

11, rue Nelson Val d'Or, Qué. J9P 2Z5 Tél.: (819) 825-6263



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REPORT

ON

GEOPHYSICAL WORK.

ON THE

MATTHEWS TOWNSHIP PROPERTY

OF

CADRE CORPORATION

RECEIVED

1127 G 1927

MINING LANDS SECTION

AJGUST 1983

C.D.I. SURVEYS INC.
REJEAN GOSSELIN, M.Sc.
CONSULTING GEOLOGIST.

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TABLE OF CONTENTS

TABLE OF CONTENTS	
INTRODUCTION2	
Introduction	
LOCATION AND ACCESS	
GEOLOGY3	
GEOPHYSICAL WORK4	
res ults5	
CONCLUSIONS AND RECOMMENDATIONS6	
CERTIFICATE8	
figure I : Location map	
figure 2 : Claim map	
IN POCKET : Magnetometer survey maps - Part East	
- Part West	
VLF-EM 16 survey (profiles) - Part East	
- Part West	
VLT-EM 16 survey (fraser method) -Part East	
-Part West	

INTRODUCT ION

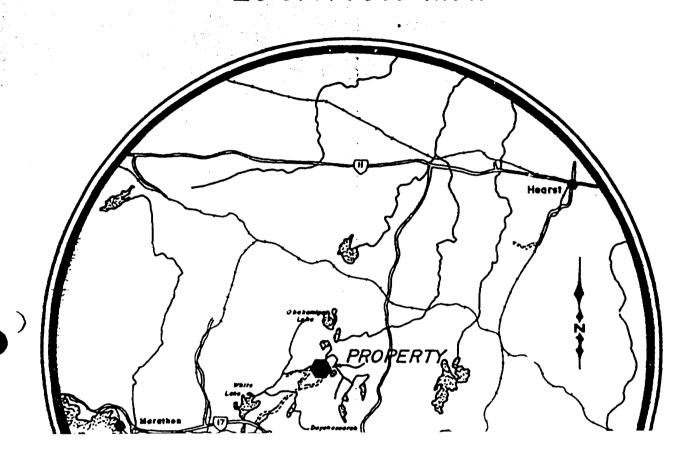
The present report describes the results of the elcctromagnetic (VLF-EM16) and magnetic surveys recently performed on the Matthews Township Property of Cadre Corporation. The claim group covers an area of 1080 acres (432 hectares) located approximately 36 miles northeast of the Hemlo gold discoveries, in the southwest part of the Matthews Township.

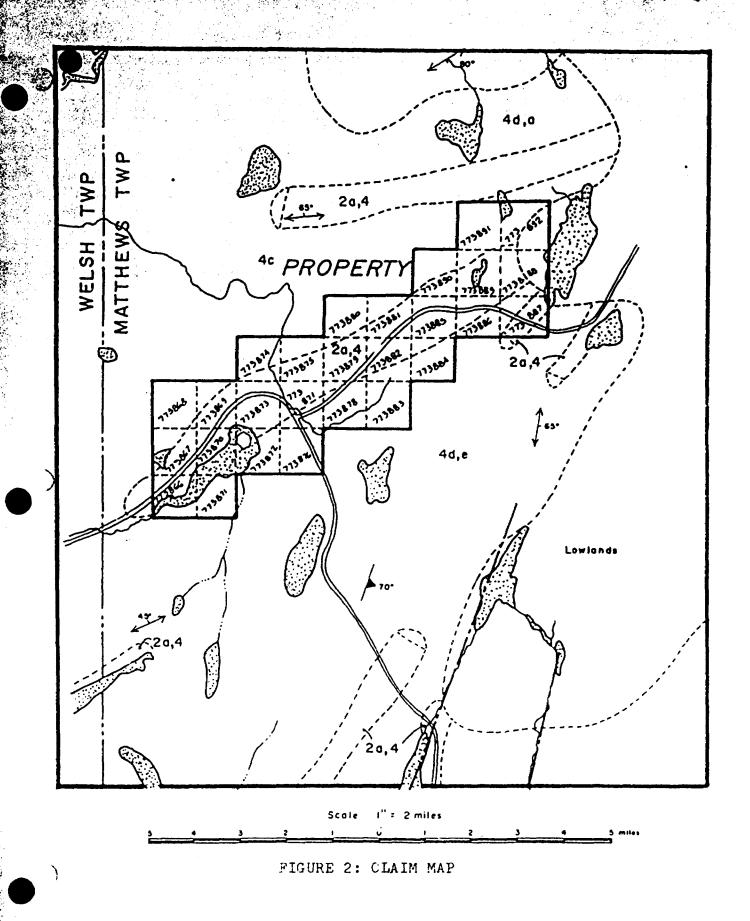
The purpose of the exploration program was to locate diamond drilling targets.

