

010

June 15, 1981.

2.4109

GEOLOGICAL REPORT, MINING CLAIM: L-505051.

CLAIM IS INDUCDIATELY EAST OF THE TOWN OF KIRKLAND LAKE AND IS EASILY ACCESSIBLE BY ROAD RUNNING ALONG CENTRE OF CLAIM IN A WEST TO EAST DIRECTION FROM HIGHWAY 66.

THE HOLDER OF THE CLAIM IS M.J. LABINE, 49 LEBEL AVE., KIRKLAND LAKE, ONT. THE SURVEY IS SUBMITTED AS ASSESSMENT WORK BY SAME. GOVERING DATES WERE SUBMITTED ON ANOTHER REPORT TO YOU.

THE ROCKS ARE THE SAME FORMATION AND STRUCTURE AS THOSE OCCUPYING THE MAIN ORE ZONE THROUGH TECK TWP. THESE ARE THE PORPHRY SYMMITE TUPPS AND GREYWACKE. THE STRUCTURE CONTINUES WITHOUT ANY WRAKNESS AND SHOWS NO REASON WHY THE ORE SHOOTS SHOULD NOT PERSIST ALONG IT'S PATH. WORK DONE TO DATE: AN E.M. 16 GEOPHYSICAL SURVEY, SEVERAL DEEP TRENCHES BLASTED THROUGH THE GOZAN, 2 DRILL HOLES LENGTH UNKNOWN, ONE 40 FT. SHAFT AND OVER 10 ACRES BULLBOZED.

VEINS ARE TYPICAL OF KIRKLAND LAKE ORES. WIDTH OF ORE AVERAGES 2 FT. THE LENGTH IS LIMITED ONLY BY BOUNDARIES.

ASSAY IN THE 40 FT. SHAFT AVERAGE .2 PER TON ACCROSE 5 FT. WIDTH. QUALIFICATIONS OF THE PERSON WHO WROTE REPORT, SELF TUTORED. READ OVER 100 TEXTBOOKS AND THOUSAND OF REPORTS, WAS ALSO ONE OF THE FIRST TO USE A GEOPHYSICAL INSTRUMENT AFTER THE WAR, DID FIRST GEOLOGICAL REPORT IN 1963.

N.J. LABINE.

CLAIM LEDEDEL, LEBEL TOWNSHIP.

RECEIVED MINING LANDS STORION

LARDER LAKE MINING DIVISION.

FIELD WORK AND MAP PREPARATION BY M. LABINE, KIRKLAND LAKE, ONT. PURPOSE OF GEOLOGICAL SURVEY WAS TO HAVE A MORE ACCURATE CCRRELATION BETWEEN ROCK TYPES AND THE PREVIOUS E.M. 16 PATTERNS. MUCH OF THE NEWLY EXPOSED AREAS WERE BULLDOZED AND STRIPPED BY MYSELF SOME 12 YEARS AGC.

ALONG WITH NEW EXPLORATION TECHNIQUES THIS NEW MAP WILL PLAY A VITAL ROLE IN DETERMINING NEW AREAS IN THE SEARCH FOR MORE ORE.

