

32D04NE0083 2.7337 MCVITTIE

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REPORT OF GEOLOGICAL MAPPING

LARDER LAKE, CHTARIC

EDOMAR RESOURCES INC.

This report is the result of ten days field mapping on Claims L525171 to L525179 inclusive. These claims form part of the main contiguous Claim Block that Edomar Resources has staked on either side of the McVittie and McGarry Township boundary. The Claim Group is also known as the former EcVittie-Kirkland property. Geological personnel supervised by the writer were on the property between June 5 and June 15, 1984. The purpose of this work is to further define areas of favourable gold mineralization based on structural relationships on this property as part of an ongoing project to evaluate the gold potential of the Claim Elock.

The property is situated in the Northern half of McVittie
Township adjacent to the Township boundary with McGarry Township.
Access to the property is by way of Larder Lake Station Road
situated about one mile Northeast of the Village of Larder Lake.
From the Larder Lake Station it is about a 2 mile walk East along
the railroad track of the Ontario Northern Railway to Highwater
Lake. The area of investigation lies immediately to the
North of this lake.

#### MAPPING

A map was made on a scale of l"=400 feet using the pre-existing grid which has been laid out for the geophysical program and for previous mapping. The condition of the grid was very poor and many of the pickets had to be re-marked and some of the lines had to have the thick undergrowth removed.

## GEOLOGICAL SETTING

This portion of Edomar's Claim Group was chosen as an area for more detailed mapping as the most salient geological feature of the Claim Group, the Spectacle Lake anticline trends across this area with a North West-South East orientation. This anticlinal feature has been mapped from Beaver House Lake in Gauthier Township to the Kerr-Addison Mine in EcGarry Township. In the Eastern portion of Edomar's Claim Group extensive sulfide mineralization has been encountered on the limbs of this structure associated with possible strike orientated faulting. The area mapped consists essentially of Reewatin basic volcanics overlain by the Timiskaming series consisting of basal conglomerate followed by a series of greywacke and arkosic type rocks. These have been intruded by a series of Algoman dikes and syenite porphyries. the Northern part of the area mapped the Timiskaming conglomerthes and proyeaches form an Easterly plunging synformal feature. The purpose of the mapping was to define areas of sulfide mineralization in this geological and structural settinc.

## OBSERVATIONS

The mapping program outlined three (3) areas of disseminated sulfide mineralization in Keewatih and in rocks of Timiskaming age. It appears that all the areas of mineralization are associated with major strike orientated faults on the limbs of the Spectacle Lake-Kerr-Addison anticline. It is also interesting to note that there appears to be a correlation between the magnetic survey and the sulfide mineralized areas. The mineralization appears to be pervasive and is not confined to the zones of shearing. A sample program should be undertaken to monitor the gold content of some of the mineralized zones.

Th<del>omas D. Gillett</del> Geologist

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Marmona, Chhario July 25, 1984.

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32D04NE0083 2.7337 MCVITTIE

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# Mining Lands Section

File No 2.1337

Control Sheet

TYPE OF SURVEY	GEOPHYSICAL GEOLOGICAL GEOCHEMICAL EXPENDITURE
MINING LANDS COMMENTS:	
	Dong
	Signature of Assessor

Date

1984 11 29

Your File: 437 Our File: 2.7337

Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Notice of Intent dated November 9, 1984. Geological Survey on Mining Claims L 525171 et al in the McVittie and McGarry Townships.

The assessment work credits, as listed with the above-mentioned Notice of Intent, have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours sincerely,

S.E. Yundt Director Land Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario M7A 1W3 Phone: (416)965-6918

### D. Isherwood:sc

cc: Edomar Resources Inc Suite 500 67 Richmond Street West Toronto, Ontario M5H 125

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

cc: Resident Geologist
Kirkland Lake, Ontario



## **Technical Assessment Work Credits**

File					
	2	7	3	3	7

Date 1984 11 09 Mining Recorder's Report of Work No. 437

	ey and number of ays credit per claim	Mining Claims Assessed
	McVITTIE, McGARRY TOWNSHIPS	
Township or Area		
	EDOMAR RESOURCES INC	
Recorded Holder		

Type of survey and number of Assessment days credit per claim		Mining Claims Assessed
Geophysical		
Electromagnetic	_ days	
Magnetometer	_ days	
Radiometric	_ days	,
Induced polarization	_ days	
Other	_ days	
Section 77 (19) See "Mining Claims Assessed" colu	ımn	
Geological20	_ days	L 525171-172 525176 to 179 inclusive
Geochemical	_ days	
Man days ☐ Airborne		
Special provision 🗵 Ground		
Credits have been reduced because of coverage of claims.	partial	·
Credits have been reduced because of correto work dates and figures of applicant.	ections	
Special credits under section 77 (16) for the follo	owing mining claims	
10 DAYS		
L 525173 to 175 in	nclusive	
No credits have been allowed for the following m	ining claims	
not sufficiently covered by the survey	Insufficient technical data filed	
		·



Nov. 26/84

1984 11 09

Your File: 437 Cour File: 2.7337

Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. R.J. Pichette at 416/965-4888.

