

32D12SW0155 2.8307 GARRISON

010

REPORT ON
AIREORNE GEOPHYSICAL SURVEY
OVER THE
GARRISON TOWNSHIP PROPERTIES

ONTARIO

CREAM SILVER MINES LIMITED

AND

MERIDOR RESOURCES LIMITED

BY

H. FERDERBER GEOPHYSICS

RECEIVED

JUL 26 1985

MINING LANDS SECTION

JULY 24, 1985

FENTON SCOTT, P. ENG.

INTRODUCTION

An airborne geophysical survey was carried out over two claim groups in Garrison Township, Cochrane District of Ontario, by H.Ferderber Geophysics. The survey included 150 line-miles on total.

Data was collected on VLF and magnetometer responses. The survey was flown from a base at Rouyn, Quebec.

PURPOSE OF SURVEY

The survey was designed to provide data which would:

1. Permit an interpretation of geological structure through recording variations in magnetic mineral content of the bedrock units underlying the survey area.
2. Identify potentially economic mineral concentrations which may have marked variations in accessory magnetic minerals.
3. Identify linear structures, such as major strike-slips faults and shear zones, which may result in current concentrations of VLF signals. Such structures may affect the concentrations of economic minerals, notably precious metals.
4. Identify shallow, potentially valuable metallic sulfide deposits whose lower electrical resistance will localize secondary VLF - EM fields.

SURVEY AREA

The survey covered a two claim block in Garrison Township, Larder Lake Division, Ontario. The 87 mining claims specifically included in the survey are shown on an attached map.

EQUIPMENT

The aircraft used in this survey was a Cessna 172 owned and operated by H. Ferderber Geophysics. The sensors for geophysical data were mounted in modified wing tip installations.

Magnetometer The instrument used was a GEM GSM - 18 BA proton precessions type. The sensitivity of the device was set at 2 gammas at a 1 second sampling rate. Data was recorded on paper tape on an on-board recorder.

VLF - EM SYSTEMS The instrument used was a Herz 1 A. The total field and vertical resultant field was recorded on analogue tape. The transmitter station for this survey was Seattle, Washington, at a frequency of 24.8 kilohertz. The system is accurate to 1%.

SURVEY METHODSD

The aircraft was flown at a terrain clearance of 250 feet, Navigation consisted of reference to an air photo mosaic, with manual fiducials recorded on the mosaic simultaneously with the geophysical tapes,

Line direction was North - South, and line spacing was one-twelfth mile (440 feet) (134 meters).

AIRBORNE MAGNETOMETER RESULTS

A number of magnetic trends are shown which can be interpreted with reference to Ontario Geological Map 1949 - 1.

The magnetic high north of Highway 101 is caused by Magnetite in ultramafic sills.

A magnetic high which extends intermittently from the north end of line 47 in a northeast direction to 1700 feet south of highway 101 on line 4 is interpreted as carbonated ultramafic sills and/or iron formation mixed with Archean or Temiskaming sediments, in the presumed projection of the "Porcupine - Destor" tectonic zone.

The magnetic trends which occur to immediate southwest, north, and west of the Garrison Township granite intrusive appear to be related to concentrations of magnetic minerals in the adjacent volcanics due to contact metamorphic effects.

The magnetic high at the southeast corner of the survey area is interpreted as a sill of mafic intrusive in basalts.

AIRBORNE VLF - EM RESULTS

The conductor axes numbered on the map are considered most likely to represent bedrock features, including scarp effects. The numbering system does not imply priority.

Conductor axes 1, 2, 3, 4, and 7 are considered to be related to shallow concentrations of conductive rock associated with the Porcupine-Destor" tectonic zone.

Conductor axis 5 marks a scarp and probable shear zone along the north contact of the Garrison granite/syenite stock.

VLF axis 6 may be conductive overburden over, or shearing and serpentinization in magnetic, mafic rocks.

Number 8 occurs along a N 70 E shear zone in granite.

Numbers 9 and 10, like number 5, are interpreted as related to shears near the volcanic/granite contact.

Numbers 11, 12, 13, 14, 15, and 17 may represent late structures in granite.

Number 16 may be conductive overburden in structural depression in volcanics.

Number 18 marks a granite/volcanic contact.

