

TAMOND DRILLING

Township:

FAWCETT

Report No:

17

WORK PERFORMED FOR:

RECORDED HOLDER: SAME AS ABOVE []

OTHER [XX] R.G. RAMSAY

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	Note
M.R. 44337	1	518'	Jan-Feb/67	(1)
	3	412'	Mar/67	(1)
MR. 44333	2	638. '	Mar/67	(1)
1.0	4	647.5'	Apr/67	(1)
MR. 44338	5	6 49'	Apr/67	(1)
•	5224	2864.5		

NOTES: Received from Mining Recorder - cancelled claims - placed on file in Toronto Jan 8/88.

DIAMOND DRILL LOG

RAYLLOYD

PR	OP	E	R٦	ΓY

PAYLLOYD PINES & EXPLORATIONS LTD.

D.	D.	HOLE	NO.	

PAGE 1

LOCATIO	N Clair	No. E.R.	W33 - Parcett	Dan.	Ont
COLLAR:	LAT.	160 N		pop	
	DEP	1100' E			
		Surface			
BEARING_	1	OO K			

DEPTH OF HOLE 581
STARTED Jan. 1967.
COMPLETED Fab. 17.1967.
DRILLED BY Continued
Core Size

	rdrag 150			
то	DESCRIPTION	SAMPLE NO.	CORE FT.	
20	CASINO			
107	HERIDOTITE Black ensaive, fine grained rock which is slightly magnetic, slightly fractured with the fractures having wavy surfaces and smeared with serpentine. From 37' = 39' Fault at 150 to the core axis and containing carbonate, serpentine and chlorite. At 53.5' & very black and fine grained chart seam at 700 to the core axis. At 67' & of serpentine—carbonate vein at 150 to the core exis. At 80' 2" whitish green serpentine.			
293.5	PIGRITE Hard, modium grained, massive, mottled green and white coloured rook, in part with opidote stringers and patch fore alternates from fine grained to medium grained patches and is in part bleached sections. Irregular carbonate stringers and patches also occurs to about 2% of rook. At 173.2% splash of pyrite. SAMPLES: At 182%—188% Approximately 10% carbonate — white in well fractured section. At 216.8%—220.5% Very hard and fine grained brownish-grey altered section. Highly silicified. At 210.7%—202.5% Splashes of carbonate. At 290.5% he carbonate at 45% to the core axis.	38	6.0 3.7 2.0	mil Ag O.OI & Ou tr An O.OU Ou tr Ag O.OS Ou
8.€	VOLCANICS Very fine grained, hard, dark coloured, basic volcanic rock alternating with medium grained sections. From 304.9' - 305.5' is an epidotized section.			
330.5	Possive, fine grained, grammar rock with spatterings of red feldspar - ? fine grained granitic intrusive or a bank of arkosic sediments.	1 1	1	
	20 107 293.5	DESCRIPTION CASTRO TERROTTES Black residue, fine grained rock which is slightly regrette, slightly frectured with the frectures having wavy surfaces and sweared with serpentine. From 37' = 39' Fault at 150 to the core and and containing carbonate, serpentine and chlorite. At 53,5' % very block and fine grained chart seem at 700 to the core ands. At 67' 8" of serpentine-carbonate vein at 150 to the core ands. At 80' 2" whitish green serpentine. PROBUTE Uard, modium grained, massive, mottled green and white coloured rock, in part with opicious stringers and patches could read patches and is in part bleached sections. Irregular carbonate stringers and patches also occur to about 2 of rock. At 173,2' spleach of parties. SARFIES : At 182' = 188' Approximately 10% carbonate — white in well fractured sections. Highly silicified. At 216,8' = 220,5' very hard and fine grained brownish-gray altered section. Highly silicified. At 290,5' h" carbonate at 150 to the core ands. 318 VOLCANICS Very fine grained, hard, dark coloured, basic volcands rock alternating with medium grained sections. From 30h,9' = 305,5' is an epidotised section. 330,5 PORMAYER PARSIYER PA	20 CASINJ 107 FERIDOTIES Black mussive, fine grained rock which is slightly regretic, elightly fractured with the fractures inving wavy surfaces and seared with serpentine. From 37' - 39' Feult at 15° to the core and and containing carbonate, serpentine and chlorite. At 53.5' 2" very black and fine grained chart sam at 70° to the core axis. At 60' 2" whitish green serpentine. 293.5 DIGHIE Hard, modium grained, massive, mottled green and white coloured rock, in part with opidote stringers and patches. Core alternates from fine grained to medium grained patches and is in part bleached sections. Bregular carbonate stringers and patches also occurs to about 2 of rock. At 173.2' splash of pyrite. SARRES : At 182' - 188' Approximately 10% carbonate white in well fractured sections. Bregular carbonate stringers and patches also occurs to about 2 of rock. At 173.2' splash of pyrite. SARRES : At 182' - 188' Approximately 10% carbonate white in well fractured sections. Highly silicifed. At 280.7' - 382.7' Splashes of carbonate. At 290.5' h" carbonate at 15° to the core axis. 30 VOLCANICS Very fine grained, hard, dark coloured, basic volcands rock alternating with medium grained sections. From 301.9' - 305.5' is an epidotised section. 33 PORMINE Positive fine grained, granular rock with spatterings of rod foldspar - ? fine grained granultic intrustive or a bank of arkcoic sections of the core axis.	DESCRIPTION DESCRIPTION SAMPLE CORE CASINO 107 HERIPOTIVE Black messive, fine grained rook which is slightly regretic, slightly fractured with the fractures having wavy surfaces and search with serpentine. From 37' = 39' Fault at 150 to the core axis and containing carbonate, serpentine and chlorite. At 53,5' ½" very block and fine grained chert seem at 700 to the core axis. At 60' 8" of serpentine-carbonate win at 150 to the core axis. At 60' 2" whitish grown serpentine. 293.5 DIESITE Univi, medium grained, massive, mottled grown and white colcured rook, in part with opidote stringers and patches. Core alternates from fine grained to medium grained patches and is in part bleached sections. Erregular carbonate stringers and patches also cours to about 2 of rook. At 173.2' splash of parities. At 216.8' = 220.5' very hand and fine grained broadist-gray altered section. At 290.5' h" carbonate at h50 to the core axis. 36 VOLCANICS VOLCANICS Very fine grained, hard, dark coloured, basic volcands rock alternating with medium grained sections. From 304.9' = 305.5' is an epidotised section. 360.5 PORMINE Passive, fine grained, granular rock with spatterings of rod faldspar = 7 fine grained grantic intrustive or a

