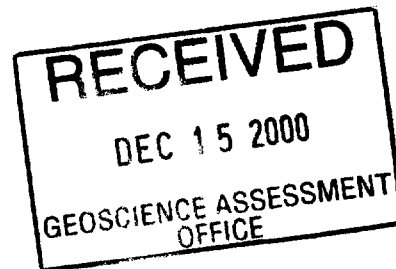


42A13SW2002 2.20790 WILHELMINA

010

PRELIMINARY GEOPHYSICAL REPORT
FOR
EXPLORER'S ALLIANCE INC.
ON THE
MANNING LAKE PROPERTY
AITKEN, OKE AND WILHELMINA TOWNSHIPS
PORCUPINE MINING DIVISION
NORTHEASTERN ONTARIO



2.20790

Prepared by: J. C. Grant, CET, FGAC
December, 2000

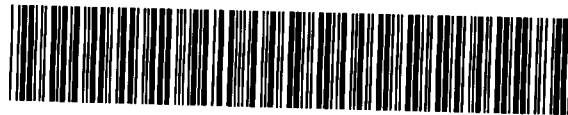


TABLE OF CONTENTS

	PAGE
INTRODUCTION.....	1
PROPERTY LOCATION AND ACCESS.....	1,2
MANNING LAKE CLAIM GROUP.....	2
PERSONNEL.....	3
GROUND PROGRAM.....	3,4
SURVEY RESULTS.....	4
CONCLUSIONS AND RECOMMENDATIONS.....	5
LIST OF FIGURES:	
1. LOCATION MAP	
2. PROPERTY LOCATION MAP	
3. CLAIM MAP	
APPENDIX:	
A: CRONE PEM SYSTEM	
POCKET MAPS:	
LINE SECTIONS: L0, L200ME, L400ME,L600ME	

INTRODUCTION:

The services of Exsics Exploration Limited were retained by Mr. L. Bonhomme to complete a ground geophysical program over a portion of their claim holdings in the Porcupine Mining Division. The block of claims that were to be covered by this program are situated approximately 65 kilometers northwest of the City of Timmins and cover portions of Aitken, Oke and Wilhelmina Townships. Figures 1 and 2.

The purpose of this ground program was to locate and outline a series of airborne targets that strike in an east-southeast direction from the south shore of Manning Lake and extend approximately 2 kilometers into Wilhelmina Township. The airborne targets appear to represent a significant conductive horizon that lies within an intermediate to mafic volcanic unit that in turn has been cross cut by at least three to four north-northwest striking faults.

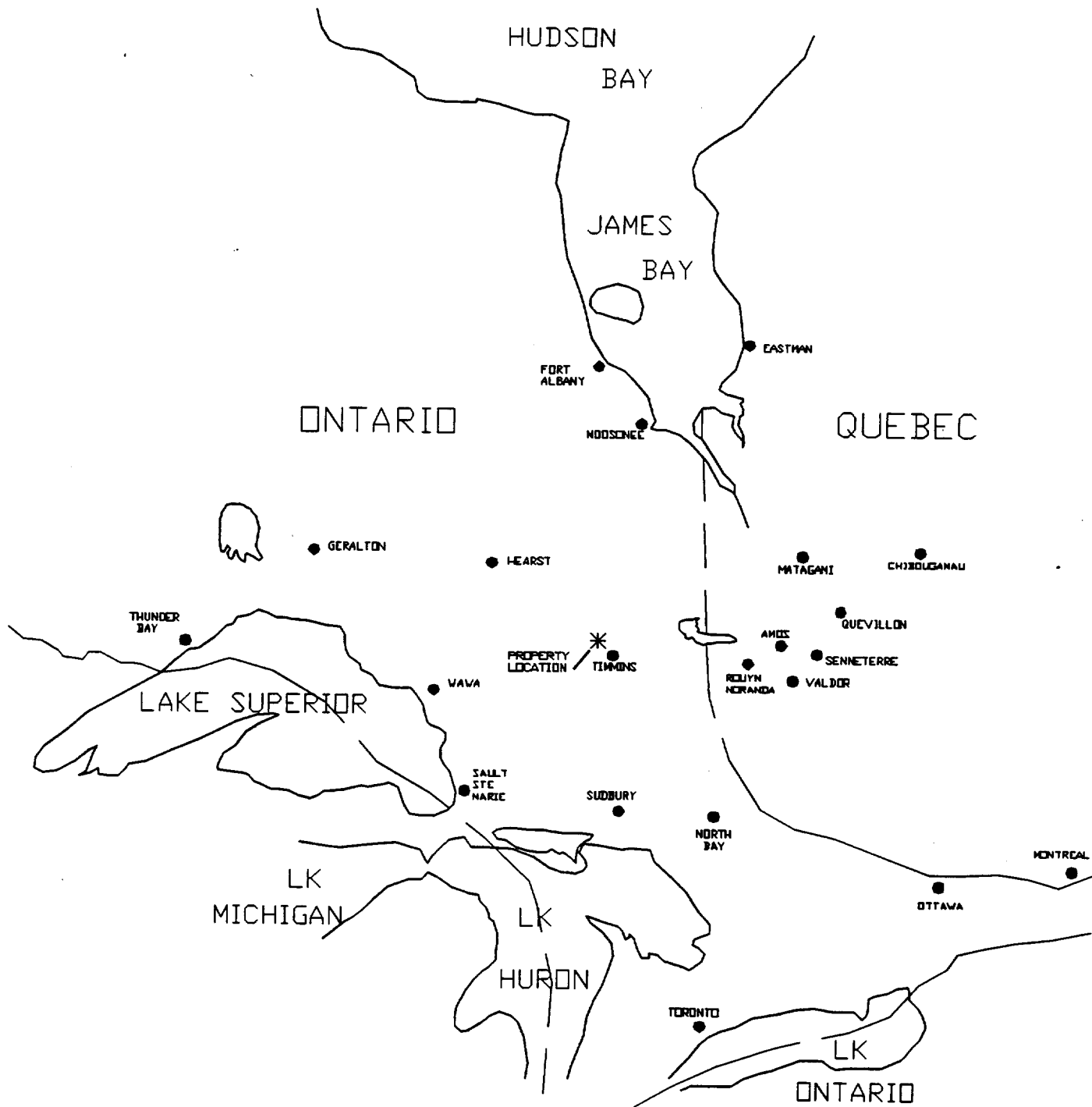
The ground program commenced on the 20th of November with the beginning of the line cutting and it is ongoing at the time of this report. This preliminary report is an interim report for assessment purposes only. Four of the claim blocks that form a portion of the overall block were due for assessment by the 15th of December. The collected data contained within this report is to cover the required assessment. The entire report will follow upon the completion of the ground program.

PROPERTY LOCATION AND ACCESS:

Generally, the Manning Lake Property is located approximately 65 kilometers northwest of the City of Timmins. The property consists of 11 claim blocks, some 114 units comprising approximately 1824 hectares, 8 of which are situated in Aitken Township and 3 of which are situated in Wilhelmina Township. Figure 3.

More specifically, the claims are situated in the northeast section of Aitken and the central southwest section of Wilhelmina Townships. Manning Lake covers a portion of the northwest section of the claim block.

Access to the claim block is somewhat involved. During the summer months the best access would be by fixed wing to the southeast shore of Manning Lake and the west end of the established base line.



EXSICS EXPLORATION LTD.

P.O. Box 1880, P4N-7X1
 Suite 13, Hollinger Bldg, Timmins Ont.
 Telephone: 705-267-4151, 267-2424

CLIENT: **EXPLORER'S ALLIANCE INC.**

PROPERTY: **MANNING LAKE**

TITLE: **AIKEN, OKE, WILHEMINA TWP.**

LOCATION MAP

Fig. 1

Date: NOV., 2000	Scale: 1" = 125 miles	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No.: E-397

During the course of the ground program the access was difficult due to the time of the year. The lake had just frozen over and was not yet suitable for fixed wing or helicopter landings. At the commencement of the cutting program there was not yet sufficient snow fall to allow for good ground access by snow machine. Recent logging operations in the general vicinity resulted in a drive able access road that commenced form the Abitibi Logging road and traveled westward for approximately 12 kilometers to Wilhelmina Creek. An old grown over trail was then used from this point to access the south section of the claim block. This trail had to be cut out and flattened to allow for skidoo access to the grid area. Several spots along the constructed trail had to be filled in with timber to make it passable for the skidoos. A camp was then located at the north end of this trail and was used by the line cutting crews to cut the grid. Shortly after this camp was constructed, enough snow had accumulated to allow for snow machine access to the area.

