

010

Diamond Drilling

Area of MICHIPICOTEN ISLAND

Report Nº 12

Work performed by: Selco Exploration Co. Limited

Claim Nº	Hole NQ	Footage	Date	Note
SSM 57368	1	286,01	1959	
	2	297.0'	1959	
SSM 57367	3	216.0'	1959	
	4	80.01	1959	
		871		

Notes:

ONTAR	THE MINING ACT - DEPARTMENT OF MINES DIAMOND DRILLING LOG ING COMPANY HOLE STARTED DATE COMPLETED DATE COMPLETED		T OF MINES	· · ·		portion of form only	every new hele, but fill in tap on first page for each hole.			्र <b>न्द्ररा</b> २ ( हुन्हे) 		EV	ERY PAG	E <b>F</b>	NO
RILLING	COMPANY		Ęċ	LLAR EVATION	BEARING OF HOLE	TOTAL FOOTAGE		LOCATIC	ON OF HOLE	IN RELAT	ION TO A	MAP REFEI	RENCE NO.	CLAI	M NO.
ATE MOL	E STARTED	DATE COMPLET	ED 04	TE LOGGED	LOGGED BY		collar		;			LOCATION	(To. 1 of C		and I ama \
	E STARTED	DATE COMPLET					ft [								, and Longy
XPLOSA	TION CO., OWNE	R OR OPTIONEE	DA	TE SUBMITTED	SUBMITTED BY (SI	gnature)	- · · ·					Line ]	2147		
		•										14 - 0			
							ft	Į				PROPERTY	NAME		
							fr					MICHIE	PICOTE	N ISLAN	ND
F 00	TAGE		T		DESCRIP	TION		Core	Core	YOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +
FROM	то	ROCK TYPE		Colour,	grain size, texture, n	ninerals, alteration, et	c.		h Rec.	SAMPLE Humber	FROM	то	LENGTH		
0	14	<u> </u>	Casing											Cu 8	
14	15						rplish brown	1	1	1201	14	15		0.02	
	1						nd Serpentine								
			(Talc).	Some open	Vesicles p	resent. No	on-magnetic.								
15	16		As above.	Highly	fractured,	less amygda	loidal		.5						
16	18		As above.	Less re	d in colour	. Serpenti	nized.	2	1.5						
18	26					red to gre		8	8						
			moderatel	y to high	<u>ly serpenti</u>	nized. Mas	sive, few amyg-	L							
			dules. S	erpentine	appears as	small bodi	es scattered								
			through t	he rock g	iving a "sp	eckled" app	pearance.	I			L				
				ompositio							<u> </u>				
			Serpent	ine - up	to 50%.			<u> </u>			<u> </u>				
<u></u>			Remaind	er - Red	reldspar an	d accessori	les.	<b></b>							
		و الم			ea. rew un	serpentiniz	ed mafics. Non-	<b>†</b>	ļ		ļ				
			magneti			161				1000		0.7			
26	27	<u></u>	Amygdaloi	dal Basal	t, as 14 <sup>°</sup> -		les filled with	1	1	1202	26	27		0.95	
			talcite a	na serpen	lled amygdu	l amounts c	of native Copper	<u> </u>			<u> </u>				
			In some C	alcite-II	<u>Lied amygdu</u>	Lies.	as 18' - 26'.	10	18		<u> </u>	[			
27	45		Massive r	-Meu. CI.	Serpencini	2eu Basait	$\frac{1}{100}$			1202	45				
45	46.5		Calcite.	ual Dasal	L, as 14 -	- 15 Amygau	les filled with	1.3	<u> </u> <u>+</u>	1203	45	46.5	<b> </b>	0.01	<b> </b>
16 E	53.5			n cornert	inized Basa	1+		<u> </u>	<b> </b>		<u> </u>			<u> </u>	<b>{</b>
40.5	53.5		As 18' -	n serpent	Inizeu basa			<u> </u>			<u> </u>				ļ
					ate number	of open Ves	sicles. Light to	<u> </u>							
							ip to 1" in width				<u> </u>				
				8, 51, 52		vermiets u		<b></b>							
59.5	56					15' Amvadul	es filled with	2.5	2	1204	53.5	56		0.02	
39.3						rpentine.		6.5		1204	1 22.2			0.02	
	+				h Calcite c		Come vuggi	<u> </u>	<u> </u>		+	<u>+</u>		<u> </u>	<u> </u>
56	61.5						in 18' - 26'.	t	<u> </u>						
50	102.2						Calcite up to	6.5	6	1205	60	61		0.02	
	<u> </u>		<u> </u>	<u></u>	VVV VA PANA	WILL	WAVAUL UP UV	1 V . D					<u> </u>		
	1		1					1			1	<u> </u>	1		1
	1		+				· · · · · · · · · · · · · · · · · · ·	t	t		t	t	t	t	

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DIAMOND DRILL RECORD

HOLE NO. 1

SHEET NO

LOCATION

1.0ms 1.3W 14 / 008

-125.00

PROPERTY\_

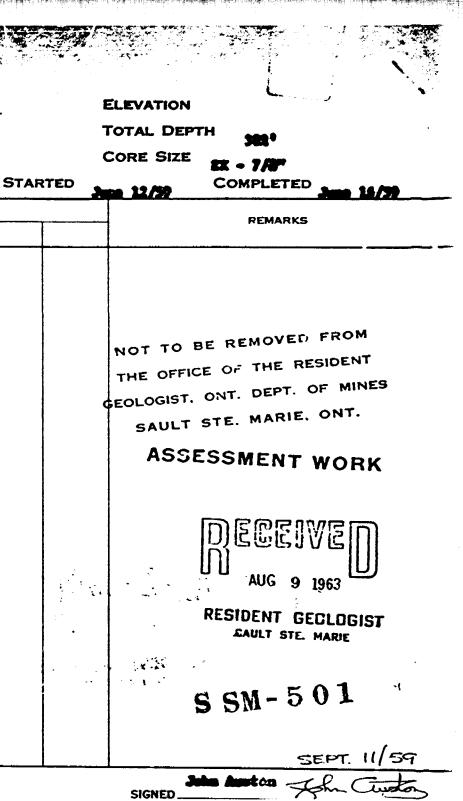
BEARING

25.04

		DESCRIPTION	SAMPLE			CORE	CORE		 ASSAYS		
FROM	то		NO.	FROM	то	LENGTH	RECOVERED				 
• 14	34 13	Casing Tary five grained highly emyglaloidal purplish brans Basalt, Anygdules filled with Calaits and Perpetise (Tale). Some over Vericles present, Man-supertie.	1201	14	15	1	1	Ca 1 0,62			
15	16	As above, Eighly freetwood, loss anypieloidal,				1	.5				ļ
16 18	18 26	As chowe, loss rod in colour, Serpestimized, The to median grain brownich red to gray Becalt, moderately to highly corportinized. Macrive, for anyg- deles. Serpestive oppears as small bodies occurred through the work giving a "speckled" appearance. Mineral Composition:-				2	2.5				
		Respecting - up to SCL. Auntimizer - had Poldoper and according. No Querts choorved. You uncorportinized matico. Hun- magnetic.									
26	27	Anygéoloidel Deselt, as 14" - 15' anygéolos filled with Colcite and Seryestine. Small assunts of motive Copyer in eaus Colcite-filled anygéolos.	1202	26	27	1	1	0,05			
27	45	Massive P-Mod, Gr. Serpestiniesd Baselt, as 18' - 26'.				18	18			1	
45	46,5	Anyndeleidel Benelt, co 14' - 15' Anyndeles filled with Coleite.	1203	45	46,5	1,5	ĩ	9,81			
46,3	53,5	Nod. grain serpentimized Davalt. As 18" - 26". 47 - 40 - Moderate number of open Vecision. Light to									
		dark grey colour. Colcite vetalets up to 1" in width at 40.8, 51, 52, 52,5,									
\$3,5	36	Anygheleidel Deselt as 14' - 15' Anygheles filled with white and pink Calcite and Serventise, Same wagey westales limed with Calcite crystals,	1204	53,5	56	2,5	2	0,02			-
56	61.5	Y. to Med. gr. Serventimized Decelt as in 18' - 26'.				1					ł
1		60 - 61,5 Vetalets of pink and white Calcine up to	1295	60	61	6.5	6	0,02			1

Schoold Brilling - H. Stegnaller, Forem

DRILLED BY\_



		INING ACT - DEPARTMEN OND DRILLING LOG				every new hole, but fill in tup on first page for each hole.						LL IN ON	HOLE	NO.  P	AGE NO.
DRII LING	COMPANY		COLLAR	N BEARING OF	HOLE TOTAL FOOTAGE	DIP OF HOLE AT	LOCATIO	N OF HOLI	E IN RELAT	ION TO A	MAP REFE	RENCE NO.	CLAI	M NO.	
DATE HOL	E STARTED	DATE COMPLET	ED DATE LO	GGED LOGGED BY	l	collar	4				LOCATION	(Tp., Lot, (	Con. OR Lat.	end Long.)	,
- <b>-</b>						ft	1				[			•••	1
EXPLORA	TION CO., O	WNER OR OPTIONEE	DATE SUB	MITTED SUBMITTED	IY (Signature)	ft ]					Line 1 14 - 0				
						ft					PROPERT				
						ft ]					MICHIF		ISLAN	D	-
F 00	TAGE				CRIPTION		Care	Core	YOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то	ROCK TYPE		Colour, grain size, tex	ure, minerals, alteration, e	ŀc.	Lengt	h Rec.	SAMPLE Number	FROM	то	LENGTH	Cu		1
56	61.5		(cont'd)			· · · · · · · · · · · · · · · · · · ·									
			t" in widt	n. At one po:	int small spec	ks of native					1				
					let. Veinlets	intersect core									
			at approx.			<u></u>				ļ					
61.5	63				Basalt. Many	fine Calcite	<u> </u>					ļ			
	L		veinlets, one		<u></u>		<b>_</b>			<u> </u>		<u> </u>		ļ	<b></b>
	<b>_</b>	····			fine grain Re					<u> </u>				ļ	
		<u></u>			11, contact sh	only one contact						<u> </u>			
				t, samll dyke		Only one contac	16		<u> </u>		+				+
63	63.5				salt cemented	hy Calcite	.5	.5	1206	63	63.5		1.12		<u>+</u>
	00.0				moderate amounts				1-00	1 00.0	1	( <u> </u>	1		
					crounded by ap					1				1	
			material (Mal	achite-staine	d Calcite ??).				i .						
63.5	67		Slightly amyge	daloidal fine	medium-graine	d Basalt,	3.5	3							
			slightly red.	Many fine C	alcite veinlet	<u>S.</u>						Ļ			
67	74.5					, as 18' - 26'.	7.5	7.5	<b></b>	ļ		<u> </u>		ļ	
			Amygdaloidal	in upper sect.	ions.			1 6	ļ			<u> </u>	<u> </u>	ļ	<b></b>
74.5	76		15'. Some op	purplish rea	amygdaloldal B	asalt, as 14' -	1.5	1.5	<b> </b>			<b></b>	<b></b>	ļ	+
	86				tinized Basalt	Moderately	10	10		<u> </u>			<u> </u>	<u> </u>	<u> </u>
76	00		amygdaloidal			. Modelately				1		+		<u> </u>	
			At 82' - 4"	section of v	ery fine-grain	ed slightly	<u>}</u>		<u> </u>			+	<u> </u>	<u> </u>	+
			amygdaloida				1		[			<u> </u>	<u> </u>		+
86	88		Very fine-gra	ined amygdalo	idal Basalt as	in 14' - 15'	2	2	<b></b>		1	1			+
88	104		Fine medium-g	rained serpen	tinized Basalt	- slightly	16	15			1		1		1
			amygdaloidal	in upper port	ion.										
	109		Very fine-gra	ined amygdalo	idal Basalt as	in 14' - 15'	5	5	ļ						
109	117				cinized Basalt	as in 18' - 26	1-8	8	<b> </b>	ļ			ļ		
			110 Badly f 113 Fractur		<u></u>			<u> </u>	<b></b>	┨────		<u> </u>	<b> </b>	ļ	
L			115 Fractur	eu	· · · · · · · · · · · · · · · · · · ·		+	<u> </u>	<u> </u>	<del> </del>	+	+	<b> </b>	<b>_</b>	+
								<u> </u>	<u> </u>	<del> </del>		- <u></u>	<u> </u>	+	+
			+				1	<b> </b>	<u> </u>	<u>†</u>	+	+	<u> </u>	<u> </u>	+
I	F						1	1	1	1	1	1	1	1	4

State State

网络美国美国

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ENGINEERS STREET, BAR

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azhlan aran

#### DIAMOND DRILL RECORD

PROPERTY\_

33C8273000-08-200.00

SHEET NO LOCATION 남아 분석

2

BEARING

DIP COLLAR

STARTED

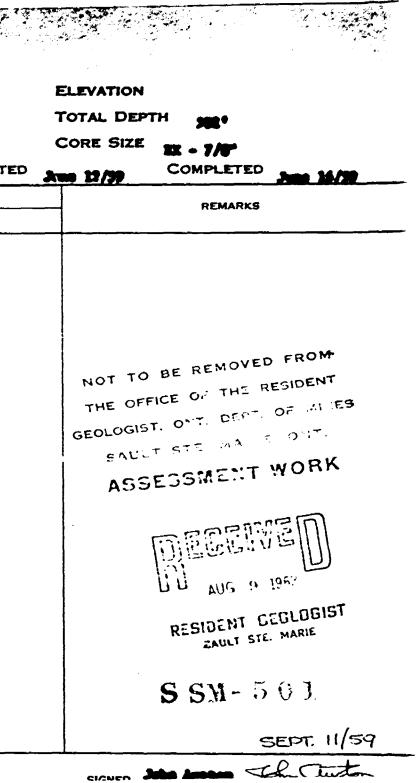
_	I	DESCRIPTION	SAMPLE			CORE	CORE		 ASSAYS		
ROM	TO		NO.	FROM	то	LENGTH	RECOVERED	Qe			L
36	61.5										
		" in width. At one point smill species of notive copper in a Calcite velalet. Velalets interpost core	:	l i		l				ł	
		at capton, 20°.									
61.5	63	Fine goolned anygénicióni Decait, Many fine Caleita									
		veislets, can i vein, 63 - Small piece of very fine grain hod Besalt,									
		slightly anyphiloidal, contast shared, inter-			1						
		sucts core at 20°. Core missing, only one contact	t								
•	63.5	present, suil dybs (7). Denominated fine grained baselt excepted by Calaite;	1205	63	63.:		.5	1_12			
		Rodice, 30% Calcite, Mativo Copper in medicate assunts	1000	•••	•3.			8.0 86			
		in the Caleive. Copper is surrounded by applegrees									
63.5	67	unterial (Milechite-ottined Calcite 77). Slightly anygeloidel fine undian-grained Recelt.		}							
<b>639</b> 3	•/	slightly rod. How fine Calcite veinlets.				3.5	3				
67	74.5	Fine modium-grained corportinised Booglt, as 18" - 26",			}	7.5	7.3				
-		Anygdeleidel in upper sections,									
74,5	76	Pins-grained purplish red anygeleidel buccht, as 14' - 15'. Seme even veriales.			ļ	1,5	1,5				
76		Fine-motion grained corportinized Boosit, Medarately				10	19				
		anypholotici in upper pertien,									
		At 82' - 4" restion of very fine-grained olightly anypholoidel Beneit.									
	88	Very fine-grained emphaleidal Savait as in 14' - 15'.				1	2				
•	. 104	Fire modium-gentand corportinized Boselt - slightly				16	15				
06	109	enyphileidel in upper perties. Very fine-grained enyphileidel bookt as in 14' - 15'.									
109	117	Fine modium-grained serventinised Bacgit as in 18' - 25'				5	5				
		110 Badly frastured	•			-	•				i
		113 Prestwood									

DRILLED BY Schools Brilling - E. Stegablier, Perenter

HOLE NO.

