

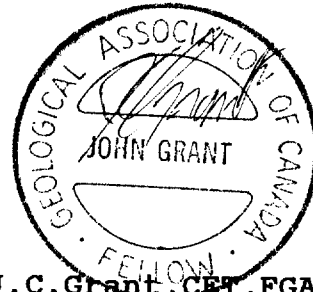


42A12SE2002 2.18547 ROBB

010

GRAVITY REPORT  
FOR  
FALCONBRIDGE LIMITED / PROSPECTOR'S AND EXPLORERS ALLIANCE  
ON THE  
HALFMOON LAKE JOINT VENTURE PROPERTY  
ROBB TOWNSHIP  
PROCUPINE MINING DIVISION  
NORTHEASTERN, ONTARIO

RECORDED & INDEXED  
APR 27 1998



Prepared by: J.C. Grant, CEF, FGAC  
April, 1998



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2

INTRODUCTION:

The services of Exsics Exploration Limited were retained by Mr. Lionel Bonhomme on behalf of Falconbridge Exploration, Prospector's Alliance Inc. and Explorers Alliance Inc., called the Group, to complete the plotting and interpretation report for Gravity surveys that had been completed by Mr. F. Hussey on the Groups holdings in Robb Township.

The raw data was given to Exsics by Mr. Bonhomme for the purpose of plotting, interpretation, conclusions and recommendations. Exsics Exploration Limited was not involved with any aspect of the collection of the raw data.

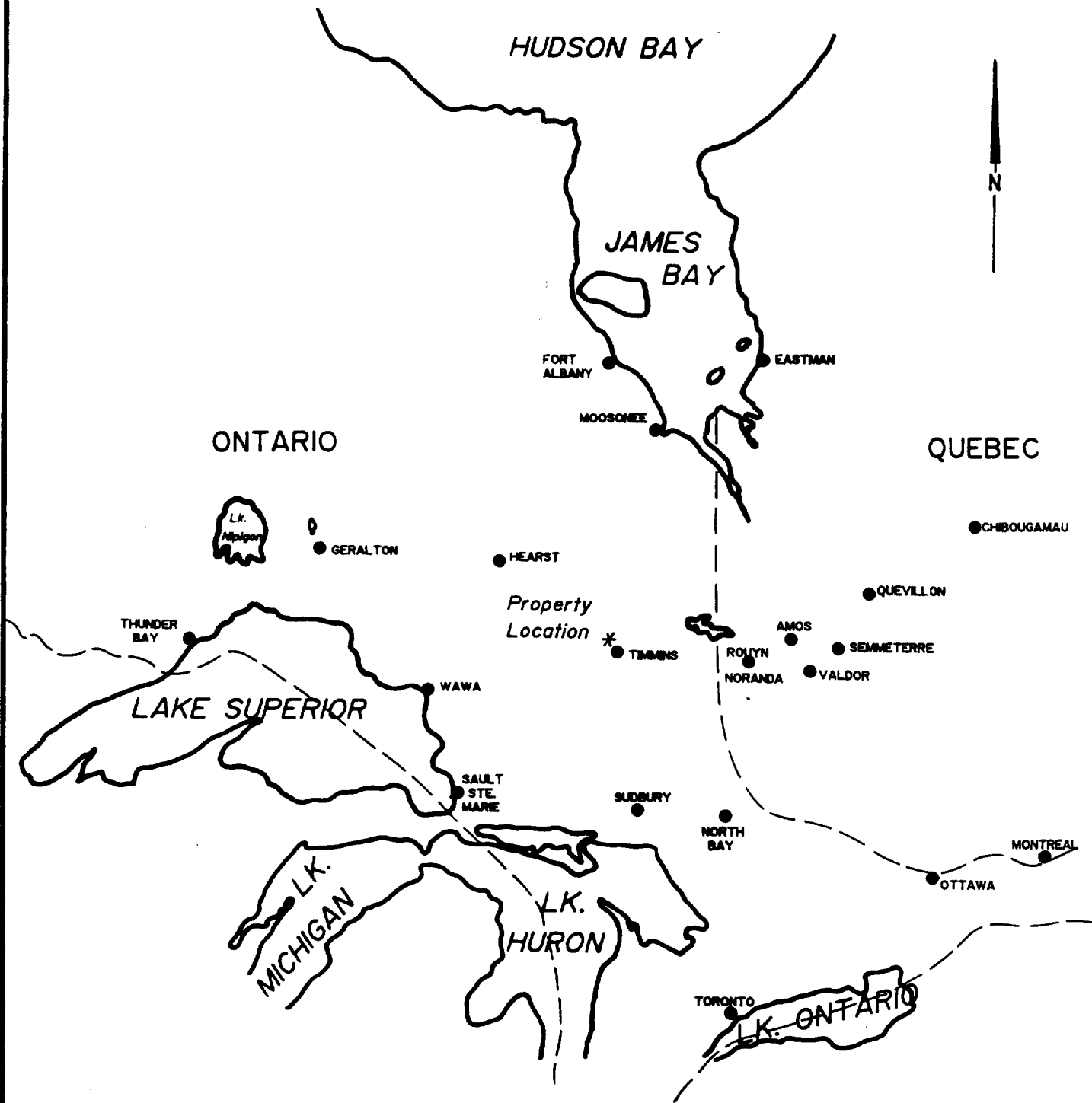
Gravity prospecting involves the measurement of variations in the gravitational field of the earth. Like magnetics, radioactivity and a few of the minor electrical techniques, this is a natural source method in which local variations in density of rocks near the surface cause minute changes in the main 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 23 of February and the 22nd of March, 1998. This report will deal with the results of the ground survey.