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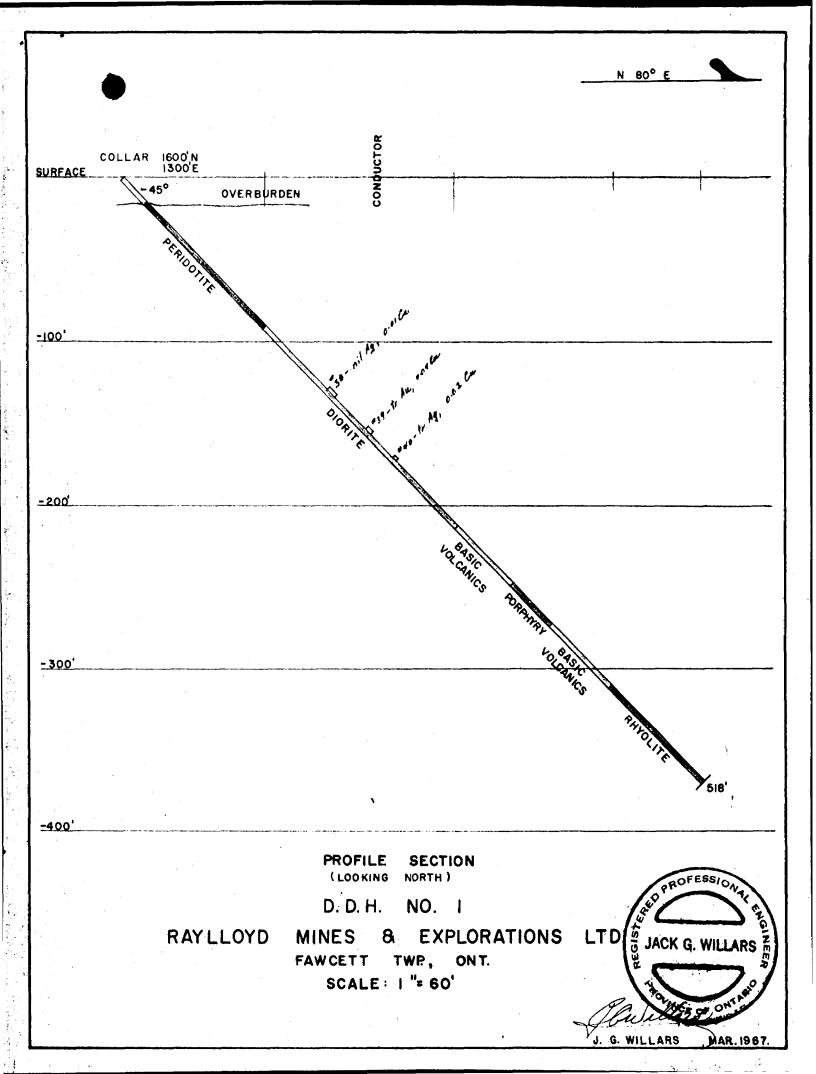
PROPERTY

LLOYD MINES & EXPLORATION LTD.

PAGE _____

FROF	EK 1173	WOOD CLASS C STRANTING LINE :		FAGE	*
FROM	то	DESCRIPTION	SAMPLE NO.	CORE FT.	
300.5	l135	Volcantes Fine grained to medium grained hard dark green volcante rock with 1" carbonatised fault at 5° to the core axis at the contact. 398.5 - 100 core missing - taken for specimen by Ray Ramsey. Core is gabbroic in places and andesitis in places and is well fractured and carvonatised in some sections. From 100.5' - 108' Light brown well carbonatised section. From 101.5' - 108' pruple and white carbonate in or bon shear at 60° to the core axis.			
1135	518	RHYOLITE From 135%- 150% is an altered contact some reasonably well frattured and carboantised. Hain rook is light brown to yellow coloured, very fine grained, hard, glassy rock containing white feldspar and quarts eyes and some minor amounts of grey to black shading in sections. Faint banding at 60% to the cose axis. 190% - 500% 12% core taken by Ray Ramsay for specimen. From 505% - 516% appears to be changing to the same alteration as at the top of the thyolite.			
	518	END OF HOLE.			
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	1				
			OROF	ESSIONAL	
		,			
			JACK G.	WILLARS	Z m n
			Tr.	OF ONTARIO	1
14 15 15 15 15 15 15 15 15 15 15 15 15 15			ANCE	OF ON'	

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D.	D.	HOLE	NO.	

HAYLLOYD MINES & EXPLORATIONS LTD. PROPERTY

PAGE 1

DEPTH OF HOLE 638

LOCATION	daira Bo.	M.R.l	4333	Faucett	Typ., Ont.
	AM 1 49 A				- •

COLLAR: LAT. 2347 DEP. 296 W

ELEV. Surface N 800 E BEARING____

and lost bole.

