

2.13382

REPORT ON

GEOPHYSICAL WORK

ON

GREEN HOUSE CLAIMS

DUNDONALD TOWNSHIP

FOR

FALCONBRIDGE LIMITED

NTS: 42-A/10

PROJ #8186

RECEIVED

JUN 20 1990

MINING LANDS SECTION

JUNE 1990

S.TAYLOR TIMMINS GEOPHYSICS LTD.

SUMMARY AND RECOMMENDATIONS

HLEM and Magnetic surveys were carried out in April 1990, over six claims in Dundonald Township.

The HLEM survey was strongly affected by the cultural features on the property (power line, railway); no bedrock conductors were located.

The magnetic survey located an east-west feature of high relief in the northern portion of the property. Previous work has shown this to represent a peridotite intrusion in a host rock comprised of sedimentary and andesitic volcanic rocks.

It is recommended that a IP survey be carried out over the magnetic high to determine if disseminated pyrrhotite mineralization occurs at the andesite-intrusive contact.

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INTRODUCTION

During April of 1990, magnetic and horizontal loop electromagnetic (HLEM) surveys were carried out for Falconbridge Limited over six claims in Dundonald Township.

The property is located approximately forty kilometres north-east of the city of Timmins, in the Porcupine Mining Division. It is situated in the N1/2 Concession III, Lot 2, and S1/2 Concession III NE1/4 and SE1/4 Lot 3, Dundonald Township (Figure 1). Access was made via Highway 67, which passes through the southern and eastern edges of the survey area.

The claims are numbered as follows:

P 1127891 - P 1127894 inclusive

P 1127842 - P 1127843 inclusive

The field data were collected by J. DerWeduwen, B. Pigeon and L. Varin.

PREVIOUS WORK

Table 1 is a summary of the previous work carried out over all or part of the property covered in this report.

Interest in this area began in the 1930's when the Alexo Mine, located near the Dundonald-Clergue Township line, extracted massive nickel and copper ore from the contact of an andesite volcanic unit and a peridotite intrusive.

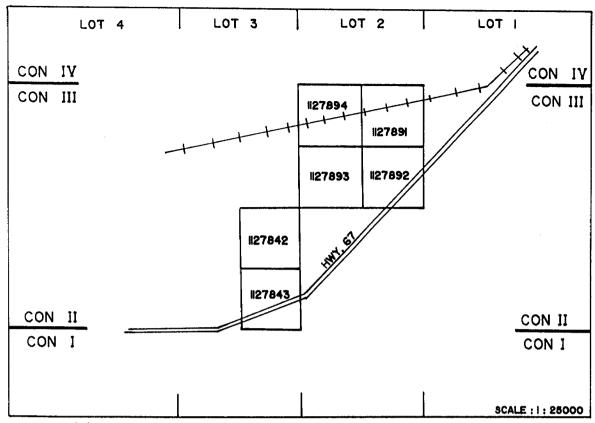


Figure I (a). Claim Map

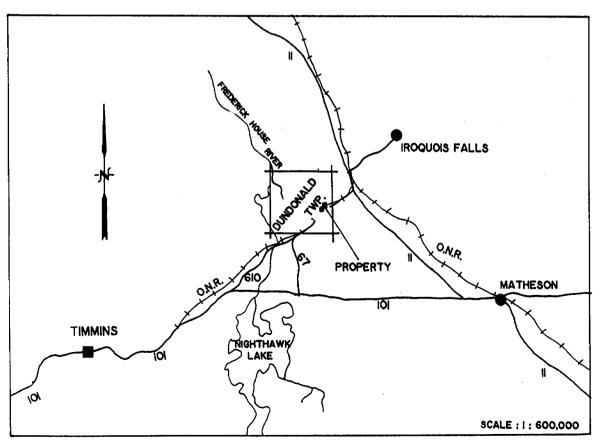


Figure I (b). Location Map

YEAR	COMPANY	GEOPHYSICS	DRILL HOLES	ASSESSMENT FILE
1984	KIDD CREEK MINES LTD.	GEOLOGY		1-2646
1973	ASARCO EXPLORATION CO. of CANADA	EN-25		T-1516
1971	DOME EXPLORATION (Canada) LINITED	TURAM MAG		T-81
1953	ALEXO NICKEL/NORANDA MINES	MAG,VLEN	# 3	T-345

Table 1: Summary of Previous Work

Disseminated pyrrhotite-nickel ore was also located within the intrusive unit near the contact.

In 1953, Noranda Mines carried out magnetic and VLEM surveys over claims held by Alexo Nickel. Part of the area covered included the present claims P1127892 and P1127893. No EM anomalies were located; a magnetic high was drilled in 1954 and determined to be peridotite intrusive in a sediment and andesite host.

