



GUY THIBAU
EXPLORATION SERVICES

Suite 22, Hollinger Building - P.O. Box 1670 Timmins, Ontario. P4N 7W8-(705) 264-2977



42B13NE0209 2.13333 WALLS

010

RECEIVED

MAY 30 1990

MINING LANDS SECTION

Geophysical Report

on

Neswabin Gold Property

Walls Township
Ontario

for

Seaview Resources Ltd.

May 1990

Sharon Taylor
B.Sc M.Sc



42B13NE0209 2.13333 WALLS

010C

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List of Maps

VLF Survey Results	(Back Pocket)
Magnetic Results	(Back Pocket)

Summary and Recommendations

VLF-EM and magnetic surveys were carried out over a group of twelve claims located in Walls Township. The property is located in the Kabinakagami Lake Greenstone Belt, and includes the Culbert-Durbroy gold occurrence and a portion of the mineralized Shenango-Taylor Extension.

The Shenango-Taylor Extension has never been tested by diamond drilling in this area, even though a rock sampling program carried out by Falconbridge Ltd. in 1983 located anomalous gold values in the rocks at surface. Exploration of the Culbert-Dubroy showing has been limited to surface trenching and a near surface drill program carried out in 1934. Both of these areas warrant further exploration, especially at depth.

In addition to these two areas, the VLF-EM survey located numerous east-west striking anomalies which may represent other zones with economic potential. It is recommended that the source of the anomalies be determined, either by surface mapping or trenching. Particular attention should be given to those those anomalies which lie at felsic volcanic interfaces, as mapped by the magnetic survey.

The magnetic survey also mapped several parallel fault zones which have a strike direction of north northwest; these were interpreted from discontinuities in the general east-west trend of the magnetic relief.

Introduction

VLF-EM and magnetic surveys were carried out by Ingamar Explorations Ltd. on behalf of Seaview Resources Ltd. over a group of twelve (12) claims located in Walls Township, in the District of Cochrane. Walls Township is located approximately 120 road kilometres south of the town of Hearst (Figure 1) in the Porcupine Mining Division (formerly within the Sault Ste. Marie Mining Division). The claims are located 1200 metres from the western boundary of the township and approximately halfway down the township (Figure 2). The claims are numbered as follows:

P-1074998 to P-1075006 inclusive

P-1075008 to P-1075010 inclusive.

The property was accessed by driving south along the Levesque Lumber Road, which branches east from Highway 583, ten kilometres south of Hearst. One hundred and two (102) kilometres from the turnoff, a second road branches west and passes through Walls Township. The property can be reached from this road via an all-terrain vehicle trail cut in the summer of 1989.