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	THE MINING ACT - DEPARTMENT OF MI DIAMOND DRILLING LOG			n di sua a sup											i i i i i i i i i i i i i i i i i i i	
						Start a new page for portion of form only	on first page for e	och hole.	2				Ē	ILL IN ON VERY PAGE	HOLE NO.	PAGE NO.
DRILLING C	OMPANY			COLLAR	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE A	T.	FIXED P	ON OF HOL	E IN RELAT	ION TO A	MAP REFE	RENCE NO.	CLAIM NO.	
DATE HOLE	STARTED	DATE COMPLET	ED	DATE LOGGED	LOGGED BY	<u></u>							LOCATION	(Tp., Lot, Con	. OR Lat. and L	ong.)
					THE REAL OF A				-				Line ]	L3W		
EXPLORATI	ION CO., OWN	ER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (SI	gnature)	fr		-				14 - (			
1							ft		-				PROPERT	YNAME	- <u></u>	
							61						MICHII	PICOTEN	ISLAND	
FOOT	AGE			<b>.</b>	DESCRIPT	TION	-		Core	Core	YOUR	SAMPLE	FOOTAGE	SAMPLE	ASSA	YS +
FROM	то	ROCK TYPE				ninerals, alteration, et				h Rec.	SAMPLE	FROM	то	LENGTH		
117	120		Very fin	ne-grained a	mygdaloida	l Basalt as	in 14' -	15'	3	3						
120	133.5		Fine med	dium-grained	serpentin:	ized Basalt	as in 18	- 26	13.5	13.5						
				123 - Open					1- <u></u>				L	ļ		
133.5			Very fin	ne-grained a	mygdaloida.	l Basalt as	in 14' -	15'	2.5		<u> </u>	ļ		ļ		
136	140			lium-grained			as in 18	- 26.	4	3.5	ļ	ļ	<u> </u>			
				arge Calcite			141	101	+		<b> </b>	<u>                                      </u>		┦──┨-		
140	141.5			ne-grained a						1.5	<b></b>	<b>↓</b> _		·		
141.5	152.5			dium-grained		ized Basalt	as 1n 10	- 20	11	11	<b> </b>	+		<u> </u>	<u> </u>	
┢─────╋				148 Fractur	ea.					───	<b> </b>	+	+	╞───┤-		
152.5	754			Fractured. ne-grained a	mundaloida	1 Pagalt ag	in 141 -	151	+	<u> </u>	<u> </u>			+		
152.5	175.5	······································		dium-grained							<b> </b>	<u> </u>	+	<u> </u>		
154	1/3.3			-161 - St			as 111 10	- 20	+ <b>·</b>	+		+		·		
┢━━━━╋		<u></u>		- 166 -		Lureu.		·····	+	╂────	<u> </u>	+		+		
┟────┼				-171 - Fractioner - 171 - Frac	ctured	······			<u> </u>		<u> </u>		+	┼──╂╌		
┟─────┼				- 172.5 -		Calcite an	d Tale ve	in		1	<u> </u>		+	+		
<b>├────</b> ┤			- 1/1.5			; core frac		<u></u>	+	1	<u> </u>	+	+	<u> </u>		
			168	173, 174 - 0				to	+		t	+	+	+		
rt					pre.		20/1 20		<u> </u>			1		+		
175.5	177.5		Very fi	ne-grained a		1 Basalt as	in 14'	15'	2	1.5	<u> </u>	<u>+</u>	+			
			Core fra						<u>                                     </u>	1.	1	1				
177.5	193		Fine me	dium-grained	l serpentin	ized Basalt	as in 18	- 26	15.	14.5	ţ	1				
			181.5	' - 182.5' ·	<ul> <li>Strongly</li> </ul>	fractured.			1	1	1					
			190'	•									1			
			186	- 187 ·		ite and ser	pentinize	d								
					(Talc) ve											
				92 - Calcit												
193	195			ne-grained a		I Basalt as	in 14' -	15'.	2	1.5	╞	L				
				en vesicles		1 1 P 1 *			<u> </u>	<b> </b>	<u> </u>	<u> </u>		<u> </u>		
195	200		Fine med	dium-grained	serpentin	ized Basalt	as 1n 18	- 26	·	<b> </b>	ļ	<u> </u>		- <b>  </b>		
<u> </u>			196.5	- 1" Calci	e-Taic vei	n e sur to	core	<b></b>			<u>i</u>	<b> </b>		-┨		
jł				··· •·· •··			<u></u>			+				<u> </u>		
<u> </u>					· <u>·····</u> ······························									- <u> </u>		
L		liation, bedding, schistosi		4					1	1	<u>l</u>	1	1			Work Regulatic

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#### DIAMOND DRILL RECORD

HOLE NO. 1 SHEET NO 2 LOCATION 14me 13W 34 / 005

PROPERTY\_

BEARING -

DIP COLLAR 45\*

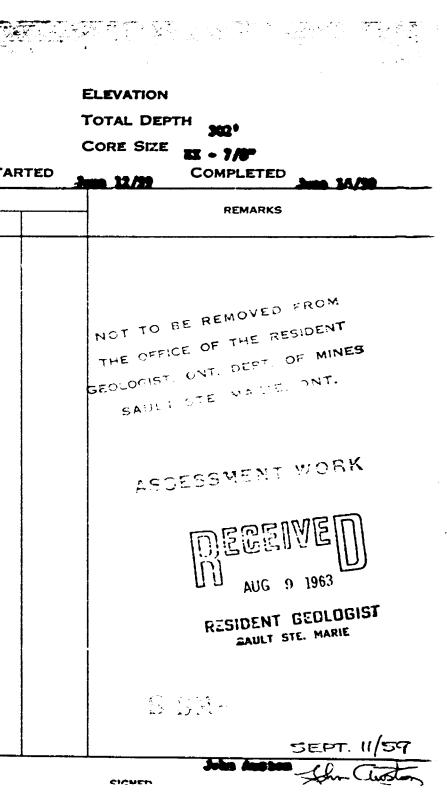
STARTED

27 77 94 4 1 1

ROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	CORE LENGTH	CORE RECOVERED	ASSAYS	
117 129	129 133,3	Very fins-grained anyghileidel Desalt as in 14' - 15' Fine unding-grained sequentimized Desalt as in 18' -26' 121 - 123 - Open vesicles,	•			) 13,5	3 13.5		
133.5 136	136 140	Very fine-grained anyghuleidal kasalt as in 14' - 15'. Fine medium-grained corportizized Booalt as in 18 - 26. 136 Large Calcine-filled Anyghules.	•			2,5 4	2 3,5		
140 141.5	941.\$ 152.\$	Very fine-grained anyphaloidal basalt as in 14' - 15'.	•			1.5 11	1.5 11		
152,5	194	109 - Prestured. Very fine-grained anyghileidal besalt as in 14' - 15'.				1.9	1.5		
154	173.\$	199,5 - 161 - Strongly Evectored, 165 - 166 - " 170,5 - 171 - Prostured, 171,5 - 172,5 - 4" - 4" Pisk Calcite and Tale voim persilel core; core frontwod, 168, 173, 174 - Calcite veimlets 0 approx, 23" to core,	•						
175.5	177.5	Yery fine-grained anyphileidal headlt as in 14' - 15' Care fractured.				2	1,5		
177.5	193	Fine modium-grained serpentinized Basalt as in 18'-25' 161.5' - 162.5' - Strongly fractured, 190' - 166 - 187 - Fink Calaite and corportinized (Tal.) vainlets, 190. 192 - Calaite w/malets,				25.5	14,5		
193	195	Very fine-grained any phileidal Resalt as in 34' - 15'. Some open vertales,				2	1,5		
195	200	Fine endine-grained serventicized headlt as in 18" - 2 196,3 - 4" Calcius-Take with 2 30" to ears.	5*.			5	•		

Eduardo Brilling - H. Sterwaller, Forman

DOILIED BY



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RILLING	COMPANY	· · · · · · · · · · · · · · · · · · ·	COLLAR ELEVATION	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATIC	ON OF HOLI	E IN RELAT	ION TO A	MAP REFE	RENCE NO.	CLAIM	NO.	
ATE HOL	E STARTE	D DATE COMPLET	ED DATE LOGGED	LOGGED BY			-				LOCATION	(Tp., Lot, C	ion. OR Lat. a	nd Long.)	
						ft	-				Line l	7.1			
PLORA	TION CO., C	OWNER OR OPTIONEE	DATE SUBMITTED	SUBNITTED BY (Sig	nature)	<u> </u>	-				14 - 0				
		Х				ft					PROPERTY				
						ft					MICHIP	ICOTEN	ISLAND		
FOO	TAGE	T		DESCRIPT	ION	11	Core	Core	YOUR	SAMPLE	FOOTAGE	SAMPLE	A	SSAYS +	
FROM	то	Remarks	Colour	, grain size, texture, mi	nerals, alteration, et	с.		th Rec	SAMPLE	FROM	то	LENGTH	-	Ag	
195	200		(cont'd)	· · · · · · · · · · · · · · · · · · ·			<b>A</b>	<u> </u>			T				
			199 - Strongly f	ractured.				1							
			198 - 199 - Calc	ite veinlets				[							
200	201		Very fine-grained	amygdaloidal	Basalt as	14' - 15'	<u> </u>	<u> </u>	I		<b> </b>				
			1" Calcite veins. Fine medium-graine	d cornenting	Tod Bacalt	ac in 14+ - 15	+	3	ļ	<b></b> .	<u> </u>	<b>↓</b>			
201	204	Approx 160' -	Network of interse	a serpenting	zeu basait	$\frac{dS}{many} \frac{1}{4} \frac{wide}{wide}$			<b> </b>	+					
204	206	190' - Poor	Very fine-grained	amygdaloidal	Basalt.	Portions have	2	1	<b> </b>		<u> </u>				
204	200		Abeen brecciated an	d cemented b	v Calcite.	Finer grained		<u>+</u>		<u>†</u>					
		- many clay-	portions show 1" L	aminae, subc	onchoidal	fracture.	+	<u> </u>	<u></u>	1	<u> </u>	·			
	† – – –	filled slip	205 - Strongly fra		·····			1		1					
		planes and	205.5 - Slip plane	s @ 30° to c	ore.	······································	1	1	1	1	1				
206	224	seams.	Fine medium-graine	d serpentini	zed Basalt	as 18' - 26'	18	17.5							
			Thick flow - middl	e quite coar	se grain d	ecidely blue-									
			grey colour.			a a da a		ļ	ļ						<b>.</b>
	ļ		206-213 White and					ļ		<u> </u>					
	ļ		213-222 Blue-grey	massive cent	ral portio	n.		ļ			·				
	<b>{</b>	+	211-212 - 3" shear	in, many ver		nice and pink	+	<b> </b>	ł	+	+	<u> </u>			
	<u> </u>	<u> </u>	210.5 - Strongly f	ractured			+	ł	<u> </u>	+	+			<del>_</del>	
	<u> </u>		220 - "		·····		+	<u> </u>	t	+	+				,
224	229		Very fine-grained	amygdaloidal	Basalt as	in 14' - 15'	5	5	<u> </u>	1	1	1			
	246		Fine medium-graine	d serpenting	zed Basalt	as in 18' - 26	17	16		1	1	1			
			231 Fractured.												
			<u>234 - 236 - Frac</u>												
	ļ		241.5 - 242.5 -	Shear @ 20°	to core.	4" Calcite vein	·	<b>ļ</b>	1207	241.5	242.5		0.15		
	<b> </b>			ig angular Ba				<b> </b>	l	· [	<b>+</b>			<del>_</del>	مەربىيەت
<u> </u>	<b> </b>	+		Minor amour					1208	244.5	245	+		<del>_</del>	
	<b> </b>		<u> </u>	PTIK and WI	ILLE LAICIT		<u>'</u>	<u> </u>	12200	294.3	243	<u>+</u>	0.02		
246	249		Very fine-grained	amvgdaloidal	Basalt an	in 14! - 15!	3	3		1	+	1			<b>.</b>
	t		246 - Fractured.			<u></u>		t	1	1	<u>t                                     </u>	1			
	+	+						1	t	+	+	• • • • • • • • • • • • • • • • • • • •			

(egu)

DIAMOND DRILL RECORD

HOLE NO.
----------

11

SHEET NO

LOCATION 11m 13w

1

14 / 008

MICHIGAN MARKAN BEARING 80 DIP COLLAR

450

START

FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	CORE	CORE		······	ASSAYS	· · · · · · · · · · · · · · · · · · ·	
							ACCOVERED	Cu	4			
195	200	(sent'd) 199 - Strongly frastwood, 198 - 199 - Calsite veinlets,										
290	201	Very fine-grained exystaloidal Basalt to 14' - 15'.				1	1					
291	204	Fine modium-grained serventinized Desait as in $34^{\circ} - 1$ Network of interpreting Calcite vehilets, many $k^{\circ}$ wide	۶°.			3	3					
304	206	Very fine-grained caughtloidsl Benals, Pertiene have been beectered and counted by Caleite, Finer graine	ĺ			2	1					
		205 - Strongly fractured, 205, 3 - Sily planes @ 30° to earn.										
:206	224	The solis-grained corportinized Decalt as 18' - 26' Thick flow - middle grite course grain decidely blue- grey colour,				19	17.5					
		206-213 White and Fish Calaiso vetalets, 213-222 Blue-grey massive control portion, 213-212 - 3" showr 0 25" to core, 12" white and pish coleite veta, many vetalets, 210,5 - Strongly fractured.										
224	229	220 . Very fine-gratued anyghilotdal Booalt as in 10-15",										
229	246	The undisp-grained serpentizied Desalt at in 18'-26'				5 17	5 15			тои	TO BE	RE
		234 - 235 - 700stuped, 243.5 - 262.5 - Shear @ 28" to ears, 4" Calcite vein			_						OFFICE	
		couldining angular basylt frammate slong	1207	241,5	342.1			0,15			GIST. ON	[
		surgine. Minor amounts of untive sopper. 244.5 - 245 - 2" yish and white Calcite weis 3 20" to	1208	244.5	245			0.62		54	ULT ST	F
246	240	oute. Tary fine-grained anygdeloidel Javelt as in 14' - 15' 246 - Frestared,				3	3					

PROPERTY\_

DRILLED BY\_

1

Sourds Brilling - H. Stegmiller, Person

	CORE SIZE	• • • •	
RTED	June 12/39	COMPLETED	June 16/30

Approx, 160' - 190' - Peer drilling ground - many elay-filled alsp planes and seams.