Original setup at 2000'H, DRILLED BY 360' W at-16": 86' overburdenCore Size

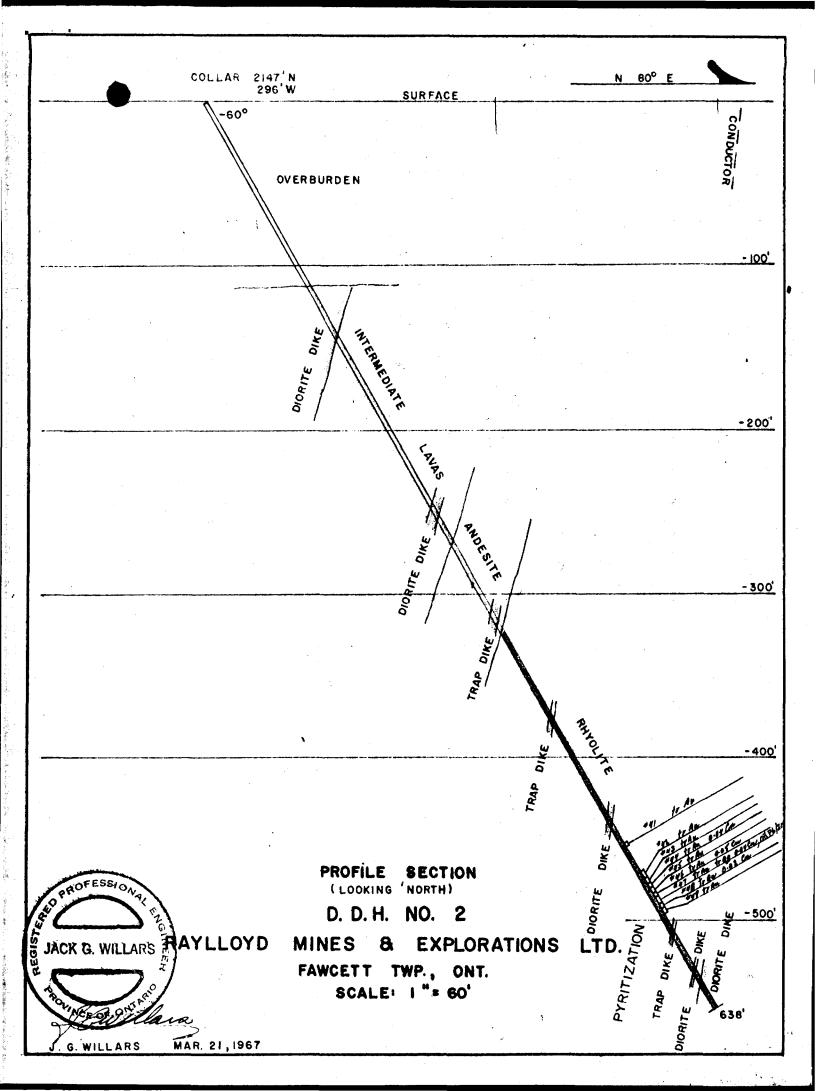
STARTED March 6, 1967.
COMPLETED Harch 16, 1967. DRILLED BY Continental

AIT

FROM	то	DESCRIPTION	SAMPLE NO.	CORE FT.
. 0	130	CASIND		
130	166,2	Diorite Dike Medium grained, massive, fresh looking, mottled white feldspar and green marie minerals with bottom contect grading to a very fine grained grey to black rock at 15° to the core axis and sharp. Contains fine grained species of pyrite scattered through the core and faint pinkish feldspar in places.		
166.2	2 85 . 6	Light coloured, fine grained, hard, volcanic rocks with banding at 15° to the core axis. Series of light colours alternating with bands containing quarts eyes. From 251.5'-252.5' severe epidotised fractures at 15° to the core axis.		
285.6	29 2	PIORITE DIKE Sharp contacts at 15° to the core axis. Fine grained mottled white and green minerals to form a hard massive rook with epidote splotches and speeks of pyrite. Lower contact contains carbonatisation.		
292	30 li	IUTERMEDIATE LAVAS As above at 166.21-285.61.	_	
30 4	359.3	ANNESTE Coarse grained to medium grained mottled white and green minerals composing a volcaric rock which is well fractum in several irregular directions with some of the fractum filled with carbonate and siliceous material—in part the rock is well bleached. Some spotty chlorite alteration		
359.3	367	TRAP DIKE Fine grained, black, massive dike rock with top contact at 150 to the core axis and bottom contact at 600.		ROFESSION AL ENGINEER
367	372.5	Almesite As above at 304-359.31.		CK G. WILLARS
372.5	438.5	RIYOLITE Fine grained to medium grained light gray to light brown siliceous rock with ghosty banding at ap reginately 60° to the core axis. Contains quarts eyes of irregular sizes and is slightly fractured.	RE LA	VINCE OF ONT PRIO

