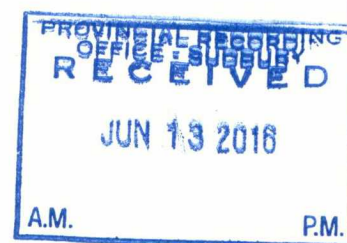


GEOPHYSICAL REPORT
FOR
EXPLOR RESOURCES INC.
ON THE
KIDD CLAIM GROUP PROJECT
CLAIMS 4227651, 4274980, 4274982, 4274984, 04274893
KIDD TOWNSHIP
PORCUPINE MINING DIVISION
NORTHEASTERN, ONTARIO

2-56916



Prepared by: J. C. Grant,
May 2016

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INTRODUCTION:

The services of Exsics Exploration Limited were retained by Mr. Chris Dupont on behalf of the company, Explor Resources Inc., to complete a ground geophysical program across several claim blocks located in the north central and south central sections of Kidd Township of the Porcupine Mining Division in Northeastern Ontario.

The purpose of the program was to locate and outline and favorable horizon that would be considered a good geological environment for base metal deposition.

PROPERTY LOCATION AND ACCESS:

The north 4 claim group is located in the north central part of Kidd Township to the northwest of the Kidd Creek mine site and the Chance zinc, lead silver deposit. The Property is part of Explor's claim holdings in Kidd Township that surrounds the mine operations that are ongoing in the area. The north claim unit represents the north half of Lot 7, Concession 6 of the Township. The southern 8 claim block is situated in the central south section of Kidd Township to the southwest of the Kidd Creek mine. More specifically it represents the northern half of Lots 6 and 7, Concession 1 of the Township. The most obvious topographical feature in the area is the Kidd Creek open pit approximately 2.6 km to the southeast of the northern claim block as well as a series of sand eskers and swamps. The property is located in a greenstone belt composed mainly of sequences of meta-volcanic rocks cut by faults and deformation zones that lie in a northwest to southeast direction. Also there are many suites of mafic volcanic rocks.

Access to the northern property is somewhat involved. During the survey period the block was accessed by skidoos from an old road/trail system that ran west off of Highway 655 just to the north of Boundary lake. This series of old roads runs west to south then slightly northwest for approximately 6.3 kilometers from Highway 655 to the eastern boundary of the claim block.

The southern block was accessed by a bush road that was cut out by a drilling company about 3 years ago that provided skidoo access from highway 655 that runs west just across from Feldman Lake to the central north section of the southern claim group. The grid is about 5.2 kilometers west of the Highway.

Traveling time from Timmins to the grids is about 80 to 120 minutes. Refer to Figures 1 and 2.

CLAIM BLOCK:

The claim numbers that represent them Kidd north and south Blocks are listed below.
North Group:

4274980, 4274982, 4274984, 04274893

This block of claims represent the north half of Lot 7, Concession 6 of Kidd Township. Refer to Figure 3 copied from MNDM Plan Map of Kidd Township for the positioning of the claim numbers within the Township. The grid covers the entire claim block.




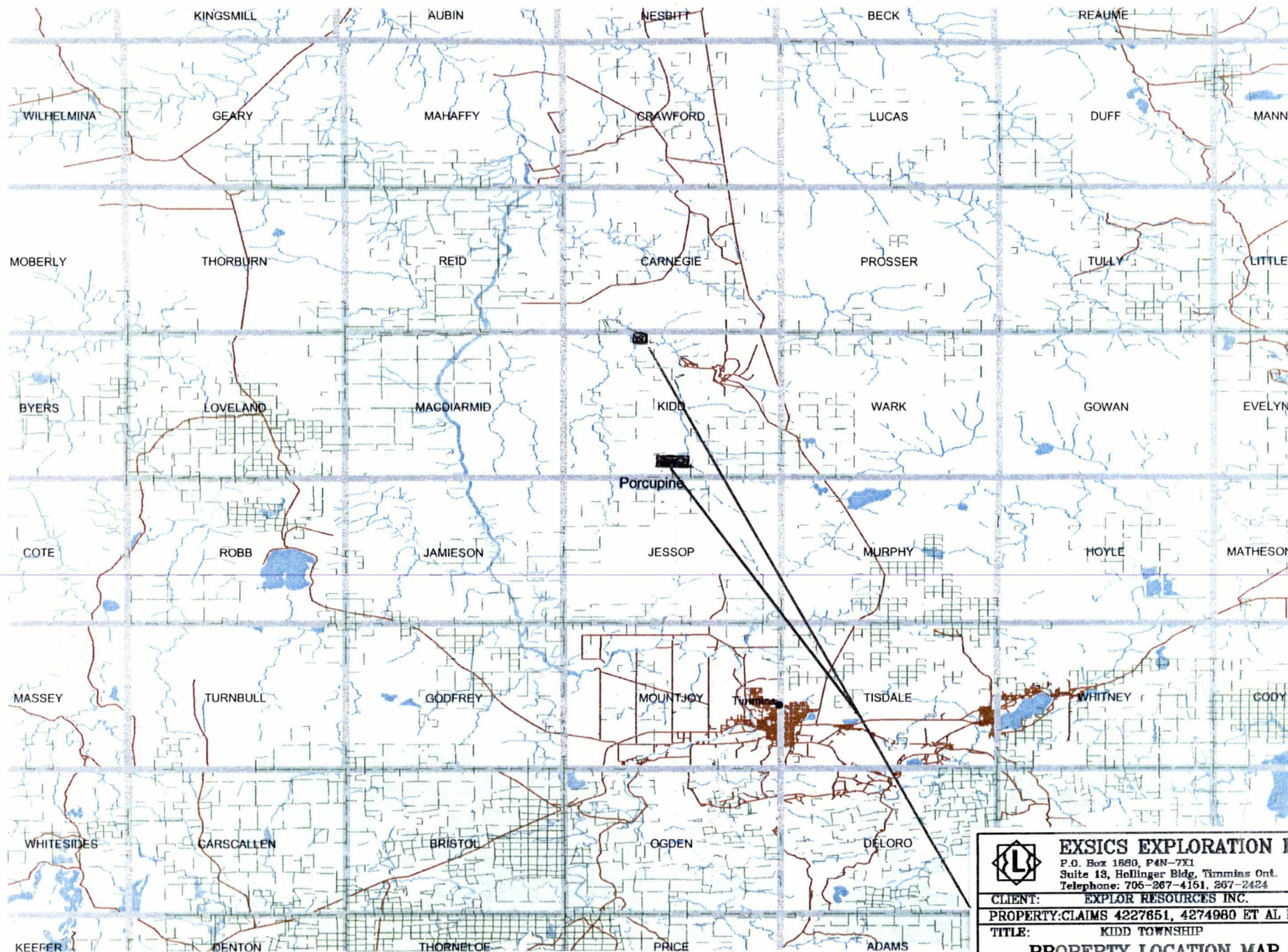
 EXSICS EXPLORATION LTD. P.O. Box 1880, P4N-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 705-287-4151, 287-2424	
CLIENT:	EXPLOR RESOURCES INC.
PROPERTY CLAIMS	4227851, 4274960 ET AL PROJECT
TITLE:	KIDD TOWNSHIP
LOCATION MAP	
Date: MAR. 2016	Scale: 1 NTS:
Drawn: J.C. Grant	Interp: Job: E-959,960

Fig. 1



EXSICS EXPLORATION LTD.