LOCATION MAP



SCALE
1 : 600,000

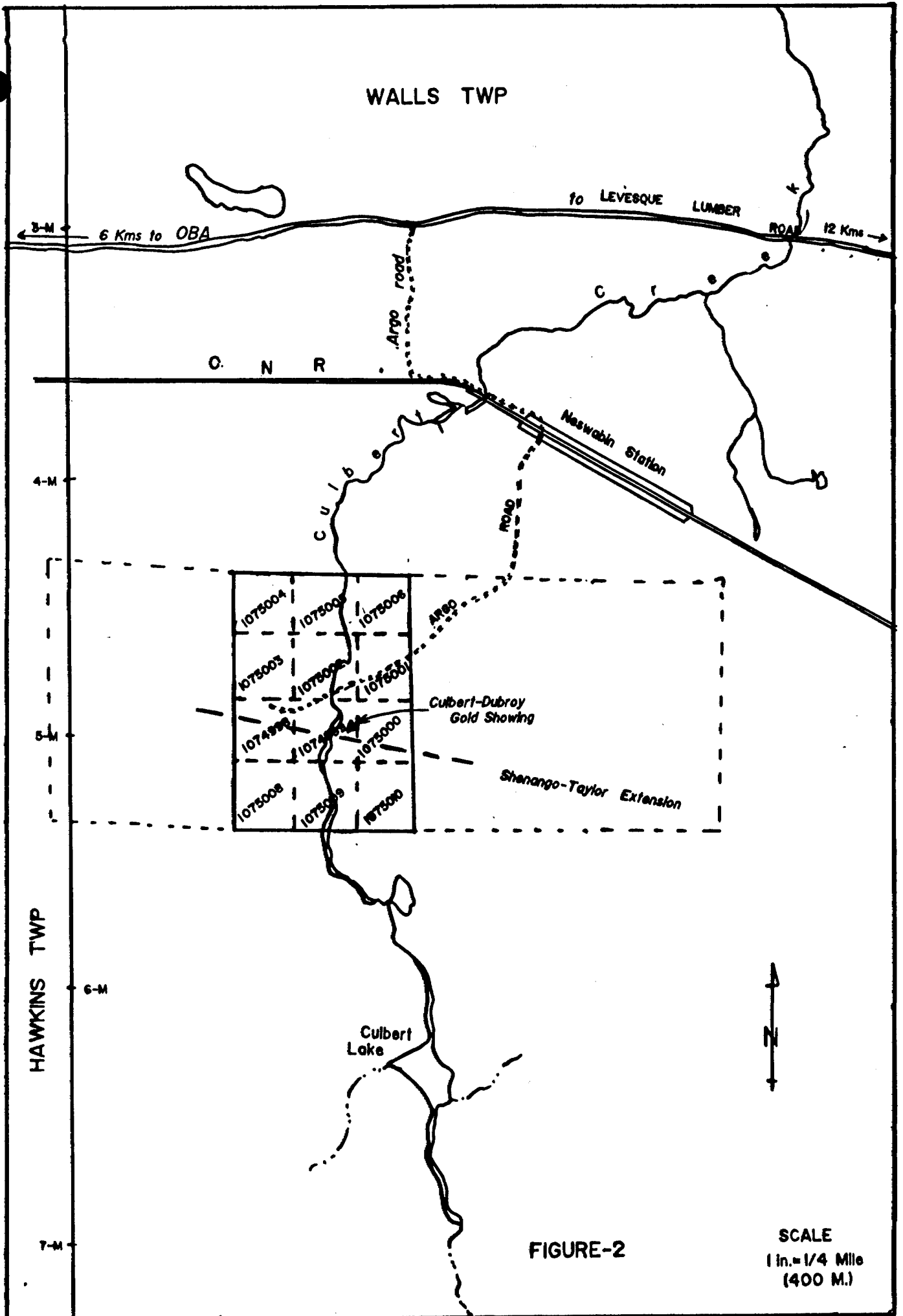
FIGURE-1

Geology

The general geology of the area consists of metavolcanics and felsic intrusives with minor diabase dikes. All rocks are early Precambrian (Archean) except for the diabase dikes, which are late Precambrian. The area is complexly folded and faulted. Two set of faults have been identified regionally; one strikes 038 degrees and the other strikes 347 degrees.

The property discussed in this report lies within the Kabinagami Lake Greenstone Belt, a mafic / felsic volcanic pile which has been altered to the amphibolite stage. Gold was first found within this area by G. Taylor in 1923. This discovery was made in Hawkins Township, located immediately west of Walls Township. Subsequent exploration in the area led to the discovery of an auriferous-sulphidic quartz vein showing in Walls Township known as the Culbert-Dubroy gold occurrence. These two gold occurrences, as well as two other later discoveries (Shenango #1 and #2), all lie along the same mineralized zone called the Shenango-Taylor Extension.

For a more in-depth discussion of the geology on the Neswabin Gold Property, the reader is referred to Timmins Assessment Files T-3337 and T-2764 for geology reports by K. Darke and D. Bosowec.



Previous Work

The first work recorded over the present property is thirteen (13) holes drilled by Neswoba Mining Syndicate in 1934 into the Culbert-Dubroy showing. Most of these holes were less than 80 feet deep; the deepest was 258 feet.

In 1973, Metalhawk Mining Ltd. conducted a ground magnetic survey, geology, trenching, and stripping. They located seven parallel quartz veins which yielded anomalous gold values. Vein #1 averaged 1.0 oz/ton over 10 feet in fifteen samples. Vein #3 contained 0.85 oz/ton over three feet in seven samples. One sample averaged 5.0 oz/ton over four feet. Resampling gave disappointing results and the option with Ingamar Explorations Ltd. was dropped.

In 1981, the claims were held by Louis Armstrong. He carried out trenching over three quartz veins, but no report is available.

The most intensive exploration program was carried out by Falconbridge Ltd. in 1983 and 1984, under an option agreement with Daryl Bremner of Timmins, Ontario. The area was gridded with north-south survey lines spaced every 100 metres, and a rock and humus sampling program was conducted in

1983. Anomalous gold was found in rocks over the Shenango-Taylor Extension and a humus anomaly was found over the Culbert-Dubroy quartz veins. A geological mapping program was carried out in 1984 to follow up the anomalies. An extensive diamond drill program was carried out over the mineralized Shenango-Taylor Extension, but there were no holes drilled on this particular property.

Survey Descriptions

The grid on the Neswabin Gold Property consists of north-south survey lines cut every 100 meters. Stations were located every 25 metres.

The VLF-EM survey was carried out with a Geonics EM-16. The transmitter station used Culter, Maine, which operates at a frequency of 24.0 kHz. Both the in-phase and quadrature components of the vertical magnetic field were measured.

The magnetic survey was carried out with a GEM Sytem GSM-8. This is a total field proton precession magnetometer with an accuracy of plus or minus one gamma. Diurnal variations were removed by surveying a closed loop, and correcting each reading for variation. It was assumed that the change which occurred was constant over time.

VLF-EM Results

The VLF-EM results are presented on map 1 at a scale of 1:2500 and profiled at 1 cm=10%. A total of 14 anomalies are indicated on the map. Some are spaced very closely and mutual interference makes a good interpretation difficult.

