

GRID A 4

ARNOLD TOWNSHIP, ONTARIO

LARDER LAKE MINING DIVISION

NTS 32 D 4

REPORT ON

MAGNETIC SURVEY

2.12790

A. JAMES WALKER P.Eng.

NOVEMBER 25, 1987





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INTRODUCTION

Walker Exploration Ltd. carried out a magnetometer survey over 2 claims in the southwest part of Arnold Township, just west of the Esker Lake road. The group is about 15 kilometers northeast of Kirkland Lake. The 2 claims are an extension to the north of the previously surveyed group of 6 claims.

Linecutting and chaining was done by another contractor in October, 1987. The survey was carried out November 27, 1987 over approximately 2.9 kilometers of line.

The survey was carried out with an EDA PPM 500 total field proton magnetometer with an EDA PPM 400 base station magnetometer for diurnal control.

SUMMARY

Magnetic highs on the west and north part of the grid likely represent basic intrusives. The northeast trending lows suggest shearing, parallel to the Murdoch Creek - Kennedy Lake Fault to the south.

The extension to the north is relatively flat magnetically.

PROPERTY

The 8 claim group is located in the southwest part of Arnold Township, on the west boundary, just west of North Arm, Victoria Lake. The group consists of Claims 891926 to 891931 inclusive, 1104643 and 1104646. Access to the property is via the Esker Lake Park road. The group is about 15 kilometers northeast of Kirkland Lake.

PREVIOUS WORK

Airborne magnetic and electromagnetic surveys by Rosario Resources covered this group. In 1982 Aerodat covered the north part of the grid with helicopter magnetic and electromagnetic surveys for Monopros Ltd. Ground magnetic and electromagnetic surveys were conducted by Geoex Ltd. for Falconbridge Ltd. in 1980.

In March 1986, Walker Exploration carried out a magnetic survey over the 6 southerly claims in this group, which is incorporated in this report.

GENERAL GEOLOGY (OGS Map 2061)

The property is mainly drift covered (glacial outwash sand). A few outcrops of intermediate volcanics are shown on Map 2061 on this claim block, located in a broad area of felsic to intermediate volcanics, with occassional felsic to mafic intrusives. The claims are northwest of the northeast trending Murdoch Creek - Kennedy Lake fault.

SURVEY METHOD

The magnetic survey was performed with an EDA PPM 300 proton magnetometer, measuring total field to 0.1 gammas. Diurnal control was made by using an EDA PPM 400 base station magnetometer located on the Esker Lake road just north of Victoria Lake. Other grids on this project are tied into this common base station.

The field magnetometer and base station magnetometer have solid state memory for storage of values and locations of stations read. The instruments have built in clocks which are synchornized each day. The units are plugged together each evening and the built-in computer programme in the base station allows for automatic diurnal correction of data collected. This

corrected data was stored on the cassette of an HP85 computer in the field, and later transferred to an IBM compatible computer for final plotting.

Observations were made at 12.5 meter stations on lines 125 meters spacing. Values are plotted on a plan at a scale of 1:5000. Contours of values are plotted on a separate sheet.

SURVEY RESULTS

The magnetic pattern is generally low and flat over the southerly part of the grid, with a general northeast trend.

Magnetic highs on the west and north part of the group likely represent basic intrusives. The northeast trending lows suggest shearing, parallel to the Murdoch Creek - Kennedy Lake Fault which is to the southeast.

On the 3 line extension to the previous grid, magnetics are flat.

CONCLUSIONS

The magnetic survey should assist in geological interpretation and further exploration of this claim group.

Respectfully submitted,

af wall

AJW:sb

A. James Walker, P. Eng.

Qual: 63.2234

SURVEY DATA

Grid A4.

Arnold Township, Larder Lake Mining Division, Ontario.

Geophysical Contractor - Walker Exploration Ltd.

Covering Dates - Linecutting - October 1986

Magnetic - October 27, 1987

Drafting - Nov. 10-25, 1987

Report - November 25, 1987

Line Coverage - Linecutting - 2.9 km.

