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LOGISTICAL REPORT

MAGNETOMETER SURVEY

MCKENZIE OPTION WHITESIDES TWP, ONTARIO 2 . 1 C C C

FOR PROSPECTORS ALLIANCE CORPORATION

FEB 17 1098

JVX Ltd.

LOGISTICAL REPORT

MAGNETOMETER SURVEY

MCKENZIE OPTION WHITESIDES TWP., ONTARIO

For:

Prospectors Alliance Corporation Suite 1800, 95 Wellington Street West Toronto, Ontario, M5J 2N7

Attention: Peter Vamos

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By: JVX Ltd.

60 West Wilmot Street, Unit #22 Richmond Hill, Ontario L4B 1M6 Tel: (905) 731-0972 Fax: (905) 731-9312

Contact: Blaine Webster

JVX Ref: 9805 January 1998



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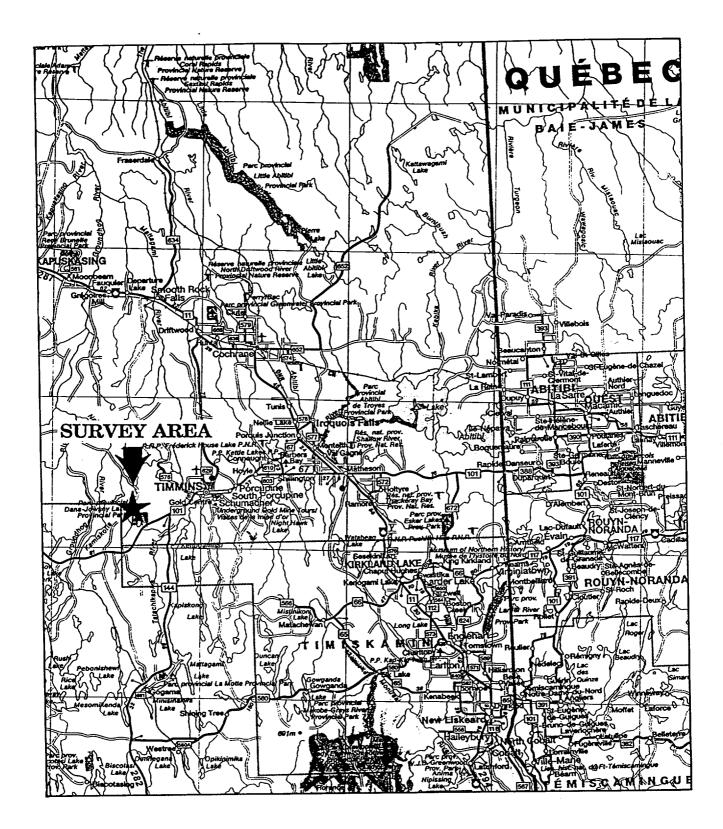
1. INTRODUCTION

JVX Ltd. prepared this Logistical Report on the Total Field Magnetometer Survey on McKenzie Option on behalf of Prospectors Alliance Corporation. The Field work was conducted by Exsics Exploration Ltd. in the spring of 1997. The property is located southwest of Timmins, Ontario (Figure 1) in Whitesides Township (NTS 42 A/5) on the following claims (Figure 2, Grid/Claim Map):

2. SURVEY SPECIFICATIONS and PRODUCTION SUMMARY

Total Magnetic Field	
Instrument	Scintrex ENVIMAG
Sensor Type	Proton Precession
Station Spacing	12.5 m
Number of Lines Surveyed	15
Survey Coverage	18505 m

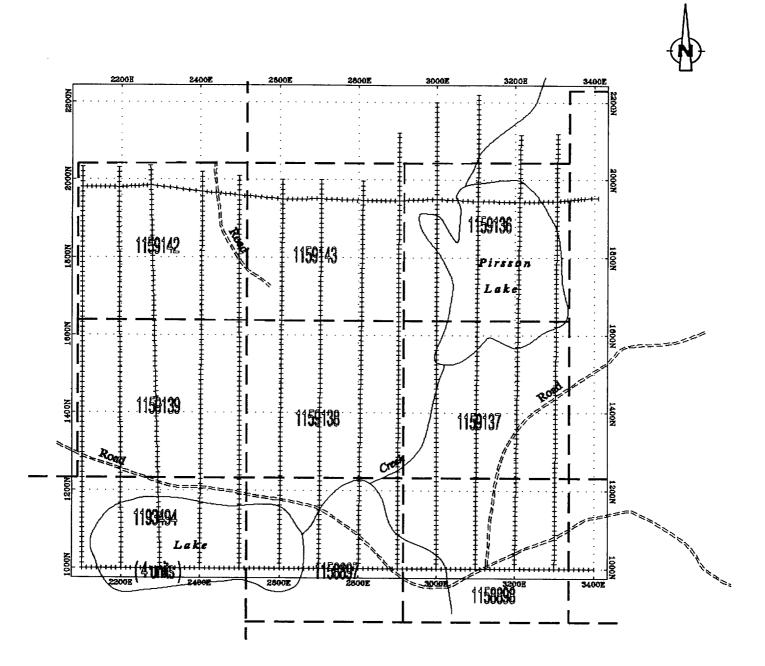
Table 1: Specifications for the Magnetometer Survey



