

**GEOSEARCH CONS**



31C12NE0047 2.6903 MADOC

010

Magnetic & VLF Electromagnetic  
surveys  
for

MONO GOLD MINES INC.

on the

Bannockburn Property  
Madoc Township, Ontario

(To Accompany Maps 84-60,61,62)

April 3, 1984

INTRODUCTION

A magnetic survey and an electromagnetic VLF survey were carried out on the Bannockburn property for Mono Gold Mines Inc. in February and March, 1984.

The property is located in Madoc Township, within the town of Bannockburn, Ontario. The grid covers claims #E0572483, E0572484, E0572485, E0652301, E0652302 and a patented claim covering Lot 28, Concession V. The south-east corner of the grid was not surveyed as landowners removed the pickets. Access was made via Highway 62 which crosses the property.

The purpose of the surveys was to locate possible extensions of known sulphide mineralization. The work performed is an extension of a previous survey done on a portion of the property.\* Numerous anomalies were located. The accompanying maps show the area surveyed and the results obtained.

A technical data sheet is appended to this report.

\*Geophysical Report on the Bannockburn Property  
Sept., 1981

RESULTS

The magnetics indicate a general north-south trend which correlates well with the VLF trends. The observed magnetic relief is in excess of 13,000 gammas, with the greatest relief being in the south-west corner of the grid. The syenite/meta-sediment rock contact has been correlated with the edge of this magnetically high area. It is difficult to follow the magnetic contours to the north due to the lack of readings on Line 21N, however it is suggested this contact may trend northward through the north-west corner of the grid.

The VLF profiled readings on Map 84-61 show a number of anomalies. In an attempt to overcome the large geological noise component of the readings, the in-phase readings have been 'Fraser Filtered'\*. These readings are plotted on Map 84-62. The negative values have been contoured, the highest amplitudes indicating the highest conductivity.

List of Conductors

(1) Line 12N, 2+50E to Line 0N, 3+50E

This linear feature is the anomaly 'A' of the previous work. It trends roughly north-south extending approximately 300 feet south of Line 0N. This conductor trends to the north-west on Line 16N at the baseline. Although data is missing on Line 21N,

\*The first reading is added to the second reading, the sum is subtracted from the sum of the third and fourth readings.

it would appear this zone continues to trend to the northwest (Line 24N, 8+50W to Line 36N, 9+50W). This trend coincides well with the syenite/metasediment contact suggested by the magnetics.

(2) Line 4S, 6+50E to Line 4N, 9+50E

This linear feature is anomaly 'B' of the previous work. This conductive zone was poorly outlined in this survey as the lines did not extend eastwardly beyond the creek.

(3) Line ON, 1+00E to Line 4S, 2+00E

This feature is anomaly 'C' of the previous work.

(4) Line ON, 5+50W

This is a discrete conductor with a short strike length. It is anomaly 'D<sub>1</sub>' of the previous work.

(5) Line 4S, 8+50W to Line 12S, 8+50W

This feature is anomaly 'D<sub>2</sub>' of the previous work.

(6) Line 8S at 28+00W to Line 12N at 26+00W

This north-south trending anomaly shows a very strong conductivity growing less conductive to the south. This conductor lies within a magnetically low area with respect to the surrounding high magnetics.

(7) Line ON, 20+50W to Line 12S, 20+00W

A moderate conductor trending north-south, showing less conductivity to the south. This feature also lies in a magnetically low area with respect to the local environment.

(8) Line 8S, 17+50W to Line 4N, 12+50W

This conductor trends roughly north-south, trending slightly to the NE/SW. This is a strong conductor, lying in a localized magnetic low area.

(9) Line 21N at 4+50E

A very strong conductor with a short strike length. This conductor appears to extend to the north. However, data is lacking due to the proximity to the highway. There is no magnetic correlation.

(10) Line 36N, 11+50E to Line 32N, 11+50E

A moderate conductor trending in a north-south direction, with magnetic correlation.