The grid area itself is relatively open and generally covered by stunted black spruce and swamp. The base line was to be cut wide enough to allow for skidoo access from one side of the grid to the opposite. Traveling time from Timmins to the grid is about two hours.

MANNING LAKE CLAIM GROUP:

The claim blocks that form the Manning Lake property are listed below.

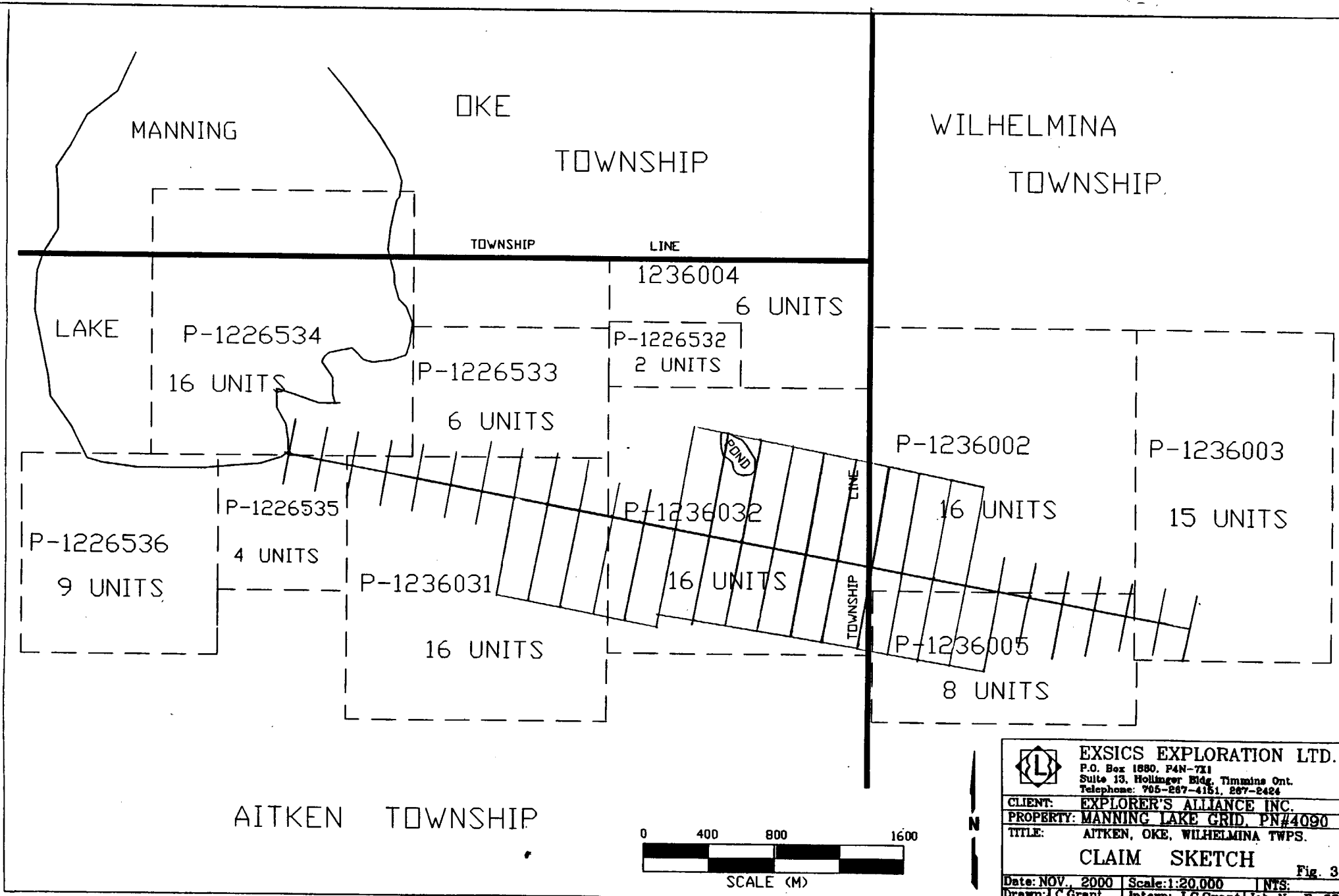
Aitken Township Block:

- P-1226532..... 2 units
- P-1226533..... 6 units
- P-1226534..... 16 units, The north 4 of this unit are in Oke Township.
- P-1226535..... 4 units
- P-1226536..... 9 units
- P-1236031..... 16 units
- P-1236032..... 16 units
- P-1236004..... 6 units

Wilhelmina Township Block:

- P-1236002..... 16 units
- P-1236003..... 15 units
- P-1236005..... 8 units

Refer to Figure 3, copied from MNDM Plan Maps of Aitken, Oke and Wilhelmina Townships for the location of the claim blocks with respect to each other.



MANNING

OKE

TOWNSHIP

WILHELMINA

TOWNSHIP

TOWNSHIP

LINE

1236004

6 UNITS

LAKE

P-1226534

16 UNITS

P-1226532

2 UNITS

P-1226533

6 UNITS

P-1236002

16 UNITS

P-1236003

15 UNITS

P-1226535

4 UNITS

P-1236032

16 UNITS

TOWNSHIP LINE

P-1226536

9 UNITS

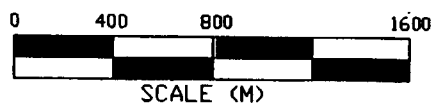
P-1236031

16 UNITS

P-1236005

8 UNITS

AITKEN TOWNSHIP



	EXSICS EXPLORATION LTD.	
	P.O. Box 1880, P4N-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 705-267-4151, 267-2424	
CLIENT:	EXPLORER'S ALLIANCE INC.	
PROPERTY:	MANNING LAKE GRID, PN#4090	
TITLE:	AITKEN, OKE, WILHELMINA TWPS.	
CLAIM SKETCH		Fig. 3
Date: NOV. 2000	Scale: 1:20,000	INTS:
Drawn: J.C. Grant	Interp: J.C. Grant	Job No.: E-397

PERSONNEL:

The field crew directly responsible for the collection of all of the raw field data were as follows.

John C. Grant.....Timmins, Ontario
Yvon L. Collin.....Timmins, Ontario
John DerWeduwen.....Timmins, Ontario
Erik Jaakkola.....Timmins, Ontario

The entire program was completed under the direct supervision of J. C. Grant and all of the plotting and compilation was completed in house.

GROUND PROGRAM:

The ground program was completed in two phases. The first phase was to establish a cut metric grid across the grid. This grid was to be used to control the second phase of the program, the geophysical surveys.

A base line,(0+00), and three tie lines, (6+00MS), (5+00MS) and (6+00MN) were established across the grid at an azimuth of 100 degrees. Cross lines were then turned off of these tie lines and base line at 200 meter intervals where applicable, from 36+00MW to and including 18+00ME and picketed with 25 meter stations. In all approximately 40 kilometers of grid lines were to be cut and surveyed across the claim block.

GEOPHYSICAL PROGRAM:

The geophysical portion of the program was to consist of a detailed total field magnetic survey which was to be completed along with a moving coil, Crone Pulse Electromagnetic, (PEM), survey. Refer to Appendix A for the specifications of this system. This is basically a horizontal loop survey but allows for a deeper penetration through multiple frequencies. The survey is quite slow and requires a four man crew to operate the system. Due to the access problem and extreme cold weather, the progress has been slow and difficult. The PEM survey is ongoing at the time of this report and the magnetic survey will be starting within the week.

The following survey parameters were kept constant throughout the survey period.