LOCATION MAP PROSPECTORS ALLIANCE INC. McKENZIE OPTION Whitesides Twp., Ontario N.T.S. 42 A/5 GROUND GEOPHYSICAL SURVEY Scale : 1 : 1,725,000

Surveyed by Exsics Exploration Ltd. Data Processing by JVX Ltd. Spring 1997

Figure 1



GRID / CLAIM MAP PROSPECTORS ALLIANCE INC. McKENZIE OPTION Whitesides Twp., Ontario N.T.S. 42 A/5 GROUND GEOPHYSICAL SURVEY

Scale : 1 : 10,000

Surveyed by Exsics Exploration Ltd. Data Processing by JVX Ltd. Spring 1997

Figure 2

Line	From	To	Distance
	Station	Station	<u>(m)</u>
2100E	1000N	2032.6N	1032.6
2200E	1000N	2031.6N	1031.6
2300E	1000N	2036.8N	1036.8
2400E	1000N	2020N	1020
2500E	1000N	2010.5N	1010.5
2600E	1000N	2000N	1000
2700E	1000N	2001.1N	1001.1
2800E	1000N	1996.8N	996.8
2900E	1000N	2121.4N	1121.4
3000E	1000N	2200N	1200
3100E	1000N	2218.6N	1218.6
3200E	1000N	2116.7N	1116.7
3300E	1000N	2119.1N	1119.1
1000N	1000E	3300E	2300
1950N	1000E	3300E	2300
Total			18505

 Table 2: Production Summary

3. PERSONNEL

Exsics Exploration Ltd. P.O.Box 1880 P4N 7X1 Suite 13, Hollinger Bldg, Timmins Ontario Exsics Exploration Ltd. carried out Total Field Magnetometer Survey in the field.

The Logistical report was prepared by JVX Ltd.

Aleksandra Savic (Geophysicist):

Ms. Savic processed and plotted the data, prepared this report and is responsible for data storage.

Dagmar Piska (Draftsperson): Ms. Piska carried out the drafting on the figures/plates and assembled this report.

Blaine Webster (President, JVX Ltd.): Mr. Webster provided overall supervision of the report.

4. FIELD INSTRUMENTATION

The Scinterex ENVIMAG System were used to measure the Total Magnetic Field over the grid. A base station was used to correct for both diurnal variations and reference field values.

5. DATA PROCESSING

The profiles and contours of the magnetic data were generated in the JVX Ltd. office using the **GEOSOFT Processing** packages. A sample interval of 12.5 meters was used for posting values with profiles. Base field of 58000 nT was used as a base value to remove before posting.

6. SUMMARY

JVX Ltd. prepared a logistical report on the Total Field Magnetic Survey for the McKenzie Option on behalf of Prospectors Alliance Corporation. For the total grid coverage of 18.505 km, profile and contour maps are presented with claim and topography map overlay in Appendix B.

If there are questions with regard to this report please call the undersigned.

Respectfully submitted,

JVX Ltd.

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Aleksandra Savic, M.Sc. Geophysicist

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Blaine Webster, B.Sc. President

APPENDIX A

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SCINTREX

ENVI GEOPHYSICAL SYSTEM

Total Field Operating Range 20,000 to 100,000 nT (gammas)

Total Field Absolute Accuracy: ±1 nT

Sensitivity: 0.1 nT at 2 second sampling rate

Tuning Fully solid state. Manual or automatic keyboard selectable

Cycling (Reading) Rates 0.5, 1 or 2 second sensor, 1/2m (20 inch) staff extender and processor module

Gradiometer Option Includes a second sensor, 1/2m (20 inch) staff extender and processor module

VLF Option Includes a VLF sensor and harness assembly

'WALKMAG' Mode 0.5 seconds for walking surveys, variable rates for hilly terrain

Digital Display LCD 'Super Twist', 240 x 64 dots graphics, 8 line x 40 characters alphanumerics

Display Heater Thermostatically controlled, for cold weather operations

Keyboard Input 17 keys, dual function, membrane type

Notebook Function 32 characters, 5 user-defined MACRO's for quick entry

Standard Memory Total Field Measurements: 28,000 readings Gradiometer Measurements: 21,000 readings Base Station Measurements: 151,000 readings VLF Measurements: 4,500 readings for 3 frequencies