Number 19 is interpreted as a shear structure, which runs through the former Buffonta open pit.

Numbers 20, 21, and 22 occur in volcanics.

Arthur Scott



Ministry of
Natural
Resources

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

Your File 2.8307

Instructions: - Please type or print. #287
- 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.

File L 741694

Mining Act

Type of Survey(s) AIRBORNE MAGNETOMETER AND VLF-E.M	Township or Area GARRISON
Claim Holder(s) RADY SALO	Prospector's Licence No. M 21107
Address CONNAUGHT, ONTARIO POU 1A0	
Survey Company H. FENDEKIBEK GEOPHYSICS	Date of Survey (from & to) 20 7 85 - 20 7 85 Total Miles of line Cut 22.5
Name and Address of Author (of Geo-Technical report) FENTON SCOTT 17 MALABAR PLACE DON MILLS, ONT M3B1A4	

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic - Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric - Other	
	Geological	
	Geochemical	
Ma. Day	Geophysical	Days per Claim
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	30
	Magnetometer	30
	Radiometric	

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
L	741694		L	795529	
	95			30	
	96			31	
	97			32	
	789794			33	
	95			795543	
	96			44	
	97				
	98				
	789801				
	02				
	03				
	04				
	05				
	06				
	07				
	08				
	09				
	10				
	11				
	12				
	13				
	795528				

RECEIVED
AUG 14 1985
AM
7 18 19 10 11 12 1 12 3 4 5 6 PM

RECEIVED
AUG 20 1985
MINING LANDS SECTION

Total number of mining claims covered by this report of work. **30**

Expenditures (excludes power stripping)

Type of Work Performed

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. Date Recorded **1800** **AUG 14 1985**

Date Approved as Recorded **85-08-27**

Mining Recorder **[Signature]**

Date **Aug 9/85** Recorder 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
FENTON SCOTT, 17 MALABAR PLACE, DON MILLS, ONTARIO

Date Certified **Aug 9/85** Certifying (Signature) **[Signature]**



Ministry of
Natural
Resources

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

your file 2.8307

Instructions: - Please type or print. # 288
- 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.

File 280477

Mining Act

Type of Survey(s): AIRBORNE MAGNETOMETER, VLF-EM	Township or Area: GARRISON
Claim Holder(s): YVAN GRONDIN	Prospector's Licence No.: M21611
Address: % GEN'L DELIVERY COUNAUGHT, ONTARIO PONTIAC	
Survey Company: H. FEKDELBEL GEOPHYSICS.	Date of Survey (from & to): 20 7 85 20 7 85
Name and Address of Author (of Geo-Technical report): FENTON SCOTT, 17 MALABAR PLACE, DOW MILLS, ONTARIO M3B 1A4	Total Miles of line Cut: 1.5

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days		Days per Claim
Complete survey and enter total(s) here		

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
L	804777				
	778				

RECEIVED
MINING DIV.
AUG 14 1985
7 18 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6
AM PM

RECEIVED
AUG 20 1985
MINING LANDS SECTION

Expenditures (excludes power stripping)

Type of Work Performed

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: **120** Date Recorded: **AUG 14 1985** Mining Order No.: **85-08-27**

Date Approved as Recorded: **Aug 9/85** by: *[Signature]*

Date: **August 9/85** Received Holder or Agent (Signature): *[Signature]*
AGENT

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:
FENTON SCOTT 17 MALABAR PLACE, DOW MILLS, ONTARIO.

Date Certified: **Aug 9/85** Certified by (Signature): *[Signature]*



Ministry of
Natural
Resources

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

Your file 2.8307

- Instructions: - Please type or print. #289
- 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.