Line spacing.....200 meters
Station spacing..... 25 meters
Reading intervals..... 50 meter recon, 25 meter detail
Coil separation..... 100 meters
Primary Pulse.....1000
Synchronisation..... Radio link
Theoretical search depth..... 50-75 meters
Parameters measured..... 8 frequency samples of the secondary field.

The collected data from the PEM survey was then plotted directly onto individual line sections with all eight samples being stacked and profiled at 1cm= +/- 20, 10 and 5% as the samples progressed from sample 1 to sample 8. Copies of the completed lines are included in the back pocket of this report. Each of the sections are plotted at a scale of 1:5000.

SURVEY RESULTS:

The lines that were completed at the time of this report were lines 0+00 to and including 600ME and they were read from 500MS to 600MN. In all, a total of 4.5 kilometers of lines have been read with the survey still in progress. A total of 40 kilometers will be surveyed over the entire property once the program is completed.

The initial results suggest that there is at least one conductive zone outlined on the grid thus far. This zone lies between 100MS and 50MS on lines 0+00 to 600ME. This generally correlates to the suggested airborne targets but at this writing, the zone is weak. This may suggest that there is a conductive overburden layer lying above the zone which appears to be masking the target. The remainder of the grid lines will be covered with a 150 to 200 meter coil separation as the survey progresses to the east of line 600ME and to the west of line 0+00.

There may also be a second conductive zone situated to the north of the first zone which may be showing up in the profile of line 600ME. At this time the zone is too weak to better define its source and strike.

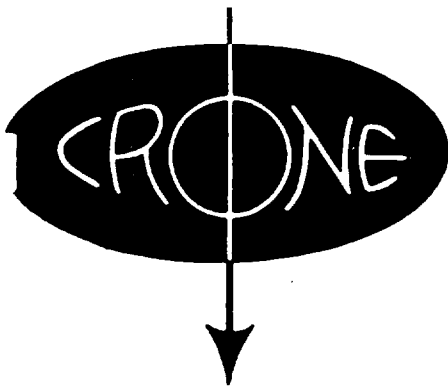
CONCLUSIONS AND RECOMMENDATIONS:

The PEM survey appears to be working quite well in define one conductive zone across the central eastern section of the grid. The zone is somewhat weak and or deep but I would suggest that it is probably buried under a conductive overburden layer. It is for these reasons that the coil separation has been opened to 150 meters with the possibility of going to 200 meters ast the grid advances. There is a heavy cedar swamp area as the grid progresses eastward and it is thought that as the grid progress towards Manning Lake the overburden may increase.

Respectfully submitted

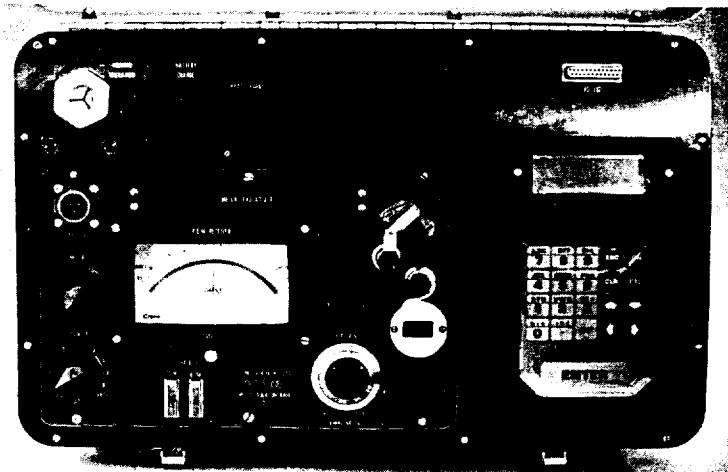
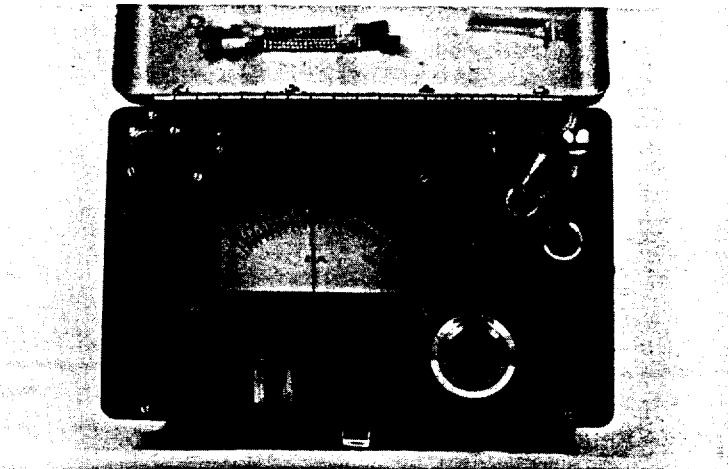
A handwritten signature in black ink, appearing to read 'J.C. Grant', written in a cursive style.

J.C. Grant, CET, FGAC
December, 2000



CRONE GEOPHYSICS LIMITED

PEM RECEIVER



Proven Reliability & Flexibility

- In use since 1973.
- Compatible with surface and borehole systems.
- Can be used in a fixed or moving source operating mode.
- Discriminates targets in areas of surficial conductivity.
- Operates under adverse environmental conditions (desert, arctic, jungle).

Optional Datalogger Receiver

- A/D convertor for digital storage
- Memory capacity for 140 stations DEEPEM or 280 readings Borehole
- LCD good to -50°C
- Filtered readings in areas of spheric and powerline noise

- Instrument Sales, Rental and Repair Services
- Contract Survey Services
- Consulting Services
- Computer Plotting and Processing Services

HEAD OFFICE: 3607 Wolfedale Rd.
MISSISSAUGA, Ontario
CANADA L5C 1V8
PHONE: (416) 270-0096
TELEX: 06-961260

SPECIFICATIONS*

1. STANDARD RECEIVER

BATTERY SUPPLY:

±12 VDC, two internal, rechargeable, 12V gel type batteries

MEASURED QUANTITIES:

Primary shut-off voltage pulse (PP). Time derivative of the transient magnetic field by integrative sampling over eight, contiguous time gates (microseconds).

CH. NO.	WINDOW	WIDTH	MID PT.	REL. GAIN	WINDOW	WIDTH	MID PT.
PP	-100 to 0	100	-50	1.00	-200 to 0	200	-100
1	100 to 200	100	150	1.00	200 to 400	200	300
2	200 to 400	200	300	1.39	400 to 800	400	600
3	400 to 700	300	550	1.93	800 to 1400	600	1100
4	700 to 1100	400	900	2.68	1400 to 2200	800	1800
5	1100 to 1800	700	1450	3.73	2200 to 3600	1400	2900
6	1800 to 3000	1200	2400	5.18	3600 to 6000	2400	4800
7	3000 to 5000	2000	4000	7.20	6000 to 10K	4000	8000
8	5000 to 7800	2800	6400	10.00	10K to 15.6K	5600	12.8K
10.8ms. Time Base				21.6ms. Time Base			

READOUT:

Readings are output on an analog meter (6V FSD), over three sensitivity ranges (X1, X10, X100). Data retrieval made by channel select switch.

TIMING:

A telemetry link ("sync.") is maintained by radio signal, or a back-up cable, between the transmitter and the receiver, and is meter monitored.

SENSITIVITY:

Adjustable through a ten turn, calibrated gain pot.

SAMPLING MODES:

"S & H" (Sample & Hold)

The receiver averages 512 (10.8 ms), or 256 (21.6ms), readings for all channels, and stores the results for display.

"CONT" (Continuous)

A running average for all channels is stored, enabling the operator to reject thunderstorm spikes and power line noise by visual inspection.

OPERATING TEMPERATURE RANGE:

-40°C - 50°C (-40°F - 122°F)

DIMENSIONS: 28 cm x 18 cm x 27 cm
(11" x 7" x 10½")

SHIPPING DIMENSIONS: 37 cm x 27 cm x 35 cm
(14½" x 10½" x 14")

WEIGHT: 7kg (16lb)

SHIPPING WEIGHT: 14.5kg (32lb)

2. OPTIONAL DATALOGGER RECEIVER

– Uses above receiver in conjunction with Omnidata Polycorder.®

– Data is A/D converted and stored in 32k memory.