Generally, the strike direction of most anomalies is east-west to east-northeast. None of the anomalies continue across Culbert Creek except Anomaly 7, which has two distinct sets of characteristics on either side of the creek. West of the creek, it is a broad anomaly with low to moderate amplitude; east of the creek, it is a high amplitude anomaly with a short wavelength. This may merely indicate a change in overburden depth, but it may also suggest that the two areas are distinct.

The strongest anomaly on the property is Anomaly 15. Comparison of this data with the Falconbridge geology map (Timmins Assessment File T-2764) indicate this is the response over the Shenango-Taylor Extension.

A list of each anomaly and its characteristics are given following the discussion of the magnetic results.

Magnetic Results

The magnetic results are contoured on map 2 at a scale of 1:2500 using a contour interval of 50 gammas. The VLF anomalies are also indicated on map 2. The general magnetic trend is east northeast.

The area is known to be underlain by felsic and mafic metavolcanics. The low magnetic relief indicates that most of the area is underlain by felsic units. This is confirmed by the surface mapping program by Falconbridge Ltd. The mafic units have a higher magnetic susceptibility and can be distinguished by high relief in a predominantly low magnetic background.

There is a distinct change in the magnetic pattern which coincides with Culbert Creek. A closer examination reveals a set of north northwest discontinuities in the magnetic trend, which offset other northeast discontinuities. These are indicated on map 2 as possible fault zones. There are numerous other discontinuities in the magnetic results, but before any other faults are placed, it is recommended that a surface mapping program be carried out. It is known that complex folding occurs in the area; this factor, as well as local

variations within a single unit, may explain many of the local magnetic discontinuities.

The main mineralized horizon, the Shenango-Taylor Extension, occurs at the boundary of felsic volcanics to the north and mafic volcanics to the south. The geology map drawn by Falconbridge Ltd. locates the contact at the position of VLF Anomalies 14 and 15, but make no reference to any faulting in this area. Magnetic results indicate that the horizon is mapped by VLF Anomaly 14 which occurs at a change in the magnetic relief which is higher to the south. The Culbert-Dubroy Showing, which consists of mineralized quartz veins occurs north of the contact, within the felsic volcanics.

Anomaly 1

This is a strong response which lies off the northern edge of the property. It occurs on the north flank of a magnetic high.

Anomaly 2

This is a moderate response whose position may be inaccurate because of interference from Anomalies 1 and 7. On Lines 700 and 770 West, it lies on the south flank of a magnetic high; elsewhere it lies on the contact of high relief to the south and low relief to the north. This anomaly may have a surficial source because it does not correlate with the magnetic data.

Anomaly 3

This is a strong response which is being influenced by Anomaly 4 to the south. It is only present on the four most eastern lines and is centered on an area of low magnetic relief.

Anomaly 4

This is a strong response only seen on the three most eastern lines. It coincides with a magnetic high.

Anomaly 5

Anomaly 5 is a strong response which lies on

the south flank of the magnetic high on which Anomaly 4 is centered. It is only present east of Culbert Creek.

Anomaly 6

Anomaly 6 is a two line anomaly near the western edge of the grid. It lies on the south flank of a magnetic high.

Anomaly 7

Anomaly 7 continues across the entire survey area, but it is much weaker on the lines west of Culbert Creek. This change in amplitude is also accompanied by a change wavelength, and suggests deeper overburden in this area. The anomaly is continuous across interpreted faults, but it also remains parallel to magnetic trends. This anomaly is located at the edge of the magnetic gradient which trends towards high magnetic relief in the north.

Anomaly 8

This anomaly consists of two strong responses on Lines 200 and 300 East. The strike direction is northwest, contrary to the general east-west trend of the magnetics in the area. This indicates that Anomaly 8 is either surficial or represents two distinct bedrock sources.

Anomaly 9

Anomaly 9 is a strong response on the most western lines, and diminishes in strength towards the east. It is not present east of Line 400 West, where an interpreted fault has been placed. It is located at the edge of a weak magnetic high to the north and low relief to the south, suggesting it may occur at a mafic-felsic contact.

Anomaly 10

This is a strong magnetic response which is only present on Lines 700 to 400 West. On Lines 400 and 500 West, it is two distinct anomalies. The amplitude of the response indicates the southern anomaly is the true continuation of Anomaly 10, but the magnetic results indicate the weaker response to the north, which is centered on a weak magnetic high is the eastern extension.

Anomaly 11

Anomaly 11 is a moderate response only present east of Culbert Creek. It has northeast strike direction and crosscuts magnetic trends. This anomaly may have a surficial source because its intensity is greatest near the creek, and decreases eastward, away from the creek. It follows the creek on Lines 100 and 200 West; its position is unclear on Lines 200 and 300 West.

Anomaly 12

Anomaly 12 is poorly defined because it lies between Anomalies 11 and 13, and interference is present. It occurs on the three most eastern lines and although it is parallel to the stronger trend to the south, it crosscuts local trends directions.