Yours sincerely,

S.E. Yundt Director

Land Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario M7A 1W3

OD. Isherwood:mc

Encls.

cc: Edomar Resources Inc Suite 500 67 Richmond Street West Toronto, Ontario M5H 1Z5

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario



Notice of Intent for Technical Reports

1984 11 09

2.7337/437

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.



Ministry of Natural Resources Report of Work

(Geophysical, Geological, Geochemical and Expenditures) 2.1331

Inst	ruct	ions

Please type or print.

If number of mining claims traversed exceeds space on this form, attach a list.

Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.

Do not use shaded areas below. Note: -

Claim Holder(a)  Finance and Address of Author (of Geo Technical report)  Survey Company  Name and Address of Author (of Geo Technical report)  Survey Company  Name and Address of Author (of Geo Technical report)  Service of Survey (from & to)  Total Millies of line Cut  Service of Survey (from & to)  Total Millies of line Cut  Service of Survey (from & to)  Service of Survey (from & to)  Total Millies of line Cut  Service of Survey (from & to)  Total Millies of line Cut  Mining Claims Traversed (List in numerical sequence)  White Survey of Mining Claims  Service of Mining Claims	(file	1525171	)	The Mini	ng Act			in	the "	Expend, Days C e shaded areas belo	r." column
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1362 (81/9)

Name and Postal Address of Person Certifying

Date Certified



**Ministry of** Natural Resources

Name and Postal Address of Person Certifying

## Report of Work

(Geophysical, Geological, Geochemical and Expenditures)

Instructions: 

Please type or print.

If number of mining claims traversed exceeds space on this form, attach a list.

Note: 
Only days credits calculated in the "Expenditures" section may be entered

			The Mining A	\ct	_	in the "Expend. Days Cr." columns. Do not use shaded areas below.			
Type of Survey(s)				Township or Area					
1-60606	SICAL				Holor	The f	M. GARK	. 4	
Claim Holder(s)	2					Prospector	r's Licence No.		
EDOMAR I	KESOUCCES	ioc.				19	746		
Claim Holder(s)  ENCMAR  Address  SAITE SOO 61  Survey Company  T. E. GILLETT  Name and Address of Author (o		·* *)							
Suité 500 61	KICHMONDS S	T. Wes	/ 10.	RONO C	DATARIO	M5.	H 125		
Survey Company				Date of Survey	(from & to)	01 21	Total Miles of line	Cut	
T.E. GILLET	S. Sc			Day Mo.	Yr. Day	Ио.   Yr.			
Name and Address of Author (o	f Geo-Technical report)		.2						
( - L - C-1 (L ( - 1 ) - 3 )	C EX# 3 M	ARKUR 1	1/2000	ne io	<u> 1000 200</u>	7			
Credits Requested per Each (	Claim in Columns at r		Mining Clai	ms Traversed (		rical seque	ence)	T	
Special Provisions	Geophysical	Days per Claim	Prefix	ing Claim Number	Expend. Days Cr.	Prefix	lining Claim Number	Expend. Days Cr.	
For first survey:	- Electromagnetic		/	525171					
Enter 40 days. (This	_				<del></del>			_	
includes line cutting)	- Magnetometer			125/72					
For each additional survey:	- Radiometric			52517.3					
using the same grid:	2.1			<del></del>					
Enter 20 days (for each)	- Other			525174					
	Geological	20		25175					
	Geochemical			<del></del>	1				
Man Days	Geochemical		-	25176	<del>                                     </del>				
Man Days	Geophysical	Days per Claim	2	525177	1 1				
Complete reverse side and enter total(s) here	- Electromagnetic		_	525178					
	- Magnetometer			525 179				0.4	
	- Radiometric						$061$ , $x_{13}$ , $x_{1}$		
	- Other								
							HANGE OF THE PARTY	1,7014	
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• -	Geochemical								
Airborne Credits		Days per				X .	-		
		Claim	-			\$1 a			
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to Allbome Surveys.								_	
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Calculation of Expenditure Days	Credits								
Total Expanditures	•	Total Credits							
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11	provid Holder or Agents	Signature)	]	Date Approved	d as Recorded	Branch Di	rector		
Sum 20 5x (1)	My with	and and				<u> </u>			
Certification Verifying Repo	rt of Work	IV							
I hereby certify that I have a					of Work anne	ced hereto,	having performed	the work	
or witnessed same during and	/or after its completion	and the anne	xed report is tr	ue.					

**Date Certified** 



Land Management Branch
Mining L
Whitney E.
Toronto, Onterio M7A 1W3

Edomar Resources Inc. Suite 500 67 Richmond Street West Toronto, ONtario M5H 1Z5.



Land Management Branch
Mining Land Toronto, Ontano M7A 1W3

Mr. William Puddy 46 Ridgevalley Crescent Islington, Ontario M3A 3J6.



Land Management Branch

Mining Lon
Whitney Electrical Park
Toronto, Onterio M7A 1W3
Thomas E.
Geologist
RR #3
MARMORA

Thomas E. Gillett Geologist RR #3 MARMORA, Ontario KOK 2MO.