The property has been entirely covered by both the magnetic and electromagnetic (VLF-EM16) surveys. This group of 27 claims are registred with the Ontario Ministry of Natural Resources under the following license numbers:

773866	773875	773884
773867	773876	773885
773868	773877	773886
773869	773878	773887
773870	773879	773888
773871	773880	773889
773872	773881	773890
773873	773882	773891
773874	773883	773892

LOCATION MAP





LOCATION AND ACCESS

The Matthews Township Property of Cadre Corporation is located approximately 25 miles north of the small town of White River in the southwest part of Matthews Township.

The group of claim is easy of access by a good gravel road (Bernard Road) which runs in the center of the property for its total length. This road links the property with the village of Mobert located on highway number 17, 30 miles to the southwest.

GEOLOGY

The area has been mapped by B. Jackson and D.V. Tmpey in 1966. A geological map at a scale of two miles to the inch (map 2129) has been published by the Ontario Ministry of Natural Resources the same year.

The claims under study cover a small northeast-south-east ribbon of mafic volcanics surrounded by felsic intrusive rocks. This relatively small volcanic sequence (10 miles long by 1.5 mile wide) is most probably a part of the large volcanosedimentary belts in the area, as the Hemlo Gold Belt, Dayohessarah Lake Belt and others.

The geology of the property is not very well know

Nevertheless, basalt and mafic schist are believed to be the most abundant rock type underlying the claims. Intrusive rocks of felsic composition surround the volcanic rocks.

The rocks have been metamorphosed to the greenschist facies and locally to the amphibolite facies. They are affected by a regional foliation which strikes northeast with a variable dip.

GEOPHYSICAL WORK

Magnetic and electromagnetic (VLF-EM16) surveys were carried out along north-south grid lines 400 feet apart.

The magnetic survey was conducted with a Geometrics,
Unimag II unit. The readings were contoured and the magnetic axes indicated on the Magnetometer Survey maps, Part
West and Part East, presented in pocket.

The electromagnetic survey was conducted with a Geonics EM-16, VLF electromagnetic unit, using the fixed transmitting station NAA located in Cutler, Maine, U.S.A. (17.8 KHz). The profiles of both in-phase and out-phase readings were drafted on the VLF Survey (profiles) maps, Part West and Part East, in pocket. The conductor axes were also indicated on the same maps. The Fraser Method correction was applied to the in-phase readings and contour maps of the results are presented in pocket on the VLF Survey (Fraser Method) maps, Part West and Part East.

RESULTS

A total of 55 conductor axes have been detected on the property by the electromagnetic VLF survey. They are numbered from W-1 to W-25 and E-26 to E-55. The letters indicate on which map the anomalies are located, W for VLF Survey (profiles) map; Part West, and E for the VLF Survey (profiles) map, Part East. The conductors usually strike east-west or northeast-southwest. Most of them are weak conductive zones or poorly defined except for the following ones: W-4, W-9, W-10, W-12, W-13, W-25, E-30, E-35, E-40, E-42, E-52 and E-55.

Each of those stronger conductive zones can be described as follows:

- W-4: Short; one line only; L44W-26+00S; associated with a magnetic high.
- W-9: Short; one line only; L24W-2+50S; associated with a magnetic low.
- W-10: The strongest and longest anomaly; detected from 1-0, 18+00S to L-24W, 8+50N; no obvious magnetic association.
- W-12: Detected on 3 lines; better defined on L-12W and L-16 at 13+00S; associated with a magnetic low.
- W-13: Detected on 2 lines; better defined on L-20W, 16+50S; associated with a magnetic low.
- W-25: Detected from L-4W to L-12E; better defined on Part East of survey, L-4E, 11+00N to L-12E, 15+00N; interested by a magnetic axis on L-8E, 13+00N.

- E-30: Strong anomaly on 3 lines; L-8E, 18+50N to L-16E, 20+50N; better defined on L-12E, 19+25N; associated with a magnetic low.
- E-35: Detected on 2 lines; better defined on L-16E, 8+75N; associated with a magnetic low.
- E-40: Detected on 6 lines; better defined on L-44E, 17+50N; associated with a magnetic low.
- E-42: Wide and poorly defined anomaly detected on 3 lines, L32E, 23+50N to L-40E, 21+50N. Unusual northwest-southeast striking anomaly; associated with a magnetic low.
- E-52: Detected on 2 lines; better defined on L-56E, 23+50N; associated with a magnetic low.
- E-55: Well defined on 2 lines; L-56E, 45+50N and L-60E, 44+50N; associated with a magnetic low.