AL RESERVER COURK

1963 n 1963 L'U

REMOVED FROM RESIDENT GEULOGIST OF THE RESIDENT T. DEPT OF MINES MARIE. ONT.

23.01 4 SEPT. 11/39 John Auston SIGNED

		NG ACT - DEPARTMEN					every new hole, but fill in top on first page for each hole.						LL IN CN		L NO.	PAGE 5
DRILLING	COMPANY	······	<u></u>	COLLAR	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATH	ON OF HOL	E IN RELAT	ION TO A	NAP REFE	RENCE NO	CLA	IN NO.	
		<b>U</b>					collar		•			1				
DATE HOLI	ESTARTED	DATE COMPLE	TED	DATE LOGGED	LOGGED BY							LOCATION	(Tp., Lot, )	Con. OR Let	. and Long.	5
								1				Line	1.3W			
EXPLORAT	ION CO., OWN	ER OR OPTIONEE		OATE SUBMITTED	SUBMITTED BY (310	grature)	ft					14 - (				
							f1					PROPERTY	NAME			
							fr					MICHI	PÎĈÕTE	N ISLA	ND	
FOOT	AGE			I	DESCRIPT	TION	·"_1	Core	Core	YOUR	SAMPLE	FOOTAGE	SAMPLE	1	ASSAYS +	
FROM	то	ROCK TYPE		Colour,	grain size, texture, m	inerals, alteration, etc			h Rec.	SAMPLE NUMBER	FROM	TO	LENGTH	Cu	Ag	T
249	261.5		Fine med				as in 18' - 26'	15.5	13.5		1	T			<u> </u>	+
			251-254	Calcite vei	nlets.			1	<u> </u>	1						+
			253-253.	4 - 1" Calc	ite vein @	20° to core	. Minor amount		1							
				native silv				[		1209	253	253.4		0.04	Tr.	T
			255.5, 2	256, 261.5 -	Strongly f	ractured.										T
261.5	263		Very fin	ne-grained a	mygdaloidal	Basalt as	in 14' - 15'	1.5	1.5							T
263	285.5					zed Basalt	as in 18' - 26'	22.5	21	Į	<u> </u>					<u> </u>
			and the second	1.5 - Fract	ured	· · · · · · · · · · · · · · · · · · ·			ļ	<u> </u>	<u> </u>			L	<u> </u>	<u> </u>
	266. 272.		265					$\downarrow$ — —	l	ļ	ļ	ļ		<u> </u>	Į	1_
			266.5 -					ļ	ļ	1				<b></b>		+
						ing angular	<u> </u>	ļ	1210	272.3	272.8	<u> </u>	0.10	Nil	+	
				salt - smal	I amounts o	of native Ag				+			<b> </b>	<u> </u>	+	
		·····	and the second	<u>Cu (??)</u>				<u> </u>		<u> </u>		<u> </u>		<u> </u>	+	+
		••••••••••••••••••••••••••••••••••••••	274 - Fr	at 20° to	core			<u> </u>		ł	<u> </u>	<u> </u>		<b> </b>	<u>+</u>	+-
	┝┣			'Calcite an	d male wein	<del>_</del>		<u> </u>	+			+		<u> </u>	<u> </u>	+
		······································		30.5 - Stron				+	+	<u> </u>	+	+		<u>}</u>	<u> </u>	+
				Calcite an			ore	<u> </u>			+		<u> </u>	<b> </b>	<u> </u>	+
				283.7 - <u>1</u> "				<u> </u>	+	1211	283.5	283.7		0.12	+	
				ve copper.	curcate ver		ounco_oz	<u> </u>	<u> </u>			203.1	<u> </u>	V.16	1	+
285.5	286				mvgdaloidal	Basalt as	in 14' - 15'.	1	1		1	1	<u> </u>			+
			the second s	ed, some cor				1	1			1	<u> </u>	1	+	+
286	EOH		Fine-med	lium grained	serpentini	zed Basalt	as in 18' - 26'	16	15.5		1	1		<u> </u>	1	+
			288-289	White and p	ink Calcite	e veins @20°	to core -			1212	288	289		0.04	Nil	+
				amounts of										1	1	T
				'Qutz Ca		8 90° to co	pre.									1
				rongly frac			-	ļ	<u> </u>	<u> </u>						
				' Calcite ve				ļ	<u> </u>	<b> </b>		<u> </u>				
			amount	s of native	copper -	ma piece 1	long.	<u> </u>	ļ	<b> </b>	╄───	+		ļ		$\perp$
								<b> </b>	<u> </u>	<u></u>	<u> </u>		<b> </b>	ļ	<u> </u>	4-
`	<b> </b>							<b> </b>				T 302'		ļ		
	┝━━━━━┥━╸						······································	<u> </u>	+	PRE SI	PRED A	T DRIL	LSITE	<u> </u>		
	•		1					1	1	1	1	1	1	1	1	1

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Ramilatin

DIAMOND DRILL RECORD

HOLE NO. 1

SHEET NO 5 LOCATION Line 13W PROPERTY\_

NOCKEPHOCHER DR.AM

BEARING

DIP COLLAR

		DESCRIPTION	SAMPLE			CORE	CORE			ASSAYS		
FROM	TO		NO.	FROM	то	LENGTH	RECOVERED	8	4			_
249 261.5 263	261,5 263 205,9	253-254 Calcite veinlets, 253-253,4 - 4" Calcite vein 9 20" to core, Minor anoun of mative silver (7) 255,3, 256, 261,5 - Strongly frontured, Very fine-grained anygéoloidel Basalt so in 14" - 15" Fine-modium grained ser; sutjuined Basalt ao in 18" - 26 260,5-261,5 Francourei	1209	253	253,4	15,1 1,1 22,5		- 9,04	Tr.			
		245	1210	272.	3 272.			0,10	761			
		<ul> <li>278 - 4" Calcite and Tale vein,</li> <li>280 - 280,5 - Strongly fractured,</li> <li>281 - 4" Calcite and Tale vein 0 30" to core,</li> <li>283,5 - 283,7 - 4" Calcite vein, when summar of mative copper,</li> </ul>	1211	283,5	283,7			0,12				
285, 5	286 868	<pre>Very fine-grained anygaloidal Baselt as in 14' - 25'. Frestword, same ears missing. Fine-modium grained serventimized Baselt as in 18' - 26 200-200 White and pink Calaite value 0 20' to core - minor amounts of mative copper. 291 - 4" Quin, - Calaite value 0 90' to core, 295.5 Strongly freetwood 299.8 4" Calaite valuet 0 99' to core - moderate amounts of mative copper - one piece 4" long.</pre>	1212	289	2 <b>9</b> 2	36	15,3	0,04	<b>H1)</b>			
								DRILL	SITE		:	

DRILLED BY\_\_\_\_

Schords Drilling - H. Stepheller, Persons

ELEVATION TOTAL DEPTH 100\* CORE SIZE SZ - 2/8\* STARTED June 12/30 COMPLETED June 16/19 REMARKS ASSESSMENT WORK M AUG 9 1963 RESIDENT GEOLOGIST NOT TO BE REMOVED FROM THE OFFICE OF THE RESIDENT GEULOGIET, ONT. DEFT. OF NILLES SAULT STE. MANIE. ONT. میں ایں ا المعانية المعانية المحسان الما المعانية المحسان 1.1 SEPT 11/59 SIGNED

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		ING ACT - DEPARTMEN				Start a new page for portion of form only					•					NO.	PAGE NO
DRILLING	<b>)</b>								IL OCATI			ION TO A					
DRILLING	LOMPANY		ĔĹĔŸ	ATION	BEARING OF HOLE	TOTAL FOOTAGE			FIXED	OINT ON TI	HE CLAIM		MAT NETS	ACACE NO.	2 1 CLAIM NO.		
DATE HOL	ESTARTED	DATE COMPLET	TED DATE	E LOGGED	LOGGED BY	L	collor		4				LOCATION	(Tp., Lot, Co	PAGE 2 E NO. CLAIN HO. Lot, Con. OR Lot, and Long. OTEN ISLAND IPLE ASSAYS +	5	
							ft ]		-		EVERY PAGE     2       THOLE IN RELATION TO A MAP REFERENCE NO.     CLAIM NO.       CLAIM NO.       COLAIM NO.       LOCATION (Tp., Lot, Con. OR Lot. and L       LOCATION (Tp., Lot, Con. OR Lot. and L       LOCATION (Tp., Lot, Con. OR Lot. and L       Inter 13W       IGOTAGE       SAMPLE FOOTAGE       SAMPLE       ASSA       Intervention       SAMPLE FOOTAGE       SAMPLE       ASSA       Intervention       Intervention <td cols<="" td=""><td>•</td><td></td></td>	<td>•</td> <td></td>	•				
EXPLORAT	ION CO., OW	NER OR OPTIONEE	DATE	SUBMITTED	SUBMITTED BY (Sig	nature)											
							61	•	7								
									ł						TSTAN		
	·		<u></u>		L		f+ ]			1.000	r		1				·
F001		ROCK TYPE		<b>c</b> .	DESCRIPT				1	<sup>!</sup> Core	SAMPLE			d <sup>™</sup>		ASSAYS +	
FROM	το 26		Casing	Colour,	grain size, texture, m	inerals, alteration, e	nc.		Lenge	h Rec.	NUMBER	FROM	1	LENGIH		<del></del>	+
26	44		Fine-mediu	maraine	d serpentin	ized Basal	t. as in H	ole #1	18	16	<u> </u>	<u>├</u>	<u> </u>	<u> </u>	+		+
			- 18' -		_ ocrpendin				+	<u> </u>	<u> </u>	<u> </u>	<u> </u>	┟━───╂╌			+
					rse grain m	assive mid	dle sectio	on of	+	1	<u>†</u>	<u> </u>	1	┼───┼੶			+
									1	1	†		1	1			
			28-40 - Med coarse grain massive middle section of														
						lagioclase	cs co. 50%										
									<b>_</b>	┇	ļ		<u> </u>				
			35-36 Stro		ctured.		·····		<b></b>	<u> </u>	ļ	<b> </b>		$\downarrow$	Con. OR Lot. and Long.		
			<u>39-39.</u> Fr	actured.	1				┢	<u> </u>	<b> </b>	<u> </u>	+	╂╂-		2 1 CLAIM NO. R Lot. and Long.) SLAND	
			41 ±" Calc	<u>ite vein</u>	<u>let @ 45° t</u> purplish br	own amyrda	loidal Bas	alt as	8	7	┠	<u> </u>	<u>↓</u>	╉╼╍╌──┠╸	V PAGE 2 1 CE NO. CLAIM NO. Lot, Con. OR Lot, and Long.J V V V COTEN ISLAND MPLE ASSAYS +		
44	52		in hole	$\frac{1}{41} - 14!$	<u>- 15'.</u> Am	vadules fi	lled with	Calcit		+	<u> </u>	<u> </u>	+	<u></u> +		<u> </u>	
			some ser			J quuico II	LICO HICH	042020		t			<del>}</del>		}	······	+
			49.5 Fract						1	1			<u>†</u>				1
			50 "	: cl	ay seam								1				
52	85		Fine-mediu	m graine	d serpentin	ized Basal	t		33	27							
			55 - 2" Fr						ļ	ļ	ļ	<u> </u>	ļ				<u> </u>
			58 - 59 -	Strongly	fractured; coarse grai	clay.	ortion	·	<u> </u>	+	<u> </u>	<u> </u>	<u> </u>	┼───┼			<u> </u>
				the second s	ly fracture		0111011.		+	<u> </u>	<u> </u>		╀───	+			
						·	······································		┼	+	<u> </u>	+	╂────	┼───╂╴			+
			81 - 82	n n	<u> </u>	<u></u>		,,,,,,			<del> </del>	+		┼╍╍╌┨╴			+
		······································	84 - 84.5	**						+			+	┼			+
35	92			grained	amygdaloida	1 Basalt.			7	6	1	1	<u>†</u>	<u>├</u> ┠			+
			90 - 92 -	Fracture	d.						L						1
92	2 102				d serpentin	ized Basal	t	· · · · · · · · · · · · · · · · · · ·	10	8							
		an and and	93 - 97 -		d				<b> </b>	<u> </u>	ļ	1	<b></b>				_
			99 - 100 -		; clay sea	m	·····		<u> </u>	<u> </u>	<b></b>	+		┼───┼			+
			101.5 - 10	$\frac{12 - Frac}{2}$	Tured.	1 Dag=1+			+	+	<u>.</u>	+	+	┼───╂		·	+
102	103		very rine-	grained	amygdaloida	I Basalt,	· · · · · · · · · · · · · · · · · · ·		- <u> </u> <u>-</u> -		1	+	<u> </u>	┼───╂			+
									1	+	<u> </u>	1	+	┼┈╼╂			
<u> </u>		==							+	1	<b> </b>	+	1	┼───╊			

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit mulinhla, Can Assessment Wark Bast

### DIAMOND DRILL RECORD

HCLE NO.