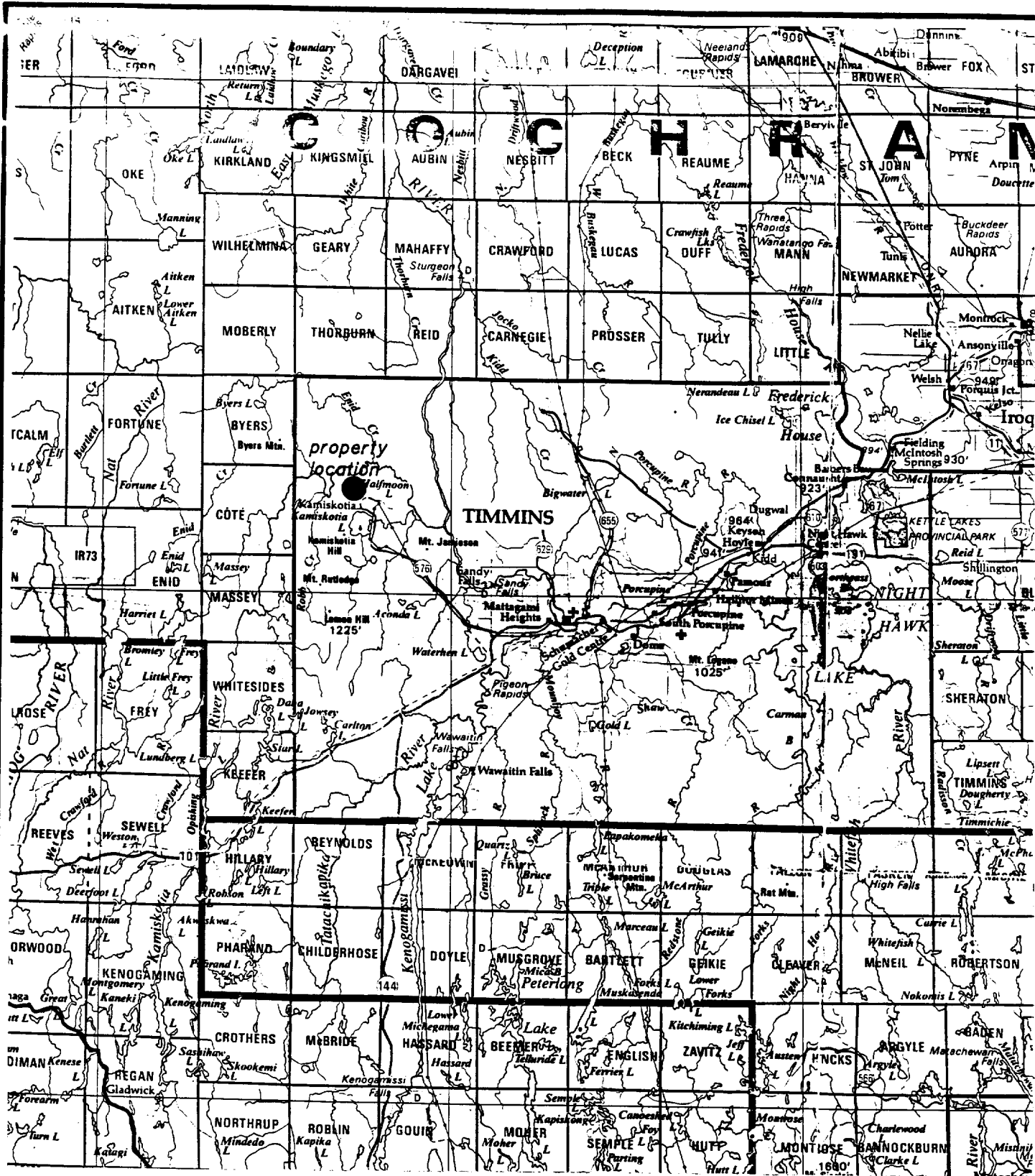
PROPERTY LOCATION AND ACCESS:

