

Diamond Drilling

010

Township of EBY

Report Nº 17

Work performed by: Patrick Harrington

Claim Nº	Hole Nº	Footage	Date	Note
L 476738	1	116.0'	Jul <b>y</b> /78	(1)
	2	104.0	July/78	(1)
	3	100.0	May/79	(2)
	<b>4</b>	225.0	June/80	(3)
	5	327.0	June/80	(3)
		872		

#### Notes:

- (1) #149-78
- (2) #102-79
- (3) #160-80

#### FRANCIS T. O'CONNOR

DRAWER 730

PHONE 567-5732

. . .

KIRKLAND LAKE, ONTARIO P2N 3K1

CANADA

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	207	2	207-1	
	CONCES		CONCESSION	
	Concess	70~ 5	Concession	
		Hy Dr. O. Links	4 L-476737	L-511329
:		Troit	3800 2	
		L-476759	L-476738	78
		3	2 3 2	
	Concession Concession	5	(fon 30)	SMA S
	107		i	i i
	PATRICK 66FOOK KIRK	HARRINGTON THE STARTS TO LAND LANKE	FICENCE	T-1 # K18623



# THE MINING ACT - DEPARTMENT OF MINES DIAMOND DRILLING LOG

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

CLAIM NO. 476736 PAGE I FILL IN ON EVERY PAGE

ONTARIO							EVERY PAGE	CLAIM NO.	
DRILLING COMPANY	COLLAR	FROM TRUE NORTH TOTAL FOOT	GB DIP OF HOLE AT	FIXED POINT ON T	E IN RELATION T	O A MAPREF	ERENCE NO.	CLAIM NO.	
DATE HOLE STARTED. DATE COMPLETED  17.4 27/38  EXPLORATION CO., OWNER OR OPTIONEE  Harrington		FROM TRUE NORTH 104 (LL	pend coller -43°	I INED FORM ON T	IIL CENIM	man	2239	CLAIM NO. 47673 OR Lat. and Long.) N W //4 OF Se	$\mathcal{C}$
DATE HOLE STARTED DATE COMPLETED	DATE LOGGED	I OGGED-AN	collar 75	MAKE TAN	- 44 12	LOCATIO	N/Ta Late	001-1	<u> </u>
THE ROBE BIANTED.	DATE FOOGES	20002000	f+	\$00' E1951	=7	12002	۱۹ (۱p., Lot, Con.	UK Lar. and Long.)	.11
1064 22/5	5 July 27/78	- Homesoll	tr l	5	K NORTH L.	NE CONO.	2551611 <b>3</b> .	NW /4 OFS	ceste
EXPLORATION CO., OWNER OR OPTIONEE	DATE SUBMITTED	SUBMITTED BY (Signature)	f+	300 30pm		4 1/2	. 41		i
$II \rightarrow I$			<u>''</u>	POUNGRYC	WCTHIN Y		.011		ļ
Harrington	1. 1. 1. 1.		ft	4-476738	į	<u> </u>			
$\downarrow$	124 21/18		TT .	# 710/25		PROPERT	TY NAME		i
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5007105		7		1	Y				
FOOTAGE ROCK TYPE	-/	DESCRIPTION		PLANAR CORE FEATURE SPECIMEN	SAMPLE SAMI	PLE FOOTAGE	SAMPLE	ASSAYS +	
FROM TO	. Coldur	, grain size, texture, minerals, alteration	n, etc.	ANGLE . FOOTAGE +	NUMBER FRE	ом то	LENGTH		:
0 85 BASALT (altered) in	wd-de our our -	1 10 11	1 . 1		i				
OIDICI (DICIOL)	tel tologia	talloma froms to be	in top willing portly	· <del></del>	li		_		
<del> </del>	Lorphys. We - this June	t is highly aftered fin	a deformed - contains						
	165 W 20-30 % 100	broken & blinted and	nothled carlonate						
	miner att wine	V							
		<u> </u>			<del> </del>				
	minor pyrile and	grain size, texture, minerals, alteration pallowed flows with flatis highly aftered from broken, blinted and chalcopy at pynte and chalcopy							
	٠, ١٧	1							
85 89 BASALT (chlorifized)	Tito dad a milit	The state of the s	to what and						
1 ST STORE COMMINGO	and vine granish of	a reg was	u vernais and	<del> </del>			_		
V   0	dissimilations raises f	Hynu and chalcopy	ute mineralization				_		
	<b>*</b>	7/1/	, V		.				Į.
89 104 Basalt (Sycietized)	light bull to side	-fractured in place plashes of chalopyrite disseminations in the	it of a		<del></del>				
The second of th	Kyry my no para	That will by made	ind git-capt		<del></del>				
	Mayur fallings - 5)	slashes of chalcopyout	occur along the						
	tractures and as	dissiminations in the	Confs \			1		-	
104 END OF HOLE	(hole to be deepened	<i></i>					-		
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# THE MINING ACT - DEPARTMENT OF MINES DIAMOND DRILLING LOG

