010

GEOPHYSICAL REPORT
FOR
STRATABOUND MINERALS CORP.
ON THE
WATSON PROJECT
WATSON TOWNSHIP
PORCUPINE MINING DIVISION
NORTHEASTERN, ONTARIO

Prepared by: J.C.Grant, CET, FGAC
May, 1996

010C

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INTRODUCTION

The services of Exsics Exploration Limited were retained by Stratabound Minerals Corp. to complete a linecutting and ground geophysical program on a large package of claims located in the southeast section of Watson Township and the northeastern section of Belford Township.

The purpose of this program was to follow-up a number of good airborne targets which had been outlined by the 1989 government airborne survey flown to cover the North Swayze and Montcalm area. Watson and Belford Townships were two of the areas covered during that program.

The property was considered prime country for base metal deposition since the discovery of a nickel and copper rich ore body, The Montcalm Deposit, which is currently under development. Outokumpu Mines Limited of Finland are putting a ramp down to access the ore body.

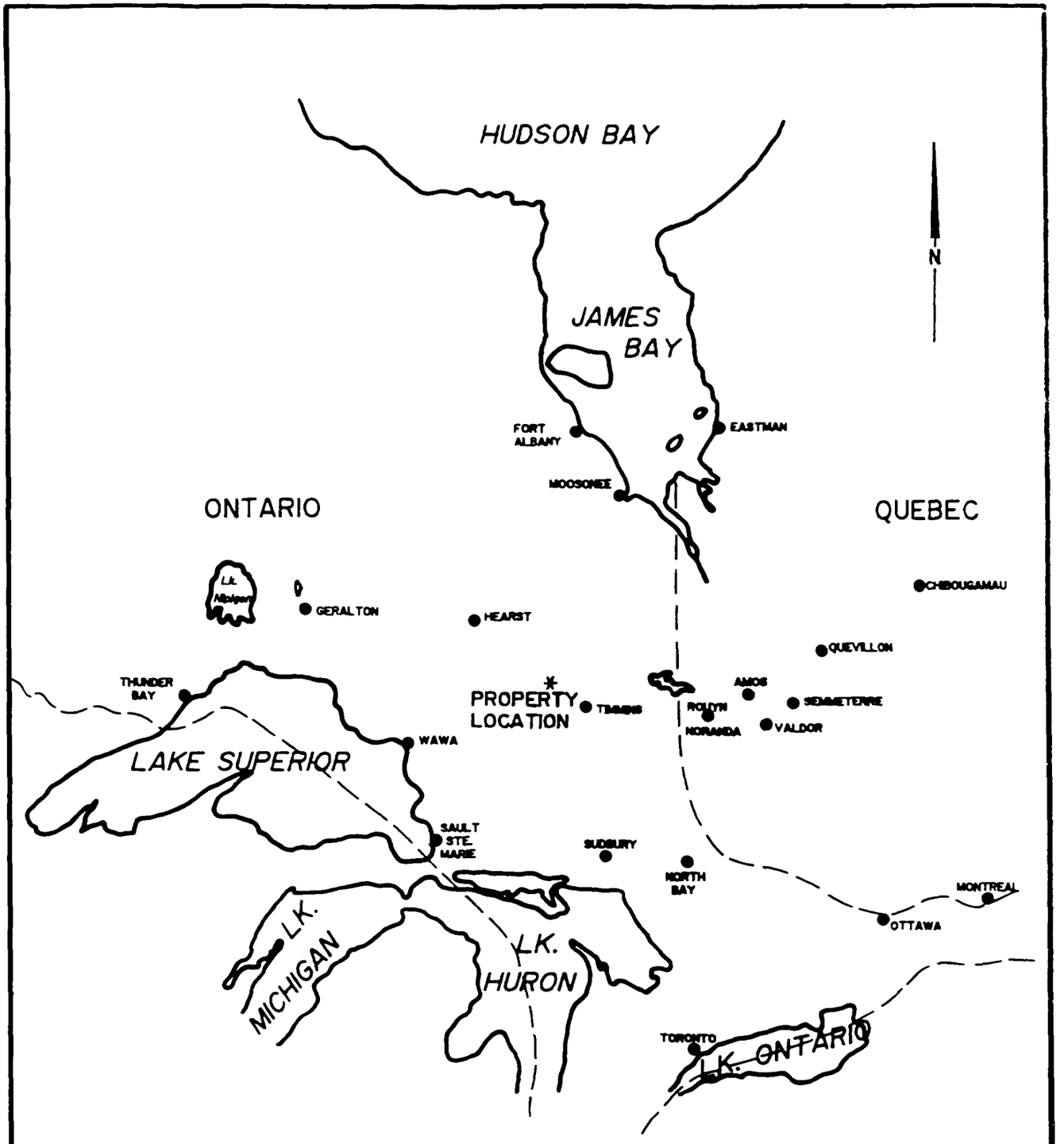
The Montcalm deposit is situated in the northeast section of Montcalm Township and it is hoped that the intrusive geological unit which host this deposit may be the same intrusive which is interpreted to strike west across Belford Township and strike north into the southeast corner of Watson Township.

This report will deal with the results of this 1996 winter program which was completed during the months of February and early March of 1996. At the time of this writing four of the conductive zones outlined by the geophysical program are being prepared for drilling.

PROPERTY LOCATION AND ACCESS

The Watson property is located in the southeast section of Watson Township and the northeast section of Belford Township to the west of Belford Creek and to the south and southeast of the Otapingshewee River. Both of these Townships are located in the Porcupine Mining Division in the District of Cochrane of Northeastern, Ontario. Figures 1 and 2.

The access to the property during the survey period was by helicopter to an elbow shaped lake which provided good access to the north and south limits of the claim block. The helicopter service was located on the north shore of Kamiskotia Lake and flying time to the grid was approximately 25 minutes. There is no overland routes available to access the grid during the summer or winter months. The closest logging operations are to the south of the block where Mallett has established a permenant bridge across the Ivanhoe River in the northwest corner of Nova Township. Figure 2.



EXSICS EXPLORATION LTD.
P.O. Box 1000, P6B-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

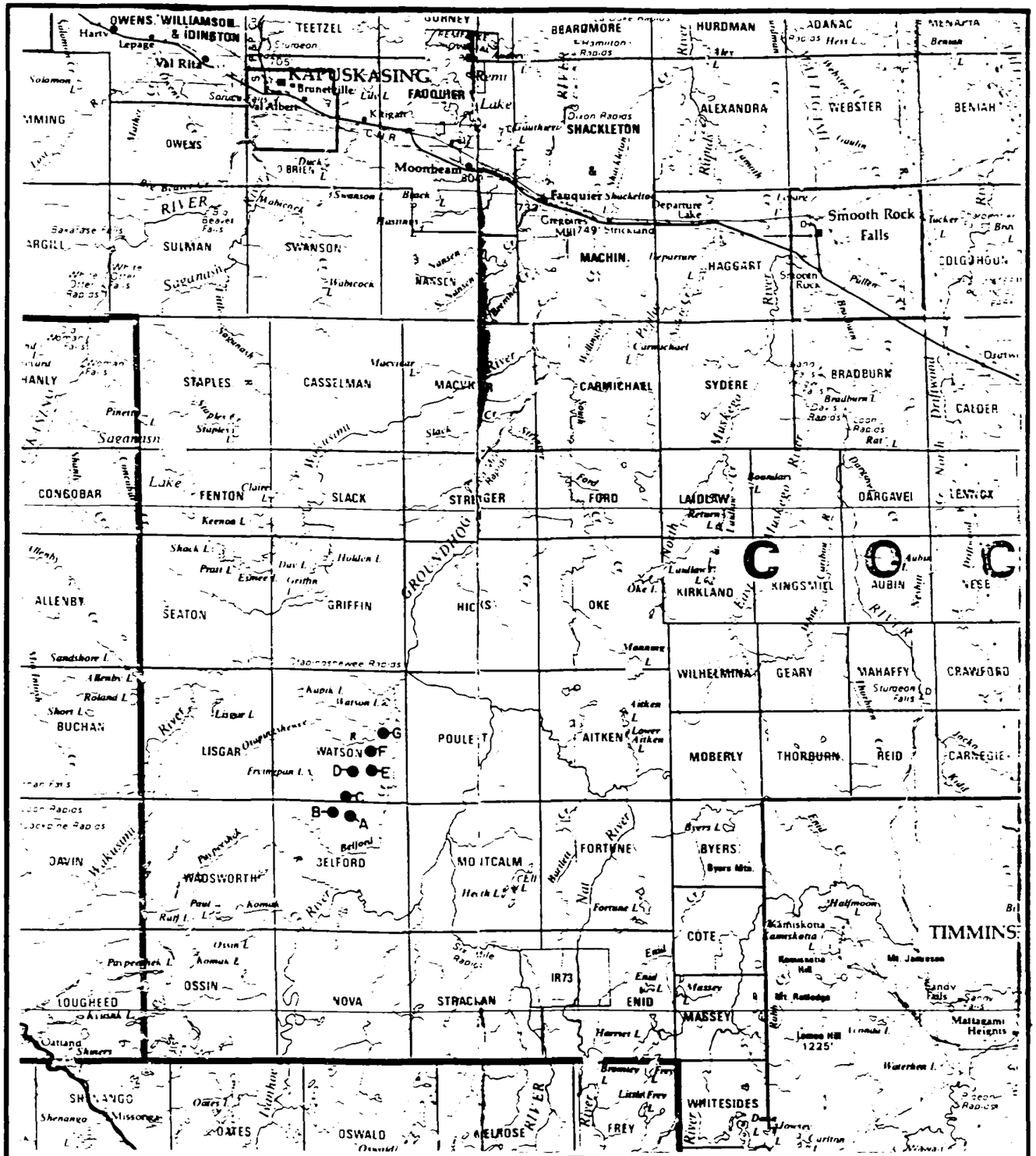
CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TOWNSHIPS

TITLE: LOCATION MAP

Fig. 1

Date: May 1996	Scale: 1"=125miles	MNDM Plan#:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

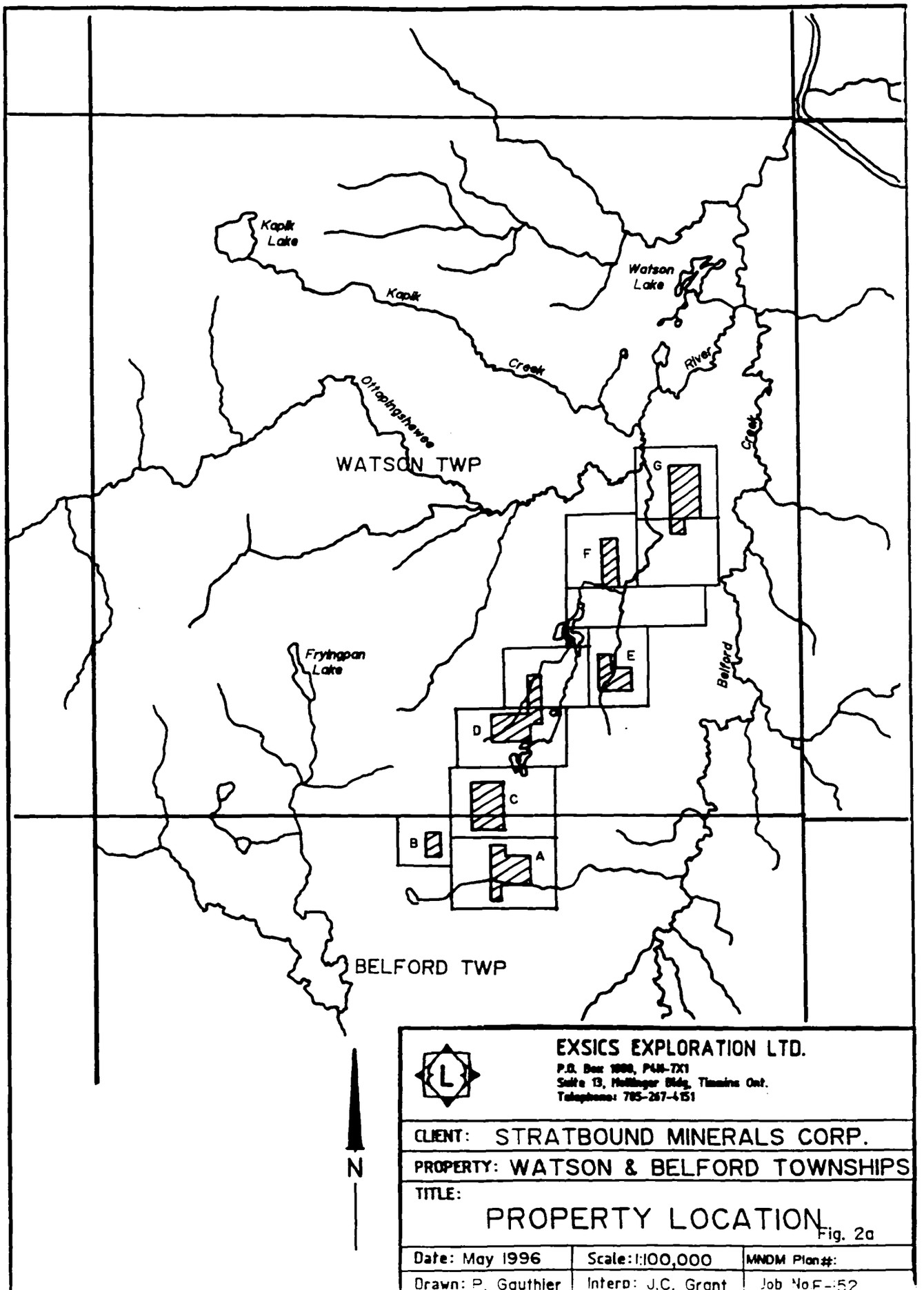


EXSICS EXPLORATION LTD.
P.O. Box 1809, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT:	STRATABOUND MINERALS CORP.
PROPERTY:	WATSON & BELFORD TOWNSHIPS
TITLE:	PROPERTY LOCATION

Fig. 2

Date: May 1996	Scale: 1:600,000	MNDM Plan#: 22-6
Drawn:	Interp: J.C. Grant	Job No. E-152



EXSICS EXPLORATION LTD.
P.O. Box 1988, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATBOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TOWNSHIPS

TITLE:

PROPERTY LOCATION

Fig. 2a

Date: May 1996	Scale: 1:100,000	MNDM Plan#:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No.E-152

CLAIM GROUP

The claim numbers which make up the Watson property are as follows:

P-1190320	16 units	Watson Township
P-1193333	16 units	Watson Township
P-1204249	16 units	Watson Township
P-1193332	14 units	Watson Township
P-1201531	12 units	Watson Township
P-1204250	12 units	Watson Township
P-1204252	15 units	Watson Township
P-1204279	16 units	Watson Township
P-1204278	9 units	Belford Township
P-1204280	16 units	Belford Township

Refer to figure 3, claim map, copied from MNDM Plan Map G-1042, belford Township and M-1178, Watson Township.

PERSONNEL

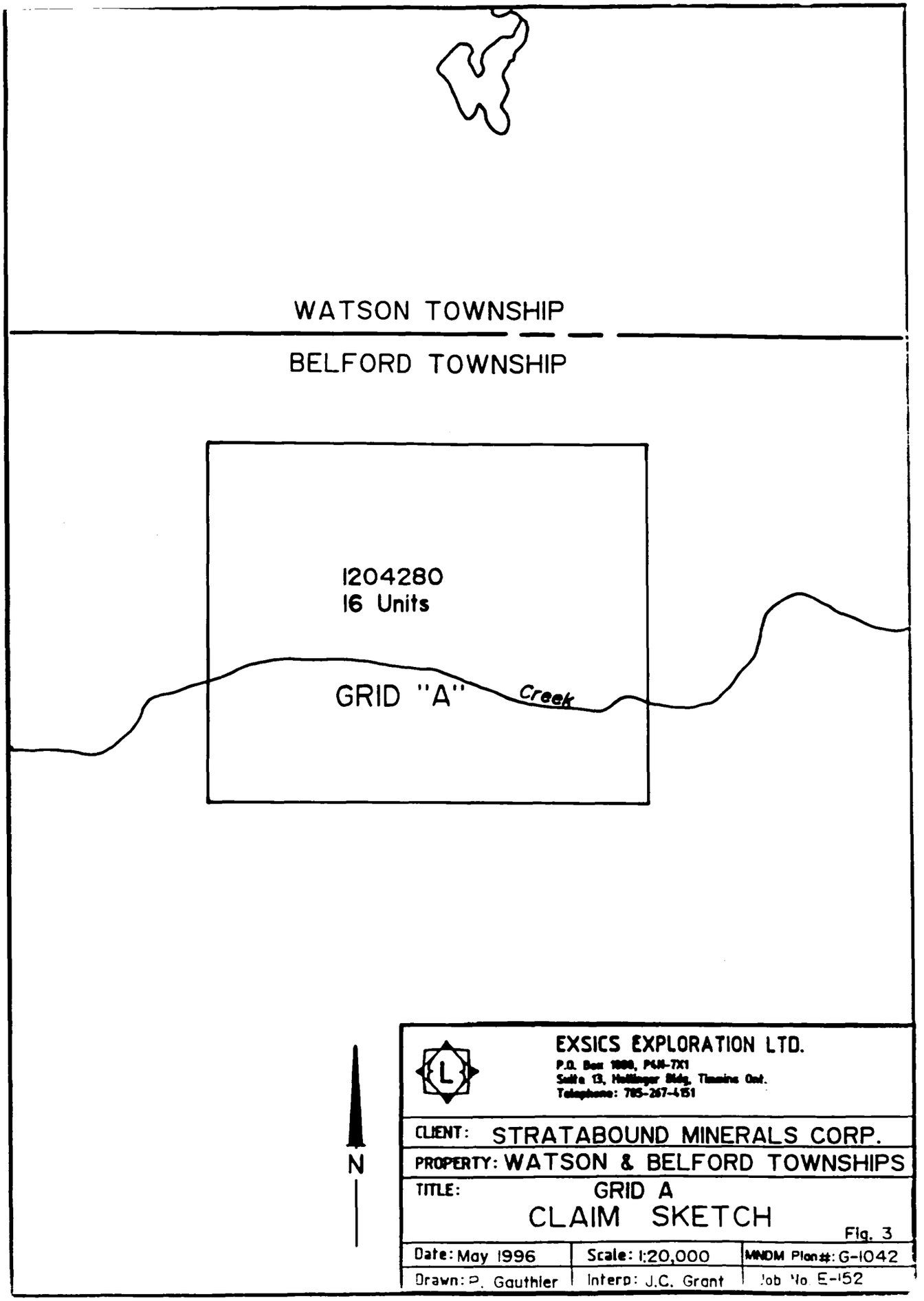
The field crew directly responsible for the collection of all data were as follows:

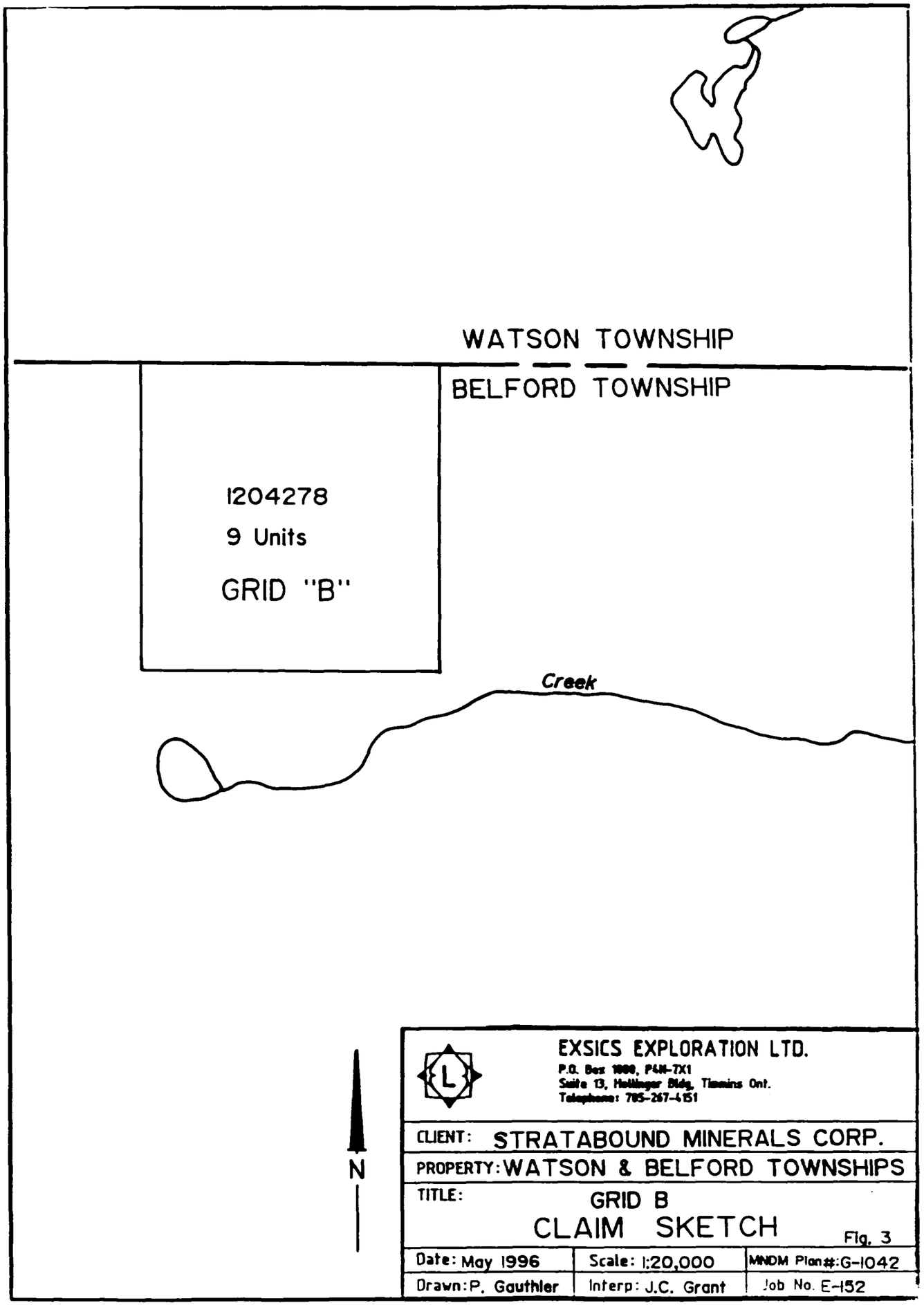
J.C.Grant, Operator..... Timmins, Ontario
Y.L.Collin, Assisstant..... Timmins, Ontario
Art Wabi, Assisstant..... Notre Dame Du Nord
L.P.Otis, Assisstant..... Timmins, Ontario

The program was carried out under the direct supervision of J.C.Grant and all of the plotting and computor compilation was completed by P. Gauthier of Exsics.

LINECUTTING PROGRAM

The first phase of the ground program was to establish a number of small grids over the best looking airborne targets which would then control the geophysical program. The individual grids were turned off of a control line which was cut at specified angles and lengths. This control line was cut with the aid of a transit and was turned off of the south end of the Elbow shaped lake that the main camp was set up on. This line was cut wide enough to be used as a skidoo access route by both the cutting crews and the follow-up geophysical crews. It allowed ground access from the southwest section of the property to the northeast section of the property. Base stations were set up on this line at specified intersections to control the cutting. In all, a total of 12.4 kilometers of control line were established.


WATSON TOWNSHIP
BELFORD TOWNSHIP
1204280
16 Units
GRID "A"
Creek
N
EXSICS EXPLORATION LTD.
P.O. Box 1000, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TOWNSHIPS
TITLE: GRID A
CLAIM SKETCH
Fig. 3
Date: May 1996
Scale: 1:20,000
MNDM Plan #: G-1042
Drawn: P. Gauthier
Interp: J.C. Grant
Job No. E-152



EXSICS EXPLORATION LTD.
P.O. Box 1980, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

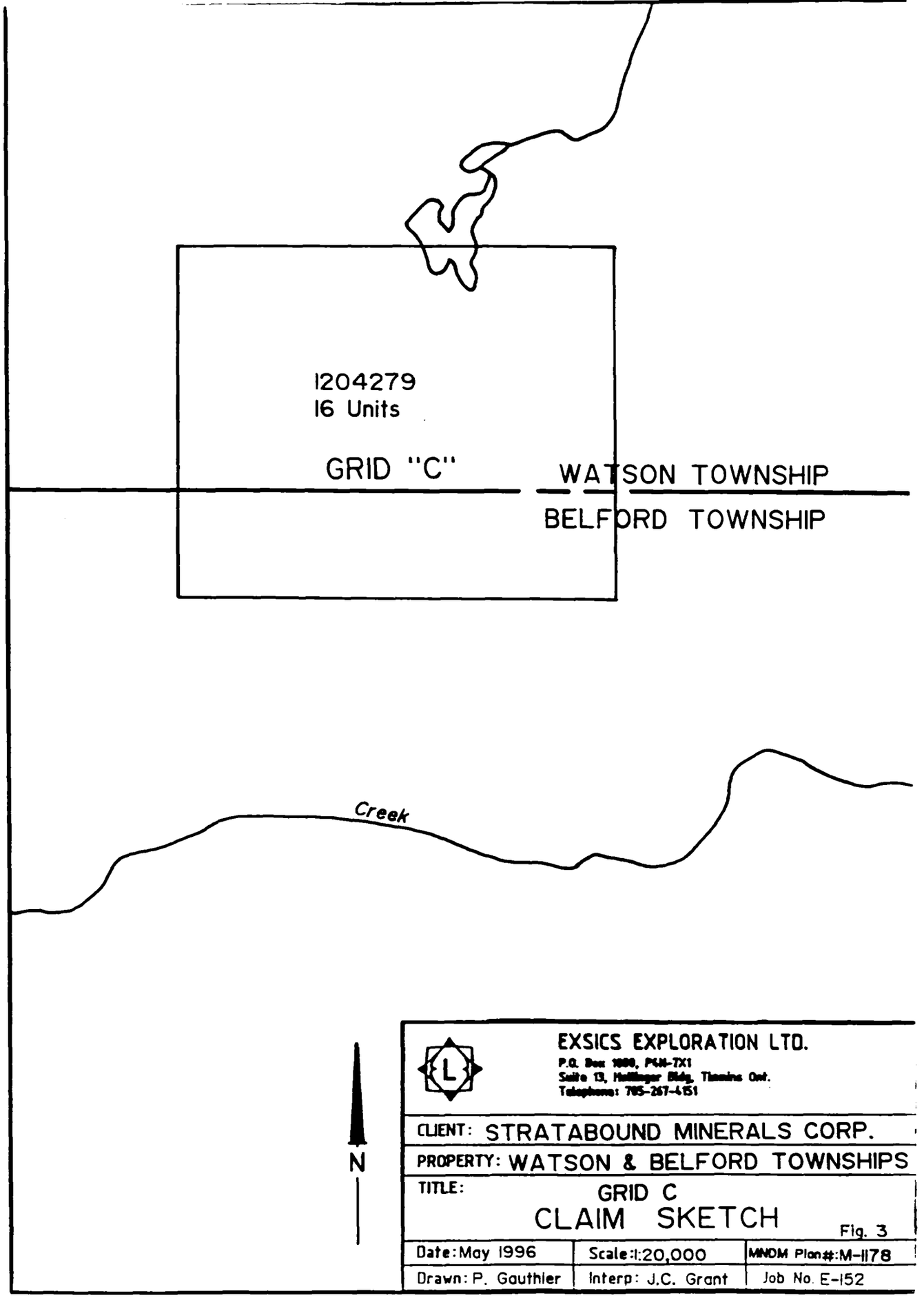
CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TOWNSHIPS

TITLE: GRID B
CLAIM SKETCH

Fig. 3

Date: May 1996	Scale: 1:20,000	MNDM Plan#: G-1042
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



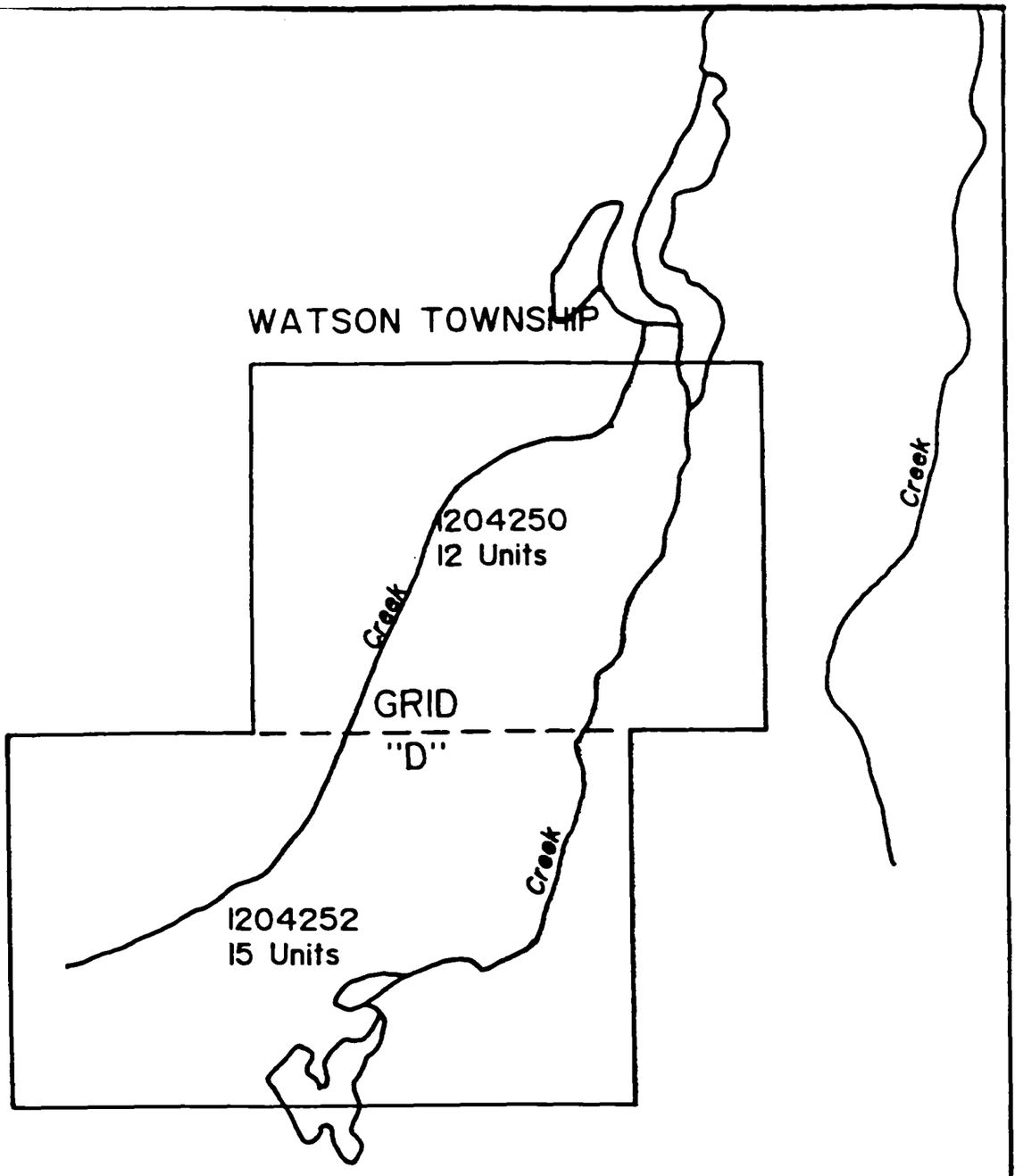
EXSICS EXPLORATION LTD.
P.O. Box 1000, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TOWNSHIPS

TITLE: GRID C
CLAIM SKETCH
Fig. 3

Date: May 1996	Scale: 1:20,000	MNDM Plan#: M-1178
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



EXSICS EXPLORATION LTD.

CLIENT: STRATABOUND MINERALS CORP.