#### SHET NO

LOCATION Ste 130

#### PROPERTY\_

MACHICE PROPERTY AND

DIP COLLAR

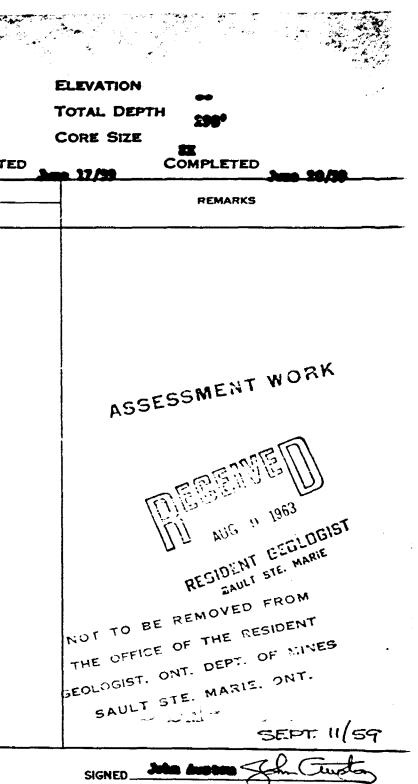
STARTED

		DESCRIPTION	SAMPLE			CORE	CORE		ASSAYS	
FROM	то		NO.	FROM	то	LENGTH	RECOVERED			
0 26	26 44	Casing Time-modium produced corportinised Basalt, as in Tale /2 - 18' - 25' 28-40 - Mod, -scarce grain massive middle section of flow, Some portions almost populitie, Makasis texture corportions and walkered matice on, 345 reddish foldoper, chiefly plagicslass in laths - 505, No quarte visible, 35-36 Strongly fractored,				18	14			
44	×	<pre>30-30.5 Frantured. 41 %" Culeits voinlet \$ 45° to ests. Very fine-getimed putplick brown emygdeloidel Beselt es in bols \$1 - 14° - 15'. Anygdules filled with Calcit some corportire.</pre>	•				7			
52	83	40.5 Freetweed, 50 " ; elay seem Fits-modium grained serpentinised Decelt, 55 - 2" Freetweed, 56 - 50 - Strongly freetweed; elay.				α	27			
		65 - 74 - Meesive codres grain middle perties, 74 - 74.5 - Strongly fractured, 78 - 78.5 - Prestured, 81 - 82 - "								
85	. 92	Vory fine-guninod envgdeleidel Beselt. 90 - 92 - Freetwood.				7	6			
<b>92</b>	182	Fine-modium grained corportinized Resalt, 93 - 97 - Functured, 99 - 100 - " ; clay seen,				10	•			
102	103	101,5 - 202 - Prestured. Very fine-grained enyphileidal Basala,				1	.5			

DRILLED BY\_\_\_\_\_\_\_

2

Jon



通	THE MINI	NG ACT - DEPARTMEN					overy new hole, but fill in top In first page for each hole.	,					LL IN ON		E NO.	PAGE
OWTAN PULLING	COMPANY		, , , , , , , , , , , , , , , , , , ,	COLLAR	BEARING OF HOLE	TOTAL FOOTAGE		·LOCATIO	N OF HOL	E IN RELAT	ION TO A		PERY PAG		AIM NO.	<u> </u>
				COLLAR ELEVATION	FROM TRUE NORT		collor	FIXED P	DINT ON T	HE CLAIM		NAP REFE				
ATE HOL	ESTARTED	DATE COMPLET	TED	DATE LOGGED	LOGGED BY	L	conor	Ŧ				LOCATION	(Tp., Lot,	Con. OR La	at. and Long	5
							ft					Line	13W			
XPLORA	TION CO., OWN	ER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Sig	nature)	ft					16 -	00S			
							ft	•					<u>.                                    </u>			
								-				PROPERT		N TCT 7		
					L		ft	0.000	0	r		·		N ISLA	·	<u> </u>
	TAGE	ROCK TYPE		<b>c</b> .	DESCRIPT	-		Core		YOUR SAMPLE		FOOTAGE	SAMPLE		ASSAYS	* 
FROM			- Eino-mo	edium graine		inerals, alteration, etc		Length	Rec.	NUMBER	FROM	10	LENGTH	<u>cu</u>	Ag	
L03 L07.5	107.5	·····					mall amounts	1.5	1.5	1214	107.9	100-	<b> </b>	0.06	Nil	
.07.5	103			ve Copper in				1.5	1.5		107.5	105	<u> </u>	0.00		
	<u> </u>			· Clay seam.		rica amygau	105.				<u> </u>	<u> </u>	<u> </u>	<b> </b>		+-
09	115 5				d serpentin	ized Basalt		6.5	4.5		+	+	<u> </u>			
	113.3				ined serpentinized Basalt. ery strongly fractured; clay seam. trongly fractured. ed amygdaloidal Basalt - small amour		+			+	1	<u> </u>	<u> </u>		-+-	
	<u> </u>										+	<u> </u>	+	<u> </u>	+	
15.5	117						small amounts	1.5	1.5	1215	116	116.5	†	0.09	Nil	
							s and in Calcit	e		1	1	1	1			1
				brecciated							1	1			1	+-
117	121		Fine-me	edium graine	d serpentin	ized Basalt		4	4				1			
.21	121.5		Very fi	ne-grained	slightly am	ygdaloidal i	Basalt.	.5	.5				1			
	122.5	115.5       Fine         114.       111.         117       Very         nati       in a         121       Fine         121.5       Very         122.5       Fine         124       Very		edium graine			•	1	1				T			T
122.5				ne-grained				1.5	1.5				I			
124	129.5			edium graine			•	5.5	5						_	
				- <u>126 - Stro</u>				1		ļ	1		L		_	
29.5				ine-grained				.5	.5		1	l	L	<b>_</b>		
130	135			edium graine	<u>d serpentin</u>	ized Basalt	- Diabasic				<u> </u>	<u> </u>		Ļ		$\perp$
			texture					10.5		<b>_</b>		<u> </u>	<b>_</b>	<b></b>		$\perp$
.35	137.5			ine-grained					2.5		ļ	ļ	<u> </u>	<b></b>		
137.5	142			dium graine	ويستعدد والمراجعة بالمتحد والمتحد والمحادث والمحادث والمحاد والمحاد والمحاد والمحاد والمحاد والمحاد والمحاد	ized Basalt	•	4.5	4.5		ļ	ļ	ļ	<b></b>		_ <b>i</b> _
			140.5-1	41 - Fractu	red.		Da 1 4			<b>.</b>		1	<b></b>	<b></b>	_	
42	142.5			ine-grained				.5		<b> </b>			<u> </u>	╂────		
142.5	155			edium graine - 3" Strongl			•	10.5	10			+		<u> </u>		
55	156			ine-grained				+ -	1		+	+		<u> </u>		<u> </u>
.55	157.5						te containing	1.5	1		1			<u> </u>		+
	137.3	<u></u>					ined Basalt	+	<u> </u>			+	+	<u>+</u>		-+
	<u>├</u>			argins.		-1 -2.0 910	2	1		t	+	+	<u>†</u>	t		-+-
<u> </u>	1 1			<u></u>				1	t	1	1	1	<u>†                                     </u>	t		+
	<u> </u> <u>}</u>		-			······		1	1	1	1	1	+	t	1	-
			1					1	t	1	1	1	<u> </u>	t		
								1	1	1		1	1	1		+-
ومعروبة المحاكر ومحمد ومر	tt		1					1	1	1		1	1	t	-+	

#### DIAMOND DRILL RECORD

HOLE NO. 2

LOCATION

SHEET NO 2

1.1ms 1.3m 14 / 008

PROPERTY\_

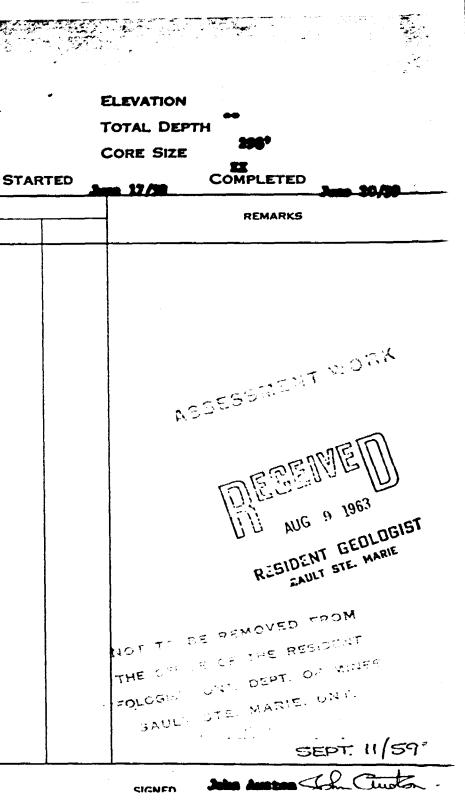
02

BEARING

DIP COLLAR 490

	1	DESCRIPTION	SAMPLE		_	CORE	CORE			ASSAYS	• · · · · · · · · · · · · · · · · · · ·	<del>,</del>
MOM	то		NO.	FROM	то	LENGTH	RECOVERED					ļ
103	107.								-			
107.5	109	Very fine-grained anygicloidal levelt; suall anyments mative Copper in Calcite-filled anygicles,	1214	107.9	109	1,5	1,5	9,06	<b>341</b>			
109	115.1	107.5 - Cley sein. 7ins-motium grained serventinined Baselt.				6.5	4.5					
		114,5 - 115 - Very strongly fractured; elay seen.										
125.5	117	111.5 - 112 - Strongly freetured, Very fine-grained anygeoloidel Deselt - small amounts		116	116.	1.5	1.5	0.09	<b>P11</b>			
		metive copper in Calcito-filled anypholes and in Calcit in a 4" processed ann.							-			
17	121	Time-modium grained surpostinized Secolt			1							
	121,					.5	.5					
21,5	122.					1	1	1				
122.5	2.24	Very fine-grained anypholoidal basalt,				1.5	1.5			1		
124	129.5				-	5.5	5					
	1	125,5 - 126 - Strongly fractured; clay,						1		ł		
29.5	130	Very fine-grained anyglaleidal Basalt,					.5		1	1		
<b>30</b>	135	Fine-undian grained corportinized Baselt - Disbesia		ł				ļ	(			
		tenture,				10.5	1 10					,
35	137.				1	2.5	2.5			1	1	1
37.5	142	Time-modium grained corportinized Bavait,			1	4.5	4.5					
		140,5-141 - Fractured,			1							
	342.5			1		.5	.5					
42,5	155	Tine-andium grained corportinized Dasait.				10.5	19					Ì
		190,5 - 3" Strongly fractured,										
133	196	Very fine-grained anygénicidal Basalt,				1	1			1	1	
196	157.5					1.5	1					
		small angular frequences of very fine-grained Decelt					1					
1		near margins,				1		1		1		
								1	l			
						1						
						1			1		1	

DRILLED BY Bousto Drilling - H. Stegmiller, Porunda



1		HNING ACT - DEPARTMENT		a wala na kata na kata na kata	Start a new same for	every new hale, but fill in top						ILL IN ON	•	E NO.	IPAGE NO.
03	Q DIAN	IOND DRILLING LOG				on first page for each hole.		·** .	. •	2. V.	<u>*</u> •	VERY PAG		2	3
DRILLING	COMPANY	· · · · · · · · · · · · · · · · · · ·	COLLAR ELEVATION	BEARING OF	HOLE TOTAL FOOTAGE	DIP OF HOLE AT	LOCATIO	ON OF HOLI	E IN RELAT	ION TO A		RENCE NO.		IM NO.	L
DATE HOL	E STARTE	DATE COMPLETE	D DATE LOGG	ED LOGGED BY		collar	4				LOCATION	(Tp., Lot, C	an. OR La	t. and Lane	<u>.</u>
						<u>ft</u> ]					Line 1			-	
EXPLORA	TION CO., C	WNER OR OPTIONEE	DATE SUBMI	TTED SUBMITTED E	3Y (Signature)	ft [	1				16 - 0				
															<u> </u>
						ft	1				MICHI	Y NAME PICOTEN	ISLA	ND	
FOO	TAGE			DES	CRIPTION	<u> </u>	Core	Core	TOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS	+
FROM	то	Remarks		Colour, grain size, text	ture, minerals, alteration, etc	c. ]	length	1	SAMPLE NUMBER	FROM	TO	LENGTH		1	
157.5	159.8	157.5 - 171 -	Clay zone - cor	e missing			2.3	0		1					
159.8	161		Medgrained se				1.2	.5							
			160.2 - 161 - C		stalline white	Calcite vein -									
			strongly fractu			يېرىي	<b>_</b>	L	ļ		<b>_</b>			↓	
161		veins, much	<u>Clay zone - cor</u>	e missing.			ļ	ļ		ļ		<u> </u>	·····	<b></b>	
162.8	168	clay and rotter	Med. grained se	rpentinized	Basalt; very s	strongly	5.2		<b> </b>						
	<u> </u>	rock. Return	fractured core	finely groun	nd from 163.5 t	O 166 Rock	+	ļ		+		+		<u> </u>	
	<u> </u>	this seam,	is rotten, crum 166 - 1" white	Caloite voi	<u>y detween the j</u>	ingers.		<del> </del>		+	<u> </u>	<u>+</u>		+	
			167 - Calcite v		ilet.					<u> </u>	+			+	
168	169	flow.	Very fine-grain		amvgdaloidal F	Basalt -	1	1		+	<u> </u>			+	
			fractured.						1	1	1	1		1	
169	172		Fine-medium gra			•	3	2						1	
			169.8 - 170.8 -		ite veins.									1	
	<u> </u>		17] - 4" fractu							L	L		_		
172_	173					Calcite veinlets		1		<b> </b>	<u> </u>			1	
173	183.5		Fine-medium gra		tinized Basalt.	•	10.5	10.5	┠	+	<u> </u>				
			<u>174 - 1" Calcit</u> 174.5, 176, 176				+		<b> </b>		+			<u> </u>	
	<u> </u>			.5, 1// - 1	Calcite vein	lets e 30° to	+	<u> </u>	<u> </u>	+				<b></b>	
102 5	184.5		core. Very fine-grain	ed amyrdalo	idal Bacalt	· · ·	1	1	<u> </u>		+				
184.5			Fine-medium gra				4.5	3.5	l	+	+	+		+	
104	103		186.5 - 187 - F	ractured.	CIN12CU DUSUIC	•	1	- 3.3	1	+					
189	190		Very fine-grain		idal Basalt.	······	1	.8	l	1	+			+	
<b></b>			189.8 - 190 - 5				1	1	1	1	1	1		+	
190	200		Fine-medium gra				10	9.5			1				
			198.6 - 3" Frac				1								
200	201.	<u> </u>	Very fine-grain	ed_amygdalo	idal Basalt.		1.5		<b></b>	L	1				
_201.5	211.9		Fine-medium gra			•	10	10	I						_
	010		201.8 - 202 - 5				+	<del>  ,</del>	{	+	+			- <b> </b>	
211.5	213		Very fine-grain 211.5 - 212 - F		lual Basalt.		1.5	1		+				<b></b>	
,	l		<u> </u>	ractured.			1		<u> </u>	+		+		+	
	<u> </u>				······		+	<u> </u>	<u> </u>	+	+	+			
	1	I	I				1	1		1	1			1	

\* For features such as foliation, bedding, schistosity, measured from the long axis of the care.

