

THE MINING ACT - MINISTRY OF NATURAL RESOURCES DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON HOLE NO. PAGE NO.

Ontario			1601110	IDEADING OF HOLE TOTAL FOOTAGE	DIP OF HOLE AT	TLOCATI	ON OF HOLE	IN DEL AT	ION TO A	MAP REFE	RENCE NO	CLAII	M NO.	
DRILLING COMBANY			COLLAR ELEVATION ,	ENE 128	DIP OF HOLE AT	FIXED F	ON OF HOLE	E CLAIM	4 /			1 6		a 1
GEORGE W	UALKOR		ELEVATION 10	ENE 128	collar	1 1	1/2	SUADI)	<i>,</i>			14.9	ユ シチャ	<i>+</i> 9
GEORGE W	DATE COMPLETE	<u> </u>	DATE LOGGED	LOGGED BY	1	H []	Limitus		523+41	LOCATION	(Tp., Lot. (L 5	and Long	
DATE HOLE STARTED	DATE COMPLETE		16.		fr	1 11	LEMIEUX LAKE	-						1
122 TUNE	NNER OR OPTIONEE		18 Aug-	CARY GRABOWSKI SUBMITTED BY (Signature)	<u> </u>	H V	٠,٠,٠,٥	. 1		130 - 11		Town	صيده	1
EXPLORATION CO. OV	NER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)	1 +1		H64	e'		11100	17772	. 1 0 2 /1	> 17 / 17	1
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Lyman -	21209			Storge It alper	fr 1	k-55	y-7			LYM	AN 5	MITH		l
			_ 		<u> </u>	+	T		54451.5	FOOTAGE	SAMPLE		ASSAYS +	
FOOTAGE	ROCK TYPE	ĺ		DESCRIPTION		PLANAR	CORE SPECIMEN	YOUR					A33A 13 T	
FROM TO	ROCK III E		Colour,	grain size, texture, minerals, alteration, et	c.	ANGLE		NUMBER	FROM	то	LENGTH			
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7' 125'	BASHLT	IKON IN	ICH I HOLCILI	TIC (KINOTENIS GREAP)	PLUM C CI,	 	1	<u> </u>				JU 412.		
<u> </u>		By Nu	mercus Fr	PIE CARBONATE STRI	NOIRS		40	2	25	500	5"		i	
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Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON FILL IN ON EVERY PAGE HOLE NO. PAGE NO.

DRILLING	COMPANY			COLLAR	BEARING OF HOLE TOTAL FOOTAG	E DIP OF HOLE AT	LOCATI	ON OF HOL	E IN RELA	TION TO A	IMAP REFE	ERENCE NO	. CL	AIM NO.	
100	10 at 16	12420		COLLAR ELEVATION S'	BEARING OF HOLE TOTAL FOOTAG	1421		FIXED POINT ON THE CLAIR		H-1	16231			-523449	
DATE HOL	ESTARTE	DALKER DATE COMPLETE	ED	DATE LOGGED	LOGGED BY	collar	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM # 1 CAND LEMIEUX LAKE LAKE LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM LEMIEUX LOCATION OF HOLE IN RELATION TO A CALLED IN THE CLAIM LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM LOCATION OF HOLE IN RELATION TO A LOCATION OF HOLE I		LOCATION (Tp., Lot, Con. OR Lot. and Long.)						
31 A.	LS.	28 5207			1		111	LEMIEL	" 1	1523441		· (· p., Lor, ·	Con. OR L	ar. and Long.	
EXPLORA	TION CO., C	OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)	ft] [1		MeV.	TTE 7	TOWNSHIP		
Ĵ		Suith		10 50		6.1	1 /	Hori	: 1						
1 20	ndin -	South		60.71780	Lunge Walker		Histor	1201		<u>4</u> 2	PROPERT	YNAME	•		
					To have	ft	#3 236	271		7	Lyn	12× 5	141.7	H	
FOO	TAGE	ROCK TYPE			DESCRIPTION		PLANAR	CORE	YOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то			Colour,	, grain size, texture, minerals, alteration	, etc.	ANGLE	SPECIMEN FOOTAGE +	SAMPLE NUMBER	FROM	то	LENGTH			
0'	1:7'	BASALT	12 W TH	10 LE ILTE -	MAGNETIC CUTBY EPIDET	E STRINGERS AND			1	Ü	25 1		5 64	11:15 1001-1331	
					ENS UPTO 2001 WIDE				2	2.5	3-0				
			VERY L	TTUE MINER	46120 TIEN - AMYGDALD	IDAL INPLICES			3	ان "پا	13		5. 40	133-1431	
		1	AMERICA	MY STORES	YGOULES ARE CARBONI	TEFILLED			4	75	160				
			POD: Tol	1031 1NCBE	452 Ly PIRITE CONTEN	OF VOLERNICS			5	100	125				
			T. AB. 4	73.7					62	125	143				
107'	1331	FELDSPAR	EUHEDI	RALTE SUBA	EPRAL FELDSPAR PAR	NECKYSTSUP									
		PERPAYRY	T. 5 M	1 IN A FINE	GRAINED REDPISOM	TRIX									
			THEPOI	RPHYRY HAS	A PERVASIVE WEAK	CARBONDIE									
			ALTEILA	TIME CONT	ACT S ARESHARP - FISSA	EMINATEPPYRITE					4				
			ľ			•									
1391	173'	TALE CHLORITE	Siri TA	OLCY - Cat	By FELDSPORPERPOYA M WINE AT 141', SOM	y Offshoers.									
		SCHIST	FROM	10000 - 8c	M W, DE 47/41, 5cm	W.DE. HT 142'					<u> </u>				
			AND FF	3 CM WIRE	AT 143'										
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• For feat	me euch as	foliation, bedding, schistosit	v measured from	n the long axis of the	core.					+ A	Iditional cre	dit available	See Asse	ssment Work Regulations.	