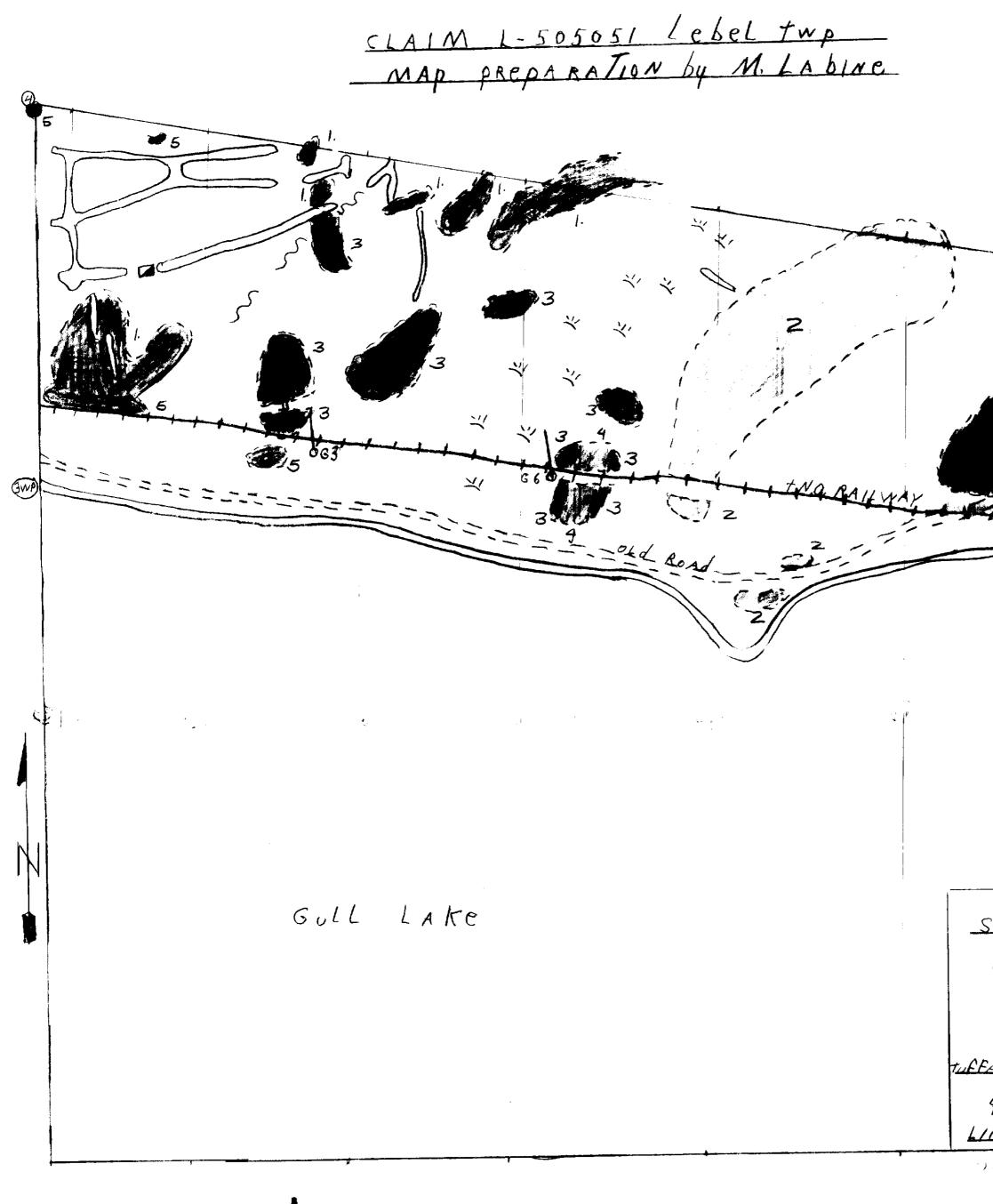
MAURICE LABINE. 1. Laline

TEC	FACTS	TTACHED AS AN APPEN SHOWN HERE NEED NO ORT MUST CONTAIN IN	ТВ	
Type of Survey(s)	Pec los	anort	42A01NE0090	2.4109 LEBEL 9
Township or Area	Lebe	Z		
Claim Holder(s)	1. La	hine.		MINING CLAIMS TRAVERSED
			an a	
Survey Company	1. Lo			
Author of Report	M.L	algent		(aunber)
Address of Author	35 K	211bch ST. Ka	Klardlak	6-505051/2
Covering Dates of Surv	104 107	(linecutting to office)	1.16/8/	,
Total Miles of Line Cu	<u>t 22</u>	2		
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SPECIAL PROVISIO			DAY8	
CREDITS REQUES	TED	Geophysical	per claim	
ENTER 40 days (inc	cludes	-Electromagnetic.		$1 \times 3 n - 3 n = 1 \times 2 12$
line cutting) for first		-Magnetometer		1×20-20-12=130
survey.		-Radiometric		
ENTER 20 days for additional survey us		-Other	7	
same grid.	ш 8	Geological		
AIDPOPNE OPEDIT		Geochemical		
AIRBORNE CREDITS		netic Radiom	in the second	
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DATE		TURE: 11/La	line	
		Author of Re	port or Agent	
Res. Geol	Ouali	fications		
Previous Surveys	x,	· · · · · · · · · · · · · · · · · · ·		
File No. Type	Date	Claim Hold	ler	
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GEOPHYSICAL TECHNICAL DATA

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<u>GROUND SURVEYS</u> – If more than one survey, sp		
Number of Stations		
Station interval Profile scale	ruić sbacuis	
Profile scale		
Contour interval		
Instrument Accuracy – Scale constant Diurnal correction method Base Station check-in interval (hours)		
Accuracy – Scale constant		
Diurnal correction method		
Base Station check-in interval (hours) Base Station location and value		n n n de ser a ser a de ser a Nota de ser a
Base Station location and value		
Instrument		
Coil configuration		
Coil separation		
Accuracy		- D Parallel lin
Method:		
Frequency	{specify V.L.F. station}	이는 그는 것을 물고 있는 것이다.
Parameters measured	د میکان این به ۲۹۵۵ در این با این این این این این این این این این ای	
Instrument		가장 것 같은 것 같은 것 같은 것 같이 있다. 같은 것 같은 것
Scale constant		
Corrections made		
Base station value and location		
Base station value and location		
Elevation accuracy		
	특히 가는 바람이 있는 것이 있는 것이 있는 것이 있다. 이 가지 않는 것이 있는 것이 있다. 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 - 1995년 1995년 - 1995년 -	
Instrument		
Method 🔲 Time Domain	Frequency Domain	
Parameters – On time	Frequency	
- Off time	Range	
– Delay time		ing and in the second
– Integration time	그는 그는 그렇게 좋아? 물이 가지 않는 눈 눈 망가 날 못 하는 것 같은 것 같	이가 문의 가지 않는 것이다. 1월 18년 4월 18일 년
- Off time - Delay time - Integration time Power		
Electrode array	그는 그는 것 같은 것 같은 것 같은 것 같은 것 같이 많이	
Electrode spacing		
Type of electrode		

12/24





200

3 11 Legend Scale 1"= 100' Porphay_____ syenite____ 5 4 3 TUF FS TUFFACIOUS CONGLOMERATE 2 GREYWACKENTILLITE 1 LINES CUT 200' INTERVALS my date. 2.3864 02

50.00