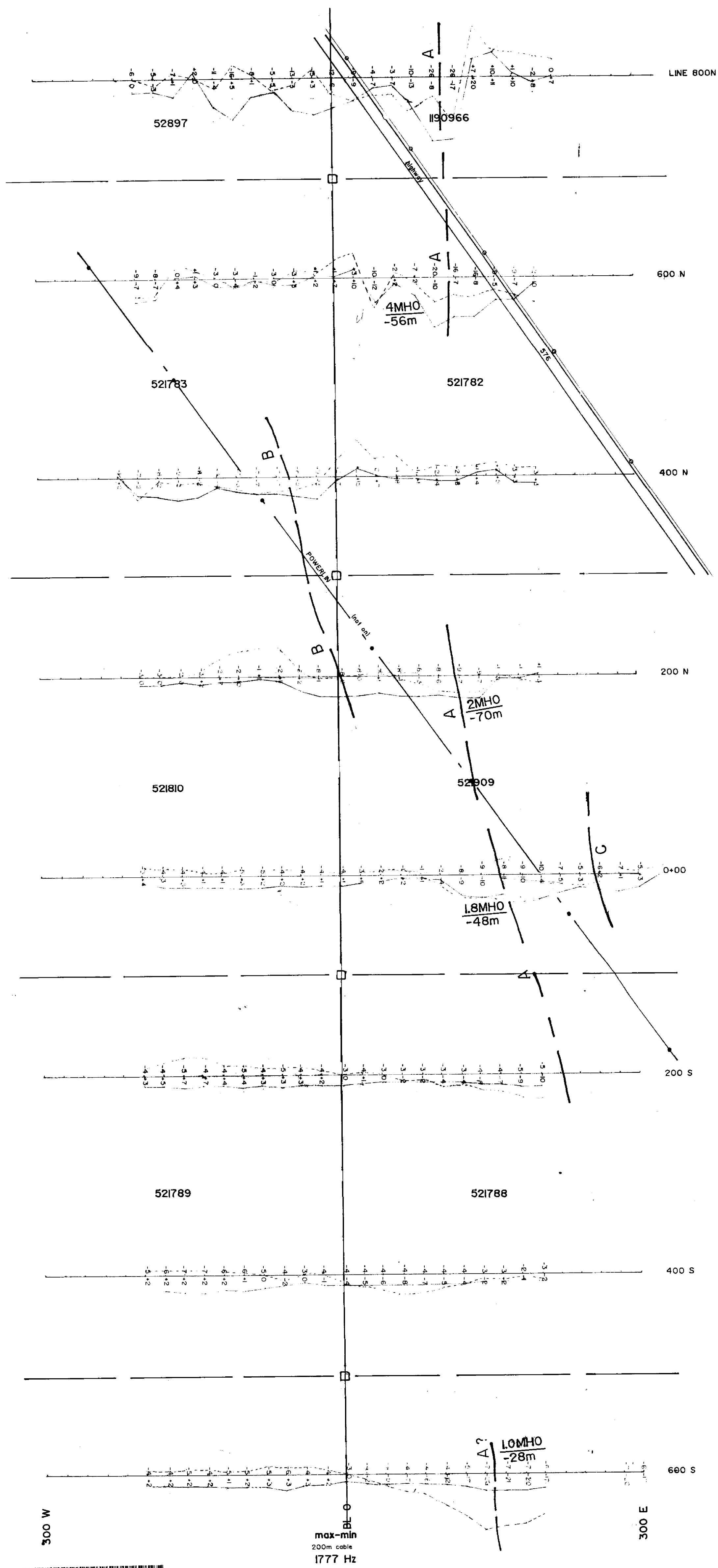
⑤ - PROPOSED SNOWMOBILE TRAIL
 NOTICE REC'D 93-MAY-20

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



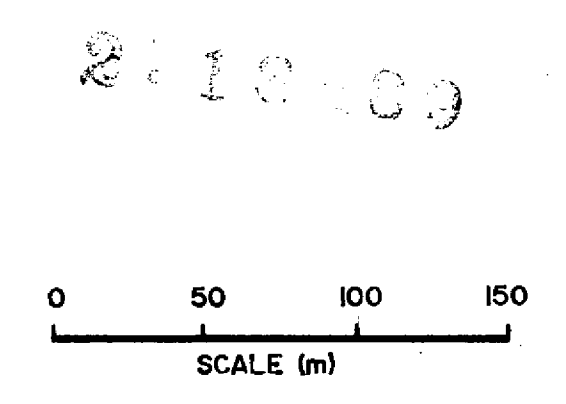
ORIGINAL COMPILATION JULY 1984
 REVISED
 G-3991

2/1/95
 1/15/95



○ GRAVITY PROFILE
 - - - ELEVATION PROFILE
 GRAVITY PROFILE SCALE 1: 2500
 ELEVATION SCALE 1: 500
 GRAVITY BASE: 5 mgals
 ELEVATION BASE: 0
 MAGNETOMETER READINGS
 MAGNETOMETER READINGS
 REDUCED BY 57000
 contoured at 100 gammas

 MAX-MIN
 MAX-MIN READINGS
 IN-PHASE READINGS
 OUT-OF-PHASE READINGS
 Scale 1: 1000
 Profile scale: 1cm=10%



PROSPECTORS ALLIANCE CORP
 HOLLINGER-FALCONBRIDGE GRD
 GODFREY TWP
 Scale 1: 2500
 F.HUSSEY 04 1998