The Halfmoon Lake Grid is located in the northeast section of Robb Township of the Porcupine Mining Division, Timmins area of Northeastern, Ontario, figures 1 and 2. More specifically the property is situated approximately 450 meters south of the Kamiskotia River and Halfmoon Lake covers the majority of the north section of the claim group. The entire property is located approximaetly 25 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 Kamiskotial Lake about 25 kilometers to the north. A good all weather gravel road, locally called the Abitibi Access road, branches northwest off of Highway 576 about 800 meters north of Kamiskotia Lake and provides access to Halfmoon Lake. Travelling time from Timmins to the property is approximately one hour.



		
<b>EXSICS EXPLORATION LTD.</b> P.O. Box 1888, P4M-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 785-267-4151		
<b>CLIENT: PALL/EXPLORERS/FALCONBRIDGE J.V.</b>		
<b>PROPERTY: HALFMOON LAKE PROPERTY</b>		
<b>TITLE: ROBB TWP</b>		
<b>LOCATION MAP</b>		
Fig. 1		
<b>Date:</b> April 1998	<b>Scale:</b> 1"=125miles	<b>MNDM Plan#:</b>
<b>Drawn:</b> P. Gauthier	<b>Interp:</b> J.C. Grant	<b>Inh No:</b> F-314



**EXSICS EXPLORATION LTD.**  
 P.O. Box 1888, P4N-7X1  
 Suite 13, Hollinger Bldg, Timmins Ont.  
 Telephone: 705-267-451

**CLIENT:** PALL/EXPLORERS/FALCONBRIDGE J.V.

**PROPERTY:** HALFMOON LAKE PROPERTY

**TITLE:** ROBB TWP  
**PROPERTY LOCATION** Fig. 2

**Date:** April 1998

**Scale:** 1:600,000

**MNDM Plan#:**

**Drawn:**

**Interp:** J.C. Grant

**Job No:** F-314

**CLAIM NUMBERS:**

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

P-997525, P-997526, P-997529, P-997530, P-997531  
P-997538, P-997539, P-997540, P-969269, P-969270  
P-1190157, P-1190143, P-1190251, P-1190169, P-1190194  
P-1190196, P-1190156, P-1190197, P-1190167, P-1190191,  
P-1190168, P-1190161, P-45692

Refer to figure 3 copied from MNDM Plan Maps G-3968, Robb Township, scale 1:20,000.

**PERSONNEL:**

The field data was collected by an independant contractor, Mr. F. Hussey and his crew. The plotting and compilation was completed by P. Gauthier of Exsics and the interpretation was completed by J.C.Grant.