The magnetic survey has detected one southwest-north-east running diabase dyke which crosses the grid lines from L-4E. 13+50S to L-28E. 31+00N.

CONCLUSIONS AND RECOMMENDATIONS

The electromagnetic survey detected numerous conductive zones. The best ones have been described above and some of them should be tested by drilling. It is then recommended to drill 7 angle holes (45° dip) of 500 feet each for a total of 3500 feet. Since the dip of the formations is unknow and can be hardly defined by the geophysical surveys, the azimuth of each holes should be determined on the field by the examination of the surrounding outcrops.

The drill holes should be collared to intersect the following anomalies at the location mentioned below.

W-4 : L-44W, 26+00S

W-10 : L-4W, 14+50S

L-16W, 0+00 (Base line)

W-25 : L-8E, 13+00N

E-30 : L-12, 19+25N

E-40 : L-44E,17+50N

E-55: L-56E, 45+50N

The other strong VLF anomalies, not tested by drilling, should be detailed by electromagnetic (HEM) survey.

AUGUST 1983

REJEAN ODSSELIN, M.Sc.

CONSULTING GROLOGIST

CERTIFICATE

THIS IS TO CEPTIFY THAT:

- I am resident of Val d'Or, province of Quebec since 1979.
- I have been engaged in mining exploration since 19; and have been consulting as a professional geologist since 1979.
- I am a graduate of Université Laval in Quebec City (M.Sc. Geol.)
- I am a member of the Association des Géologues du Québec, of the Prospectors and Developers Association, of the Canadian Institute of Mining and Metallurgy and also director of the Quebec Prospectors Association.
- This report is based on the geological maps and reports published by the Ontario Ministry of Natural Resources and on the Author's experience on gold Exploration.
- I have not received, directly or indirectly, or expect to receive any interest direct or indirect in the Matthews

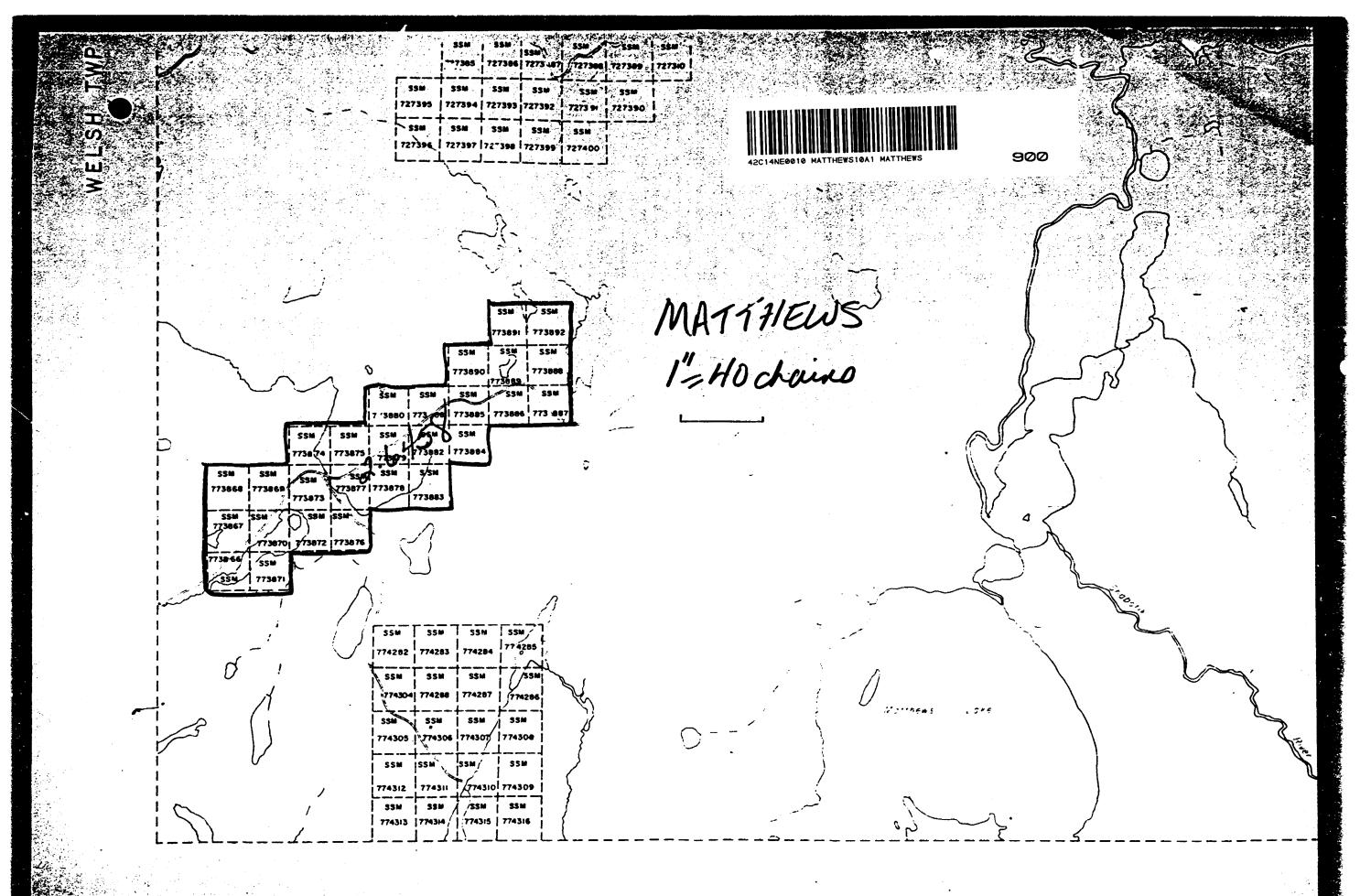
 Township Property of Cadre Corporation.