P.O. Box 1580, P4N-7X1
Suite 13, Hollinger Bldg, Timmins Ont.
Telephone: 705-267-4151, 267-2424

CLIENT: **EXPLOR RESOURCES INC.**

PROPERTY: CLAIMS 4227851, 4274980 ET AL PROJECT

TITLE: **KIDD TOWNSHIP**

PROPERTY LOCATION MAP

Fig. 2

Date: **MAR 2016** Scale: **1:600,000** NTS:
Drawn: **J.C. Grant** Interp: **J.C. Grant** Job: **E-959,960**

The claim that represents the 8 units of this block is 4227651 and it represents the northern half of Lots 6 and 7 Concession 1 of the township.

Refer to figure 3 and 3a for the positioning of the claims within the Township.

PERSONNEL:

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

R. Bradshaw	Timmins, Ontario
J. Francoeur	Timmins, Ontario
D. Belair	Timmins, Ontario

The plotting and interpretation as well as the report was completed by J. C. Grant of Exsics Exploration Limited.

GROUND PROGRAM:

The ground program was completed in two phases. The first phase consisted of establishing a detailed metric grid across the 4 northern claims using compass paced and GPS controlled lines that were spaced 100 meters apart and flagged with 25 meter station intervals. These lines were controlled by a base line that was first flagged along the eastern edge of the claim group commencing at the northeast claims commencing at the number 1 post of claim 4274982 at an azimuth of 180 degrees. The base line was done from 0+00 to 700MS and then a tie line labeled 800MW was used to control the western edges of the grid lines and generally followed the western edge of the claim group.

The second portion of the program consisted of a detailed total field magnetic survey that was done in conjunction with a VLF-EM over the entire grid using the Scintrex Envi Mag system. Specifications for this unit can be found as Appendix A of this report.

In all, a total of 8.8 kilometers of grid lines were established across the claim and 7.2 kilometers were surveyed across the claim block between February 4th and March 15th 2016.

The southern grid was covered by a VLF-EM survey only as the magnetic survey had been completed earlier. The historical grid that had been cut originally across the block was reflagged and then covered by the VLF survey. The original base line was also reflagged along with tie line 600Mn to control the cross lines. This original grid was read from 900MN to 300MS at 25 meter intervals also using the Scintrex Envi mag system. Specifications for this unit can be found as Appendix A of this report.

In all, a total of 13.4 kilometers of grid lines were established across the claim and 12.6 kilometers were surveyed across the claim block between February 4th and March 15th 2016

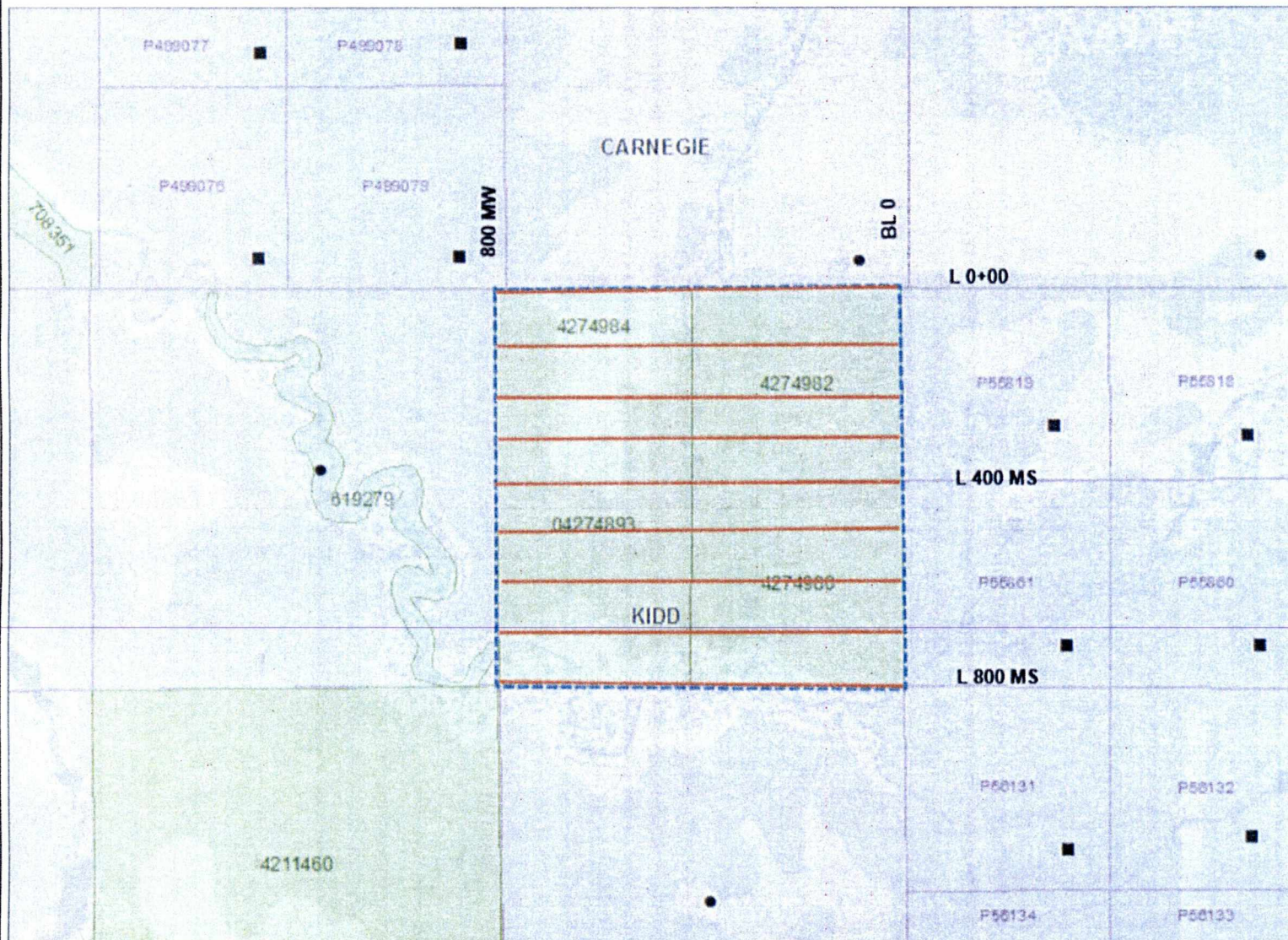
The following parameters were kept constant throughout the magnetic surveys.



MINISTRY OF NORTHERN DEVELOPMENT AND MINES
CLAIMaps

CLAIM 4274984 GROUP, GRID MAP

Notes:
Enter map notes



Legend

Administration Boundaries

- Mining Divisions
- Resident Geologist District
- Townships and Areas

Mineral Tenure Grid

- OMTG Tenure Grid

Alienations

- Withdrawal
- Notice

Unpatented Claim

- Active
- Pending

Disposition

- Disposition

Disposition Symbols

- Camp
- Disposition Unknown/Pending
- Freehold Patent Mining Rights Only
- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
- License of Occupation Surface Use Only
- License of Occupation Surface and Mining Rights
- License of Occupation Uses Not Specified
- Order in Council
- Tower
- WELA

Geology Layers

- AMIS Sites
- AMIS Features
- Drill Holes
- Mineral Occurrences

0 0.6 km

Projection: Web Mercator

The Ontario Ministry of Northern Development and Mines shall not be liable in any way for the use of, or reliance upon, this map or any information on this map. This map should not be used for: navigation, a plan of survey, routes, nor locations.