In 1971, Dome Exploration (Canada) Limited carried out Turam (666 Hz) and magnetic surveys. No EM anomalies were located.

In 1973, Asarco Exploration Company of Canada carried out an EM-25 survey. This is a vertical loop method which uses a Turam-type transmitter loop. The operating frequency was 50 Hz, and it was anticipated that it would locate conductors beneath the overburden which the higher frequency Turam survey had failed to penetrate. No conductors were located.

In 1984, Kidd Creek Mines Limited filed a geology report over a larger property which includes all of the present six claims. No outcrop was located, but based on regional geology maps and nearby outcrop, the geology was

interpreted to be mafic and felsic volcanics with a dunite peridotite intrusion.

SURVEY DESCRIPTIONS

The grid on the property consists of north-south survey lines spaced every 100 metres and picketed every 20 metres.

The HLEM survey was carried out with an Apex Parametrics MaxMin I. This instrument measures the in-phase and quadrature components of the secondary field as a percent of the primary field. Readings were taken every 20 metres using frequencies of 444 and 1777 Hz and a coil separation of 120 metres.

The magnetic survey was carried out with a Scintrex IGS-2/MP-4. This instrument is a proton precession magnetometer which measures the earth's total magnetic field to an accuracy of 0.1 gammas. The diurnal drift was monitored every 12 seconds with a Scintrex MP-3 base station magnetometer.

HLEM RESULTS

The HLEM results are plotted on maps 1 and 2 at a scale of 1:5000. Anomalous readings, present at the northern and southern edges of the property, are due to cultural features (a railway and power lines). Erratic readings near the southern edge are caused by large metallic debris in the vicinity of the greenhouse on Line 1700 West. No anomalies which might represent bedrock conductors were outlined.

MAGNETIC RESULTS

The magnetic results are presented on map 3, at a scale of 1:5000.

An east-west feature of high magnetic relief was outlined in the northern half of the property. Based on previous work, the magnetics map a peridotite intrusive in a host comprised of sedimentary and andesitic volcanic rocks. Nickel-copper ore is known to exist at the peridotite-andesite contact east of the property and it is recommended that this contact be further studied for possible disseminated mineralization. An induced polarization (IP) survey is recommended.

gune 13, 1990

DATE

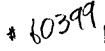
Sharon Taylor

S. TAYLOR TIMMINS GEOPHYSICS LTD.

APPENDIX A



Ministry of Northern Development and Mines

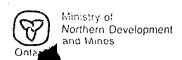


DOCUMENT No. ₩ 9006 • 60



Report of Work

Mining Act	(Geophysical, Ge	ological and	Geodyen	ca 42 01	0NW0558 2	2.13382 DUNDO	NALD	90		
Type of Survey(s)				Mining Division		Township or A	rea			
Geophysical Recorded Holder(s)				Porcupine		Dundona	ld Twp			
Falconbridge L	imited						Prospector's Licence No. A21647			
1	Doy 1140 T	·		DAN SUA		í	elephone No.			
571 Moneta Ave Survey Company	., BOX 1140, 1	<u>ımmıns, U</u>	ntario	P4N 7H9,		(<u>705) 267-1:</u>	188		
Timmins Geophys Name and Address of Author (d	Sics Ltd. of Geo-Technical Report)				 -		ate of Survey (from			
Sharon Taylor, Credits Requested per Ea	P.O. Box 1783	, South P	orcupi	ne ON PON	1 <u>1</u> 10	1	5 Ω3 90			
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Enter 40 days. (This includes	- Electromagnetic	_20	P	1127842			, , , , , , ,	THOMBE		
line cutting)	- Magnetometer	40_		_1127843						
For each additional survey: using the same grid:	- Other			1127891				- Control of the Cont		
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	Geochemical			1127893			0.7 4000			
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Report of Work

Mining Act

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(Geophysical, Geological and Geochemical Surveys)

Instructions

· Please type or print.

 Refer to Section 77, the Mining Act for a tessment work requirements and maximum credits allowed per sujey type.

- If number of mining claims traversed exceeds space on this form.

attach a list.