Anomaly 13

Anomaly 13 is a moderate response which follows no local magnetic trend, but is 50 metres north of a linear magnetic high. It is only present on the lines east of Culbert Creek.

Anomaly 14

Anomaly 14 is continuous across all lines west of Culbert Creek. It is a dual anomaly and represents two closely sources. This anomaly occurs at the south edge of low magnetic relief, and its position suggests it occurs at the contact labelled the Shenango-Taylor Extention.

Anomaly 15

Anomaly 15 is the strongest response on the property. It lies at the south edge of a magnetic low, but the the relief to the south suggests that

it occurs within felsic units rather than at a mafic-felsic contact. The position of this anomaly is compatible with the interpreted position of the Shenango-Taylor Extension as mapped by Falconbridge in 1984, and should be checked by a geological mapping program.

DECLARATION

I, Sharon Taylor, of Timmins, Ontario,
declare that,

1. I have graduated from Mount Allison University in 1982 with a Bachelor of Science degree.
2. I have graduated from Queen's University in 1985 with a Master's degree in Geological Sciences.
3. I have been employed as a geophysicist continuously since I have graduated from Queen's, a period of approximately five years.
4. I have no interest, direct or indirect, in the Neswabin Gold Property, Walls Township, Ontario described in this report, or in the shares of Seaview Resources Ltd. or Marl Investments nor do I expect to receive any.

Date May 11/90

Sharon Taylor

Sharon Taylor
B.Sc., M.Sc.

W 9006 60334
 2.13333



900

Mining Act Report of Work (Geophysical, Geological and Geochemical Surveys)

Type of Survey(s) Geophysical	Mining Division Porcupine	Township or Area Walls
Recorded Holder(s) STANLEY GOODFELLOW	Prospector's Licence No. M-24664	
Address 167 Aurora Street Box 452 Iroquois Falls, Ont.		Telephone No. 405-258-3618
Survey Company M.A. TREMBLAY Exploration Services		
Name and Address of Author of Geo-Technical Report M.A. Tremblay, P.O. Box 183 Timmins Ontario		Date of Survey (from & to) 23 08 88 30 01 90

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	40
	Magnetometer	20
For each additional survey using the same grid:	Other	
Enter 20 days (for each)	Geological	
	Geochemical	
Man Days		
Complete reverse side and enter total(s) here	Electromagnetic	
	Magnetometer	
	Other	
	Geological	
	Geochemical	
Airborne Credits		
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Other	

Mining Claim		Mining Claim		Mining Claim	
Prefix	Number	Prefix	Number	Prefix	Number
P	1075000				
P	1075001				
P	1075002				
P	1075003				
P	1075004				
P	1075005				
P	1075006				
P	1074999				
P	1074998				
P	1075008				
P	1075009				
P	1075010				

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JUN 14 1990

MINING LANDS SECTION

RECORDED
APR - 4 1990

Total miles flown over claim(s).
 Date **April 4/90** Recorded Holder or Agent (Signature) *[Signature]*

Total number of mining claims covered by this report of work **12**

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

Name and Address of Person Certifying **Michael Tremblay P.O. Box 183 Timmins, Ont.**
 Telephone No. **705 264-9052** Date **April 4/90** Certified By (Signature) *[Signature]*

For Office Use Only

Total Days or Recorded **720**
 Date Recorded **April 4/90**
 Date Approved as Recorded **18 June 90**

Mining Recorder **[Signature]**
 Principal Manager, Mining Lands **[Signature]**

RECEIVED
APR 4 1990
 (C) H.O.O. (SRW)



INGAMAR EXPLORATIONS LIMITED

CEDAR HILL CONNAUGHT, ONTARIO P0N 1A0

TEL. (705) ~~493-3851~~ ~~XPK(206)493-3851~~ 363-3100

Fax ~~XTRX06X-81R02X~~ 705 363-2169

May 24, 1990

2. 13333

Ministry of Northern Development and Mines
Mining Lands Section
3rd Floor, 880 Bay Street
TORONTO, Ont.,
M5S 1Z8

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MAY 30 1990


MINING LANDS SECTION

Dear Sir;

Enclosed please find two copies of Geophysical report
on Neswabin Gold property in Walls Township.

Should you require additional information please contact
us at the above address.

Yours very truly,
INGAMAR EXPLORATIONS LIMITED


Maurice Hibbard, President



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) MAGNETIC & ELECTRO MAGNETIC
Township or Area WALLS
Claim Holder(s) STANLEY GOODFELLOW
167 AURORA STREET IROQUOIS FALLS
Survey Company M. TRIMBLAY EXPLORATION & THIAULT EXPLORATION SERVICE INC.
Author of Report SHARON TAYLOR
Address of Author RR #2 AIRPORT ROAD, TIMMINS, ONT
Covering Dates of Survey 23 AUGUST 1988 TO 30 JAN 1990
Total Miles of Line Cut 26.455 KMS (16,402 MILES)