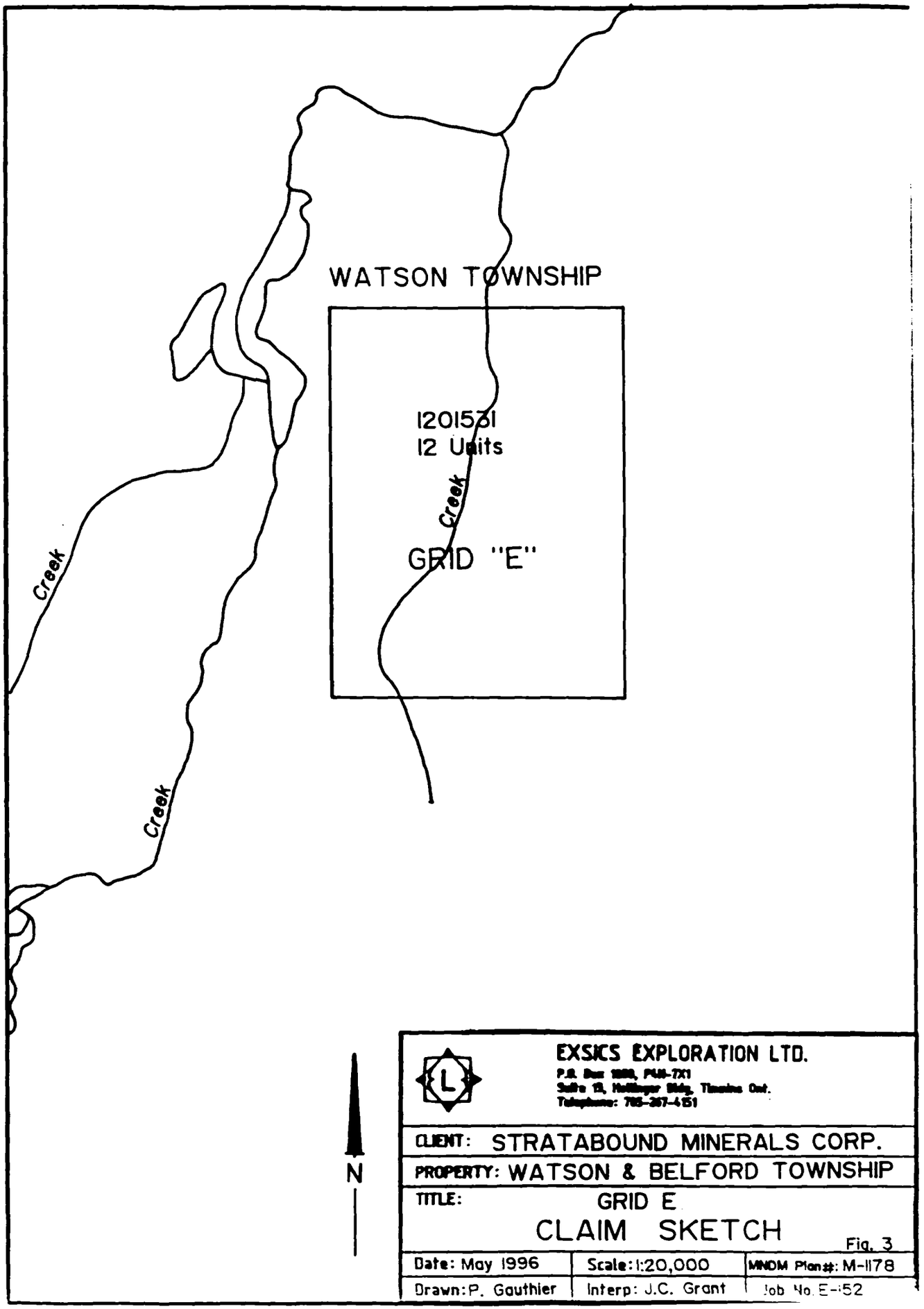
PROPERTY: WATSON & BELFORD TOWNSHIPS

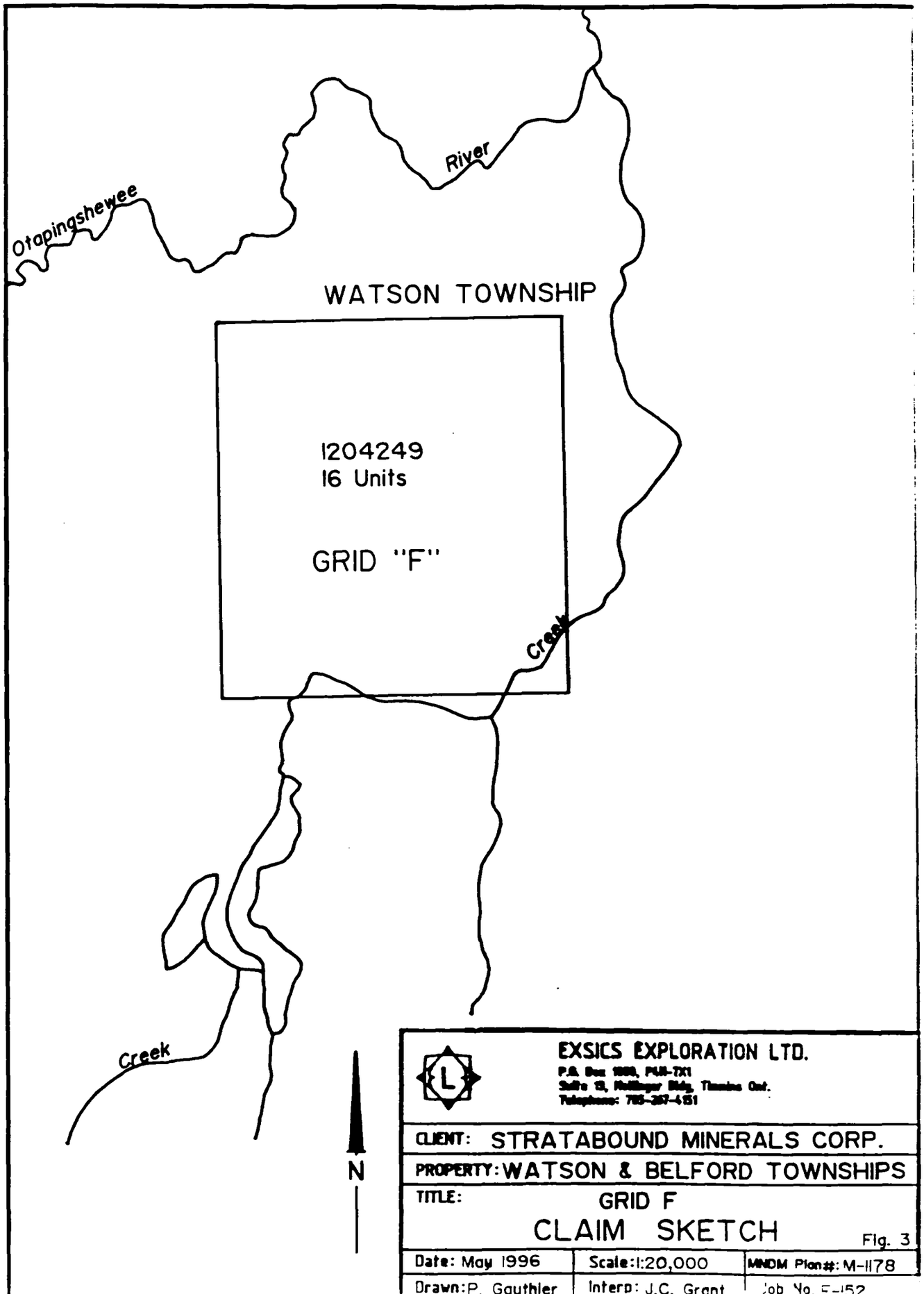
TITLE: GRID D

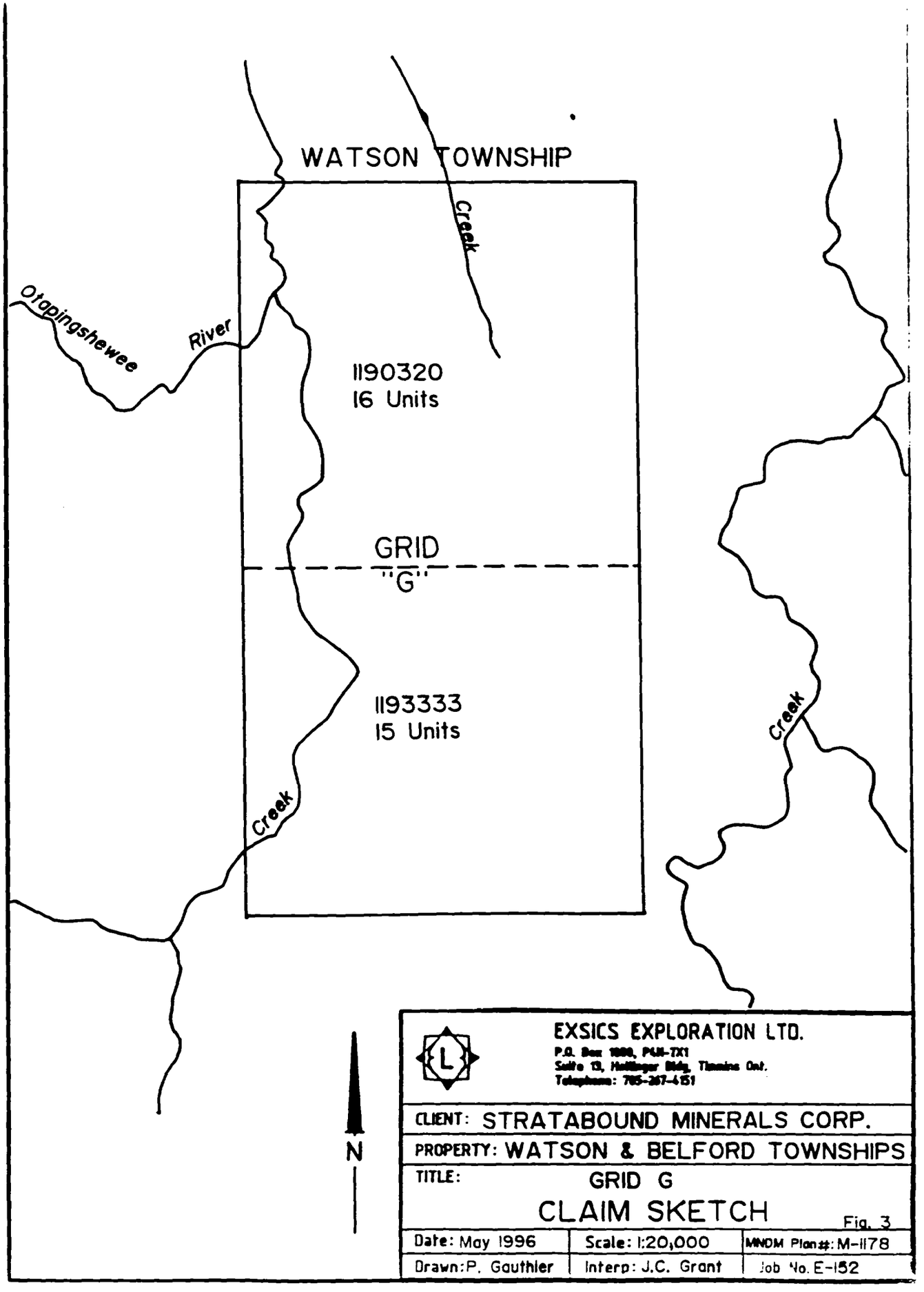
CLAIM SKETCH

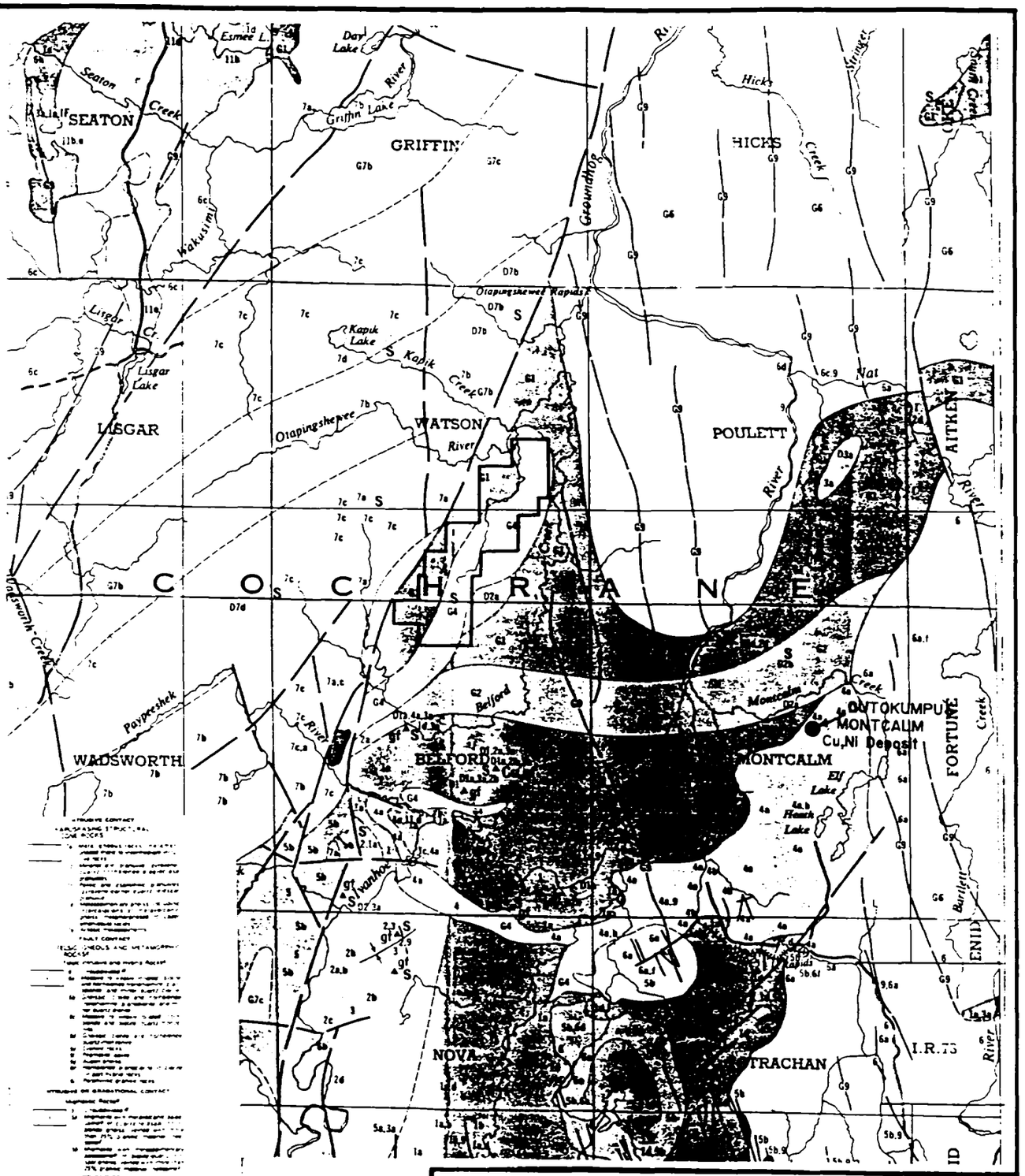
Fig. 3

Date: May 1996	Scale: 1:20,000	MNDM Plan#: M-1178
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152


WATSON TOWNSHIP
1201531
12 Units
GRID "E"
Creek
Creek
Creek
N
EXSICS EXPLORATION LTD.
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TOWNSHIP
TITLE: GRID E
CLAIM SKETCH
Fig. 3
Date: May 1996
Scale: 1:20,000
MNDM Plan#: M-1178
Drawn: P. Gauthier
Interp: J.C. Grant
Job No. E-152


Otapingshewee
River
WATSON TOWNSHIP
1204249
16 Units
GRID "F"
Creek
Creek
N
EXSICS EXPLORATION LTD.
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TOWNSHIPS
TITLE: GRID F
CLAIM SKETCH
Fig. 3
Date: May 1996
Scale: 1:20,000
MNDM Plan#: M-1178
Drawn: P. Gauthier
Interp: J.C. Grant
Job No E-152


WATSON TOWNSHIP
Creek
Otapingshewee
River
1190320
16 Units
GRID
"G"
1193333
15 Units
Creek
Creek
N
EXSICS EXPLORATION LTD.
P.O. Box 1000, PMB-TX1
Suite 13, Heillinger Bldg, Timmins Ont.
Telephone: 705-267-4151
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TOWNSHIPS
TITLE:
GRID G
CLAIM SKETCH
Fig. 3
Date: May 1996
Scale: 1:20,000
MNDM Plan#: M-1178
Drawn: P. Gauthier
Interp: J.C. Grant
Job No. E-152



EXSICS EXPLORATION LTD.
P.O. Box 1000, P1N-7X1
Suite 13, Haslinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TOWNSHIPS

TITLE:

AREA GEOLOGY MAP

Fig. 4

Date: May 1996	Scale: 1:253,440	MNDM Plan #: 2221
Drawn:	Interp: J.C. Grant	Job No. E-152

Each of the individual grids were then turned off of this control line at specified station co-ordinates. A total of seven grids were done across the property, these were labelled Grids G, F,E,D,C,B and A, in a northeast to southwest direction. These grids consisted of 100 meter lines which were chained with 25 meter stations. All of the pickets were metal tagged and were painted red. In all, a total of 44.0 kilometers of grid lines were established across the seven grids.

GEOPHYSICAL PROGRAM

The geophysical program consisted of a Deep penetrating, moving coil, Pulse-EM survey which was done in cojunction with a Total Field Magnetic survey. Both of these surveys were completed over all of the cut lines.

The magnetic survey was completed using the Scintrex MP-2 portable proton unit. This unit was chosen for its lightweight, rugged, reliable and repeatabilty qualities as well as the fact that a computor was not required to retreive data. This program was operated from a remote base camp where dampness and power facilities were not suited for computor systems. The MP-2 unit is a good reliable accurate magnetic unit. specifications for the system can be found as Appendix A of this report.

The Deep penetrating survey was completed using the Crone PEM Moving coil system. Specifications can be found as Appendix B of this report.

The following parameters were kept constant throughout the survey procedures.

Magnetic Survey:

Linespacing	100 meters
Station spacing	25 meters
Reading interval	25 meters
Diurnal monitor	Base station looping
Reference field	58000 gammas
Unit accuracy	+/- 0.5 gammas
Parameters measured	Earth's total magnetic field

The collected data was the plotted directly onto the individual line sections for each grid line read with the PEM survey and profiled accordingly. These profiles are at the bottom of each EM profile line section and are included in the back pocket of this report.

PEM Survey:

Linespacing..... 100 meters
Station spacing..... 25 meters
Reading interval..... 50 meter recon, 25 meter detail
Coil seperation..... 150, 200 meters
Theoretical Search depth..... 75 to 150 meters
Syncronization method..... radio link
Primary pulse..... (150 meter, 400PP)(200 meter, 200PP)
Unit accuracy..... +/- 0.5 percent
Parameters measured..... 8 samples of the secondary field

The collected data was then plotted as individual line sections for each grid line read. These sections are stacked sections of all 8 samples taken at each station and they have been profiled accordingly. Each of the sections have had direct interpretation applied to them if possible. The sections for all of the lines read are included in the back pocket of this report.

SURVEY RESULTS

As mentioned earlier, there were seven, (7), individual grids cut across the property. Each of the grids have been lettered and will be discussed seperately and in detail below. All pertinent interpretation was done on each section where applicable.

GRID G:

This grid represents the northern most grid of the property. It consists of 10.8 kilometers of grid lines which covered a swarm of good airborne targets. The lines were cut north-south off of a baseline and controlled by tielines 400MN, 700MS and 1100MS. The grid is represented by 100 meter lines from 3300ME to 3800ME inclusive. two east-west grid lines were also read in the event the strike of the airborne targets was north-south. These cross lines were labelled 400MS and 500MS and cover the strongest of the airborne targets. It should be noted here that during the course of the line coverage of this grid, an older grid was encountered striking east-west with north-south baselines and tielines. It was this dicovery that lead to lines 400MS and 500MS being read by the 1996 program. The older grid assumed the airborne targets may be striking north-south.

The PEM survey was not successful in locating or outlining any definite conductive zones on this grid. There appears to be several weak and or deep questionable zones situated on line 3700 and 3600ME at 150MN both of which have direct to south flanking mag high units.

This may suggest the responses are due to a contact zone with minor sulphides.

A second weak zone of 2.5 mhos at 80 to 115 meters may be evident on lines 3300ME and again on 3500ME and appears to lie on the northern flank of a broad weak magnetic high. This weak zone was retested by line 400MS and 500MS but did not return any further encouragement.

A third weak, questionable zone of the same depth and conductivity was noted on line 3500ME at 650MS which again lies on the north flank of a magnetic high.

All of these targets are considered low priority at this writing.

GRID F:

This grid represent the next grid south of G and is situated just to the north of the Elbow shaped lake. The grid consists of 5.3 kilometers of grid lines 100 meters apart and chained with 25 meter pickets. The lines are 1800ME to 2100ME inclusive and were cut north and south off of a baseline and controlled by tielines 500MN and 600MS.

The PEM survey was successful in locating and outlining a good bedrock conductor on the grid. The zone is situated at a depth to source of 75 to 130 meters and has a conductivity range of 10 to 16 mhos. The zone has either direct magnetic association or is situated on the flank of a moderate magnetic high unit. The zone dips near vertical to slightly grid north. This would suggest the zone is a sulphide rich conductor situated within the search depth capabilities of the survey and should be followed-up further by drilling.

GRID E:

This grid is situated to the southeast of the southern tip of Elbow lake. It was completed to test several moderate to weak airborne targets outlined in the area.

The grid consisted of 5 lines turned off of a common baseline which was cut to cover all of the targets. The lines were from 1800ME to 2400ME, not including 2100ME and 2300ME. A tieline 400MS was cut to control the cross lines. In all, a total of 4.5 kilometers of grid lines were established in the area.

The PEM survey was not successful in locating any conductive zones on the grid. The magnetic survey outlined several areas of high magnetic activity on the northeast section and west central section of the grid which may relate to the intrusive contact of the ultramafic unit. There also appears to be a moderate low striking northwest across the grid suggesting a shear or minor fault zone.

GRID D:

This grid is situated directly north of a small lake located just north of the Belford-Watson Township line. The grid consists of 8 lines all of which were turned off of a common baseline cut across the center of the southern airborne targets. The lines were from 200MW to 600ME, not including 100MW. Tielines 1000MN, 600MN,300MN and 400MS were also cut to control the cross lines. In all, a total of 8.9 kilometers of grid lines were established on the property.

The PEM survey was not successful in locating any definite bedrock conductors. The magnetic survey outlined two strong magnetic units on the grid. The first unit strikes northeast and covers most of the north half of the grid. Several of the airborne targets relate to this high. The second magnetic high covers most of the southeast section of the grid. Again, several of the airborne targets relate to the north flank of this high. The magnetics may relate to the ultramafic intrusive,which in turn may be masking the conductive zones and the penetration capabilities of the PEM survey

GRID C:

This grid is situated to the south-southwest of a small lake and is cross cut by the Belford-Watson Township line. The grid consists of 7 lines of 1000 meters which was turned off of a common baseline. The grid was cut to cover a number of strong airborne targets located across the northwest section of the grid and the central section of the grid.

The PEM survey was successful in locating and outlining two strong targets on the grid. The first zone, A, is located striking across lines 500MW to 300MW, from 80MS to 120MS. The zone lies on the north flank of a good magnetic unit which also strikes east-west. The zone seems to relate to two strong airborne targets situated in the same vicinity. Interpretation of the target suggest the zone is situated at a depth to source of 120 to 155 meters and has a conductivity range of 7.5 to 17 mhos. The zone also appears to dip vertical to slightly grid south.

This conductor represents a good strong bedrock zone situated under a thick layer of conductive overburden. The target should be followed up by drilling in the vicinity of line 300MW, 225MS to 250MS with a 1000 foot drill hole.

The second zone, B, is situated striking across lines 200MW to 100MW at about 300MS to 400MS. The zone may continue off of the grid to the southeast. It does appear to represent a good bedrock conductors situated at a depth to source of 140 to 145 meters and it has a conductivity range of 10 to 17 mhos. The entire strike of the zone seems to relate to the southern contact of the same magnetic high unit which hosts conductive zone A.

The conductor should be followed-up by drilling in the vicinity of line 200MW, 400MS to 425MS. At this writing, the zone seems to dip vertical to slightly grid south.

The magnetics outlined one good strong trend striking across the entire south section of the grid and appears to host the two conductive zones. Also noted was the strong magnetic bullseye target centered on line 300MW at 100MN. This may represent a part of the intrusive which host the two conductive zones.

ZONE B:

This grid is located directly to the southwest of grid C. The grid consists of 4 lines of 600 meters which were cut to test a single airborne target. The total mileage was 2.7 kilometers. The PEM survey were not successful in locating and outlining any conductive horizons on the grid. The magnetic survey did outline a strong magnetic zone striking northeast across the northwest section of the grid. The mag high may relate to the contact between the intrusive unit and the host rock.

A second magnetic high was also noted striking into the property at the southeast corner of the grid.

ZONE A:

This grid is located to the immediate south of Grid C and consists of 8 lines which were cut from a common baseline striking east-west across the property. All of the lines were cut north-south off of this baseline and were chained with 25 meter, metal tagged pickets. In all, a total of 7.7 kilometers of grid lines were cut.

The PEM survey was successful in locating and outlining one weak and or deep zone situated on line 200ME at the baseline. The zone was interpreted to be at a depth to source of 130 to 140 meters and it has a conductivity of about 6 mhos. The zone appears to dip vertical to slightly grid south. The same zone may be evident on line 100ME at 50MS but very weak.

The zone seems to relate to the south edge of a broad magnetic high unit situated on lines 0+00 to 400ME. This magnetic unit seems to broaden as it strikes off of the grid to the east.

The conductive zone should be followed-up by drilling on line 200ME from south to north.

CONCLUSIONS AND RECOMMENDATIONS

The surveys were successful in locating and outlining 4 conductive zone on three of the seven grids that were covered by this program. The results of the PEM survey would suggest that the overburden over most of the airborne targets is conductive and very thick. This would eliminate conventional EM survey methods. In fact, all of the zones outlined by the PEM, Moving coil survey may not have been detected by a Horizontal Loop type survey due to the depths of the targets and the amount of conductive overburden. The PEM survey is a good method to test for deep rooted zones because of the frequency range and diameter of the transmitting coil.

The results of the drill program will be discussed in detail by a report prepared by K. Lapierre who was the project geologist for Stratabound on the drill program. it is safe to say that the first two hole drilled on Grid C were technical successes. The first hole returned 238.5 feet of mineralized zone with abundant sulphide content.

The second hole on Grid C was also successful in returning a good section of sulphides over considerable widths. The assay results of both of these holes will be discussed in Lapierre's report.

The third hole which was drilled to test the weak conductor on Grid A was not too encouraging. In fact, no definite sulphide unit was intersected to readily explain the PEM anomaly. however, a serpentinized unit was intersected at the right depth as was interpreted from the PEM results and this unit did have marginal sulphide content associated with it to possibly be a conductor.

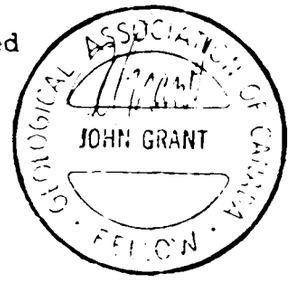
The fourth hole was drilled to test the strong PEM conductor outlined on Grid F. This hole also intersected good sulphide units at the approximate depth as noted from the survey results and the hole is out for assay at this writing.

The results of all of the drilling will be discussed in detail in the report written by K. Lapierre for Stratabound.

The property is a good area for continual ground follow-up for a number of reasons. Outokumpu Mines Limited is still quite active in developing a ramp to the Montcalm nickel Deposit in Montcalm Township which may make access to the northern and northwestern Townships easier in the future. Teck was activly drilling their claims to the south and southeast of the Stratabound claims. Teck's holdings are in Montcalm, Belford and Nova Townships. KRL Resources holds a block of claims along the Ivanhoe River in Belford Township which has several as yet untested geophysical targets outlined on them. All of their targets appear to relate to legitimate bedrock zones.

The technical success of the Stratabound drilling would suggest that the area is a favourable geological area for base metal and precious metal deposition. There are also a number of good airborne targets which were not located by the present PEM survey. This would suggest that perhaps the targets are outside the depth penetration limits of this survey method and should be followed-up by a more powerful, deep penetrating, high powered EM system. This may be more successful in locating the airborne targets if they are legitimate. This type of follow-up work would be best done in the winter months due to the swampy conditions of the area. At present, the best PEM anomalies have been tested, however, survey results of Grids D and G would suggest that there may be deep rooted targets present on them which would be priority areas for follow-up work. The author also understands that the casings were left in the holes for future surveys and drilling.

Respectfully submitted



J.C.Grant, CET, FGAC.

CERTIFICATE

I, John C. Grant, hereby certify that:

1) I am a graduate geophysicist (1975) of the three year program in Geological Technology at Cambrian College of Applied Arts and Technology, Sudbury, Campus. I have worked subsequentely as an Exploration Geophysicist for Teck Exploration Limited (5 years), North Bay office, and as Exploration Manager and Geophysicist for Exsics Exploration Limited from 1980 to present.

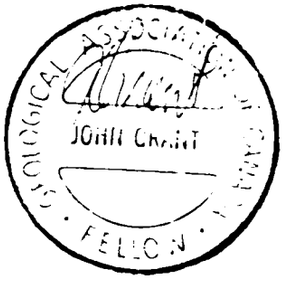
2) I am a Member of the Certified Engineering Technologist Association since 1984.

3) I am a member of the Geological Association of Canada.

4) I have been actively engaged in my profession for the last twenty (20) years, including all aspects of exploration studies, surveys and interpretations.

5) I have no specific or special interest in the described property. I have been retained as a Consulting Geophysicist by the claim holders.

John Charles Grant, CET, FGAC



APPENDIX A

SCINTREX

earth science division

Proton Precession Magnetometer for Portable or Base Station Use

MP-2

features

- *1 gamma sensitivity and accuracy over range of 20,000 to 100,000 gammas.*
- *Operates in very high gradients, to 5000 gammas per metre.*
- *Ultra small size and weight.*
- *Up to 25,000 readings from only 8 D cells.*
- *Battery pack isolated from electronics for corrosion protection.*
- *Battery pack easily extended for winter use.*
- *Light-emitting diode digital display, with complete test feature.*
- *Unique no-glare polarized reflector permits easy reading in bright sunlight.*
- *Indicator light warning of excessive gradient, ambient noise or electronic failure.*
- *Digital readout of battery voltage.*
- *Rugged all metal housing for rough field use at all temperatures.*
- *Automatic recycling or external trigger features permit ready conversion to base station use.*
- *Short reading time.*
- *Broad operating temperature range.*

The MP-2 is a portable one gamma proton precession magnetometer for field survey or base station use. The optimized design of sensor and circuitry using the latest CMOS components has resulted in a very light weight, low power consumption, rugged and reliable magnetometer.

Light emitting diodes coupled with an ingenious optically polarized reflector combine solid state reliability with easy reading even in bright sunlight.

A standard automatic recycling feature allows ready use of the MP-2, with suitable (optional) interfacing, as a base station recorder in analogue or ditigal form. Alternatively, a remote trigger can be used.

The noise-cancelling dual-coil sensor and electronics have been so designed as to effectively eliminate reading problems due to virtually all magnetic gradients which may be encountered in field survey conditions.

TECHNICAL DESCRIPTION OF MP-2 MAGNETOMETER

SCINTREX

RESOLUTION	1 Gamma.
TOTAL FIELD ACCURACY	± 1 Gamma over full operating range.
RANGE	20,000 to 100,000 gammas in 25 overlapping steps.
INTERNAL MEASURING PROGRAMME	Single reading — 3.7 seconds. Recyc feature permits automatic repetitive readings 3.7 seconds intervals.
EXTERNAL TRIGGER	External trigger input permits use of sampling intervals longer than 3.7 seconds.
DISPLAY	5 digit LED (Light Emitting Diode) readout displaying total magnetic field in gammas or normalized battery voltage.
RECORDER OUTPUT (Optional)	Multiplied precession frequency and gate time outputs for interfacing with incremental tape recorders (eg. Increlogger) for digital recording. As an additional option a digital to analogue convertor is available for use with analogue recorders.
GRADIENT TOLERANCE	Up to 5000 gammas/metre.
POWER SOURCE	8 alkaline "D" cells provice up to 25,000 readings at 25° C under reasonable signal/noise conditions (less at lower temperatures). Premium carbon-zinc cells provide about 40% of this number.
SENSOR	Omnidirectional, shielded, noise-cancelling dual coil, optimized for high gradient tolerance.
HARNESS	Complete for operation with staff or back pack sensor.
OPERATING TEMPERATURE TANGE	−35°C to +60°C.
SIZE	Console, with batteries: 80 x 160 x 250mm. Sensor: 80 x 150mm. Staff: 30 x 1550mm. (extended) 30 x 600 mm. (collapsed)
WEIGHTS	Console, with batteries: 1.8kg. Sensor: 1.3kg. Staff: 0.6kg.

SCINTREX LIMITED
222 Snidercroft Road,
Concord, Ontario, Canada L4K 1B5

APPENDIX B

CRONE GEOPHYSICS LIMITED

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

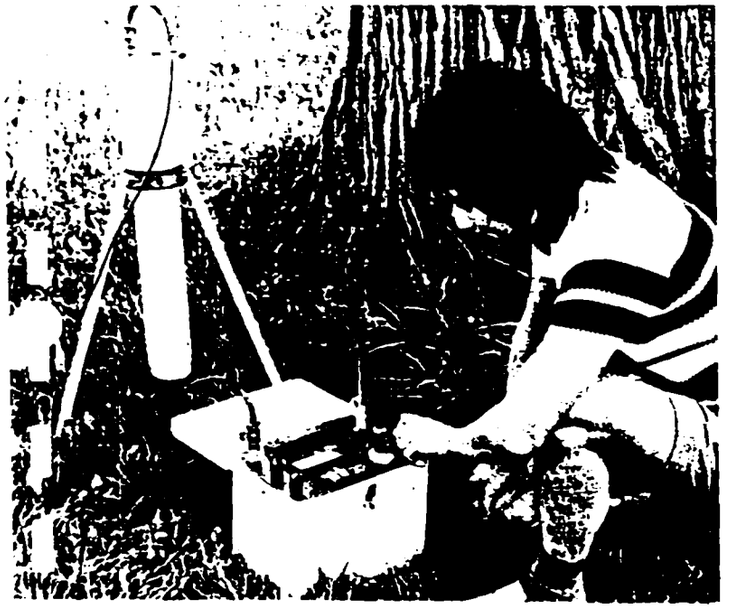
Phone: (416) 270-0096
TELEX: 06-961260

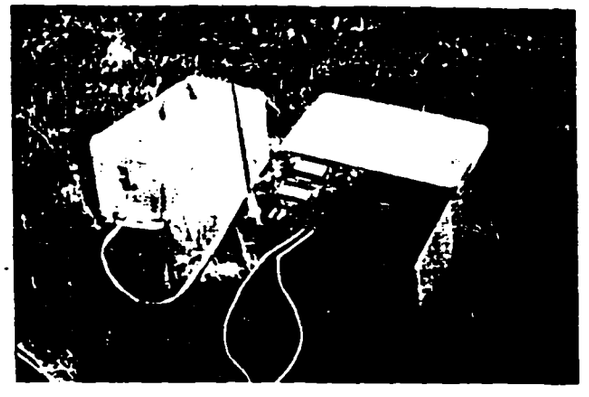
AUSTRALIA OFFICE:
244 Newbridge Road,
MOOREBANK, N.S.W. 2170.

Phone: (02) 602-0937
TELEX: 71-22922

PULSE EM

RECEIVER





TRANSMITTER

FLEXIBILITY:

The equipment is not restricted to a fixed method. Since it is a Time Domain Method there are no rigid geometrical restrictions as to coil configurations. The transmit coil energizes — as small or large horizontal loops or a vertical loop. The receive coil measures — all three components of the secondary fields if required. The wide frequency spectrum discriminates between zones of varying conductivity. With minor modifications the equipment has borehole capabilities to a depth of 300 meters.

INTERPRETATION:

The equipment is capable of measuring all 3 components of the secondary fields. This information can be translated into accurate estimates of the shape and position of the conductors. The method of direct plotting of induced current paths at different frequencies is a very effective interpretative method that can be performed in the field. A complete study of borehole response curves is available, (D. Wood's Thesis).

EQUIPMENT SALES, RENTAL & CONTRACT SERVICES AVAILABLE

PEM SPECIFICATIONS

TRANSMITTER:

- Transmit Control: 37x25x21cm, Weight: 11kg (23 lbs)
- Output Voltage: 24 volt, maximum output current 20 amps
- Output Waveform: Switch selectable timebase of "10ms" or "20ms" with "10ms" timebase current on 10.8ms, ramp shut off for 1.4ms, current off 9.4ms — reversing continuous waveform. With "20ms" timebase current on and off times are doubled.
- Input Power from 2 of 12 volt rechargeable batteries. Standard equipment uses 2 of 12 volt, 20 amp hour Globe gel cells in an aluminum case that can be mounted on a packframe. Weight 18.1 kg (40 lbs) Optional Equipment — lightweight powerpack 4 of 6 volt, 8 amp hour rechargeable gel cells, Weight — 9 kg (20 lbs). Motor generator for continuous operation "DEEPEM" or Borehole EM, packframe mounted 3 HP. 4 cycle gasoline engine and 24 volt generator. Total weight 18 kg (40 lbs).
- Timing controls by radio and/or cable to receiver. Cable standard length — 100M.
- Control box dimensions: 20.5cm x 25.5cm x 36.5cm. Weight 10 kg (22 lbs).
- Transmit Loop: Variable in size and number of turns from standard 6 and 9 meter diameter aluminum loops to breakable loop 9 meters in diameter and single turn 100 meter square (or 400x400 feet square) for DEEPEM and Borehole capabilities. All loops have approximately 1 Ohm resistance and a weight of 15 kg (30 lbs).
- Battery Chargers: 2 of modified Gel cell chargers 14.4 volts, initial charge current 3 to 4 amps, 110 volts or optional 220 volt supply — 50-60Hz.
- Vertical Loop Mast: Optional extra — 5 pieces tubular aluminum 9 meters high. Weight 6 kg.
- High powered transmitters (24 volts, 80 amps) are available upon request.

RECEIVER:

Receiver Coil: Ferrite core antenna with preamplifier, mounted on a tripod. Dimensions: Height 63 cm, diameter 11 cm, weight 7 kg (16 lbs). Preamplifier power supply 2 of 9 volt batteries, vertical and horizontal levels are mounted on the coil.

Receiver Measuring Unit. Dimensions: 28 cm x 27 cm x 18 cm; weight 7 kg (16 lbs). Measurements on "10ms" time base. — Primary pulse: -100 to 0 μ sec., mid point — 50 μ s, position variable by means of a 10 turn pot — used to set zero time position at peak primary pulse. Primary pulse sample is usually set at "1000" by means of variable gain pot.

Eight samples of secondary field:

(1) 100 to 200 μs middle point 150 μs
(2) 200 to 400 μs middle point 300 μs
(3) 400 to 700 μs middle point 550 μs
(4) 700 to 1100 μs middle point 900 μs
(5) 1100 to 1800 μs middle point 1450 μs
(6) 1800 to 3000 μs middle point 2400 μs
(7) 3000 to 5000 μs middle point 4000 μs
(8) 5000 to 7800 μs middle point 6400 μs

Sample times can be doubled by switching to "20ms" time base. Receiver voltages are integrated over sample width and automatically stored and averaged over a 11 second period. Samples can also be read continuously.

SHIPPING: All instruments packed in foam lined wood boxes.	**Shipping Weight**
(1) Box Receiver unit	14.5 kb (32 lbs)
(2) Box Transmitter unit	20 kg (45 lbs)
(3) Box Battery unit	28 kg (61 lbs)
(4) Box Receive Coil	16 kg (36 lbs
(5) Box Transmit Coil, packframe, battery, chargers, timing cable	36 kg (80 lbs
Total approximate shipping weight:	114.5 kg (254 lbs)

E-N2

SKYTECH AVIATION LIMITED
HELICOPTER SERVICE
R. R. #3
Orillia, Ontario
L3V 6H3

Tel (705) 689-8051
Fax: (705) 689-8087

INVOICE DATE February 13, 1996

Exsics Exploration Ltd.
Box 1880
Timmins, Ontario
P4N 7X1

2.16837

LOCATION Kamiskotia

P.O. NO.

PILOT Levesque

A C REG. C-FVEP

TERMS Net 30

GST# R119624351

DAILY FLIGHT REPORT NO	FLIGHT DATE	HOURS	RATE	AMOUNT
2192	Feb 12/96	2.30	700.00	$ 1610.00
		2.30		1610.00
	Fuel supplied by Skytech (2.3 hrs @ $125/hr)			287.50
	Subtotal			1897.50
	GST @ 7%			132.83
	TOTAL			$ 2030.33

RECEIVED
MINING LANDS BRANCH

PLEASE PAY TOTAL⇒

OVERDUE AMOUNTS SUBJECT TO 2%PER MONTH SERVICE CHARGE

SKYTECH AVIATION LIMITED
HELICOPTER SERVICE
R. R. #3
Orillia, Ontario
L3V 6H3

Tel: (705) 689-8051
Fax: (705) 689-8087
№ [illegible]

INVOICE DATE Feb 28/96

LOCATION Kamiskotia

P.O. NO.

PILOT

A C REG. C-FVEP

TERMS Net 30

GST# R119624351

Exsics Exploration
Box 1380
Timmins, Ontario
P4N 7X1

DAILY FLIGHT REPORT NO	FLIGHT DATE	HOURS	RATE	AMOUNT
2607	Feb 20/96	3.50	850.00	$ 2975.00

		3.50		2975.00

	Subtotal			2975.00
	GST @ 7%			208.25

	TOTAL			$ 3183.25
				==========

E-152
Held

PLEASE PAY TOTAL⇒

OVERDUE AMOUNTS SUBJECT TO 2%PER MONTH SERVICE CHARGE

SKYTECH AVIATION LIMITED
HELICOPTER SERVICE

R. R. #3
Orillia, Ontario
L3V 6H3

Tel: (705) 689-8051
Fax: (705) 689-8087

No. [illegible]

INVOICE DATE: March 26/96

LOCATION: Kamiskotia
E-152

P.O. NO.:

PILOT: Levesque

A C REG.: C-FVEP

TERMS: Net 30

GST# R119624351

,xsics Exploration
Box 1880
Timmins, Ontario
P4N 7X1

DAILY FLIGHT REPORT NO.	FLIGHT DATE	HOURS	RATE	AMOUNT
2614	March 18/96	3.50	600.00	$ 2100.00
2615	March 22/96	1.00	600.00	600.00

		4.50		2700.00
	Fuel supplied by Skytech (4.5 hrs @ $85/hr)			382.50

	Subtotal			3082.50
	GST @ 7%			215.78

	TOTAL			$ 3298.28

E-152

PLEASE PAY TOTAL⇒

OVERDUE AMOUNTS SUBJECT TO 2%PER MONTH SERVICE CHARGE

SKYTECH AVIATION LIMITED
HELICOPTER SERVICE

R. R. #3
Orillia, Ontario
L3V 6H3

Tel: (705) 689-8051
Fax: (705) 689-8087

№ 000[illegible]

INVOICE DATE: March 26/96

LOCATION: Kamiskotia

P.O. NO.:

PILOT: Levesque

A C REG.: C-FVEP

TERMS: Net 30

GST# R119624351

Exploration
[illegible]
[illegible], Ontario
[illegible]

FLIGHT REPORT NO	FLIGHT DATE	HOURS	RATE	AMOUNT
2612	March 5/96	1.90	600.00	$ 1140.00
2613	March 6/96	1.00	600.00	600.00

		2.90		1740.00
	Fuel supplied by Skytech (2.9 hrs @ $85/hr)			246.50

	Subtotal			1986.50
	GST @ 7%			139.06

	TOTAL			$ 2125.56 ==========

E-152

PLEASE PAY TOTAL⇒

OVERDUE AMOUNTS SUBJECT TO 2%PER MONTH SERVICE CHARGE

SKYTECH AVIATION LIMITED
HELICOPTER SERVICE
R.R. #3
Orillia, Ontario
L3V 6H3

Tel: (705) 689-8051
Fax: (705) 689-8087
Nº 000714

INVOICE DATE April 10, 1996

LOCATION Kamiskotia

P.O. NO.