Technical Reports and maps in duplicate should be submitted:

٠	Technical	Reports	and map	s in dup	licate shou	ıld be	submitted	;(
	Mining Lar	nds Sect	ion, Mine	ral Devel	lopment ar	nd Lan	ds Branch	r:

Type of Surve	ey(s)					Ī	Mining Division	on	1	ownship o	r Area	· · · · · · · · · · · · · · · · · · ·	************	
Geoph	ysical						Porcup	<u>ine</u>		Dundo	nald T	WP lor's Licence	No	
	nbridge_Li	mited									A216		110.	
Address											Telepho			
571 M Survey Compa	loneta Ave. ^{any}	, Box 11	40, Tin	mins,	_On	tario	<u>P4N 7</u>	Н9,			(705)	267-13	188	***
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Ministry of Northern Development and Mines

Geophysical-Geological-Geochemical Technical Data Statement

2.13382

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) GEOPHYSICAL	
Township or Area DUNDONALD TOWNSHIP	
•	MINING CLAIMS TRAVERSED List numerically
Claim Holder(s) Falconbridge Limited	List numerically
P.O.BOX 1140, Timmins, Ontario P4N 7H9	P 1127842
Survey Company TIMMINS GEOPHYSICS LTD.	(prefix) (number)
Author of Report Sharon Taylor	1127843
Address of Author P.O.Box 1783, South Porcupine, Ont. PON 1HO	1127891
Covering Dates of Survey March 15 - April 10, 1990 (linecutting to office)	
Total Miles of Line Cut 14.9 km	1127892
	1127893
SPECIAL PROVISIONS DAYS	1127894
CREDITS REQUESTED Geophysical per claim	
Electromagnetic 20	
ENTER 40 days (includes	·
line cutting) for first survey. -Magnetometer -Radiometric	
ENTER 20 days for each —Other	
additional survey using Geological	
same grid. Geochemical	
AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)	
Magnetometer Electromagnetic Radiometric Radiometric	
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DATE: gane 13,1990 SIGNATURE: Shown Carlor Author of Report of Agent	
	·
Res. Geol. Qualifications 2.8510	
Previous Surveys	
File No. Type Date Claim Holder	
	TOTAL CLAIMS 6

GEOPHYSICAL TECHNICAL DATA

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

(
	5

1	Number of Stations	560	Number o	MAG f Readings HLEM	619 481				
		20 m		_					
}	Profile scale	444 Hz = 20% 1	777 Hz = 40%	5					
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9		ntrex IGS-2/MP-4		····					
E	·	constant ± .1							
g		method Scintrex MP-3		tometer					
×		-in interval (hours) 12							
	Base Station location	on and valueLINE 180	0 WEST - 33	OO NORTH					
		5850	5 gammas						
AGNETIC	Coil configuration	Parametrics MaxMin I Horizontal Loop 120 m							
Ś	•	1%							
		Fixed transmitter		🖾 In line	Parallel line				
ELEC	Frequency 444 Hz - 1777 Hz (specify V.L.F. station)								
	Parameters measure	ed In-phase and quadratu		econdary field	measured as percent				
		of primary field.							
	Instrument								
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INDUCED POLARIZATION



SELF POTENTIAL	
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Survey Method	
Corrections made	
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Height of instrument	Background Count
(type, depth	— include outcrop map)
OTHERS (SEISMIC, DRILL WELL LOGGING ETC	2.)
Type of survey	
Instrument	
Accuracy	
Parameters measured	
Additional information (for understanding results)	

AIRBORNE SURVEYS	
Type of survey(s)	
Instrument(s)	
strument Range reverse Method Range Range reverse Method Range Range reverse Method Range	
(specify for	each type of survey)
	Over claims only



GEOCHEMICAL SURVEY - PROCEDURE RECORD

Numbers of claims from which samples taken		
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Type of Sample (Nature of Material) Average Sample Weight (Nature of Material)	n n m	
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Horizon Development	Field Analysis (tests)
Sample Depth	Extraction Method	
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Drainage Development	~	
Estimated Range of Overburden Thickness		.tests)
	Analytical Method	
	Reagents Used	
SAMPLE PREPARATION (Includes drying, screening, crushing, ashing)	Commercial Laboratory (
Mesh size of fraction used for analysis	Name of Laboratory	
	Extraction Method	
	Analytical Method	
	Reagents Used	
General	General ————————————————————————————————————	
		. :