BY:

Signed in Val d'Or August 1983

REJEAN GOSSELIN M.Sc.

CONSULTING GEOLOGIST.



Ontario

OFFICE USE ONLY

837 (5/79)

Ministry of Natural Resources

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

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) M	AGNETIC	ELECTROMAGNETIC (V.L.	F.)		· · · · · · · · · · · · · · · · · · ·	
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Address of Author 8	95-1st A	ve. Val d'Or, Quebec	102			1
Covering Dates of Surv	cy June-	July 1983 (linecutting to office)	120	SSM773867	SSM77388	
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				SSM773869	SSM773889	
SPECIAL PROVISION	ONS	DAYS		SSM773870	SSM773890	
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ENTER 40 days (incline cutting) for first		-Magnetometer20	_	SSM7.7.38.72	SSM773892	
survey.	•	-Radiometric	_	CCM773873		
ENTER 20 days for	each	- Other	-1			1
additional survey usi	ng	Geological	_	SSM7.7.3.8.7.4	•••••••	
same grid.		Geochemical	_	SSM7.73.875		
AIRBORNE CREDITS	Special provi	ision credits do not apply to airborne survey	1)	SSM773876		
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		days per claim)		SSM7.73.87.7		
DATE: 4-6. 21/	हर्न SIGN	ATURE: Descention agent	and.	SSM7.73.878	•••••	
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Previous Surveys				SSM773881	•••••	
File No. Type	Date	Claim Holder		SSM773882		
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			1	SSM7.73885		
		MINING LANDS SECTION				
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GEOFHYSICAL TECHNICAL DATA

GROUND SURVEYS - If more than one survey, specify data for each type of survey Number of Stations 1248 Number of Readings 1248 Station interval 100 Feet Line spacing 400 Feet Profile scale For V.I.F. 1 = 50%; For V.I.F. (Fraser) 20% Contour interval For MAG 100 Gammas to 100, then every 500 Gammas to 2000. Geometrics - Unimag II + 1 Gamma Accuracy - Scale constant -Diurnal correction method Linear Value vs time correction Base Station check-in interval (hours) Less than 80 min. Base Station location and value Intersections of Base Line and cross lines used as base stations. Instrument ____ Geonics EM16 Electromagnetic Unit V.L.F. Coil configuration _____ Coil separation __ 3% for both in phase and Qaudrature Accuracy _____ ☐ In line ☐ Parallel line Method: KX Fixed transmitter Shoot back Station NAA Cutler Maine, 17.8k Hz Frequency_ (specify V.L.F. station) In Phase Quadrature (out of phase) Parameters measured_ Instrument ___ Scale constant _____ Corrections made ____ _ Base station value and location ____ Elevation accuracy____ Instrument ____ Method Time Domain ☐ Frequency Domain Parameters - On time _____ Frequency _____ - Off time _____ Range ____ - Delay time __ - Integration time ___ Electrode array ____ Electrode spacing ___

Type of electrode _____

Ministry of Natural Resources Report of Work

(Geophysical, Geological, Geochemical and Expenditures)

1156.84

F. W.M.

Mining Act

Instructions: - Please type or print.
- If number of imming claims traversed exceeds space on this form, attach a list.