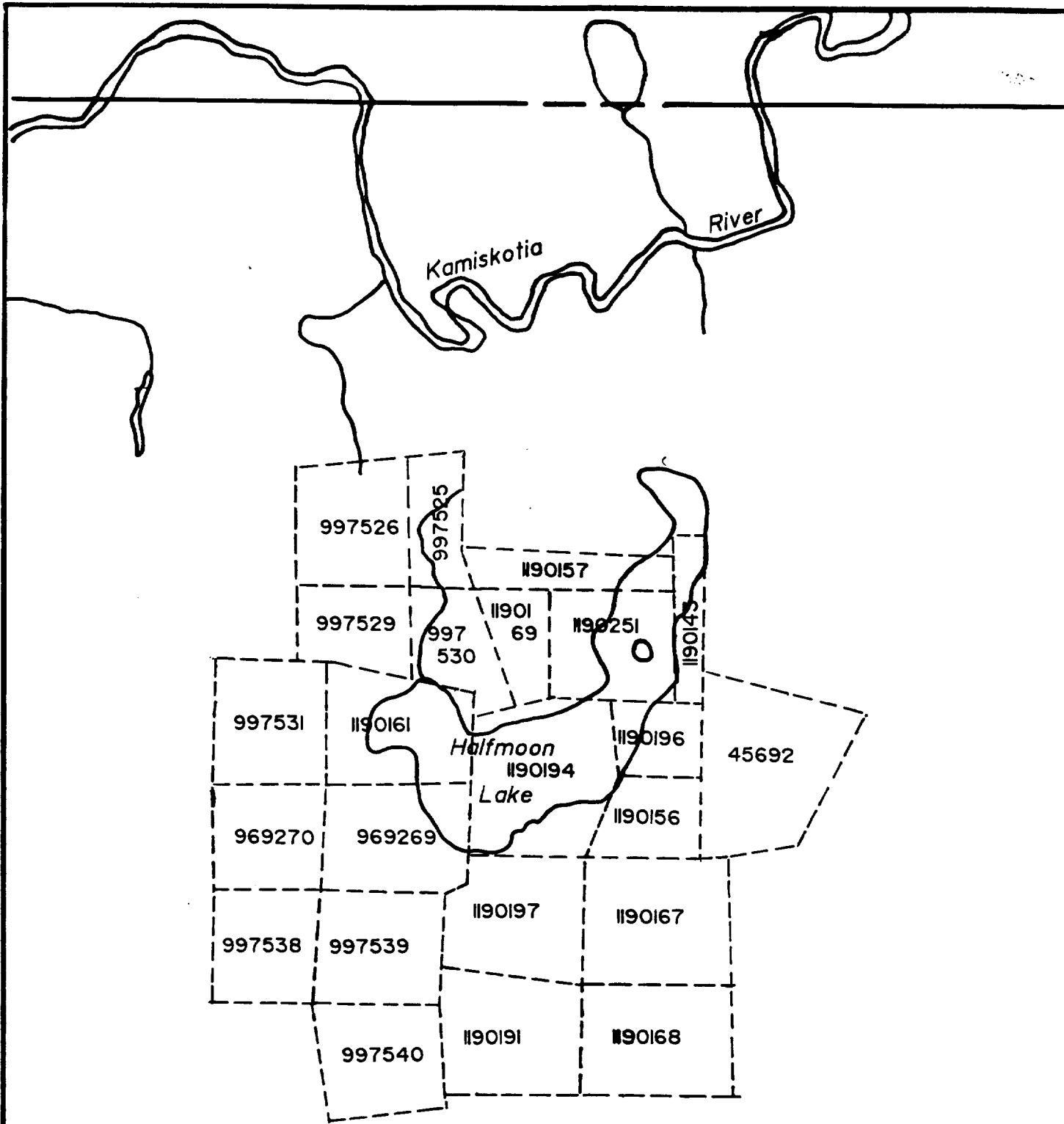
**GROUND PROGRAM:**


The ground program consisted of a detailed Gravity survey being completed over line 4500ME to and including line 5700ME which had been cut by earlier and chained earlier. The Gravity survey was done using the World Wide Gravity Meter, #33. Specifications for the unit can be found as Appendix A of this report. The following parameters were kept constant throughout the survey procedure.

Line spacing.....200 meters  
Station spacing..... 20 meters  
Reading interval..... 20 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=(readingx.09437)+(.06024xinstrument elevation)+diurnal.