REFERENCES AREAS WITHDRAWN FROM DISPOSITION McCART TWP M.R.O. - MINING RIGHTS ONLY S.R.O. - SURFACE RIGHTS ONLY M.+ S. - MINING AND SURFACE RIGHTS 756453 755448 30384 30383 75570 2 755726 755649 T55648 851901 SEC. 43/70 W. 66/75 1/12/75 M.+S 22/1/15 HR+5R. NKO 31 85 755407 36886 30385 1755 164 55646 755637 755634 755627 755626 755607 755737 755136 755735 736734 7556716 755645 755638 755633 755628 755625 755605 755605 755605 13896 1090355 10903601 10903491 10903491 1755432 1755424 1755432 175542 175542 17554 155404 755417 7550,81-755619 75644 75664 756105 1090342 1090354 | 1090342 | 1090342 | 1090342 | 1090342 | 1090342 | 1090342 755431 75540 755617 | 75562 1090351 789/789 1090345 789785 P (78378) 990353 1090352 1090347 1090346 1090341 755747 755748 755747 755750 755720 755442 755442 755442 755442 SAND AND GRAVEL 080883* 1 848375 1848336 848337 1848388 1848397 1848390 1848344 1848342 55650 | 755635 #27890 | 127880 | 127879 | 127869 | 127867 | 127850\ (i) M. T. C. ⑥ M.T. C. ¹ 127889 FI 1-6-0-6-1-1-C-127866 12785 Loke | 127888 | 127882 | 127877 | 127870 | 127859 | 127859 | 127859 | 127857 | 127876 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 127859 | 1 1 1831T | 1848303-1 181831 | 818311 | 818312 | 418313 | 118313 | ###357 101835B 848354 - 848358 ## 127 ## 127894 #27875 | \$27872 | \$27865 | \$27860 | \$27857 | \$27854 | \$27860 | \$27860 | \$27857 | \$27854 | \$27860 | \$27860 | \$27857 | \$27854 | \$27860 | \$27860 | \$27857 | \$27856 | \$27856 | \$27855 | \$27856 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$27855 | \$278 PETERS | PET \$16360-| 846359 4423601-242357 18361-1818362 818363 Lave 364 8-16-29-1 4-18-36-2 8-18-37-31 4-18-28-A 1846178 816277 446173 1846164 1846263 10768 1010367 SHEXE + 010365 837929 E27840 E27839 [127832 | 12783] 84836 448367 84836 1 34836 837928 EZ7841 EZ7838 EZ7833 EZ7830 EZ7823 NOTES 127803 15 127800 PART OF THIS TOWNSHIP SOUTH AND EAST OF FREDERIC 837919 837918 827837 127834 127829 127824 127821 127836 127815 127815 127815 OSTS FOR CLAIMS STAKED OUT COVERING LAND UNDER RS OF FREDERICK HOUSE LAKE IM DUNGONALD TWP 1 837806 | 837916 | 837917 | 127835 | 127826 | 127826 | 127835 | 837801 | 837800 | 837799 | 127836 | 127827 | 127826 | 127819 | 127816 | #27813 #27812 | #27808 | #27807 | FLOODING RIGHTS ON FREDERICK HOUSE LAKE RESERVED TO ONTARIO HYDRO TO CONTOUR ELEV. 903', L.D. 7128, FILE 64518, VOL. 2. 71017 71006 400' surface rights peservation along the shores of all lakes and rivers. 837789 | 837788 | 837787 | 837786 | 837785 | 837784 | 837783 | 837782 | 837742 | 837739 | 837732 | 827730 | 8 Q LUP (LAND USE PERMIT) 71010 🖳 71008 840308 | 837775 | 837776 | 837777 | 837778 | 837779 | 837780 | 837781 | 837743 | 837738 | 837733 | 837733 | 71004 74888 74887 292763 | 76628 76629 | 76630 | 837763 | 837764 | 837765 | 837766 | 837767 | 837768 | 858112 | 837736 | 837735 | 76627 | 76626 1837761 | 837760 | 837759 | 837758 | 837757 | 837756 | 200 GERMAN TWP RECEIRED MAY 3,1985.

LEGEND HIGHWAY AND ROUTE No. OTHER ROADS SURVEYED LINES: TOWNSHIPS, BASE LINES, ETC. LOTS, MINING CLAIMS, PARCELS, ETC. **UNSURVEYED LINES: LOT LINES** PARCEL BOUNDARY MINING CLAIMS ETC. RAILWAY AND RIGHT OF WAY UTILITY LINES NON-PERENNIAL STREAM FLOODING OR FLOODING RIGHTS SUBDIVISION OR COMPOSITE PLAN RESERVATIONS **ORIGINAL SHORELINE** MARSH OR MUSKEG TRAVERSE MONUMENT DISPOSITION OF CROWN LANDS TYPE OF DOCUMENT SYMBOL PATENT, SURFACE & MINING-RIGHTS . SURFACE RIGHTS ONLY. LEASE, SURFACE & MINING RIGHTS_ NOTE: MINING RIGHTS IN PARCELS PATENTED PRICE TO MAY & 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. SX. SEUSSEC & SCALE: 1 INCH = 40 CHAINS 1000 **200**0 6000 TOWNSHIP M.N.R. ADMINISTRATIVE DISTRICT COCHRANE MINING DIVISION PORCUPINE LAND TITLES / REGISTRY DIVISION COCHRANE Ministry of Land Natural Management Resources Branch Ontario Data MARCH, 1985 Rumber Vay a Vallillee PALERIN FIRE

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