PILOT Cote

A/C REG. C-GTDQ

TERMS Net 30
GST# 119624351 RT

Exeics Exploration
Box 1880
Timmins, Ontario
P4N 7X1

DAILY FLIGHT REPORT NO.	FLIGHT DATE	HOURS	RATE	AMOUNT
2202	Mar 27/96	3.00	600.00	$ 1800.00
		3.00		1800.00
	Fuel supplied by Skytech (3.0Hrs @ $85/Hr)			255.00
	Subtotal			2055.00
	GST @ 7%			143.85
	TOTAL			$ 2198.85

STRATA
E-152

PLEASE PAY TOTAL⇒

OVERDUE AMOUNTS SUBJECT TO 2%PER MONTH SERVICE CHARGE

PAYABLE AT ROYAL BANK, TIMMINS, ONTARIO

2.1683

020

GRID A

	58958	-32	-18	-2	-2	-1.5	-1	-1.5		
1N	812									
	717	-32	-20	-2	-2.5	-1.5	-1	-1	-.5	
	663									
2N	651	-34	-20	-2	-2.5	-1.5	-1	-1	-.5	
	616									
	573	-32	-18	-2	-3	-1.5	-1	-.5	-.5	
	508									
3N	419	-30	-16	-2	-3	-1.5	-.5	-.5	0	
	292									
	156	-28	-15	-2	-3	-1.5	-.5	0	0	
	094									
4N	087	-26	-12	-2	-2.5	-1	-.5	-.5	0	
	064									
	036									
	037									
5N	046									

LO	370									
5N	59374									
	58953									
	436									
	416									
4N	327	-26	-11	-1.5	-2.5	-.5	-.5	-.5	0	
	280									
	429	-25	-11	-2.5	-3	-1	-.5	-.5	-.5	
	491									
3N	669	-25	-12	-2.5	-3	-1	-1	-1	-1	
	785									
	823	-24	-12	-2.5	-3.5	-1	-1	-1	-.5	
	58866	-26	-13	-3	-3.5	-1	-1	-1	-.5	
2N	59001	-29	-15	-3.5	-3.5	-1	-1.5	-1	-.5	
	9062	-28	-15	-3.5	-3.5	-1	-1	-1	-1	
	9110	-25	-15	-3.5	-3.5	-1	-1	-1	-1	
	9164	-31	-18	-4	-4	-1.5	-1	-1	-1	
1N	9185	-31	-20	-5	-4.5	-2	-1	-1	-1.5	
	9062									
	58937	-21	-17	-4.5	-4	-1.5	-1	-1	-.5	
	798									
1E	637	-26	-20	-4	-4	-1.5	-.5	-.5	0	
	521									
	468	-28	-19	-5.5	-3.5	-1	-.5	-.5	-.5	
	457									
1S	446	-41	-30	-7.5	-4.5	-1.5	-1	-1	-1	

L2W GRID A
AP=400 coil=150M

2W	58174						
	542						
	735						
	797	-38	-12	-7	-2	-1	-.5
1W	746						
	697	-46	-14	-1	-2	-1.5	-.5
	649						
	653	-40	-13	-7.5	-2	-1.5	-1
BL	671						
	671	-36	-15	-7.5	-2	-.5	-.5
	668						
	641	-46	-16	-2	-2.5	-1	-.5
1S	623						
	671	-46	-16	-2	-2.5	-.5	-.5
	728						
	789	-40	-15	-7.5	-2	-.5	-.5
2S	812						
	810	-29	-20	-2.5	-2.5	-1	-1
	799						
	829	-46	-27	-7.5	-3	-1	-.5
3S	993						
	59192	-42	-16	-7.5	-2	-.5	0
	59336						
	9479	-50	-20	-2	-2	-.5	0
4S	9517						

L0 GRID A

	58462						
	427	-46	-31	-6	-7.5	-1.5	-1
	442						
2S	558	-43	-30	-5	-4	-1.5	-1
	798						
	59099						
	9386						
3S	9520						

L1W GRID A

3S	58920						
	700						
	470						
	350						
2S	290	-43	-31	-6	-4	-2	-1
	298						
	317	-40	-31	-5	-4.5	-2	-1.5
	356						
1S	400	-41	-22	-5.5	-4	-1.5	-1
	410						
	439	-36	-20	-4	-2.5	-2	-1.5
	518						
BL	718	-31	-18	-3	-2	-1.5	-1
	944						

L3W	GR10A							
	58211 [illegible]							
	150							
2N	58081							

L4E	PR 200 coil = 200m							
3N	58617							
	763							
	59129							
	59242							
2N	60401	-28	-24	-7	-5	-1	-.5 -.5	-.5
	60602							
	60576	-34	-29	-9	-6	-1.5	-1	-.5 -.5
	60451							
1N	60439	-28	-31	-12	-7	-2.5	-1.5	-1 -1
	60470	-26	-30	-12	-7.5	-2.5	-1.5	-1 -1
	60488	-24	-28	-12	-7.5	-2.5	-1	-1 -1
	60464	-25	-31	-15	-8	-2.5	-1	-.5 -.5
BL	60337	-25	-35	-19	-9	-3	-.5	-.5 -.5
	60249	-28	-34	-17	-9	-3	-.5	-1 -1
	60162	-35	-34	-17	-9	-3	-1	-1 -1
	60069							
1S	60030	-35	-35	-16	-8.5	-2	-1	0 0
	60002							
	60009	-38	-34	-14	-7	-1.5	-1	-.5 -.5
	60062							

L2W				A				
	9480	-39	-14	-1.5	-2	-1	-.5	-.5 -.5
	9312							
	9159	-45	-15	-2	-2	-1	0	-.5 -.5
5S	58960							
	733	-40	-15	-2	-2	-1	0	0 -.5
	529							
	421	-41	-14	-2	-1.5	-1	0	0 -.5
6S	375							
	375	-37	-12	-2	-2	-1	-1	0 -.5
o/c	366							
o/c	382							
7S	340							

	L3W	150m PR 500						
7S	18[illegible]							
	193							
	196							
	190	-34	-10	-2	-2	-1	-1	-1 -1
6S	194							
	171	-36	-10	-1.5	-1.5	-1	-1	-1 -1
	58173							
	170	-35	-11	-1.5	-2	-1	-1	-1 -1
5S	177							
	190	-35	-11	-1.5	-2	-.5	-.5	-.5 -1

L4E		GRID A				
2S	60153	-40	-35	-14	-6	-1.5 -.5 -.5 -.5
	60230					
	60408					
	60444					
3S	60343					
	L4E HITS TL 35 AT 4+10ME					
L3E	HITS TL 35 AT 3+08MS					
3S	60019	P= 200 Coil = 20m				
	60719					
	60405					
	59969					
2S	59718	-36	-35	-12	-7	-2.5 -1.5 -1 -1
	59585					
	59519	-33	-34	-12	-7	-3 -1.5 -1 -1
	59508					
1S	59506	-31	-33	-14	-7	-3 -1 -.5 -1
	59562					
	59604	-28	-30	-12	-7	-3 -1.5 -1 -1
	59657	-26	-31	-13	-7	-3 -1 -1 -1
BL	59729	-23	-29	-12	-6.5	-3 -1 -1 -1
	59846	-25	-29	-12	-7	-2.5 -1 -1 -1
	59900	-25	-30	-12	-6	-3 -1 -1 -1
	59851					
1N	59786	-25	-26	-11	-7	-3 -1.5 -1 -1

L3W		GRID A				
	58018					
	279	-42	-14	-5	-1.5	-.5 0 0 0
4S	348					
	396	-40	-13	-1	-2	-.5 0 0 -.5
	432					
	497	-21	-15	-1	-2	-1 -.5 -.5 -1
3S	642	-46	-31	-2	-2	-1 -.5 -1 -1
	746	-20	-30	-2.5	-2	-1 -.5 -1 -1
	807	-11	-33	-2.5	-2	-1 -1 -1 -1
	642	-41	-31	-2.5	-2.5	-1 -1 -1 -.5
2S	896	-10	-14	-1.5	-2	-1 -1 -1 -.5
	927	-22	-8	-1	-1.5	-.5 -.5 -.5 0
	998					
	971	-31	-15	-1.5	-2	-1.5 0 -.5 -.5
1S	896					
	921	-32	-21	-1.5	-1.5	-1 0 0 0
	959					
	910	-35	-20	-1.5	-2	-1.5 -.5 -.5 -.5
1BL	878					
	911	-46	-15	-1	-2	-1 -1 -1 -1
	739					
	540	-25	-7	-1	-1.5	-1 -1 -1 -.5
1N	438					
	300	-26	-8	-1	-2	-1 -1 -.5 -.5

L1E		GRADA						
	59503	-18	-16	-6	-5.5	-2.5	-1.5	-1 -1
	59705							
1N	59808	-19	-15	-5	-5	-1.5	-1	-.5 -.5
	59774							
	59525	-18	-15	-4.5	-4	-1.5	-1	-.5 -.5
	59416							
2N	59217	-21	-16	-4	-4	-2	-1	-1 -1
	58957							
	58697							
	58525							
3N	58462							

L3E		GRADA						
	59740							
	59705	-26	-22	-6	-4	-2	-1	-.5 -.5
	59677							
2N	59563	-26	-22	-6	-4	-1.5	-1	-1 -1
	59278							
	58920							
	58613							
3N	58450							

L2E	Perm	200 m	11	200				
3N	58331							
	58411							
	58572							
	58894							
2N	59369	-25	-19	-5.5	-4.5	-2	-1	-1 -1
	59649	-24	-20	-6	-5	-2	-2	-1 -1
	59794	-21	-20	-7	-6	-2	-2	-1 -1
	59831	-22	-21	-7	-6	-2	-2	-1 -1
1N	59855	-24	-21	-7.5	-6.5	-3	-2	-1 -.5
	59803	-13	-27	-9	-7	-3	-2	-1 -1
	59798	-6.5	-34	-13	-7	-3	-2	-1 -1
	59896	-11	-27	-10	-7	-3	-1	-1 -1
BL	59837	-20	-21	-9	-6.5	-2.5	-1	-1 -1
	59737	-26	-25	-10	-7	-2	-1	-1 -1
	59566	-29	-29	-11	-8	-2	-1.5	-1.5 -1

GRID Ø

L2E									
1	59403	-29	-31	-17	-9	-3	-1.5	-1	-1
1s	59289	[illegible]	-35	-20	-11	-4	-1	-1	-1
1	59277	-30	-32	-16	-10	-3	-2	-1	-1
1	59310	-30	-31	-15	-9	-3	-2	-1.5	-1.5
1	59398	-32	-32	-16	-9	-3	2	-1.5	-1.5
2s	59587	-37	-32	-15	-8	-3	-1.5	-1	-.5
1	59663								
1	59776								
1	59848								
3s	59896	L2E HITS TL 3S AT 2E							
L1E		200 mcoil / AP = 200							
3s	59918								
1	60000								
1	59963								
1	59841								
2s	59643	-32	-30	-9	[illegible]	-2	-1	-1	-.5
1	59500								
1	59311	-30	-32	-10	-6	-2	-2	-1	-1
1	59180	-31	-30	-11	-6	-2	-2	-1	-1
1s	59080	-31	-30	-11	-7	-3	-2	-1	-1
1	59041	-26	-23	-9	-5.5	-2	-2	-1	-1
1	59064	-20	-18	-7.5	-5	-2	-1	-1	-.5
1	59156	-23	-22	-8	-6	-2	-1	-1	-1
BL	59211	-25	-24	-8	-6.5	-2.5	-1.5	-1	-1
1	59340	-21	-19	-7	-6	-2.5	-1.5	-1	-1

L13W GRID B. (70)

3S	282	
	274	
	246	
	227	-7 -3 +.5 -1 -.5 0 0 -.5
2S	223	
	271	-11 -3 +1 -1 -1 -.5 -.5 -.5
	316	
	343	-6.5 -2.5 +.5 -1 -1 -.5 -.5 0
1S	428	
	482	-6.5 -3 +.5 -1 -1 -.5 -.5 0
	540	
	738	-6 -2.5 +1 -.5 -.5 0 -.5 -.5
BL	58910	
	59186	-7 -3 +1 -1 -1 -.5 -.5 -.5
	9450	
	9684	-13 -3.5 +.5 -.5 -.5 0 -.5 -.5
1N	9884	
	9971	-14 -3.5 0 -1.5 -1 -1 -1 -1
	9736	
	59357	-11 -3.5 +.5 -1 -.5 -.5 +1 -.5
2N	58875	
	623	-12 -3 +.5 -1 -1 -.5 -.5 -.5
	408	
	331	
3N	291	

GRID B

14W 13W 12W 11W 3N

MAG READINGS

South to North GRID D
GRID B
-70f FOR GRID F

EXCEPT GRID A. OK

L/W GRID B.

3S	60123	-70				
	59803					
	59070					
	58594	0 +1	+3.5	+1	+1.5	+1.5 +1.5
2S	375					
Pond	282	-9	-6	-2	-3	-2 -1.5 -1 -1
Pond	266	-6	-6	-2	-3	-2 -1 -1 -1
	240	-7	-5	-1	-2	-1.5 -1 -1 -.5
1S	212	-3	-4	0	-1	-1 -1 -.5 -.5
	213	-6	-3	+.5	-1	-.5 -.5 -.5 -.5
	203	-6	-3	+.5	-1	-.5 -.5 -.5 -.5
	221	-5	-3	0	-1	-.5 -.5 -.5 -.5
BL	58223	-6	-3.5	0	-1.5	-1 -.5 -.5 -.5
	320	-6	-3	+.5	-1.5	-1 -.5 -.5 -1
	327					
	[illegible]	-5	-3	+.5	-1	-1.5 -.5 -1 -1
1N	[illegible]					
	[illegible]	+3	-3	0	-1	-.5 -.5 -1 -1
	332					
	332	-4	-3	0	-1	0 0 -.5 -.5
2N	335					
	324	-3	-3	+.5	-1	-1 0 -1 -.5
	310					
	319					
3N	330					

GRID 2.
L/W

3N	58339					
	430					
	615					
	58814	-12	-4	+.5	-1.5	-1 -.5 -.5 0
2N	59024					
	58953	-12	-4	0	-1.5	-1 0 -.5 -.5
	878					
	763	-15	-4	+5	+1	-1 -.5 0 0 0
1N	639					
	579	-8	-3.5	+1	-1.5	-.5 -1 -1 -1
	510	-9	-3.5	+1	-1	-1 -1 -1 -1
	460	-10	-3.5	+1	-1	-1 -.5 -.5 -1
BL	58399	-13	-4	+.5	-2	-1 0 -.5 -1
	361	-15	-4.5	+.5	-2	-1 0 -.5 -.5
	335	+30	-6	-0	-2	-1 0 -.5 -1
	303	+10	-9	-.5	+.5	-1 -.5 -.5 -.5
1S	271	+80	-10	-.5	-2	-1 -1 -1 -.5
	262	+55	-9	-.5	-2	-1 -1 -1 -.5
	257					
	264	+50	-9	-1	-2	-1 -.5 -.5 -.5
2S	281					
	326	+7	-7	-.5	-2	-1 -1 -1 -1
	368					
	407					
3S	481					

GRID C.

PEM SURVEY
MAG SURVEY

L6W TO L0.

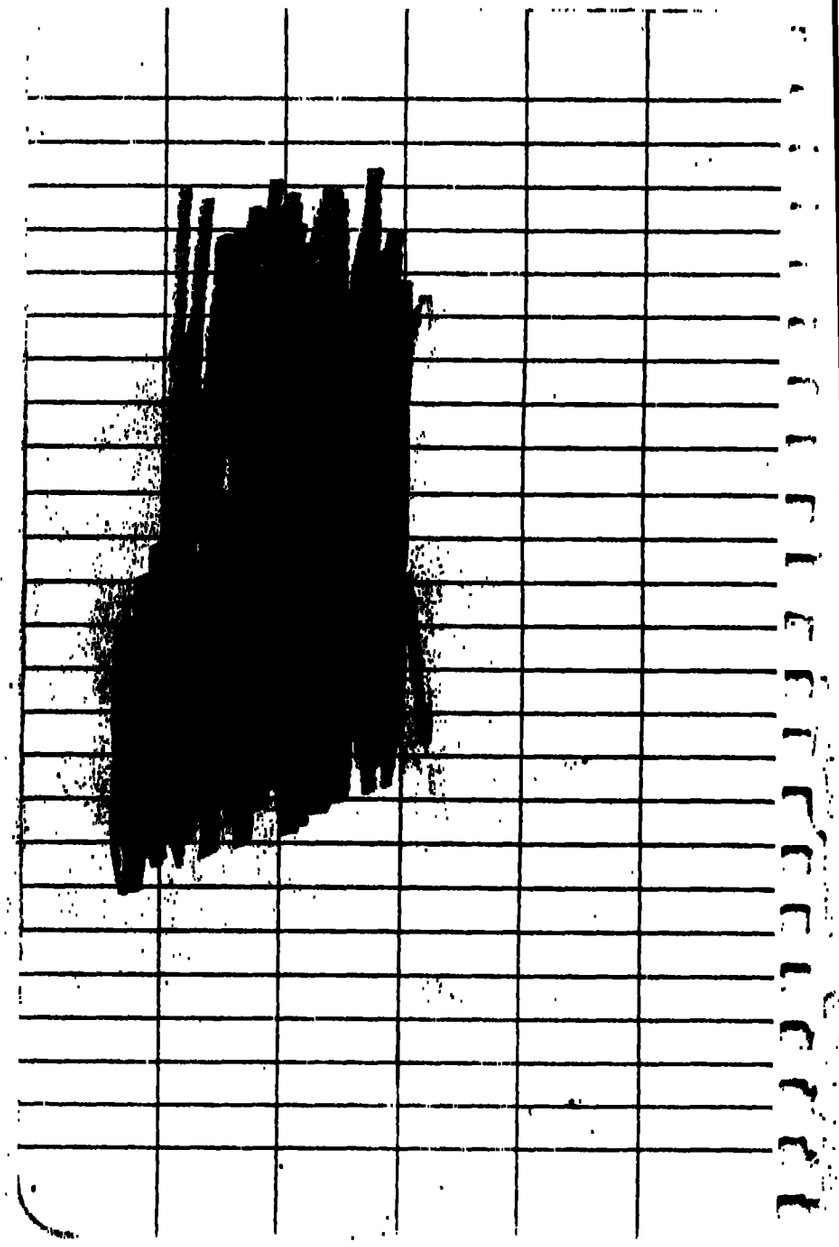
??

Coil SEP = 200 m

L14W
GR 013

3S	58397	-70			
	323				
	321		4	6	
	339	-8.5 -4	-1 -1	-1 -1	0 -1
2S	379				
	401	-9 -4	-.5 -1	-1 -1	0 -1
	485				
	610	-7.5 -3	+.5 -1	0 0	-.5 -1
1S	58816				
	59113	-8 -3	+1 -.5	0 0	-1 -1
	59507				
	59899	-7 -3	+.5 -.5	.05 0	-.5 -1
BL	60136				
	59997	-8 -3.5	+.5 -.5	0 .0	-.5 -1
	59650				
	59294	-12 -3	0 -1	-.5 .5	-.5 -1
1N	58868				
	616	-8 -3.5	+.5 -1	-.5 0	-1 -1
	236				
	226	-18 -4	0 -.5	-.5 -.5	-.5 0
2N	249				
	155	-18 -4	+.5 -1	-.5 -.5	0 0
	164				
	151		4	6	
3N	58139				

		46W	C							
5N	58421		Line should be re-read next week							
	396									
	377									
	360									
4N	342	-5	-2.5	-.5	-1	-1	-.5	0	-.5	
	330									
	311	-4	-2	-.5	-1	-.5	0	0	-.5	
	303									
3N	289	-4	-2	0	-1	-.5	0	-.5	-.5	
	280									
	269	-4	-2	-.5	-1	-1	-.5	-.5	-.5	
	255									
2N	241	-5	-2.5	-.5	-1.5	-1	-1	-.5	-.5	
	202									
	177	-4.5	-2.5	-.5	-1.5	-.5	-1	-.5	-.5	
	138									
1N	111	-6	-2.5	-1	-1.5	-1	-1	-.5	-.5	
	063									
	059	-4	-2	-.5	-1	-1	-.5	-1	-1	
	083									
1S	103	-3	-2	-1	-.5	0	0	0	-.5	
	118									
Pond	159	-1	-2	-1	0	-.5	0	0		
"	265									
1S Pond	58493	-2	-1.5	0	-.5	0	0	-.5	0	



		45 W				℄
	326					
	331	-5	-3	0	-1.5	-1
	433					
4W	372	-6	-3	+.5	-1	-.5
	337					
	391					
	396					
5W	410					
		L4W				
5W	410					
	396					
	396					
	399					
4W	403	-5.5	-3	0	-1	-1
	387					
	372	-5	-3	0	-1	-1
	388					
3W	387	-6	-3	+.5	-.5	-1
	391					
	381	-6.5	-4	-.5	-1	-.5
	330					
2W	398	-5	-3.5	-.5	-1	-1
	331					
	362	-3.5	-2	0	-.5	0
	482					

		L4W				℄
Pond	58 870					
	59 303	-2	-.5	0	0	-1
	657					
2S	59 839	-2	-4	-.5	-.5	-2.5
	59 603					
	736	-5	-5	-1.5	-1.5	-2
	562					
3S	317	-5	-5	-1.5	-2	-2
	59057					
	58 892	-5	-5	-1.5	-2.5	-2
	725					
4S	686	-5	-4.5	-1.5	-2	-2
	545					
	508					
	423					
5S	TL Sto W 399					
		L5-4				
5S	321					
	374					
	385					
	407					
4S	426	-10	-3	-1.5	-1.5	-2
	491					
	58563	-10	-3.5	-1	-1.5	-2
	692					

		L 4W		℄	
1N	58636	-5 -3	0 -1	-1 -.5	-.5 -.5
	801	-5 -2.5	0 -.5	-1 -.5	-.5 -1
	916	-4.5 -2	0 0	-1 0	-.5 -1
	511	-3 -1	0 0	-.5 0	-.5 -1
BL	58248	-1 -.5	+1 0	0 +.5	-.5 -.5
	202	+1 +1	+1.5 +.5	0 +1	0 0
	58659	+1.5 +2	+3 +1	+1 +2	+1 0
*	59808	+2 +2	+3 +1	+1 +2	+1 0
1S	60357	+3 +2	+3.5 +1.5	+1.5 +2	+.5 -.5
	60107	+3 +2	+3 +1.5	+1.5	+1.5 +1 0
	59565	+2 +1.5	+2.5 +1	+1 +1	0 0
	355	-1.5 -1	+1 -.5	-1 0	-.5 -1
2S	325	-6 -2.5	0 -1.5	-1.5 -1	-1 -1
	59178	-9 -4	-1.5 -2.5	-2 -1.5	-1.5 -1
	58956	-15 -7.5	-3 -4	-3.5 -2	-2.5 -1.5
	757				
3S	585	-12 -7	-2 -4	-3 -1	-1.5 -.5
	507				
	441	-11 -7	-2 -3.5	-3 -1	-1 -.5
	370				
4S	320	-9 -7	-2 -2.5	-3 -1	-1 0
	310				
	287				
	262				
5S	240				

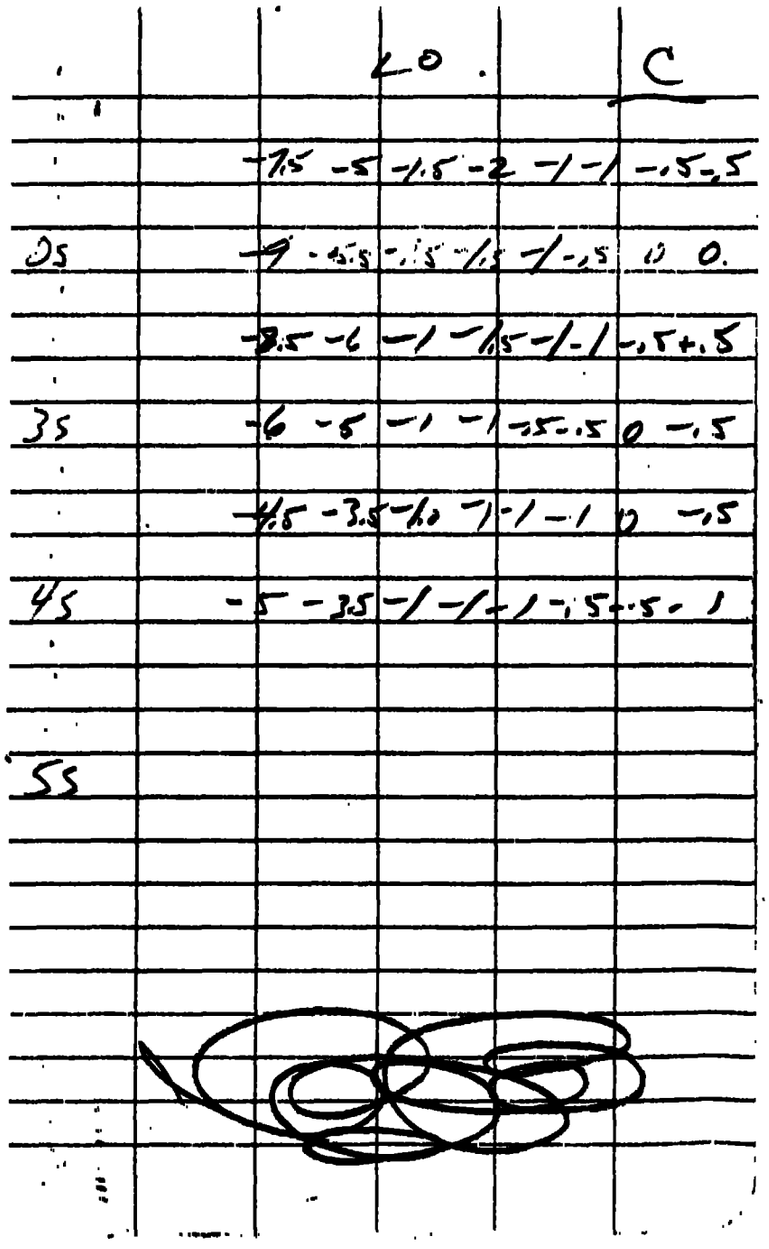
		L 5W		℄	
3S	58846	-12 -4	-1 -2	-2.5 -1	-1 -1
	58981				
	59171	-7.3 -4.5	-1 -2.5	-2.5 -1.5	-1.5 -1.5
	58990				
2S	875	-6 -4	-1.5 -2.5	-2 -1	-1.5 -1.5
	710				
	544	+1 +.5	+2 +1.5	+1 +1	0 0
	662	+2.5 +2	+2.5 +1	+1 +1	0 0
1S POND	710	+4.5 +3.5	+4.5 +1.5	+2 +2	+1 +.5
POND *	592	+4.5 +4	+4.5 +2	+2 +2	+1 0
POND	287	+4 +3	+4.5 +2	+2 +2	+1 0
POND	249	+2 +2	+3 +1.5	+1.5 +1	+.5 0
BL	225	+.5 0	+2 +.5	+.5 +1	0 -.5
	227	-3 -2	+.5 -1	-1 0	-.5 -1
	230	-7 -4	-.5 -2	-1.5 -.5	-1 -1
	241				
1N	256	-8 -4.5	-1 -2	-2 -1.5	-.5 0
	260				
	263	-4 -3	0 -1.5	-1 -.5	-.5 -1
	265				
2N	262	-5 -2.5	+.5 -2	-2.5 -.5	-1 -1
	260				
	255	-4 -2.5	0 -1	-.5 +.5	+.5 -1
	286				
3N	58816	-5 -2.5	+.5 -1	-.5 +.5	-.5 -.5

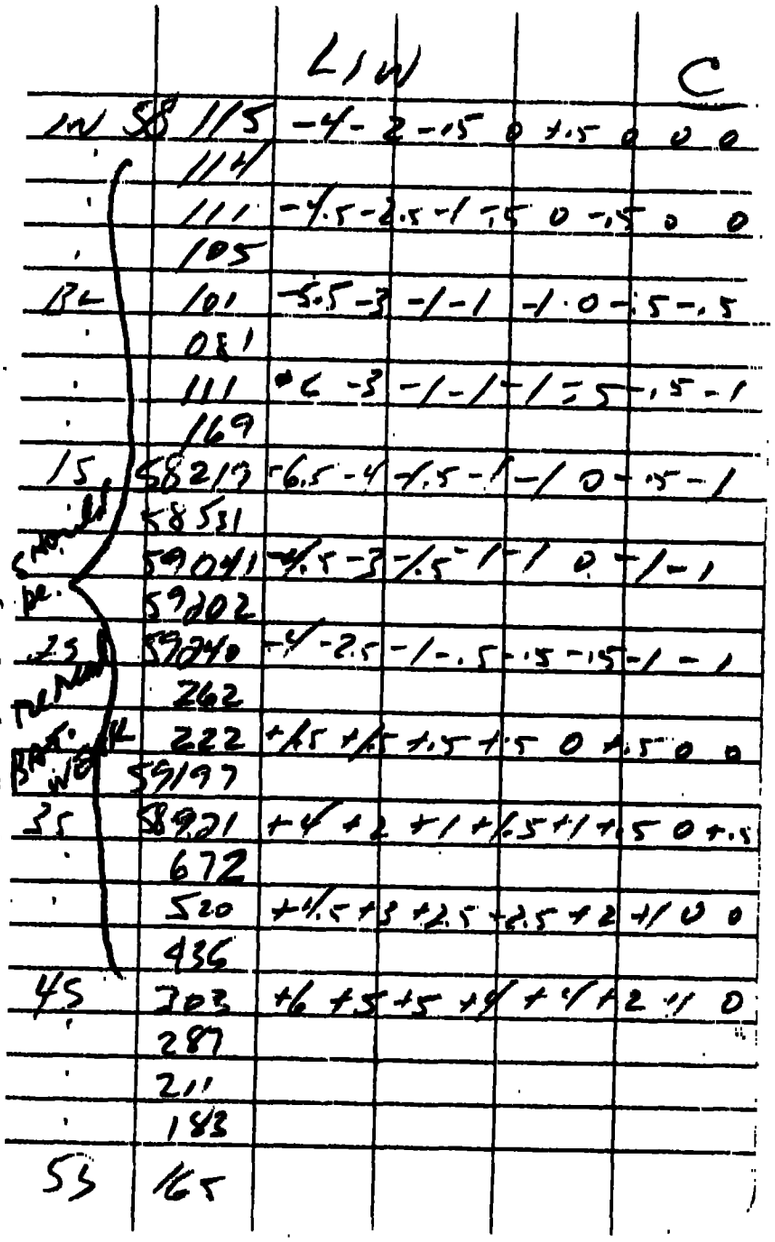
	L 2 W						C
2S	59140	+11	+11	+12	+8	+8	+6.5	+3	+2
	3N	+12	+11	+10	+8	+6.5	+6	+5	+2
	596	+11	+10	+9	+6.5	+5	+5	+3	+2
	600	+7	+5.5	+5	+3.5	+3	+2	+2	+1.5
2S	650	+4.5	+2.5	+2.5	+1	+1	+2	+1	-.5
	655								
	657	-9	-9.5	-5	-6	-5	-3.5	-3	-3
	59010								
1S	58169	-7.5	-6.5	-3	-4	-3	-2	-1.5	-1.5
	101								
	58035	-8.5	-6.5	-5	-3	-2.5	-1	-1	-1
	58007								
RL	57993	-9.5	-6	-7.5	-3	-2	-1	-2.5	-1.5
	58003								
	58040	-5.5	-3	+.5	-.5	-1	0	-.5	-.5
	58095								
1N	58117	-4	-2	+1	+.5	+.5	0	0	0
	162								
	167	-5	-2	+1	+.5	0	+.5	0	0
	191								
2N	189	-4.5	-3	-1	+.5	0	0	0	0
	202								
	214	-5	-2.5	+.5	0	0	+.5	0	-1
	241								
3N	240	-6	-2	+1	+.5	0	+.5	0	-1

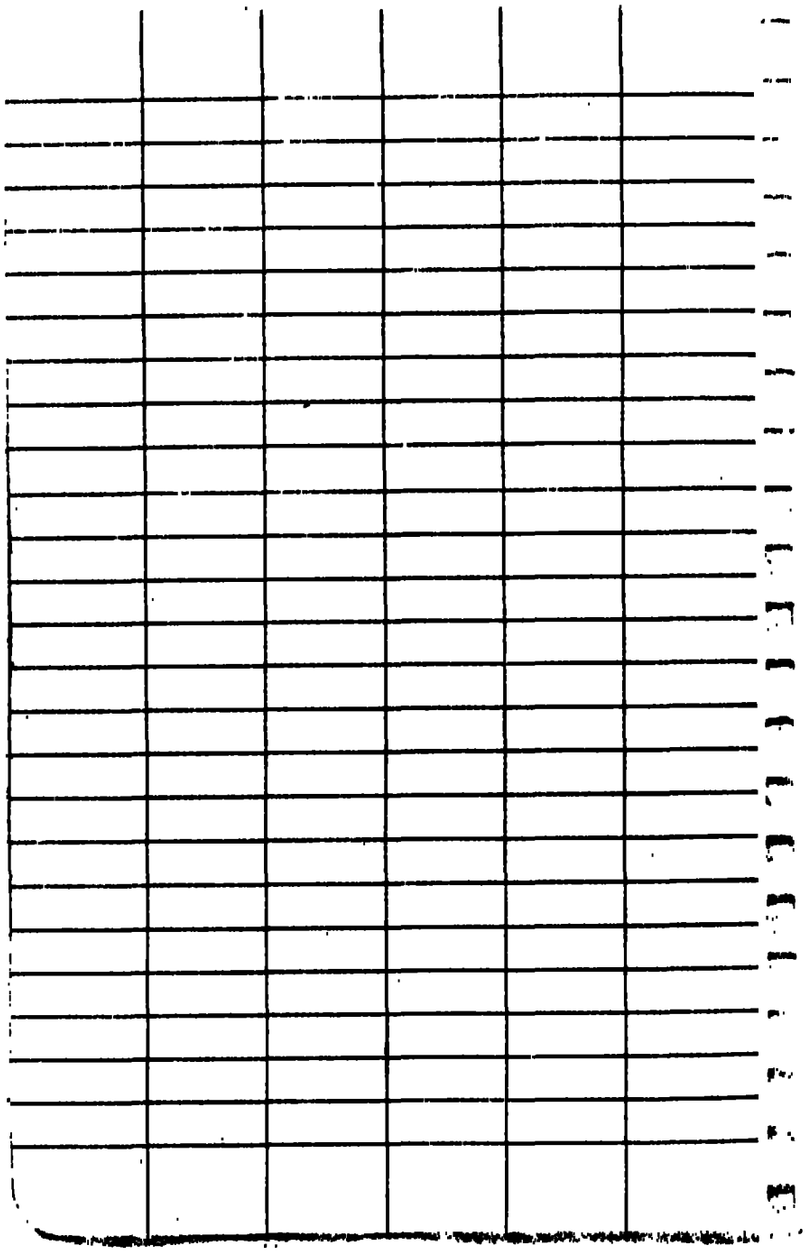
	L 3 W							C
5N	58481							
	466							
	483							
	511							
4N	550	-6	-3.5	0	-.5	-1	-.5	-.5
	602							
	310	-6	-3	0	0	-1	0	-.5
	264							
3N	209	-5	-2	+.5	0	0	+.5	0
	190							
	169	-7	-2	+.5	0	0	+.5	0
	181							
2N	58095	-9	-3	+.5	-.5	0	+.5	0
	59340							
	710	-8	-3.5	0	-1	-1	+1	0
	60212							
1N	60100	-6	-2	+1	0	0	+.5	0
	59610							
	58347	-5	-2	+.5	-.5	-.5	0	0
	226							
BL	109	-5.5	-4	-1.5	-2.5	-2	-.5	-1
	112							
	128	-2	-.5	+2	+1	0	0	-.5
	436	+11	+4	+5	+3.5	+2	+2	+1
1S	58809	+10	+8	+7	+5	+4	+4	+2

		L 2W	C					
	279							
	301	-6.5	-2.5	0	+.5	+.5	0	-.5 -1
	417							
4W	501	-6	-3	-.5	0	+.5	-.5	0 0
	489							
	478							
	461							
5W	58439							
		L 1W						
5W	58391							
	392							
	392							
	387							
4W	383	-5	-2	-.5	0	+.5	-.5	0 0
	313							
	319	-6	-3	-.5	0	0	-.5	-.5 0
	281							
2W	264	-6	-2.5	-1	-.5	0	-.5	-.5 0
	247							
	226	-4.5	-2.5	-1	-.5	-.5	-.5	-.5 0
	192							
2W	177	-4	-2	-.5	-.5	0	0	0 0
	151							
	146	-3.5	-1.5	-.5	0	-.5	-.5	-.5 -1
	130							

	L 3W	C						
	59210	+12	+8	+7.5	+5	+4	+4	+2 +1
	59647	+14	+8	+7.5	+5	+4	+4	+2 +1
	311	+9	+7	+7	+5	+4	+4	+2 +1
2S	169	+8	+6	+6.5	+4.5	+3.5	+2	+2 +1
	301	+10	-3	+2.5	+2	+1.5	+1.5	+.5 0
58	6614	+2	-9	-2	-2.5	-2	-1	-1 -.5
	501	-7	-9.5	-2	-3	-3	-1	-1 -.5
3S	4458	-3	-10	-2.5	-3	-3	-.5	-1 -.5
	393							
	343	-9	-2	-2.5	-2	-.5	-.5	-.5
	311							
4S	283	-10	-7	-2	-2	-2	-.5	0 -.5
	249							
	236							
	210							
5S	201							
		L 2W						
5S	58210							
	247							
	222							
	58260							
4S	310	+4	+5	+5	+4	+4	+3.5	+1 0
	440							
	582	+8	+9	+9	+7	+5	+5	+2 +1
	810							


LO
C
-7.5 -5 -1.5 -2 -1 -1 -.5 -.5
-4 -4.5 -.5 -1.5 -1 -.5 0 0
-3.5 -6 -1 -1.5 -1 -1 -.5 +.5
-6 -5 -1 -1 -.5 -.5 0 -.5
-4.5 -3.5 -1.0 -1 -1 -1 0 -.5
-5 -3.5 -1 -1 -1 -.5 -.5 -1


L/W
C
58115 -4 -2 -.5 0 +.5 0 0 0
114
111 -4.5 -2.5 -1 -.5 0 -.5 0 0
105
101 -5.5 -3 -1 -1 -1.0 -.5 -.5
081
111 -6 -3 -1 -1 -1 -.5 -.5 -1
169
58219 -6.5 -4 -1.5 -1 -1 0 -.5 -1
58531
59041 -4.5 -3 -1.5 -1 -1 0 -1 -1
59202
59240 -4 -2.5 -1 -.5 -.5 -.5 -1 -1
262
222 +.5 +.5 +.5 +.5 0 +.5 0 0
59197
58921 +4 +2 +1 +1.5 +1 +.5 0 +.5
672
520 +1.5 +3 +2.5 +2.5 +2 +1 0 0
436
303 +6 +5 +5 +4 +4 +2 +1 0
287
211
183
165



		LO	Grid C						
5N	58210								
	221								
	220								
	219								
4N	216	-5	-2.5	-1	0	-.5	-.5	-.5	0
	208								
	175	-6	-3	+.5	-.5	0	0	-.5	0
	196								
3N	266	-6.5	-3	0	-.5	0	-.5	-1	0
	251								
	196	-5	-2	+1	+.5	0	-.5	-1	-1
	142								
2N	165	-3.5	-2.5	+1	0	0	0	-.5	-1
	136								
	149	-1	-1	+1.5	+.5	0	+.5	0	0
	142								
1N	110	-1	-1	+1.5	+.5	+.5	+1	0	0
	096								
	081	-2	-1.5	+1.5	0	0	+.5	0	0 +.5
	110								
BL	117	-5.5	-2.5	+.5	0	0	+.5	0	-.5
	↓	-13	-5.5	-1.5	-2.5	-1	-1	-1	-.5
	↓								
1S	DONE 1ST TIME	-9	-5	-1	-1.5	-1	0	-.5	-.5

		LO					D	
2W	-18	-10	-2	-2.5	-.5	0	+.5	-1
	-13	-8	-1	-2.5	-1	-.5	-1	-1
1W	-20	-10	-2	-2	-1	-.5	-1	-1
	-24	-11	-1.5	-2.5	-1.5	0	-.5	-1.5
BL	-30	-13	-2	-2.5	-1.5	-1.5	-.5	0
	-35	-17	-2.5	-2	-.5	0	-.5	-.5
1S	-35	-16	-2	-2	-1	0	-.5	-.5
	-30	-13	-2	-2	-1	0	-1	-1
2S	-29	-15	-2	-2	-1	0	0	-1
	-24	-12	-1	-1.5	-1	0	-.5	-.5
3S	-25	-14	-2	-2	-1	0	0	-.5

#3 POST 20 | 250 LO | 250

GRID D

4DW TO L3E

ITEM

MAX. WORDS

PP = 200

COIL STEP = 200m

	L/E			D			
3S	-26	-15	-1.5	-2	-1	0	-.5	-.5
	-25	-14	-1	-2	-.5	+.5	+.5	0
2S	-26	-12	-1.5	-1	0	-.5	-.5	0
	-25	-13	-2	-1.5	0	0	-.5	-1
1S	-26	-16	-2.5	-2.5	-1	-.5	-.5	-.5
	-25	-15	-2.5	-2.5	-.5	-.5	-.5	-1
BL	-26	-13	-2	-3	-1	-.5	0	-1
	-25	-13	-2	-3	-1	-.5	-1	-1
1N	-24	-11	-2	-2.5	-1	-.5	-1	-1
	-23	-11	-2	-2.5	-1	-.5	-1	-1
2N	-20	-10	-2	-2.5	-1	-.5	-.5	-1

	L/W			D			
3S	-19	-9	-1	-1	-.5	-.5	0	0
	-20	-9	-1	-1	-.5	0	0	0
2S	-18	-8	-1	-2	-1	-.5	-.5	-.5
	-21	-8.5	-1.5	-1.5	-.5	0	0	-.5
1S	-17	-7	-1	-2	-1	0	0	0
	-11	-6	-.5	-1.5	-.5	0	0	-.5
	-8	-5	-.5	-1.5	-.5	0	0	-.5
BL	-5.5	-4.5	-.5	-1.5	-.5	-.5	-.5	-.5
	-4	-4.5	-.5	-2	-1	-.5	-.5	-.5
	-3	-4.5	-.5	-2	-1	-1	-.5	-.5
	-6	-5	-1	-2	-1	-1	-.5	0
1N	-7	-5.5	-1	-2	-1	0	-.5	0
	-15	-7.5	-1	-2	-.5	-.5	0	0
2N	-12	-6	-1	-2	-1	-.5	-.5	-.5

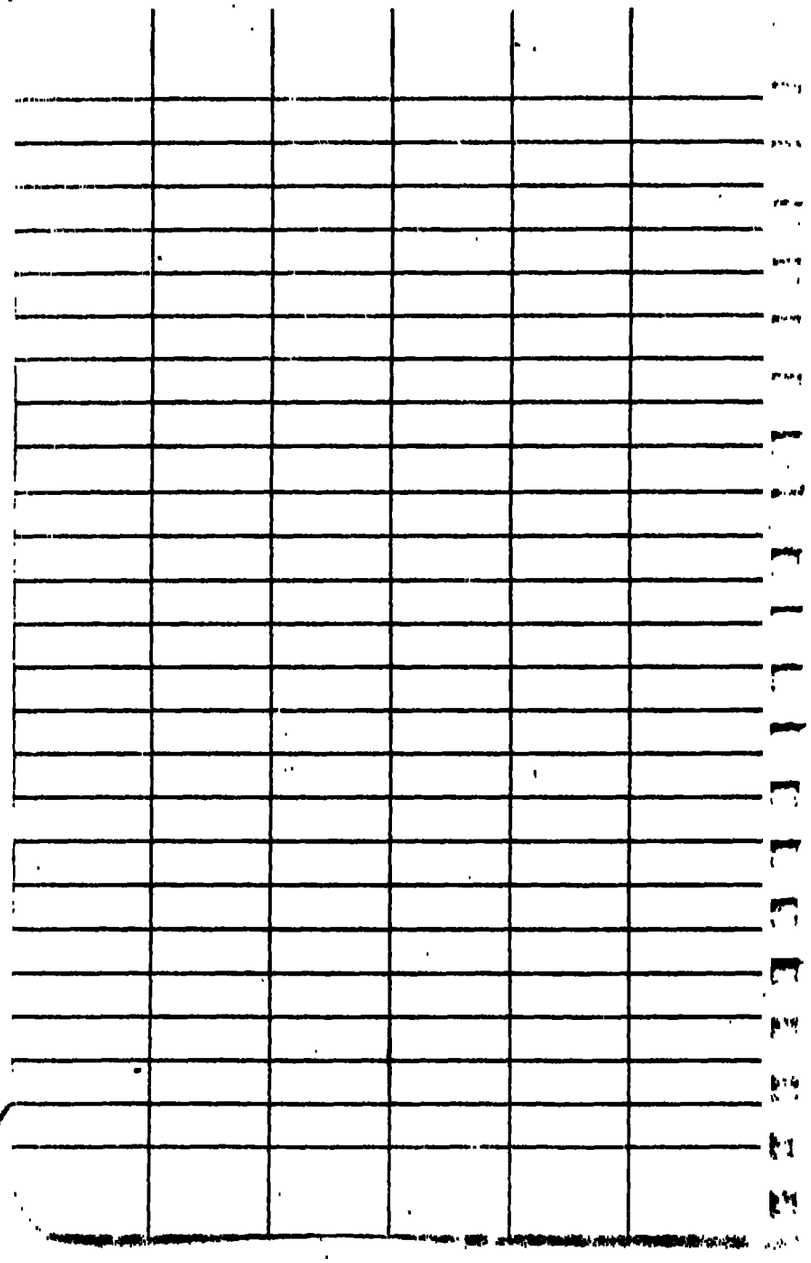
L4E NORTH HALF (L2.10 D.