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Telephone: 705-267-4151, 287-2424

CLIENT: EXPLOR RESOURCES INC.
PROPERTY: CLAIMS 4227851, 4274980 ET AL PROJECT
TITLE: KIDD TOWNSHIP
CLAIM MAP / GRID MAP

Fig. 3

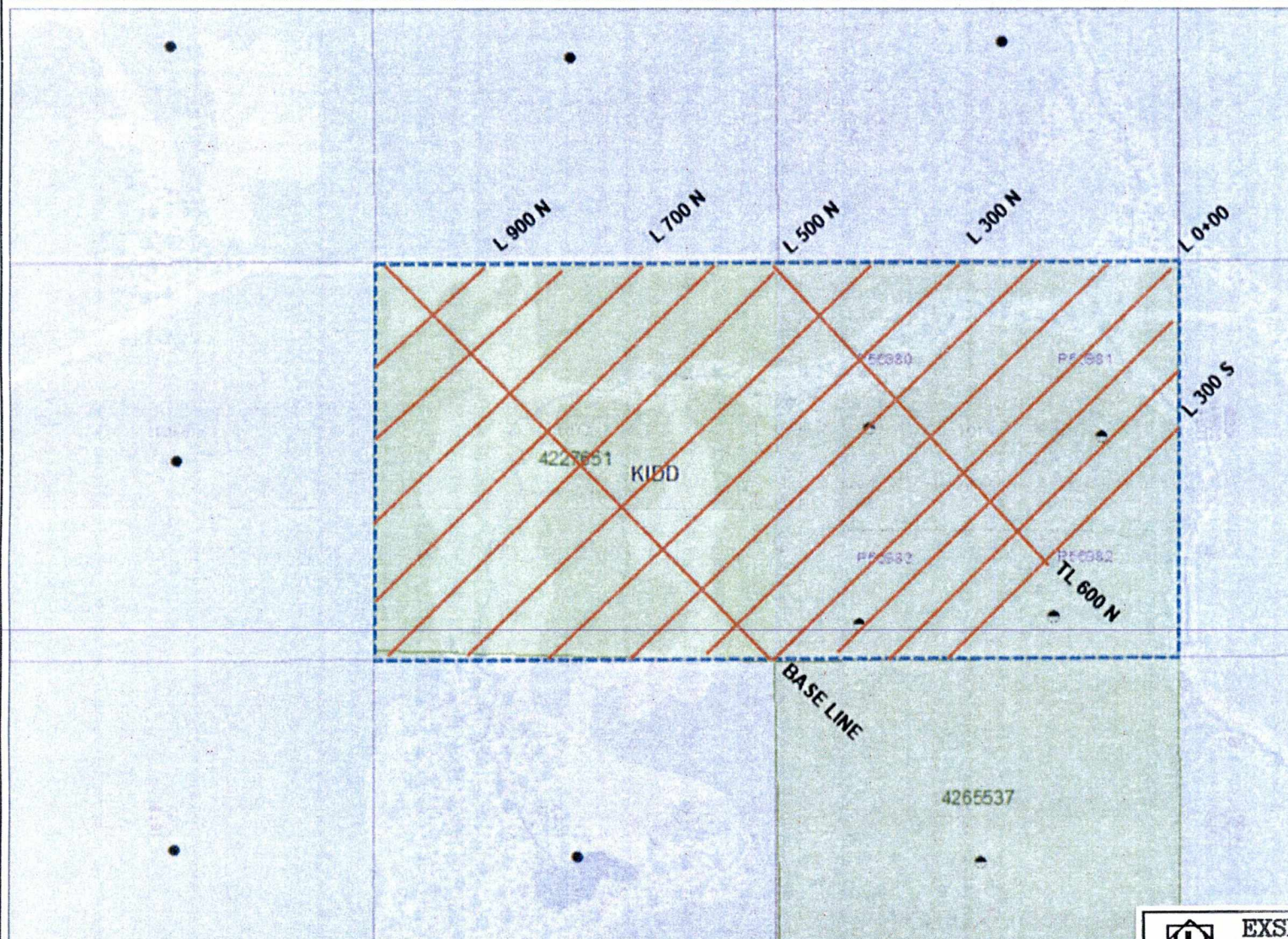
Date: MAR. 2016 Scale: 1:60,000 NTS:
Drawn: J.C. Grant Interp: Job: E-959,960



MINISTRY OF NORTHERN DEVELOPMENT AND MINES
CLAIMaps

CLAIM 4227651 GROUP, GRID MAP

Notes:
Enter map notes



Legend

Administration Boundaries

- Mining Divisions
- Resident Geologist District
- Townships and Areas

Mineral Tenure Grid

- OMTG Tenure Grid

Alienations

- Withdrawal
- Notice

Unpatented Claim

- Active
- Pending

Disposition

- Disposition

Disposition Symbols

- Camp
- Disposition Unknown/Pending
- Freehold Patent Mining Rights Only
- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
- License of Occupation Surface Use Only
- License of Occupation Surface and Mining Rights
- License of Occupation Uses Not Specified
- Order in Council
- Tower
- WPLA

Geology Layers

- AMIS Sites
- AMIS Features
- Drift Holes
- Mineral Occurrences

0 0.6 km

Projection: Web Mercator

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Telephone: 705-267-4151, 267-2424

CLIENT: EXPLOR RESOURCES INC.
PROPERTY CLAIMS 4227651, 4274980 ET AL PROJECT
TITLE: KIDD TOWNSHIP
GEOLOGY MAP

FIG. 3

Date: MAR 2016 Scale: 1:60,000 NTS: 4
Drawn: J.C. Grant Interp: Job: E-959,960

Magnetic Survey:

Line spacing.....	100 meters
Station spacing.....	25 meters
Reading intervals.....	25 meters
Diurnal monitor.....	base station
Base record intervals	30 seconds
Reference field.....	56,500 gammas
Datum subtracted.....	55,500 gammas
Unit accuracy.....	+/- 0.1 gamma

Once the northern survey was completed, the field data was plotted directly onto a base map at a scale of 1:5000. A datum level of 55500 gammas was removed from the data before it was plotted onto the base map. The data was then contoured at 20 gamma intervals wherever possible. A copy of the northern block color base map is included in the back pocket of this report.

VLF-EM Survey:

Line spacing.....	100 meters
Station spacing.....	25 meters
Reading intervals.....	25 meters
Transmitting station.....	Cutler, Maine
Transmitting frequency.....	24.0Khz
Parameters measured.....	In-phase and quadrature component of the secondary field
Transmitter direction:.....	Azimuth 115 degrees
Parameters plotted.....	In-phase value.

Once the survey coverage on both claim blocks was completed, the field data was plotted directly onto a base map at a scale of 1:5000 and then profiled at 1cm= +/- 10 percent. Any and all conductor axis were then placed onto this base map. A copy of these color profiled maps are included in the back pocket of this report.

MAGNETIC and VLF-EM SURVEY RESULTS:**NORTHERN BLOCK:**

The magnetic survey outlined two magnetic highs across the grid area. The first is a broad magnetic high zone that appears to cover most of the southeast section of the grid and may be striking into the grid from the south. There is a modest to weak VLF spot zone associated with the southwest edge of the high but there does not appear to be any definite strike direction outlined. There is another broad magnetic high that covers most of the western ends of lines

0+00 to 350MS and it appears to continue off of the grid to the west. There is a very weak VLF zone associated with the northeast edge of the high and it continues off of the rid to the north.

The two weak VLF zones striking across lines 300MS and 400MS at 400MW and across lines 100MS to 200MS at 350MW may correlate to the creek.