MINING CLAIMS TRAVERSED
List numerically
P-1075000
P-1075001
P-1075002
P-1075003
P-1075004
P-1075005
P-1075006
P-1074999
P-1074998
P-1075008
P-1075009
P-1075010
TOTAL CLAIMS 12

SPECIAL PROVISIONS CREDITS REQUESTED
Geophysical DAYS per claim
--Electromagnetic 40
--Magnetometer 20
--Radiometric
--Other
Geological
Geochemical

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

Magnetometer Electromagnetic Radiometric
(enter days per claim)

DATE: MAY-10-1990 SIGNATURE: Sharon Taylor
Author of Report or Agent

Res. Geol. Qualifications 2.8510

Previous Surveys
Table with columns: File No., Type, Date, Claim Holder

OFFICE USE ONLY

If space insufficient, attach list

GEOPHYSICAL TECHNICAL DATA

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

Number of Stations 986 STATIONS Number of Readings 986 (MAG) 895 (EM) (VLF)
Station interval 25 METERS Line spacing 100 METERS
Profile scale 1:2500 HORIZONTAL 1:10 VERTICAL
Contour interval 50 gammas

MAGNETIC

Instrument CEM SYSTEM GSM-8 PROTON MAGNETOMETER
Accuracy - Scale constant + OR - 1 GAMMA
Diurnal correction method LOOPING METHOD
Base Station check-in interval (hours) 40 MINUTES
Base Station location and value BLOH0 -L-770-W 58,325 8.

ELECTROMAGNETIC

Instrument GEONICS EM-16 VLF
Coil configuration N.A.
Coil separation N.A.
Accuracy +/- 2%
Method: [X] Fixed transmitter [] Shoot back [] In line [] Parallel line
Frequency 24. KHz CUTLER MAINE (specify V.L.F. station)
Parameters measured in-phase and quadrature components of the vertical magnetic field measured in degrees dip angle

GRAVITY

Instrument
Scale constant
Corrections made
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) _____

Instrument(s) _____
(specify for each type of survey)

Accuracy _____
(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken _____

Total Number of Samples _____

Type of Sample _____
(Nature of Material)

Average Sample Weight _____

Method of Collection _____

Soil Horizon Sampled _____

Horizon Development _____

Sample Depth _____

Terrain _____

Drainage Development _____

Estimated Range of Overburden Thickness _____

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

Mesh size of fraction used for analysis _____

General _____

ANALYTICAL METHODS

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

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

Others _____

Field Analysis (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Field Laboratory Analysis

No. (_____ tests)

Extraction Method _____

Analytical Method _____

Reagents Used _____

Commercial Laboratory (_____ tests)