4N	-31	-19	-2.5	-3	-1	-.5	0	0
	-34	-20	-3	-3	-1	-.5	-.5	-1
5N	-36	-21	-3.5	-3	-1	0	-.5	-1
	-35	-20	-2.5	-2	-1	-.5	0	0
6N	-28	-14	-1.5	-1.5	-.5	+.5	0	0
	* -20	-11	-1.5	-1.5	-1	-.5	-1	-1
7N	-21	-12	-1.5	-1	-1	0	-.5	0
	-25	-16	-2	-2.5	-1	-.5	-.5	-.5
8N	-23	-15	-2	-2.5	-1	-.5	-.5	0
	-25	-20	-2.5	-2.5	-1	0	-.5	-.5
9N	-24	-19	-2.5	-2.5	-1	0	-.5	-.5

JUNCTION L4E / 9.5N

L2E D

8N	-32	-18	-2.5	-3	-1	-.5	-.5	-.5
	-34	-19	-3	-3	-1	-.5	-.5	-.5
7N	-33	-19	-3	-3	-1	-.5	-.5	-.5
	-30	-19	-3.5	-3.5	-1	-.5	0	0
6N	-28	-19	-3.5	-3.5	-1	0	0	0
	-22	-19	-3.5	-3	-.5	0	0	0
5N	-21	-17	-3	-1.5	-.5	0	-.5	-.5
	-25	-16	-1	-1.5	-1	-.5	-1	-.5
4N	-20	-13	-1	-1.5	-1	0	-.5	-.5
	-15	-14	-1.5	-1.5	-.5	-.5	-.5	-.5
3N	-28	-16	-2	-2	-.5	-.5	-.5	-1



			⊿3E		D		
3S	-30	-16	-1	-1.5	-.5	0	-.5	0
	-30	-16	-1	-1.5	-.5	0	-.5	-.5
2S	-01	-11	-.5	-1.5	-.5	+.5	-.5	-.5
	-31	-18	-2	-2	-.5	+.5	0	0
1S	-31	-18	-3	-2	-1	0	0	0
	-15	-17	-3.5	-2.5	-1	-.5	0	0
BL	-35	-21	-4	-2.5	-1	-.5	-.5	-1
	-38	-21	-4	-3	-1.5	-.5	-1	-1
1N	-37	-19	-3	-25	-1.5	-.5	-.5	-.5
	-36	-18	-3	-2	-1.5	-.5	0	0
2N	-36	-18	-2.5	-2.5	-1.5	-.5	-.5	0

LGE D

	-20	-15	-3	-3	-1.5	-1	-.5	-.5
7N	-16	-19	-4	-4	-2.5	-1.5	-1	-1
	-9	-14	-2.5	2.5	-1.5	-.5	-.5	-.5
8N	-11	-13	-2	-2	-1	0	-.5	0
	-24	-14	-2	2	-1	0	0	0
9N	-24	-15	-2	-2	-1	-1	-.5	0

10N CREEK LGE/9?0N HITS TL ?ON

LGE GRID D

2N	-38	-24	-3	-2.5	-1	-1	-.5	0
	-41	-22	-3.5	-3	-1	-.5	-.5	-.5
1N	-41	-22	-4	-3	-1	-.5	-.5	-.5
	-34	-20	-3	-2.5	-.5	-.5	-.5	-.5
	-21	-16	-2	-2	-.5	-.5	-.5	-1
13L*	-16	-12	-2	-2	-.5	0	-.5	-1
	-15	-12	-3	-2	-1	0	-.5	-.5
	-15	-13	-3.5	-2.5	-1.5	-.5	-.5	0
1S	-17	-16	-2.5	-2	-1	0	-.5	-.5
	-21	-20	-2	-1	-1	0	-.5	-.5
2S	-20	-11	-1	-1.5	-1	-.5	-.5	0
	-25	-16	-2	-2	-1	-.5	-.5	-1
3S	-16	-15	-2.5	-2	-.5	0	0	-.5

LSE GRID 0.

8N	-2	-26	-3.5	-2	-1	0	-.5	-.5
	-15	-15	-2	-1.5	0	0	-.5	0
8N	-11	-19	-2.5	-2	-1	-1	-1	0
	+4	-19	-3	-2	-2	-1	-1	0
	+15	-18	-3	-3	-2	-1.5	-1.5	-1.5
*	+11	-19	-3	-3	-1.5	-1.5	-1.5	-1.5
2N	+4	-19	-2.5	-2	-1.5	0	0	-1.5
	-6	-14	-1.5	-2	-1.5	0	0	0
*	-13	-10	-1	-1.5	-.5	0	0	0
	-18	-13	-1.5	-2	-1	0	0	0
6N	-20	-19	-3	-2	-1	-1.5	-1.5	-1.5
	-26	-22	-4	-2.5	-1.5	+.5	0	
5N	-22	-19	-3	-2	-1	+.5	-.5	0
	-20	-18	-3	-2	-1	0	0	-.5
4N	-20	-17	-2.5	-2	-1	-1.5	-1.5	-1.5

LGE 0

1N	-22	-10	-2	-2	-1	-1.5	-1.5	-1.5
	-20	-11	-3	-3	-1	-1.5	-1	-1
2N	-20	-13	-2.5	-2	-1.5	0	-.5	-1
	-21	-15	-3	-2.5	-1	-1.5	-1.5	0
3N	-21	-15	-2	-2	-1.5	0	-1.5	0
	-21	-19	-1.5	-1.5	0	0	-1.5	0
4N	-20	-9	-1.5	-1	-1.5	+1	0	0
	-23	-11	-1	-1	-1.5	0	0	0
5N	-26	-13	-1	-1	-1	-1	-1.5	-1.5
	-30	-15	-1	-1	-1.5	-1.5	-1.5	-1.5
6N	-24	-20	-2.5	-2	-1	0	-1.5	-1.5

		L22E			E
55	60075				
	60258				
	59802				
	821				
45	59876	-14	-7	-1	-2 -1 -.5 -.5 -.5
	59460				
	59220	-14	-6.5	-1	-2 -1 -.5 -.5 -.5
	58810				
35	58471	-14	-7	-1	-2.5 -1.5 -1 -1 -1
	494				
	544	-12	-6.5	-.5	-1.5 -1 0 0 0
	592				
25	642	-12	-6.5	-1.5	-2 -1 0 0 -.5
	691				
	757	-20	-7	-1.5	-2 -1 0 0 0
	797				
15	58854	-22	-8.5	-2	-2.5 -1 -1 -.5 -1
	910				
	58980	-16	-7	-1.5	-1.5 -2 0 -.5 -.5
	59067				
BL	195	-20	-9	-3	-3 -2 -.5 -1 -1
	346				
	522				
	779				
IN	60086				

GRID E

PP = 200

Coil Sep = 200m

L24E 22E 20E 19E 18E

MAG & PulSE

L20E

E

4S	59150								
	234								
	383								
	459								
3S	482	-15	-6.5	-1	-2	-.5	-.5	-1	-.5
	668								
	421	-16	-6	-1.5	-2	-1	-1	-.5	-.5
	210								
2S	59061	-11	-5.5	-1	-1.5	-1.5	-1	0	
	081								
	59090	-12	-6.5	-1.5	-2.5	-1.5	-.5	-1	0
	58881								
1S	58763	-12	-6.5	-1	-2	-1	0	0	-.5
	751								
	748	-13	-7	-1.5	-3	-1.5	0	-.5	-1
	730								
1S	733	-16	-11	-3	-3.5	-1.5	-1	-1	-1
	751								
	770	-17	-8	-1.5	-2.5	-1	-1.5	-.5	-.5
	810								
1N	849	-15	-7.5	-1	-2	-.5	0	0	0
	889								
	882	-11	-5	-1	-2.5	-1	-1	-.5	0
	798								
2N	741	-10	-5	0	-1.5	-1	-.5	-.5	0

L24E

GRIDE

1N	63450								
	63409								
	62811								
	62009								
1S	61098	-20	-9	-3	-3	-2	-1.5	-1	-1
	60448								
	59919	-16	-7.5	-2	-1.5	-2	-.5	0	-1
	561								
1S	431	-21	-8.5	-2	-2.5	-1	-1	0	-1
	299								
	198	-15	-7	-1.5	-2.5	-1	-1	0	-1
	115								
2S	59027	-14	-6.5	-1.5	-2	-1	-.5	-.5	-1
	58888								
	822	-15	-6.5	-1	-2.5	-1	-.5	-.5	-.5
	831								
3S	853	-15	-7	-1	-2.5	-1	0	0	-.5
	816								
	772	-16	-6.5	-1.5	-2.5	-1	-1	-.5	-.5
	748								
4S	779	-16	-7	-1.5	-2	-1	-.5	0	0
	810								
	58932								
	59225								
5S	59687								

	L 18E							E
	59992							
BL	59875	-19	-10	-3.5	-4	-2	-1.5	-1.5
	860							
	845	-22	-10	-3	-3.5	-1.5	-.5	.5 0
	887							
1N	930	-12	-7	-1	-2.5	-1	-.5	-1 -1
	865							
	601	-10	-5.5	0	-2	-.5	-.5	-1 -1
	317							
2N	186-8	-3.5	+1	-2	-.5	-.5	-.5	-1
	153							
	268							
	574							
3N	59910							

	L 20E							E
	58680							
	652							
	635							
3N	602							
	L 19E							
3N	58929							
	59075							
	59081							
	58997							
2N	974	-10	-4.5	+.5	-1.5	-.5	0	-.5 0
	984							
	59026	-9.5	-4.5	-.5	-1.5	-.5	0	-.5 -.5
	116							
1N	312	-11	-4	0	-2	-.5	-.5	-.5 -.5
	596							
	880	-8	-2.5	+1	-.5	0	+.5	0 -.5
	57998	-9	-2.5	+2	0	0	+.5	0 0
BL	60197	-11	-2.5	+2	0	0	+.5	0 0
*	60027	-11	-3	+2	0	0	+.5	0 +.5
	59859	-12	-3	+2	0	+.5	+1	+.5 +.5
	601	-13	-5	+1	-1	-.5	+.5	0 0
1S	353	-15	-6	0	-.5	-1	0	0 0
	59127	-15	-6	-.5	-2	-1	-.5	-.5 0
	58946	-13	-5.5	-.5	-2.5	-1	-.5	-.5 -.5
	58810							
2S	58780	-12	-5	-.5	-1.5	-1	-.5	-.5 0

	LINE								
Pano	58710								
Pano	58683	-12	-5	-5	0	-1.5	-.5	0	0
"	635								
35"	631	-16	-6	-.5	-2	-.5	0	-.5	-1
Pano	687								
"	724								
"	670								
45"	623								
	LINE								
45	59180								
	196								
	59005								
	58838								
35	58940	-10	-5	+.5	-1.5	-1	0	-.5	0
	59126								
	59337	-9	-4.5	+.5	-1	-1	-.5	-.5	0
	601								
25	59857	-7.5	-3.5	0	-.5	-1	-.5	0	-.5
	60122								
	60528	-11	-4.5	0	-1	-.5	0	-.5	0
	60510								
15	60476	-18	-7.5	-1	-2.5	-.5	0	-.5	-1
	60762								
	60134	-19	-7.5	-2	-2.5	-.5	-.5	0	0

	70	L18E		F	
58	164	-12 -5	-1 -2.5	0 -1	-1 -1
	168				
	141	-10 -5	-1 -2.5	-1.5 -1	-1.5 -1
100N	136				
	142	-6 -4	-1 -2	-1.5 .5	-1 -1
	146				
	180	-6 -4	-1 -3 -2	-1 -1	-1
200N	236				
	261	-5 -4	-1 -2 -2	-1 -1	-1
	282				
	289	-7 -5	-1 -2 -2	-1 -1	-1
300N	287				
	252	-20 -6	-1 -1.5	-1 -.5	-1 -1
	239				
	204	-18 -6	-1 -1.5	-1 -.5	-1 -1
400N	155				
	124				
	114				
	121				
500N	130				

B. 50?	5611	930 Am	?K.

E 150

Grid F

	F	∠19E 150M	PP-400		
5N	58105				
↓	094	-12 -6	-1 -1	-1 -1	.5 -1
-	080				
-	084	-12 -6	0 -1	-1 -1	.5 -1
4N	136				
·	151	-10 -5	-1 -1.5	-1.5 0	0 0
	~~127~~				
·	128	-5 -2.5	+2 +1.5	+1 0	0 +1
3N	120				
·	090	-11 -5	-1 -1.5	-2 -.5	.5 -1
·	088				
·	098	-5.5 -3	0 0	-.5 +.5	0 -.5
2N	118				
·	157	-8 -4	0 0	-.5 +.5	0 +1
·	142				
·	120	-9 -6	-2.5 -2.5	-2 -1.5	-1.5 -2
1N	128				
·	113	-15 -6	-3 -2.5	-2 -1	-1 -.5
·	115				
·	118	-11 -6	-1.5 -1.5	-2 -1	-1 -.5
BL	129				
·	136	-15 -7	-2.5 -2	-1.5 -1	-.5 -.5
SHIFT	145	↓ ↓	↓ ↓	↓ ↓	↓ ↓
STN	137	↓ ↓	↓ ↓	↓ ↓	↓ ↓
15	58155				

	30N	∠1800E GRIDF Rem		150m	PP=400
600S	~~58698~~	~~-6.5 -24~~	~~-24 -22~~	~~-20 -15~~	~~-9 -6~~
·	427				
·	~~079~~	~~-8 -3~~	~~-1.5 -1.5~~	~~-1 -1~~	~~-.5 -.5~~
CREEK	~~022~~	~~-6.5 -25~~	~~-24 -22~~	~~-20 -15~~	~~-9 -6~~
500S	58130				
·	120	-8 -3	-.5 -1.5	-1 -1	-.5 -.5
·	58124				
·	226	-8 -5	-.5 -1.5	-1 0	0 -.5
400S	198				
·	387	-9 -3.5	-.5 -1.5	-.5 -.5	-.5 -.5
·	295				
·	311	-9 -4	0 -1.5	-.5 0	-.5 -.5
300S	227	-6 -3	-.5 -1.5	-1 0	-.5 -.5
·	191	-8.5 -3	-.5 -.5	-1 -.5	-.5 -.5
·	184	-2 -3	0 -2	-1 -1	-1 -1
·	160	-8.5 -4.5	-.5 -2.5	-1 -1	-1 -1
200S	150	-7 -.5	-.5 -2	-1 -1	-1 -1
·	145	-10 -4.5	-.5 -2	-1 0	-.5 -1
·	132				
·	131	-6 -3.5	0 -2	-1 -.5	-1 -1
100S	121				
·	145	-5.5 -3.5	-.5 -2	-1 -1	-1 -.5
·	171				
·	58234	-7 -4	-.5 -2	-1.5 -1	-1 -1
BL	180				

	LINE					F
	58090	-20	-15	-7	-5	-3 -.5 -1 -.5
	58092					
	100	-20	-11	-5	-3	-2 -.5 0 0
1N	105					
	112	-22	-7	-2	-1.5	-1.5 -.5 0 0
	131					
	120	-7	-9	-2	-1.5	-1.5 -.5 0 -.5
2N	107					
	110	-11	-9	-2	-1.5	-1.5 -.5 0 0
	109					
	146	-10	-7	-2	-1.5	-1 0 0 0
3N	171					
	198	-9	-7	-2	-1	-1 -.5 0 0
	238					
	259	-10	-7	-2.5	-1.5	-1 -1 0 0
4N	305					
	330	-14	-9	-2.5	-1.5	-1 -1 0 0
	334					
	329					
5N	279					

	LINE				F
	58160	-10	-4.5	-.5	0 0 +.5 +1.0 +.5
	156				
	161	-9	-3	+1	+.5 +.5 +.5 0 +.5
0S	169	-6.5	-1	+2	+1.5 +1 +1 +1 +1
	160	-3.5	0	+3	+2.5 +1.5 +1.5 +1 +1
	147	-5	+1	+4	+3 +2 +2 +1.5 +1
Fault Zone	129	-5.5	+1	+4	+3 +2.5 +2.5 +1.5 +1.5
3S	118	-9	+.5	+4	+3 +2 +2.5 +.5 +1.5
	107	-12	0	+3	+2.5 +2 +2.5 +1.5 +1.5
	098	-12	-.5	+2	+2.5 +1 +1 +1 +1
	100	-11	-2	+2	+2 +.5 +1 +1.5 +1 +1
4S	096				
	080	-14	-3	+2	+2 +1.5 +1.5 +1 +1
	074				
	036	-9	-1.5	+2	+1 0 +.5 +.5 +.5
5S	066				
Line	121	-10	-1.5	+1	+1 0 0 0 +1
	138				
CREEK	496				
6S	541				
L.JAG					
800MC					
#3	120	72	59		
#4	119	33	32		

		∠ 20E		150 m	
		GRADE			
5W	58188				
	153				
	149				
	136	-17	-8	-2	-1.5
4W	116				
Gully	081	-16	-7	-2	-1.5
	106				
	085	-16	-7	-2	-1.5
3W	110				
	121	-16	7	-2	-2
	105				
	114	-20	-8	-2	-2
2W	123				
	[illegible]	-15	-5	-2	-2
	[illegible]				
	090	-18	-9	-3	-2.5
1W	294				
	252	-15	-8.5	-4	-3
	215				
	189	-14	-11	-6	-5
BL	138				
	142	-11	-12	-8	-6
	140				
	162	-14	-12	-7	-6
1S	188	-12	-10	-6	-4

		∠ 21E			F
		-70			
GSCR.	57901				
	922				
	955				
	966	-14	-3	+.5	0
5S	972				
	57984	-12	-1	+2.5	+1.5
	58008				
	016	-20	-5.5	-.5	-.5
4S	034				
	021	-20	-5.5	-1	-1
	016	-21	-6	-1	0
	024	-15	-2.5	+1.5	+1
3S	035				
	047	-31	-5	+1.5	+1.5
	060	-29	-4	+2	+1.5
	109	-19	-4	+2	+1.5
2S	138	-10	+1	+3	+4
*	160	-4	+4	+6	+5
	194	-6	+2	+3	+3
	141	-9	-3	+.5	0
1S	080	-16	-9	-3	-3
	110	-26	-15	-10	-8
	130	-24	-16	-10	-8
	111	-28	-18	-10	-7.5
BL	085	-24	-17	-8	-6

GRID G

Rem Mag.

PP: 200

coil SEP = 200m

HL

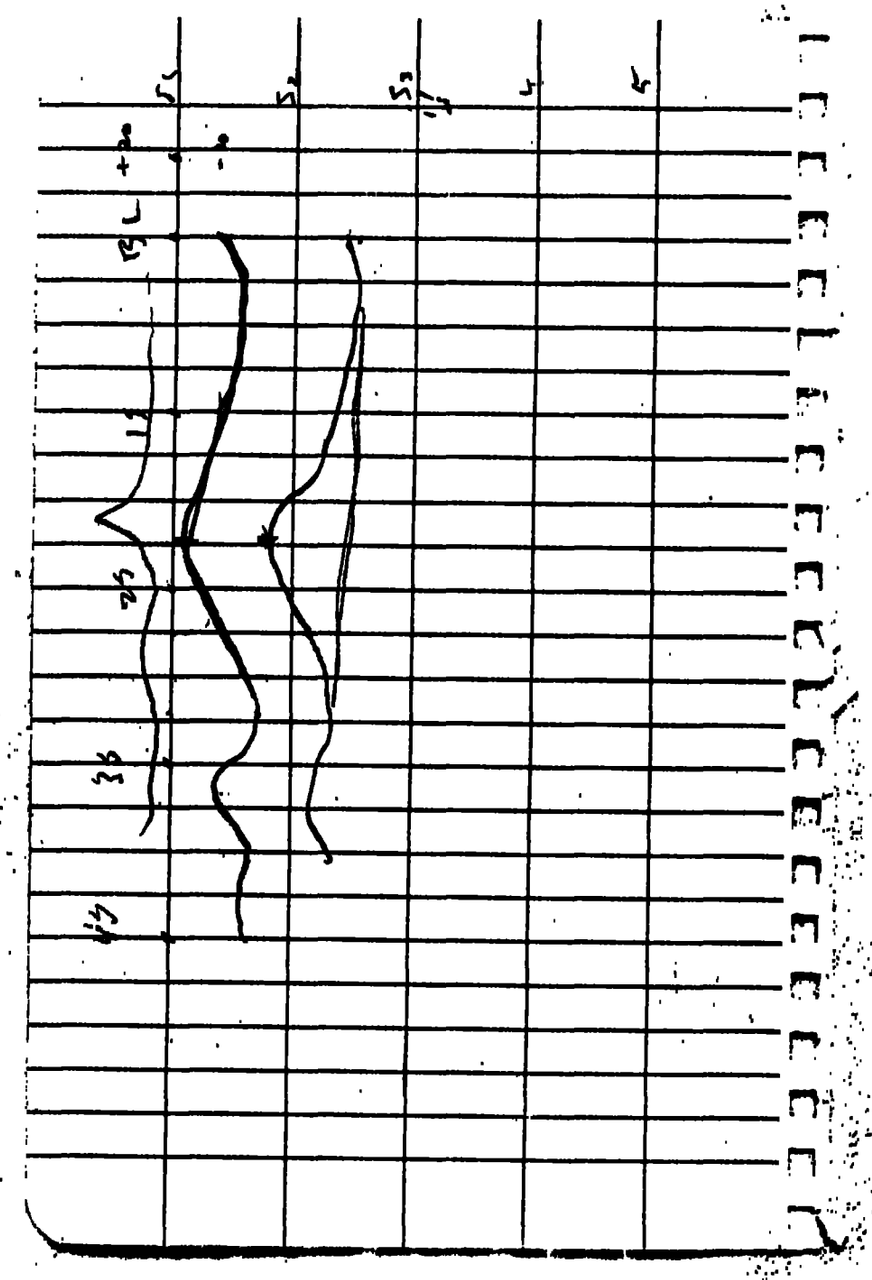
L1

L 20E

GRID E F

1	58170	-10	-8	-4	-3.5	-3	-2	-2	-1
TRAIL	58146	-9	-5	-2	-2	-2	-1	-1	-.5
	58155	-9	-3	-.5	-1	-1.5	-1	-1	-.5
05*	173	+25	-2	+2	+1	-.5	0	0	+.5
	140	-11	-2.5	+.5	+1	-1	0	0	0
	117	-17	-3.5	+.5	-.5	-1	0	0	0
	120	-21	-2	-.5	-1	-1	-1	0	-1
35	121	-25	-6	-1	-1	-1.5	-1	-1	-1
	141								
	166	-14	-3	.5	.5	-1	0	-.5	0
	179								
45	193	-12	-3	-1	-.5	-1	-1	0	0
	150								
	116	-14	-2	-1	-1	-1	-.5	0	0
	056								
55	037								
	062								
	58044								
CREEK	57983								
65	57954								

		L35E		G	
11S	59010				
	148				
	59081				
	58973				
10S	862	-44	-40	-9	-4
	850				
	879	-46	-40	-10	-4
	917				
9S	58975	-48	-42	-10	-4.5
	59058				
	145	-39	-37	-10.5	-4
	226				
8S	383	-39	-41	-14	-4
	529				
	627	-34	-35	-12	-5
	527	-28	-30	-11	-5
7S	59270	-15	-24	-8.5	-3.5
	162	-14	-22	-10	-4.5
	59040	-24	-30	-12	-5
	58842				
6S	58757	-24	-34	-12	-5.5
	620				
	488	-30	-32	-13	-5
	491				
5S	507	-40	-40	-15	-6



	L36E					G
	59178					
1N	191	-23	-18	-4	-4	-1 +2+
	200					
	207	-30	-20	-3.5	-2.5	-1 0
	118					
1L	59061	-19	-17	-3.5	-3	-2 -1.5
	58962					
	803	-20	-20	-4.5	-3	-1.5 0
	800					
15	785	-30	-28	-6	-3.5	-1.5 -1
	774					
	769	-45	-33	-6.5	-3	-2.5 -1
	770					
25	789	-26	-25	-6	-3	-1 0
	827					
	58902	-26	-30	-7.5	-4	-1.5 0
	942					
35	58982	-7	-24	-7	-3.5	-1 0
	59076					
	59125	-15	-19	-6.5	-3	-1.5 0
	139					
45	149	-28	-30	-8.5	-3	-1.5 0
	141					
	086	-26	-28	-9	-3	-1.5 -1

	L35E					G
	58582					
	58665	-34	-32	-11	-5.5	-1.5 0
	811					
45	912	-21	-27	-12	-6	-1.5 -1
	861					
	785	-21	-24	-10	-5.5	-1.5 -1
	569					
25	453	-21	-31	-13	-6.5	-2 -1
	404					
	393	-38	-44	-17	-6	-1 -1
	422					
25	476	-30	-37	-13	-6	-1 -.5
	492					
	514	-22	-36	-15	-5	-1 -.5 0
	529					
15	605	-19	-30	-12	-5	-1.5 -1
	610					
	618	-22	-27	-9	-5	-1 +.5 0
	671					
1L	738	-22	-26	-8	-4	-1 -.5
	777					
	802	-24	-23	-5	-3.5	-5 0
	842					
1N	871	-25	-26	-6	-3.5	0 +.5

		L36E		G			
	59009						
5S	58969	-24	-26	-2.5	-2.5	-1.5	-1
	59012						
	022	-26	-26	-8	-25	-15	-1
	025						
6S	051	-20	-21	-8	-2	-1	-1
	093				1		1
	094				1		1
	074						
7S	59043						
	L37E = L36+90E TL 7S						
7S	58913						
	971						
	58999						
	59008						
6S	018	-16	-16	-2	-2	-1	-1
E-W →	038						
Line	078	-18	-16	-2	-2	-1	-1.5
	120						
5S	139	-20	-14	-2.5	-2	-1	-1.5
	179						
	226	-22	-15	-2.5	-2	-1	-1.5
	222						
4S	218	-22	-16	-3	-2	-1	-1.5

		L35E		G			
	58926						
	942	-31	-30	-6	-4	-1	0
	882						
2N	745	-24	-18	-3.5	-3	-1.5	0
	641						
	600	-26	-18	-3.5	-3	-1	0
	604						
3N	643	-25	-16	-3	-3	-1	-1.5
	675						
	709						
	778						
4N	58831 = L35A11E TL 4N						
	L36E = L36+10E TL 4N						
4N	58824						
	884						
	886						
	923						
3N	937	-19	-18	-2.5	-3	-1	-1.5
	934						
	911	-19	-18	-2.5	-3	-1	-1.5
	58919						
2N	59016	-19	-18	-2.5	-3	-1.5	0
	122						
	198	-8	-19	-3	-2	-1	+5

		L38E				G
	58191					
BL	58193	-25	-12	-3.5	-1.5	-1 +.5 +.5 0
	195					
	190	-28	-12	-2	-2.5	-2 -1 -1 -1.5
	198					
15	203	-24	-15	-2.5	-2.5	-2 0 -.5
	200					
	197	-30	-11	-2	-2	-1 -.5 -1 -1
	210					
25	230	-22	-11	-2	-2	-2 0 +.5 0
	201					
	161	-15	-14	-2	-2	-1 0 -1 +1
	152					
35	144	-24	-10	-2	-1	-1 0 0 -1
	160					
	171	-15	-16	-2	-1.5	-1.5 -.5 -.5
	191					
45	213	+1	-26	-3	-1.5	0 0 -1 -.5
GP →	210					
#2 11698	209	+2.5	-22	-3.5	-2	-1.5 -.5 -.5 -.5
11-16-90	242					
55	270	0	-24	-2	-1.5	-1.5 0 0 0
	330					
	389	+1.5	-24	-2.5	-1.5	-1 0 0 0

		L37E				G
	59148					
	59099	-14	-13	-3	-2	-2 -1 -1 -1
	112					
25	136	-17	-12	-3	-2	-1.5 -.5 -1 -1.5
	109					
	082	-20	-12	-2	-1.5	-1.5 0 -1 -.5
	59004					
25	58587	-17	-13	-2	-2	-2 -.5 -1 0
	951					
	991	+16	-10	-2	-2	-.5 0 -.5 -.5
	880					
15	817	-14	-11	-2.5	-2	-1 -.5 -1 -.5
	867					
	918	-12	-10	-3	-2.5	-1.5 +.5 -1 -1
	58976					
BL	59025	-13	-10	+.5	-2	-.5 0 -.5 0
	149					
	303	-11	-8	-1.5	-1.5	-1.5 -1.5 -1 0
	210					
1N	59127	-12	-65	-1.5	-2	-2 +.5 +1 0
	58901					
	620	-10	-8.5	-1.5	-2	-1 +1 +.5 +.5
	420					
2N	269	+1	-9	-2	-1.5	-2 -1 -1 0

		L38E	G			
EW line	58350					
7S	58071	+1	-24	-2.5	-1.5	-1 -1 0 0
	248					
	220					
	230					
7S	245	L38E = L37.85E TL 7S				
		L33E	GR 106			
11S	58588					
	717					
	809					
	58929					
10S	59080	-34	-26	-8	-4.5	-2 0 0 -.5
	110					
	132	-25	-28	-8	-5	-2 -1 -1.5 -.5
	210					
9S	387	-26	-24	-8	-5.5	-2.5 -.5 -.5 0
	409					
	456	-30	-22	-7.5	-5	-1.5 -1 -.5 -.5
	476					
8S	503	-30	-25	-8	-6	-2.5 0 0 0
	480					
	453	-34	-27	-8	-6	-2 0 -.5 -.5
	334					
7S	280	-45	-34	-11	-7	-2.5 -.5 -1 -1

		L37E	G			
	58187					
	145	-14	-12	-3	-2	-2 -1 -1 -.5
	150					
3N	128	-18	-16	-2.5	-2	-1.5 -1 -.5 0
	123					
	139					
	131					
4N	58141					
	L38E = L38.12E TL 4N					
5N	58103					
TL 20E 9.75N	074					
	064					
	076					
2N	060	-18	-11	-2	-2.5	-1.5 -1 -.5 -.5
	083					
	080	-18	-10	-2	-2	-1.5 -1 -.5 -.5
	083					
2N	092	-18	-8	-2	-2	-1.5 -.5 -.5 -.5
	081					
	094	-20	-10	-1.5	-1.5	-1.5 0 -.5 -.5
	123					
1N	150	-26	-11	-2	-3	-3 -.5 -1 -.5
	170					
	188	-25	-10	-1.5	-1.5	-.5 0 0 -1

	L34E GR106					
4N	58276					
	268					
	306					
E-W Line	331					
3N	325	-26	-40	-15	-6	-1.5 -.5 -1 -.5
	308					
	299	-25	-29	-10	-5.5	-1.5 -.5 -.5 -.5
E-W line	334					
2N	420	-40	-32	-9	-5	-2 -1 -1 -1
	610					
	702	-22	-25	-9	-5	-2 0 0 0
	740					
1N	774	-34	-26	-8	-4	-1 0 -.5 -.5
	810					
	868	-25	-25	-8	-4.5	-1.5 0 -.5 -.5
E-W line	901					
BL	943	-35	-34	-11	-5.5	-2 -1.5 0 -.5
	900					
	856	-36	-35	-14	-6	-2 -.5 -.5 -1
E-W line	707					
1S	651	-30	-31	-13	-7	-2 0 0 -.5
	480					
	376	-31	-31	-13	-7	-2 0 -.5 -.5
	303					
2S	240	-31	-30	-12	-7	-1.5 -.5 -1 -1

	L3BE						G
	59145						
	58922	-44	-36	-11	-6.5	-2 -.5 -.5	0
	59210						
6S	59480	-35	-32	-11	-6	-1.5 0	0 +.5
	475						
	437	-28	-31	-12	-6	-2 -.5	0 0
	340						
5S	210	-9	-30	-14	-7	-2 0	-1 -1
	180						
	111	-20	-25	-11	-6	-2 0	0 -.5
	169						
4S	220	-20	-21	-10	-6	-2 0	0 +.5
E-W Line	190						
	59013	-25	-25	-11	-6.5	-2.5 -.5	-.5 -.5
	58848						
3S	58758	-25	-25	-11	-6.5	-2 -.5	-.5 -.5
E-W Line	711						
	616	-35	-32	-13	-6.5	-2.5 -.5	-.5 0
	670						
2S	634	-44	-40	-16	-8	-3 -1	-1 -1
E-W line	642						
	656	-37	-35	-14	-7	-2.5 0	-.5 -1
	701						
1S	739	-32	-31	-12	-7	-2 0	-1 0
E-W Line							

L34E GRID G

	58192								
	171	-30	-29	[illegible]	-6	-2	-.5	-1	0
	58215								
3S	249	-30	-29	-12	-6	-2	-1	-.5	0
	357								
	455	30	-29	-11	-6	-2	-.5	-.5	0
	606								
4S	708	-29	-28	-13	-6	-2	0	-.5	0
	746								
	794	-15	-19	-9	-5	-1	0	0	0
	840								
5S	890	-34	-32	-16	-6.5	-2.5	-1	-1	-1
#1 16838	911								
116878	921	-8	-25	-12	-5	-2	-.5	-1	-1
#2 11698	862								
6S	818	-16	-24	-11	-5.5	-2	-.5	-.5	-1
	840								
	58865	-24	-27	-11	-5	-1	-.5	-1	-1
	59284								
7S	59460	34	-32	-12	-5.5	-2	0	0	0
	556								
	630	-44	-35	-11	-5.5	-2	-.5	-.5	0
	466								
8S	322	-35	-26	[illegible]	-4	-2	0	-.5	0

L33E G

	58814								
	58909	-30	-30	-11	-6.5	-2	-.5	-1	-1
	949								
BL	59026	-25	-26	-11	-7	-2.5	-.5	0	-.5
E-W line	031								
	037	-31	-30	-11	-6	-1.5	0	0	0
	59004								
1N	58956	-24	-23	-10	-6	-2	-.5	0	+.5
E-W line	909								
	884	-25	-25	-11	-7	-2	-.5	-.5	-.5
	802								
2N	715	-20	-20	-8	-6	-1.5	-.5	-.5	-.5
E-W line	478								
	363	-22	-26	-11	-6.5	-2.5	-.5	-.5	-.5
	351								
3N	279	-36	-37	-16	-7	-2.5	-.5	-.5	-.5
	191								
	119								
	068								
4N	052								

#4 2940
116837
50 N of 225N

L53 = ?N old grid G

6/2/06.