(11) Line 24N at 36+00E to Line 39E at 36+00E, and  
Line 21N at 30+50E to Line 28N at 30+50E

This is a roughly north-south trending moderately conductive zone. It is fairly broad in extent with the areas of highest conductivity corresponding to areas of relatively higher magnetics.

(12) Line 32N, 21+50E to Line 21N, 22+50E


This is another wide conductive zone trending roughly north-south in direction. It is a poorer conductor with the areas of highest conductivity corresponding to areas of relatively low magnetics.


RECOMMENDATIONS

Numerous anomalous zones were outlined by the survey. These should be used in conjunction with detailed geological mapping to plan further exploration.

A horizontal loop survey would be recommended to further delineate the conductive zones to assist in the location of possible drill targets.

GEOSEARCH CONSULTANTS LIMITED

  
\_\_\_\_\_  
W. H. Thompson                      P. Eng.

  
\_\_\_\_\_  
L. J. Racic                              B. Sc.

## GEOPHYSICAL TECHNICAL DATA

### MAGNETIC SURVEY

Instrument: Scintrex MP-2 Proton Magnetometer  
Magnetic field measured: total  
Accuracy - scale constant: 1 gamma  
Diurnal correction method: Recording base station with  
readings taken at 30-second intervals  
Base station locations and value: Line 16N at 4W,  
57,015 gammas  
Number of readings @ 100' stations: 1276  
                                  @ 50' stations: 344  
Total number of readings: 1620     Line spacing: 400'  
Contour interval: 500 gammas

### VLF SURVEY

Instrument: Geonics EM-16  
Frequency measured: 24.0 kHz  
Station: Annapolis, Maryland, U.S.A.  
Direction read: Northeast quadrant  
Accuracy:  $\pm 1\%$   
Line spacing: 400'           Stations at: 100'  
Profile scale: 1" to 20%  
Fraser filter contour interval: 5%





**Technical Assessment  
Work Credits**

File	2.6903
Mining Recorder's Report of Work No.	84-29

Date	1984 10 16
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Recorded Holder	MONO GOLD MINES INC
Township or Area	MADOC TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	E0 572483-84-85 652301-02
Electromagnetic 40 days	
Magnetometer 20 days	
Radiometric _____ days	
Induced polarization _____ days	
Other _____ days	
Section 77 (19) See "Mining Claims Assessed" column	
Geological _____ days	
Geochemical _____ days	
Man days <input type="checkbox"/> Airborne <input type="checkbox"/>	
Special provision <input checked="" type="checkbox"/> Ground <input checked="" type="checkbox"/>	
<input type="checkbox"/> Credits have been reduced because of partial coverage of claims.	
<input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.	

**Special credits under section 77 (16) for the following mining claims**

<u>10 DAYS ELECTROMAGNETIC</u> <u>5 DAYS MAGNETOMETER</u>  E0 592199
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**No credits have been allowed for the following mining claims**

<input type="checkbox"/> not sufficiently covered by the survey	<input type="checkbox"/> Insufficient technical data filed
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The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19)—60:

1984 11 01

Your File: 84-29  
Our File: 2.6903

Mining Recorder  
Whitney Block, Room 2548  
99 Wellesley Street West  
Queen's Park  
Toronto, Ontario  
M7A 1W3

Dear Madam:

RE: Notice of Intent dated October 16, 1984  
Geophysical (Electromagnetic, Magnetometer)  
Survey on Mining Claims E0 572483 et al  
in the Township of Madoc

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The assessment work credits, as listed with the  
above-mentioned Notice of Intent, have been approved  
as of the above date.

Please inform the recorded holder of these mining  
claims and so indicate on your records.