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

FILL IN ON HOLE NO. PAGL EVERY PAGE

DRILLING COMP	PANY		<del></del>	COLLAR ELEVATION	BEARING OF	OLE TOTAL FOOTAGE	DIP OF HOLE	AT	LOCATIO	N OF HOLE	E IN RELAT	TION TO A	MAP REFE	RENCE NO	. CLA	M NO.	
Harrisch	m	Drilling		•	FROM TRUE N	ORTH 100 AGE		-450	FIXED P	OINT ON TH	HE CLAIM		22	134	14	7673	$\hat{c}_{i}$
DATE HOLE ST	ARTED	DATE COMPLETE	ED.	DATE LOGGED	LOGGED BY	110	collar	1 70	1 330	1En57	T #	J	LOCATION	Te. Lat	Con. OR Lat	and Long.	<u> </u>
Harringto DATE HOLEST	201	DAYE COMPLETE		11/ 20/20	7/1/		ft		5	20/50	ב אדו קאזט	12/1	1	N) =	1 5	1010	11/2=
EVEL OBATION	<u> </u>	WALE OF ORTIONEE	<i>/</i>	July 27/18	A GUNTER B	y (Signature)			ا (س	$\frac{1}{1}$	andr.	100	C>011	ه در در کتاری	رن مهرم سسر ر	-,	407
CAPLORATION	CO., O	aner or or Honee	·	DATE LOGGED	300	/ (org.1010)	ft	J	1211	75	1 1	1420	Sou	11.1/2	Con. OR Lat	/	
•				1/101/10	4/11/1		ft	1	C.L.	ה אמנום	-2476	1,28					
•			-	JULY 21/73	1/1/11/								PROPERT	YNAME			
			<del></del>		1500	<u> </u>	ft					·	<u> </u>	,	<b>,</b>		
FOOTAGE	-	ROCK TYPE			DESC	CRIPTION			PLANAR FEATURE	CORE SPECIMEN	YOUR SAMPLE	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
	го			Colóu	r, grain size, text	ure, minerals, alteration,	etc.		ANGLE .	FOOTAGE +	NUMBER	FROM	TO	LENGTH			
0 8	?7	Basalt (highly al	texid) - mi	d, to dark	grey green	- cut by 2	5-35% C	arbonate									
			veins a	and discerning	145WS - m	iner disselvina	Til 3 Sur	te and									
			chalunui	<del>\</del>	-V-17 V 32	<del>*************************************</del>	7		1					· · · · · · · · · · · · · · · · · · ·			
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87 1	116	Bosalt (Sumitive	1) - pinki	SK- bull col	Division Indo	0.15 10165 = 1	all last	and and									
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EBY TWP. #102-79 PATRICK HARRINGTON 66 HOURT A ST KIRKLAND LAKE, ONT Thore 5676673 LOT#2 LOTH LOT- 1 CONCESSIONS L-476737 1-476738 HOLE 1=3 476739 23 CONSESSION 5 CONESSION 5 LONESSICH 4 LOTHI LISAK-18623 LOTH & PATRICK HARRINGTON SEALE 1"= 660" 66 FOURTH ST MAT-1911-6979 KIRKLUNDLAKE, ONT,