Expanded Memory

Total Field Measurements: 140,000 readings Gradiometer Measurements: 109,000 readings Base Station Measurements: 750,000 readings VLF Measurements: 24,000 readings for 3 frequencies

Real-Time Clock Records full date, hours, minutes and seconds with 1 second resolution, ±1 second stability over 24 hours

Digital Data Output

RS-232C interface, 600 to 57,600 Baud, 7 or 8 data bits, 1 start,

1 stop bit, no parity format. Selectable carriage return delay (0-999 ms) to accommodate slow peripherals. Handshaking is done by X-on/X-off. High speed Binary Dump

Analog Output 0-999 mV full scale output voltage with keyboard selectable range of 1, 10, 100, 1000 or 10,000 full scale

Power Supply

Rechargeable 'Camcorder' type, 2.3 Ah, Lead-acid battery 12 Volts at 0.65 Amp for magnetometer, 1.2 Amp for gradiometer External 12 Volt input for base station operations Optional external battery pouch for cold weather operations

Battery Charger

110 Volt-230 Volt, 50/60 Hz

Operating Temperature Range Standard: -40° to 60°C

Dimensions & Weight

	8
Console:	250mm x 152mm x 55mm
	10" x 6" x 2.25"
	2.45 kg (5.4 lbs) with rechargeable battery
T.F. sensor:	70mm x 175mm
	2.75"d x 7"
	1 kg (2.2 lbs) (sensor)
Gradiometer senso	
and staff extender:	70mm x 675mm
	2.75"d x 26.5"
	1.15 kg (2.5 lbs) (sensor)
T.F. staff:	25mm x 2m
	1"d x 76"
	.8 kg (1.75 lbs)
VLF sensor Head:	140mm x 130mm
	5.5"d x 5.1"
	.9kg (2 lbs)
VLF Electronics	
Module:	280mm x 190mm x 75mm
	11" x 7.5" x 3"
	1.7kg (3.7 lbs)

SCINTREX

Head Office 222 Snidercroft Road, Concord, Ontario, Canada L4K 1B5 Tel.: (905) 669-2280 • Fax: (905) 669-6403 • Telex: 06-964570 In the U.S.A. 525 Fort Worth Drive, Suite 216, Denton, Texas U.S.A. 76201 Tel.: (817) 591-7755 • Fax: (817) 591-1968 In Australia 1031 Wellington St., West Perth, West Australia 6005 Tel.: (619) 321-6934 • Fax: (619) 481-1201

APPENDIX B

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Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

		المسيحة المستحد المستح	
Work Type	Units of Work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilo- metres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Line cutting	17 km	\$ 283 51-	\$ 4820
	17km	\$ 107.00	1819
Naquelie suba Reports & Naps			1305-
sociated Costs (e.g. supplie	es, mobilization and demobilization).		52
Trar	nsportation Costs		
Trar	nsportation Costs		
	N/A		

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

Value of Assessment Work. If this situation applies	i to your claime, are	
	× 0.50 =	Total \$ value of worked claimed.
TOTAL VALUE OF ASSESSMENT WORK		

Note: - A recorded holder may be required to verify expenditures claimed in the statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted - Work older than 5 years is not eligible for credit. Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

Certification verifying costs:	GEOSCIENCE AGE	× ×
	hereby certify, that the amounts shown are as	
reasonably be determined and the costs were inc	curred while conducting assessment work on the	e lands indicated on
	Acout	I am authorized
to make this certification.		

1	Signature	Date	
		1 11	R698
	Pit he	1 10	
		1	

DQ ESSMEN Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines

May 12, 1998

JOHN PETER HUOT 36 MAPLE STREET, SOUTH TIMMINS, ONTARIO P4N-7H9 🐨 Ontario

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

Telephone: (888) 415-9846 Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.18162

		Status
Subject: Transaction Number(s):	W9860.00122	Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

~ Ha

ORIGINAL SIGNED BY Blair Kite Supervisor, Geoscience Assessment Office Mining Lands Section

Correspondence ID: 12238 Copy for: Assessment Library

Work Report Assessment Results

Submission Num	iber: 2.18162				
Date Correspondence Sent: May 12, 1998			Assessor:Steve Beneteau		
Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date	
W9860.00122	1159136	WHITESIDES	Deemed Approval	April 29, 1998	
Section: 14 Geophysical M	AG				
Correspondence	to:		Recorded Holder(s) and/or Agent(s):	
Resident Geologist		Peter J. Vamos			
South Porcupine, ON		WATERDOWN, ON			
Assessment Files Library		JOHN PETER HUOT			
Sudbury, ON		TIMMINS, ONTARIO			