Yours sincerely,

S.E. Yundt  
Director  
Land Management Branch

Whitney Block, Room 6643  
Queen's Park  
Toronto, Ontario  
M7A 1W3  
Phone: (416)965-4888

S. Hurst:mc

cc: Mono Gold Mines Inc  
Suite 1103  
475 Howe Street  
Vancouver, B.C.  
V6C 2B6

cc: W.H. Thompson  
Suite 700  
88 University Avenue  
Toronto, Ontario  
M5J 1T6

cc: Mr. G.H. Ferguson  
Mining & Lands Commissioner  
Toronto, Ontario

cc: Resident Geologist  
Tweed, Ontario

Encl.



Oct 31/84

.1984 10 16

Your File: 84-29  
Our File: 2.6903

Mining Recorder  
Whitney Block, Room 2548  
99 Wellesley Street West  
Queen's Park  
Toronto, Ontario  
M7A 1W3

Dear Madam:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. R.J. Pichette at 416/965-4888.

Yours sincerely,

S.E. Yundt  
Director  
Land Management Branch

Whitney Block, Room 6643  
Queen's Park  
Toronto, Ontario  
M7A 1W3

Rd S. Hurst:mc

Encls.

cc: Mono Gold Mines Inc  
Suite 1103  
475 Howe Street  
Vancouver, B.C.  
V6C 2B6

cc: W.H. Thompson  
Suite 700  
88 University Avenue  
Toronto, Ontario  
M5J 1T6

cc: Mr. G.H. Ferguson  
Mining & Lands Commissioner  
Toronto, Ontario



Ministry of  
Natural  
Resources

Ontario

Notice of Intent  
for Technical Reports

1984 10 16

2.6903/84-29

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Lands Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.



Report of Work # 84-29  
(Geophysical, Geological, (Madoc H-120)  
Geochemical and Expenditures)

Instructions: - Please type or print.  
- If number of mining claims traversed exceeds space on this form, attach a list.  
Note: - Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.  
- Do not use shaded areas below.

Mining Act

Type of Survey(s) <b>Magnetic &amp; VLF Electromagnetic</b>	Township or Area <b>Madoc Twp.</b>
Claim Holder(s) <b>Mono Gold Mines Inc.</b>	Prospector's Licence No. <b>T. 1194</b>
Address <b>Suite 1103, 475 Howe Street, Vancouver, B. C. V6C 2B6</b>	
Survey Company <b>Geosearch Consultants Limited</b>	Date of Survey (from & to) 20 Day   02 Mo.   84 Yr.   03 Day   04 Mo.   84 Yr.
Name and Address of Author (of Geo-Technical report) <b>W.H.Thompson/L.Racic - Suite 700, 88 University Ave., Toronto M5J 1T6</b>	
Total Miles of line Cut <b>12.1</b>	

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

Mining Claims Traversed (List in numerical sequence)

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
E0	572483				
	572484				
	572485				
	652301				
	652302				
	592199				

MINING RECORDS OFFICE TORONTO  
JUN 25 1984  
JUN 18 1984

Expenditures (excludes power stripping)

Type of Work Performed
Performed on Claim(s)
Calculation of Expenditure Days Credits
Total Expenditures \$ <input type="text"/> ÷ 15 = Total Days Credits <input type="text"/>
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.

Total number of mining claims covered by this report of work. **5**

For Office Use Only	
Total Days Cr. Recorded	Date Recorded
360	June 25/84
Date Approved as Recorded	Branch Director
See Revised Statement	D. Gallagher

Date 23rd June 1984	Recorded Holder or Agent (Signature) W.H. Thompson
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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 <b>W. H. Thompson, Suite 700, 88 University Ave., Toronto, Ont. M5J 1T6</b>
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Date Certified <b>June 18, 1984</b>	Certified by (Signature) W.H. Thompson
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SAWYER CONSULTANTS INC.