+ Additional credit available. See Assessment Work Regulation

العجيد الإجر

#### DIAMOND DRILL RECORD

SHEET NO

LOCATION Line 13#

2

16 / 000

HUGHLYSCHULE SOLAND

DIP COLLAR 690

FROM	TO	DESCRIPTION	SAMPLE			CORE	CORE		ASSAYS	
			NO.	FROM	то	LENGTH	RECOVERED			Ţ
157.5 159.8	1 <b>98,0</b> 161	Clay sons - one missing. Not,-grained expectations hemelt; much clay, 160,2 - 161 - Conversely crystalling white Calcite vaim - strongly fractured.				2,3 1,2	°.,3			
161 162,0	142,8 146	Clay some - care missing. Nod, grained serpontinized Baselt; very strongly freer-med core finally ground from 143.5 to 144. Noch is rothen, crushics sendily between the fingers. 144 - W white Calcite vehalet. 147 - Calcite veha.				3,2	1			
168	160	Yory fine-grained slightly anyghtleidel Basalt - fractored.				1	1			
160	172	Fine-modium gradned corportinized Basalt, 140,8 - 170,8 - White Calcite voice, 171 - 4" fracture.				3	2		·	
172 173	173 183,5	Very fine-grained envydaleidel Baselt - Caleits veiniet Fine-undium gratued corportinised Baselt. 174 - &" Caleite veiniets 174.5, 176, 176.5, 177 - &" Caleite veiniets @ 30° to	Pe			1 10,5	1 10,5			
183,5 194,5	184,5 189	eers. Very fine-grained anyghiloidal Basalt, Fine-modium grained serpestimized Basalt, 186.5 - 187 - Frastured.				1 4,5	1 3,5		•	
189	190	Very fine-grained anygialoidal Resalt. 180.8 - 190 - Strongly fractured.				1				
130	200	Pino-modium grained corportizized Baselt, 198.6 - J" Franture				10	9,5			
200 201,5	201.5 211.5	Very fine-grained emyphaloidal Repait. Fine-modium grained extraortinized Resalt, 201.8 - 202 - Strongly fractured,				1.5 10	1,5 16			6
211,5	213	Yery fing-gratined anygenloidel Boselt, 211,5 - 212 - Fugetured,				2.5	1			

PROPERTY\_

DRILLED BY Educate Drilling . H. Stegaulier, Person

HOLE NO.

ELEVATION TOTAL DEPTH CORE SIZE -STARTED COMPLETED 3ma\_17/38 n 20/3 REMARKS 157.5 - 171 - Entremaly poor drilling ground, Lorge Calcine veine, such elay and rotton rock, Return voted followed this even, indicating open flow, ja Á 5 1 3 £ ii 1963 NOT TO BE REMOVED FROM THE OFFICE OF THE RESIDENT LICET, OUT GEOL CET, ONT. DEPT. OF MILLES SAULT ST MARIE. ONT. SEPT. 11/59 John Ge SIGNED.

A WEAR S

B	DIAMOND	DACT - DEPARTMEN' DRILLING LOG					very new hole, but fill in to n first page for each hole.	•					ILL IN ON VERY PAG		E NO.	PAGE I
RILLING (	OMPANY			COLLAR ELEVATION	BEARING OF HOLE	TOTAL FOOTAGE		FIXED P	ON OF HOL	E IN RELAT	ION TO A				IN NO.	
TE HOL	ESTARTED	DATE COMPLET	ED	DATE LOGGED	LOGGED BY		collar					LOCATION	(Tp., Lot, C	ion. OR Lat	. and Lana	5
						L	ft ]	4				1				-
PLORAT	TION CO., OWNER	OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Sign	lature)	ft	1				Line 16 -				
								-1				10 -	003			- ·
							ft	-			1	PROPERTY		NT TOT -	ND	
v				1	L		ft ]		·	<b></b>			PICOTE			
F001		ROCK TYPE	1	-	DESCRIPTI			Core		YOUR SAMPLE		FOOTAGE		<u></u>	ASSAYS +	<b></b>
FROM	222	• •	Fino-	Colew, lium grained		nerals, alteration, etc.		Iength 9	Rec.	NUMBER	FROM	TO	LENGTH	cus	<b></b>	+
	4-4		_1	-		ecu basalt.			10.5	<b></b>	<b> </b>	<b>+</b>	łł	ļ —	<b></b>	+
22	223			20 - Fractur ne-grained a		Bacal+			<del>  1</del>	+	<b>}</b>	+	+	<b> </b>	·	+
	223			dium grained a				10	9.8	+	<del> </del>	<u>+</u>	<u>+</u> −−−	ļ	+	+
			223 5 -	224 - Fract	ured.	scu pasait.			+	<del> </del>	<del> </del>	+		<b>ŀ</b>	+	+
33	235					Basal+ - M	oderate amount	.s 2	2	1216	233.5	234 8	ti	0.08	+	+
			of nativ	ve copper in	Calcite-fi	lled amyodu	les.		†	+	1	1-0-1-0	<u>+</u>	····	+	+
35	245			dium grained				10	9.5	1	<u>†                                     </u>	+	ti		+	+
				238 - Fract					1	1	1	<u>†</u>	1	<b> </b>	-+	+
45	247			ne-grained a		Basalt.		2	1.5	1	1	1		r	1	1
			246.5 -	247 - Fract	ured.										I	1
47	260		Fine-med	dium grained	serpentini			13	13							1
			255 - 25	58 Highly se	erpentinized	"speckled"										I
	261			ne-grained a				1	1							
61	264			dium grained	serpentini	zed Basalt	- highly	3	3	1		L				
			amygdalo					_	+	<b></b>	<b></b>	<u></u>	1	ļ	L	i
	266.5			dium grained				2.5	2.5	-				L	·	+
66.5	268	<u> </u>					all amounts	-+	+ <u> </u>	1217	267	268		0.14	- <b> </b>	+
Ì	L						- 2" Calcite	1.5	1.5	<b></b>	<b> </b>	+		<b></b>		+
<u>co</u>	270 5			ntaining nat			_ medenat =1	12-	10 -	+	<b></b>	+		ļ	+	+
68	278.5			dium grained oidal in upp		Leu Basalt	- moderately	12.5	10.5	+	+	+	+	┞	<b>+</b>	+
İ	i		1275 - 2	<u>51dal in upp</u> 76, 276.5 -	277 - C+ron	aly fractur	ed		<b></b>	+	<b></b>	+	+	┣	+	+
78 5	280.5						mall amount		+	1210	270 E	280.5	+	0.11	+	+
				ve copper in				2	2	+ 10		1200.3	+	V.11	+	+
80 5	295.5			dium grained					14	+	+	+	+	<b>├</b> ───	+	+
<u></u>				lay seam					T	1	1	1	·	<b></b>	1	+
	tt			86.5 - Fract	ured.				1	1	1	T	1	1	1	+
				" Fracture.						1	<u> </u>	1	1		1	<u> </u>
			A.									L				1
		· · ·														1
الم الم الم الم الم الم الم	·		1.					1	1	1	1	1	1	(		
										1					1	

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available, San Assasament Ward Danitation

			DI	AMC	)ND	DRIL	L RECO	ORD		
HOLE	: NO {	PROPERTY	1							
SHEE	T NO	▲	в	EARING	G 😝				-	TOTAL DEPTH
LOCA		Line 174	D	IP COL		13.				
		16 / 695							STARTED	June 17/99 COMPLETED June 28/39
FROM	то	DESCRIPTION	SAMPLE NO.	FROM	то	CORE	CORE		ASSAYS	REMARKS
					ļ			<u>Ca S</u>		
213	222	Fire-modium grained serpentinized Beselt.				•	8.5			
222	223	119 - 220 - Fractoria Very fine-grained anygéolaidel Banelt,				1				
223	233	Pine-modium gratuad surpentialsod Basalt,				10	9.8			
233	235	223,5 - 234 «Fractured. Very fine-grained anygdaloidal Davalt - Medecate anoun	en 1216	233,5	236,8		2	0,00		WORK
235	245	of native copper in Calcite-filled anyphiles. Fine-modium grained serpentinised Baselt,				10	9,3			ASSESSMENT WORK
	247	237,3 - 238 - Prestured,					1.5			SESS"
245		Very fine-grained anyphiloidal becalt, 244,5 - 247 - Freetwood,								P.3-
247	260	Fine-undian grained corportinized Decelt. 255 - 250 Highly corportizised "speckled" seco.				IJ	13			
260 261	261 264	Yery fine-grained anygauloidal Basalt, Fine-medium grained serventialsed Basalt - highly				1	1			-ENVE!!!!
		anysieloidel.								MERICU W
266,3	266,5 268	Fine-modium grained serventinized Deselt, Very fine-grained anygicloidal Deselt, Small annuate	1217	267	268	2.5	2.5	0,34		DEEEUVIS D
		of mative copper in anyphiles. At 267.5 - 2" Calcite				1,5	1,5			UU AUG
268	278,5		,			12,5	10.5			REMOVED TROM RESIDENT GEOLOGIS
	1	enyphiotdel in upper part, 275 - 276, 276,5 - 277 - Strongly frastured,							TO BE F	ENOVED THE RE SAUL
278,5	280,3		1218	279.5	280,5	2	z	0,11	NOT TO	IF THE RESIDE
280,5	295,5	Time-updium grained serventinized Basalt,				35	14		THE CT	RENOVED FROM RESIDENT DE MARIE
	l	285 - Clay som. 286 - 286,5 - Fractored.							SEOLOGIST ST	E. MARTE. ONT.
	l	200 - 2" Frecture,							SAUY.	S 3M-501

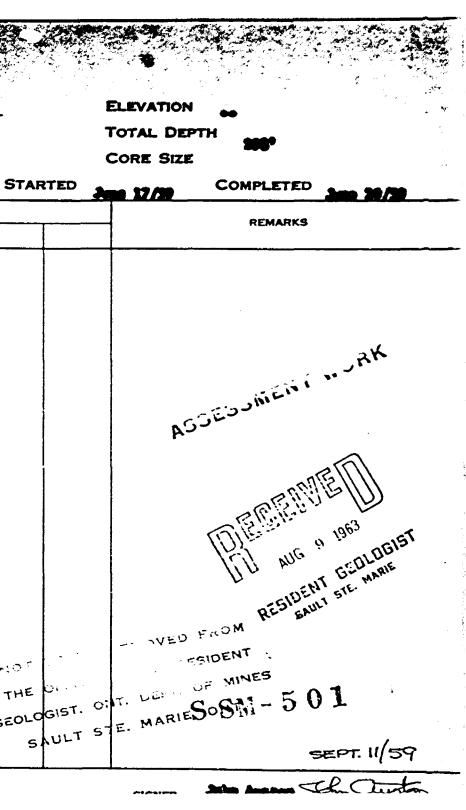
	THE M DIAN		IT OF MINES			Stort a new page for	every new halo, but fill in top on first page for each hale.					FI	LL IN ON	E HOLI	E NO.	PAGE NO. 5
DRILLING	OMPANY			COLLAR	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATIO	ON OF HOLE	IN RELAT	ION TO A	MAP REFE			IM NO.	
DATE HOL	T STARTED	DATE COMPLET	ED	DATE LOGGED	LOGGED BY		collor	4			•	LOCATION	(To. Lot (		. ond Long.	5
							ft					Line				,
EXPLORAT	10N CO., 0	NER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Sig	nature)	ft					16 -				
							<u>ft</u>	-				PROPERT				
•					DESCRIPT	101	fr		0			FOOTAGE	PICOTE	N ISLA		
F001 FROM	TO	ROCK TYPE		Colour.	grain size, texture, mi			Core Lengti	h Rec.	YOUR Sample Number	FROM	TO	SAMPLE LENGTH	Cut	ASSAYS +	<b></b>
295.5			Very fir	ne-grained a	mygdaloidal	Basalt. S	Small amount			1219	296	297	1	0.11	†	+
			native of	copper in an	ygdules.		serpentinized	1.5	1.5							1
297	EOH	·	Moderate Basalt.	e amygdaloid	lal fine-med	ium grained	serpentinized	<b></b>					ļ		<u> </u>	+
			basait.								+		<b> </b>			+
				<u></u>				1			1	;	<u> </u>		1	+
			_					E	ND OF	HOLE A	r 298'					
									ORE ST	OPED A	T DETT	TOTAR	<b>ļ</b>		ļ	
- <u></u>									DRE SI	ORED P	DRII	LOTIC	<u> </u>			
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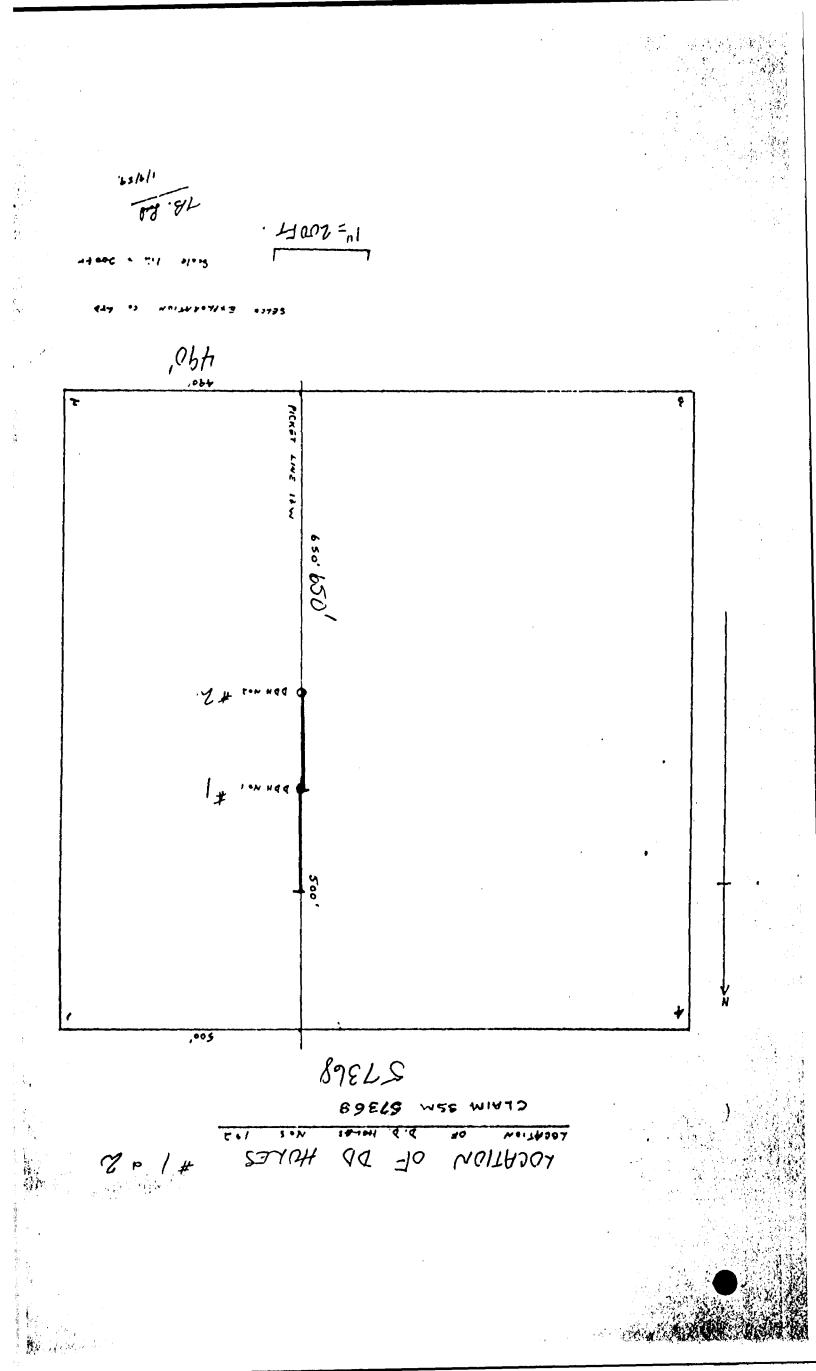
# SELCO EXPLOSATION CONFAILY LIMITED