SOUTHERN CLAIM BLOCK:

The VLF survey did outline several conductive zones across the grid area. The zone striking across lines 800MN to 900MN appears to continue off of the grid to the northwest and lies across the historical magnetic high that covers most of the grid from 900MN to 500MN. A second longer but parallel zone strikes from 800MN to 500MN and lies between 125MW and the base line. Again the zone cuts across the magnetic high.

The remainder of the grid area is quiet with several weak questionable VLF zones noted across lines 0+00 to 200MS north of the baseline.

CONCLUSIONS AND RECOMMENDATIONS:

The ground magnetics on the northern block and the historical magnetic results of the southern block would suggest that there may intrusives cross cutting the bedrock geology of both of these claim blocks. The VLF EM survey did not generally enhance either of the claim blocks due to the fact that both grids are probably covered by a thick layer of conductive overburden.

A follow up IP survey or possibly a soil sampling program should be considered across both of the claim blocks to better define the magnetic units and to search both grids at depth.

Respectfully submitted


J. C. Grant

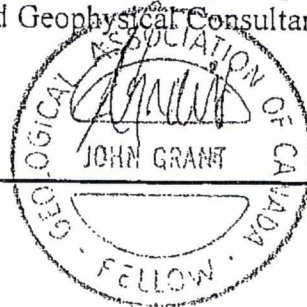
May 2016.

CERTIFICATION

I, John Charles Grant, of 108 Kay Crescent, in the City of Timmins, Province of Ontario, hereby certify that:

- 1). I am a graduate of Cambrian College of Applied Arts and Technology, 1975, Sudbury Ontario Campus, with a 3 year Honors Diploma in Geological and Geophysical Technology.
- 2). I have worked subsequently as an Exploration Geophysicist for Teck Exploration Limited, (5 years, 1975 to 1980), and currently as Exploration Manager and Chief Geophysicist for Exsics Exploration Limited, since May, 1980.
- 3). I am a member in good standing of the Certified Engineering Technologist Association, (CET), since 1984.
- 4). I am in good standing as a Fellow of the Geological Association of Canada, (FGAC), since 1986.
- 5). I have been actively engaged in my profession since the 15th day of May, 1975, in all aspects of ground exploration programs including the planning and execution of field programs, project supervision, data compilation, interpretations and reports.
- 6). I have no specific or special interest nor do I expect to receive any such interest in the herein described property. I have been retained by the property holders and or their Agents as a Geological and Geophysical Consultant and Contract Manager.

John Charles Grant, CET., FGAC.



APPENDIX A



GPSMAP® 76Cx and 76CSx

Amazing detail and color meet
high-sensitivity GPS performance in

Waterproof navigation with a splash of color

the GPSMAP 76Cx and 76CSx.

These mariner-friendly handhelds are
WAAS-enabled, waterproof, and they'll

even float if dropped overboard.

They're set to go the distance on land

or sea thanks to a long battery life

and 128 megabytes of microSD

card memory for loading optional

MapSource® detail: BlueChart®,

City Navigator™, TOPO, and more.

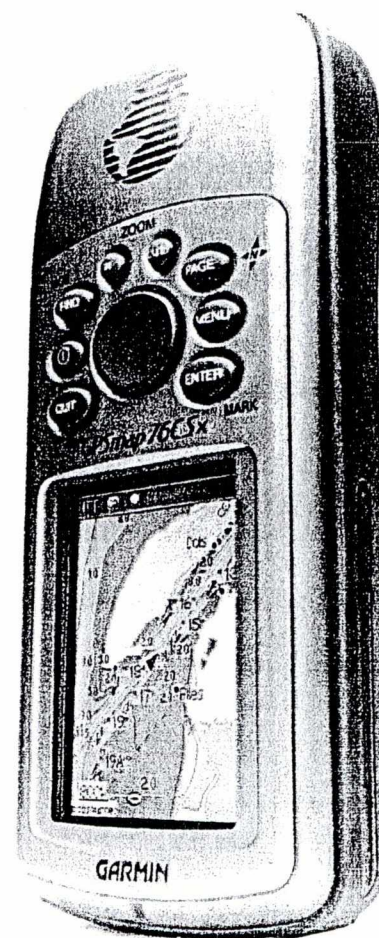
The 76CSx adds electronic compass and

barometric altimeter for extremely

accurate heading and elevation readings.

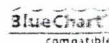
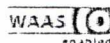
Automatic pressure trend recording even

lets you can keep an eye on the weather.





GPSMAP® 76Cx and 76CSx



Navigation features

Waypoints/icons:	1000 with name and graphic symbol, 10 proximity
Routes:	50 reversible routes with up to 250 points each, plus MOB and TracBack™ modes
Tracks:	Automatic track log; 20 saved tracks let you retrace your path in both directions
Trip computer:	Current speed, average speed, resettable max. speed, trip timer and trip distance
Alarms:	Anchor drag, approach and arrival, off-course, proximity waypoint, shallow water and deep water
Tables:	Built-in celestial tables for best times to fish and hunt, sun and moon rise/set based on date and location
Map datums:	More than 100 plus user datum
Position format:	Lat/Lon, UTM/UPS, Maidenhead, MGRS, Loran TDs and other grids, including user grid

GPS performance

Receiver:	High sensitivity SiRFstarIII™ GPS receiver; WAAS-enabled; continuously tracks and updates your position
Acquisition times*:	
Warm:	<1 sec
Cold:	<38 sec
Factory reset:	<45 sec
Update rate:	1/second, continuous
GPS accuracy:	
Position:	<10 meters, typical
Velocity:	.05 meter/sec steady state
DGPS (WAAS) accuracy:	
Position:	<5 meters, typical
Velocity:	.05 meter/sec steady state
Dynamics:	4 g's
Protocol messages:	NMEA 0183 output protocol
Antenna:	Built-in quad helix receiving antenna, with external antenna connection (MCX)

Moving map features

Basemap:	
(GPSMAP 76Cx & 76CSx)	Built-in routable basemap (North and South America) with cities, highways, interstates, local thoroughfares and secondary roads within metro areas, interstate exit services, airports, rivers, lakes, coastlines and tide stations

Uploadable maps:

(GPSMAP 76Cx & 76CSx)

Accepts up to 1 GB (gigabyte) microSD™ data card for downloaded map detail from a variety of optional MapSource™ media (extra microSD data cards optional)

Electronic compass feature

(GPSMAP 76CSx only)

Accuracy: ±2 degrees with proper calibration (typical); ±5 degrees extreme northern and southern latitudes

Resolution: 1 degree

Barometric altimeter feature

(GPSMAP 76CSx only)

Accuracy: 10 feet with proper calibration (user and/or automatic calibration)

Resolution: 1 foot

Range: -2,000 to 30,000 feet

Elevation computer: Current elevation, resettable minimum and maximum elevation, ascent/descent rate, total ascent/descent, average and maximum ascent/descent rate

Pressure: Local pressure (mbar/inches HG), 48-hour automatic pressure trend recording

Power

Source: Up to 30 hours (76Cx)
Up to 20 hours (76CSx)

Battery life: Up to 16 hours; 10 hours typical on GPSMAP 76CSx

Physical

Size: 2.7"W x 6.2"H x 1.2"D (6.9 x 15.7 x 3.1 cm)
Weight: 7.7 ounces with batteries (not included)
Display: 1.6"W x 2.2"H (4.1 x 5.6 cm)
256-color transfective TFT display (160 x 240 pixels)

Case: Fully gasketed, high impact plastic alloy, waterproof to IEC 60529 IPX7 standards