 <b>EXSICS EXPLORATION LTD.</b> P.O. Box 1000, P4N-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 705-267-4151		
<b>PROPERTY: HALFMOON LAKE PROPERTY</b>		
<b>TITLE: ROBB TWP</b>		
<b>CLAIM SKETCH</b>		
<i>Fig. 3</i>		
<b>Date:</b> April 1998	<b>Scale:</b> 1:20,000	<b>MNDM Plan #</b> G-3968
<b>Drawn:</b> P. Gauthier	<b>Intern:</b> J.C. Grant	<b>Job No.</b> F-314

These final two sets of readings were then plotted onto base maps at a scale of 1:2500 and then profiled accordingly. The base level used for the Grid is included in the accompanying legends. The profiled gravity 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.

**SURVEY RESULTS:**

The survey results were successful in outlining a 0.6 milligal gravity high at about 9960 to 9940MN on lines 4900ME, 5100ME, 5300ME and 5500ME. It appears that this may be a regional effect suggesting a possible geological contact.

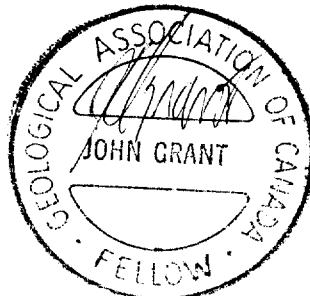
The remainder of the grid lines covered by the survey did not return any significant gravity anomalies.

**CONCLUSIONS AND RECOMMENDATIONS:**

The gravity anomaly of 0.5 to 0.6 milligals situated across lines 4900ME to 5500ME at the 9960MN to 9940MN location should be correlated to any and all geophysical results before the anomaly is drill tested or abandoned.

Respectfully submitted

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



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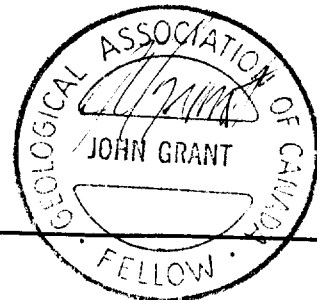
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CERTIFICATE

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*



42A12SE2002 2.18547 ROBB

900

thority of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the used to review the assessment work and correspond with the mining land holder. Mining Recorder, Ministry of Northern Development and Mines, 6th Floor.

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

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

Name <i>FALCONBRIDGE Limited (1) ANDRE DIERSEN</i>	Client Number <i>130679</i>
Address <i>95 WELLINGTON ST. WEST SUITE 1200 TORONTO, ONTARIO</i>	Telephone Number <i>416-956-5786</i>
	Fax Number <i>416-956-5749</i>
Name <i>JOHN RHUOT (2)</i>	Client Number <i>146892</i>
Address <i>36 MAPLE STREET SOUTH TIMMINS, ONTARIO P4N 7H9</i>	Telephone Number <i>705 267-6464</i>
	Fax Number <i>705 264-3260</i>

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

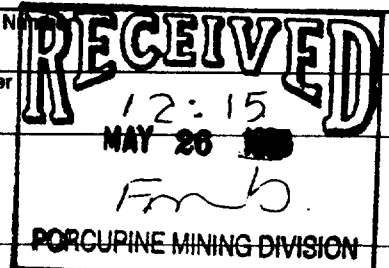
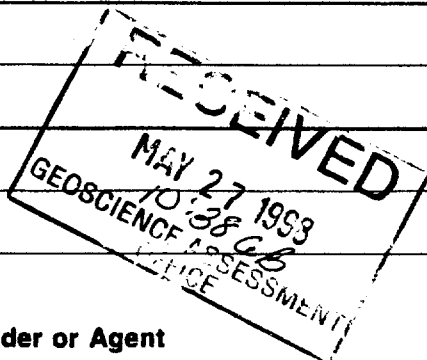
**Geotechnical:** prospecting, surveys, assays and work under section 18 (regs)       **Physical:** drilling, stripping, trenching and associated assays       **Rehabilitation**