A separate form is

			required for each type of work to be recorded.					
To the Recorder of LARPER LAKE								
	name of Recorded Holder Prospector's Licence Post Office Address Cost Sessioned							
1,	name of Reco	orded Holder)	Pro:	بر من من من المنظمة spector's Licence			
	•••••	<i>l</i>	Post Office Add	V. IRG.IA.IA	TOWN ON	<i>ī</i>		
do hereby repo	rt the performanc	ce of	do	ys of hannank	K1. E. F. L. V. K	re Speciare		
not before repo	orted to be applic	ed on the following co	ntiguous claims		type of work			
Claim No.	Days	Claim No.	Days	Claim No.	Days	ı		
523747	.10	***************************************	•••••	••••••		BOTH		
•••••	•••••	•••••	•••••	•••••	*****	S.		
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•••••	•••••	•••••	•••••	*******	•••••			
All the work was performed on Mining Claim (s)								
For Diamond ar owner or operat	nd other Core Dr tor of drill. Date	<u>illing</u> - Footage, No. s when drilling was do	and angle of hol one. Signed core	les and diameter of	core. Name and ad	dress of \$200.		
Type of drill or their employmen	r equipment. Nan nt.	ower Driven or Mechar nes and addresses of r quipment. Name and a	men engaged in c			hours of H		
work was done.	Proof of actual	cost must be submitte	ed within 30 days	s of recording.	•			
With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate. For Geophysical, Geological, Geochemical Surveys and Expenditure Credits - the name of author of report. Covering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, maps, expenditure breakdown, receipts must be filed in duplicate with the Minister within 60 days of recording. For Land Survey - the name and address of Ontario Land surveyor.								
For Land Surve	y - the name and	daddress of Ontario L	and surveyor.		00 00,3 01 1000101	"g. K		
The Required Information is as Follows: (Attach a list if this space is insufficient) HOLE I - 1281 @550 48 18" CORR. OPER NOOR OF THE DRIVE WAS BEINGE WILLIAM WAS BEINGE WILLIAM WAS BEINGE WAS BEI								
PRILLINGU	175 Porce O	N JUNE 22,2	3, 30, Jul)	1,2,20,21,	224 Aug 165	17 1980 €		
HOLK 3-	143/6,50	of 7 "Core. Of	PERATORUP	THEPRICLES	Heorge We	eper Z		
PRILLING	PRILLING WAS PENE UN AGERCHUG31, SEPT 1,2, 4,5,7,14,20,21,26,23,28							

The Mining Act
Certificate Verifying Report of Work (Post Office Address)

Date 4 Wat 1980

- 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed here-to, having performed the work or witnessed same during and/or after its completion.
 - 2. That the annexed report is true.

Doted 40 c 7/780	19 💆	sery c	Workfur Signa	(HOENY)
110 -1900		9 /		(Hacke)



A separate form is required for each type of work to be recorded.