Ontario

File L 792685) Mining Act

Type of Survey(s) **AIRBORNE MAGNETOMETER AND VLF-E.M.** Township or Area **GARRISON**
 Claim Holder(s) **JANET THEKIAULT** Prospector's Licence No. **M21589**
 Address **CREW DELIVERY, COLLAUWAT, ONTARIO P8N 1A0**
 Survey Company **H. FERDEKDEL GEOPHYSICS** Date of Survey (from & to) **20 7 85 20 7 85** Total Miles of line Cut **7.5**
 Name and Address of Author of Geo-Technical report **FENTON SCOTT, 17 MALABAR PLACE, DOW MILLS, ONTARIO**

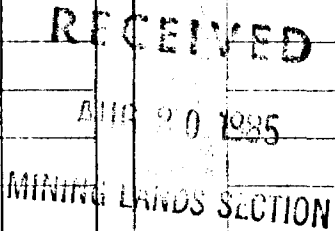
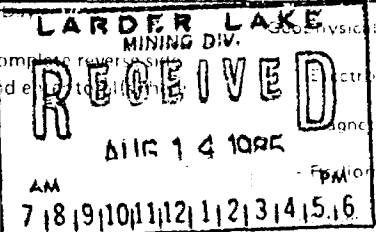
Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical:	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Airborne Credits	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	
Electromagnetic	30
Magnetometer	30
Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
L	792685				
	86				
	87				
	88				
	89				
	90				
	91				
	92				
	93				
	94				



Expenditures (excludes power stripping)

Type of Work Performed
 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.

Date **AUG 9 / 85** Received Holder or Agent (Signature) *Fenton Scott*

For Office Use Only
 Total Days Cr. Date Recorded **AUG 14 1985** Mining Order
 Date Approved as Recorded **85-08-27** Mining Director *K. Pichette*

Certification Verifying Report of Work (agent)

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 **FENTON SCOTT, 17 MALABAR PLACE, DOW MILLS, ONTARIO M3B1A4**
 Date Certified _____ Certified by (Signature) *Fenton Scott*



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

Your file 2-8307

- 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.

#291

File 2789854

Mining Act

Type of Survey(s) AIRBORNE MAGNETOMETER AND VLF-EM.	Township or Area GARRISON
Claim Holder(s) M. LE FORT	Prospector's Licence No. M20976
Address % GENERAL DELIVERY, CONNAUGHT, ONTARIO DON 1A0	
Survey Company H. FERDERBER GEOPHYSICS	Date of Survey (from & to) 20 7 85 20 7 85
Name and Address of Author (of Geo-Technical report) FENTON SCOTT, 17 MALABAR PLACE, DON MILLS, ONTARIO, M3B1A4	
Total Miles of line Cut 4.5	

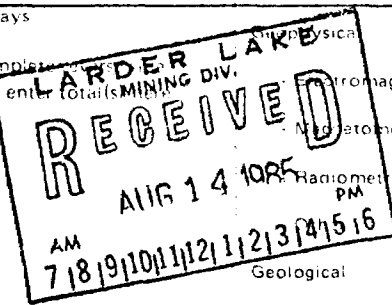
Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Mining Claim		Expend. Days Cr.	Mining Claim		Expend. Days Cr.
Prefix	Number		Prefix	Number	
L	789854				
		55			
		56			
		57			
		58			
	789870				

Man Days	Days per Claim
Complete and enter total (MINING DIV.)	



Airborne Credits	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	
Electromagnetic	30
Magnetometer	30
Radiometric	

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Total Expenditures ÷ 15 = Total Days Credits

\$ ÷ 15 =

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.

Date **Aug 9/85** Recorder/Holder or Agent Signature **Fenton Scott**

Total number of mining claims covered by this report of work. **6**

For Office Use Only

Total Days Cr. Recorded **360** Date Recorded **AUG 14 1985**

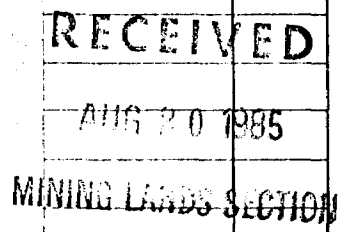
Date Approved as Recorded **85-08-27** Mining Recorder Signature **[Signature]**

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
FENTON SCOTT, 17 MALABAR PLACE, DON MILLS, ONTARIO

Date Certified **Aug 9/85** Certified by (Signature) **[Signature]**





Ministry of
Natural
Resources

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

Yourfile 2.8307

Instructions: - Please type or print. #292
- 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.