Name of Laboratory _____

Extraction Method _____

Analytical Method _____

Reagents Used _____

General _____

REFERENCE

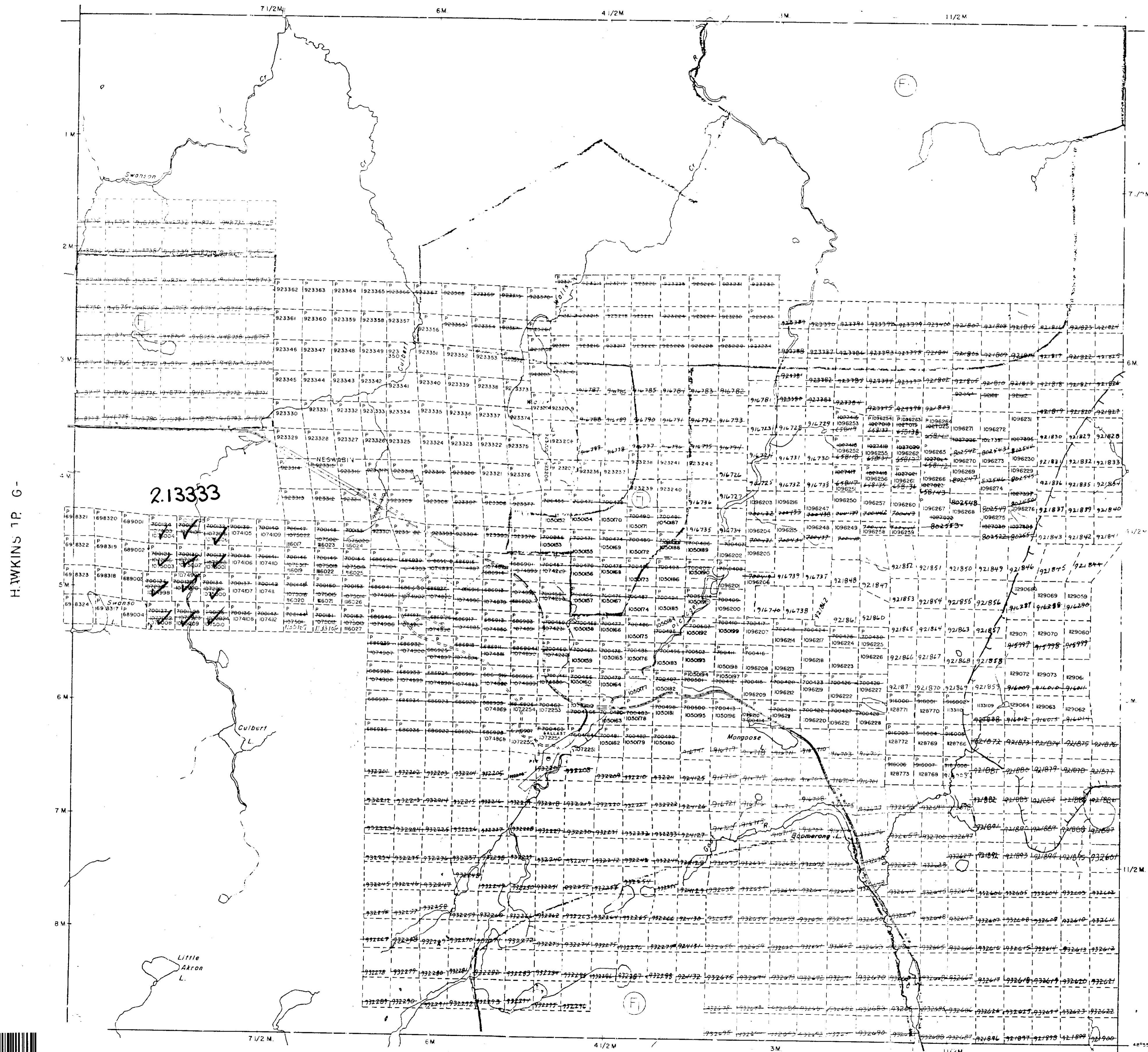
AREAS WITHDRAWN FROM DISPOSITION

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

Disposition: Grant No. Date Disposition File

ROCHE TP. G-2346

Prescribed Burn July /86



NOTICE: This map is a compilation of information from various sources and 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.

THIS MAP IS SUBJECT TO FORECLOSURE BY THE FEDERAL GOVERNMENT OF CANADA

LEGEND

- ROADWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
 - TOWNSHIP, BASE LINES ETC.
 - LOTS, MINING CLAIMS, PARCELS ETC.
- UNSURVEYED LINES
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OF COMPOSITE PLAN
- RESERVATION
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

TYPE OF CLAIM

- PATENT SURFACE & MINING RIGHTS
- SURFACE RIGHTS ONLY
- MINING RIGHTS ONLY
- EASE OF ACCESS & MINING RIGHTS
- SURFACE RIGHTS ONLY

NOTE: MINING RIGHTS IN PUBLIC LANDS ARE RESTRICTED BY THE MINING ACT, R.S.C. 1970, CHAPTER 27.