38E	-21	-10	-2	-2	-1	-.5	-1	-1.5
	-14	-8.5	-1.5	-1.5	-.5	-1.5	0	-.5
37E *	-12	-8.5	-.5	-1	-.5	0	0	0
	-21	-15	-2	-2.5	-1	0	-.5	-.5
36E	-25	-23	-4.5	-2.5	-1	-.5	-.5	-.5
	-50	-45	-11	-4	-1	+.5	0	-.5
35E	-46	-40	-11	-4	-1	0	-.5	-1
	-36	-36	-11	-4	-1.5	0	-.5	-1
34E	-24	-31	-12	-5	-1.5	0	-1	-1

L34E G

	59181								
	59093	-32	-24	-6.5	-3.5	-1.5	-.5	-.5	-.5
	100								
95	59108	-30	-28	-8	-5	-2	0	-.5	-.5
	59070								
BAD.	58991	-26	-20	-6	-4	-1.5	-.5	-1	-.5
	946								
105	891	-20	-15	-4.5	-3.5	-1	-1	-1	-.6
	860								
	811								
	826								
115	720								

YAHOO!!!

START AT 14E

LL5 = L2W OLD GRID

GRID G.

33E	-24	-28	-12	-7	-2.5	0	0	0
	-30	-36	-15	-6	-2	-.5	-.5	-1
34E	-28	-30	-12	-5.5	-1	+.5	+.5	0
	-35	-34	-12	-5	-1	0	0	0
35E	-38	-36	-13	-5	-1	0	-.5	-1
	-28	-25	-6	-3	-1	-.5	-.5	-.5
36E	-19	-15	-3	-1.5	-1.5	0	-.5	-.5
	-8.5	-8.5	-1	-1	-1	0	0	0
37E	* -6	-5.5	-.5	-.5	-.5	-.5	-.5	
	-12	-8	-1.5	-2	-1	0	0	-.5
38E	-16	-8.5	-1.5	-1.5	-1	0	-.5	-1

Ministry of Northern Development and Mines
ario

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
W9660.00517

2.16837

al information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about ollection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, ury, Ontario, P3E 6A5, telephone (705) 670-7264.

uctions: - Please type or print and
- Refer to the Mining Act a Recorder.
- A separate copy of this f
- Technical reports and ma
- A sketch, showing the claims the work is assigned to, must accompany this form.

42B16SW0056 2.16837 MATSON

900

consult the Mining

NO client # for 2

ded Holder(s)		Client No.
ess		Telephone No.
g Division: PORCUPINE	Township/Area: BECKFORD, MATSON Twp	M or G Plan No.: G-1012, KT-1178
es k formed From: FEB 2/96	To: May 8, 1996	

k Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	EM, MAG — LINECUTTING, GEOPHYSICS, REPORTS, PLOTTING
Physical Work, Including Drilling	
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

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al Assessment Work Claimed on the Attached Statement of Costs $ 115,419.00

e: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

sons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
ASICS EXP LTD	BOX 1880, TIMMINS, ONT P4N-7X1

ch a schedule if necessary)

lification of Beneficial Interest * **See Note No. 1 on reverse side**

rtify that at the time the work was performed, the claims covered in this work ot were recorded in the current holder's name or held under a beneficial interest the current recorded holder.	Date: Aug 16/96	Recorded Holder or Agent (Signature): J. C. Grant

tification of Work Report

rtify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after completion and annexed report is true.

and Address of Person Certifying: J. C. GRANT, Box 1880, Timmins, Ont.

one No. 267-4151	Date: Aug 16/96	Certified By (Signature): J. C. Grant

Office Use Only

al Value Cr. Recorded	Date Recorded	Mining Recorder: Gary White	Recorded Holder
	Deemed Approval Date: Dec. 04/96	Date Approved	
	Date Notice for Amendments Sent		

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Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	[illegible]	16	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	16	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	14	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	12	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	12	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	15	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	16	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	16	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	16	[illegible]	[illegible]	[illegible]	[illegible]
Total Number of Claims	10	Total Value Work Done	[illegible]	Total Value Work Applied	[illegible]	

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Total Assigned From																
[illegible]								[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Total Reserve								[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☐ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☒ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed	Signature	Date
	[signature]	[illegible]

Ministry of Northern Development and Mines

Ontario

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No /N° de transaction

W9660.00517

2.16837

Personal information collected on this form is obtained under the authority of the **Mining Act**. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la **Loi sur les mines** et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type		
			65,572.00
Supplies Used Fournitures utilisées	Type		
			6,711.00
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			72,283.00

2. Indirect Costs/Coûts Indirects

** **Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs) Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			

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Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.

2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.

2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
× 0,50 =	

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SEP 5 1996
PORCUPINE MINING DIVISION

Certification Verifying Statement of Costs

I hereby certify:

that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as _____ I am authorized
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :

que les montants indiqués sont le plus exact possible et que les dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature	Date
	Aug 14/96

212 (04/91)

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre

Ministry of
Northern Development
and Mines

Ministere du
Developpement du Nord
et des Mines

Ontario

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

Telephone: (705) 670-5853
Fax: (705) 670-5863

November 18, 1996

Gary White
Mining Recorder
60 Wilson Avenue, 1st Floor
Timmins, ON
P4N 2S7

Dear Sir or Madam:

Submission Number: 2.16837

Subject: Transaction Number(s): W9660.00517

After reviewing the Work Report(s) we have prepared this letter and the attached summary, which lists the results of our review. Requirements of the Assessment Work Regulation may not have been fully met. Please examine the summary to determine the next course of action concerning the identified Work Report(s).

NOTE: The 90 day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, is no longer in effect for this submission.

PLEASE NOTE ANY REQUESTED REVISIONS MUST BE SUBMITTED IN DUPLICATE.

If the anniversary dates for the mining claims affected by this correspondence have not passed, a number of options are available. Please contact the Mining Recorder to discuss these options.

If you have any questions regarding this correspondence, please contact Bruce Gates at (705)670-5856.

Yours sincerely,

ORIGINAL SIGNED BY
Ron C. Gashinski
Senior Manager, Mining Lands Section
Mines and Minerals Division

Correspondence ID: 10363
Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.16837

Date Correspondence Sent: November 18, 1996 **Assessor:** Bruce Gates

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9660.00517	1190320	BELFORD, WATSON	Approval	November 18, 1996

Section:

14 Geophysical EM
14 Geophysical MAG

Correspondence to:

Mining Recorder
Timmins, ON

Resident Geologist
Timmins, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

John C. Grant
TIMMINS, ONTARIO, CANADA

JOHN KEVIN FILO
TIMMINS, Ontario

DAVID V. JONES
SOUTH PORCUPINE, Ontario

Correspondence ID: 10363

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

GRIFFIN Tp. M. 896

LISGAR Tp. M. 991

POULETT Tp. M. 1063

BELFORD Tp. M. 657

Kapik L.

Kapik

Watson L.

Kapik Cr.

Oropingshewa R.

Fryingpan

Belford

1190320
16 UNITS

1204249
16 UNITS

1193333
15 UNITS

1193332
14 UNITS

1204250
12 UNITS

1201531
12 UNITS

1204252
15 UNITS

1204279
(16 UNITS)

2.16837
MAG
EM

FO FILED ONLY NO OPENED GROUND

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
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

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	▼
CROWN LAND SALE	C.S.
ORDER-IN-COUNCIL	OC
RESERVATION	R
CANCELLED	C
SAND & GRAVEL	S

ISSUED
OCT 29 1996

SCALE : 1 INCH 40 CHAINS

FEET 0 500 1000 2000 4000 6000 8000
METRES 0 200 400 600 800 1KM 2KM

ACRES	HECTARES
40	16

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

TOWNSHIP

WATSON

DISTRICT COCHRANE

2.16837

RECEIVED
OCT 31 1996
MINING LANDS BRANCH

MINING DIVISION PORCUPINE

Ministry of Natural Resources
Ontario Surveys and Mapping Branch

Date 1974

Plan No. M.1178

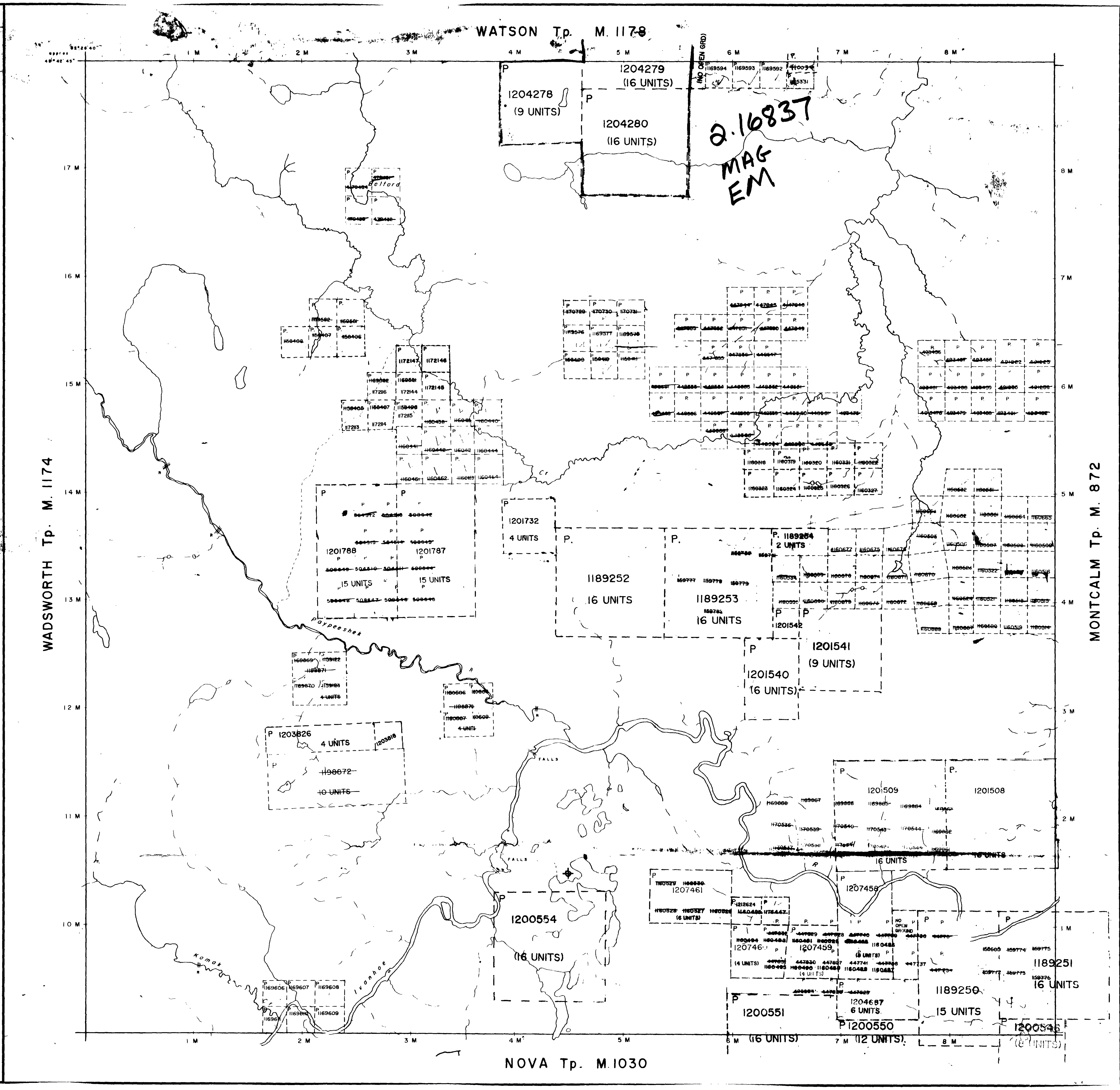
Whitney Block Queens Park Toronto

M.1178 GRIFFIN TOWNSHIP

NOTES

rights reservation along the shores ... rivers

SAND AND GRAVEL



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	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	

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	▼
CROWN LAND SALE	CS
ORDER-IN-COUNCIL	OC
RESERVATION	®
CANCELLED	⊗
SAND & GRAVEL	ⓢ

• L.O.P.

REMOTE TOURIST CAMPS

Received Jan 7/80

SCALE: 1 INCH = 40 CHAINS

ACRES 40 HECTARES 16

TOWNSHIP

BELFORD

2.16837

DISTRICT COCHRANE

MINING DIVISION PORCUPINE

Ministry of Natural Resources
Ontario Surveys and Mapping Branch
Whitney Block, Queen's Park, Toronto

Plan No. G.1042

42I16SW0009 2.16837 WATSON

210

12+00S | 10+00S | 8+00S | 6+00S | 4+00S | 2+00S | 0+00 | 2+00N | 4+00N

+20

CH 1

-20

+20

CH 2

-20

+10

CH 3

-10

+10

CH 4

±10

CH 5

±10

CH 6

±10

CH 7

±10

CH 8

-10

58,800 gammas

58,600 gammas

58,400 gammas

2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 110-115m
CONDUCTIVITY: 2.5MHO
WIDTH:
DIP:

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

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G L 33+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

12+00S 10+00S 8+00S 6+00S 4+00S 2+00S 0+00 2+00N 4+00N

+20
-20
+20
-20
+10
-10
+10
±10
±10
±10
±10
-10

58,800 gammas
58,600 gammas
58,400 gammas

2.16837

MAGNETOMETER SURVEY

N

RADIO LINK
200
200m

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

CLIENT STRATABOUND MINERALS CORP.
PROPERTY WATSON & BELFORD TWPS.
TITLE GRID G L 34+00EAST
PEM MOVING COIL SURVEY

Date April 1996	Scale:1:5000	NTS
Drawn P. Gauthier	Interp J.C. Grant	Job No. E-152

12+00S 10+00S 8+00S 6+00S 4+00S 2+00S 0+00 2+00N 4+00N

B A

CH 1 +20 0 -20
CH 2 +20 0 -20
CH 3 +10 0 -10
CH 4 +10 0 ±10
CH 5 ±10 0 ±10
CH 6 ±10 0 ±10
CH 7 ±10 0 -10
CH 8 58,800 gammas 58,600 gammas 58,400 gammas

MAGNETOMETER SURVEY

Z

	A	B
SYNCRONIZATION:	RADIO LINK	
PRIMARY PULSE:	200	
COIL SEPARATION:	200m	
DEPTH TO SOURCE:	80m	90-95m
CONDUCTIVITY:	2.5MHO	2:5MHO
WIDTH:		
DIP:		

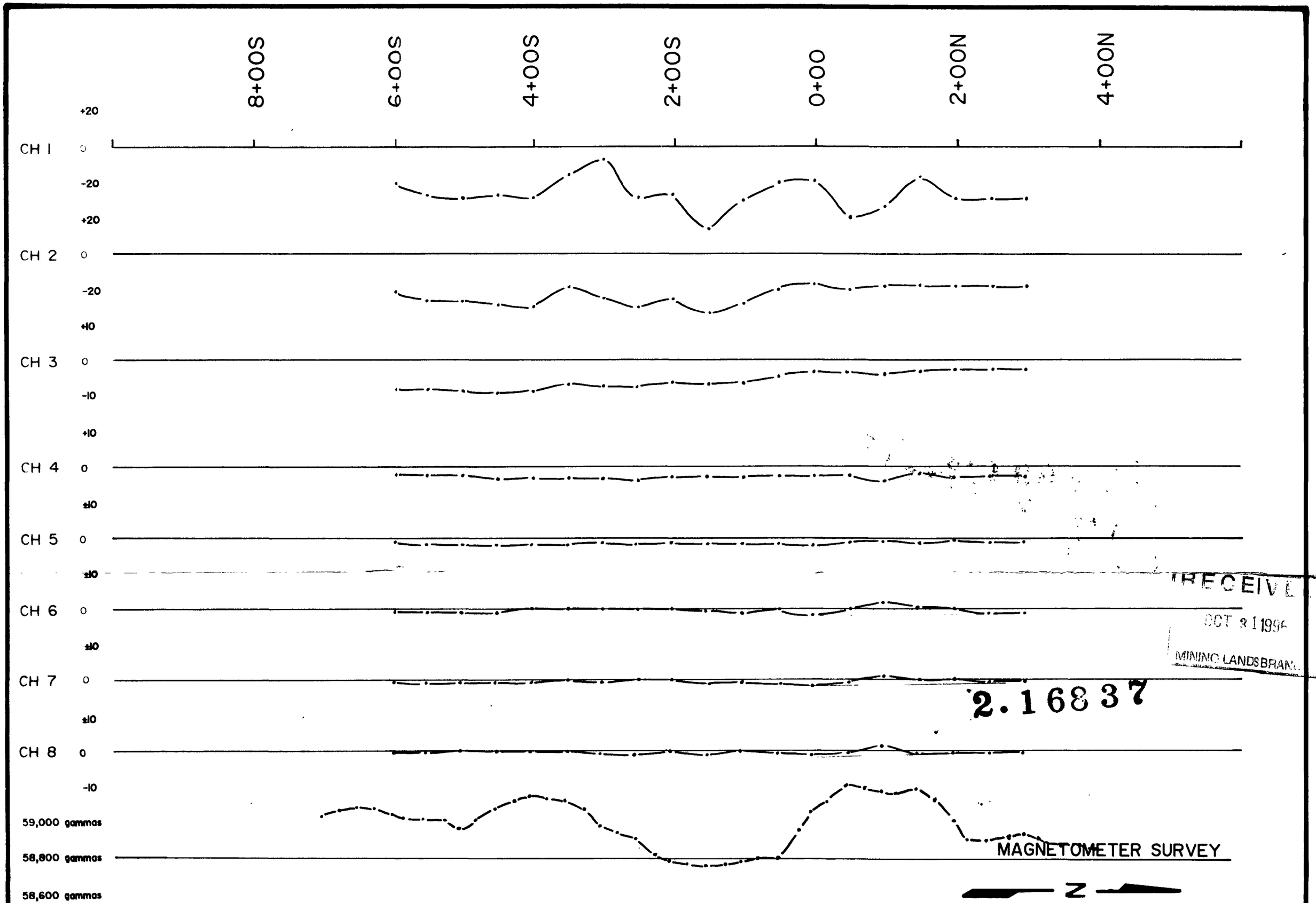
DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:

240

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

CLIENT: STRATABOUND MINERALS' CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G L 35+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

C

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY: WEAK?
WIDTH:
DIP:

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

250

EXSICS EXPLORATION LTD.
P.O. Box 1988, P4N-7X1
Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G L 36+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

8+00S 6+00S 4+00S 2+00S 0+00 2+00N 4+00N

+20
-20
+10
CH 2
-10
+10
CH 3
-10
+10
CH 4
±10
CH 5
±10
CH 6
±10
CH 7
±10
CH 8
-10
58,200 gammas
58,100 gammas
58,000 gammas

2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

260

EXSICS EXPLORATION LTD.
P.O. Box 1660, P4N-7X1
Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G L 38+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-452

8+00S 6+00S 4+00S 2+00S 0+00 2+00N 4+00N

+10 -10 +10 CH 3 -10 +10 CH 4 ±10 CH 5 ±10 CH 6 ±10 CH 7 ±10 CH 8 -10

58,600 gammas

58,400 gammas

58,200 gammas

2.16837

MAGNETOMETER SURVEY

N

C

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY: **WEAK?**
WIDTH:
DIP:

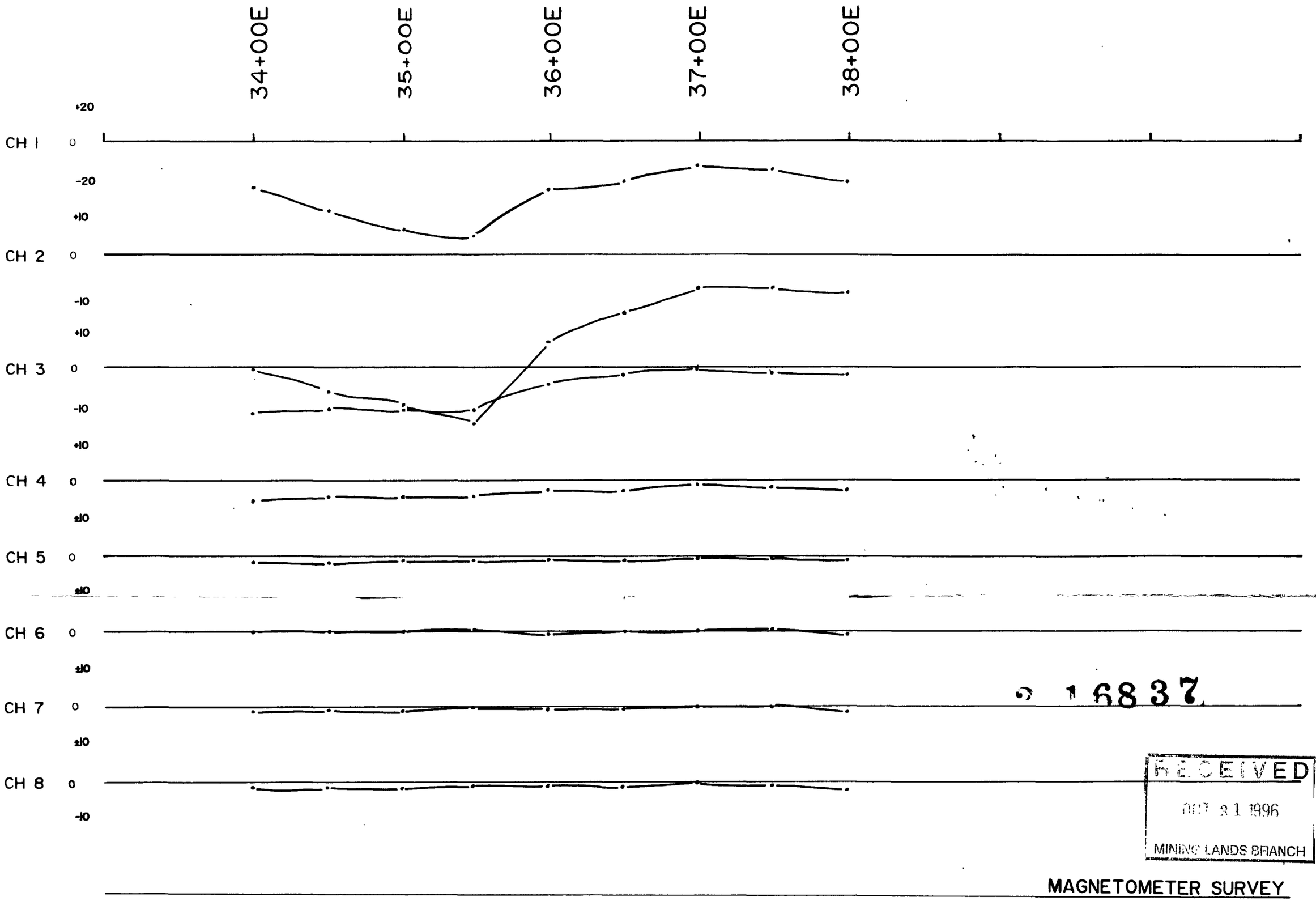
DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE.
APPROXIMATE DEPTH:

270

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE. GRID G L 37+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS
Drawn: P. Gauthier	Interp J.C. Grant	Job No. E-152



16837

MAGNETOMETER SURVEY

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

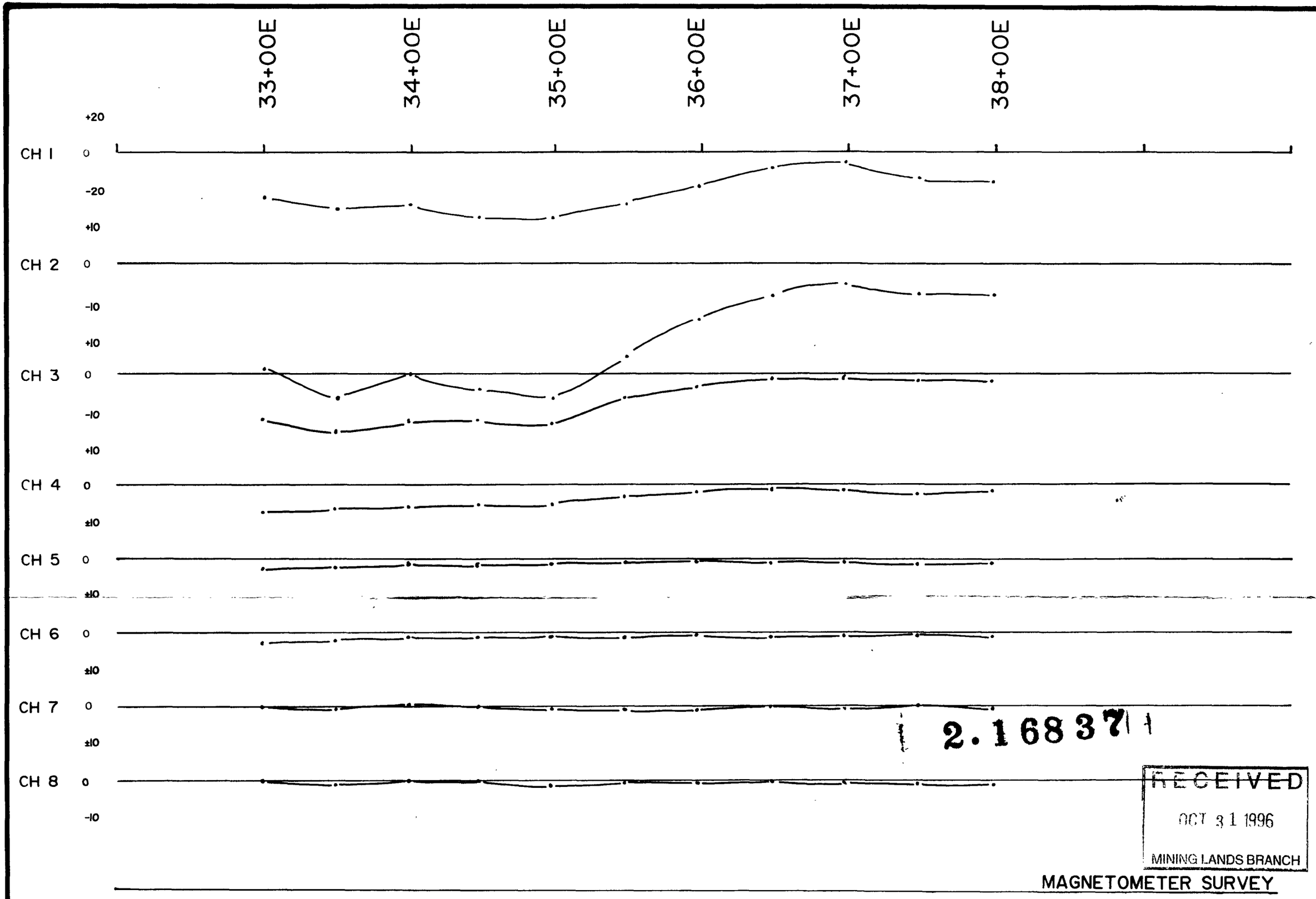
280

N

EXSICS EXPLORATION LTD.
P.O. Box 1180, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G L 5+00SOUTH
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

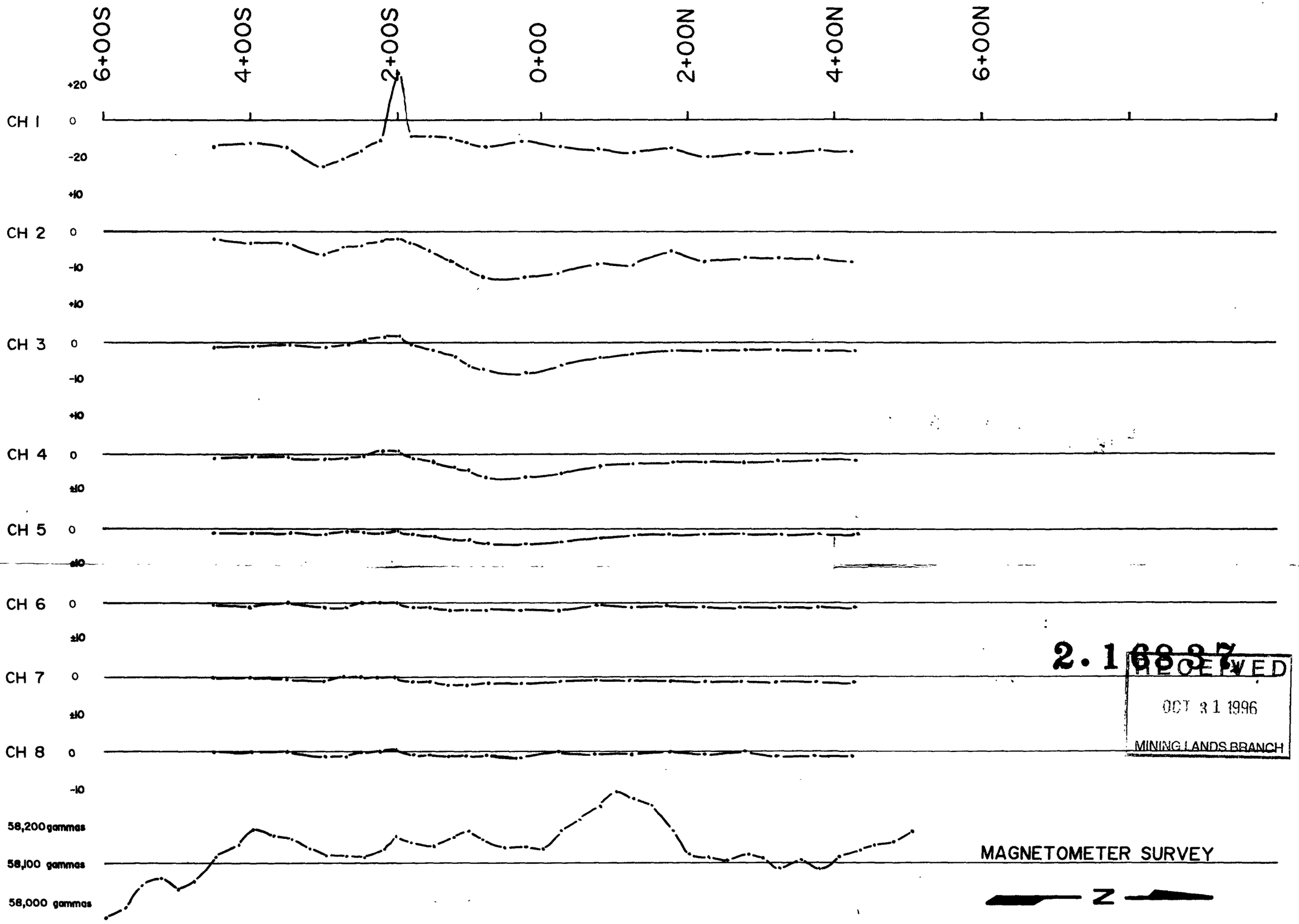
290

N

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G L 4+00SOUTH
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



MAGNETOMETER SURVEY

Z

2.16837

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE: 120m
CONDUCTIVITY: 12-13.5MHO
WIDTH:
DIP:

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

300

EXSICS EXPLORATION LTD.
P.O. Box 1988, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TWPS

TITLE: LINE 20+00E GRID F
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

6+00S 4+00S 2+00S 0+00 2+00N 4+00N 6+00N

CH 1 +20 0 -20
CH 2 +10 0 -10
CH 3 +10 0 -10
CH 4 +10 0 -10
CH 5 ±10 0
CH 6 ±10 0
CH 7 ±10 0
CH 8 -10 0

58,200 gammas
58,100 gammas
58,000 gammas

MAGNETOMETER SURVEY

Z

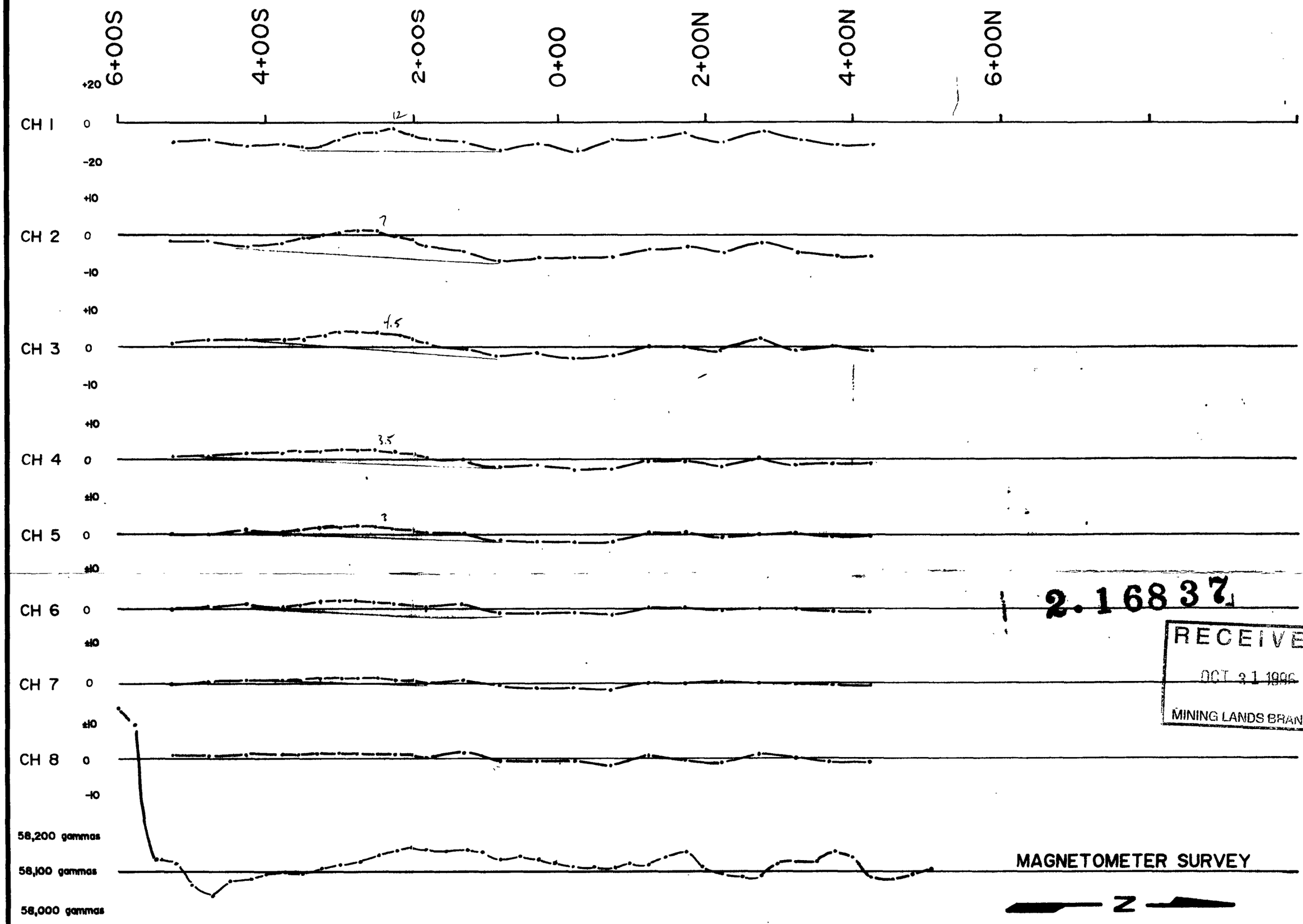
SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE: 75m
CONDUCTIVITY: 1.5-2MHO
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
P.O. Box 1900, P&N-7X1
Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 18+00E GRID F
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:5000	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-52



MAGNETOMETER SURVEY

Z

2.16837

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE: 120-130m
CONDUCTIVITY: 10-15MHO
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
P.O. Box 1000, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS
TITLE: LINE 19+00E GRID F
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-102

5+00S 4+00S 3+00S 2+00S 1+00S 0+00 1+00N

CH 1 +10 0 -10
CH 2 +10 0 -10
CH 3 +10 0 -10
CH 4 +10 0 ±10
CH 5 0 ±10
CH 6 0 ±10
CH 7 0 ±10
CH 8 0 -10

59,200 gammas
59,000 gammas
58,800 gammas

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
P.O. Box 1900, P4N-7X1
Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID E L 22+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

5+00S 4+00S 3+00S 2+00S 1+00S 0+00 1+00N

CH 1 ±10 0 ±10
CH 2 ±10 0 ±10
CH 3 ±10 0 ±10
CH 4 ±10 0 ±10
CH 5 ±10 0 ±10
CH 6 ±10 0 ±10
CH 7 ±10 0 ±10
CH 8 -10 0

59,600 gammas
59,400 gammas
59,200 gammas

2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

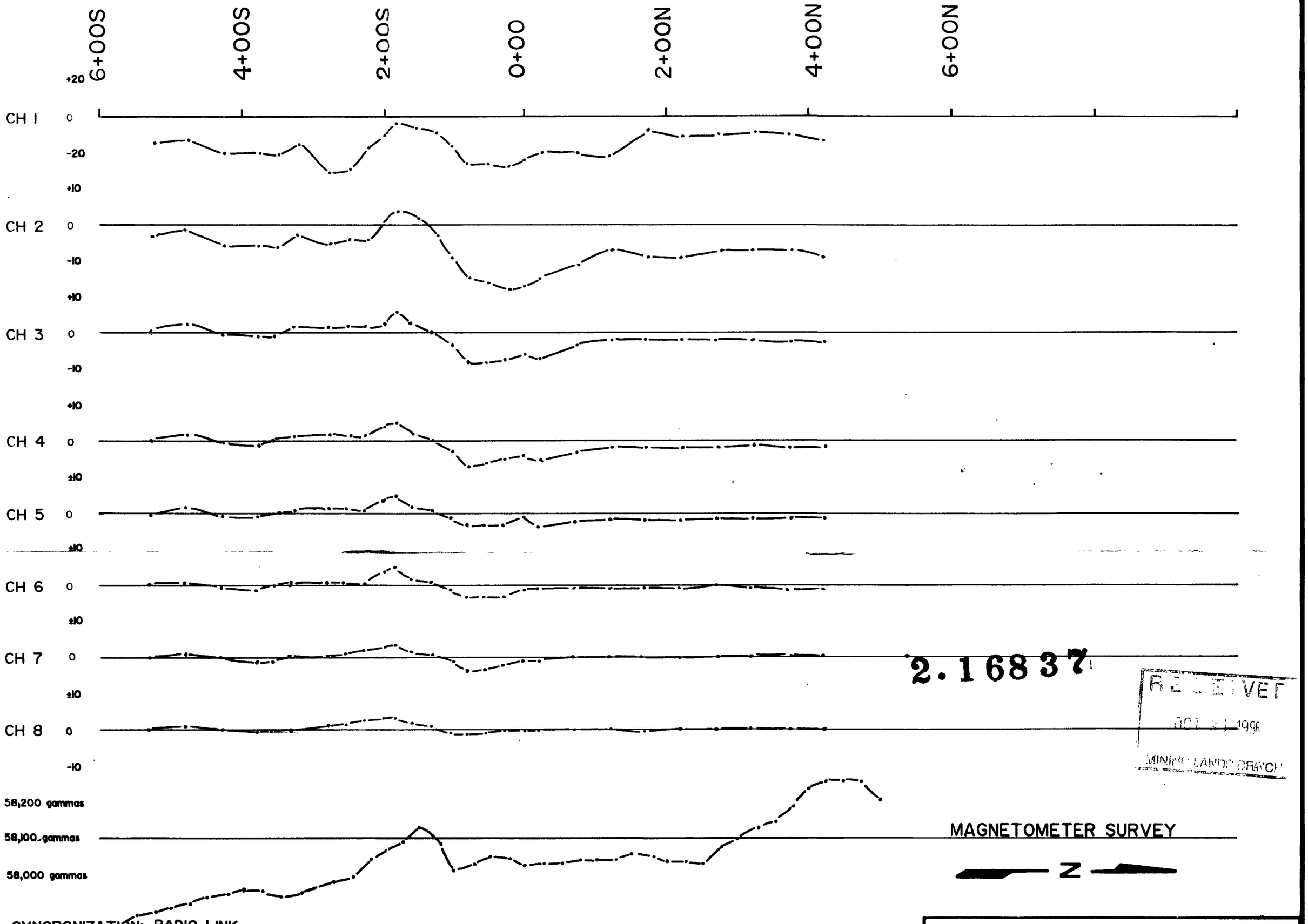
DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:

340

EXSICS EXPLORATION LTD.
P.O. Box 1980, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID E L 24+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE: 105-112m
CONDUCTIVITY: 16.0-12.6MHO
WIDTH:
DIP:

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

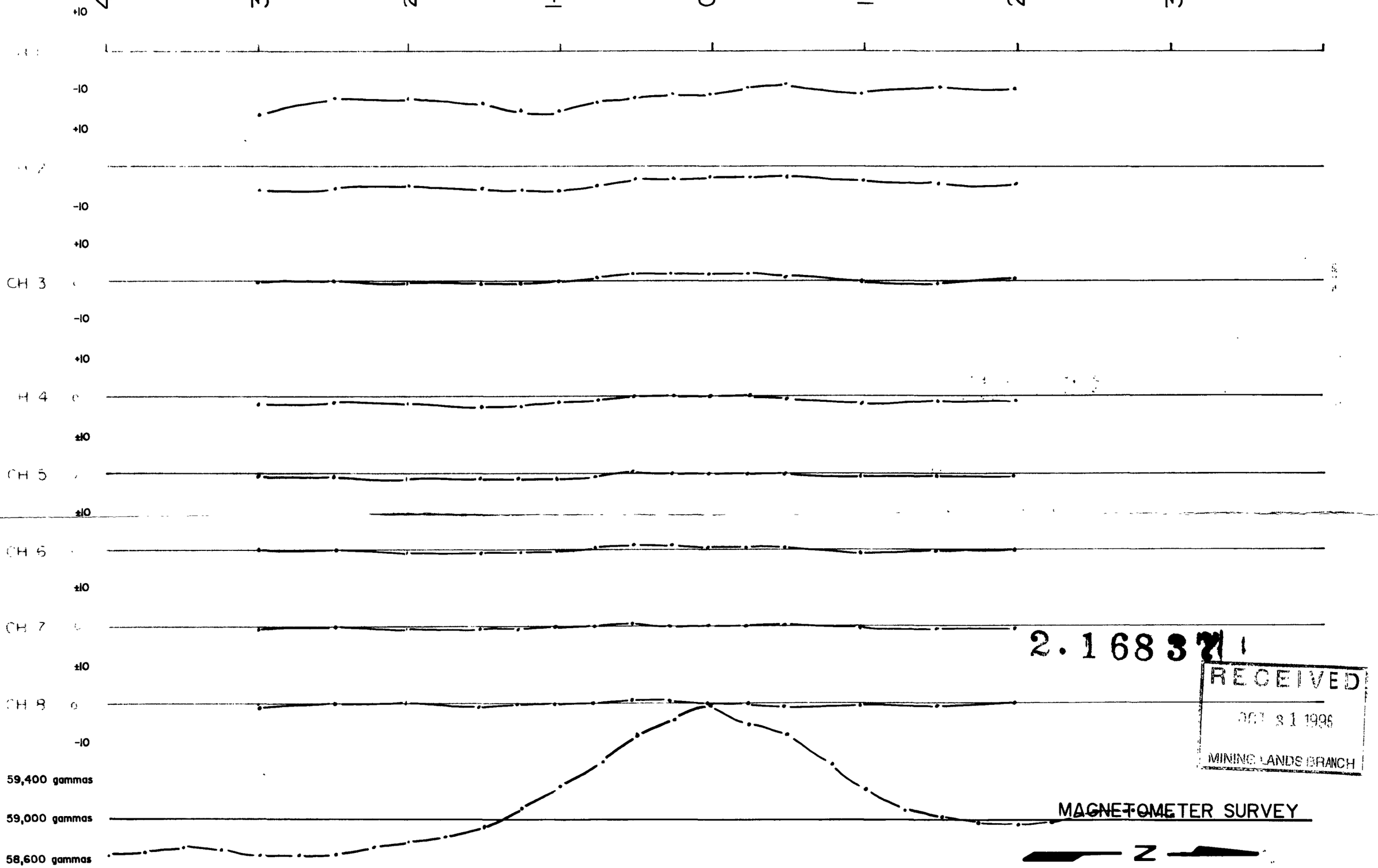
350

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS
TITLE: LINE 21+00E GRID F
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:5000	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

4+00S 3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

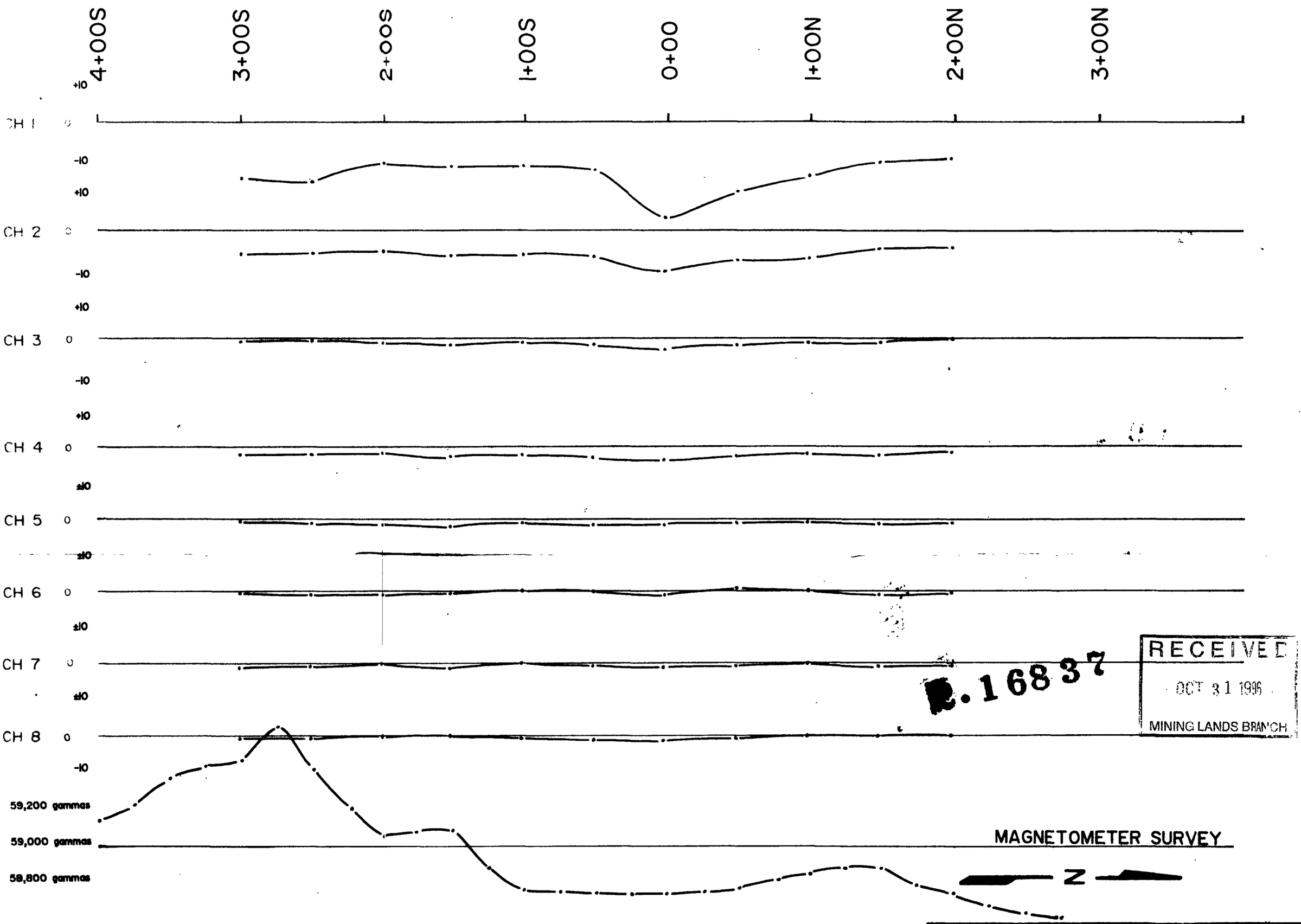
DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:

360

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID E L 19+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No E-52



MAGNETOMETER SURVEY

Z

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

370

EXSICS EXPLORATION LTD.
P.O. Box 1000, P4N-7X1
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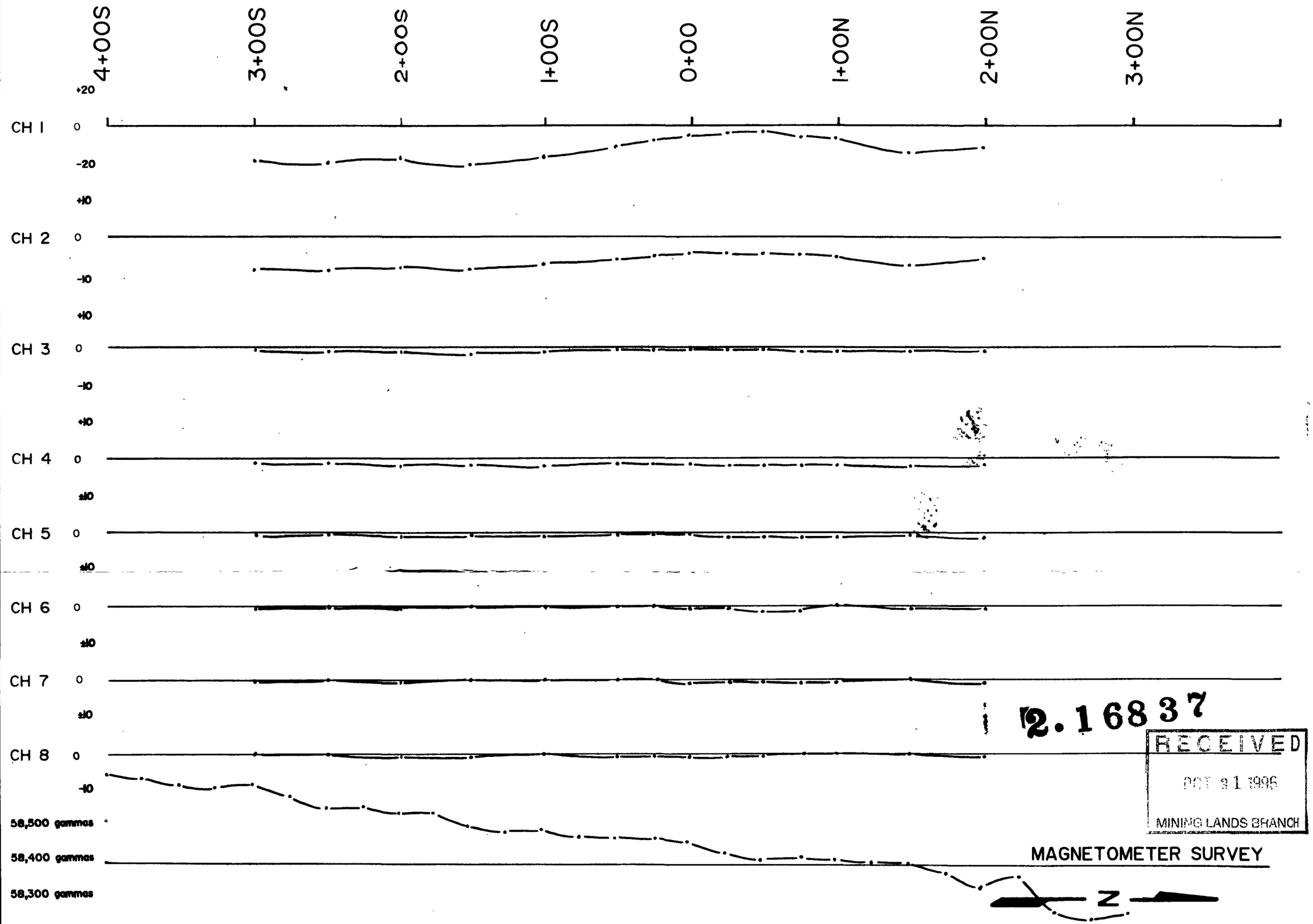
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID E L 20+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No: E-52



MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

42B16SW0009 2 16837 WATSON

380

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CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID D L 2+00WEST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

4+00S 3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N

CH 1 +10 0 -10

CH 2 +10 0 -10

CH 3 +10 0 -10

CH 4 +10 0 ±10

CH 5 +10 0 ±10

CH 6 +10 0 ±10

CH 7 +10 0 ±10

CH 8 +10 0 -10

59,800 gammas

59,600 gammas

59,400 gammas

2.16837

MAGNETOMETER SURVEY

N

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

390

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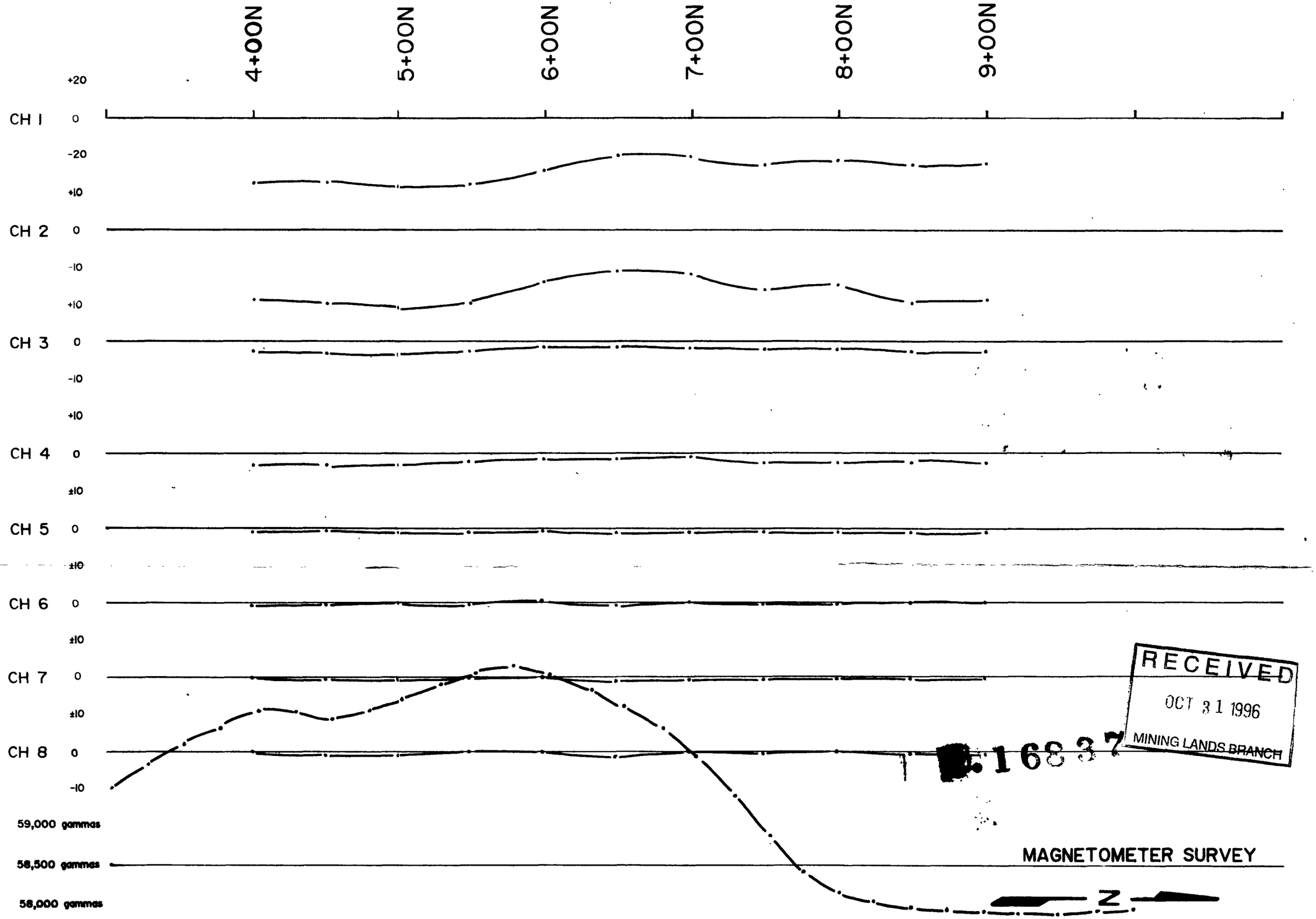
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID E L 18+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No: E-152



RECEIVED
OCT 31 1996
MINING LANDS BRANCH

[redacted]16837

MAGNETOMETER SURVEY

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

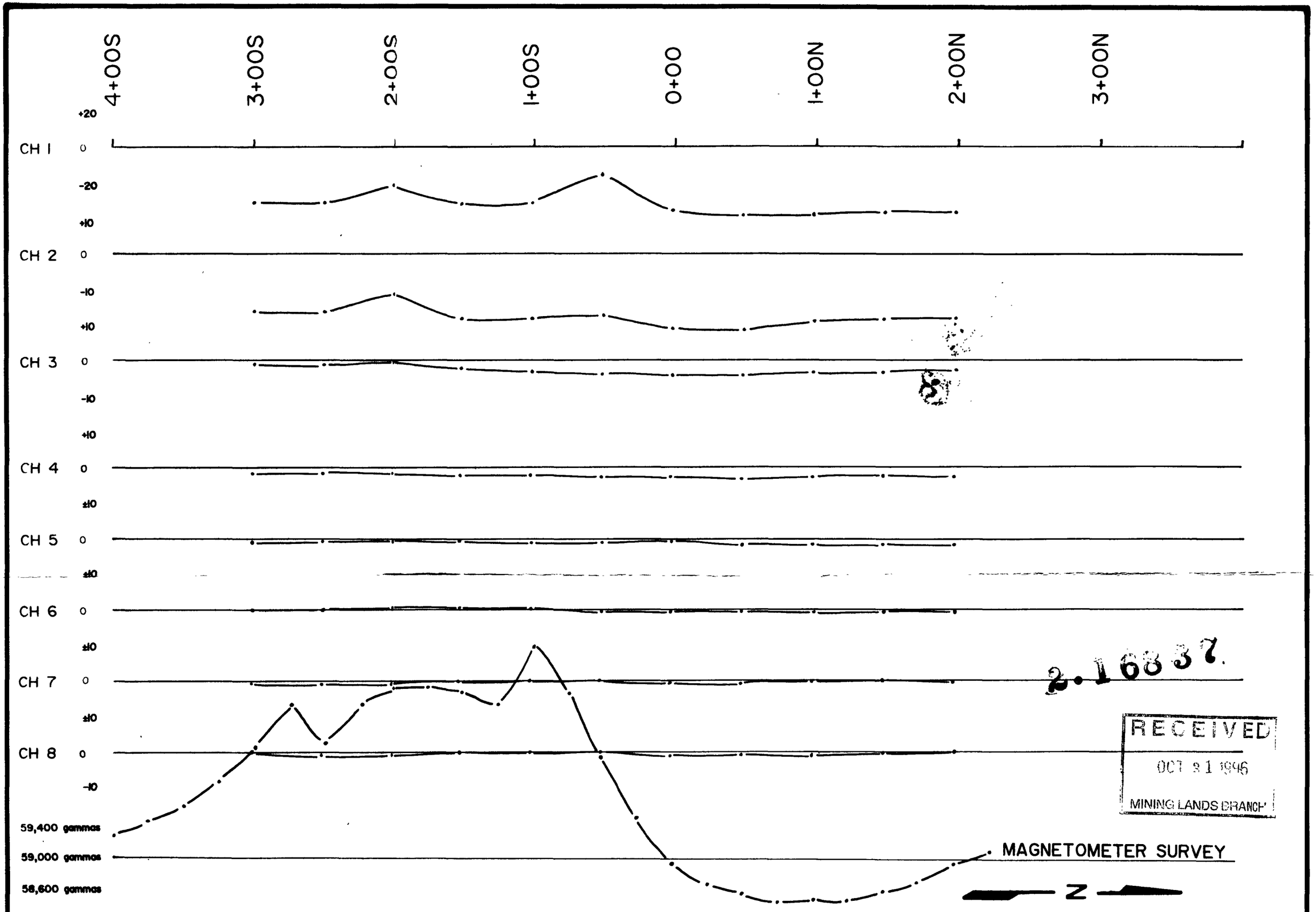
42B16SW0009 2 16837 WATSON

400

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 4+00E NORTH HALF GRID D
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837.

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

410

EXSICS EXPLORATION LTD.
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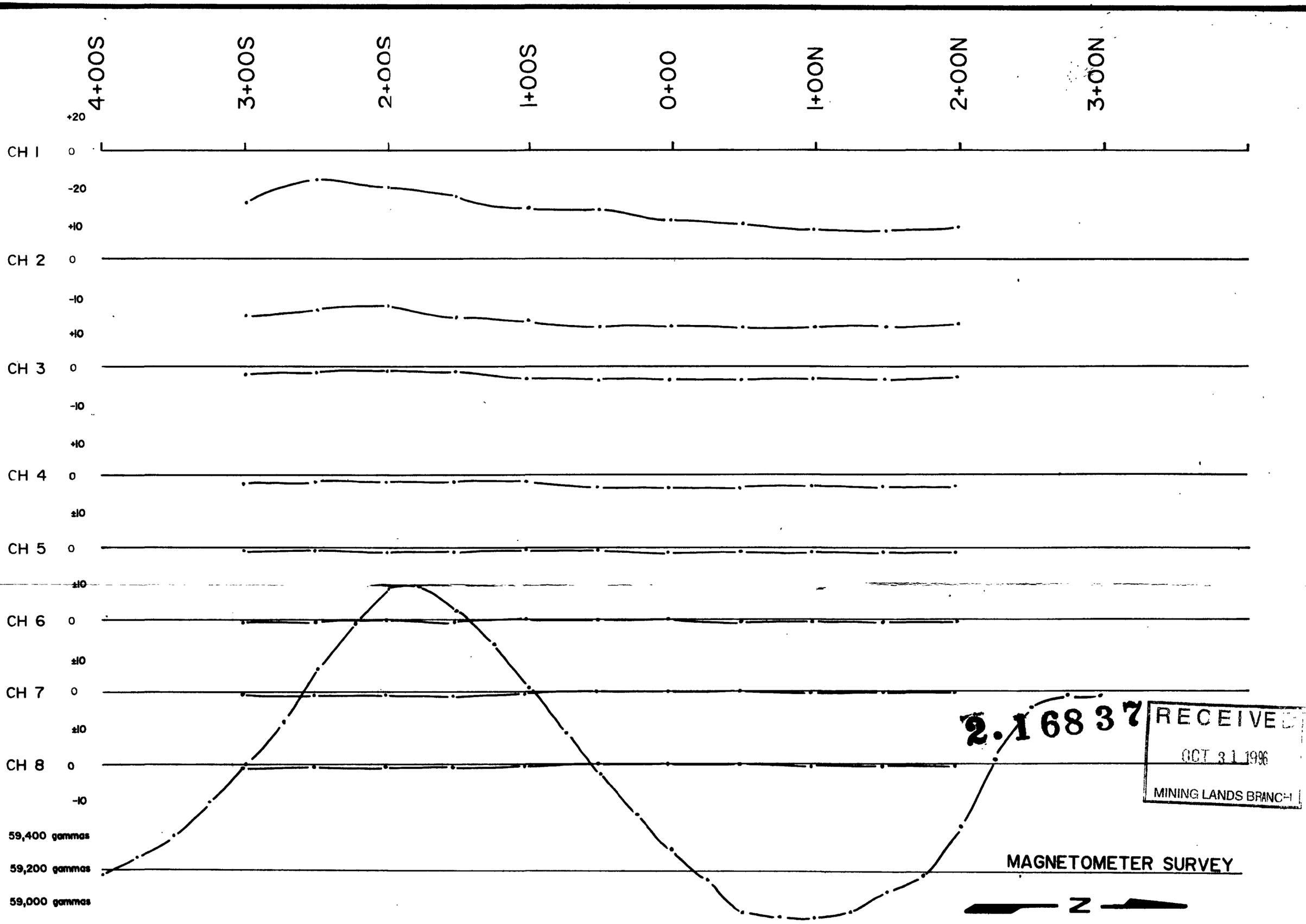
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID D L 3+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

420

EXSICS EXPLORATION LTD.
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Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

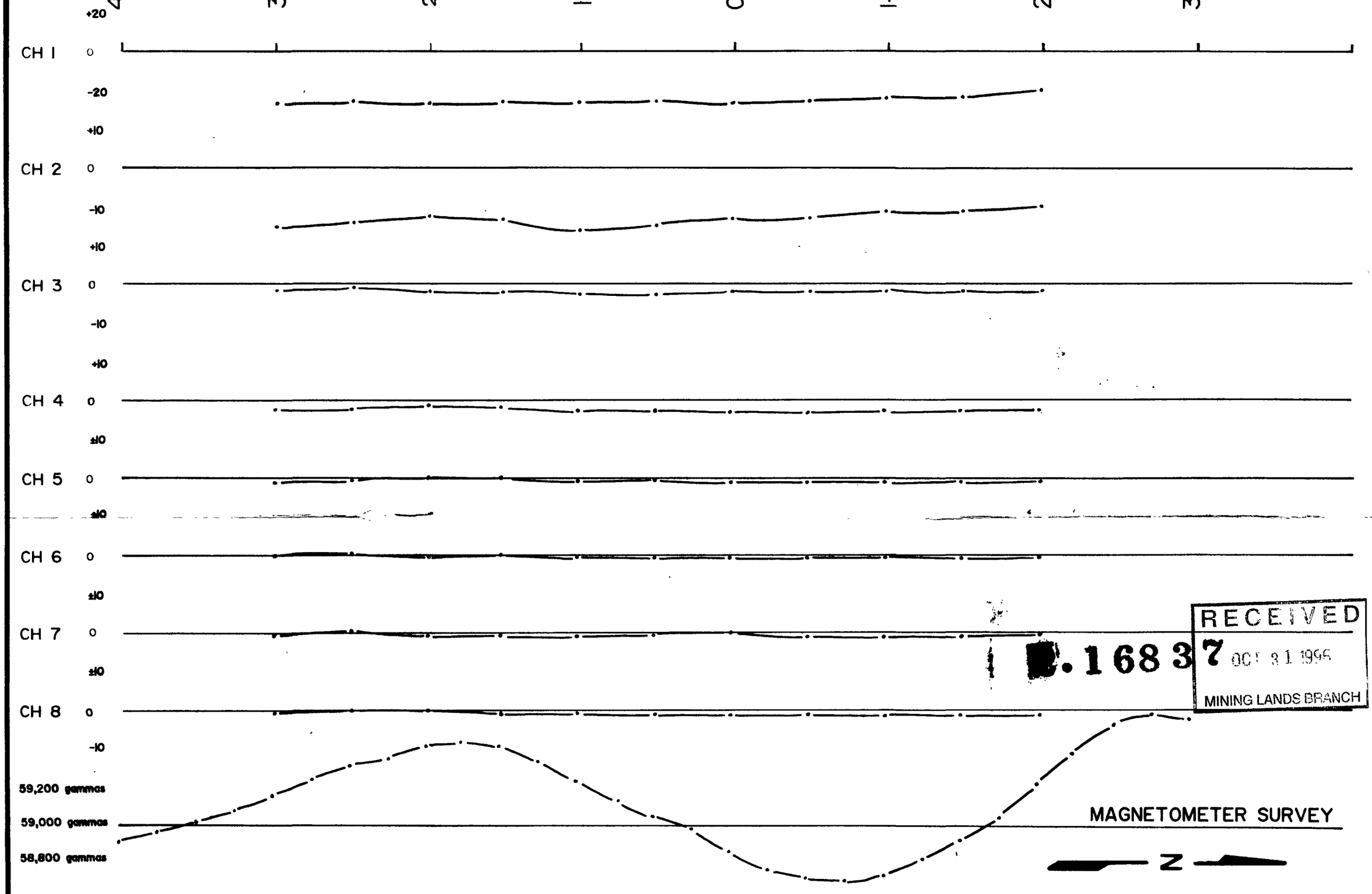
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID D L 2+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

4+00S 3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N

CH 1 +20 0 -20
CH 2 +10 0 -10
CH 3 +10 0 -10
CH 4 +10 0 ±10
CH 5 0 ±10
CH 6 0 ±10
CH 7 0 ±10
CH 8 0 -10

59,200 gammas
59,000 gammas
58,800 gammas



MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

430

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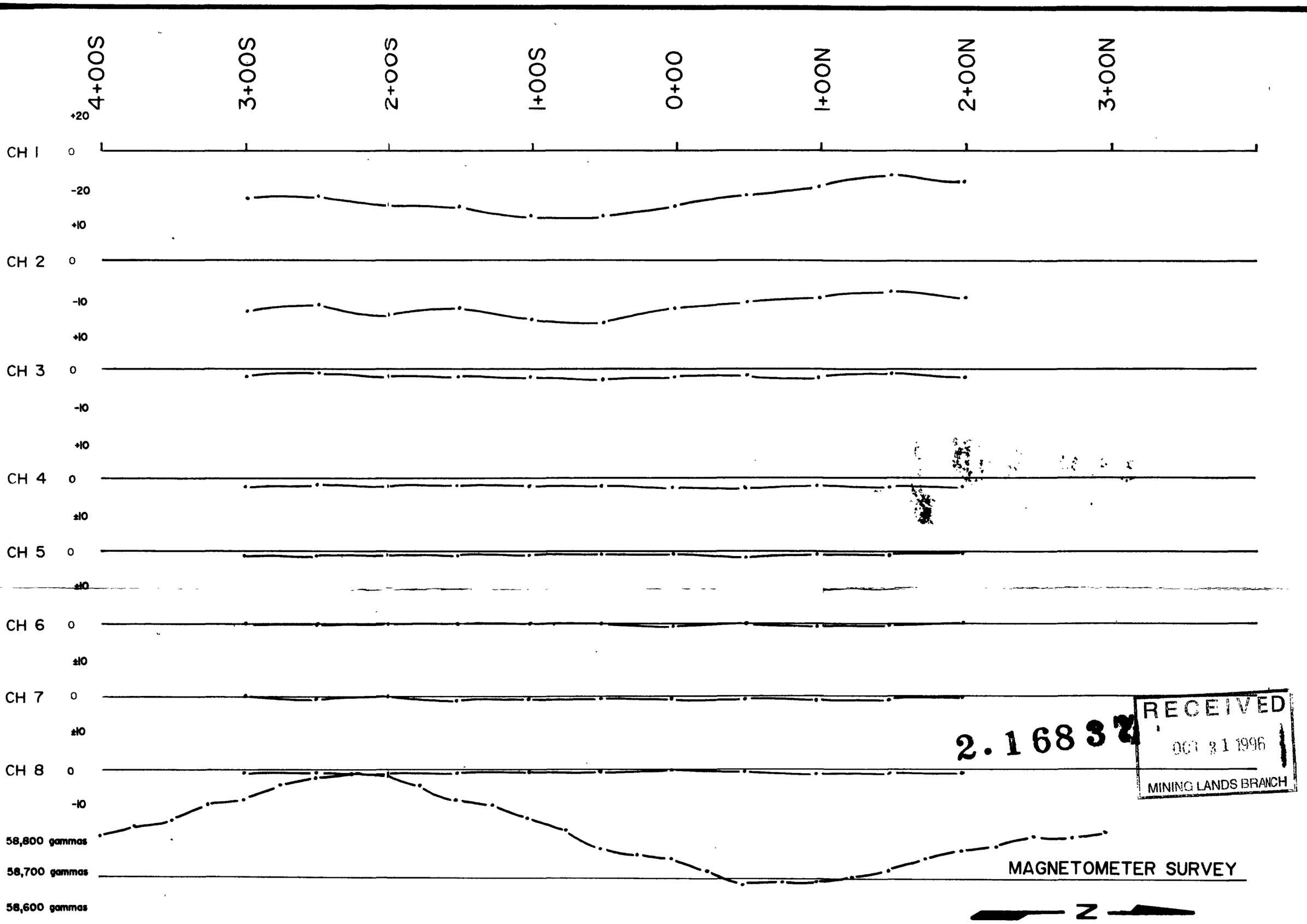
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID D L 1+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

440

EXSICS EXPLORATION LTD.
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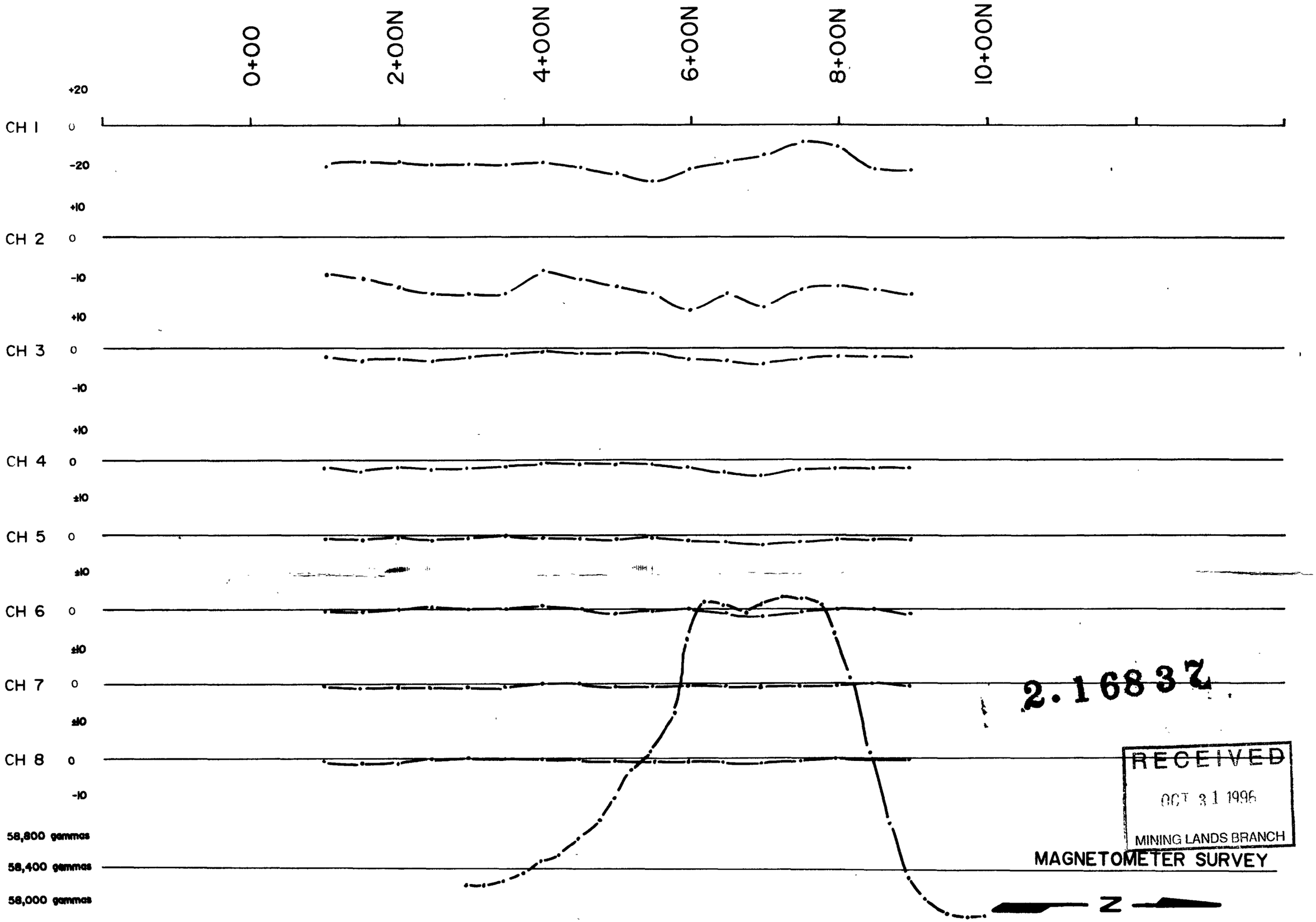
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID D L 0+00
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

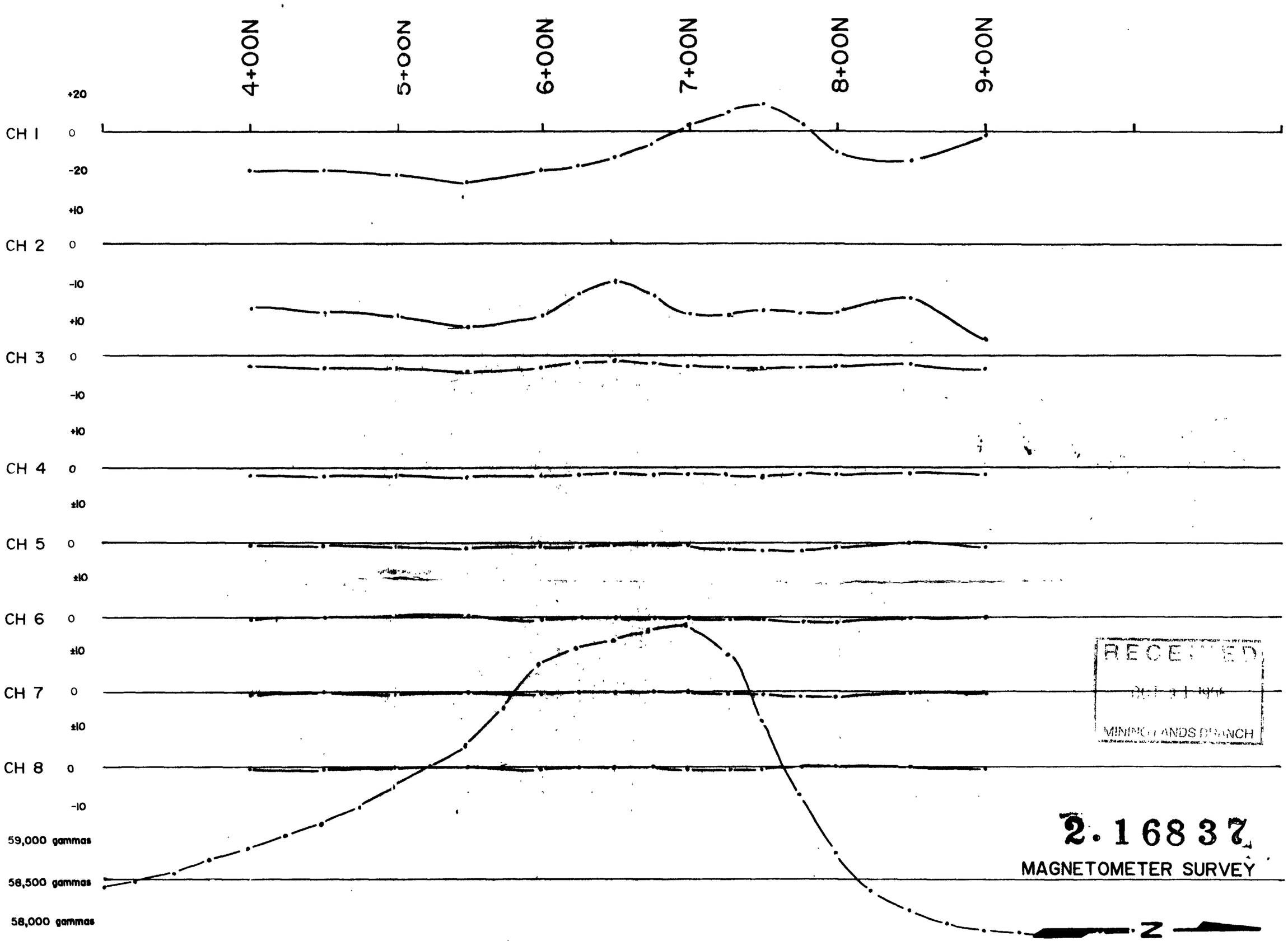
SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
P.O. Box 1660, P4N-7X1
Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID D L 6+00EAST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-62



2.16837

MAGNETOMETER SURVEY

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 120m
CONDUCTIVITY: 3MHO
WIDTH:
DIP:

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

42B16SW0009 2 16837 WATSON

460

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CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TWPS.