Work Type <i>Gravity Survey. Repurb. &amp; Grain Leveling.</i>	Office Use
	Commodity
	Total \$ Value of Work Claimed <i>\$6133</i>
Dates Work Performed From <i>08 03 98</i> To <i>18 03 98</i>	NTS Reference
Global Positioning System Data (if available)	Mining Division <i>Porcupine</i>
Township/Area <i>Robb</i>	Resident Geologist District <i>Timmins</i>
M or G-Plan Number <i>G3968</i>	

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 <i>EXSIES EXPLORATION Limited</i>	Telephone Number <i>705-267-4151</i>
Address <i>Box 1880 Timmins Ontario P4N 7X1</i>	Fax Number <i>705-264-5790</i>
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number



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

I, *Lionel Bourbonne (Agent)* (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 <i>[Signature]</i>	Date <i>May 21 1998</i>
Agent's Address <i>168 ALGOMQUIN EAST TIMMINS P4N 1A9</i>	Telephone Number <i>705-267-3511</i>
	Fax Number <i>705-267-3121</i>

*Received August 21/98.*



Ontario

Ministry of Northern Development and Mines

Schedule for Declaration of Assessment Work on Mining Land

Transaction Number (office use)

129560-00569

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.
FORWARD -		5495	0	4000	1495
16 997525	1	176.			176
17 969270	1	53.			53
18 997531	1	141.			141
19 997529	1	250.			250
20 997526	1	18.			18.
21 969272	1		400		
22 969273	1		400		
23 969274	1		400		
24 969275	1		400		
25 988435	1		400		
26 988436	1		400		
27 988437	1		400		
28 988438	1		400		
29 988439	1		400		
30 988440	1		400		
Column Totals		6133	4000	4000	2133

FALCO

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 MAY 28 1998  
 FmD  
 DIVISION

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 10:38GB  
 GEOSCIENCE ASSESSMENT  
 OFFICE



Statement of Costs for Assessment Credit

Transaction Number (office use) 49862-05740

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
REFURBISH GRID	5 DAYS	\$150/DAY	750.
GRAVITY SURVEY	7 DAYS	\$416/DAY	2912.
LEVELING	4 DAYS	\$380.25/DAY	1521.
2 SETS ASSESSMENT REPORT		\$475/REPORT	950.
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
Food and Lodging Costs			
<b>Total Value of Assessment Work</b>			<b>6,133.</b>

12:15  
MAY 26 1998  
FM  
PORCUPINE MINING DIVISION

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                      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. 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, Lirol Bahame (Agent), 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 27 1998  
10:38:66  
REGISTRY OF ASSESSMENT

Signature

Date 22 May 21/98

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

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

August 13, 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](http://www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm)

Dear Sir or Madam:

**Submission Number:** 2.18547

**Status**

**Subject: Transaction Number(s):** W9860.00549 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 Bruce Gates by e-mail at [gatesb2@epo.gov.on.ca](mailto:gatesb2@epo.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

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Submission Number: 2.18547

Date Correspondence Sent: August 13, 1998

Assessor: Bruce Gates

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Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9860.00549	1190191	ROBB	Deemed Approval	August 12, 1998

Section:  
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

JOHN PETER HUOT  
TIMMINS, ONTARIO

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**INDEX TO LAND DISPOSITION**

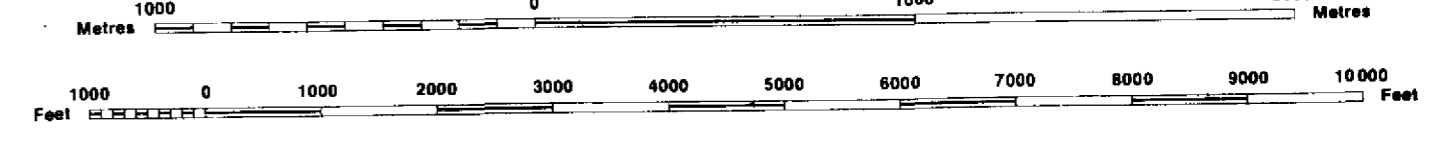
PLAN  
G-3968  
TOWNSHIP

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

**ROBB**

DATE OF ISSUE  
JUL 11 1998  
PROVINCIAL RECORDING OFFICE - SUDBURY

Scale 1:20 000



Contour Interval 10 Metres

**AREAS WITHDRAWN FROM DISPOSITION**

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

**SYMBOLS**

Description	Order No.	Date	Disposition	File
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				