SCALE: 1 INCH = 40 CHAINS

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TOWNSHIP

WALLS

M.N.R. ADMINISTRATIVE DISTRICT

HEARST

MINING DIVISION

PORCUPINE

LAND TITLES / REGISTRY DIVISION

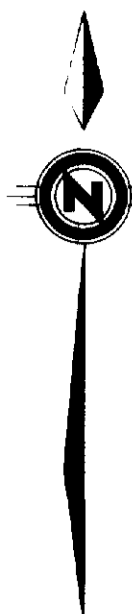
ALGOMA

Ministry of Land Natural Resources Management Branch

Date: MARCH, 1983

Number: G-2360





12+00 N

12+00 N

11+00 N

11+00 N

10+00 N

10+00 N

9+00 N

9+00 N

8+00 N

8+00 N

7+00 N

7+00 N

6+00 N

6+00 N

5+00 N

5+00 N

4+00 N

4+00 N

3+00 N

3+00 N

2+00 N

2+00 N

1+00 N

1+00 N

BASE LINE 0+00

BASE LINE 0+00

1+00 S

1+00 S

2+00 S

2+00 S

3+00 S

3+00 S

4+00 S

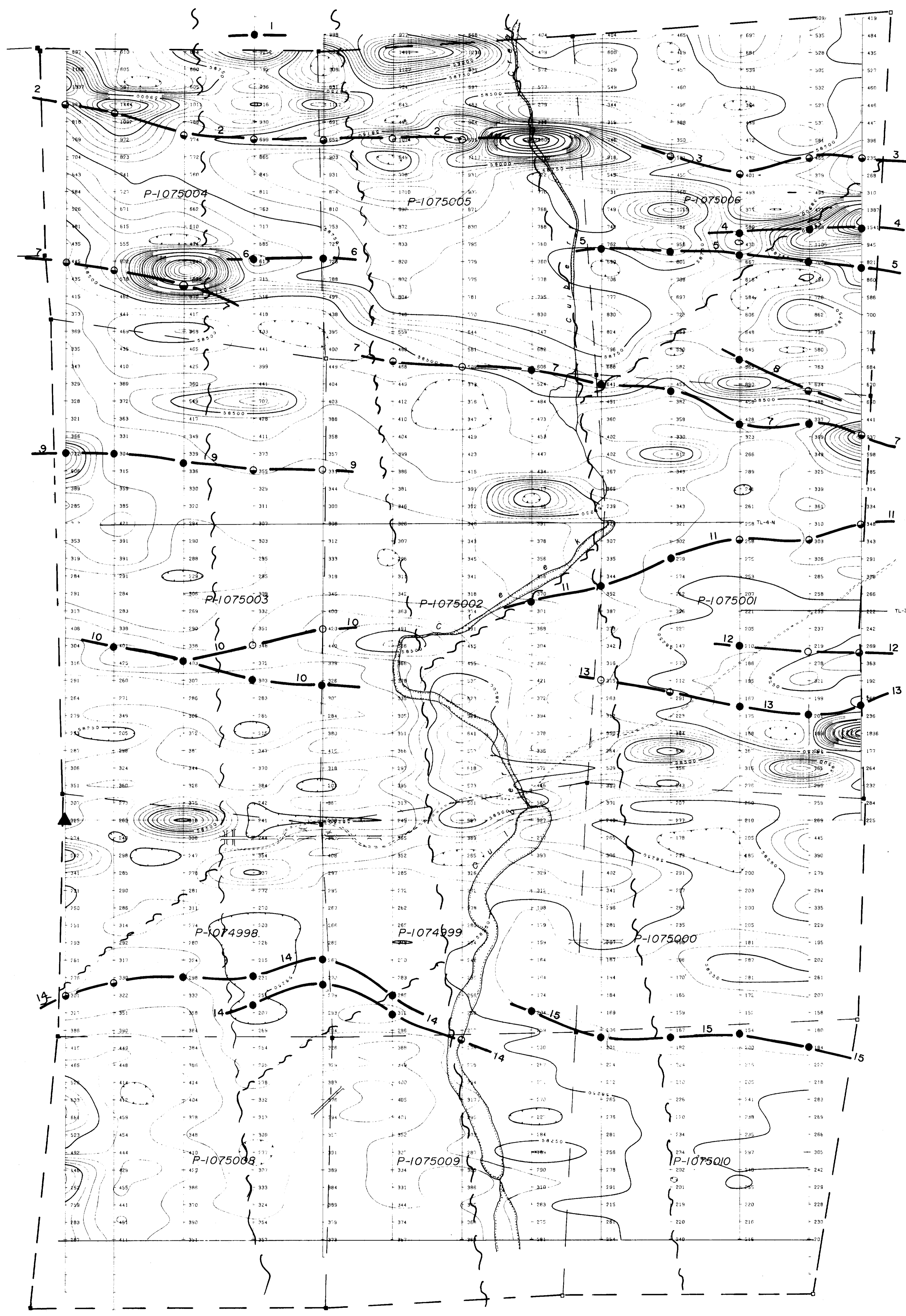
4+00 S

5+00 S

5+00 S

6+00 S

6+00 S



VLF ANOMALY
 ● Strong
 ● Moderate
 ○ Weak
 ▲ Base Station Location 0+00/770 W
 ~~~~~ Possible Fault

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 MAY 30 1990  
 MINING LANDS SECTION

50 GAMMA CONTOUR INTERVAL  
 250 GAMMA CONTOUR INTERVAL

2.13333

SEAVIEW RESOURCES  
 WALLS TOWNSHIP PROJECT

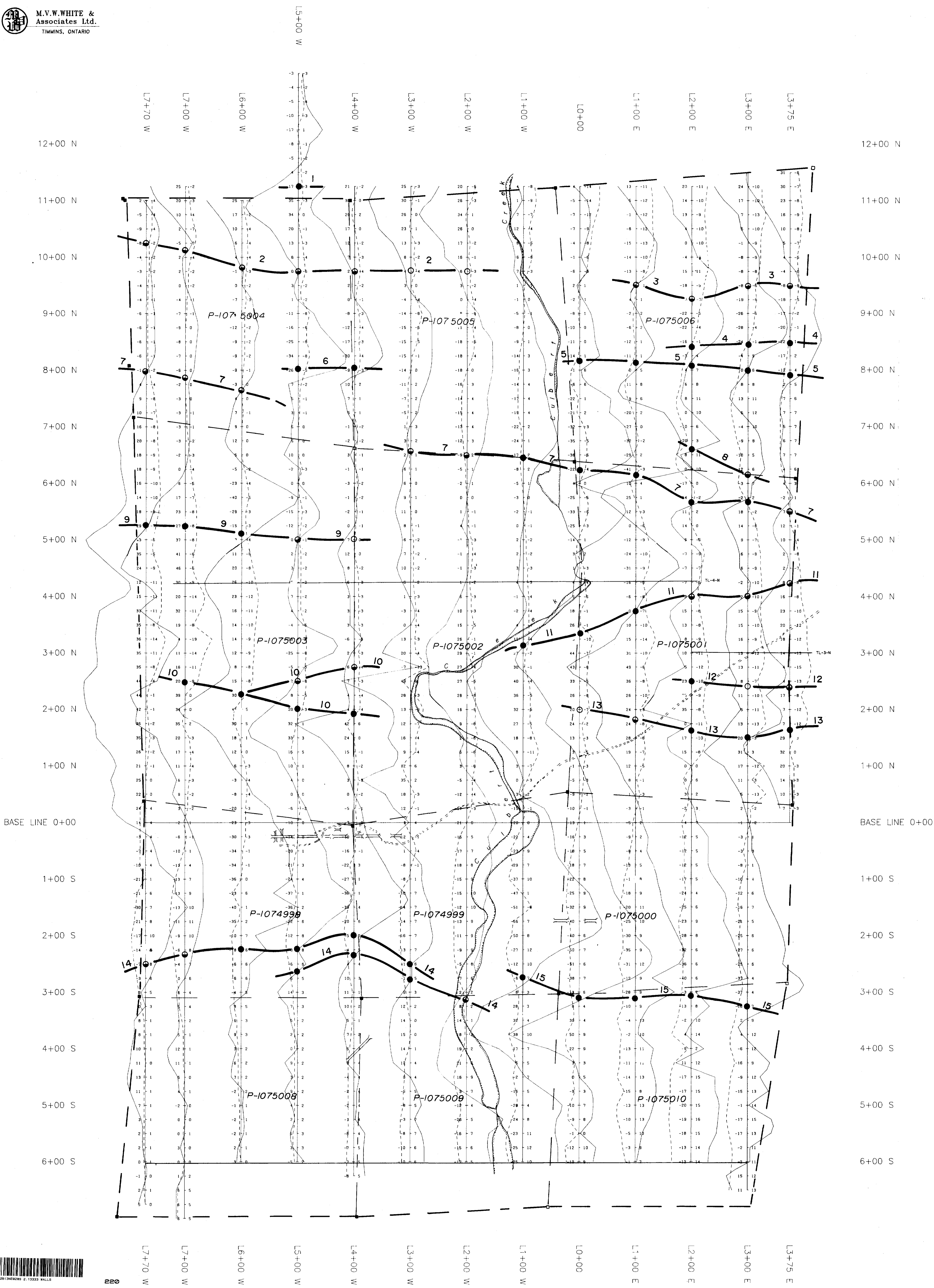
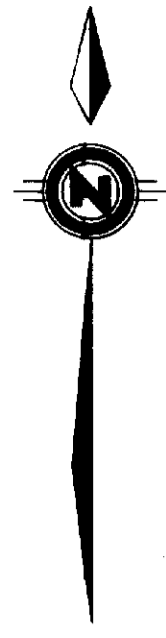
Total Magnetic Field Survey  
 Contour Map

|                   |                  |                                                                          |
|-------------------|------------------|--------------------------------------------------------------------------|
| Processed: K.D.H. | Checked: G.T.    | INGAMAR EXPLORATIONS LTD.<br><br>Shawn Taylor<br>OPERATOR: GUY THIBEAULT |
| Date: Apr., 1990  | Typ: Walls       |                                                                          |