File 2789834

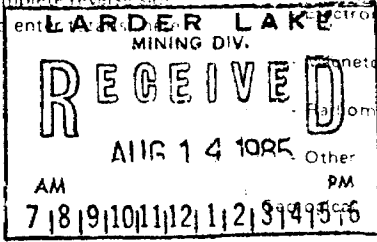
Mining Act

Type of Survey(s) AIRBORNE MAGNETOMETER AND VLF-EM	Township or Area GARRISON
Claim Holder(s) M. MILLS.	Prospector's Licence No. M21297
Address GENSLER DELIVERY, CUNNINGHAM, ONT P8N1A0	
Survey Company H. FERDERSEL GEOPHYSICS	Date of Survey (from & to) 20 7 85 20 7 85 Day Mo. Yr. Day Mo. Yr.
Name and Address of Author (of Geo-Technical report) FENTON SCOTT 17 MALABAR PLACE DON MILLS, ONTARIO, M3B1A4	Total Miles of line Cut 3.75

Credits Requested for Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Electromagnetic	
	Magnetometer	
For each additional survey using the same grid: Enter 20 days (for each)	Radiometric	
	Other	
	Geological	
	Geochemical	

Man Days	Geophysical	Days per Claim
Complete reverse side and enter	Electromagnetic	
	Magnetometer	
	Radiometric	
	Other	
	Geological	
	Geochemical	



Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	30
	Magnetometer	30
	Radiometric	

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

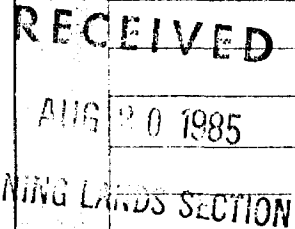
Total Expenditures \$ ÷ 15 = Total Days Credits

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.

Date: **Aug 9/85**
Report of Holder or Agent (Signature): *Fenton Scott*

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
L	789834				
	35				
	36				
	37				
	38				



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

For Office Use Only

Total Days Cr. Recorded: **300**
Date Recorded: **AUG 14 1985**
Mining Field Officer: *[Signature]*
Date Approved as Recorded: **85-08-27**
Branch Director: *[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
FENTON SCOTT, 17 MALABAR PLACE, DON MILLS, ONTARIO M3B1A4

Date Certified: **Aug 9/85**
Certifying (Signature): *Fenton Scott*



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) AIRBORNE VLF-EM, MAGNETOMETER
Township or Area GARRISON
Claim Holder(s) CREAM SILVER MINES
MERIDIAN RESOURCES
Survey Company H. FERDERBER
Author of Report FENTON SCOTT
Address of Author 17 MALABAR PLACE, DOW MILLS,
Covering Dates of Survey JULY 20 / 85
(linecutting to office)
Total Miles of Line Cut 150

MINING CLAIMS TRAVERSED
List numerically

L741694 ET AL
(prefix) (number)

L742184 ET AL

LISTS ATTACHED

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 _____
 - Magnetometer _____
 - Radiometric _____
 - Other _____
- Geological _____
- Geochemical _____

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer 30 Electromagnetic 30 Radiometric _____
(enter days per claim)

DATE: July 24 / 85 SIGNATURE: Fenton Scott
Author of Report or Agent

Res. Geol. _____ Qualifications 62.12.63

Previous Surveys

File No.	Type	Date	Claim Holder

RECEIVED

JUL 26 1985

MINING LANDS SECTION

TOTAL CLAIMS 87

If space insufficient, attach list

OFFICE USE ONLY

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations _____ Number of Readings _____
Station interval _____ Line spacing _____
Profile scale _____
Contour interval _____

MAGNETIC

Instrument _____
Accuracy - Scale constant _____
Diurnal correction method _____
Base Station check-in interval (hours) _____
Base Station location and value _____

ELECTROMAGNETIC

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

GRAVITY

Instrument _____
Scale constant _____
Corrections made ~~GRAVITY~~ _____

Base station value and location _____

Elevation accuracy _____

INDUCED POLARIZATION
RESISTIVITY

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 _____

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) MAGNETOMETER VLF-EM

Instrument(s) GEM - GSM-18 BA TOTEM 1A

(specify for each type of survey)

Accuracy 2 GAMMAS 1%

(specify for each type of survey)

Aircraft used CESSNA 172

Sensor altitude 250 FEET

Navigation and flight path recovery method VISUAL NAVIGATION, AIR PHOTO MOSAICS, WITH MAJOR FIDUCIALS