September 11, 1984

Mr. S.E. Yundt  
Director  
Land Management Branch  
Mining Lands Section  
Whitney Block, Room 6643  
Queens Park  
Toronto, Ontario  
M7A 1W3

Dear Mr. Yundt:

Re: Your File No. 2.6903  
Geophysical (Electromagnetic, Magnetometer) Survey  
Submitted on Mining Claims E0572483 et al in the  
Township of Madoc

We enclose the plans, in duplicate, Maps 84-60 and 84-62, for the above mentioned surveys with the claim outlines and numbers plotted as requested in your letter of August 8, 1984.

We have forwarded the profile map, Map 84-61, to Geosearch Consultants Ltd. of Toronto in order that they may plot on the raw VLF data as was also requested in your letter of August 8, 1984. We have requested Geosearch Consultants Ltd. to forward copies of the completed Map 84-61 to you, quoting your file 2.6903.

Thank you for your consideration and assistance.

Yours truly,

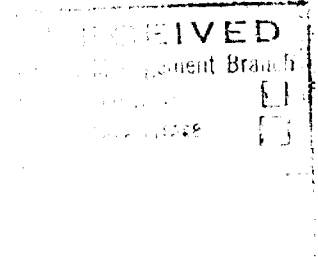
SAWYER CONSULTANTS INC.

Gordon D. House, M.S., F.G.A.C.

GDH/sdg  
cc: Mono Gold Mines Inc.



SAWYER CONSULTANTS INC.



August 20, 1984

Mr. S.E. Yundt  
Director  
Land Management Branch  
Ministry of Natural Resources  
Whitney Block, Room 6643  
Queen's Park  
Toronto, Ontario  
M7A 1W3

RECEIVED

AUG 20 1984

MINISTRY OF NATURAL RESOURCES

Dear Mr. Yundt:

Re: Your File No. 2.6903  
Geophysical (Electromagnetic, Magnetometer) Survey  
submitted on Mining Claims EO 572483 et al in the  
Township of Madoc

A copy of your letter (with enclosures) dated August 8,  
1984 addressed to Mono Gold Mines Inc. has been received by us today.

Mr. Gordon D. House, who is handling this matter, is  
presently in the field on assignment and will be returning to  
Vancouver during the first week of September at which time it will  
receive his immediate attention.

Yours very truly,

SAWYER CONSULTANTS INC.

J. Farquharson for  
Gordon D. House, M.S., F.G.A.C.

:JF

cc: Mono Gold Mines Inc., Vancouver, B.C.  
cc: W.H. Thompson, Toronto, Ontario  
cc: Mining Recorder, Toronto, Ontario

August 8, 1984

Our File: 2.6903

Mono Gold Mines Inc  
Suite 1103  
475 Howe Street  
Vancouver, B.C.  
V6C 2B6

Dear Sirs:

RE: Geophysical (Electromagnetic, Magnetometer) Survey  
submitted on Mining Claims E0 572483 et al in the  
Township of Madoc

---

Enclosed are the plans, in duplicate, for the above-mentioned surveys. Please have claim lines and numbers plotted on each map. Also, please have the raw VLF readings plotted on the profile maps.

Please return the amended plans to this office, quoting file 2.6903.

For further information, please contact Mr. Ray Pichette at (416)965-4888.

Yours sincerely,

S.E. Yundt  
Director  
Land Management Branch

Whitney Block, Room 6643  
Queen's Park  
Toronto, Ontario  
M7A 1W3  
Phone: (416)965-4888

D. Isherwood:mc

cc: W.H. Thompson  
Suite 700  
88 University Avenue  
Toronto, Ontario  
M5J 1T6

cc: Mining Recorder  
Toronto, Ontario



1984 07 05

Your File: 29  
Our File: 2.6903

Mrs. R.H. Charnesky  
Mining Recorder  
Ministry of Natural Resources  
Whitney Block, Rm 2548  
99 Wellesley Street West  
Queen's Park  
Toronto, Ontario  
M7A 1W3

Dear Madam:

We have received reports and maps for a Geophysical  
(Electromagnetic & Magnetometer) Survey submitted under  
Special Provisions (Credit for Performance and Coverage)  
on Mining Claims E0 572483 et al in the Township of Madoc.