Description	Order No.	Date	Disposition	File
M.N.R. RESERVE				
THIS TWP IS SUBJECT TO FOREST ACTIVITIES IN 1992/93. FURTHER INFORMATION AVAILABLE ON FILE.				
PLANS OF SUBDIVISION - NOT OPEN FOR STAKING				
PROPOSED SURFACE RIGHTS DISPOSITION UNDER THE P.L.A. - NOTICE RECEIVED MARCH 7, 1991				
THIS TWP IS SUBJECT TO FOREST ACTIVITY IN 1994/95. FURTHER INFORMATION ON FILE.				
Mining and Surface Rights Withdrawn - Under Section 35 of the Mining Act, R.S.O. 1990 - Order No. O-12/93, 1993 - DATED MARCH 12, 1993				
Mining and Surface Rights Re-Opened - Under Section 35 of the Mining Act, R.S.O. 1990 - Order No. O-12/93, 1993 - DATED SEPT. 22, 1993				
Mining and Surface Rights Withdrawn - Under Section 35 of the Mining Act, R.S.O. 1990 - Order No. O-12/93, 1993 - DATED SEPT. 22, 1993 - SAVERS AND EXCEPTING THE MINING RIGHTS ONLY OF E.L.O. 14824 AND LEASED CLAIMS CONTAINED WITHIN CLM 385.				
Mining and Surface Rights Withdrawn Under Section 35 of the Mining Act, R.S.O. 1990 - Order No. W.P. 6/97 NER DATED APR. 26/97				

**DISPOSITION OF CROWN LANDS**

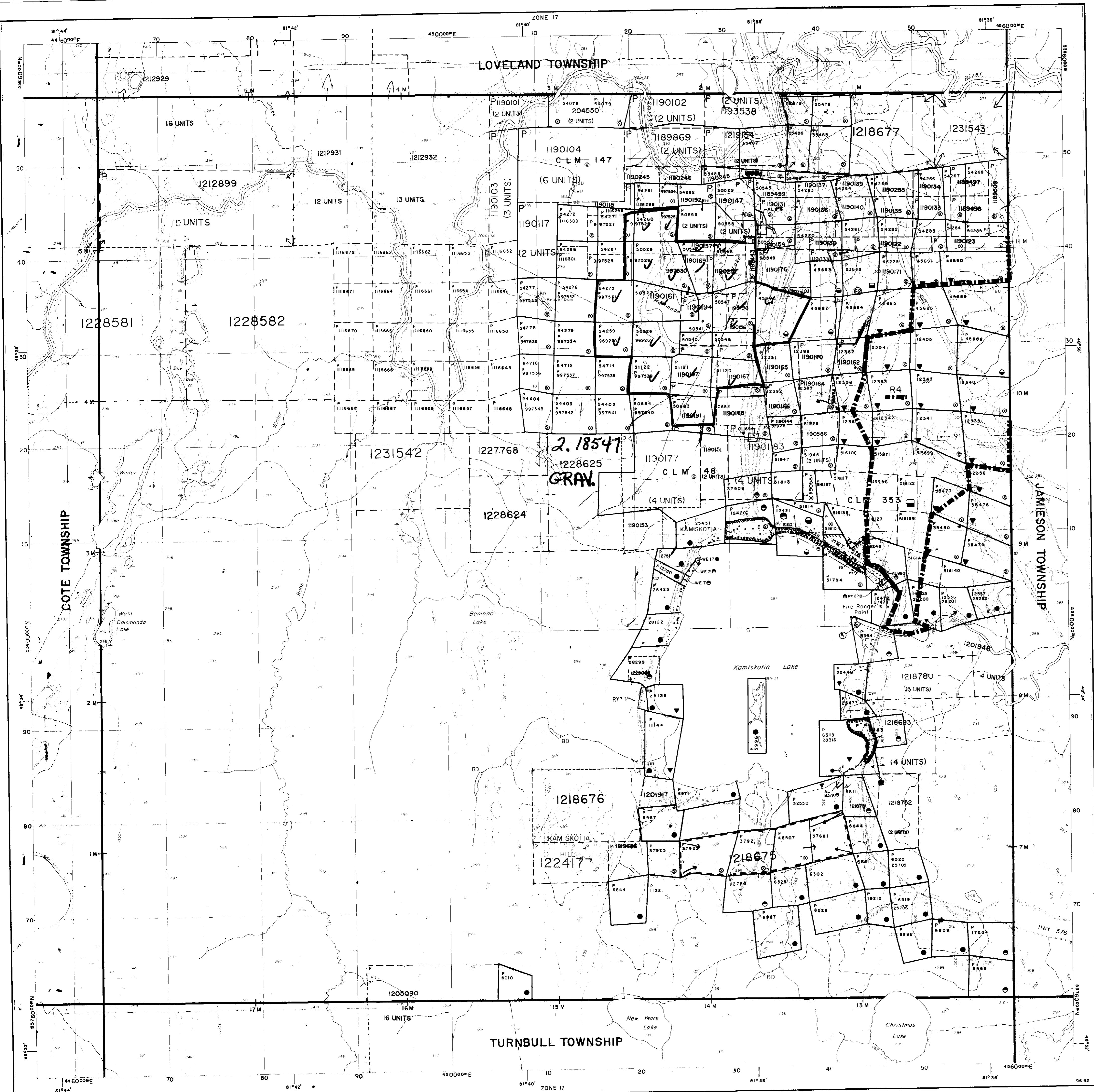
Patent	
Surface & Mining Rights	●
Surface Rights Only	○
Mining Rights Only	◐
Lease	
Surface & Mining Rights	■
Surface Rights Only	□
Mining Rights Only	◑
Licence of Occupation	▼
Order-in-Council	OC
Cancelled	⊖
Reservation	⊙
Sand & Gravel	⊘