Magnetic Survey - 2.9 km.

Readings - 237

Line Spacing - 125 meters

Station Spacing - 12.5 meters

Crew

Linecutting - Charles Bosum, Chibougamau, Quebec

Magnetic Survey - J. Tough, Bracebridge, Ontario

Prafting - A.J. Walker, Oakville, Ontario

R.T. Marcroft, Mississauga, Ontario

Field Report - A.J. Walker, Oakville, Ontario

Instruments

Magnetic Survey

- EDA PPM 300 Proton, Total field Direct Reading, 0.1 Gamma Solid State Memory.
- EDA PPM 400 Base Station Recorder.



OFFICE USE ONLY

837 (85/12)

Ministry of Northern Development and Mines

Geophysical-Geological-Geochemical



TO BE ATTACHED AS AN AI 32D04NW0007 2.12790 ARNOLD FACTS SHOWN HERE NEED NOT BE KETEATED 1. TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

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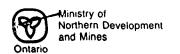
Type of Sur	~a/e)	М	agnetic				
Township of	• • •		rnold				
Claim Hold			MINING CLAIMS TRAVERSED List numerically				
Survey Con	mpany	**··	alker Exploration Ltd	•	L1104643 (prefix) (number)		
Author of I	Report	A	. James Walker		L1104646		
Address of	Author	. 4	06 Canterbury Cr., Oal	kville.			
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l '	20 days for	each	-Other				
B)	l survey usi		Geological				
same grid	•		Geochemical				
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		- Electromagn	eticRadiometric				
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GEOPHYSICAL TECHNICAL DATA

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

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	Frequency		(specify V.L.F. station)				
ш	Parameters measured	·					
GRAVITY	Instrument	on	·				
RE LIVITY	– Delay time	e	F	Prequency Domain PrequencyRange			
	Electrode spacing						
	Type of electrode				•		

INDUCED POLARIZATION



DOCUMENT No. W8908 • 338

Instructions

· Please type or print.

Refer to Section 77, the Mining Act for assessment work requirements and maximum credits allowed per survey type.

If number of mining claims traversed exceeds space on this form,

Mining /

Report of Work

- Technical Reports and maps in duplicate should be submitted to

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	inerals Ltd.		5	. <i>1</i>	770	J				T-664	
Address									Telephone		
6 Al Wende Ave. P.O. Box 670, KIRKLAND LAKE, Ont. P2N 3K1 (705)-567-5656											
Survey Company Walker Explora	tion Ltd.										
Name and Address of Author (or	Geo-Technical Report)								Date of S	urvey (fro	m & to)
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THE TOWNSHIP

ARNOLD

DISTRICT OF TIMISKAMING

LARDER LAKE MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

LEGEND MIEDFISSUE PATENTED LAND 116 25 1505 CROWN LAND SALE LEASES NING RECORDERS YEAR ILE LOCATED LAND LICENSE OF OCCUPATION MINING RIGHTS ONLY SURFACE RIGHTS ONLY ROADS IMPROVED ROADS HIGHWAYS KING'S RAIL WAYS POWER LINES MARSH OR MUSKEG MINES CANCELLED

NOTES

PATENT SURFACE RIGHTS ONLY

400' Surface Rights Reservation along the shores of all lakes and rivers

Areas withdrawn from staking under Section 36 of the Mining Act (R.S.O. 1980).

Order No. File Date Disposition

- (RI) SURFACE RIGHTS WTHDRAWN FROM STAKING SECTION 43 ORDER (R.S.O.1970) FILE NO. 163497
- SURFACE RIGHTS WITHDRAWN FROM STAKING SECTION 43 ORDER (R.S.O.1970) NO.NR W.32/79
- SURFACE + MINING RIGHTS WITHDRAWN FROM--STAKING, seellon 36/80 order NO; W/32/88-ORDER NO. 0-34/88 OPENS W/32/88
- SURFACE + MINING RIGHTS WITHDRAWN FROM STAKING, section 36/80 ORDER NO.W/33/88NR 0-07/88L OPENS W-33/88NR
- PROPOSED CROWN SUBDIVISION