08.8 512 22.5	TRAP DIKE Chilled sharp contacts at 15° to the core axis - fine grained black dike rock. RHYOLITE As above from 372.5'-138.5'. At 165' - 5° trap dike. DIORITE DIKE Pino grained diorite dike at 60° to the core axis. RHYOLITE As above and containing sassive pyrite sineralization. SAMPLES: At 522.6'-525.2' Very fine grained pyrite on fracture planes. At 513.6'-518.8' Scattered pyrite streaks and blebs. At 518.8'-551.3' Rhyolite relatively barron of mettallic mineralization.	SAMPLE NO.	2.6 5.2	tr. Au
08.8 512 22.5	Chilled sharp contacts at 15° to the core axis - fine grained black dike rock. RHYOLITE As above from 372.5'-138.5'. At 165' - 5° trap dike. PIORITE PIKE Pine grained diorite dike at 60° to the core axis. RHYOLITE As above and containing massive pyrite mineralisation. SANFLES: At 522.6'-525.2' Very fine grained pyrite on fracture planes. At 513.6'-518.8' Scattered pyrite streaks and blobs. At 518.8'-551.3' Rhyolite relatively barron			tr. Au
512 22.5	As above from 372.5°-438.5°. At 465° - 5° trap dike. DIORITE DIKE Pine grained diorite dike at 60° to the core axis. RHYOLITE As above and containing ensuive pyrite mineralization. SANFLES: At 522.6°-525.2° Very fine grained pyrite on fracture planes. At 543.6°-548.8° Scattered pyrite streaks and blobs. At 548.8°-551.3° Rhyolite relatively barron			tr. Au
22.5	Pino grained diorite dike at 60° to the core axis. RHYOLTTE As above and containing massive pyrite mineralisation. SANGLES: At 522.6°-525.2° Very fine grained pyrite on fracture planes. At 513.6°-518.8° Scattered pyrite streaks and blobs. At 518.8°-551.3° Rhyolite relatively barron			tr. Au
	As above and containing assaive pyrite mineralisation. SANTES: At 522.61-525.21 Very fine grained pyrite on fracture planes. At 513.61-518.81 Scattered pyrite streaks and blobs. At 518.81-551.31 Rhyolite relatively barren			tr. Au
	At 51:3.6°-51:8.8° Scattered pyrite streaks and blobs. At 51:8.8°-551.3° Rhyolite relatively barron	142	5.2	
	At 518.8'-551.3' Rhyolite relatively barron		~~~	tr Au
	## ###################################	43	2.5	tr Au
	At 551.3'-554.5' 14 pyrite with specks of	M	3.2	er Au,0.010
	chalcopyrite. At 554.51-558.11 Rhyolite relatively berren	· LE	3.6	tr Au
	of metallic edneralisation. At 558.1'-561.6' 15 pyrite At 561.6'-566.3' 5 - 7 % pyrite with species	16		tr An,0.050 tr An,0.010 tr An,Mithe
	of chalcopyrite.Some massive sections pyrite. At 566.31-569.21 It pyrite At 569.21-572.21 Haythite relatively berren	1,8 1,9		tr Au
	From 586.8* - 587.8* Fractured trap dike. From 613* - 615.8* Fine diorite dike.			
	PIORITS DIKE Fine grained to medium grained massive dike rock with contacts and alteration of the laws at the contact(top)	•		
38	BND OF HOLE.			
	•	:		
2		St. D. P.R.	OFESSION:	
		JACK JACK	G. WILLAI	SINEER
	*	From 586.8' - 587.8' Fractured trep dike. From 613' - 615.8' Fine diorite dike. DIORITE DIKE Fine grained to medium grained massive dike rock with contacts and alteration of the laws at the contact(top) END OF HOLE.	From 586.8° - 587.8° Fractured trap diles. From 613° - 615.8° Fine diorite diles. Diorits Dike Fine grained to medium grained massive dike rock with contacts and alteration of the lawss at the contact(top). END OF HOLE.	From 586.8° - 587.8° Fractured trap dike. From 613° - 615.8° Fine diorite dike. Diorits Dike Fine grained to medium grained massive dike rock with contacts and alteration of the laws at the contact(top).

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D.	D.	HOLE	NO.		

PROPERTY BAYLLOYD MINES & EXPLORATIONS LTD.

LOCATION VIAIM No. N. R. 14337 Paweett Tup., Out.

COLLAR: LAT. 2100 H DEP. 750 E

ELEV. Surface

N 800 B BEARING_

DIP.

Test at 1021 -370

PAGE 1

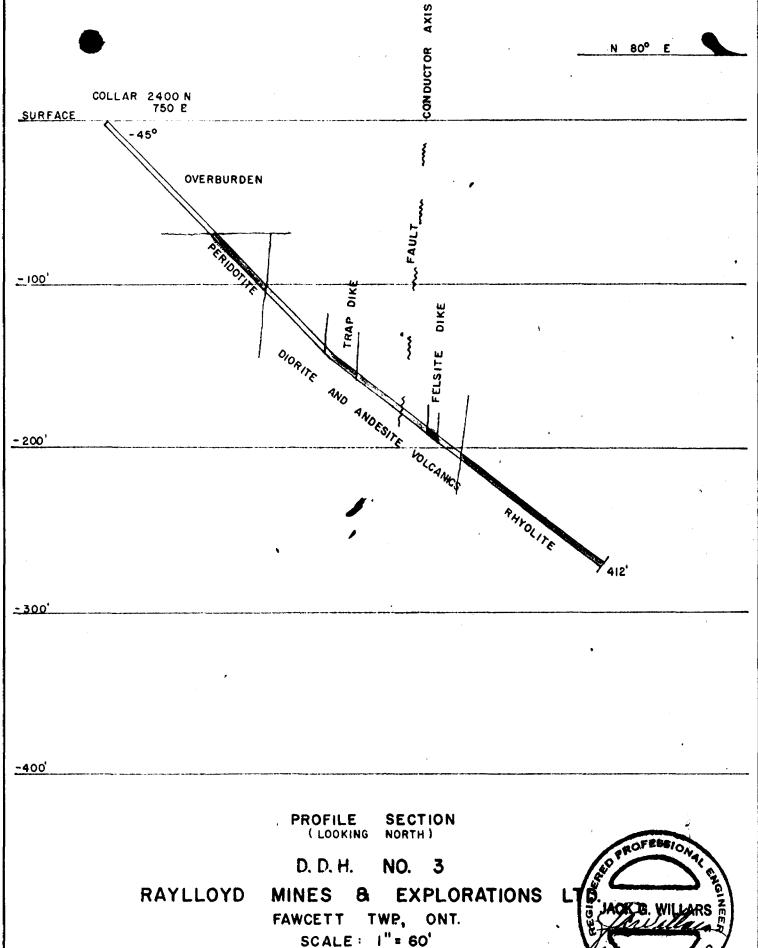
DEPTH OF HOLE STARTED FUNCTION IN 1967.