– RS-232C serial interface allows for connection to modem.

– Continual monitoring of readings through LCD.

– Spheric and powerline rejection through software filter.

– Operating temp range from -40°C - 50°C (-40°F - 122°F)

WEIGHT: 14.5kg (32lb)

SHIPPING WEIGHT: 21.8kg (48lb)

DIMENSIONS: 22 cm x 28 cm x 46 cm
(8¾" x 11" x 18")

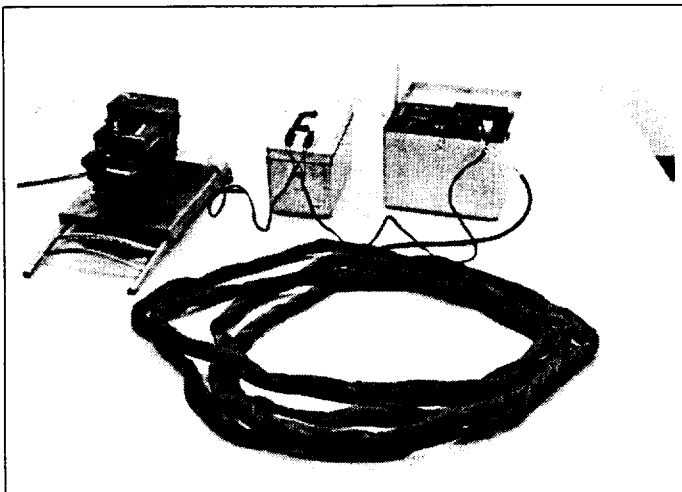
SHIPPING DIMENSIONS: 35 cm x 30 cm x 53 cm
(14" x 11¾" x 21")

* Specifications subject to change without notice.



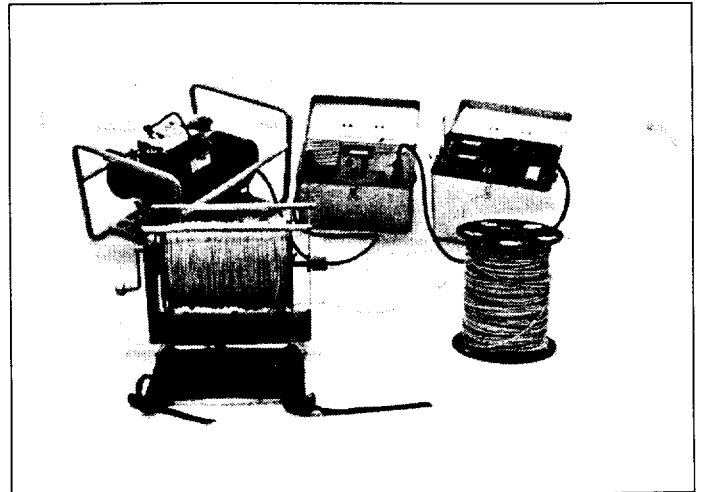
PULSE EM TRANSMITTER EQUIPMENT

- Flexible, multi-purpose transmitter and complete transmitting equipment for all types of surface and borehole time-domain EM surveys.
- 2000 Watt Transmitter can be powered 3 ways:
 - 24V rechargeable Battery Pack.
 - 24V Battery and 500W Motor Generator.
 - 24V-120V from 2000 W Motor Generator and Voltage Regulator.
- 24V input for Low-Power PEM surveys:
 - 18 Amps through 7-turn, 14m diameter Moving Coil (19,000 Am² dipole moment)
 - locates shallow (up to 150m deep) conductors even in conductive environments when used in profiling mode (Slingram method).
 - shallow resistivity soundings to 200m or more.
 - 18 Amps through 100m x 100m loop (180,000 Am² dipole moment)
 - Moving Loop or Moving In-Loop surveys for deeper conductor detection even in conductive environments.
 - Borehole logging to 300m or 300m long surface lines outside loop (small scale DEEPEM).
 - Resistivity sounding to hundreds of metres.
- 24V-120V input for High-Power PEM surveys:
 - Any loop size from 100m x 100m to 1 or 2 km square.
 - Can be used for all Surface and Borehole PEM surveys for deep conductor detection or deep resistivity sounding.
- 3 selectable current ramp times, 8 selectable time bases, and 3 synchronization methods.
- **Ramp times are fixed** to allow for proper data comparisons from loop to loop.
- Cleared for safe use in producing mines for underground borehole surveys.



Lower Power Gear

The 500W Motor Generator is required if the Transmitter is on for long periods. It is optional for the Moving Coil method.



2000 Watt Gear

Can power any size loop from 100m x 100m to 1 or 2 km square

SPECIFICATIONS - PULSE EM TRANSMITTER EQUIPMENT

2000 WATT PEM TRANSMITTER:

Controls bipolar, on-off waveform and linear current shut-off ramp time. Operating voltage: 24V to 120V.

Synchronization: Radio and cable synchronization are standard. Internal radio powers 1 metre long telescoping antenna (standard) or optional 1/4 Wave CB booster antenna on mast. In hilly terrain, use external (remote) radio and booster antenna on high point of grid, controlled by cable sync. Optional external crystal clock sync system.

On-Off times for 60 Hz powerline filtering: 8.33ms, 16.66ms, 33.33ms; for 50 Hz powerline filtering: 10.0ms, 20.0ms, 40ms; for analog PEM operation: 10.9ms, 21.8ms.

Linear controlled current shut-off ramp times of 0.5, 1.0 and 1.5ms. Ramp time is fixed and non-drifting with temperature and loop size to allow for accurate data comparison and interpretation.

Monitors for shut-off ramp operation, instrument temperature, Tx loop continuity, and overload output current.

Meters for loop current, input voltage, sync test.

Automatic shut-down for open Tx loop, high instrument temperature, and overload.

Net weight: 12.5 kg, shipping: 22 kg.

2000WATT MOTOR GENERATOR:

4 1/2 H.P. Wisconsin Robin, 4 cycle engine with belt drive to D.C. alternator; both mounted on frame; output: 120V, 20 Amps; external gas tank with hose and valve for full day of unattended operation; Net weight: 33 kg; shipping: 47 kg.

24V-120V VARIABLE VOLTAGE REGULATOR:

Controls and filters the alternator output; continuously variable between 24V and 120V D.C., 20 Amp maximum current; Net weight: 10kg, shipping: 20 kg.

WIRE, SPOOLS AND WINDERS:

Transmitter wire is usually No. 10 or 12 AWG insulated copper wire in 300m or 400m lengths, 1 length per spool; 2 spools in a shipping box; winder is mounted on a magnesium packframe.

MULTI-TURN MOVING COIL:

7 turn, 14 meter diameter Tx loop; plugs to break loop into 2 sections for easy station-to-station movement. Aluminum or copper wire and various coverings depending on area being used.

BATTERY POWER SUPPLY:

24V, 20 amp hour; rechargeable battery supply for use with PEM Transmitter as power source rather than motor-generator-regulator. In aluminum case, with clamp connectors. Net weight: 20.5 kg, shipping: 29 kg.

500 WATT, LOW-POWER MOTOR GENERATOR:

For continuous transmitter operation in Low-power PEM surveys. 3.5 H.P. Motor with belt drive to Alternator and Regulator; mounted on frame; output: 24V DC, 500W; connect to transmitter in parallel with 24V Battery Pack.

- Battery chargers supplied for all rechargeable battery units.
- All instruments and equipment operational from -40°C to +50°C.
- Plywood boxes for shipping and field transport with closed cell foam shock protection.

* Specifications subject to change without notice.



CRONE GEOPHYSICS & EXPLORATION LTD.