DRILLING COMPANY

#### THE MINING ACT - DEPARTMENT OF MINES DIAMOND DRILLING LOG

COLLAR

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

BEARING OF HOLE TOTAL FOOTAGE DIP OF HOLE AT

FILL IN ON HOLE NO. EVERY PAGE LOCATION OF HOLE IN RELATION TO A MAP REFERENCE NO.

PAGE NO

CLAIM NO.

Pat an	d Mart	in Harrington DATE COMPLET			NE	collar 500		OINT ON T			]				- 39
				DATE LOGGED	NE Logge Planington T. Harrington	ft	Coll	ared s	ame lo	cation	LOCATION	Tp., Lot,	Con. OR La	t. and Long.	7
May 12 EXPLORAT	. 1979 rion co., o	May 14,	1979	May 15,1979 DATE SUBMITTED	SUBMITTED BY (Signature)	ft	as	1-77 &	2		Eby				L
	Dat H	arrington		May 16,1979	P. Harrington	fr					PROPERT				
	I ac II	arringcon		Hay 10,19,9	1. nailing	ft	]				PROPERT		odora		
FOOT	AGE	2004 7405	T		DESCRIPTION	<u> </u>	PLANAR	CORE	YOUR	SAMPLE	FOOTAGE	SAMPLE	1	ASSAYS +	
FROM	то	ROCK TYPE		Colour,	grain size, texture, minerals, alteration, etc	G.	FEATURE ANGLE *	SPECIMEN FOOTAGE +	SAMPLE Number	FROM	то	LENGTH	<u> </u>		
0	12	Basalt	Greenst	one (greyish	green, lower greensch	nist facies,						ļ			
					(fairly fg), shot thro		<b> </b>			ļ	<del>-</del>	ļ	<b> </b>		<del></del>
			q lense	s (greyer qu	artz) and qv (whiter a "alteration" including	and some more	<u>.</u>			1	<del> </del>	<u> </u>			
			forms 3	Of of the ro	ck and the chloritic	(carponatizatio	Π,			<del> </del>	<del>                                     </del>	<u> </u>			
					ards of 70%, i.e. the		8			<del> </del>		<u> </u>	1		<del>                                     </del>
			on band	s in this ro	ck.										
					**************************************										
12			5 mm le	ns of chalco	pyrite in a q stringer	r 3 mm wide									
10			<b></b>						i	ļ	ļ			<u> </u>	<u> </u>
12	26		Same as	0 to 12						ļ		ļ			<del> </del>
26	27		Greenst	one, more ho	EASANAANS		 			<u> </u>					
														<del> </del>	
27	281		Lost co	re											
			<u> </u>			<del></del>							ļ	<u> </u>	<u> </u>
28½	30		Greenst	one with few	er qcv									<u> </u>	<u> </u>
30	31		Lost co			***************************************	!							<u> </u>	<del> </del>
30			LUBL CO	/ <del>* </del>								<u> </u>			<del> </del>
31	321		Greenst	one. ground	(broken) diving drilli	ine					İ			<del>                                     </del>	<u> </u>
			: !												
321	34	·	Gnst, f	<b></b>	· · · · · · · · · · · · · · · · · · ·								,		
_ 34	35		Lost ce						*** *** ***	-					ļ
- 34	33		LOSC CO	1.6											<del> </del>
35	36		fe enst	with 10% gc	<b>Y</b>								<u> </u>	<b></b>	
					X										
36			ср 1 св	long in qcv	3 mm wide										
					:				<del></del>						
36	37		Lost co	re						ļ				<b></b>	<del></del>
	46		- 11-1:			2					<u> </u>			<b></b>	<del> </del> -
37	46	faliation hadding achietas	ICD DIED	the less weight of the co	<u>in white q stringer</u>	. DR Wide, In Me	Enst			4 44	disional cred	i evelekle	San A	l	Sagulations