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

Yours sincerely,

S.E. Yundt  
Director  
Land Management Branch

Whitney Block, Room 6643  
Queen's Park  
Toronto, Ontario  
M7A 1W3  
Phone: (416) 965-1360

A. Barr:sc

cc: Mono Gold Mines Inc  
Suite 1103  
475 Howe Street  
Vancouver, B.C.  
V6C 2B6

cc: W.H. Thompson  
Suite 700  
88 University Ave  
Toronto, Ontario  
M5J 1T6



GEOPHYSICAL TECHNICAL DATA

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

Number of Stations 1276 Number of Readings 1620 1276
Station interval 100 feet Line spacing 400 feet
Profile scale
Contour interval

MAG. VLF

MAGNETIC

Instrument Scintrex MP-2 proton magnetometer
Accuracy - Scale constant 1 gamma
Diurnal correction method Recording base station with readings at 30-second intervals
Base Station check-in interval (hours)
Base Station location and value Line 16N at 4W - 57015 gammas.
Contour Interval: 100 gammas

ELECTROMAGNETIC

Instrument
Coil configuration
Coil separation
Accuracy
Method: [ ] Fixed transmitter [ ] Shoot back [ ] In line [ ] Parallel line
Frequency (specify V.L.F. station)
Parameters measured

VLF

Instrument Geonics EM-16
Frequency measured: 24.0 kHz
Station: NAA Annapolis, Maryland, U.S.A.
Direction read: Northeast quadrant
Accuracy: +/- 1%
Profile Scale: 1" to 20'
Fraser filter contour interval - 5%

INDUCED POLARIZATION

Instrument
Method [ ] Time Domain [ ] Frequency Domain
Parameters - On time Frequency
- Off time Range
- Delay time
- Integration time
Power
Electrode array
Electrode spacing
Type of electrode

SELI 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, GRAVITY, WELL LOGGING, ETC.)

Type of survey \_\_\_\_\_

Instrument \_\_\_\_\_

Accuracy \_\_\_\_\_

Parameters measured \_\_\_\_\_

Additional information (for understanding results) \_\_\_\_\_

AIRBORNE SYSTEM

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 \_\_\_\_\_

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\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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 \_\_\_\_\_

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\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

no Gold Mines Inc.

Madoc Township, Ontario, Property

Geophysical Survey, February and March, 1984, field and office  
work time breakdown:

Line-cutting;

We did not keep track of hours. The lines were cut and chained  
during the period Feb. 20 - Feb. 29, 1984