TITLE: LINE 5+00E GRID D

PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-52

3+00S 2+00S 1+00S 0+00 1+00N 2+00N

CH 1 +20 0 -20
CH 2 +10 0 -10
CH 3 +10 0 -10
CH 4 +10 0 ±10
CH 5 0 ±10
CH 6 0 ±10
CH 7 0 ±10
CH 8 0 -10

59,000 gammas
58,500 gammas
58,000 gammas

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
P.O. Box 1980, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 4+00E SOUTH HALF GRID D
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No E-152

6+00S 4+00S 2+00S 0+00 2+00N 4+00N 6+00N

CH 1 +20 0 20

CH 2 +10 0 -10

CH 3 +10 0 -10

CH 4 +10 0 ±10

CH 5 0 ±10

CH 6 0 ±10

CH 7 0 ±10

CH 8 0 -10

58,600 gammas

58,400 gammas

58,200 gammas

3+40S

50°

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 125 - 140m
CONDUCTIVITY: 8-9.5MHO
WIDTH:
DIP: VERTICAL TO SOUTH

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

MAGNETOMETER SURVEY

Z

EXSICS EXPLORATION LTD.
P.O. Box 1980, P4N-7X1
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Telephone: 705-267-4151

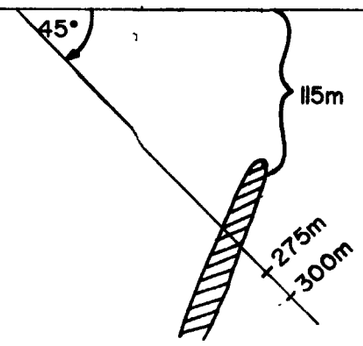
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 5+00W GRID C
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

6+00S 4+00S 2+00S 0+00 2+00N 4+00N 6+00N

CH 1 +20 0 -20
CH 2 +10 0 -10
CH 3 +10 0 -10
CH 4 +10 0 ±10
CH 5 0 ±10
CH 6 0 ±10
CH 7 0 ±10
CH 8 0 -10

58,600 gammas
58,400 gammas
58,200 gammas



SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 115-135m
CONDUCTIVITY: 3-7.5MHO
WIDTH:
DIP: SOUTH

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

2.16837

MAGNETOMETER SURVEY

Z

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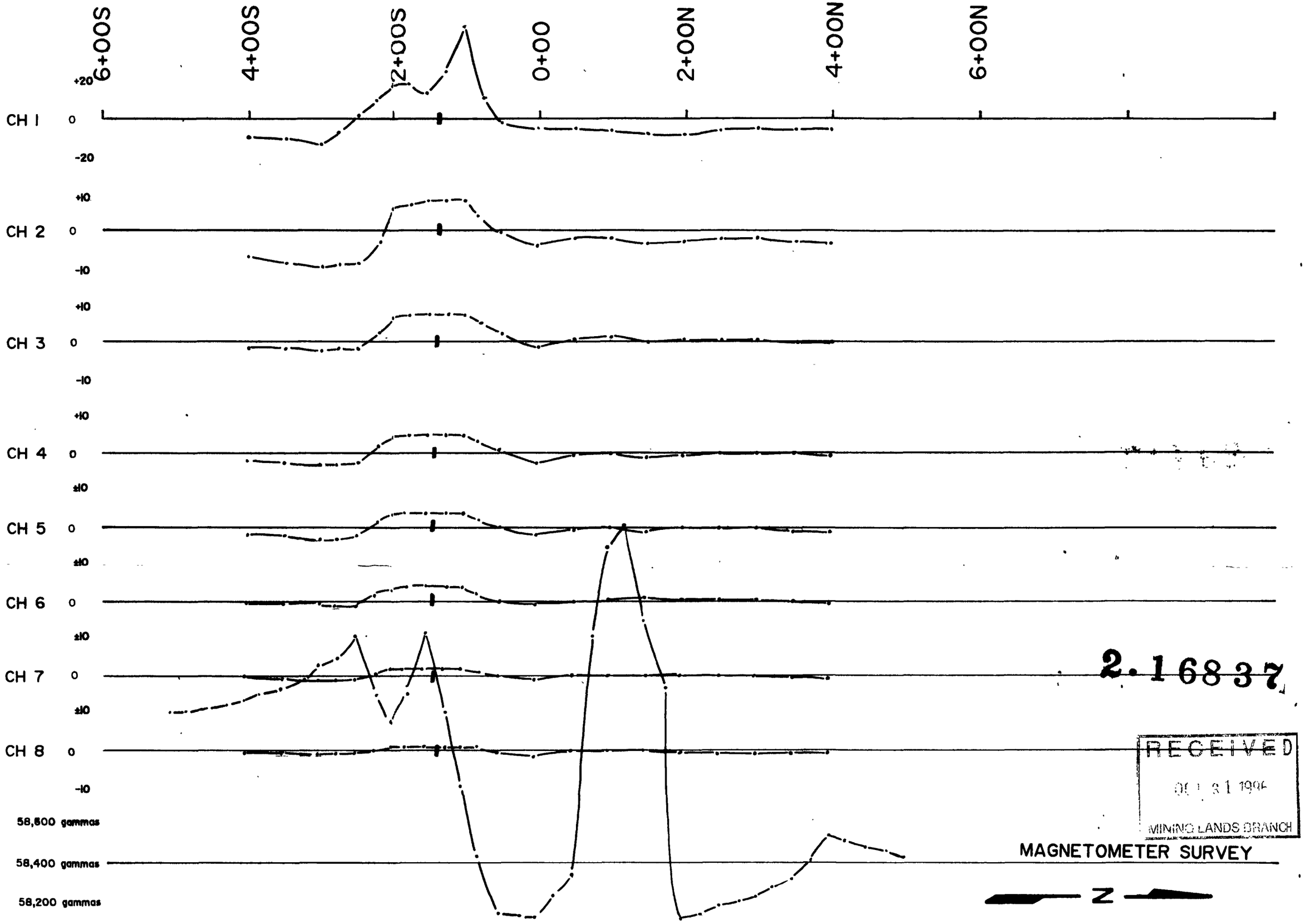
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 4+00W GRID C
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No: E-152



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 150-160m
CONDUCTIVITY: 15-17MHO
WIDTH:
DIP: SOUTH TO VERTICAL

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

500

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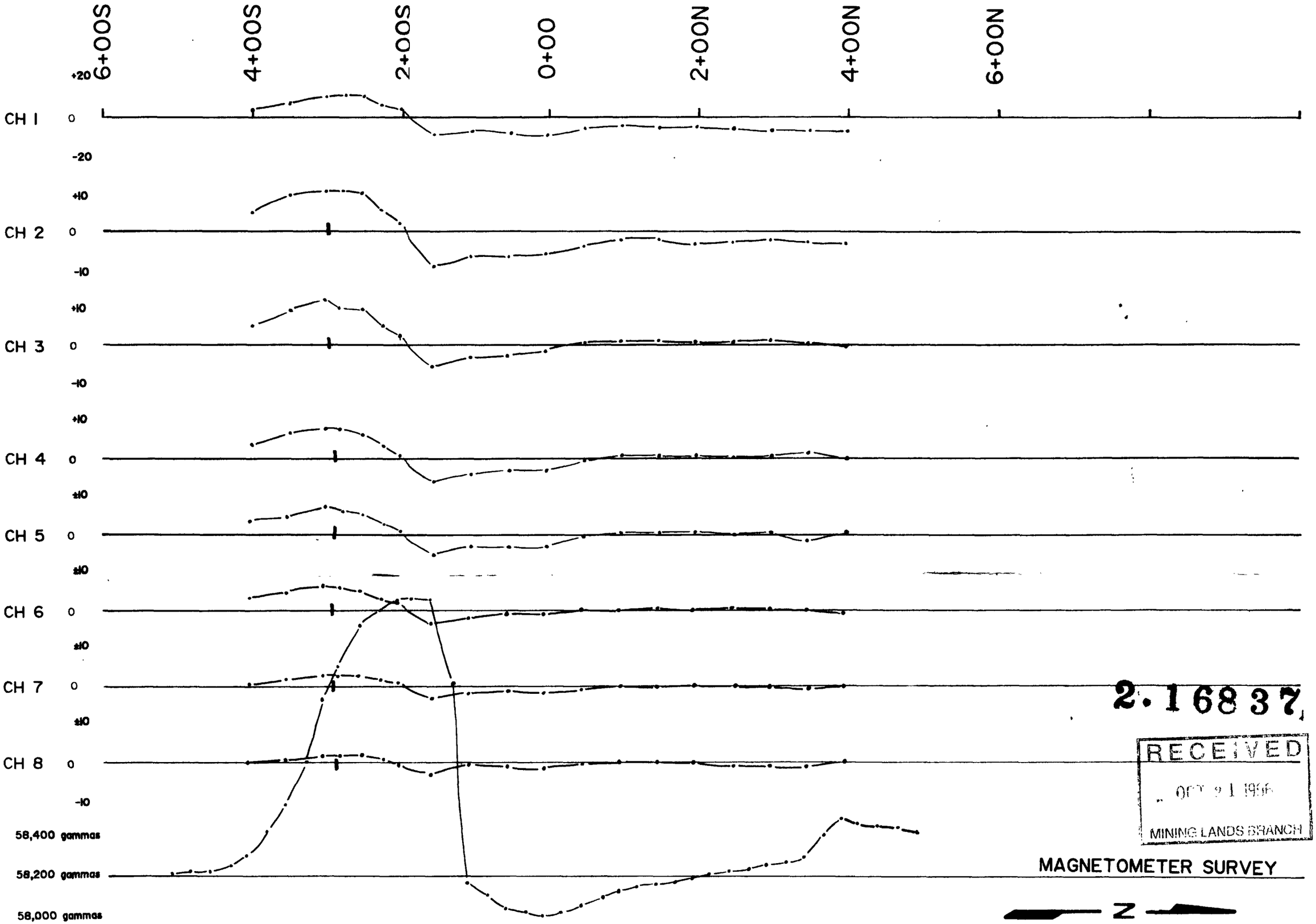
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 3+00W GRID C
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-62



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 140-145m
CONDUCTIVITY: 17-9.5MHO
WIDTH:
DIP:

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

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CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 2+00W GRID C
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-52

6+00S 4+00S 2+00S 0+00 2+00N 4+00N 6+00N

CH 1 +10 -10

CH 2 +10 -10

CH 3 +10 -10

CH 4 +10 -10

CH 5 ±10

CH 6 ±10

CH 7 ±10

CH 8 -10

58,600 gammas

58,400 gammas

58,200 gammas

2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE.
CONDUCTIVITY:
WIDTH:
DIP:

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

520

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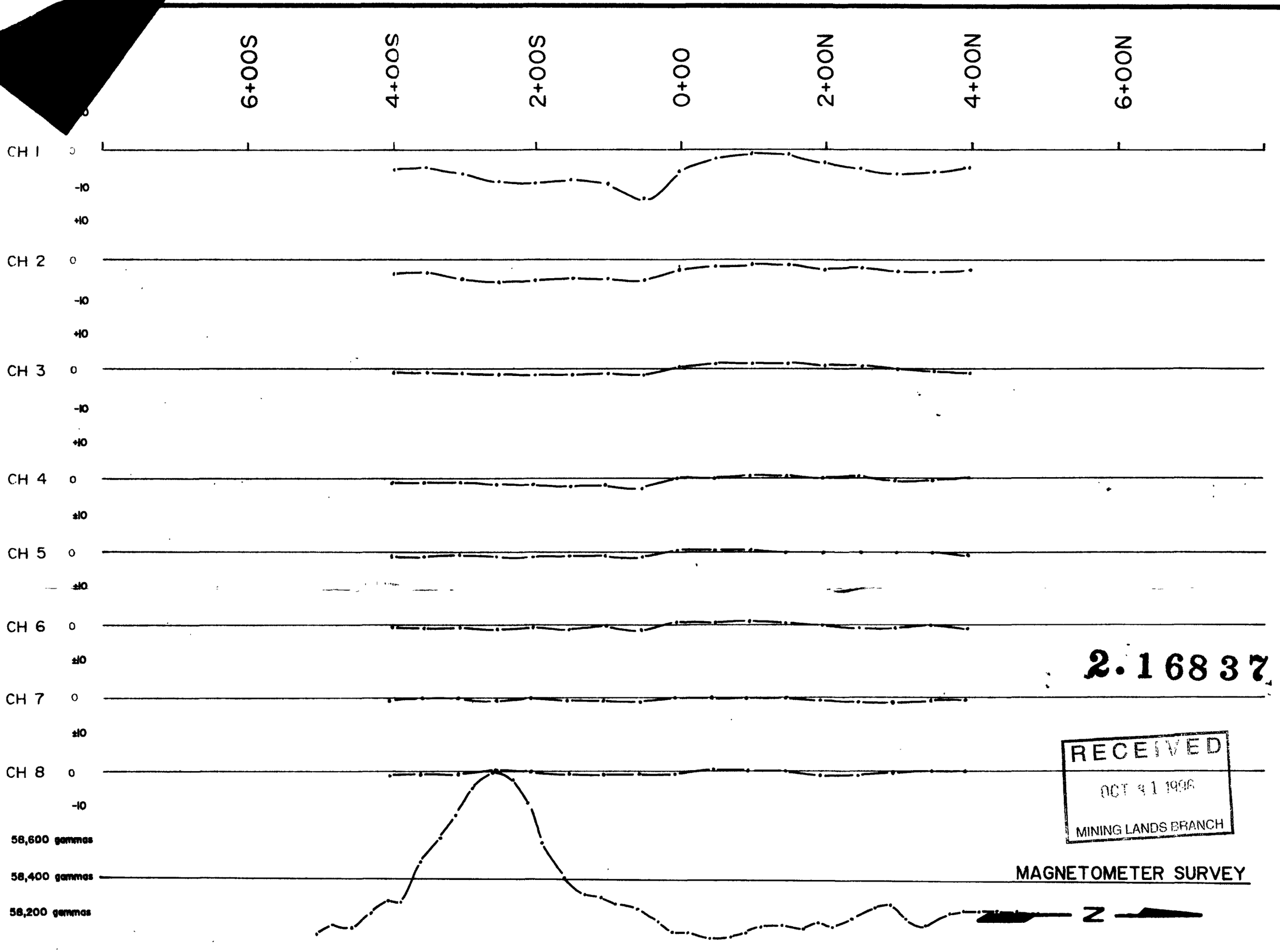
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID C L 1+00WEST
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-132



2.16837

MAGNETOMETER SURVEY

SYNCRONIZATION: **RADIO LINK**
PRIMARY PULSE: **200**
COIL SEPARATION: **200m**
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

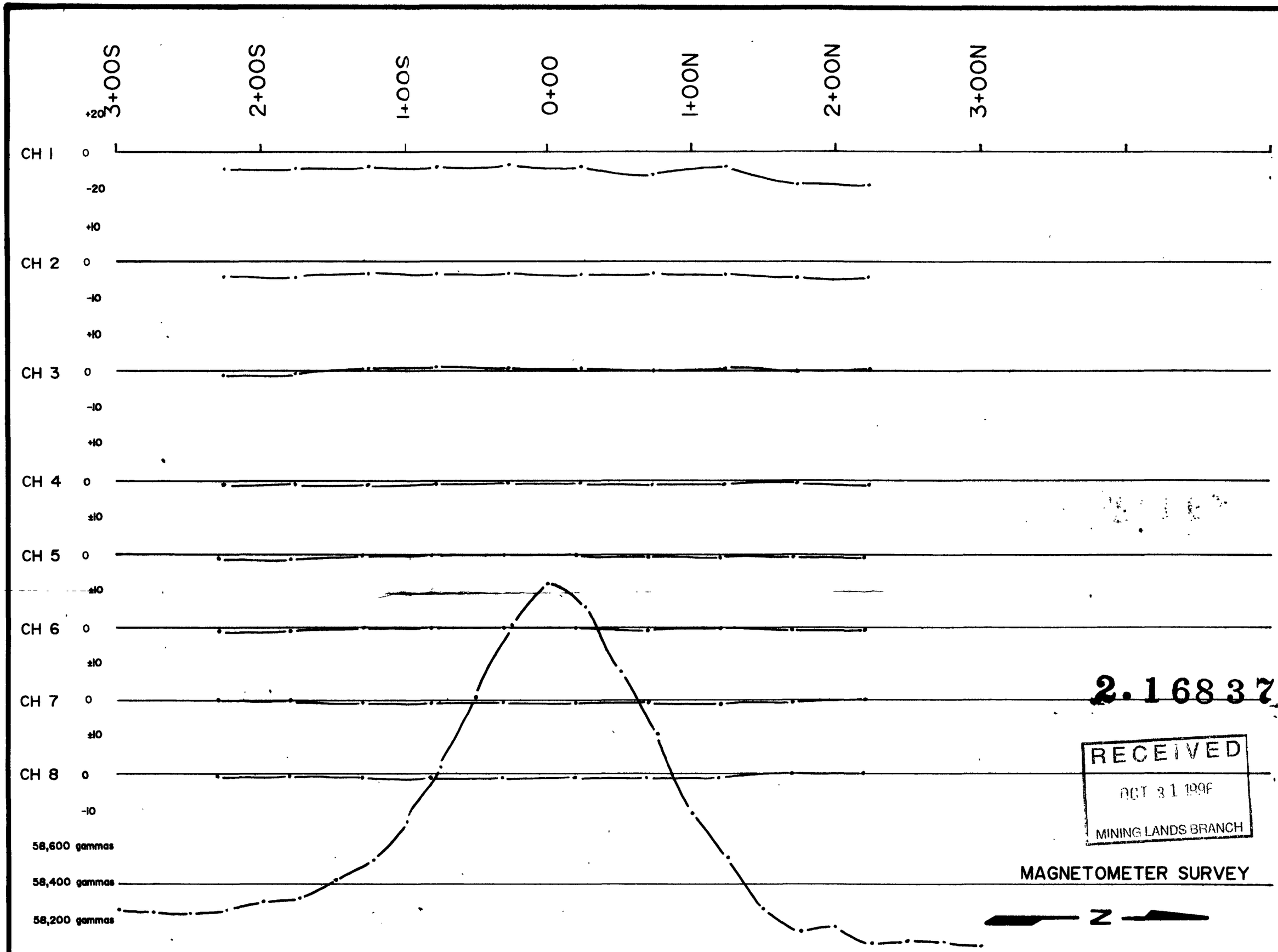
DRILL HOLE CO-ORDINATES:
ANGLE OF DRILL HOLE:
APPROXIMATE DEPTH:

530

EXSICS EXPLORATION LTD.
P.O. Box 1990, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID C L 0+00
PEM MOVING COIL SURVEY

Date: April 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
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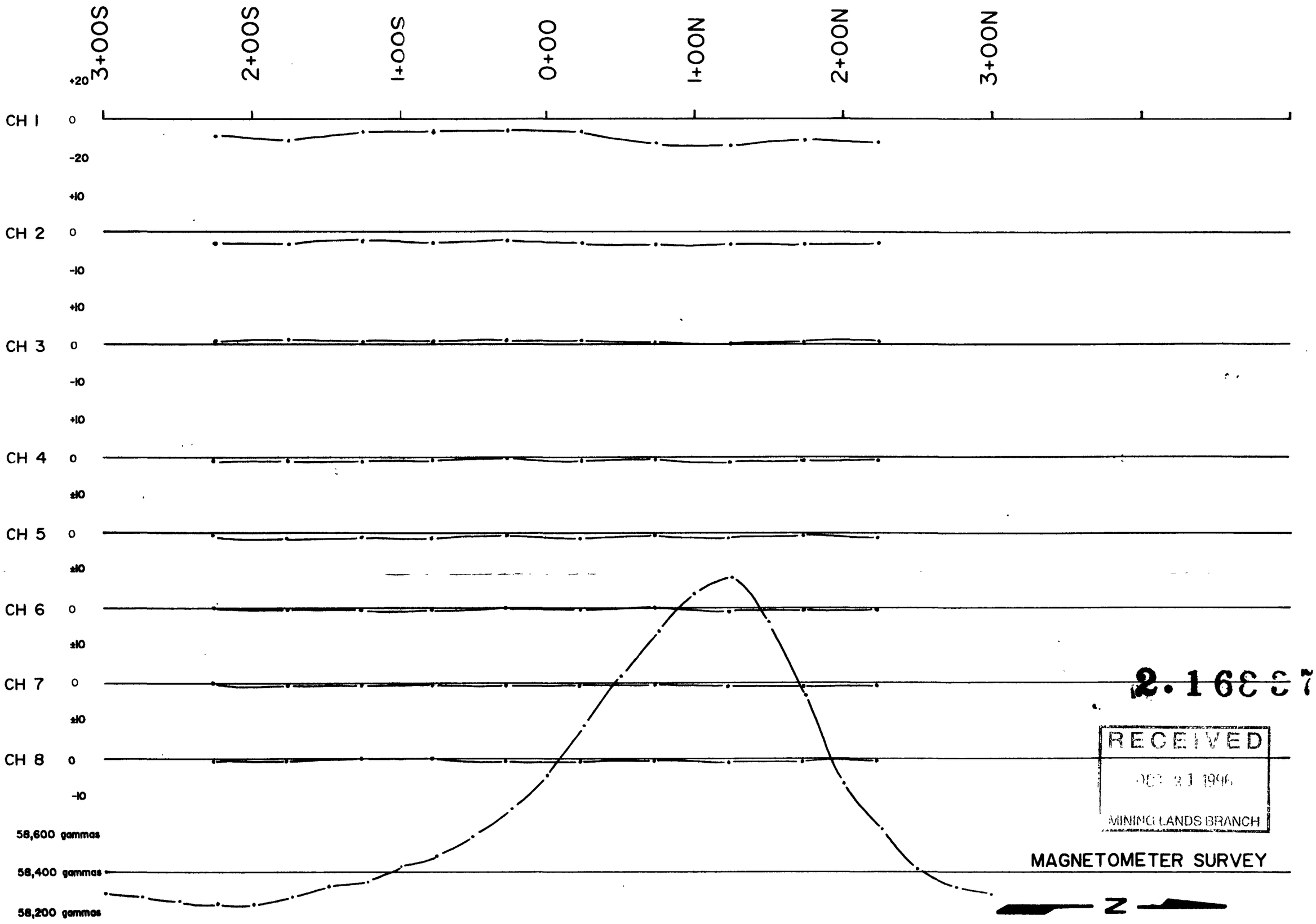
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 14+00W GRID B
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

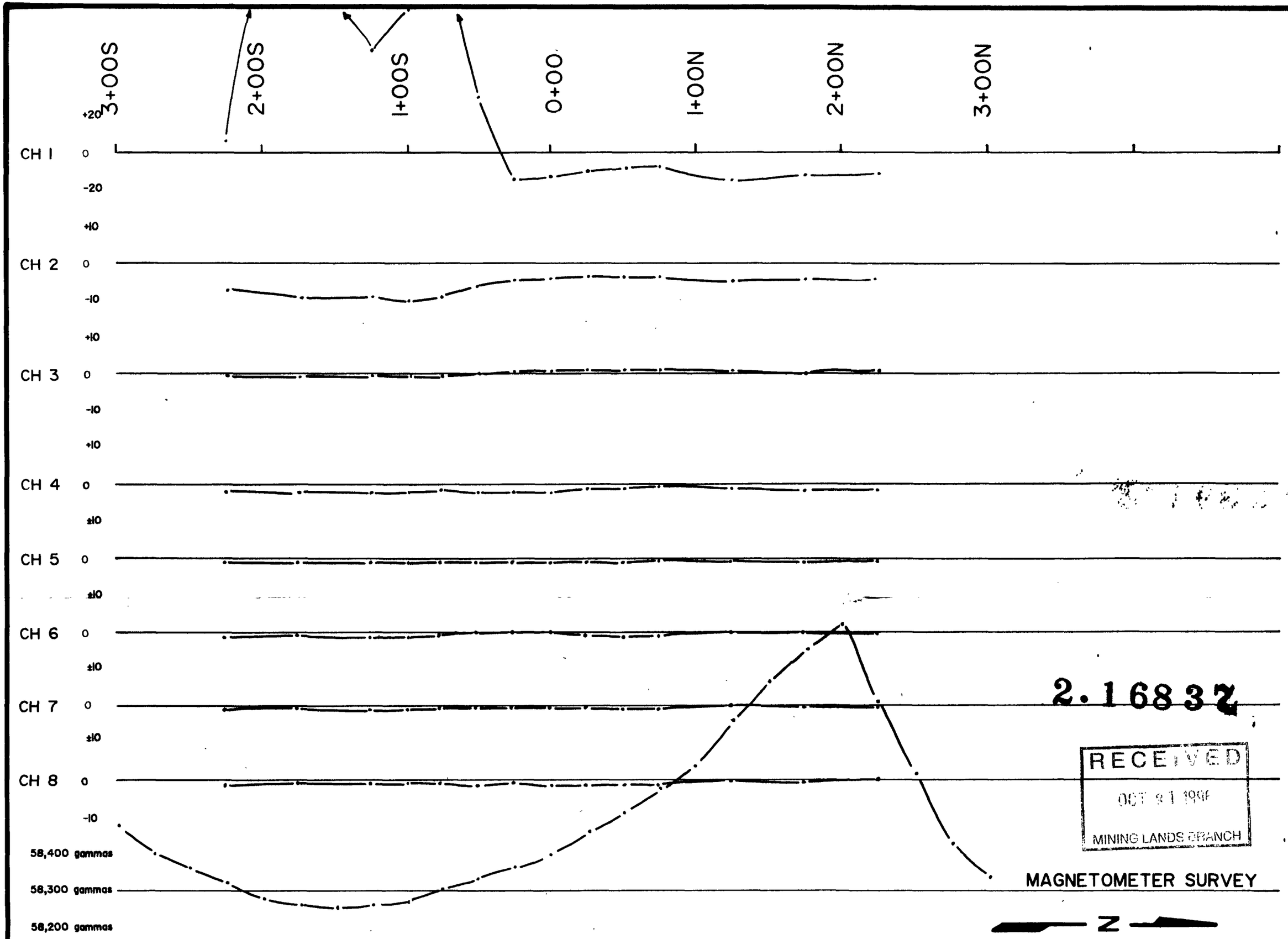
SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 13+00W GRID B
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

Z

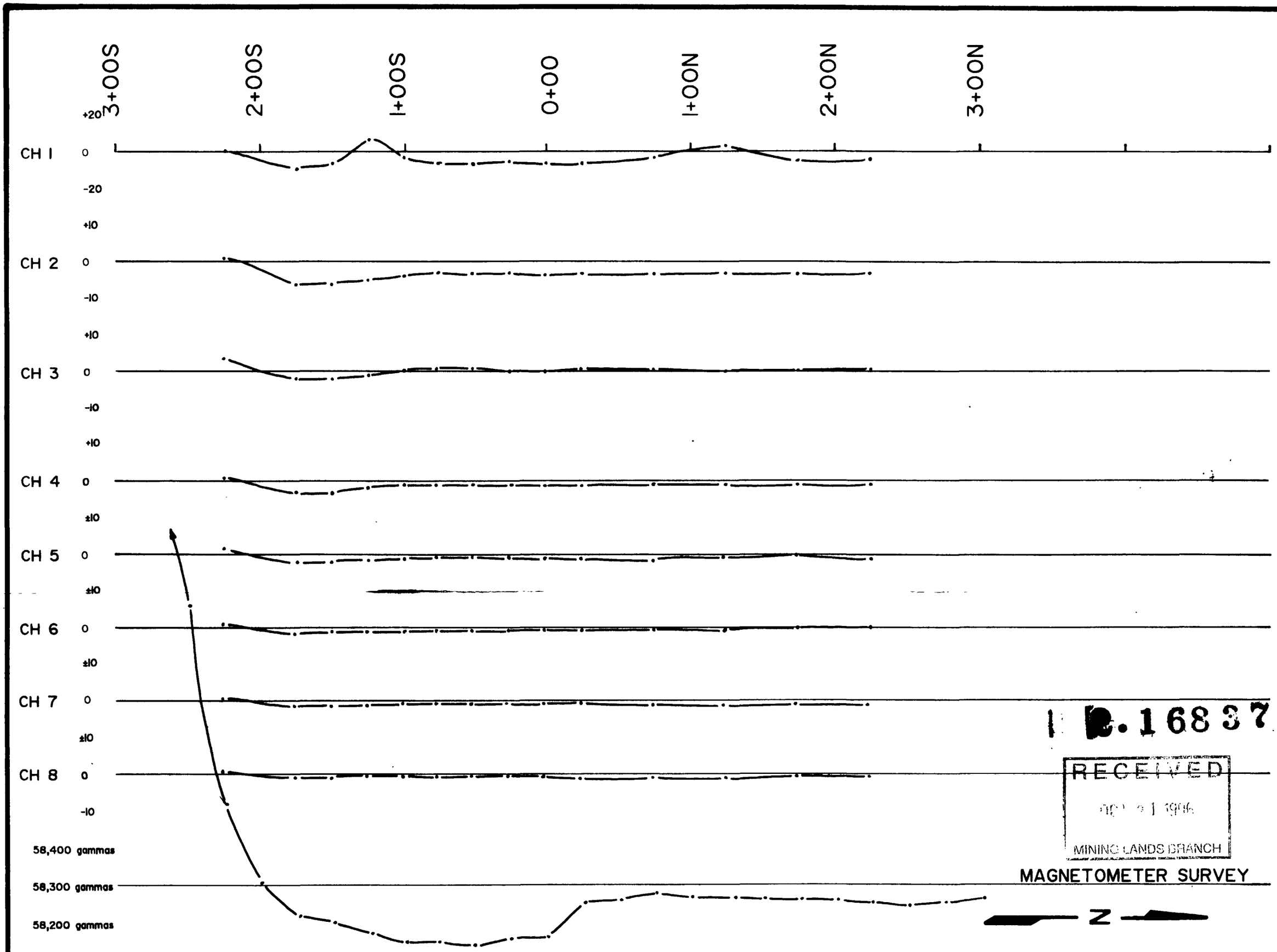
SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

EXSICS EXPLORATION LTD.
P.O. Box 1988, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 12+00W GRID B
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



MAGNETOMETER SURVEY

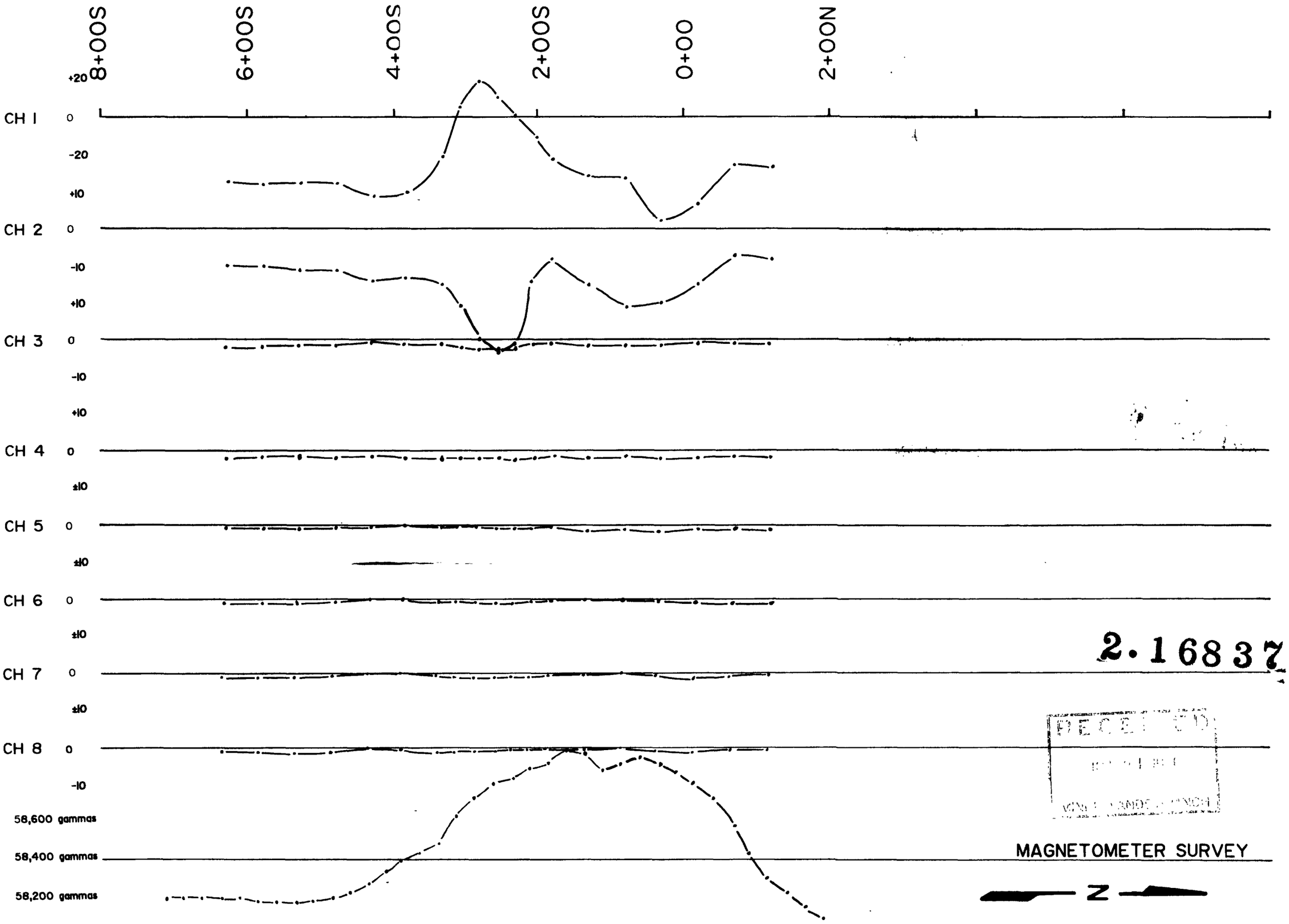
Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 400
COIL SEPARATION: 150m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

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

CLIENT: STRATABOUND MINERALS CORP.		
PROPERTY: WATSON & BELFORD TWPS.		
TITLE: LINE 11+00W GRID B		
PEM MOVING COIL SURVEY		
Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 3+00W GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N 4+00N 5+00N

CH 1 +20 0 -20

CH 2 +10 0 -10

CH 3 +10 0 -10

CH 4 +10 0 ±10

CH 5 0 ±10

CH 6 0 ±10

CH 7 0 ±10

CH 8 0 -10

58,600 gammas

58,400 gammas

58,200 gammas

2,16832

RECEIVED
OCT 9 1 1996
MINING LANDS BRANCH

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

42B16SW0009 2 16837 WATSON

590

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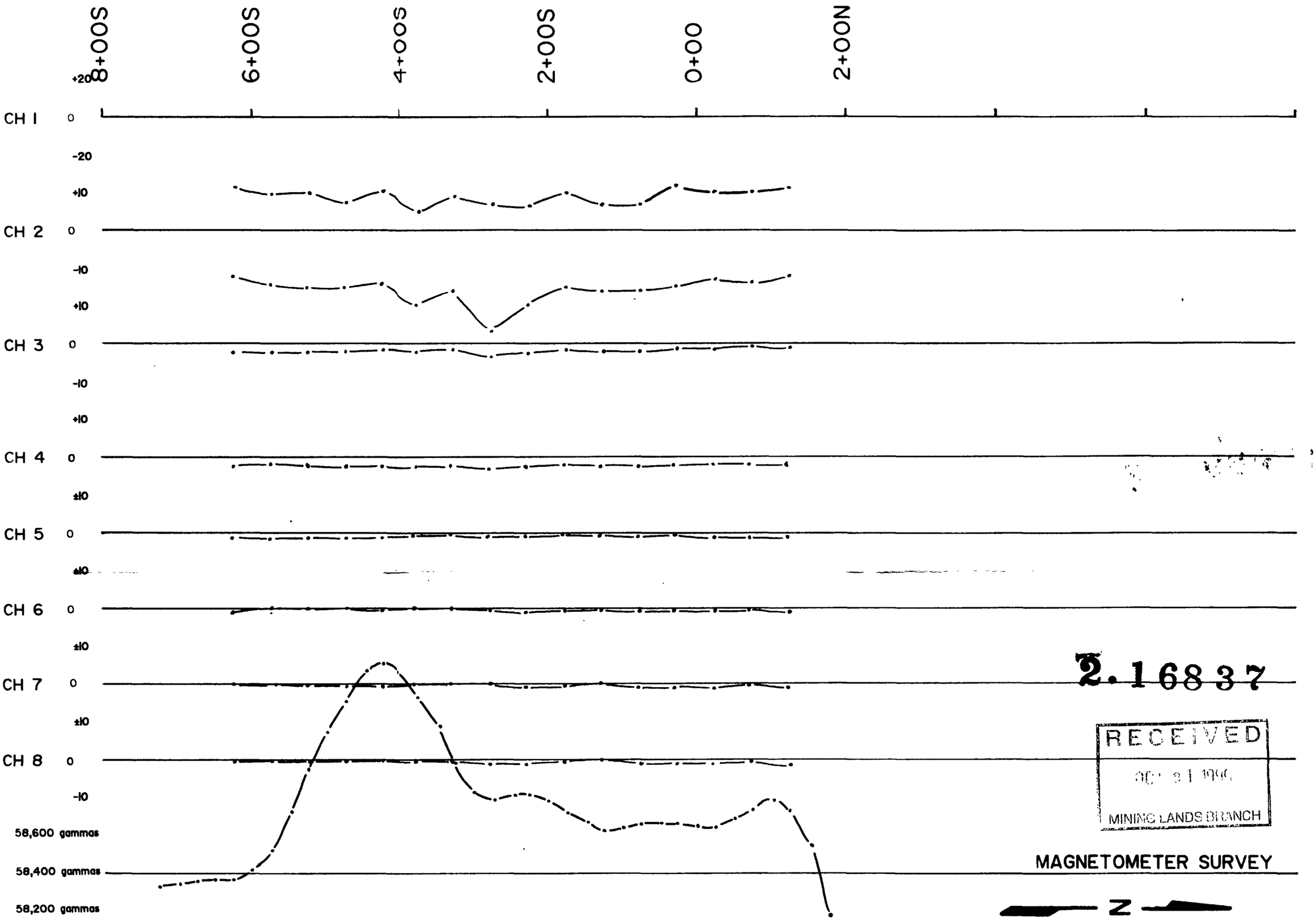
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 1+00W GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