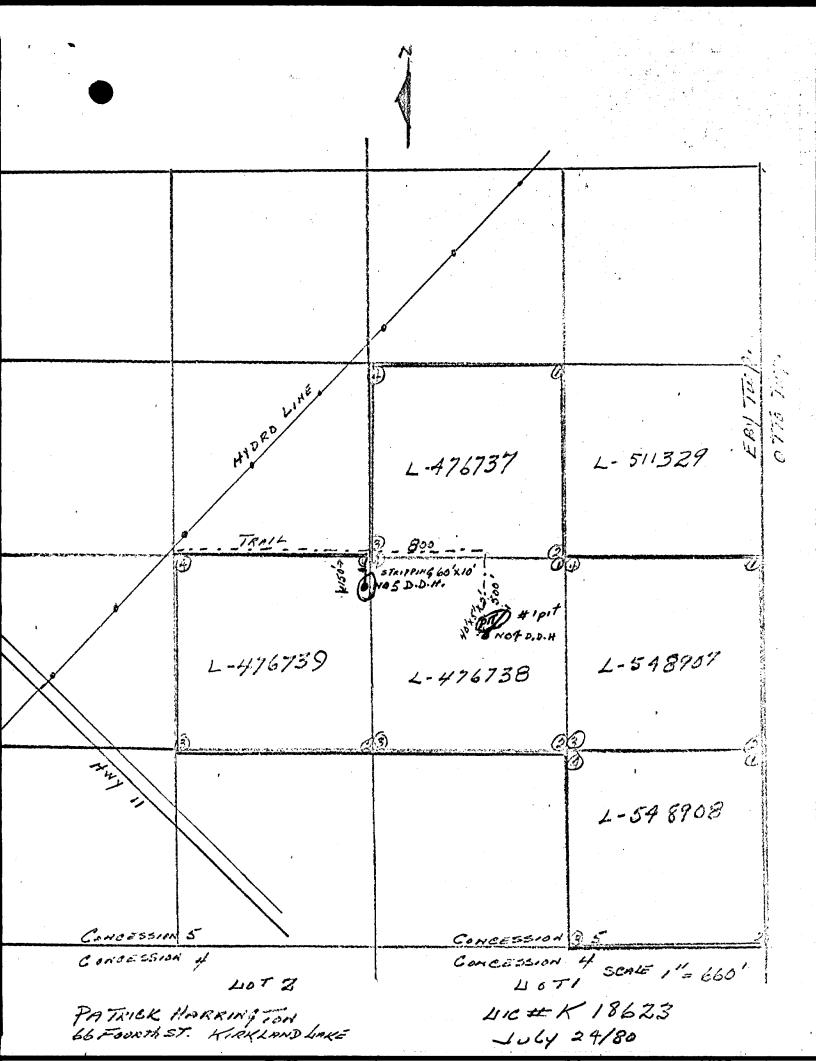
#### THE MINING ACT - DEPARTMENT OF MINES DIAMOND DRILLING LOG

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

FILL IN ON EVERY PAGE

HOLE NO. PAGE NO

DRILLING	COMPANY			COLLAR ELEVATION	BEARING OF HOLE TOTAL FOOTAGE		FIXED P	ON OF HOLI	E IN RELAT HE CLAIM	ION TO A	MAP REFE	RENCE NO.	CLAI	M NO.	
DATE HOL	ESTARTE	DATE COMPLETE	ED	DATE LOGGED	LOGSED BY	collar	1				LOCATION	(Tp., Lot, Co	on. OR Lat.	and Long.	
				DATE SUBMITTED	J'Harrington		1								
EXPLORAT	TON CO., C	OWNER OR OPTIONEE		DATE 208MILLED	SUBMITTED BY (Signature)	ft	-								
						ft					PROPERTY	NAME		1911 - 1 - 1 - 11	
						ft									
FOOT	AGE	ROCK TYPE			DESCRIPTION		PLANAR FEATURE	CORE SPECIMEN	YOUR Sample	SAMPLE	FOOTAGE	SAMPLE		ASSAYS +	
FROM	то		ļ <u> </u>		grain size, texture, minerals, alteration, et	~~····································	ANGLE *		NUMBER	FROM	то	LENGTH			
47	48				oured alteration of wa										
			averagii	ng 3 mm iros	walls of quartz vein									<u> </u>	
48	51		Vellow r	av cubes liv	and up parallel to sch	istosity which									
			is 30° t	to core axis	med up parallel to sch s, & much silvery meta	llic bit rub									
			(sample)	), but also	parallel to schistosi	ty therefore									
			silvery	coloured py	rite (not MA not mag	or po) (SAMPLE)					-				
	0.0														
56 <del>1</del>	80				artz lenses 5 mm wid	e, parallel to			<del></del>			<b> </b>			
			schistos	sicy.			ļ								
59	59 <del>1</del>		Lost cor	re .											
71	72		Lest cor	Ce .							l				
80	91		61-	harm alter										<u> </u>	
- 00	71		IR Date	DLOAN STORY	ration in fg gnst; som	e AUTCE des			<del></del>						
91	100		Pale bro	wn and red	alteration predominat	es in the core:									
			cut by	ome white	cy. 3% py. little spe	cular ben.									
			The py s	mostly fg, t	cv, 3% py, little species of several	eral py cubes									
			together	<b>.</b>								·			
			SAMPLE S	5% py in pa	le brown altered rock	931									
						The state of the s				-		<del></del>			
			END OF E	IOLE										·	
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#### DIAMOND DRILL RECORD

note No	Sneet no