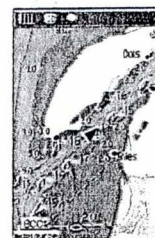
Temp. range: 5°F to 158°F (-15°C to 70°C)

User data storage: Indefinite, no memory battery required

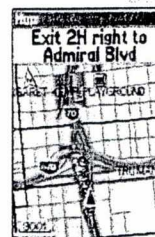
Accessories

Standard: 128 MB microSD card
PC/USB interface cable
MapSource Trip & Waypoint Manager CD
Owner's manual
Quick reference guide
Wrist strap

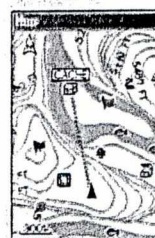
Optional: Marine mount
Carrying case
12-volt adapter cable
Power/data cable
Remote GPS antenna



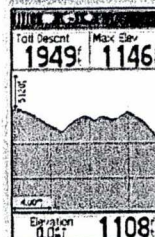
Accepts MapSource™ BlueChart™ data for detailed offshore cartography



Get detailed street maps plus the location of services with MapSource™ City Navigator™



MapSource TOPO data is ideal for outdoor sports such as hiking or geocaching.



The barometric altimeter feature on the GPSMAP 76CSx provides elevation profiles.

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Shijr, Taipei County, Taiwan
886/2 2642 9139 fax 886/2 2642 9099

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Specifications are preliminary and subject to change without notice.

*On average for a stationary receiver with an open sky view

GPSMAP 76Cx

GPS 76CSx



SCINTREX

ENVI GEOPHYSICAL SYSTEM

The Scintrex ENVI System gives you the flexibility to find the increasingly more elusive anomalous targets. A complete ENVI system is low cost, lightweight, portable proton precession magnetometer/gradiometer with VLF capabilities which enables you to survey large areas quickly and accurately. Whether it is for Magnetic surveys, VLF electromagnetic surveys or a combination of these techniques, the ENVI system can be designed to suit your own unique requirements. This customized approach gives you the ability to select the following options for your instrument:

- Portable Field and Base Station Magnetometer
- True Simultaneous Gradiometer
- VLF Electromagnetic Receiver
- VLF Resistivity Option

BENEFITS

Customize Your System

At the heart of the ENVI system is a lightweight console with a large screen alphanumeric display and high capacity memory which is common to all configurations. Included with each system are the appropriate sensors, sensor staff and/or backpack, a rechargeable battery, battery charger, an RS-232 cable and a transit case.

Increase Productivity

For magnetic surveys you can select sampling rates of 0.5 second, 1 second and 2 seconds.

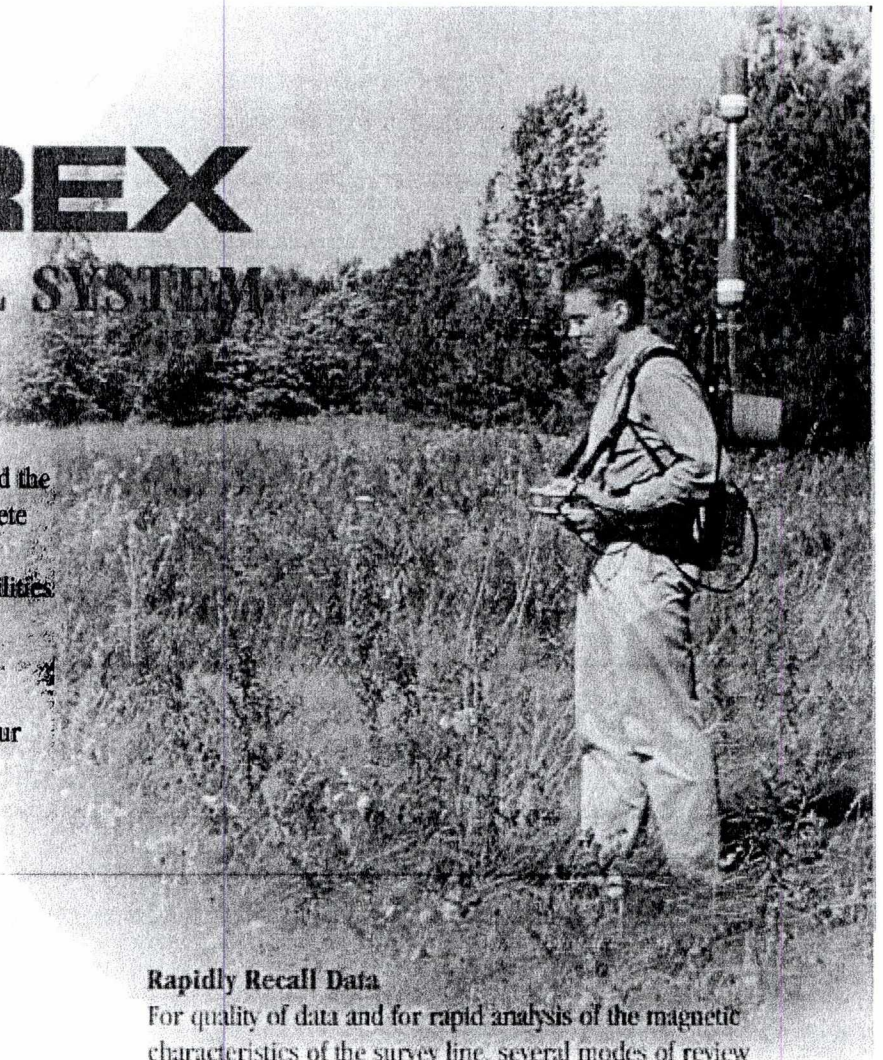
Rapidly Recall Data

For quality of data and for rapid analysis of the magnetic characteristics of the survey line, several modes of review are possible. These include the measurements at the last four stations, the ability to scroll through any or all previous readings in memory and a graphic display of the previous data as profiles, line by line.

Simplify Fieldwork

The ENVI makes surveys easier to conduct as the system:

- provides simple operator menus
- presents the data both numerically and graphically on the large LCD screen
- eliminates the need to write down field data as it simultaneously stores time, field measurements and grid coordinates
- clears unwanted last readings if selected
- calculates statistical error for each measurement
- automatically calculates the difference between the current reading and the previous one (base station)
- provides the ability to remove the coarse magnetic field value or data from the field data to simplify plotting of the field results
- automatically calculates diurnal corrections
- allows for hands free operation with the backpack sensor option





ENVI VLF is the ideal groundwater exploration tool.

With the gradiometer option there is no lost survey time as the ENVI enables you to conduct gradient surveys during magnetic storms. The technique of simultaneously measuring the two sensors cancels the effects of diurnal magnetic variations.

ENVI VLF

The ENVI VLF is ideal for environmental, geotechnical and mineral/water exploration application.

The ENVI VLF unit allows you to read the vertical in-phase, vertical quadrature, total field strength, dip angle, primary field direction, apparent resistivity, phase angle, time, grid coordinates, direction of travel along grid lines and natural and cultural features. The ability to obtain data from as many as 3 VLF transmitting stations provides complete coverage of an anomaly regardless of the orientation of the survey grid or of the anomaly itself.

The unique, 3-coil sensor does not require orientation of the VLF sensor head toward the transmitter station. This simplifies VLF field procedures and saves considerable survey time.