Aircraft altitude 250' Line Spacing _____

Miles flown over total area 150 Over claims only 66

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 _____

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: ● er 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days	Geophysical	Days per Claim
Complete reverse side and enter total(s) here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits	Electromagnetic	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.		30
	Magnetometer	30
	Radiometric	

Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.
L	741694	✓	L	792682	✓
	95	✓		83	✓
	96	✓		84	✓
	97	✓		85	✓
	789801	✓		86	✓
	02	✓		87	✓
	03	✓		88	✓
	04	✓		89	✓
	789807	✓		90	✓
	08	✓		91	✓
	09	✓		92	✓
	10	✓		93	✓
	11	✓		94	✓
	12	✓		795543	✓
	L789870	✓		44	✓
	792671	✓		804777	✓
	72	✓		778	✓
	73	✓			
	74	✓			
	75	✓			
	76	✓			
	792680	✓			
	81	✓			

Expenditures (excludes power stripping)

Type of Work Performed

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.

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

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
	Date Approved as Recorded	Branch Director

Date July 24/er Recorder 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
FENTON SCOTT, 17 MALABAR PLACE, DOW MILLS, ONTARIO M3B1A4.

Date Certified July 24/er Certified by (Signature) [Signature]

CREAM SILVER MINES
GARRISON CLAIMS

L 742184 ✓

85 ✓

86 ✓

87 ✓

88 ✓

L 792657

58

59

60

61

62

789794 ✓

95 ✓

96 ✓

97 ✓

98 ✓

63

64

65

66

67

68

789805 ✓

06 ✓

69

70 ✓

789813 ✓

792677 ✓

78 ✓

789834 ✓

35 ✓

36 ✓

37 ✓

38 ✓

79 ✓

795528 ✓

29 ✓

30 ✓

31 ✓

789854 ✓

55 ✓

56 ✓

57 ✓

58 ✓

32 ✓

33 ✓

856763 ✓

1985 08 02

File: 2.8307

Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We received reports and maps on July 26, 1985 for
Airborne Geophysical (Magnetometer and Electromagnetic)
Surveys submitted on Mining Claims L 741694, et al,
in the Township of Garrison.

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

We do not have a copy of the report of work which
is normally filed with your office prior to the
submission of this technical data. Please forward
a copy as soon as possible.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