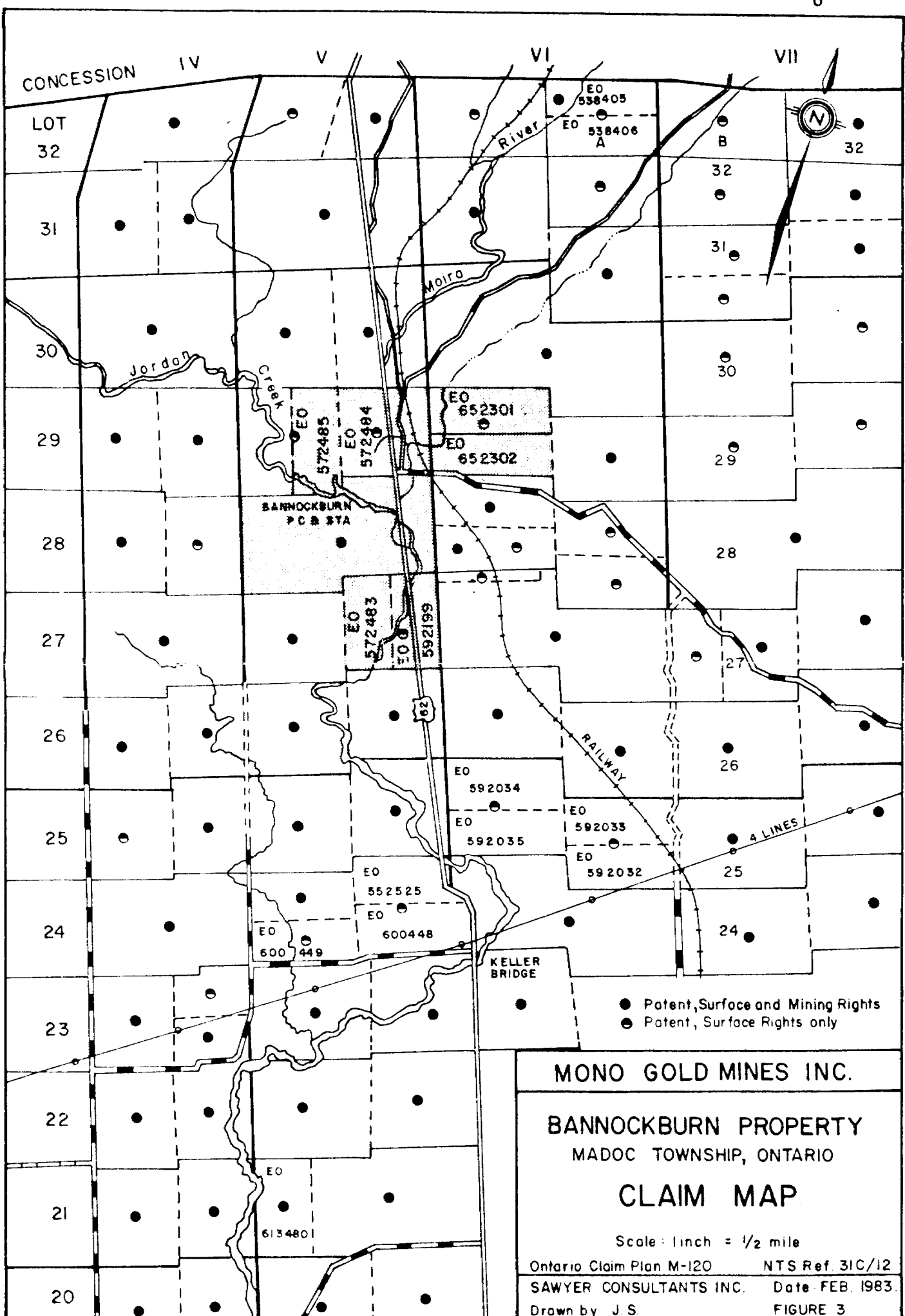
Surveying;

Magnetometer; 3 days

VLF: 2 days

Office; 15 days

GEOSEARCH CONSULTANTS LIMITED



MONO GOLD MINES INC.