The ENVI VLF can measure up to three VLF frequencies. The display indicates the signal to noise ratio which provides you with an immediate indication of how usable a frequency is. The ENVI also enables you to automatically scan the entire VLF spectrum for the most usable stations between 15 kHz to 30 kHz. Using up to three frequencies optimizes conductor coupling even in the most complex geological environments. The ENVI VLF system's ability to obtain repeatable readings from weak signals offers a number of benefits:

- extends the use of VLF to countries where its use was previously marginal
- increases the number of frequencies with which you can operate

VLF Resistivity Option

The ENVI also offers a non-orientation VLF resistivity option.

ENVI MAG/VLF

The ENVI MAG/VLF has the features of both the ENVI MAG and ENVI VLF combined in one instrument.

ENVI GRAD/VLF

The ENVI GRAD/VLF has the features of both the ENVI GRAD and ENVI VLF combined in one instrument.

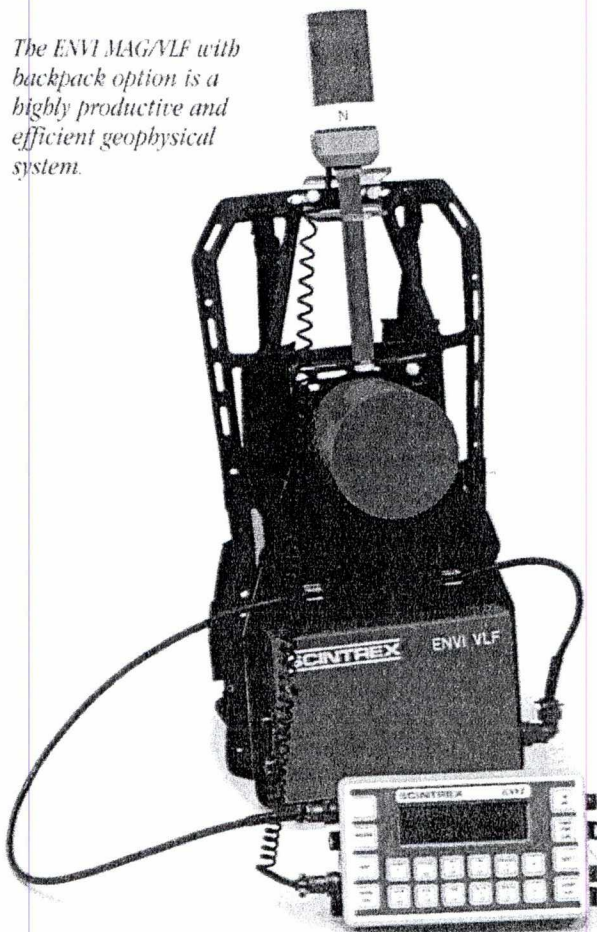
ENVI MAP Software

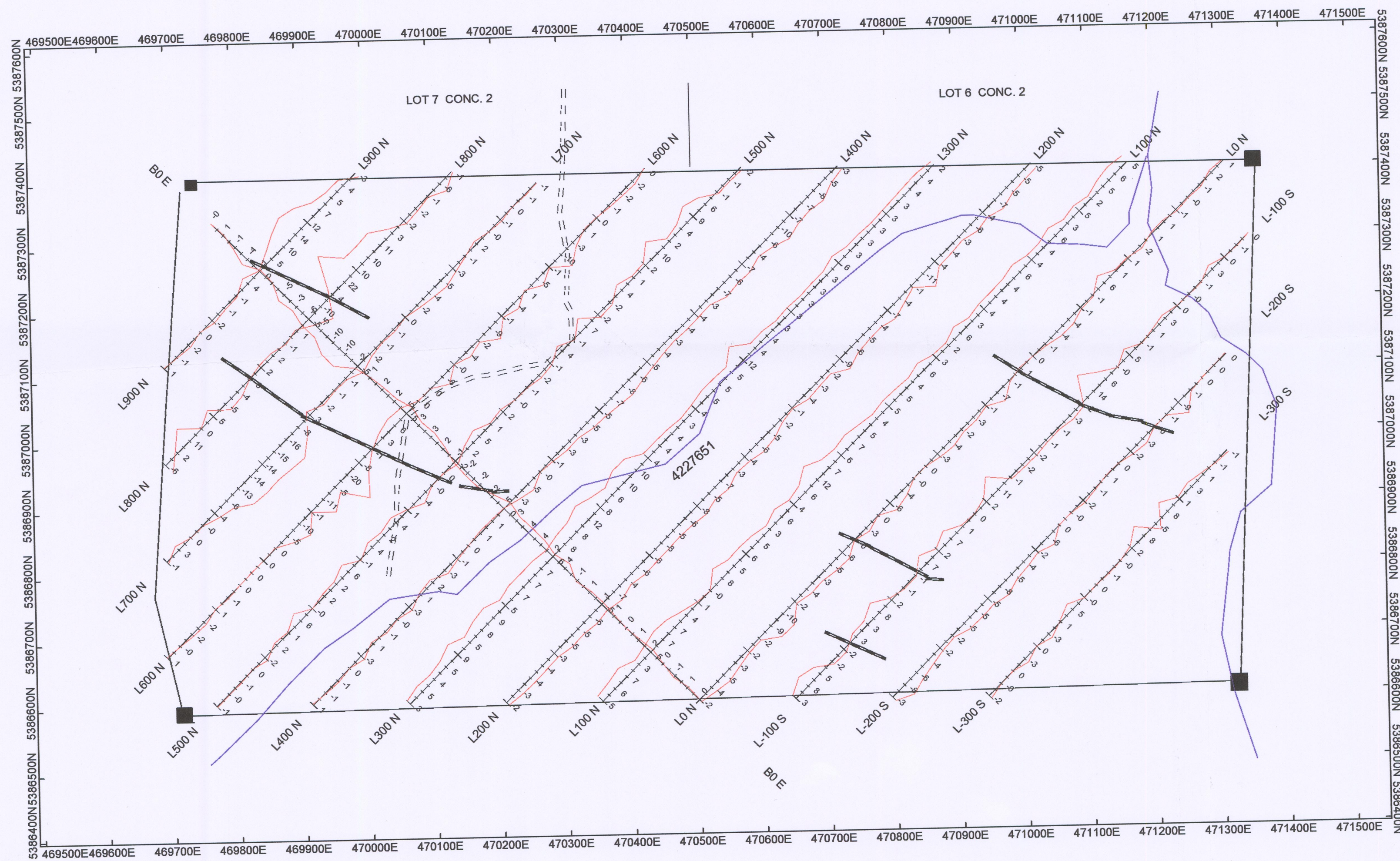
Supplied with the ENVI MAG and ENVI GRAD and custom designed for this purpose, is an easy to use, menu-driven data processing and mapping software for magnetic data called ENVI MAP. The software enables you to:

- read the ENVI MAG/GRAD data and reformat it into a standard, compatible with the ENVI MAP software
- grid the data into a standard grid format
- create a vector file of posted values with line and baseline identification that allows the user to add some title information and build a suitable map surround
- contour the grided data
- autoscale the combined results of the posting/surround step and the contouring step to fit on a standard 8.5 inch wide dot-matrix printer
- rasterize and output the results of the autoscaling to the printer

The ENVI MAP software is fully compatible with Geosoft programs. More advanced data processing, modeling and interpretation software is also available.

The ENVI MAG/VLF with backpack option is a highly productive and efficient geophysical system.