COMPLETED FUNCTION IN 1967.

DRILLED BY CONTRACTOR D.D.

CONTRACTOR SING. AXT

DIP		40, 140 t at 175, 431,			
FROM	то	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	94	CASTRO			***************************************
94	JP5	PERIDOTITS Fine grained, black, massive rock which is slightly magnetic and about 5% fractured with sespentine and carbonate filling the fractures. Heavy of the fractures are at small angles to the core axis.			
112	197	DIORITE Hedium to coarse graiged, massive, mottled white and green flow rock (coarse andesite). Quarte and earbonate filling in the few fractures.			
197	223.	TRAP DIKE Very fine grained, black, hard rock intruding at 30° to the core axis. Rock is in part bleached.			
221	251.5	PIORITE As above at 1½2° - 197°. Definitely a flow rock and is sparsely fractured with carbonate fillings.		·	
351.5	276.9	ANDESITE Medium green coloured, fine grained rock with ghosty bending at 15° to 35° to the core exis. Well fractured with fractures being filled with quarts and exchange. FAULT at 257' - 261' commented breesle with carbonation and silicification. Some pink exchange. At 15° to the core exis.	tian		
266.9	284.5	FELSITE DIKE Fine grained, light grey mettled dike reck.			
204.5	302	ANDESITE As above at 251.5' - 276.9'. FAULT at 293' - 294' Communication beworks with quarts and carbonate - some pink carbonate.			
302	P 35	NiYOLTE Hessive, very hard, fine grained, light brown coloured rock with black mottles. Flow banding and contact at 30° to the core axis. Slightly fractured.	JACK CERO	FESSION PLOTE OF THE PROPERTY	
	1 012	END OF HOLE.	JACK CAROLES	G. WILLARS AND TO SEE	



J. G. WILLARS APRIL 1967

DIAMOND DRILL LOG

				L
D.	Ð.	HOLE	NO.	

PROPERTY RAYLLOYD HIMES & EXPLORATIONS LTD.

LOCATION TIREM No. H.R. 44333 Faucett Tep., Ont.

COLLAR: LAT. 2117 DEP. 296 W

Surface 8 60° E ELEV.___

BEARING_

PAGE 1

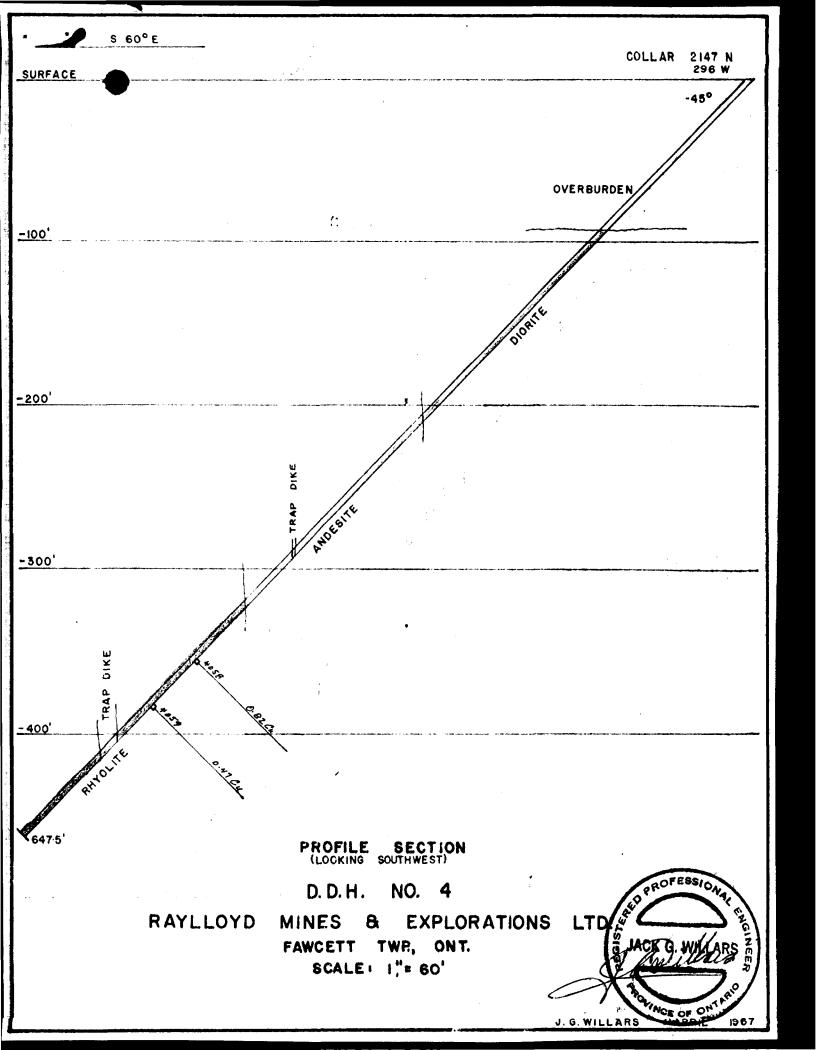
STARTED APPL 6. 1967.
COMPLETED APPL 1967.