Flore College	
Elev. Collar	***************************************
Date Started \( \sum_{\text{ux}} = \frac{20/80}{\text{V}}	*******************************
Date Completed 1200 22/80	
Date Completed 22/80	
Drilled by Pat Home in Confe Logged by Zancis Tolland	
Logged by AAAACID /-() Canada	06

Property PAT HARRING TON	Dip
Location Else Township 1476728	
Latitude Departure	
Bearing 43° N.E.	Total Footage 225

Fo	otage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
From	To		Number	Footage	Width	Sample	Sludge	None No
0	3/	BADALT HIGHEN A TERED GARK GREEN CUT BY  25 + 30 90 CARBONATE VEINS, GISSINGIATED  WITH MINDE OF STIMINATED PLANTED  CHOLODORE  BASALT HIGHLE HITERED CHIR GREY GREEN						
		25+30% CARBONATE VEINS, DISSIMINATED						
		with middle dissiminted meitanio						
	<u> </u>	Chalcopyrite						
3/	36	Lost Gora						
36		BASALT HIGHLEHLIERED CHAR GREY GREEN					ļ	
	<u> </u>	BASALT - SYENITED BULLER GARY GARY GARY GARY GARY CONTROL CONT						
		WITH MINOR GISSIMINATED PURITED	L				ļ	
		Chalcopyaite ,						
94	11.3	BASALT SYENITZED - BUTTES GOVE						
	- , -	YOLANIC ROCKS WELL FRACTURES FILLED,						
	<u> </u>	WITH ATE CARBONALE ALSO DESSIMATED		<del>_</del>				<u></u>
		Aladely Chalcopynie						
// 2	117	BLACK CHERTY ROCK, WITH CAMEGO PYRITE						
117	477	BOSALT - SYENITES PINKISK COLOGE						
		YOLCONIC ROCK WILL FRASTURED FIRES	ļ					
	<u> </u>	With Ste Conden of the Sam a Tad With						
. 92	-	Some Challoprite	-					<u> </u>
118	203	BOSALT-SUBHITED - MARKER GREY MATTER			· <b>i</b>	<b></b>		
	1	WITH SOME CONCROPAITE & PRAFFE			<u> </u>			<del> </del>
203	225	BOSOLT SYENITIZED PINISH THE COLOOR				<u> </u>	<del></del>	<u> </u>
· · · · · · · · · · · · · · · · · · ·		BOSOLT SYENITIZED PINISH PASSCOLOOM  YOLDNIC ROCK WITH OTS CARE ALSO  DISSIMINATED PULITE AND BARROPHITE  AND SPECIAL HEMATITE SEAMS.	<del>  -</del>			ļ ·		<u> </u>
		als similated prairie and Braces balle	<del>  -</del>	,		<u> </u>		<u> </u>
<u> </u>	1000	MANO SOLO LAR HEMATITE SEAMS	<del>├──</del> ┼					
	225	IND OF HOLE	<del>  -</del>		-			
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Date of Examination July 23 80