1		
LOCATION	14mo 13W 16 / CBS	DIP COLLAR
LOCATION	3	
SHEET NO	-	BEARING
HOLE NO.	2	PROPERTY

FROM	то	DESCRIPTION	SAMPLE			CORE	CORE		 ASSAYS		
			NO.	FROM	то	LENGTH	RECOVERED				
293,5 297	297 2011	Very fine-greined suppleieldei beselt. Suell account native copper in anygénics. Nederate anygénicidal fine-andium grained corportinico localt.	1229	296	297	1,5	2,5	0,1			
				COR	E STO	DKED	AT DR	ILLSITE			
										-10 T THE	•
										GEOLO SI	GI

DRILLED BY Dounds Drilling - 5. Stogmiller, Forenne





		NG ACT - DEPARTMEN					every new hole, but fill in top on first page for each hole.						LL IN ON		DLE NO.	PAGE NO.
DRILLING	COMPANY	<u> </u>		COLLAR	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE AT	FIXED P	OINT ON TI	E IN RELAT	ION TO A	MAP REFE	RENCE NO.	c	LAIM NO.	
						<u> </u>	collar									
DATE HOL	ESTARTED	DATE COMPLE		DATE LOGGED	LOGGED BY		f+						(Tp., Lot, (	.on. UR	Lot. and Lo	~g~
EXPLORAT	ION CO., OWN	ER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Sig	mature)	f+ ]	7				Line				
								-{				14-20	5			
							<u>fr</u>	-				PROPERT	NAME			
				<u> </u>			ft	L				MICHI	PICOTEN	ISI	AND	
F001	TAGE	ROCK TYPE			DESCRIPT	TION		Core	I	YOUR SAMPLE	SAMPLE	FOOTAGE			ASSAY	5 +
FROM	то			Colour,	grain size, texture, m	inerals, alteration, etc	·	Length	Rec.	NUMBER	FROM	TO	LENGTH	Cu&		
0	14		Casing					+		ļ	ļ		ļ			
14	23						as in Hole #1,	9	/	ļ	ļ	<b> </b>	ļ			
						idal in plac						<b> </b>	<u> </u>			
					21' - Strong	gly fracture	ea	+		┣───	<b> </b>	+	<u> </u>			
	30			fracture.	ab brown am		Basalt as in	+		1221	25	26	<u> </u>	0.10		
23			Fine-gra	= 14! = 15	si provi ally	filled with	n Calcite and	7	6	1221	25	20		0.10		
·	<u> </u>		sernent	$\frac{-14}{100}$	some Prehni	ite and Date	nlite	+ <i>′</i>				<u> </u>				
				strongly f		Lee and ball		· [ · · · · · · · · · · · · · · · · · ·	<u> </u>	t	<u> </u>	1	1			
						n dominantly	y reddish brown			<b>†</b>	t	1				
				ron reduced		· · · · · · · · · · · · · · · · · · ·										
				eam thick r												
			26 - 27	- Fracture	d			T								
					<u>d Basalt cer</u>	mented by ve	einlets of			L						
	L		Prehnit													
30	45		_Fine-gr	ained moder	ately serper	ntinized Bas	salt	-		1222	32	33	<b></b>	0.09	2	
				32 Strongly	fractured.			15	11	<b> </b>						
				qtz. vein				+	<u> </u>	<u> </u>	ł	<u>+</u>	<u>}</u>			
	<u>├</u> ─── <u></u>			<u>- Strongly</u>	e - clay sea	aus.		+	<u>}</u>	<u>}</u>	<u> </u>	<u>+</u>	+			
	┝╍╍╍┝╍			- Fracture				+	t	1223	42	43		0.04	<del> </del>	
45	72					Basalt - "sp	peckled"	27	15		27	15		0.04	·	
			appeara		<u></u>			1	1	1	†	<u> </u>	<u>†</u>			
				- Fracture	d.	·····	· · · · · · · · · · · · · · · · · · ·			1	1	1				
			49 - 50							1224	50	51	1	0.05	5	
			53 - 54	. 57-58 Str	ongly fract	ured.			L							
			64 - 67	- Fracture	đ			·	<b> </b>		<u> </u>	<u> </u>	ļ			
	L		68 - 71	No core -	<u>clay seam</u>				<b> </b>	1225	67	68	<b>_</b>	0.02		
	<u>├</u>		71.5 -	<u>3" pegmatit</u>	ic section.	Plag. Feld	<u>dspar in long</u>	+	<b> </b>	1226	71.5	71.8	<u> </u>	0.03	8	
			laths.	Small spec	k of native	copper		20	26	<b> </b>	<u> </u>	<b>+</b>	╂	ļ		
72	110				pentinized l	basalt, mot	tled appearance	130	120	<u> </u>	<u> </u>	+	+			
			"Ophite						L	I	I	1		I		

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Banulation

DIAMOND DRILL RECORD

HOLE NO. 3

PROPERTY\_

MACHINE DELAND

SHEET NO

BEARING

DIP COLLAR

STAR

		DESCRIPTION	SAMPLE			CORE	CORE		ASSAYS		<b>.</b>
FROM	то		NÓ.	FROM	то	LENGTH	RECOVERED	-	 	<u> </u>	L
0 14	14 23	Casing Fine-modium grained corportinized Benalt as in Hole #1, 18' - 26'. Slightly anygépleidel in places. 14' - 14.5', 20 - 21' - Strongly fractured.				•	7				
23	30	<ul> <li>17 - 3" frestare,</li> <li>Fine-grained reddish brown anygenleidel Beselt as in Bole #1 - 14" - 15" anyghules filled with Calcits and surportion (Tale), some Probmits and Datelits,</li> <li>23 - 2" strungly fractured,</li> <li>23.5 - 3" graemish portion in dominantly reddish brown reak (iron reduced??)</li> <li>24 3" seem thick red elay</li> <li>26 - 27 - Fractured,</li> <li>27 - 27.3 Fractured Besalt computed by weinle to of</li> </ul>	1221	25	26	7	5	0,10			
30	45	Probaits (1). Pine-grained moderately serpentinistd Beselt. 31.5 - 32 Strongly fractured. 33.5 4 gtz. voin	1222	32	33	15	11	0.09	តាម	T TO E E OFFIC	I
45	72	35 - 36.8 - He core - clay seems. 38 - 40 - Strengly fractured. 41 - 42 - Freetured. Hedium grained sergentimized Besalt - "speckled" appearance.	1223	42	43	27	15	6.04	-	SAULT	5
		47 - 48 - Fractured. 49 - 50 - " 53 - 54, 57-58 Strongly fractured. 64 - 67 - Fractured.	1224	50	51			0.05			
		68 - 71 No core - clay somn 71,5 - 3" pegnatitic soction, Flag, Foldspar in long lathe, Small speck of native copper,	1225 1226	67 71.5	68 71,8			0.02 0.03			
72	110	Medium grained serpentimized Mosalt, mettled appearance "Ophits".				38	26				

DRILLED BY Eduards Byilling - H. Stagmiller, Forenas

1 LOCATION Line 12/000

E	
	OTAL DEPTH 225*
RTED Jan	21/39 COMPLETED Jame 24/39
1	REMARKS
CE OF TH	AUG 9 1963 RESIDENT GEOLOGIST E RESIDENT PT. OF MINES RIE. ONT.
	ASSESSMENT WORK
	SSM 501
	SEPT. 11/59 John Auston John Curston
	SIGNED June ton John Curston

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437
人家入
 OWTARD

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

愿		ING ACT - DEPARTMEI				portion of form only	every new hole, but fill it on first page for each hole	•.				E	LL IN ON	ε 3	LE NO.	PAGE NO.
DRILLING	COMPANY		***	COLLAR ELEVATION	BEARING OF HOLE	TOTAL FOOTAGE	DIP OF HOLE AT	FIXED	POINT ON T	E IN RELAT	ION TO A			1	AIM NÓ.	
DATE HOL	E STARTED	DATE COMPLE	TED	DATE LOGGED	LOGGED BY		ft						(Tp., Lot, C	Can. OR L	at. and Lon	9- <u>)</u>
YPI OPAT		IER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Sig	nature)		•					12-00W			
		TER OR OF HOREE			500		ft					14-20	5			
							ft					FROPERT				
							f+ ]			<u> </u>		MICHI	PICOTE	N ISL	AND	
F001	TAGE	ROCK TYPE			DESCRIPT	ION		•	eCore	TOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS	+
FROM	то				grain size, texture, m	inerals, alteration, et	t	Leng	th Rec.	NUMBER	FROM	<u> </u>	LENGTH	CU 8		
72	110		(cont'd)								L				_	
				Strongly fr						1227	77	78		0.02		
			80.5 - 8	31.5 No core coarse grai	e - clay sea					L	<u> </u>		L			
			1							<b> </b>	ļ					
			84 - 2"		•	small speci	t native copp	<u>er.</u>		1228	85	86		0.01		
	<b> </b>			Strongly fr						1220	0.5	100	ł	0.01		_ <b>_</b>
				No core - c Strongly fr				<del> </del>		l						
	<b> </b>			No core - c						<b> </b>	+					
			00 - 30 01 2" D	$\frac{NO}{COLE} = C$	ection Dis	seminated 1	native copper			1229	+ 91	91.5	<u> </u>	0.04		
				94 Almost no				•		1						
	┝┉╍───┼╸			91.5 and 94						<u>}</u>	+	-	+		-	
				nated native						<u>├</u> ───	+	+				
				Strongly fr						1						
						amounts nat	tive copper.				1	+	+			-+
				01.5 Ditto.			······			1230	101	101.5	<u>†</u>	0.04		
					in section	- white Ca	lcite - Disse	em.		1231	104	105		0.03		
			native of	cu.							1	1				1
			108.5 -	109, 109.5												1
110	114						ained serpen-		3.5			I	1	[		
			tinized	Basalt up t	o l" in ler	ngth in a vo	ery fine-grai	ned								
			grey-gr	een matrix	(tuff?). Br	reccia begin	ns at a fract	ure			i					
				nds at a Tal	cose shear	e approx.	15° to core.									
114	115		Ophite.					1	1							
115	116						undary shear	1	1	<u> </u>	L					
	<u>├</u>			away from co						<b> </b>				}		
				15° to core	e. Probably	a vein br	eccia.			·	· · · ·			Į		
116	167		Ophite.	7. 119 Talco	an abaara A	200 400				<b> </b>	+	+	+	<b> </b>		_
	┝			23 Fractured		40	•		-+	1236	124	125				
	┝━━ ──── ┼─			26.5 Strong						1230	μ24	<u>µ23</u>	+	0.01	<u>-</u>	<del></del>
				31.5 - Fraci		. Clay Se			-+	<u> </u>	+	+	+	<b>├</b> ───		
	┝───┼-			SI.S_=_FIACI	urea.					<u> </u>	+	+	+	t		
		<u> </u>								<u> </u>	1	+	+	ł		
				- the loss aris of the						I	1	dditional cm	1	<u>i                                    </u>		i

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Demiterian

- A Start Trans

SELCO EXPLORATION COMPANY LIMITED

#### HOLE NO. 3

SHEET NO

LOCATION

Line 12/00W 14/205

PROPERTY\_

MARKANA TRANS

BEARING 8\*

DIP COLLAR

1. S. S. S. S.

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FROM	то	DESCRIPTION	SAMPLE			CORE	CORE		ASSAYS	
PROM	10		NO.	FROM	то	LENGTH	RECOVERED	Ca I		
72	110	(cont'd) 73 - 74 Strongly fractured. 80.5 - 81.5 No core - clay seen. 83 - 3" course grain section.	1227	Π	78			0.02		
		84 - 2" " " , suall speck mative copper, 84 - 85 Strongly fractured, 85 - 87 No core - clay seam, 87 - 88 Strongly fractured,	1228	85	*			0,01		
		88 - 90 No core - elay soom. 91 2" Pognatitic soction. Disseminated native copper. 91.5 - 94 Almost no core. Strongly fractured. Setupen 91.5 and 94 - 2" pognatitic material.	1229	91	91,5			0.04		
		Disconingted native copper. 98 - 99 Strongly freeture. 59 - Calcite veinlets. Small amounts native copper. 101 - 101.5 Ditto. 104 - 2" course grain section - white Calcite - Discon. native cu.	<b>1230</b> 1231	101 104	101.5 105			0.04 0.03		
110	114	108.5 - 109, 109.5 -110 Fractured. Breesia - angular fragments of modium grained corpon- timized Baselt up to 1" in length in a very fine-grained grey-group matrix (taff). Breesia begins at a fracture				•	3.5		THE	TO BE OFFICE
		sees, ends at a Talcoss shear @ approx, 15° to core.							GEOL	
134 115	115	Ophits. Breecia, as 110-114. Respectance as boundary shear owings every from core. Contact is a sharp line at approx. 15° to core. Probably a vaim braceia.				1	1			•,··) = ~
116	167	Ophits. 116, 117, 119 Zalcoss shears @ 30° - 40°. 122 - 123 Fractured.	1236	124	125			0.01		
		126 - 126.5 Strongly fractured, Clay seen, 131 - 131.5 - Fracturet,			 					

DRILLED BY Educarde Brilling - H. Stegnaller, Forenan

-	ELEVATION	<b></b>	
	TOTAL DEPT	н <b>225°</b>	
	CORE SIZE	<b>2</b> X	
STARTED	Juna 21/39	COMPLETED	June 24/30