3607 WOLFEDALE ROAD, MISSISSAUGA, ONTARIO, CANADA L5C 1V8

TEL: (416) 270-0096 • FAX: (416) 270-3172 • TELETYPE: 06-061260

Since 1967

Date: 2001-MAY-22

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

EXPLORERS ALLIANCE CORPORATION
168 ALGONQUIN BLVD. EAST
TIMMINS, ONTARIO
P4N 1A9 CANADA

Tel: (888) 415-9845
Fax: (877) 670-1555

Submission Number: 2.20790
Transaction Number(s): W0060.00494

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

The assessment work credit has been reduced to \$13,372 as outlined in your correspondence. The attached Work Report Summary outlines the changes to the submission.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,



Ron Gashinski
Supervisor, Geoscience Assessment Office

Cc: Resident Geologist

Denis Daniel Caron
(Claim Holder)

1232448 Ontario Inc.
(Claim Holder)

Assessment File Library

Franklin Renaudat
(Claim Holder)

Explorers Alliance Corporation
(Assessment Office)



42A13SW2002 2.20790 WILHELMINA

900

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

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

Description	Order No.	Date	Disposition	File
MINING AND SURFACE RIGHTS WITHDRAWN FROM PROSPECTING, STAKING OUT, SALE OR LEASE UNDER SECTION 36 OF THE MINING ACT R.S.O. 1990 ORDER NO. W-P 48/94 NFR DATED 94-MAY-02				
THIS TWP. IS SUBJECT TO FOREST ACTIVITY IN 1995/96 FURTHER INFORMATION AVAILABLE ON FILE.				

MINING AND SURFACE RIGHTS WITHDRAWN FROM PROSPECTING, STAKING OUT, SALE OR LEASE UNDER SECTION 36 OF THE MINING ACT R.S.O. 1990 ORDER NO. W-P 48/94 NFR DATED 94-MAY-02

THIS TWP. IS SUBJECT TO FOREST ACTIVITY IN 1995/96 FURTHER INFORMATION AVAILABLE ON FILE.

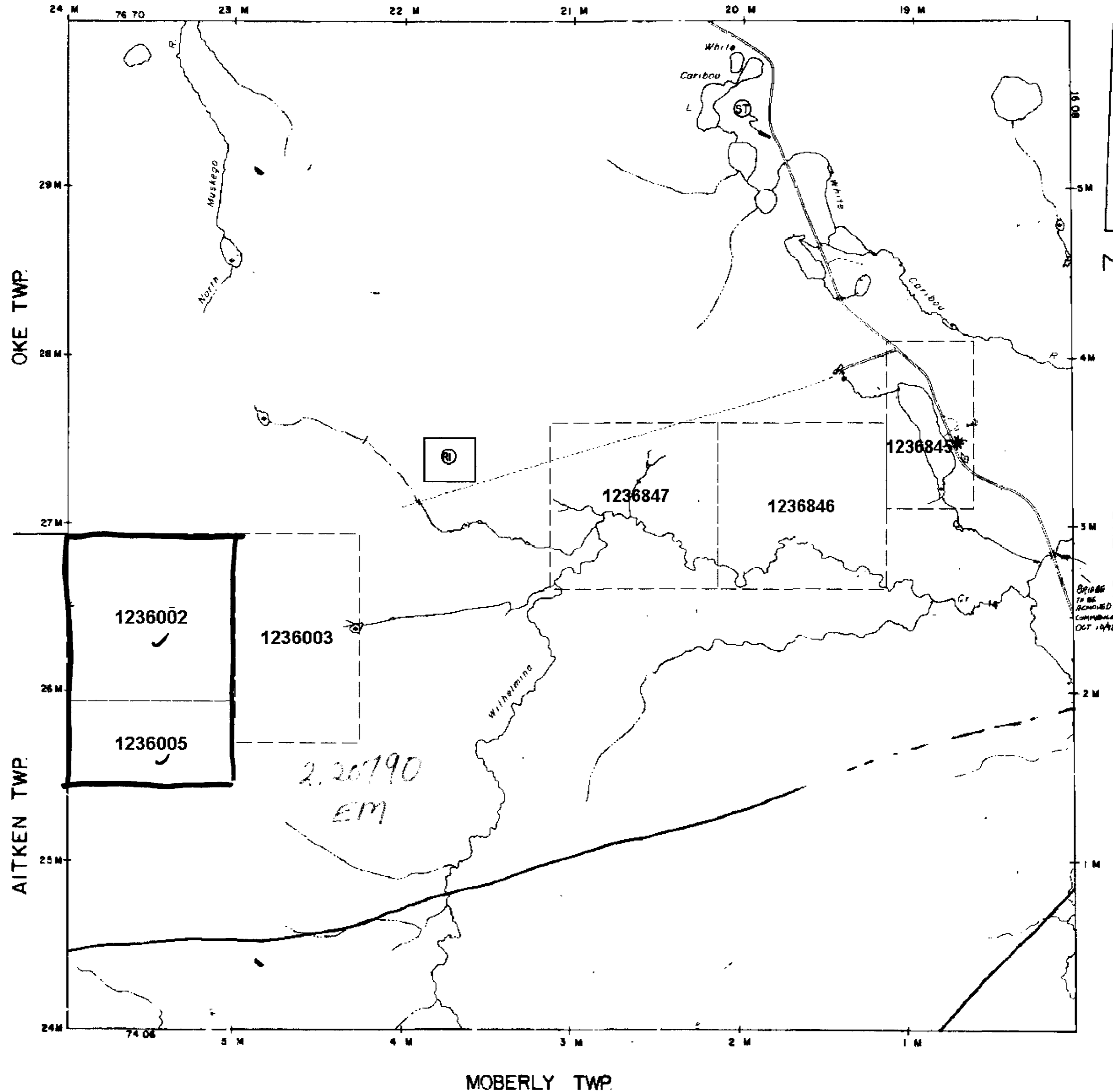
SNOWMOBILE TRAIL NOTICE RECEIVED 92-DEC-09.

120447

120447

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 HEREDIN.

KIRKLAND TWP.



LEGEND

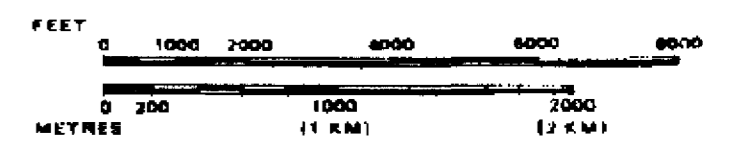
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
 - TOWNSHIPS, BASE LINES, ETC.
 - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT
- LAND USE PERMIT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 4 1912, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63 SUBSECT. 1

SCALE: 1 INCH = 40 CHAINS



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

Ministry of Natural Resources
 Ministry of Northern Development and Mines

NOVEMBER 1986

Checked *SP* Feb 9/82
SP

G-3586



MINING LAND TENURE MAP

Date / Time of Issue Apr 23 2001 13:27h Eastern
TOWNSHIP / AREA PLAN
AITKEN M-0623

ADMINISTRATIVE DISTRICTS / DIVISIONS
Mining Division Porcupine
Land Titles/Registry Division COCHRANE
Ministry of Natural Resources District HEARST

TOPOGRAPHIC

- Topography symbols: Contour, Spot Elevation, etc.

LAND TENURE

- Land Tenure symbols: Surface Rights, Leasehold, etc.

LAND TENURE WITHDRAWALS

- Withdrawal symbols: 1234, etc.