Note: - Only days credits cale dated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.
- Do not use shaded areas below Township or Area

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Your File: 56 Our File: 2.6458

1984 03 16

Mining Recorder
Ministry of Natural Resources
875 Queen Street East
P.O. Box 669
Sault Ste. Marie, Ontario
P6A 5N2

Dear Madam:

We have received reports and maps for a Geophysical (Electromagnetic and Magnetometer) survey submitted under Special Provisions (credit for Performance and Coverage) on mining claims SSM 773866 et al in the Township of Matthews.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours sincerely,

S.E. Yundt Director Land Management Branch

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

A. Barr:dg

cc: Lobo Gold & Resources Inc. 500 - 67 Richmond Street West Toronto, Ontario M5H 1Z5

cc: Rejean Gosselin
11 Rue Nelson
Val d'or, Quebec
19P 2Z5

June 14, 1984 Our File: 2.6458 Lobo Gold and Resources Inc Suite 500 67 Richmond Street West Toronto, Ontario M5H 125 Dear Sirs: RE: Geophysical (Magnetometer and Electromagnetic) Survey on Mining Claims SSM 773866 et al in Matthews Township Returned herein are the plans (in duplicate) for the above-described survey. Please have the author of the report sign each map and return them to this office quoting file 2.6458. For further information, please centact Mr. Ray 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** Phone: (416)965-4888 S. Hurst:mc Mining Recorder Sault Ste. Marie, Ontario Encl.



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Technical Assessment Work Credits

File 2.6458

Dete 1984 07 17 Mining Recorder's Report of Work No. 55-84

	GOLD & RESOURCES IN	IC	
Township or Area MATTH	EWS TOWNSHIP		
Type of survey and n		Min	ning Claims Assessed
Assessment days cred	it per claim		
Geophysical	40	M22	773868-69
Electromegnetic		3311	773873 to 888 inclusive
Megnetometer	days		773890-91
Radiometric	days		
Induced polarization	40.0		
Other	days		
Section 77 (19) See "Mining Cla	ims Assessed" column		
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coverage of claims.			
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not sufficiently covered by th	e survey insu	fficient technical data filed	
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28 (83/6)	maximum anomed as tonome	. Goophysical Go, Goological	40, 00000000000000000000000000000000000
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1984 07 17

Your File: 56-84 Our File: 2.6458

Mrs. M.V. St. Jules Mining Recorder Ministry of Natural Resources 875 Queen Street East, Eox 669 Sault Ste. Marie, Ontario P6A 5N2

Dear Madam:

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 .pproval 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. Tundt Director

Land Management Branch

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

S. Hurst:mc

Encls.

Lobo Gold & Resources Inc

Suite 500

67 Richmond Street West Toronto, Ontario M5H 1Z5

cc: Rejean Gosselin, M.Sc. Cons. Geologist 895 - 1st Avenue

Val d'Or, Quebec J9P 1Z6

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner

Toronto, Ontario



Notice of Intent for Technical Reports 1984 07 17 2.6458/56-84

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.



1984 08 10

Your File: 56-84 Our File: 2.6458

Mrs. M.V. St. Jules
Mining Recorder
Ministry of Natural Resources
875 Queen Street East
P.O. Box 669
Sault Ste. Marie, Ontario
P6A 5N2

Dear Hadum:

RE: Notice of Intent dated July 17, 1984. Geophysical (Magnetometer & Electromagnetic) Survey on Mining Claims SSM 773866 et al in Matthews Township.

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

S. Hurstisc

cc: Lobo Gold & Resources Inc Suite 500 67 Richmond Street West] Toronto, Ontario M5H 125 cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

M5H 1Z5 cc: Resident Geologist cc: Rejean Gosselin, M.Sc.Cons.Geologist Sault Ste. Mirie, Ontario

895 - 1st Avenue Yal d'Or, Quebec J9P 1Z6



Geotechnical Report Approval

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	70	1/2	1/2		89	1/4.	4
	7/	14	14		90	~	L
	72	1/2	1/2		91	~	7
	73	1	/		92	1/4	14
	74	1	1				25
	75	V	1				
21×40 - 1080	76	1					
1080 - 29.24 = 34.9	77	1	~		_		
-37	78	1	1) •		
	79	1	1		0		
	80		1				
	81	1	1				
	82	1	1				
	8.3	1	1			1	
	84		77	1			1

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行 多一分別 他了

W. W. W. C.

11.36%

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FOR ADDITIONAL INFORMATION SEE MAPS: MATTHEWS-0010-AL#1-6