REMARKS AUG 11 1952 RESIDENT GEOLOGIST REMOVED FROM RAULT STE. MARIE OF THE RESIDENT NT. DET OF MINES - HATE ONT. ASSESSMENT WORK 

John Auston SIGNED

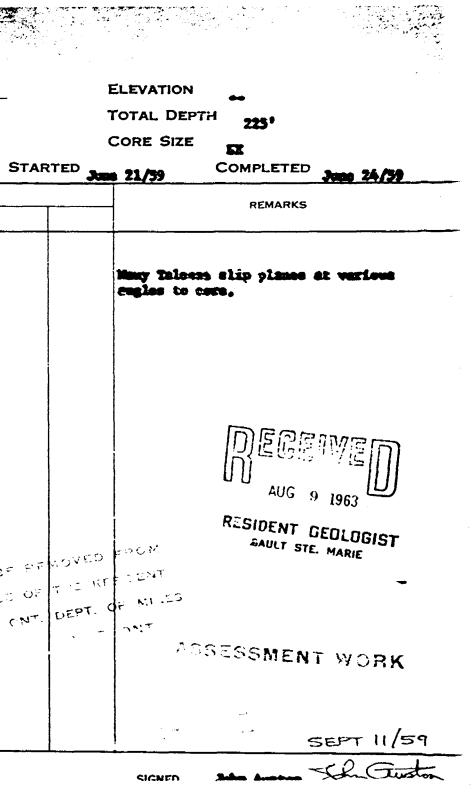
凌		AINING ACT - DEPARTMENT	OF MINES		`		wery new hole, but fill in top n first page for each hole.	-					LL IN ON		NO.  F	PAGE N
ONTARIO RILLING C	•		ş		BEARING OF HOLE	TOTAL FOOTAGE	•••	LOCATIC	N OF HOLE	IN RELAT	ION TO A	MAP REFE	VERY PAG		IM NO.	
TE HOLE	ESTARTED	D DATE COMPLETE	D t	DATE LOGGED	LOGGED BY	<u> </u>	collar ft	ł				LOCATION		Con. OR Lot.	. and Long.)	,
PLORAT	ION CO., C	WHER OR OPTIONEE	D	ATE SUBMITTED	SUBMITTED BY (Sig	mature)	fr ]	-				14-20				
								-				PROPERTY MICH	( NAME [PICOT]	en ISLA	1ND	
FOOT	AGE	Remarks			DESCRIPT	ION		Core		TOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то			Colour,	grain size, texture, m	ninerals, alteration, etc.	1	Length	Rec.	NUMBER	FROM	то	LENGTH	Cu 8		1
116	167		(Cont'd)	10 0 1-	derato	inte on tor	1210000 0110	+		1999	133.5	178		0.40	ļ	<u> </u>
		Many Talcose slip planes at			derate amou ge fragment		Talcose slip	+	L	1232		×	<del> i</del>	V. + U	<u> </u>	<b></b>
}		various angles	134 5 DO	- VATU CM2	11 amounte			·}	┞───┤	<b> </b>	ł	<u> </u>	<b>}</b>	┠────		+
<u>}</u>		to core.	134.5 DO.	VCLY Shid				+	<b> </b>	1237	144	145	t	0.04	<del> </del>	+
				5.5 - Stron	ngly fractur	red.		+	<b>├</b>	t	t	¦	t		<del> </del>	+
		tt	148 - Tal	lcose slip	containing	minor amoun	ts native Cu.	1	t	t	t	t	1	t	<u>†                                    </u>	+
			149 - Do.	•				1								1
			149 - 150	0 - Fractur												1
			150 - Tal	lcose slip		ounts native	Cu.									Γ
1			150.5 - 10	Do.												Γ
			153.5 - I	Do.			· · · · · · · · · · · · · · · · · · ·									
				7 - Strongl	y fractured	d, - little	core - clay						L			
			seam.					+		ļ	L	L		ļ	L	+
			158 - 158	8.5 - Stron	ngly fractur	red.		+	ļ	1			+			+
						on 2 Talcose	e slip planes.	<b>_</b>	<b> </b> i	1238	1702	166	<b> </b>	0.02	<u> </u>	+
1.5=		ļ	une large	e fragment.	) ) = = = = = = = = = = = = = = = =	)1+		+ 10		<b> </b>	<b> </b>	<u> </u>	<b></b>	<b> </b>	<b>+</b>	+
167	177				pentinized H	pasalt		10	8.5	1220	174	175	+	0.03	<b>_</b>	<b></b>
<del> </del>				8 - fractur	ngly fractur	rod		<u> </u>	i	1239	14	113	+	10.03	<u>+</u>	+
177	170						small amounts	+	<b> </b> i	1233	176	177	<del> </del>	0.08	┼── ━━	+
<u> </u>	179					sseminated t		2	1.5		<u>+</u>	+	<del> </del>	1	<del> </del>	+
						above the fl		+		<b> </b>	<u> </u>	+	<del> </del>	{	<del> </del>	+
					fractured -			+	ti	t	<u>+</u>	t	<u> </u>	t	t	+
179	214					ized Basalt		35	26	t	1	<u> </u>	1	t	+	+
	617						ented by Calcite		t	1234	180.8	181.8	+	0.14	<u> </u>	+
							lerate amounts	1		<u> </u>	1	<u> </u>	1		1	+
			native Cu	u.			•	1		[	1	1		<u> </u>	1	+
					Calcite-Pre	ehnite vein	approx. paralle	91		1235	182.5	182.8	1	7.68	+	+
1			core. Mo	oderate amo	ounts native	e Cu.					L			L	1	1
1						ongly fractu	red	L		L			L		1	1
					ongly fracti								1	<u>L</u>	1	1
			1					1	1	1	1	1	1	1	T	1

### DIAMOND DRILL RECORD

HOLE NO.	3	PROPERTYNICHTPICOTINI DELAND
SHEET NO	3	BEARING S.
LOCATION	1.ime 12/00W 14/208	DIP COLLAR 45.

		DESCRIPTION	SANPLE			CORE	CORE		<u> </u>	ASSAYS		_
FROM	то		NO.	FROM	то	LENGTH	RECOVERED	Ca 1				
116	167	<pre>(cont'd) 134 Native Cu in underste amounts, on two Talcose slip     planes, one large fragmant. 134.5 De - very small amounts.</pre>	1232	133.5	234			0,40				
		135 be.	1237	244	145			0,04				
		136 - 136,5 - Strongly fractured.										
		148 - Thicess slip containing minor amounts pative Cu. 149 - Be.										
		149 - 150 - Frasturei.										
		150 - Talcoss slip - minor anounts native Cu,		1								
		130.5 - De. 153.5 - De.										
		155 - 157 - Strengly fractureC, - little core - clay										
		Joan,										
	1	158 - 158,5 - Strongly fractured,										
		161 - Suell amount metive Ca on 2 Talcoon clip planes. Oue large fragment.	1238	103	166			0.02	Ì			I
167	177	Modium grained serpentimized Besalt				10	8.5					
		167 - 168 -fractured.	1239	174	175			0.03				
177	179	172.5 - 173 - Strongly fracturod. Very fine-grained anyydaleidal Besalt - suall answats	1233	176	177			0.08			47	
4//		native Cs in anyphiles and disconingted through med,		1/0	A//	2	1.5	V. VO		NOT TO	37 11	
		grained serpentinized Baselt above the flow top.								<b>a</b> ti		
179		177 - 178 Strongly fractured - clay,	1							THE OF	T CNT.	
1/7	214	Fine-modium grained serpentimized Besalt 180.8 - 181.8 - 4" - 4" voin brossis commuted by Calcity	1236	180.8	181.4	35	26	0.14	t t			
		and Frahmits approx, perallel core, Hoderate amounts						¥. 34		SAU		İ
		mative Ca,			-			<b>.</b>				
		182,5 - 182,8 - 4" Caleite-Frahmits vein approx, paralle	1 1235	182.5	182.8			7.68				
		core. Noderate amounts notive Cu. 187-188, 193.5, 194-194.5 Strongly fractured 196 - 197 Very strongly fractured.										

DRILLED BY Reverde Drilling, R. Stegmuller, Foruman



<b>X</b>	С ТНЕ М	INING ACT - DEPARTMEN	IT OF MINES		ου με στάξεται το τους 		every new hale, but fill in t on first page for each hale.	op				FI	LL IN ON	HOLE	NO.	PAGE NO
RILLING	COMPANY	UND DRILLING LUG		COLLAR	BEARING OF HOLE	TOTAL FOOTAGE		LOCATIC	ON OF HOLD	E IN RELAT	ION TO A	1	ERY PAGE		M NO.	4
ATE HOL	ESTARTED	DATE COMPLET	TED	DATE LOGGED	LOGGED BY		collar   ft					LOCATION	(Tp., Lot, C	on. OR Lat.	and Long.)	,
PLORA	TION CO., O	WNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Sig	nature)	<u>ft</u>					Line 14-20	12-00W )S			
							ft ft					PROPERTY	PICOTE	N ISLA	ND	
F00	TAGE				DESCRIPT	ION		Core	Core	YOUR	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то	ROCK TYPE		Colour	grain size, texture, m	inerals, alteration. etc	<b>.</b>		Rec.	NUMBER	FROM	то	LENGTH			1
179	214		(cont'd						nev.	<u> </u>		<u> </u>	<u> </u>	······································		+
1/9	619				trongly fra	stured - al	· · · · · · · · · · · · · · · · · · ·	<b> </b>					┝₽			–
			13/.3 -	198 Very s	LIONGLY ITAC	$\frac{1}{\pi}$	ay .			<b> </b>	<b> </b>	<b>_</b>				Ļ
			199 - 2							L	ļ					ļ
			201 - 2	202 No core	- clay seam.	•										
			205.6 -	· 207 Very s	trongly frac	ctured.										1
	1		209 - F	ink Calcite	veinlets.							:				<u> </u>
				13 Fracture						1	1	1	<u>† – – – †</u>			1
				· 214 Very s		ctured - cla	av.		<u> </u>	1	+	1	<u>†                                    </u>			+
214	216	<u></u>	Very fi	ne-grained	amvcdaloida	Basalt.		2	1	t	1		<u>├───</u> ┨			+
<u> </u>	210		215 - 1	robpito-com	any guarorua.	isted porti	on (some core			<u> </u>		+	<u> </u>			<b>-</b>
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			missing	1) ·	A	- <b>t</b>			ļ		<u> </u>	-	<b>↓</b> ₽			<u> </u>
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HOLE	NO.	PROPERTY										E	ELEVATION	
SHEE	t No	1	B	EARING	G m							г	TOTAL DEP	тн 📷
LOCA	TION	11/200				<b></b>						Ċ	CORE SIZE	
						-					STAR	TED	n 25/39	COMPLETED June 26/39
ROM	to	DESCRIPTIÓN	SAMPLE NO.	FROM	Ťo	CORE LENGTH	CORE MECOVERED			ASSAYS				REMARKS
<b>0</b> 29	29 20	Casing Very fine excised encourses (nearly) (Defit) containing				1	1							
	•••	Very fine grained groy-green upterial (Dafi') containin corrected fragments of darker green and many fine coher- sed verylets.	•											one of the flowe are redde a in other belos, They
30	32	Fine generated reddich any deloidel Resalt, frantwood- any ghubes filled with Galaite and INNo plane some Probat and Inteline.				2	1,5						niélies a	re less erryentialand,
32 38	38 41	Fine-undham grained correctinized Desalt Fine grafund anyydrieidal Desalt,					5							
		30-39 Wity strongly frestweek,				18								
42	<b>(0</b>	Notion grained expecticies levelt. Notenanely anygh loidel. 42,5 - 2" Fracture	1				14							ncocimen
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60 52 65,2	62 65,					3,	2 3				-			AUG 9 196
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66 71	71	Notion gatined corportinized Booslt - freetwood Wary fine stained anyonizieidel Booslt				3	4 3 .3				- REM	OVED F	DENT	SAULT STE. MARIE
n n.s n.s	72.	Very fine grained anygeinleidel Baselt Fine-medica grained serpestimized Baselt Very fine-grained anygeicleidel Baselt - Brocelated				1	3		4	OT TO	CE OF	HE RES	ROM DENT MINES ONT-	
73	76	es in 65,2 - 66, Fine-modium gratued compositizized Boselt,				3	2		r	THE OFF	, ONT.	SEPT.	DENT MINES ONT.	
76	208	73,1 - 74 - No evre - Clay notes, No core,					-		GE	EOLOGIS	ا تىمەن بە	MAKI		
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				ades			<b></b>	<b>GR 10 (</b> 887)				C I	* .	
				CORE	510	LED /	T DRI	LSITE						SEPT 11/59

THE MINING ACT - DEPARTMENT OF MINES		OF MINES			portion of form only a	every new hale, but fill in top In first page for each hale.					E	ILL IN ON VERY PAGE	HOLE	NO.	PAGE NO.	
DRILLING COMPANY			COLLAR ELEVATION				LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFE	RENCE NO.	CLAIN	NÓ.		
DATE HOLE STARTED DATE COMPLETED		0	DATE LOGGED	LOGGED BY	1	collar					LOCATION	n. OR Lot.	DR Lat. and Long.)			
EXPLORATION CO., OWNER OR OPTIONEE						<u>ft</u>	ļ				1			•		
		,,	DATE SUBMITTED SLIBMITTED BY (Signature)		ft					11-20W 14-00S						
						- fr	· 				PROPERTY NAME MICHIPICOTEN ISLAND					
					DESCRIPT		ft		Come			FOOTAGE		ASSAYS +		
FOOTAGE ROCK TYPE					Core ( ength: I		YOUR SAMPLE NUMBER	FROM	TO	LENGTH						
0	29		Casing					End en	AEC.			1				+
29	30			ne grained	grey-green	material (T	uff?) containin	g 1	1			1				1
							any fine ochre-									1
			red vei					L								
30	32						, fractured-	2	1.5			<u> </u>				
					ith Calcite	and Tal pl	us some Prehnit	e	<b></b>		<b> </b>	· · ·	┼───┟		<u> </u>	
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32 38	42					ized Basalt		4	$\frac{2}{3}$				++			
			grained amygdaloidal Basalt. 9 Very strongly fractured.							<b> </b>	+	+	t		+	
42	60		Medium	im grained serpentinized Basalt. Moderately amygda				-18	14		1	1				
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			54.5 -	55 Fracture	d			L	<u> </u>		ļ	ļ				
60	62		Fine gr	ained_amygo	laloidal Bas	alt - fract	ured	2	1	<b> </b>	<u> </u>	ļ				
62	65.2		Medium	grained ser	pentinized	Basalt	warw rad	0.8		<b> </b>	<b> </b>		┼──┤		· · · · · ·	
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66	71		Medium	grained ser	pentinized	Basalt - fr	actured	5	4	<u> </u>		· ·	+			+
71	71.5		Verv fi	ne grained	amvgadaloid	lal Basalt		.5	.5	t			†			+
71.5	72.5		Fine-me	edium graine	ed serpentin	nized Basalt		1	.5		1					
72.5	73		Very fi	ne-grained	amygdaloida	l Basalt -	Brecciated	.5	.3							
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73	76		Fine-me	74 - No con	e - Clay se	nized Basalt	• •	3			<b> </b>	<b> </b>	∔∔			
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DIAMOND DRILL RECORD