BANNOCKBURN PROPERTY  
MADOC TOWNSHIP, ONTARIO

CLAIM MAP

Scale: 1 inch = 1/2 mile

Ontario Claim Plan M-120 NTS Ref. 31C/12

SAWYER CONSULTANTS INC. Date FEB. 1983

Drawn by J S

FIGURE 3

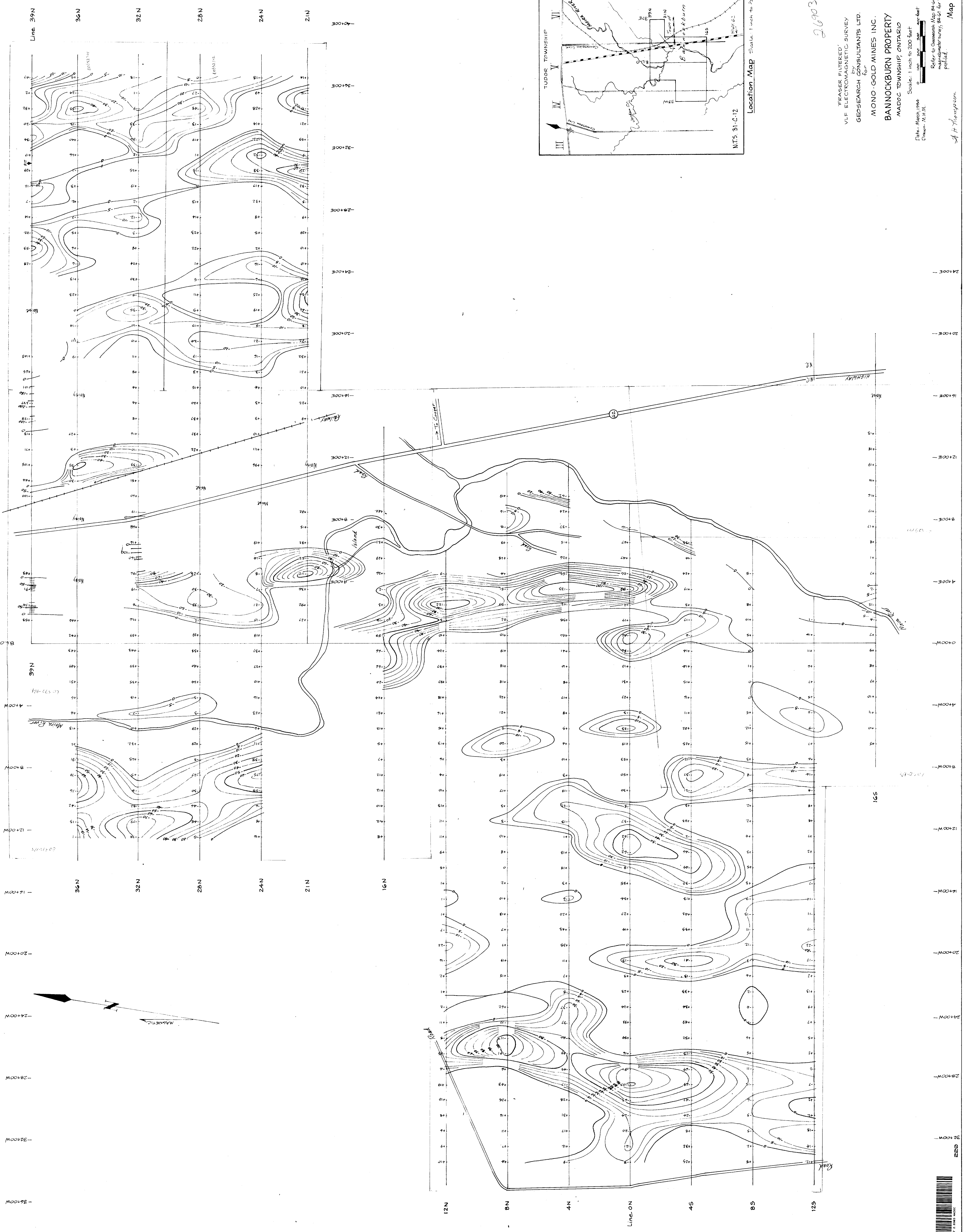




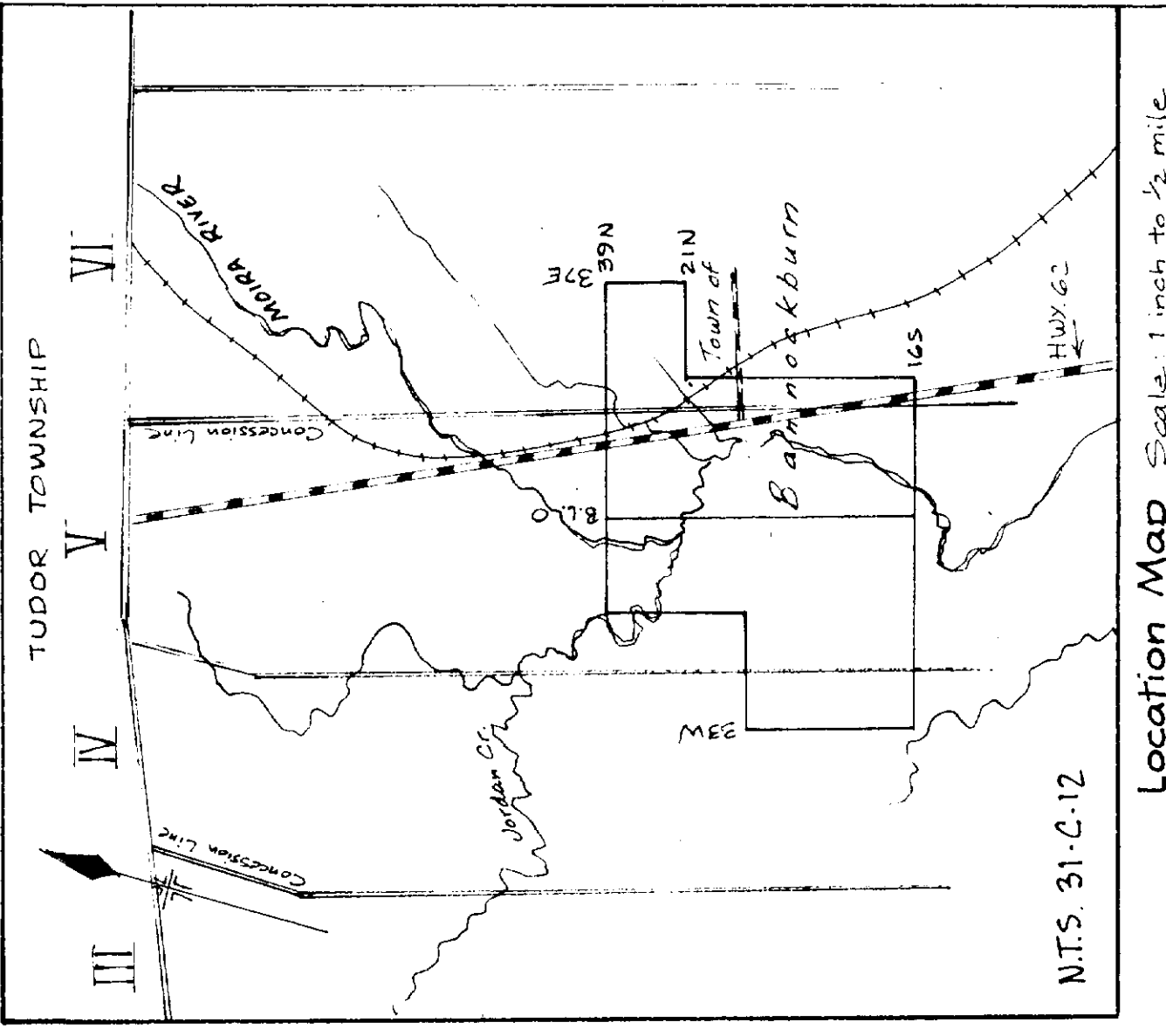








2603



Location Map Scale: 1 inch to 200 feet

FRASER FILTERED  
VLF ELECTROMAGNETIC SURVEY  
BY  
GEOSEARCH CONSULTANTS LTD.  
FOR  
MONO-GOLD MINES INC.  
BANNOCKBURN PROPERTY  
MADOC TOWNSHIP, ONTARIO  
Scale: 1 inch to 200 feet  
Date: March 1964  
Drawn: M.H.W.

Refer to Geophysical Map 84-62 for magnetic intensity data for VLF survey profile.  
A.H. Thompson  
Map 84-62