Francis Marine

## DIAMOND DRILL RECORD

Hole No. 2	Sheet No.
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	Dip	
PAT HORRING TON CLASSIC	Collar 450	Elev. Collar
Location EBY TOURS CLAIM-476739		Datum
		Date Started
		Date Completed July 28/80
Latitude		Drilled by PAT HANNAIN'S SOY
Departure		Logged by Francis To
Bearing 360° M	Total Footage 3.27	

otage	Formation	Sample	Sample	Sample	Gold	Gold	Remarks
To	r of mation	Number	Footage	Width	Sample	Sludge	Nona No
28	BASALT HIGHLI ALTERED - MED to GARK GREY PREEN						
	- CUT by 15-95% CORBONATE YEIRS AND DISSEMINATED						
	- MINOR dISSIDIATED % PYRITE						
4/	BASALTIS VENTIZED - pinisH Colour Yolennie ROCK						
	WELL FRACTURED - FRACTURES FIL WITH The CARD. AND						
1	CHERNATED DURITY						
68	BASALT SYANTIZE 9- HIGHLYALTERED MED TO DAKK GRE	4					
	GREEN - HOW WITH SOME PINISH COLOUR YOLANK ROCK	<u>'                                     </u>					
	with minor dissurated PHRITE.						- Million Market
	BASALT HIGHLY ALTERED MED TO DARK GREY						
<u> </u>	CIRBEN CUT BY 15 90 CANBOARTEY YEM AND					<u> </u>	
1	GISSEHINATED PURITE				<u> </u>		
77	BASALT HIGHLIALTERED LIGHTY ALEN 2870						
<u> </u>	CARBONATE YEUNS SOME PURITE	<u> </u>	<del> </del>				
9/	BASALT SYENITIZED PINKESH BUFF C. LOURSY						
<b> </b>	YOLCANIC ROOK WELL FRACTORED FARCTURES						
<del> </del>	FILLED WITH 975 - CARB. WITH SOME PURITE					·	
100	BASALT ALTEREY MED DARK GREY GREEN						
	WITT SAME CARD FRACTURING MINOR			<u> </u>			
	DISSIMINATE PURITE				ļ		
18					ļ		
ļ.,,,,,,	YOLANIC ROCK WELL FRACTURES, FRACTURES						
1-6-6	FILLED WITH 912 CARDO ANG YESENIATES				<u> </u>		
101	Pyrite /						
1/7/	BASALT HIGHELD AGIERED MED GROEN WILL						
	SOME CARBONATE TEINS						
	To	TO  38 GASALT HIGHLY ALTERED - MED TO GARK GREY GREEN  - CUT by 15-35% CARBONER VENTS AND DISSEMINATED  - MINOR DISSIMINATED & PYRITE  - MINOR DISSIMINATED & PYRITE  BASALT I SYENT 1240 - PUTISH COLOUR VOLSMINE ROCK  WELL FRACTURES - FRACTURES FILL WITH FIRE CARD AND  CHESCAMOTED PYRITE  BASALT SYMMITES OF HIGHLANDISKED MED TO DARK GREY  WITH MINOR WISSIMATED PYRITE  BASALT HIGHLY ALTERED MED TO DARK GREY  CHEEN CUT BY IN TERED LIGHT WE MAND  CHEEN CUT BY IN TERED LIGHT WE MAND  ALSEENING TED PYRITE  77 BASALT HIGHLY ALTERED LIGHT FREEN 25%  CHERRIC