IMPORTANT NOTICES



LAND TENURE WITHDRAWAL DESCRIPTIONS

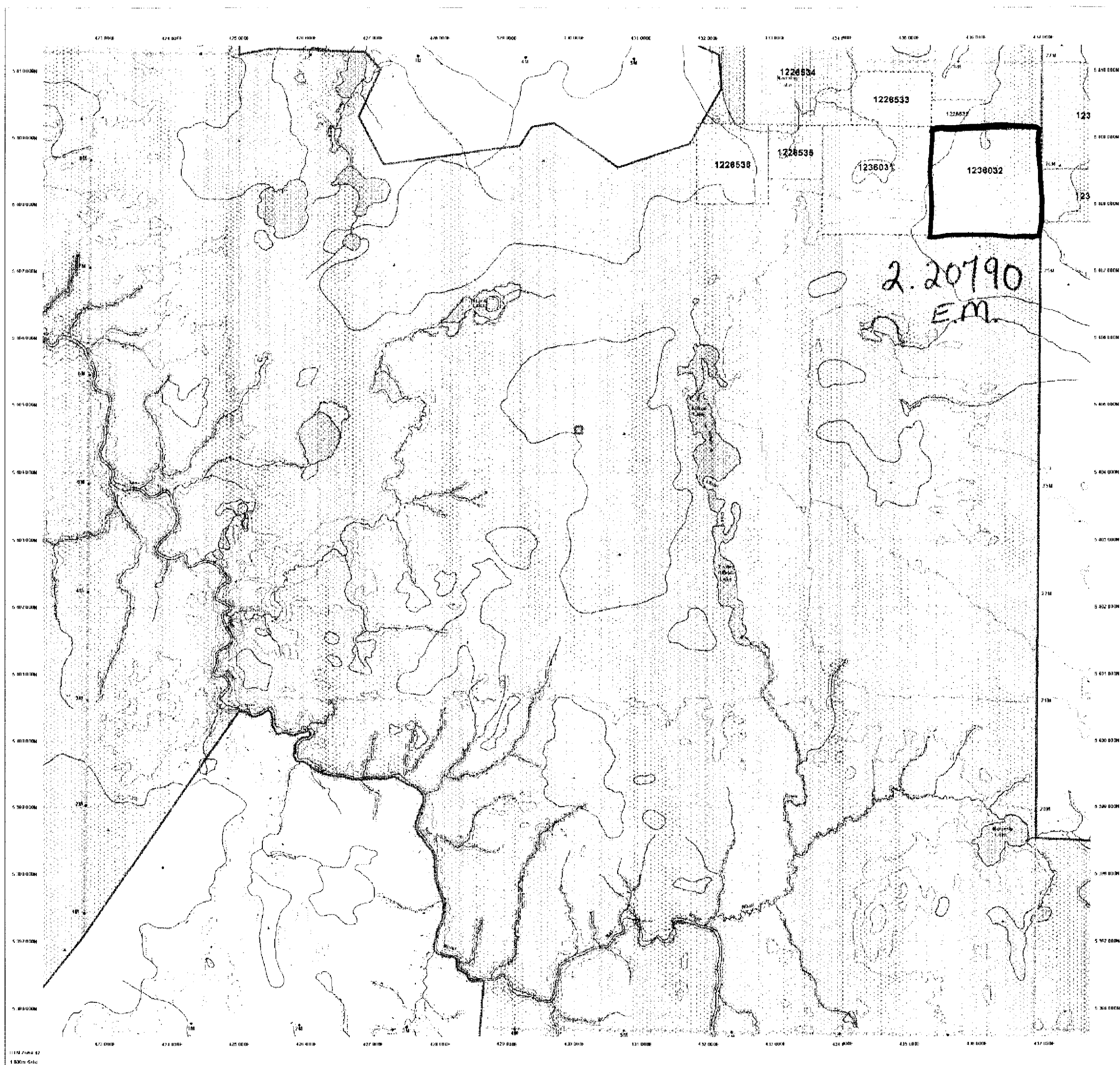
Table with columns: Identifier, Type, Date, Description. Includes entries for 1234, 1235, 1236, 1237, 1238, 1239, 1240.

IMPORTANT NOTICES

Areas under special regulations, such as those related to environmental protection, mining and mineral development activities.



42A13SW2002 2.20790 WILHELMINA



These drawings to show mining claims should be considered as preliminary. Mining Claims Office of the Ministry of Northern Development and Mines...
The information shown is derived from data available in the Provincial Mining Recorder's Office...

General Information and Limitations
Contact Information:
Provincial Mining Recorder's Office, 3rd Floor, 9130 Highway 104, Sudbury, Ontario, Canada, M2S 1L5

This map is not a legal document and should not be used as evidence in court. It is for informational purposes only.
The Province of Ontario, 1990. All rights reserved.

OKE TOWNSHIP

WILHELMINA TOWNSHIP

AITKEN TOWNSHIP

TOWNSHIP LINE

TOWNSHIP LINE

P-1236004

P-1236002

P-1236003

P-1226534

P-1226532

P-1226533

P-1236032

2.20790

MANNING LAKE

TL 600 N

TL 300 N

BASELINE

TL 500 S

P-1226535

P-1236031

P-1236005

LEGEND
 Instrument: SCINTREX ENVI MAG, BRGM DMNI-IV
 Parameters Measured: Earth's total magnetic field
 Accuracy: +/- 0.1 nano-teslas
 Diurnals: Corrected by base station recorder
 Contour Interval: 0,40,80,100,120,160,....
 Reference Field: 58500 gammas
 Datum Subtracted: 57500 gammas

0 100 200
 (Scale)m

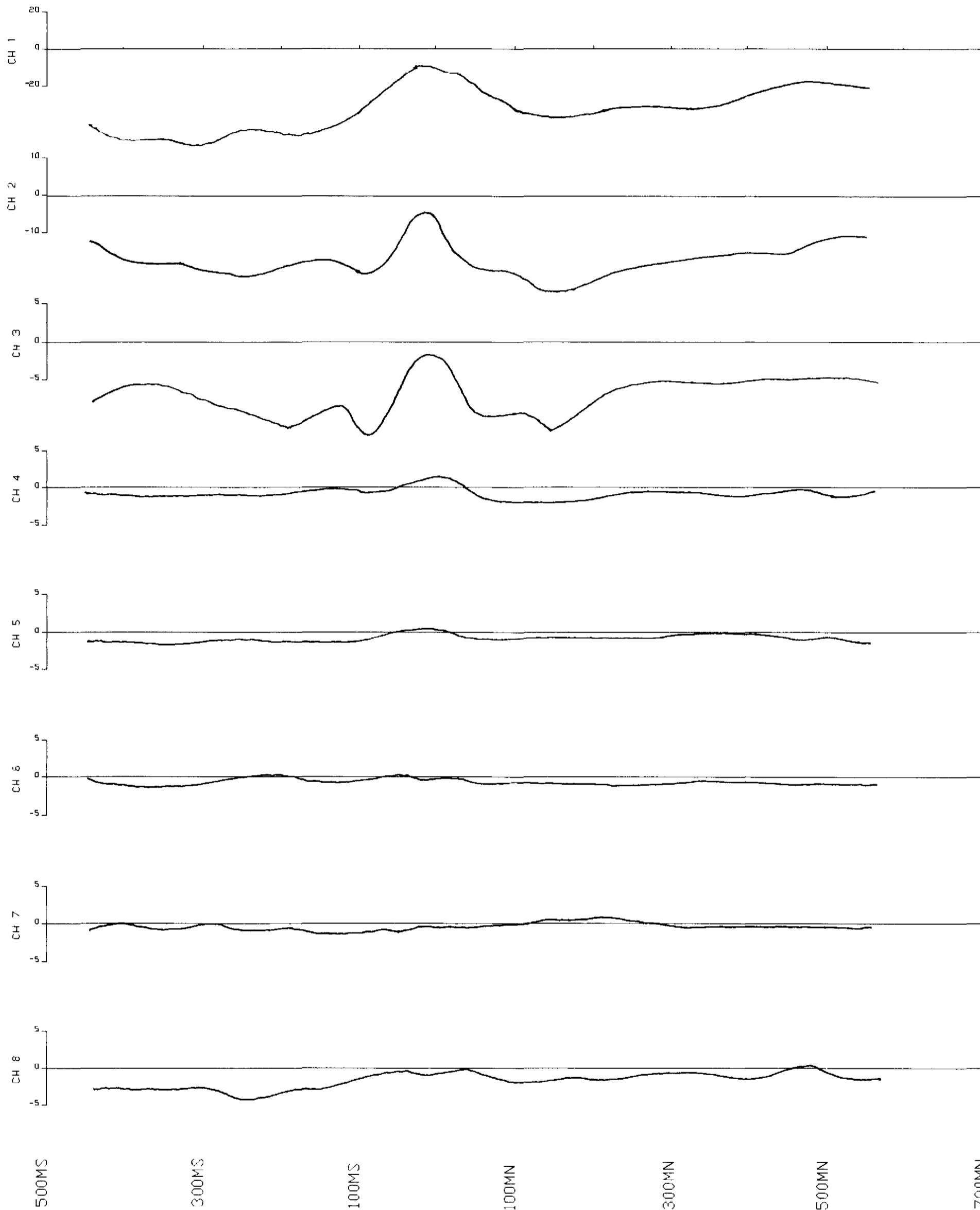
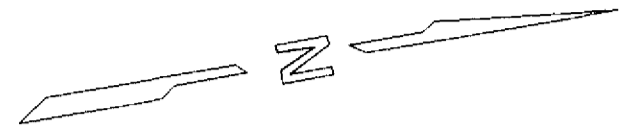
EXSICS EXPLORATION LTD.
 P.O. Box 1880, P4N-7X1
 Suite 13, Hollinger Bldg, Timmins Ont.
 Telephone: 705-287-4151, 287-2424