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

A. Barr:mc

cc: Fenton Scott
17 Malabar Place
Don Mills, Ontario
M3B 1A4

McCOOL TWP
M-365

ABITIBI INDIAN RESERVE No. 70

RAND TWP M-383

THE TOWNSHIP
OF
GARRISON
2.8307

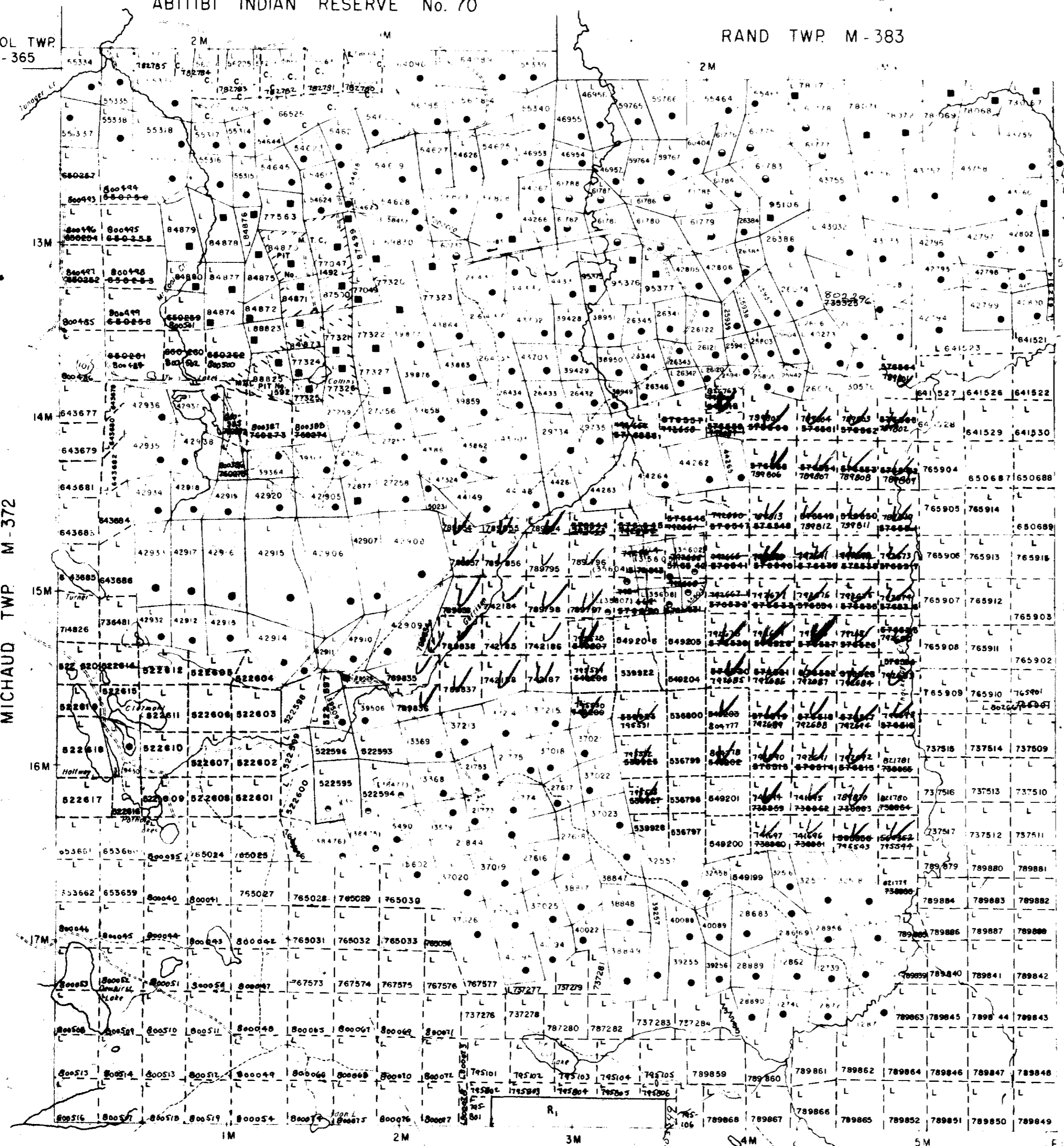
DISTRICT OF
COCHRANE

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH 40 CHAINS

MICHAUD TWP M-372

HARKER TWP M-353



THACKERAY TWP M-394

ELLIOT TWP
M-347

DISPOSITION OF CROWN LANDS

- PATENT, SURFACE AND MINING RIGHTS
- " SURFACE RIGHTS ONLY
- " MINING RIGHTS ONLY
- LEASE, SURFACE AND MINING RIGHTS
- " SURFACE RIGHTS ONLY
- " MINING RIGHTS ONLY
- LICENCE OF OCCUPATION

- ROADS
- IMPROVED ROADS
- KING'S HIGHWAYS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKEG
- MINES
- CANCELLED

NOTES

- 40' surface rights reservation along the shores of all lakes & rivers.
- Ⓜ Mining and surface rights withdrawn from prospecting, staking out, sale or lease Sec 36, The Mining Act, R.S.O. 1980 Order N.R.W. 63/83 Dec. 2, 1983, 9:30 am