DRILLED BY

Core Mise

FROM					
FROM	то	DESCRIPTION	SAMPLE NO.	CORE FT.	
	130	CA STING		· ·	
1,00	292	DIGRITH Massive, medium grained, fresh, grammler, mettled green and white resk containing scattered pyrite specks. Grade to very fine grained black rock at the centest which is at 80° to the core axis and sharp.			,
292	146.5	AMDESITE Fine grained endezite leve rock with faint bending at id to the core exis. Patchy areas with epidote. Some enygdalur bends. Trap dime from 108,51-109.71. Himstely fractured and filled with calcite seams.	• *** • ***		t .
us.s	560.7	HITCLITE Light brown and grey, very fine grained, hard, mastre, rook that is 5% fractured in various directions and seased with calcite. Paint banding 7 at 30° to core axis SANFLES: At 196,3—197' Chalcopyrite in love hand At 5351-537.5' Chalcopyrite and pyrite secttored through the core.	1058	0.7	0.82 10s 0.17 10s
542.7	577.3	TRAP DIE	1.	1	1
517-3	647.5	RHYCLITE Fine grained very hard, light coloured rock with black and bluich blemiches. At 589' 5" and 1" pickish white querts at 15° to core axis. At 625.7' - 629' white querts intrusion.		·	
	647.5	END OF HOLE.		· ·	
表。 ····································				. ie	
			JACK G	WILLARS	OINEER

SIGNED.



PROPERTY MILLOYD MINES & EXPLORATIONS LTD.

LOCATION Wain No. M.R. 141338 Favortt Tope, Onto

COLLAR: LAT. 1200 N

DEP. 1600 B

ELEV. Surface 8 80° E

BEARING 8 80° E

Test at 6001

PAGE 1

STARTED April 20, 1967.

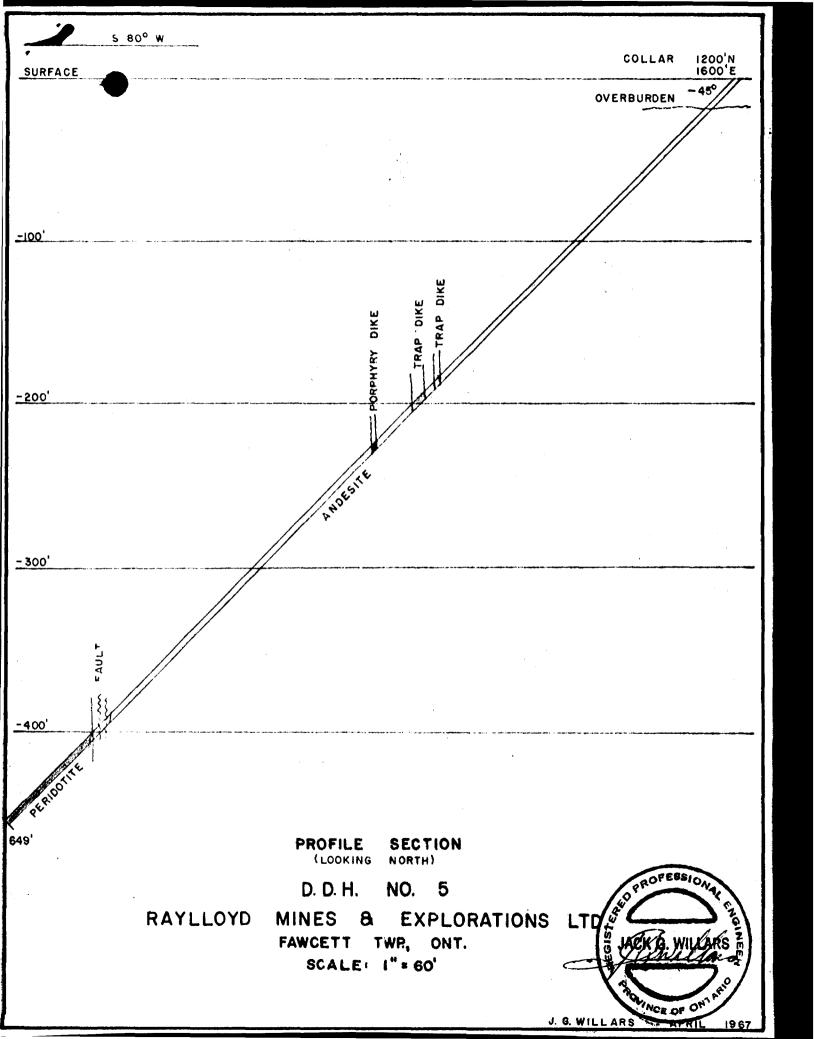
COMPLETED April 20, 1967.