HOLE NO. 3

SHEET NO

LOCATION LINE 12/00

14/200

PROPERTY\_

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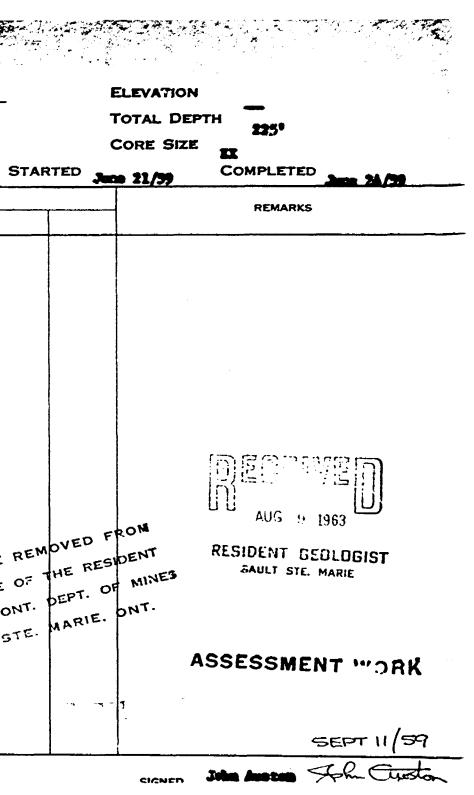
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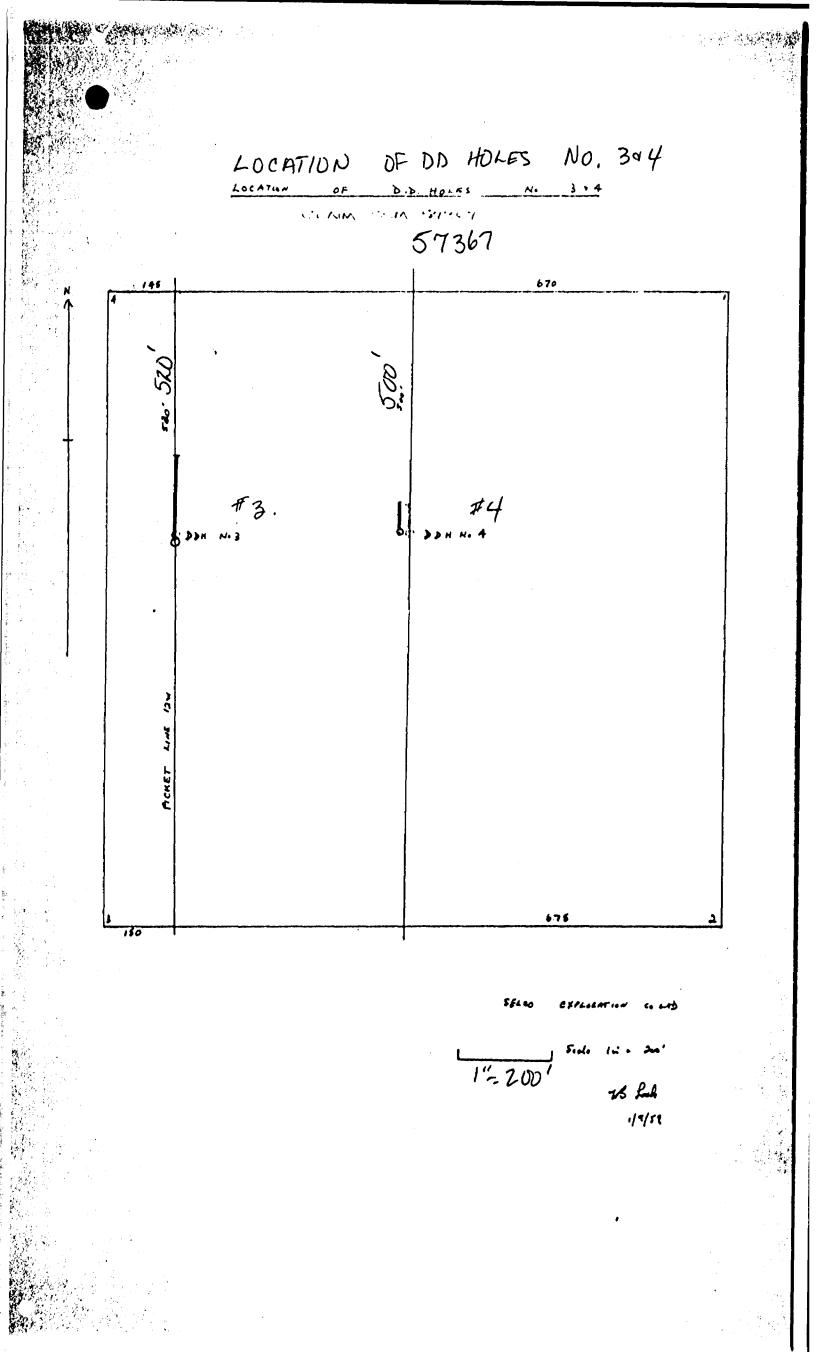
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FROM	to	DESCRIPTION	SAMPLE NO.	FROM	то	CORE			y	ASSAYS	· · · · · · · · · · · · · · · · · · ·	<del>,</del>
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179	234	(cont'd) 197.5 - 198 Very strongly fractured - clay. 199 - 201 """""""""""""""""""""""""""""""""""										
214	216	Very fine-grained anygialoidel Baselt. 215 - Probaite-command breactieted portion (some core missing).				2	1					
216	10E	215.5 - 216 Very strongly fractured. Fine-modium grained serpentinized Baselt.				•		· · · ·				
						or :	OLE AT	225'				
					CORE			DRILLS	TE	NOT TO	BE REM	o' H
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Edwards Brilling - H. Stagmaller, Forenan DRILLEC BY\_





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SAULT STY MARIE MINING DIVISION

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SELCO BUTLORATIN C. LTD

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. ;, OFFICE OF MINING RECORDER



SAULT STE. MARIE MINING DIVISIO SAULT STE. MARIE, ONTARIO

DEPARTMENT OF MINES

September 22nd, 1959



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Dr. E. G. Pye, Resident Geologist, Court House, PORT ARTHUR, Ontario

Dear Sir:

/ms encl.

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Enclosed herewith please find Diamond Drill Logs and sketches covering 845 feet of drilling done on mining claims SSM 57367 and 57368 and being applied to mining claims SSM 57362 - 67 inclusive, SSM 57368 - 79 inclusive and SSM 57413 - 15 inclusive, all situated on Michipicoten Island. This work has been submitted on behalf of Selco Exploration Co. Limited.

Yours truly,

D. A. Jodówin, Mining Recorder.

SM-501

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RESIDENT GEOLOGIST

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IMPORTANT Attach sketch showing location of work in relation to corner posts, and nature and extent thereof.

Form 12 A

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## THE MINING ACT



## **REPORT OF WORK**

To the Recorder of	Mining Division:
ARTON AVELOUANTON COMPANY THITPED	
(Name of Applicant)	
Suite 660, 77 York Street, TOBONTO, Outarie	for W. H. Hillar
(Post Office Address)	
e recorded holder of mining claim No	hereby report the performance
40	
24076 days' work not before reported, to be applied to this claim,	
This mining claim is one of a group of contiguous claims numbered	37368 to SSN 37379 imolusiv
a man and a sa man and a sa a sa a sa a sa a sa a sa a s	
โล้งมีให้สิกให้ได้มีของให้การและสามารถรัฐหาวิที่มีหมายให้หมายหลายที่สามารถสามารถสามารถสามาร	A 18429
which I am the recorded holder under Mining License No. A. 34068 and	and the work
s performed on mining claim(s). 88N 37368	and it to be applied
-	
respect of mining claim(s) \$3% 57368 to BEN 57379 and SEN 5741	te SSM 57415 isclusive
	niv II Addiicadie)
ne work is as follows: the Contractor and stripping or opening up mines, sinking shafes or other actual mining operations	1361.15
	<b>V</b>
ne names and addresses of the men who performed the work and the dates u	pon which each man worked in its
erformance are: (If more space is required, attach list).	
	••• ••• •••
	•
Total No. of da	•
Total No. of da lamond or other Core Drilling	yi
Total No. of da ismond or other Core Drilling porage drilled 600° ft. No. of holes drilled 2 Ar	ys
Total No. of da ismond or other Core Drilling porage drilled 6007 ft. No. of holes drilled 2 Ar	ys
Total No. of da isomond or other Core Drilling botage drilled 600 <sup>°</sup> ft. No, of holes drilled 2 Ar isometer of core <b>EX</b> Names and ill <b>J. Edwards Drilling Company</b> , <b>P.O. Box 359</b> , <b>EENORA</b> , <b>C</b>	ys addresses of owner and operator of mtarie.
Total No. of da lamond or other Core Drilling potage drilled 600 <sup>°</sup> ft. No, of holes drilled 2 Ar lameter of core <b>IN</b> ill <b>J. Edwards Drilling Company</b> , <b>P.O. Box 359</b> , <b>EENORA</b> , <b>C</b>	ys addresses of owner and operator of mtarie.
Total No. of da ismond or other Core Drilling botage drilled 600 <sup></sup> ft. No, of holes drilled 2 Ar ismeter of core <b>NX</b> Names and ill <b>J. Edwards Drilling Company</b> , <b>P.O. Box 359</b> , <b>XENORA</b> , <b>C</b> ates upon which drilling was done <b>June 21st</b> , <b>1959 - June 26th</b> .	ys addresses of owner and operator of mtarie.
Total No. of da ismond or other Core Drilling botage drilled 600 <sup></sup> ft. No, of holes drilled 2 Ar isameter of core <b>NX</b> Names and ill <b>J. Edwards Drilling Company, P.O. Box 359, KENORA, C</b> ates upon which drilling was done <b>June 21st, 1959 - June 26th</b> , Core log and Sketch in duplicate by core examiner accompanies this Report, )	ys igle 45 <sup>0</sup> addresses of owner and operator of <b>mtarie</b> . 1989
Total No. of da iamond or other Core Drilling potage drilled 600 <sup>-</sup> ft. No, of holes drilled 2 Ar iameter of core 100 <sup>-</sup> Names and ill J. Edwards Drilling Company, P.O. Box 369, EEMORA, C ates upon which drilling was done June 21st, 1959 - June 20th, Core log and Sketch in duplicate by core examiner accompanies this Report. ) Total No. of da	ys igle 45° addresses of owner and operator of <b>Mtarie</b> . 1989 ys 600
Total No. of da iamond or other Core Drilling botage drilled 600 <sup>-</sup> ft. No. of holes drilled 2 Ar iameter of core <b>XX</b> Names and fill <b>J. Edvards Drilling Company</b> , <b>P.O. Box 349, XENORA, C</b> ates upon which drilling was done <b>June 21st, 1959 - June 26th</b> . Core log and Sketch in duplicate by core examiner accompanies this Report. )	ys igle 45° addresses of owner and operator of <b>Mtarie</b> . 1989 ys 600
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#### Power Stripping

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SEIPT 11/59 M Agent

TOTI BELCO EXPLORATION COMPANY LIKITED

### The Mining Act

## CERTIFICATE VERIFYING REPORT OF WORK

John Auston 1. . . . c/o Soloo Exploratio any Limitod, 77 York Street, (post-office address) TORONTO, On (City, town, village or township) 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto. 2. That the grounds of my knowledge are SCLIPPXRMXField Engineer in charge of diamond drilling - Selce Exploration Company Limited That the annexed report is true, 3. John Cineto, (Signature) 600, 77 York Street, TORONTO, Ostarie Dated SELTT IN BULLO 11 (post-office address)

The penalty for making a false statement in this certificate is \$500, or six months imprisonment or both.

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DefORTANT Attach sketch showing location of work in relation to come, posts, and nature and extent thereof.

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## THE MINING ACT

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## **REPORT OF WORK**

Paulte Des Mantas
To the Recorder of
1. BELCO EXPLORATION COMPLUY LIMITED
(Name of Applicant) Suite 600, 77 York Street, TORONTO, Outarie for W. N. Millar
(Post Office Address)
the recorded holder of mining claim No
of days' work not before reported, to be applied to this claim,
This mining claim is one of a group of contiguous claims numbered
NNAXATRIXATIABXKA XITARXIXAAXXAAXKAKKA
of which I am the recorded holder under Mining License No 34068 and A.18523 and the work
was performed on mining claim(s) 894 57367 and is to be applied
in respect of mining claim(s) SSM \$7362 to 88H 67367 inclusive YAXEREXERNEXENERSES
(*Complete above section only if applicable)
The work is as follows:
Stripping or opening up mines, sinking shafts or other actual mining operations
The names and addresses of the men who performed the work and the dates upon which each man worked in its performance are: (If more space is required, attach list).
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Total No. of days
Diamond or other Core Drilling
Footage drilled 305 It. No, of holes drilled 2 Angle 46 Diameter of core XX. Names and addresses of owner and operator of drill J. Edwards Drilling Company, P.O. Box 369, KENONA, Ontario.
Dates upon which drilling was done June 21st, 1959 - June 26th, 1959
(Core log and Sketch in duplicate by core examiner accompanies this Report, )
Total No. of days 245
Work by Compressed Air or other Power Driven Rock Drill or Mechanical Equipment.
Type of drill
SAULT STE MARIE
RECEIVED
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22 The penalty for making a false statement in this certificate is painting to the penalty and or six months inprisonment or both.

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Amount expended \$	
Dates on which work was done	
Total No, of days	

SEPT. 11/139 Date

Agent

for: SELCO EXPLORATION COMPANY LIMITS

## The Mining Act CERTIFICATE VERIFYING REPORT OF WORK

John Auston pany Limitod, 77 York (post-office address) (City. town, village or township) 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto, 2. That the grounds of my knowledge are XACODORCHECK Field Engineer in charge of diamond drilling - Seleo Exploration Company Limited "hat the annexed report is true, 3. ور بالربيعية ... (Signature) 77 York Street, TORONTO, Ontarie S.E. 1. 18. -U, SEPT (post-office address)  $\prod$ 

The penalty for making a false statement in this certificate is \$500, or six months imprisonment or both.