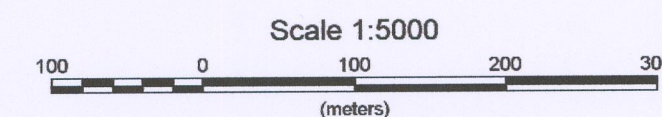
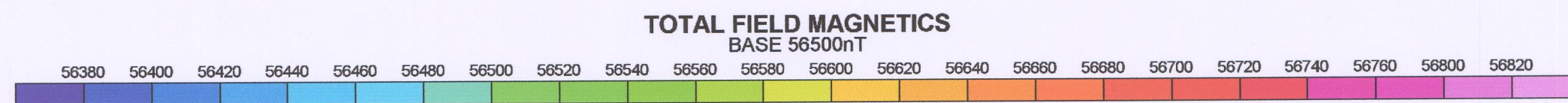
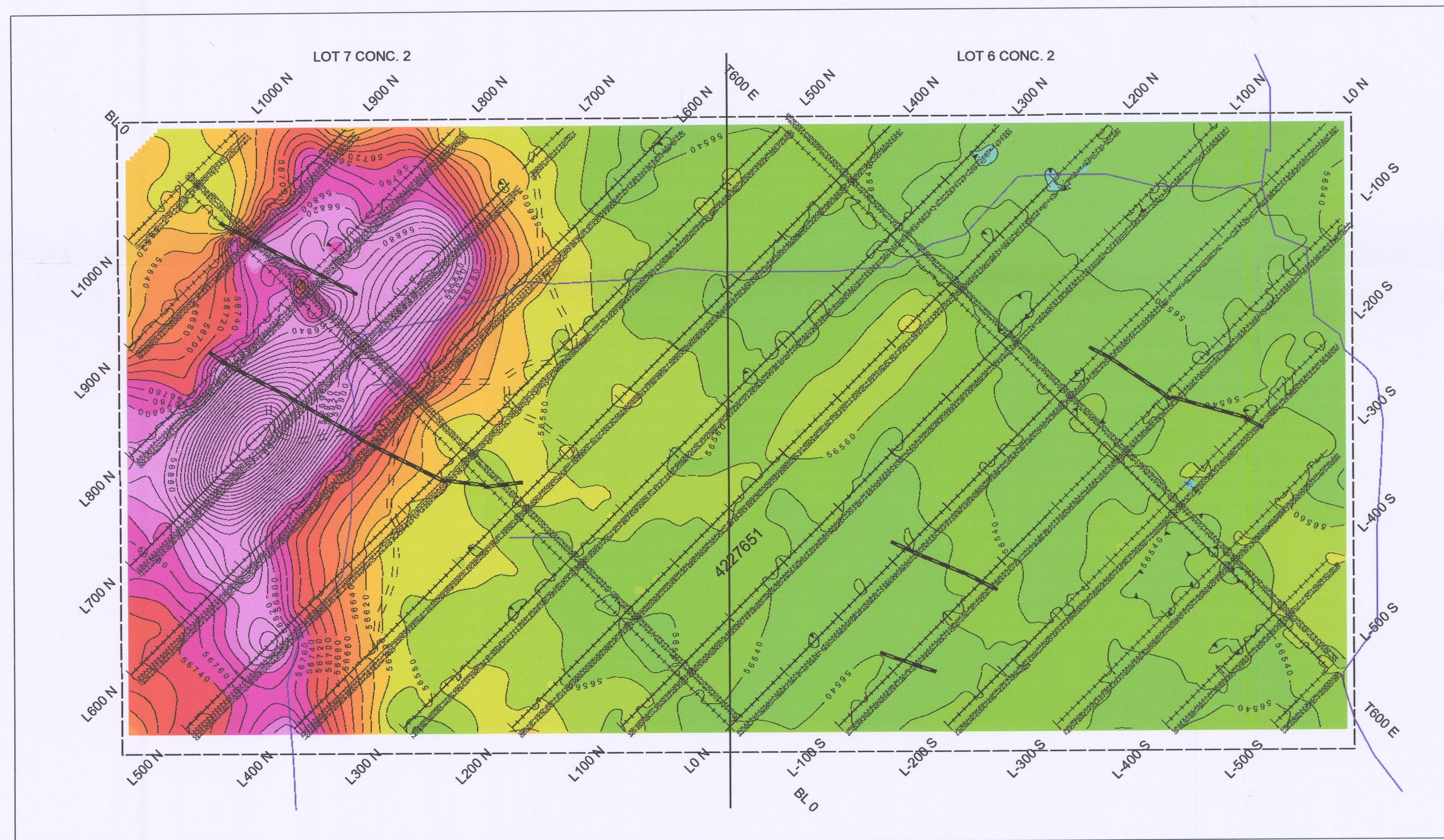
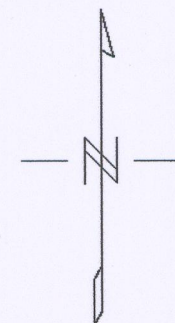


EXPLOR RESOURCES INC

KIDD NORTH PROPERTY- CLAIMS 4227651
VLF-EM SURVEY, CUTLER, MAINE, 24.0KHZ

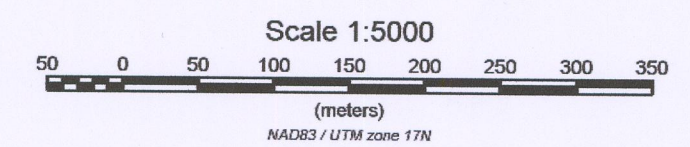
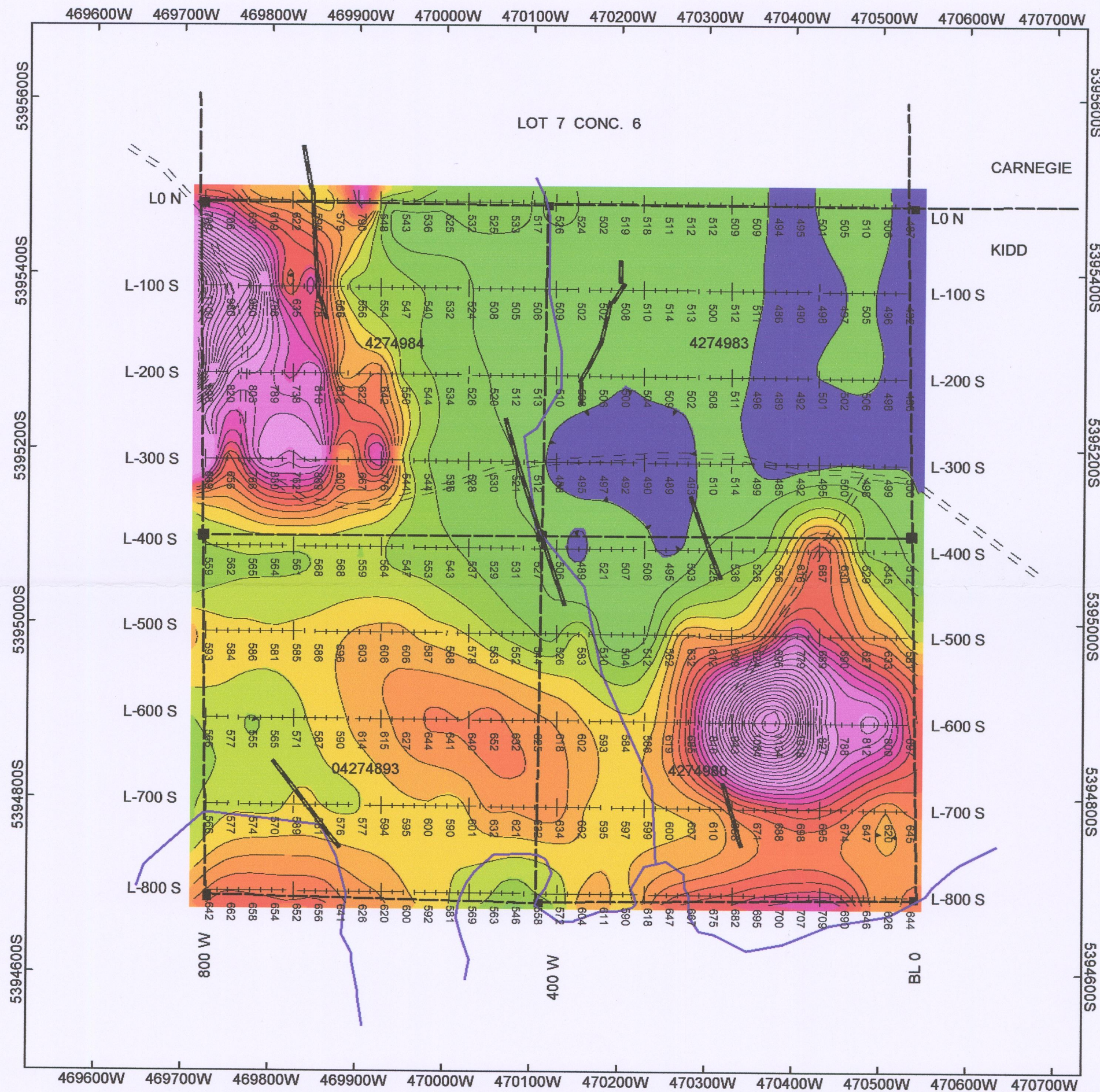
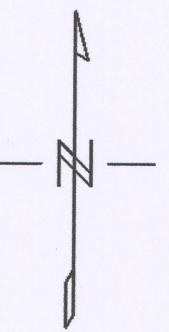
SCINTREX ENVI MAG SYSTEM
 PROFILED: 1CM= +/- 20%