CLIENT: EXPLORER'S ALLIANCE INC.
 PROPERTY: MANNING LAKE AREA

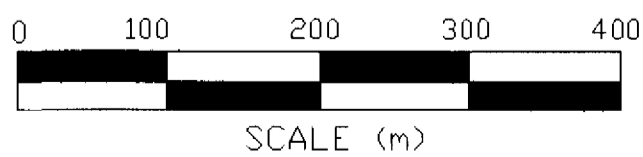
TITLE:
TOTAL FIELD MAGNETIC SURVEY

Date: MAR., 2001 Scale: 1:5000 NTS:
 Drawn: J.C. Grant Interp: J.C. Grant Job No.: E-397





SYNCHRONIZATION: RADIO LINK
PRIMARY PULSE: 1000
COIL SEPARATION: 100m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:
DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:



SCALE (m)



42A13SW2002 2.20790 WILHELMINA

230

EXSICS EXPLORATION LTD

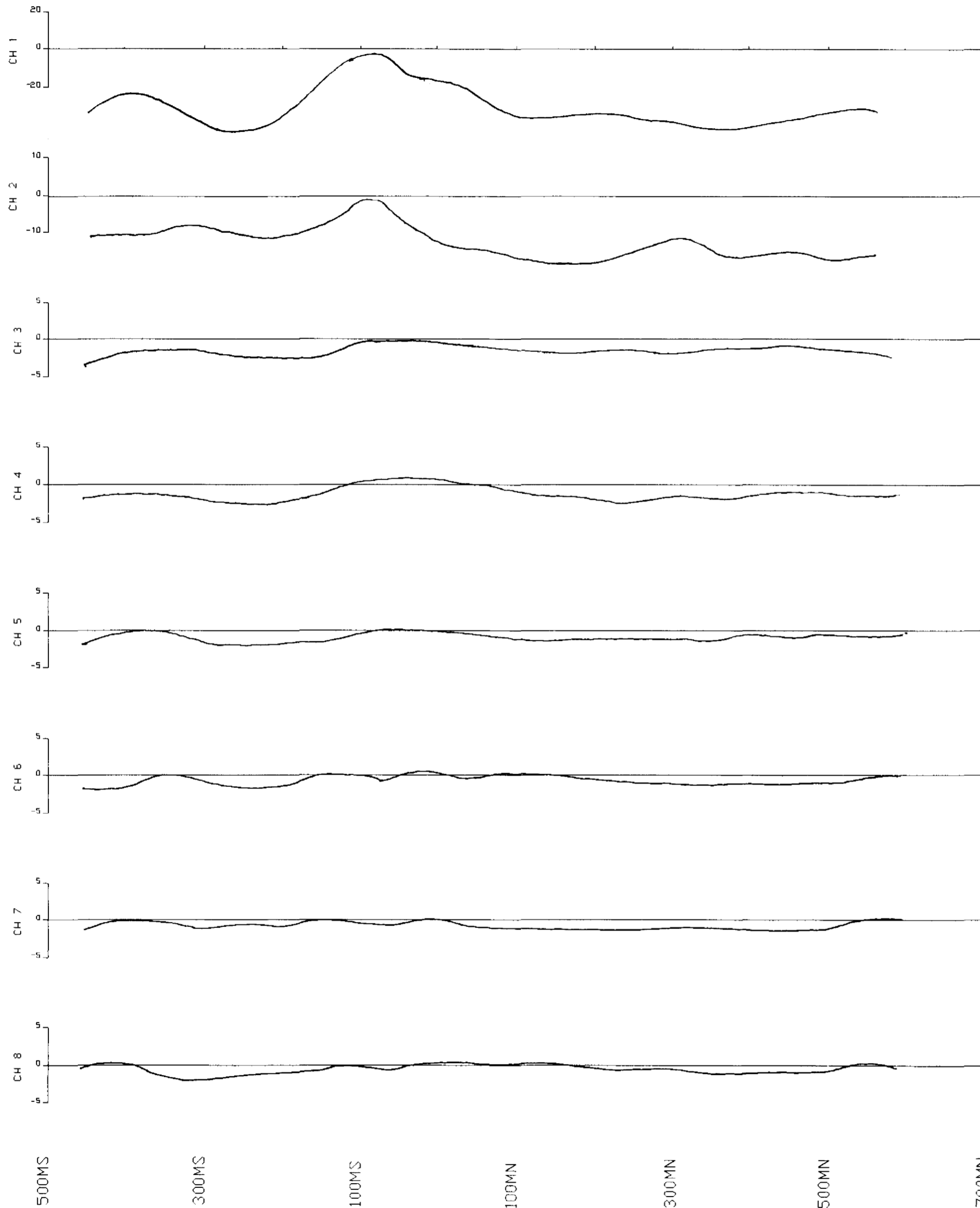
CLIENT: EXPLORER'S ALLIANCE INC.

PROPERTY: MANNING LAKE

LINE 0+00

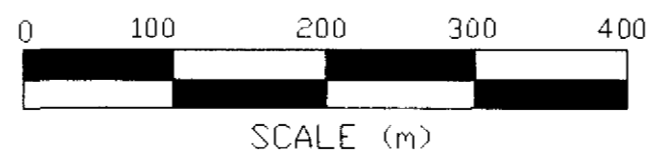
TITLE: PEM MOVING COIL SURVEY

DATE: DEC., 2000 SCALE: 1:5000 JOB NO: E-397



SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 1000
COIL SEPARATION: 100m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:



EXSICS EXPLORATION LTD

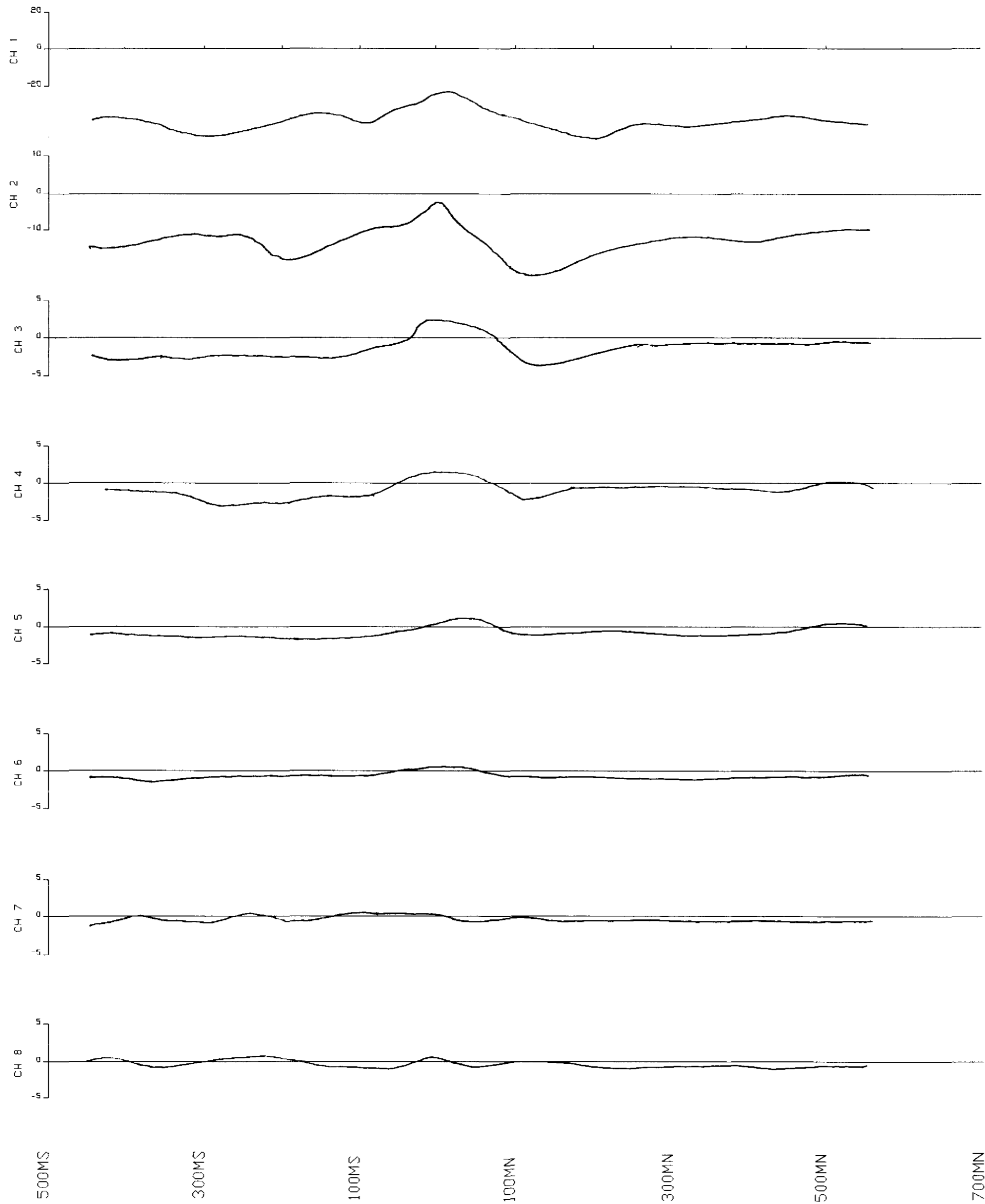
CLIENT: EXPLORER'S ALLIANCE INC.

PROPERTY: MANNING LAKE

LINE 200ME

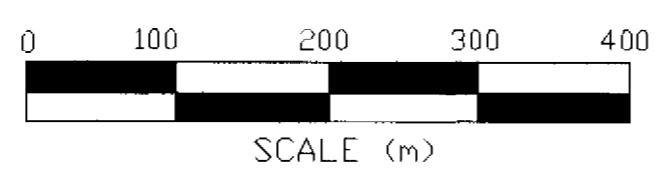
TITLE: PEM MOVING COIL SURVEY

DATE: DEC., 2000 SCALE: 1:5000 JOB NO: E-397



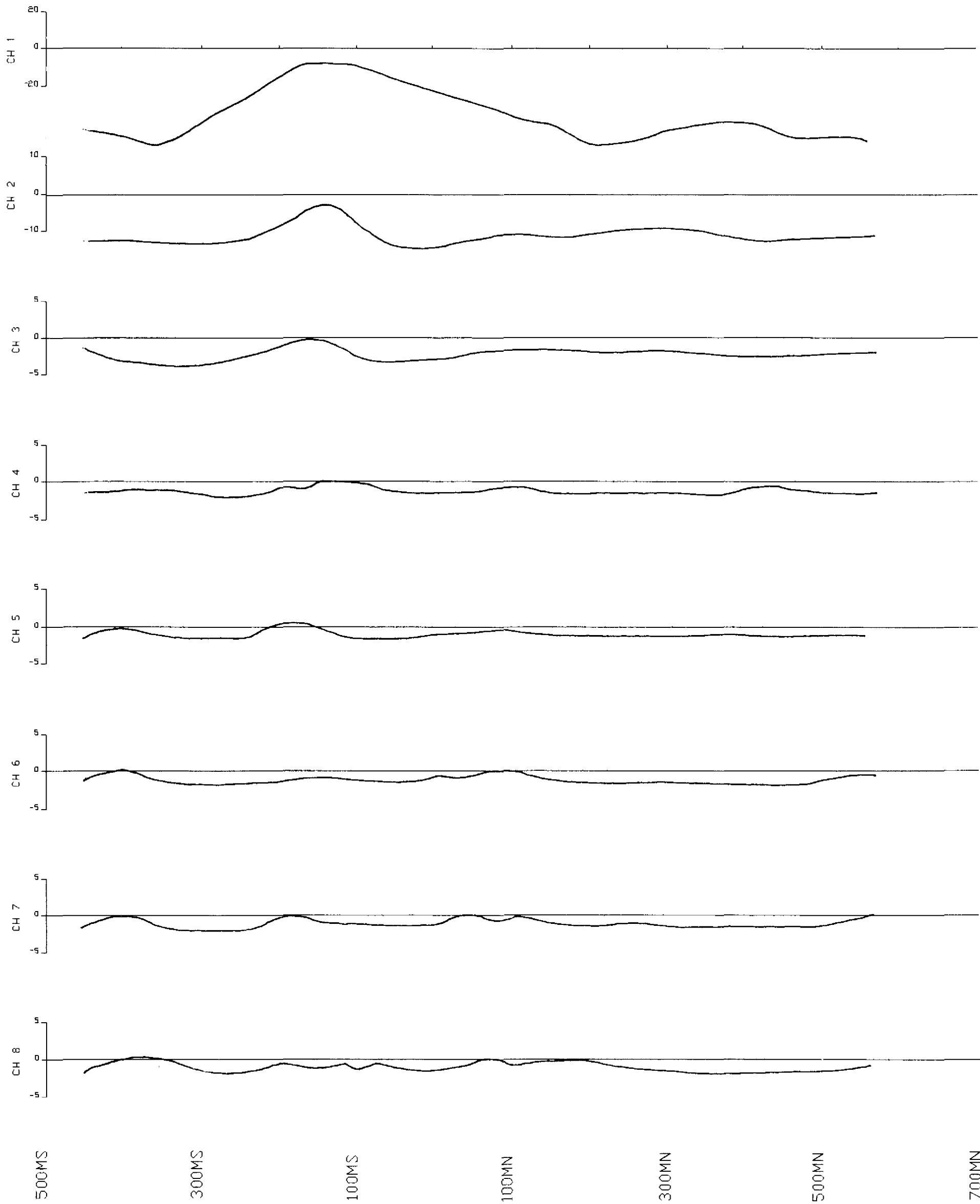
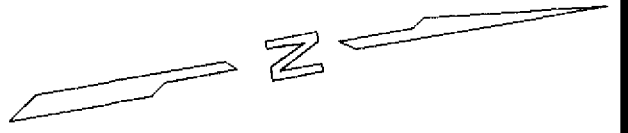
SYNCHRONIZATION: RADIO LINK
PRIMARY PULSE: 1000
COIL SEPARATION: 100m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:



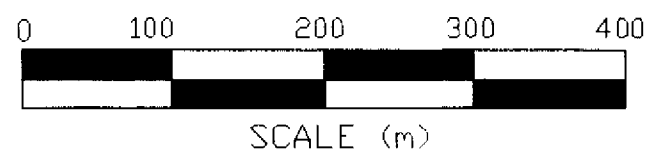
42A13SW2002 2.20790 WILHELMINA 250

EXSICS EXPLORATION LTD
CLIENT: EXPLORER'S ALLIANCE INC.
PROPERTY: MANNING LAKE
LINE 400ME
TITLE: PEM MOVING COIL SURVEY
DATE: DEC., 2000 SCALE: 1:5000 JOB NO: E-397



SYNCHRONIZATION: RADIO LINK
PRIMARY PULSE: 1000
COIL SEPARATION: 100m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:



EXSICS EXPLORATION LTD

CLIENT: EXPLORER'S ALLIANCE INC.

PROPERTY: MANNING LAKE

LINE 600ME

TITLE: PEM MOVING COIL SURVEY

DATE: DEC., 2000 SCALE: 1:5000 JOB NO: E-397