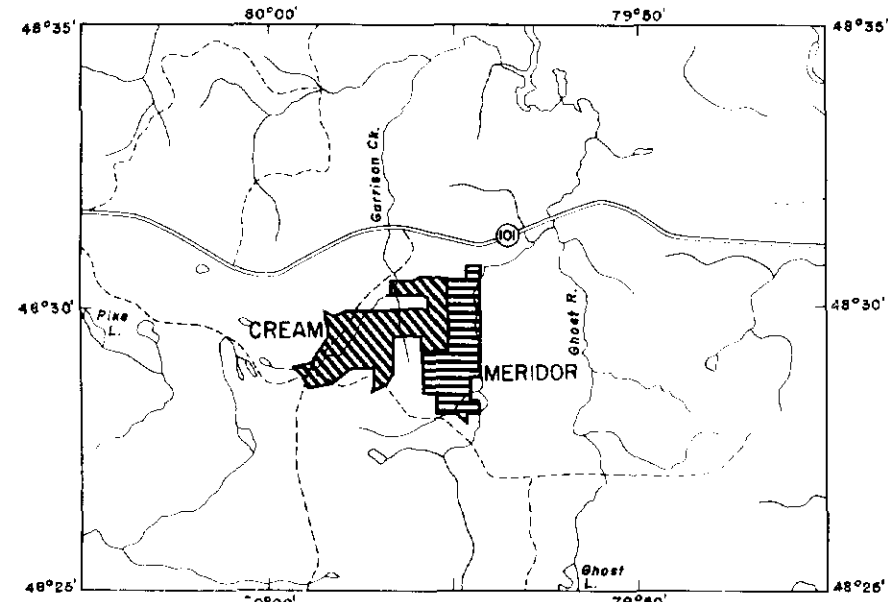
July 18/85

PLAN NO. **M-349**

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH



320125W155 2.8307 GARRISON



LEGEND

- CONDUCTOR AXIS
- CONDUCTOR AXIS WITH QUADRATURE FIELD

INTERPRETATION

- OVERBURDEN RESPONSE
- BEDROCK RESPONSE

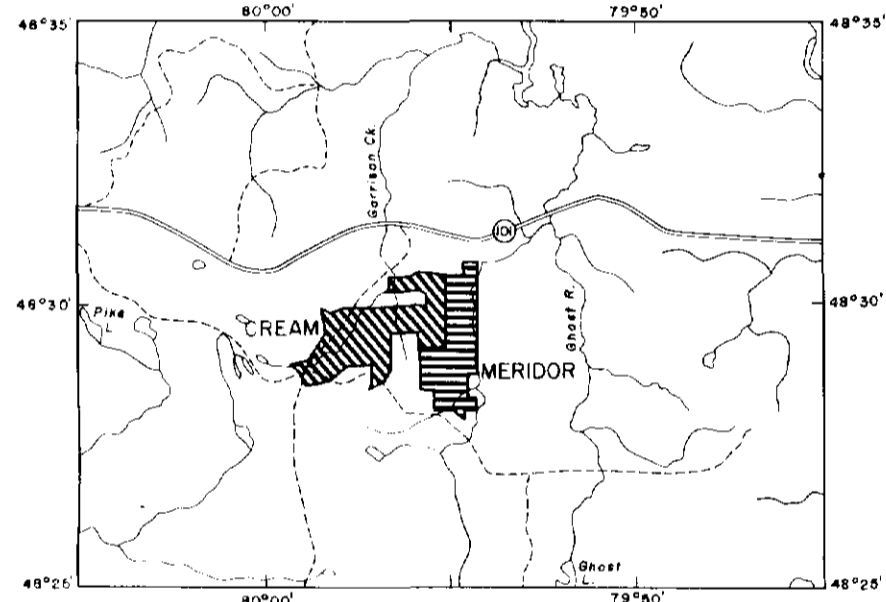
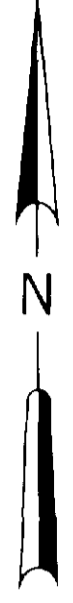