| Province: Ontario | NFS: 42 G/4      |                                                                          |
| Scale: 1:2,500    | Drawing: Mag-con |                                                                          |



210

PARAMETERS MEASURED: Earth's Total Magnetic Field  
 INSTRUMENT: GEM SYSTEM GSM-8 Proton Magnetometer  
 SERIAL #: 1563  
 READING INTERVAL: 25 metres  
 DIURNAL CORRECTIONS: Base Line Looping  
 DATUM SUBTRACTED: 58000 Gammas

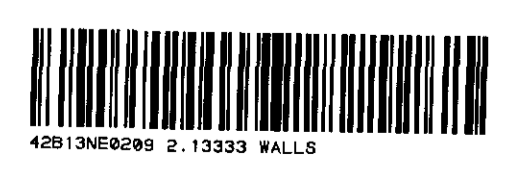


VLF ANOMALY  
 ● Strong  
 ○ Moderate  
 ○ Weak

SURVEY DIRECTION  
 90° TRANSMITTER  
 NAA CUTLER, MAINE

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 MINING LANDS SECTION

|                              |               |
|------------------------------|---------------|
| SEAVIEW RESOURCES            |               |
| WALLS TOWNSHIP PROJECT       |               |
| VLF - EM Survey              |               |
| NAA CUTLER, MAINE - 24.0 KHz |               |
| Processed: K.D.H.            | Checked: G.T. |
| Date: Apr., 1990             | Tap: Walls    |
| Province: Ontario            | NTS: 42 G/4   |
| Scale: 1:2 500               | Drawing: VLF  |
| INGAMAR EXPLORATIONS LTD.    |               |
| Operator: Shawn Taylor       |               |
| GUY THIBULT                  |               |



LEGEND

PARAMETERS MEASURED: In Phase, Quadrature,  
 INSTRUMENT: VLF EM-16  
 SERIAL #: 12475  
 READING INTERVAL: 25 metres  
 TRANSMITTER STATION: NAA Cutler, Maine  
 FREQUENCY: 24.0 KHz