PLAN NO. M. 321

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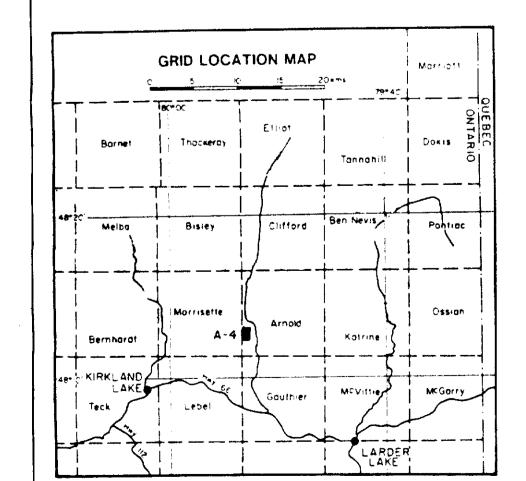
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2.12790

GRID A4 ARNOLD TOWNSHIP KIRKLAND LAKE AREA

MAGNETOMETER SURVEY

TOTAL FIELD VALUES

Scale 1 : 5000 WALKER EXPLORATION LTD.

WALKER EXPLORATION LTD.
Mississauga Ontario.
OCTOBER 1987 ORG. 1A



NTS 32 D 4

MORRISETTE

TWP

ARNOLD MORRISETTE TWP TWP 1500N 1500N 1375N 1375N 125ØN 125ØN 1125N 1125N 1000N 1000N 875N 75ØN 625N 375N 25ØN 25ØN 891930 125N 125N ØN



GRID LOCATION MAP Melbo Clifford Bisley Cission KIRKLAND LAKE LARDER LAKE

> LEGEND Stream/Swamp/Lakeshore.... Claim Post and line..... - - - - - -Instrument..... EDA PPM~500 Base Station..... EDA PPM-400 Contours of Total Field...... 25nt Interval 25nt contour..... 100nt contour..... 500nt contour.....



2.12790

GRID A4 ARNOLD TOWNSHIP KIRKLAND LAKE AREA

MAGNETOMETER SURVEY TOTAL FIELD CONTOURS

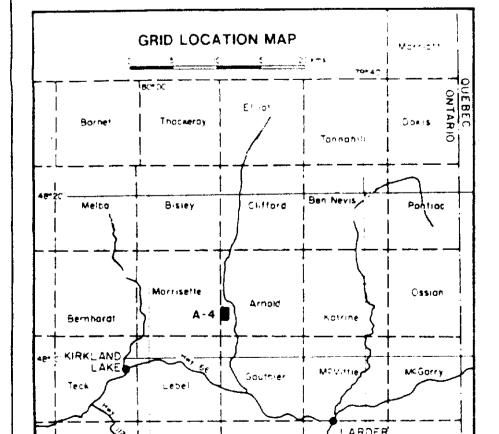
Scale 1 : 5000 WALKER EXPLORATION LTD.
Mississauga Ontario.
OCTOBER 1987

DRG. 1B



NTS 32 D 4

MORRISETTE ARNOLD TWP 15ØØN 1500N 1375N 1375N 1104643 1104646 125ØN 125ØN 1125N) 1125N 891927 891926 1000N 1000N 875N 875N 75ØN 75ØN 625N 625N 891929 891928 5**00N** 375N 25**0**N 25ØN 891930 891931 125N 125N ØN





LEGEND Stream, Swamp, Lakeshore..... Base Station..... EDA PPM-400 Base level...... 586000 nt Profile, Scale = 200 nt/cm.....+



2.12790 GRID A4 ARNOLD TOWNSHIP KIRKLAND LAKE AREA

MAGNETOMETER SURVEY TOTAL FIELD PROFILES

WALKER EXPLORATION LTD. Mississauga Ontario. OCTOBER 1987 DRG. 1C



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TWP