DRILLED BY CONSTRUCTOR

CORP Size

то				
10	DESCRIPTION	SAMPLE NO.	CORE FT.	
بلا	CASING			
16 0.5	alteration to a 3% degree, occurs as veinlets and seems			
	bottom of this section.			
268.6	TRAP DIKE Very fine grained black massive rock cutting the leve at 150 to the core axis.			
278	ANDESITE As above at 34*-261.5*.	-	, ,	
288.4	TRAP DIKE As above at 261.5'-268.6'.		٠.	
32 0	ANDESITE As above at 34'-261.5'.			
32 4	PORFHYRY Medium brown coloured fine grained siliceous matrix containing 1/8" white foldspar phenosysts.			
5 56	ANDESITE As above at 34' - 261.5'. At 107.58-100.31 White harmy excepts and med folderer			
5 67 . 3	vein with 1" calcite at the bottom of section. At 109.3' - 122' Sheared wall reek. Silicified with sparse amounts of pyrite present.	ļ	٠	
567.3	FAULT BRECCIA Well brecciated and comented with white quarte. Scattere sparse amounts of pyrite and a few shaloopyrite streaks at 35° to the core axis.	rg #FEFF	PROFESS	Oder Charle
୧୩୬	PERIDOTITE Fine grained black, slightly magnetic, massive reck. Three feet of the contact is bleached with alteration. Oracles to medium grained rock and brown coloured alteration.	Jon.	JACK G. W	Z
	268.6 278 288.4 320 324 556 567.3	Henselte Massive dark green and bluish rock with fine grained lach like white mineral (foldspar). Epidebe and milice alteration to a 3% degree, covers as weinlets and seems Bleached in part. Some black lath like mineral near the bottom of this section. Seems at high angles to the core axis. At 82' 2" quark at 80° and at 217' 2" banded plak and white quarts at 80° to the core axis. TRAP DIKE Very fine grained black massive rock setting the lava at 15° to the core axis. ANDESITE As above at 34'-261.5'. 288.4 TRAP DIKE As above at 34'-261.5'. 320 ANDESITE As above at 34'-261.5'. 321 PORPHET Medium brown coloured fine grained siliceous matrix containing 1/8" white feldspar phenocrysts. 556 ANDESITE As above at 34'-261.5'. At 107.58-109.3' White barren quarts and red feldspar vain with 1" calcite at the bottom of coeffice. At 109.3' - 122' Sheared well rock. Silicified with sparse amounts of pyrite present. 567.3 FAULT BRECCIA Well brecciated and comented with white quarts. Scattery sparse amounts of pyrite and a few chalcopyrite streaks at 35° to the core axis. 649 PERIDOTITE Fine grained black, slightly magnetic, massive rock. Three feet of the contact is blesched with alteration.	Massive dark green and bluish rock with fire grained lack like white mineral (foldspar). Epidete and milicons alteration to a % degree, ecture as weinlete and means Bleached in part. Some black lath like mineral means the bottom of this section. Seams at high angles to the core axis. At 82° 2° quarts at 80° and at 227° 2° banded pink and white quarts at 80° to the core axis. 268.6 TRAP DIKE Very fine grained black massive rock sutting the lava at 15° to the core axis. 278 ARDESITE As above at 34°-261.5°. 288.4 TRAP DIKE As above at 34°-261.5°. 320 ARDESITE As above at 34°-261.5°. 321 FORFHIRT Hedium brown coloured fine grained silicons matrix containing 1/8° white foldspar phenomysts. 556 ANDESITE As above at 34°-261.5°. At 107.58-109.3° white barren quarts and red foldspar vein with 1° calcite at the bottom of certion. At 109.3° - 122° Sheared well rock. Silicified with sparse amounts of pyrite present. 567.3 FAULT BRECCIA Well brecciated and comented with white quarts. Scattered sparse amounts of pyrite and a few chalcopyrite streeks at 35° to the core axis.	MANUSITE Massive dark green and bluish reck with fine grained lack like white wherel (feldsper). Epidete and silicense alteration to a M degree, occurs as weinlets and seams Bleached in part. Seam black lath like mineral near the bottom of this section. Seams at high angles to the core axis. At 82' 2' quarte at 80° and at 217' 2" banded pink and white quarts at 80° to the core axis. 268.6 TRAP DIKE Very fine grained black massive rock cutting the lava at 15° to the core axis. 278 AMDESITE As above at 34'-261.5'. 288.4 TRAP DIKE As above at 34'-261.5'. 320 AMDESITE As above at 34'-261.5'. 321 PORPHENT Medius brown coloured fine grained elliceous matrix containing 1/8" white feldspur phenocrysts. 556 AMDESITE As above at 34'-261.5'. At 107.58-109.3' White bearen quarts and red feldsper vein with 1" calcite at the betteen of costlem. At 109.3' - 122' Sheared wall reck. Silicified with sparse amounts of pyrite present. 567.3 FAULT BRECCIA Well brecciated and committed with white quarty. Scattered sparse amounts of pyrite and a few chalcopyrite streaks at 35° to the core axis. 619 PERIDOTITE Fine grained black, slightly magnetic, massive reck.