MARCH 2016 EXSICS EXPLORATION LIMITED E-959

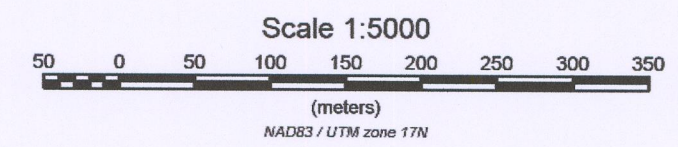
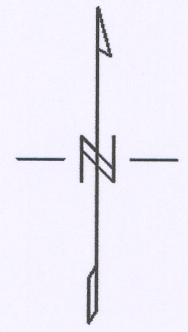
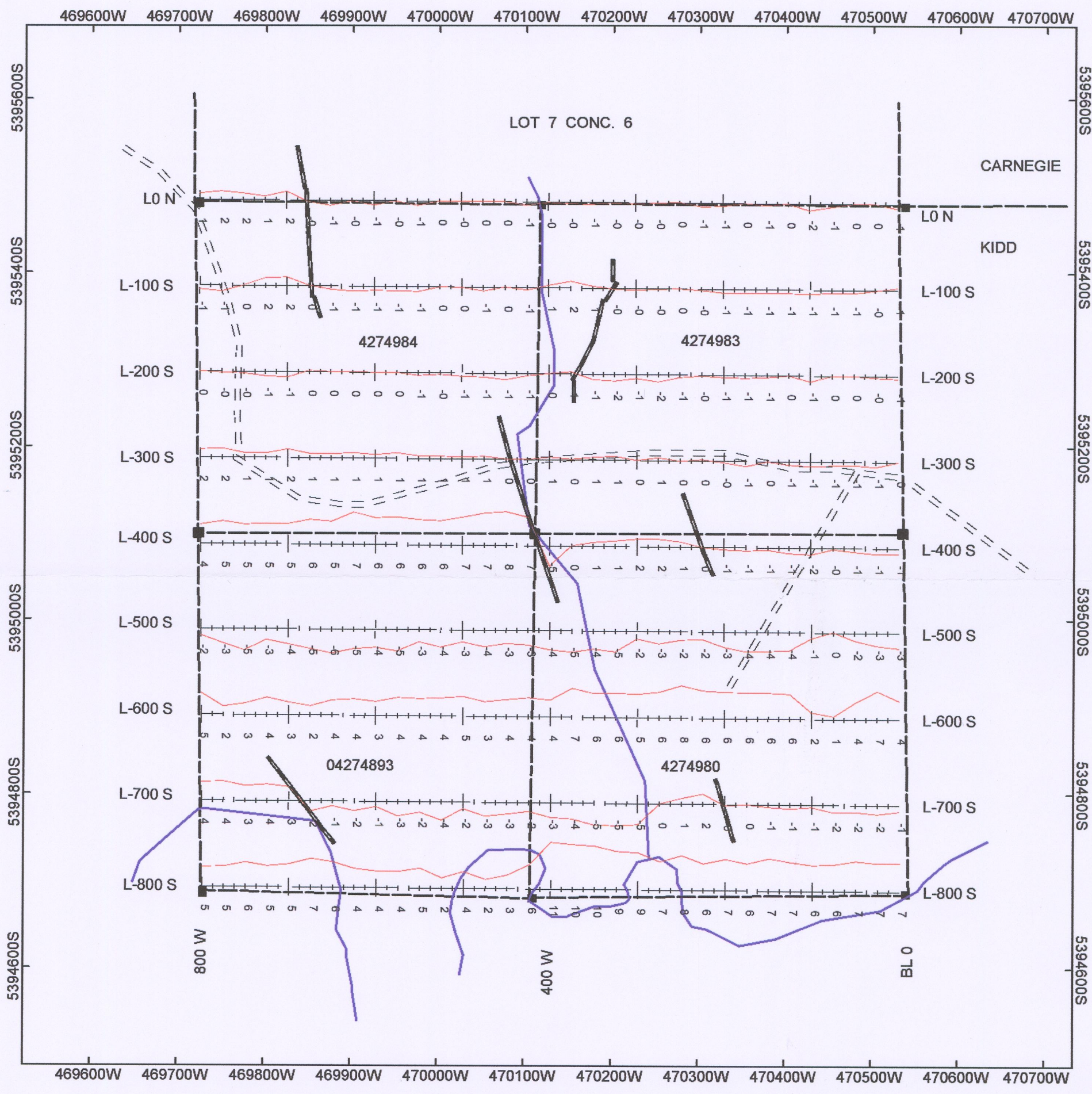


EXPLOR RESOURCES INC.
KIDD TOWNSHIP PROJECT
GRID B PROPERTY TOTAL FIELD MAGNETIC SURVEY SCINTREX ENVI MAG SYSTEM CONTOURED: 20nT
MARCH/ 2011 EXSICS EXPLORATION LIMITED E-744

Historical
Survey.



EXPLOR RESOURCES INC.
CLAIM GROUP 4274984, 4 BLOCK KIDD TOWNSHIP
TOTAL FIELD MAGNETIC SURVEY SCINTREX ENVI MAG SYSTEM CONTOURED: 20nT
MARCH 2016 EXSICS EXPLORATION LTD. E-960



EXPLOR RESOURCES INC.
CLAIM GROUP 4274984, 4 BLOCK KIDD TOWNSHIP
VLF-EM SURVEY, CUTLER, MAINE 24.0kHz SCINTREX ENVI MAG SYSTEM PROFILED: 1CM=+/- 10%
MARCH 2016 EXSICS EXPLORATION LTD. E-960