42B16SW0009 2 16837 WATSON

600

EXSICS EXPLORATION LTD.
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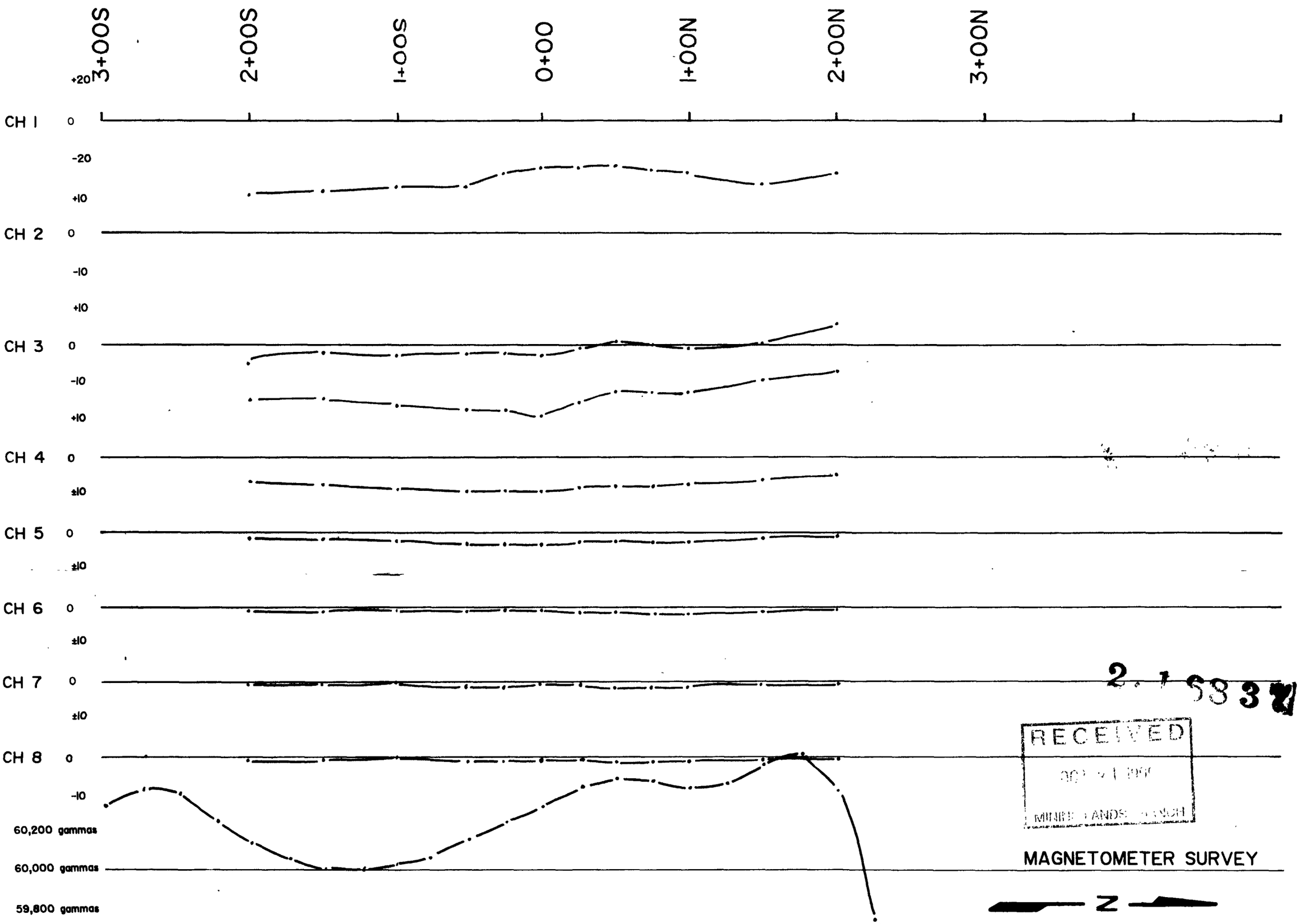
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 2+00W GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:5000	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152



SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

2.16837

MAGNETOMETER SURVEY

Z

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Suite 13, Hollinger Bldg. Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 4+00E GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N

CH 1 +20 0 -20

CH 2 +10 0 -10

CH 3 +10 0 -10

CH 4 +10 0 ±10

CH 5 0 ±10

CH 6 0 ±10

CH 7 0 ±10

CH 8 0 -10

59,200 gammas

59,000 gammas

58,800 gammas

2.16837

RECEIVED
OCT 31 1996
MINING LANDS BRANCH

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

42B16SW0009 2.16837 WATSON

620

EXSICS EXPLORATION LTD.
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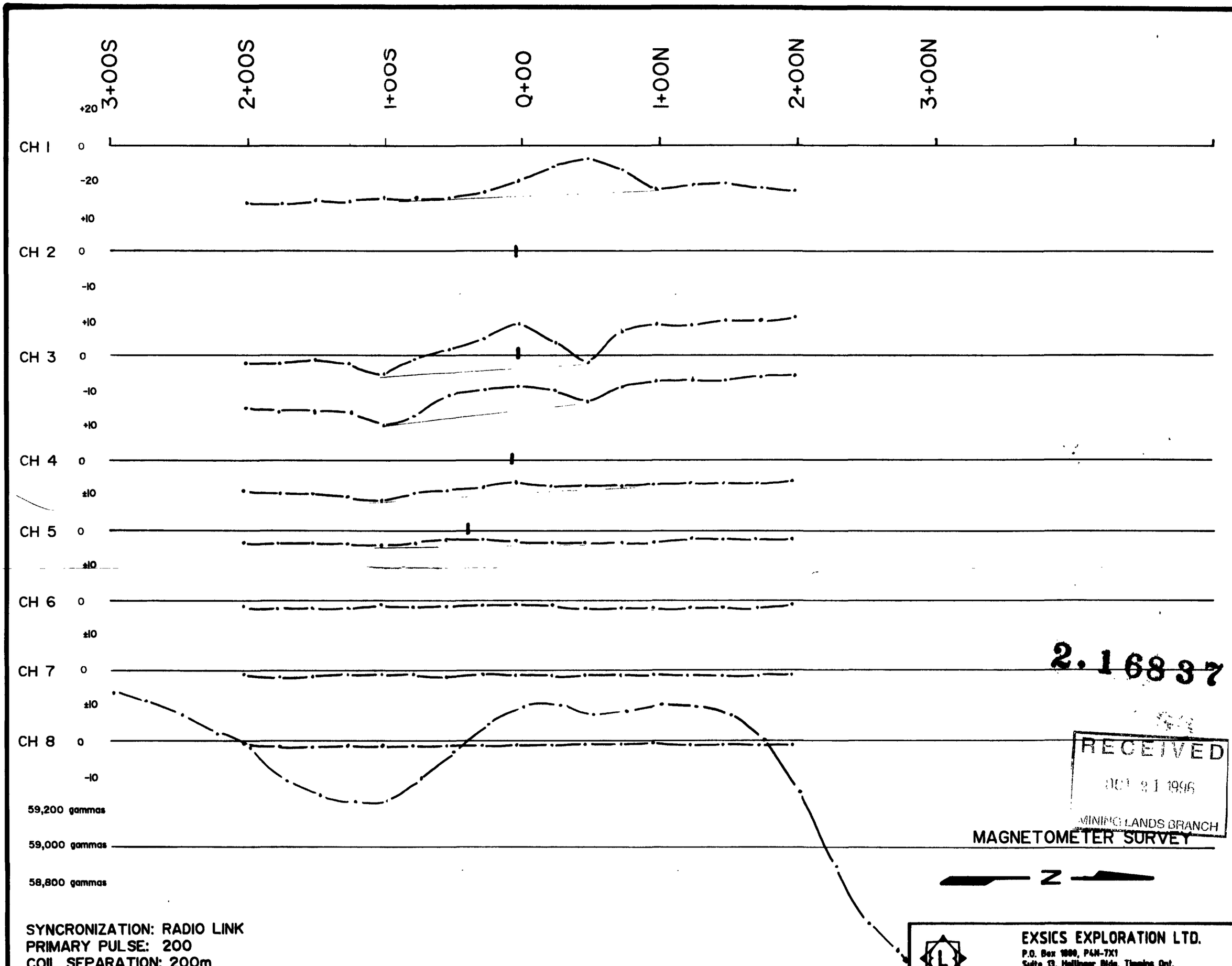
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TWPS.

TITLE: LINE 3+00E GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS
Drawn: P. Gauthier	Interp J.C. Grant	Job No E-82



2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE: 138m
CONDUCTIVITY: 6MHO
WIDTH:
DIP:

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

630

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Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 2+00E GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N

CH 1 +20 0 -20 +10

CH 2 0 -10 +10

CH 3 0 -10 +10

CH 4 0 ±10

CH 5 0 ±10

CH 6 0 ±10

CH 7 0 ±10

CH 8 0 -10

59,200 gammas

59,000 gammas

58,800 gammas

2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

640

EXSICS EXPLORATION LTD.
P.O. Box 1690, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 1+00E GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No. E-152

3+00S 2+00S 1+00S 0+00 1+00N 2+00N 3+00N 4+00N 5+00N

CH 1 +20 0

CH 2 -20 +10 0

CH 3 -10 +10 0 -10

CH 4 +10 0

CH 5 ±10 0

CH 6 ±10 0

CH 7 ±10 0

CH 8 -10 0

58,600 gammas

58,400 gammas

58,200 gammas

2.16837

MAGNETOMETER SURVEY

Z

SYNCRONIZATION: RADIO LINK
PRIMARY PULSE: 200
COIL SEPARATION: 200m
DEPTH TO SOURCE:
CONDUCTIVITY:
WIDTH:
DIP:

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

650

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

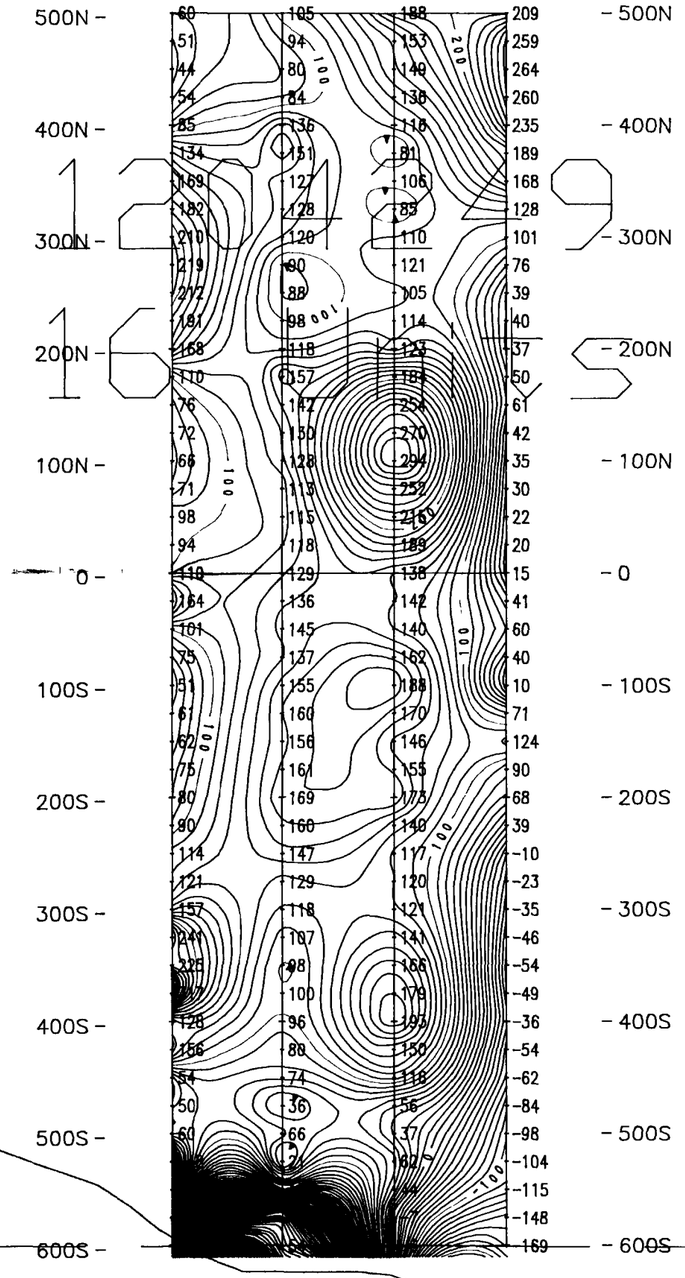
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: LINE 0+00 GRID A
PEM MOVING COIL SURVEY

Date: Mar. 1996	Scale: 1:2500	NTS:
Drawn: P. Gauthier	Interp: J.C. Grant	Job No: E-162

N

L 1800 E
L 1900 E
L 2000 E
L 2100 E

500N
400N
300N
200N
100N
0
100S
200S
300S
400S
500S
600S



2.16837

RECEIVED
OCT 31 1996
MINING LANDS SECTION

0 50 100 150 200
SCALE (m)

LEGEND
Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,10,20,30,40,50,60,.....
Reference Field:
Datum Subtracted: 58,000 gammas

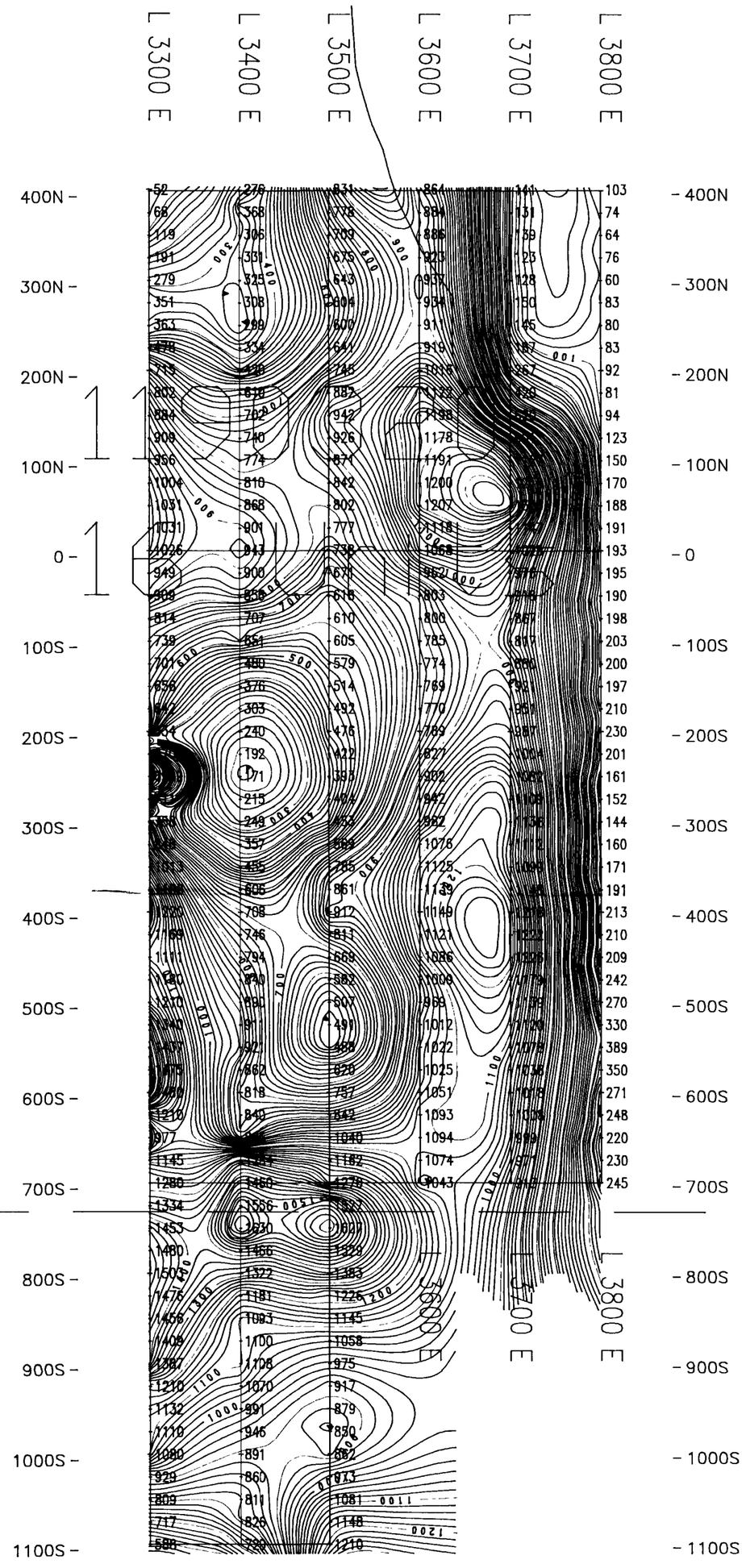
42B16SW0009 2 16837 WATSON

660

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID F
MAGNETOMETER SURVEY

Date:May 1996	Scale: 1:5000	NTS: 42
Drawn:P.Gauthier	Interp: J.C.Grant	Job No.:E-152



N

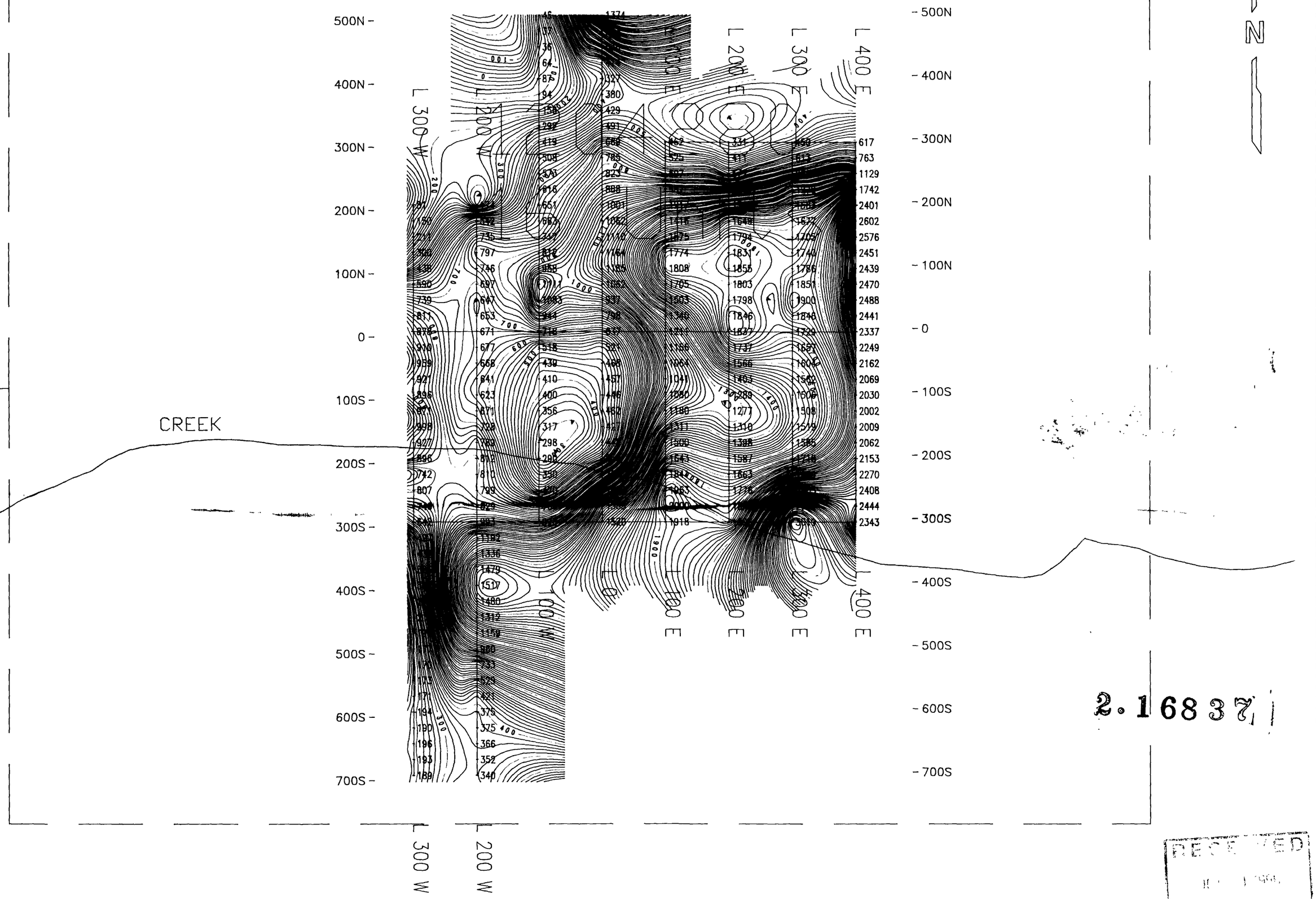
LEGEND
Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,20,40,60,80,.....
Reference Field:
Datum Subtracted: 58,000 gammas

0 50 100 150 200
SCALE (m)

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

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID G
MAGNETOMETER SURVEY

Date:May 1996	Scale: 1:5000	NTS:
Drawn:P.Gauthier	Interp: J.C.Grant	Job No.:E-152



LEGEND
Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,20,40,60,80,.....
Reference Field:
Datum Subtracted: 58,000 gammas

42B16SW0009 2 16837 WATSON

680

2.16837

RECEIVED
MINING LANDS BRANCH

EXSICS EXPLORATION LTD.
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Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

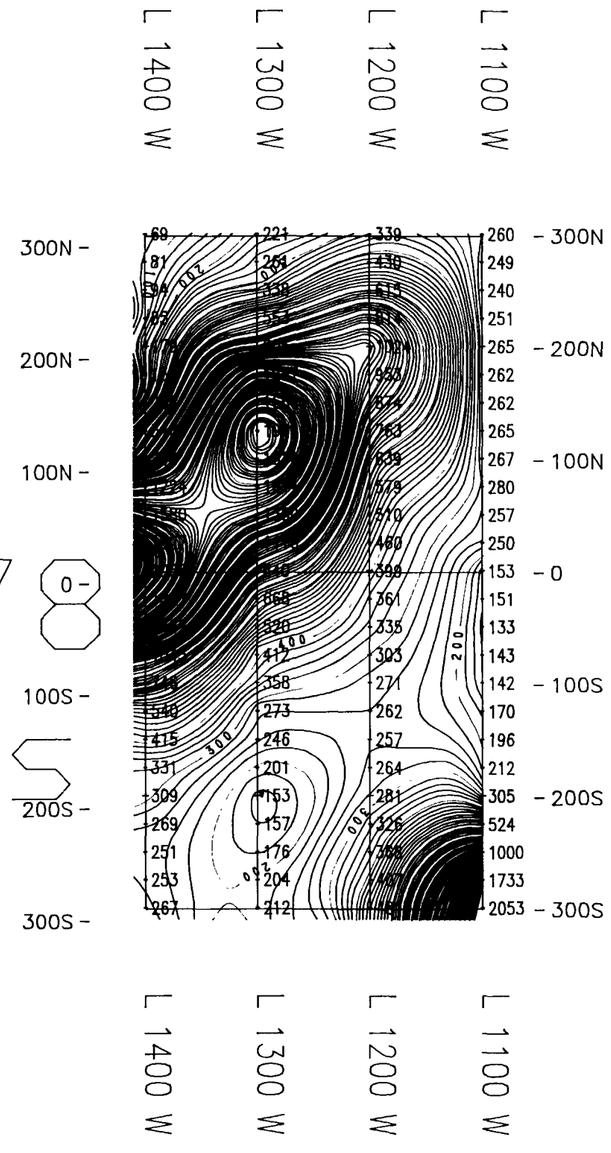
CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID A
MAGNETOMETER SURVEY

Date:May 1996	Scale: 1:5000	NTS:
Drawn:P.Gauthier	Interp: J.C.Grant	Job No.:E-152

WATSON TWP

BELFORD TWP

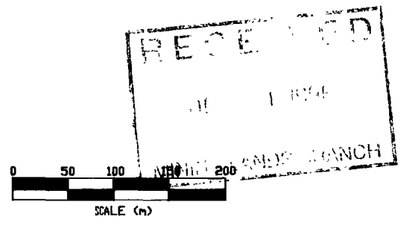
N



1204278

9 Units

2.16837



LEGEND

Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,20,40,60,80,.....
Reference Field:
Datum Subtracted: 58,000 gammas

42B16SW0009 2 16837 WATSON

690

EXSICS EXPLORATION LTD.
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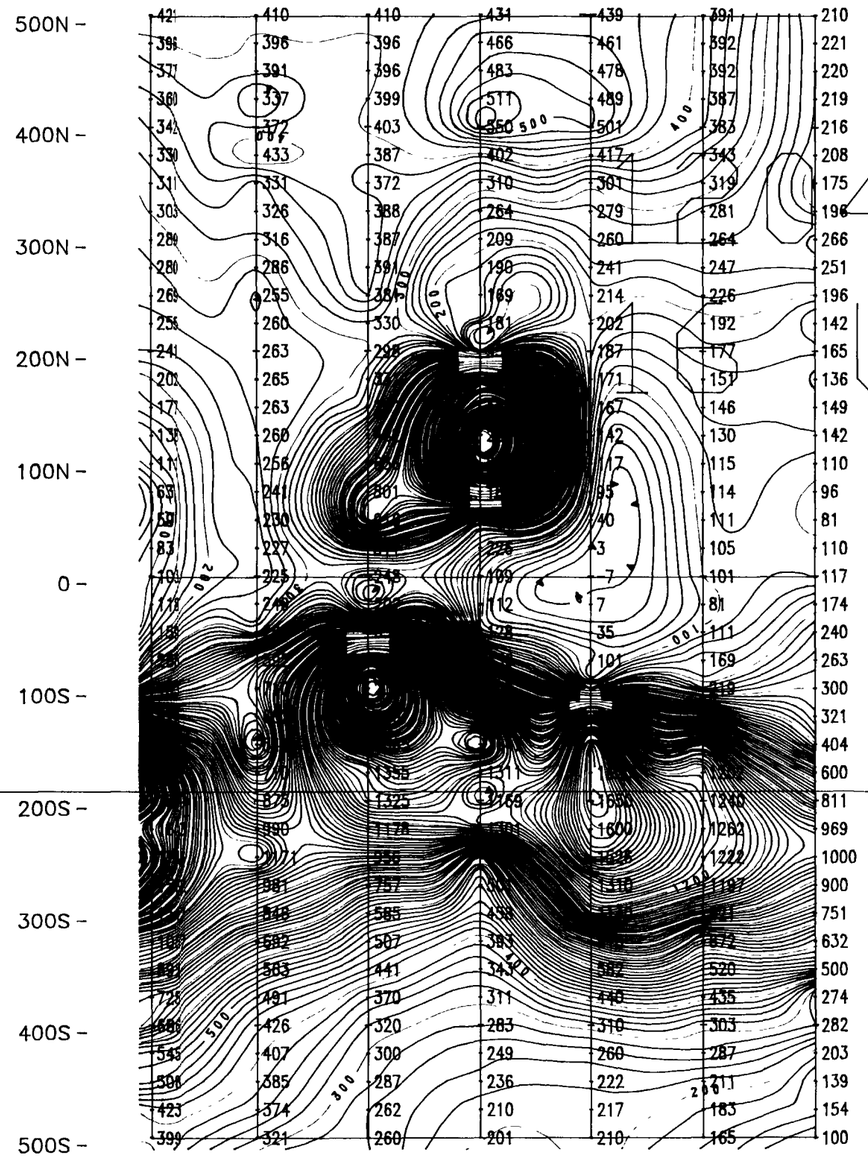
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID B
MAGNETOMETER SURVEY

Date: May 1996	Scale: 1:5000	NTS:
Drawn: P.Gauthier	Interp: J.C.Grant	Job No: E-152



4279

Units

2.16837

WATSON TWP

BELFORD TWP

N

RECEIVED

MINING LANDS

0 50 100 150 200

SCALE (m)

LEGEND

Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,20,40,60,80,.....
Reference Field:
Datum Subtracted: 58,000 gammas

42B16SW0009 2 16837 WATSON

700

EXSICS EXPLORATION LTD.
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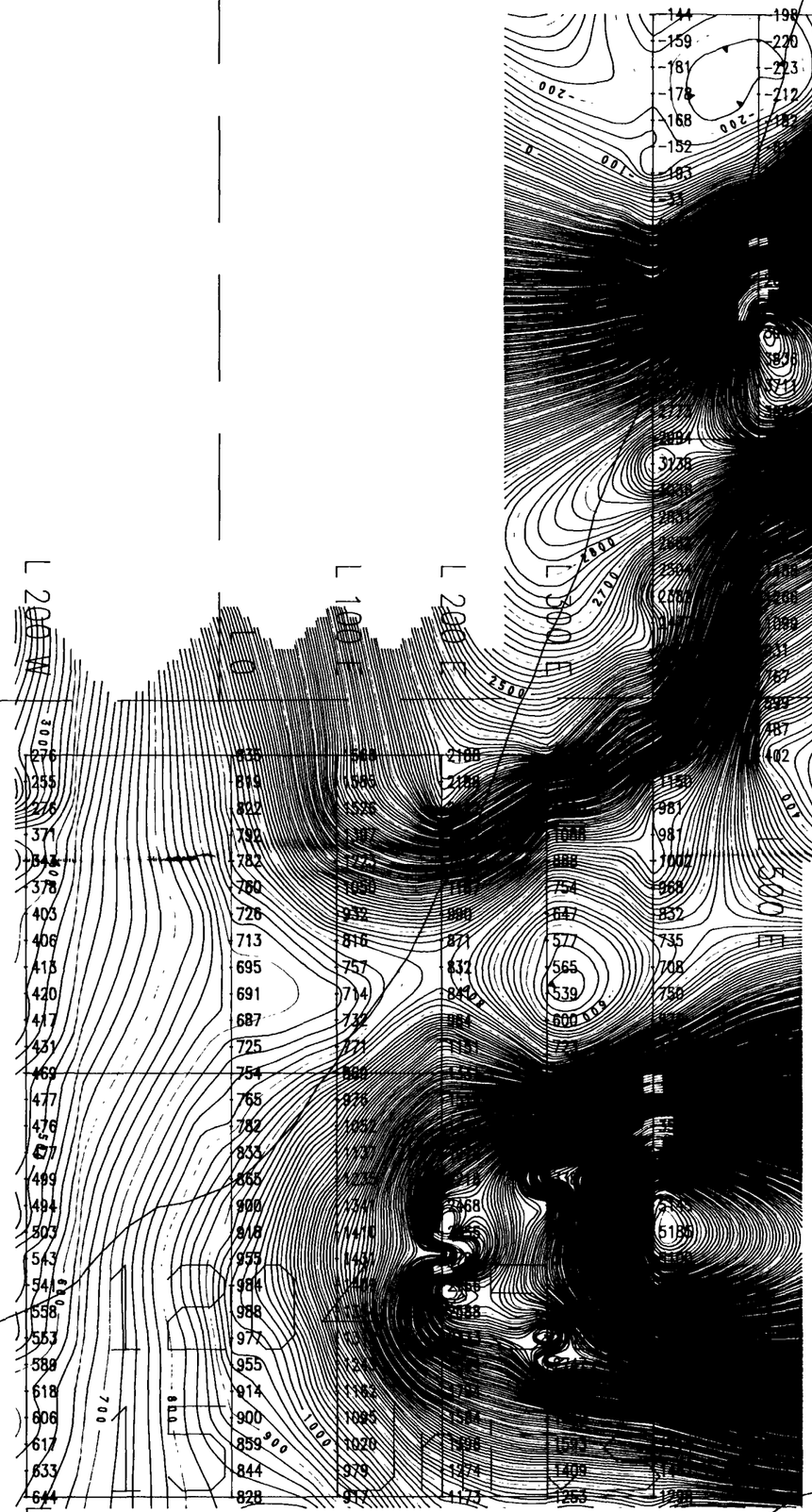
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID C
MAGNETOMETER SURVEY

Date: May 1996	Scale: 1:5000	NTS:
Drawn: P.Gauthier	Interp: J.C.Grant	Job No.: E-152

1204250

12 Units



710

42B16SW0009 2.16837 WATSON

N

0 50 100 150 200
SCALE (m)

LEGEND

Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,20,40,60,80,.....
Reference Field:
Datum Subtracted: 58,000 gammas

EXSICS EXPLORATION LTD.
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Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.

PROPERTY: WATSON & BELFORD TWPS.

TITLE: GRID D

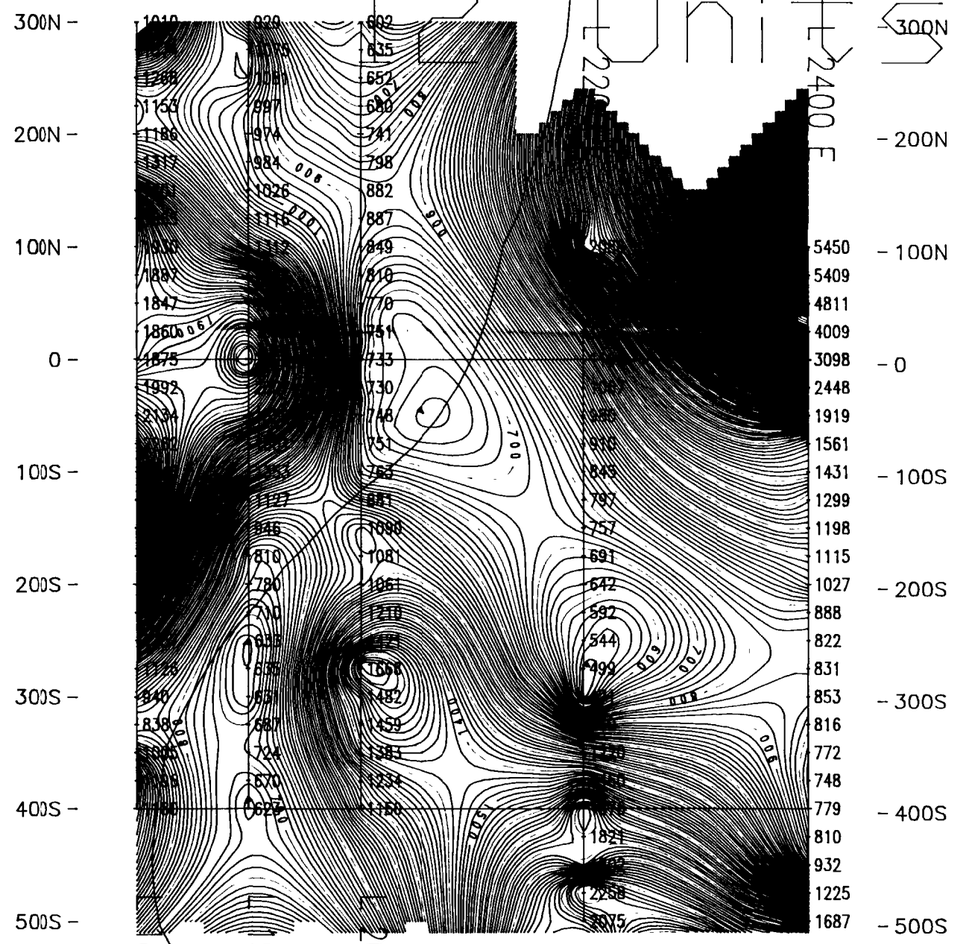
MAGNETOMETER SURVEY

Date: May 1996	Scale: 1:5000	NTS:
Drawn: P.Gauthier	Interp: J.C.Grant	Job No.: E-152

1204251

201531

12 Units



N

2.16837

0 50 100 150 200
SCALE (m)

LEGEND
Instrument: BRGM OMNI-1V
Parameters Measured: Earth's total magnetic field
Accuracy: +/- 0.1 nano-teslas
Diurnals: Corrected by base station recorder
Contour Interval: 0,20,40,60,80,.....
Reference Field:
Datum Subtracted: 58,000 gammas

42B16SW0009 2 16837 WATSON

720

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Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151

CLIENT: STRATABOUND MINERALS CORP.
PROPERTY: WATSON & BELFORD TWPS.
TITLE: GRID E
MAGNETOMETER SURVEY

Date: May 1996	Scale: 1:5000	NTS:
Drawn: P.Gauthier	Interp: J.C.Grant	Job No.: E-152

OTAPINGSHEWEE

RIVER

WATSON TOWNSHIP

GRID G

1193333
15 Units

GRID F

1193332
14 Units

1204251

1204250
12 Units

1201531
12 Units

GRID E

GRID D

1204279
11 Units

GRID C

1204278
9 Units

GRID B

GRID A

BELFORD

BELFORD TOWNSHIP

2.16837

730

42B16SW0009 2.16837 WATSON

AIRBORNE ANOMALY	DECAY INTERVAL CLASSIFICATION
✳	1-2 Channel (350,450 microseconds)
○	3-4 Channel (550,670 microseconds)
◔	5-6 Channel (790,910 microseconds)
◑	7-8 Channel (1050,1190 microseconds)
◕	9-10 Channel (1350,1510 microseconds)
●	11-12 Channel (1680,1870 microseconds)

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

CLIENT: STRATABOUND MINERALS CORP

PROPERTY: WATSON & BELFORD TOWNSHIPS

TITLE: MAGNETIC COVERAGE OF AIRBORNE TARGETS

Date:Nov. 1995	Scale: 1:12,500	NTS:
Drawn:P.Gauthier	Interp: J.C.Grant	Job No.:E-152