619 END OF HOLE.





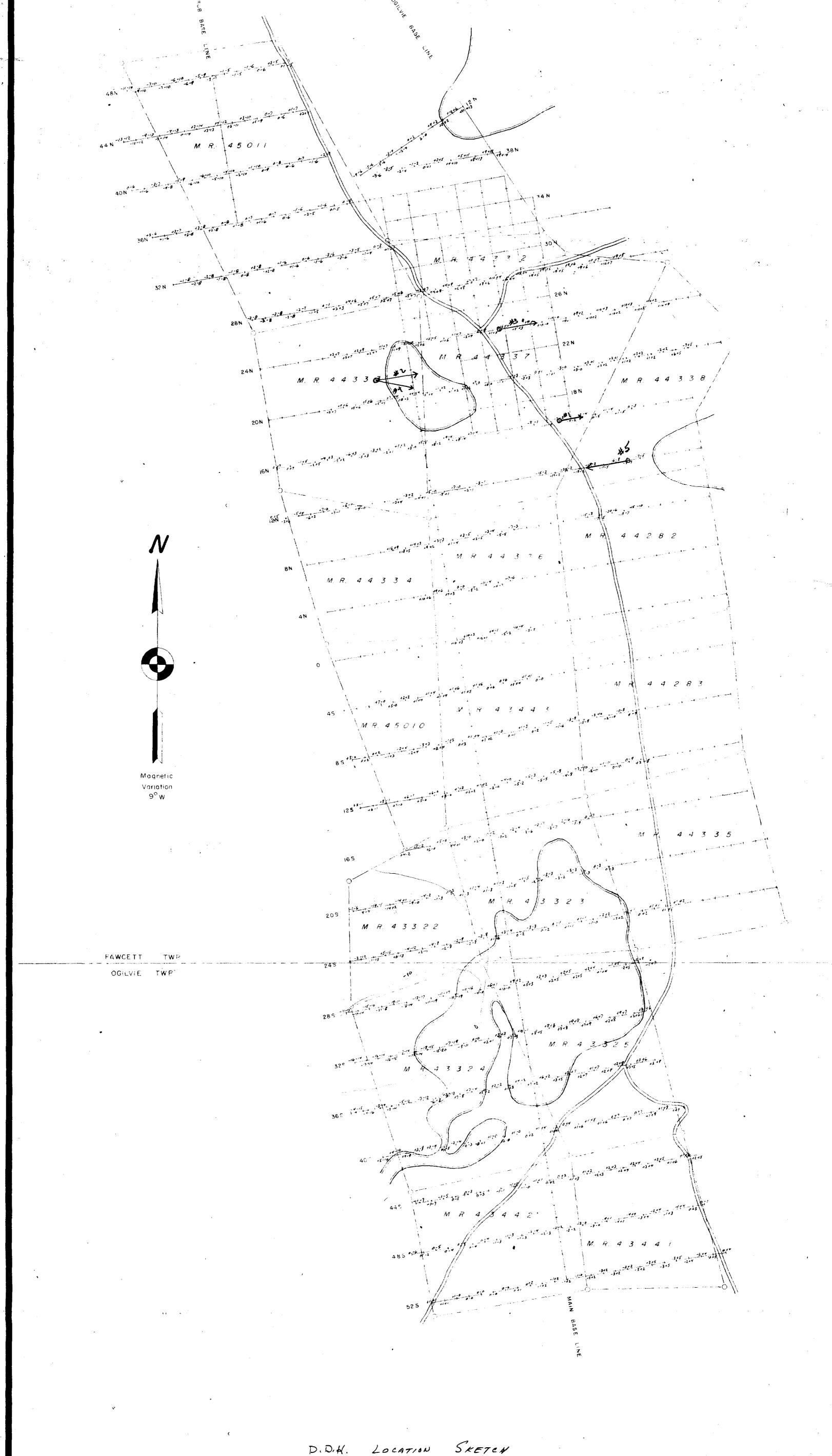


ONTARIO

THE MINING ACT REPORT OF WORK

required for each type of work to be recorded.

mome of Recorded Holder And Market M		To the Records	er of	MONTHERS	KIVE	R	Mining Divisi		
acys of metal reported to be applied on the following contiguous claims Claim No. Doys Claim No. Days Claim No. Days M. 131112		1,		SAMSAY	•••••	A 3	8000		
acys of metal reported to be applied on the following contiguous claims Claim No. Doys Claim No. Days Claim No. Days M. 131112		104 1	name of	Recorded Holder	150	Mine CONE DUT	r's Licence		
acys of metal reported to be applied on the following contiguous claims Claim No. Doys Claim No. Days Claim No. Days M. 131112		1 1 1		9 01.11	Post Office Ad	dress	Danne		
Claim No. Days Claim No. Days Claim No. Days ###################################		do nereby report the performance of							
### ### ### ### ### ### ### ### ### ##		not before repo	orted to be d	applied on the following cor	ntiguous claims	•			
H3473 - 183			Days	Claim No.	Days	Claim No.	Days		
## ## ## ## ## ## ## ## ## ## ## ## ##	R.	43441-	132	MR 44333-	163.5	AC 43322-	165		
All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Claim (s) MINITERIST. All the work was performed on Mining Operations — Mane address of operations of the mining Recorders. For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations — Name addresses of the men who performed the work and the dates and hours of their employment. For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of some or operator of all in Dotes when dilling was kone. Signed core log and sketch in duplicate. For Ower Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on work was done. Proof of actual cost must be submitted within 30 days of recording. With each of the obove types of work sketches are required to show the location and extent of the work in rel to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in dupl For Geological and Geophysical Survey. The names and addresses of men employed as well address. It is not to the nearest claim post. In the case of geophysical survey. Reports and maps in duplicate must be filed with the Miniterior of the core		43442-	132-	MC 44334-	1635	MR 43323-	1.65		
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All the work was performed on Mining Claim (s)		44282-	145	MR 44334-	165	MA 43325_	165		
All the work was performed on Mining Claim (s)		44283-	165	MR 44.337.	134	MR 45010_	165		
All the work was performed on Mining Claim (s)		44332-	161	ME 44338-	165	14R 45011-	165		
Instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Mir within 60 days of recording. For Land Survey - the name and address of Ontario Land surveyor. The Required Information is as Follows: (Attach a list if this space is insufficient) DDH No. 1 518' -450 (Attach a list if this space is insufficient) DD. 10	V	For Diamond ar owner or operat For Compresse Type of drill or their employme For Power Strip work was done. With each of the	nd other Co tor of drill. d Air or Oth r equipment nt. pping - Type . Proof of a e above typ claim post.	re Drilling - Footage, No. Dates when drilling was doner Power Driven or Mechan Names and addresses of record of equipment. Name and actual cost must be submitted pes of work sketches are record in the case of diamond or	and angle of hone. Signed cornical Equipment of the engaged in different dates of owner within 30 dates of the equired to show other core dril	oles and diameter of co e log and sketch in dup t operating equipment ar or or operator. Amount e ys of recording. withe location and exter ling the sketch must be	elicate. Ind the dates and hours Indicate. Indicates on which the work in relates submitted in duplic		
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Date The Mining Act Certificate Verifying Report of Work Certificate Verifying Report of Work (Post Office Address) hereby certify: 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed to, having performed the work or witnessed same during and/or after its completion. 2. That the annexed report is true.		•				Nna	INDA. P.G.		
The Mining Act Certificate Verifying Report of Work (Post Office Address) hereby certify: 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed to, having performed the work or witnessed same during and/or after its completion. 2. That the annexed report is true.		(ART CAU)	3 4	4121 -450		1	2 1 1 11		
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