210

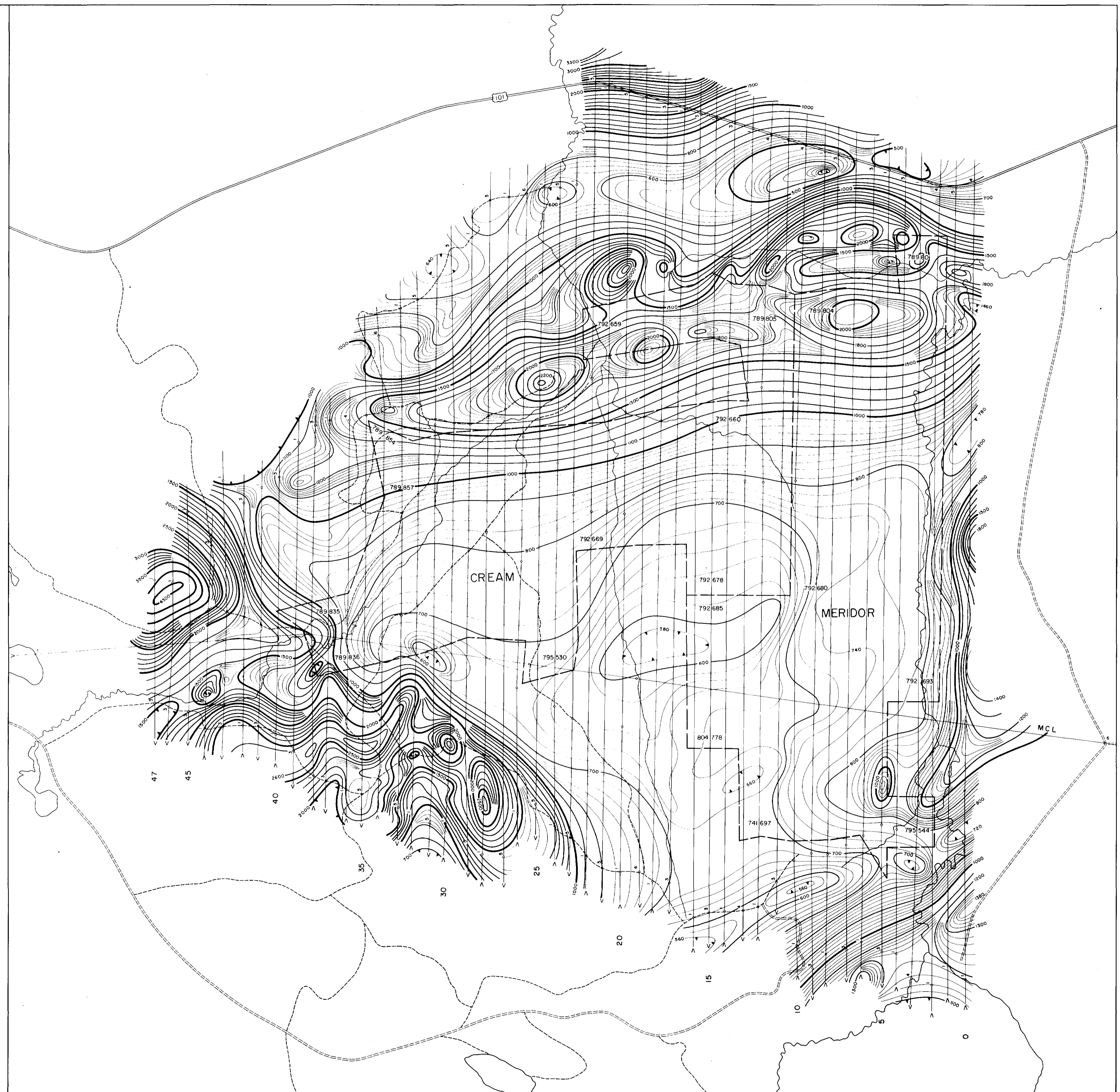
H. FERDERBER GEOPHYSICS LTD.
 GARRISON TOWNSHIP, COCHRANE DISTRICT ONTARIO
 CREAM SILVER MINES LIMITED
 MERIDOR RESOURCES LIMITED
 AIRBORNE V.L.F.-EM SURVEY

INTERPRETED BY: F. SCOTT	NTS: 32 D/5, D/12	DATE: JUNE 1985
SCALE: 1" = 1320'		PLATE 1V

J-1800-85



LEGEND
CONTOUR INTERVAL _____ 20 GAMMAS
500 GAMMA _____
100 GAMMA _____
20 GAMMA _____
MAGNETIC LOW _____
BASE VALUE _____ 58,000 GAMMAS



220

Auto Lab

H. FERDERBER GEOPHYSICS LTD.

GARRISON TOWNSHIP, COCHRANE DISTRICT ONTARIO

CREAM SILVER MINES LIMITED
MERIDOR RESOURCES LIMITED

AIRBORNE MAGNETIC SURVEY

INTERPRETED BY: F. SCOTT	N.T.S. 32 0/5, 0/12	DATE: JUNE 1985
SCALE: 1" = 1320' 0 1000 2000 3000 FEET	PLATE 1M	

J-1500-85