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.

ACTIVATED AUGUST 13, 1997  
BY D.C.  
CHECKED BY G.W.

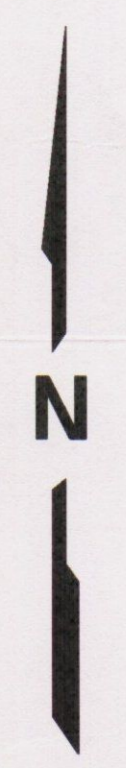
Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources.

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

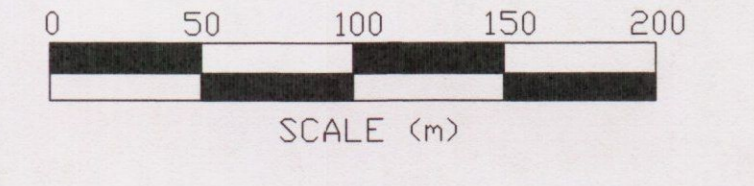




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MAY 27 1998  
GEOLOGICAL ASSESSMENT  
OFFICE




2.18547



Station  
Elevation  
mgs  
18.729  
19.129  
20.121  
21.112  
22.952

LEGEND  
INSTRUMENT: World Wide Gravity Meter #33  
SCALE CONSTANT: 0.000000 mgs  
FIELD AIR + BUOY: 0.000000 mgs/ft  
ACCURACY: Levelling to 1/20 inch  
STATION ELEVATION PROFILE: 1cm=10ft base 0  
GRAVITY VALUE PROFILE: 1cm=10ft base 0  
OPERATOR: F. Hussey  
Avg x S+1/2 Bouguer Density x Int. Elev. + (Durnal) mgs/ft  
Height of Inst. + Station Elev. = Inst. Elev. ft

 EXSICS EXPLORATION LTD.  
P.O. Box 1880, P4N-7X1  
Suite 13, Hollinger Bldg, Timmins Ont.  
Telephone: 705-267-4151, 267-2424  
CLIENT: FALCONBRIDGE/EXPLORERS/PALL J.V.  
PROPERTY: HALFMOON LAKE PROPERTY  
TITLE: ROBB TWP  
GRAVITY SURVEY  
Date: April 1998 Scale: 1:2500 NTS:  
Drawn: P. Gauthier Interp: J.C. Grant Job No.: E-314