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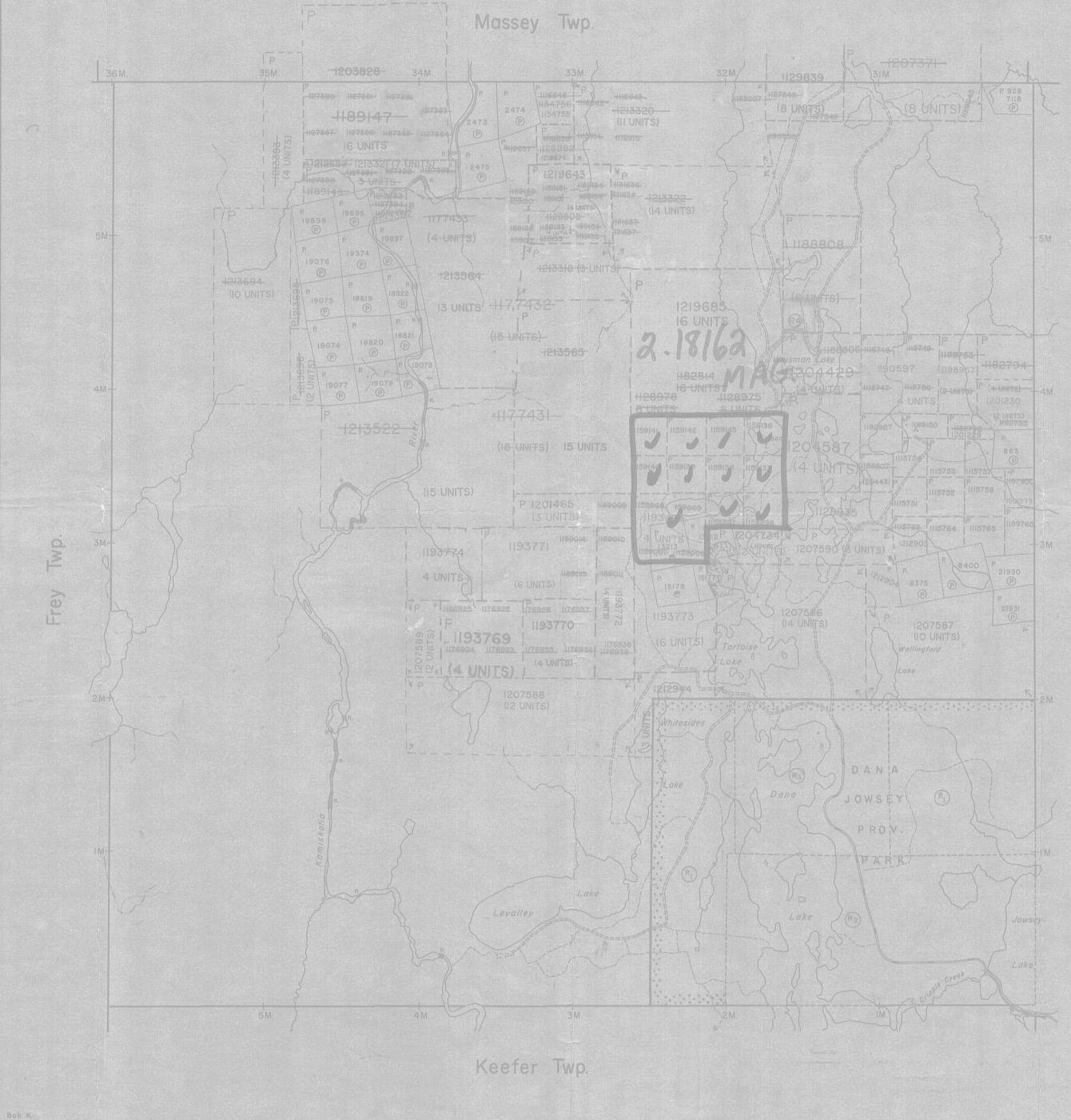
REFERENCES

- SEC. 36/80 W.66/83 M.R.O.
- 28/1/71 M. & S.R. 171506

42A05NW2004 2.18162 WHITESIDES



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OTHER ROADS	and the second second	
TRAILS SURVEYED LINES:		
TOWNSHIPS, BASE LINES, E	тс.	
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PARCEL BOUNDARY		
MINING CLAIMS ETC. RAILWAY AND RIGHT OF WA	×	
UTILITY LINES	······································	
NON PERENNIAL STREAM		
FLOODING OR FLOODING RIG		
SUBDIVISION OR COMPOSITE RESERVATIONS	PLAN 7////////////////////////////////////	
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MARSH OR MUSKEG		
MINES	×	
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Resources	Branch	
Ontario		
Date FEBRUARY 1985	Number	
ACTIVATED JUNE 30, 1992	G-3230	

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Carscallen

LEGEND