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I, .4.Y <i>MA</i> .	アーシャルアル name of Recor	ded Holder	•••••		tor's Licence
••••••		<i>L</i> i.	2x 144	V1RG1N107	OWN, ONT
do hereby repor	rt the performance	of 2.71	Post Office Add	ress ys of <i>D.I.A.A.A.A.A.A.</i> tve	PRILLING
				typ	e of work
	_	d on the following cor	_	6 1	
Claim No. グス3ヶ49	Days	Claim No.	Days	Claim No.	Days
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•••••	•••••	***************************************	******	•••••	•••••
All the work wo	s performed on A	Aining Claim (s)	65234	t.9	***************************************
(In the case of	geological and/o	r geophysical survey	(s) where more t	han 18 claims are invol	lved attach a schedule)
READ CAREF	JLLY: THE FOL	LOWING INFORMATIO	N IS REQUIRED B	Y THE MINING RECORD	ER.
to the nearest of For Geophysical dates of survey maps, expenditu	claim post. In the land, Geological, Good (linecutting & rebreakdown, reby - the name and	e case of diamond or eochemical Surveys a office). Type of inst ceipts must be filed i address of Ontario L	other core drilling Expenditure Crument used. To n duplicate with and surveyor.	ng the sketch must be Credits - the name of au tal amount of expendit the Minister within 60	
Drilling	were close	On June 2	2,23,30	, July 1,2, 20 dill was Sory	ge Walks 2000 321,224 lbg 16, 198
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Viilling se	as donk-O's	n Aug 31 , S	ept 1, 2, 4	4, 6, 7, 14, 2	10,21,26,27,2 198
Date 4 03	1980		* Ly	man finith	older or Agent
		Certificate Ve	Mining Act rifying Report of	Work	LAKE
	6.K. SMIT	_	••••••		أَ اللَّهُ اللَّاللَّا الللَّهُ اللَّهُ اللَّا اللَّهُ اللَّهُ اللَّهُ اللَّهُ الللَّهُ اللَّهُ اللَّهُ اللَّا
	•••••	Bex 144	VIIBGINIA	TOWN OND	
hereby certify:		(Post U	TICE Address)	(")	E 37 - 0 15 31915
1. Tha to, having perfo 2. Tha	t I have a person smed the work or t the annexed rep	al and intimate knowl witnessed same duri port is true.	edge of the facts ing and/or after i	s set forth in the report	of work annexed here
Day 4 190	- 1950	19 X. Lyma	n Amil	Dr.	
Poted	.1	17	(1.4		*********
		y		Signature	



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0

TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS ● ASSAYERS ● CONSULTANTS

Certificate of Analysis

Ceruncate No.				•	Dave. De	VU aL Ja L Z	99
Received <u>Sept</u>	2, 198	80	3	Samples of	ore		
Submitted by	Lyman	Smith,	Virginiato	wn, Ont.	Per: G. I	Valker	
				; ;			
			SAMPLE NO.	GOLD Oz./to	COPPER		
	11 . 2	T	1 5 Lups 3'-128! 2 5 Lups	· 0.005	0.01		
	HOLE	J	3-128 Lup	Spect	rographic	analysis	to follow
			3 BULN	< Spect	rographic	analysis	to follow

Per G. Lebel, Manager



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS ◆ ASSAYERS ◆ CONSULTANTS

Certificate of Analysis

Certificate	e No. 500	19				Date: <u>Sept</u>	ember 11 1980
Received_	Sept. 2/8	0	2	San	nples of	0re	
Submitted	d by Mr. L	yman Smith,	Virgin	iatown,	Ontario_	Per: G.	Walker
		SEMIQUA	NTITA	TIVE SPE	CTROGR	APHIC ANALYS	IS
	imony	prop day such	₂ 5				BULK SURFACE
Arse Bari			· · · · · · · · · · · · · · · · · · ·				
	um /llium	 					
	nuth						
Bore		005 4	NO 6/			0.2%	
	mium	UUS_E01	1.5%			.005 to .03%	
	omium	Tr. Lece t	han O	1 %		05 to 39	
Cob							n .01%
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Ger	manium						
Indi	um						
Iron	-	5 to 30%				5 to 30%	
	thanum						
Lea		Tr. Less t	han .0	1.%			
	ium						
	iganese	.05 to .3%				.05 to .3%	
	cury				· -		
	ybdenum						
Nicl		.005 to .0	3%			.005 to .03%	
	bium						
Silve							
Tin	rium				· · · · · · · · · · · · · · · · · · ·		
	nium	- 65					
	gsten	.5 to 3%		 		.5 to 3%	
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	adium	00 10				A	
	adium rium	.02 to .1%	1	1 0/		.01 to .05%	
Zinc		Tr. Less t	nan .U.	1./6		Ir. Less than	1 .01%
	onium	.01 to .05	0/		·/	01 40 05%	
<u> Dire</u>	oman .	.UI LO .US	<u>/</u>			.01 to .05%	

er ____

G. Lebel - Manager



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1TO TELEPHONE: (705) 642-3244 ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 50250	Date: <u>Oct.6, 1980</u>
Received <u>Oct.1</u> , <u>1980</u> 2	
Submitted by Lyman Smith, Virginia	atown, Ont.

SAMPLE NO.

GOLD Oz./ton

no number

NIL

100-1331

NIL