ROST WELL FRACTURES  FILLED WITH 9TS CORB. WITH SOME PYRITE  100 BASALT SYENITIZED ON REAL FRACTURES  FILLED WITH 9TS CORB. WITH SOME PYRITE  100 BASALT SYENITIZED MED DARK GREY GREEN  WITH SOME CARD. FRACTURING MINOR  DISSIMILATED PYRITE  188 BASALT SYENITIZED PINKISK BUSE COLOURS  YOLANGE ROSL WELL FRACTURES  FULLED WITH 9TS CORD. PAND SECURIORS   TO Number  38 BASALT HIGHLY ALTERED - MED TO GARK GREEN PREEN  - CULLY 15 - 35 16 CAR BARK YEARS AND USE ARREAN  - MINOR O'SSINGATED & PYRITE  HI BASALT LYBRY 2200 - PURISH COLOUR YOLDWINE POCK  WELL FRANCIURED - FRANCIURES FILL WITH 91 CORD AND CASSER WITH 20 PREEN FILL WITH 91 COLOUR YOLDWINE POCK  WITH PRINCE OF STANDARD PRINCH COLOUR FOLLOWS CASH  WITH MINOR O'S WARTED PRINTE.  BASALT HIGHLY ALTERED MED TO DARK GREY  GREEN CUT BY IS TO CARROWRED YOUR AND  INSTALL HIGHLY ALTERED LIGHTY AREA 2580  GERBOLATE YEARS SOME PYRITE  19 BASALT SYENITIZED ON REAL BUFF COLOURS!  YOLDANG ROSE WELL EXACTORED FOR THE PRINTE  100 BASALT SYENITIZED ON REAL BOME PYRITE  100 BASALT SYENITIZED ON FOR WARRY GREY PREEN  DISSIMILATED PURITE.  188 BASALT SYENITIZED PURITE.  188 BASALT SYENITIZED PURITE.  198 BASALT SYENITIZED PURITE.  198 BASALT SYENITIZED PURITE.  199 BASALT SYENITIZED PURITE.  191 BASALT SYENITIZED PURITE.  191 BASALT SYENITIZED PURITE.  191 BASALT SYENITIZED PURITE.	TO  SO BASALT HIGHLY ALTERED - MED TO JARK GREET POOTING  SO BASALT HIGHLY ALTERED - MED TO JARK GREET POOTING  - CUT BY 15-97% CAR BANATE YEARS AND DISSEMMENTED  - MINOR O'SSINATED PRINTED  BASALT SYRAPTICES FOLL WIMPS. CORD. AND  ALTERNATED AVERTY  BASALT SYRAPTICES FOLL WIMPS. CORD. AND  ALTERNATED AVERTY  AND MINISTER WITH SOME PRINTED LOVE FOLLOW RACK  WITH MINOR CISSINATED WAITE.  BASALT HIGHLY ALTERED MED TO DARK GREET  CHEEN CUY BY IS IS CAN BARKEY VEW AND  ALSEEN HATED YRRITED  TO BASALT HIGHLY LIERED LIGHT FREET 25%  LARBOHATE YELMS SOME PYRITE  ALLEY WITH STANDARD WITH SOME FURTH  100 BASALT SURMITIZED AND SOME FURTH  100 BASALT ALTERED MED DARK GREY GREET  LOUIS SAME CARE. WITH SOME FURTH  100 BASALT ALTERED MED DARK GREY GREET  DISSIMILATED MED DARK GREY GREET  188 BASALT SURMITIZED PURISH RUFF COLOURS  FILLED WITH OTHER PURISH  101 BASALT SURMITIZED PURISH RUFF COLOURS  FILLED WITH OTHER PURISH  101 BASALT SURMITIZED PURISH RUFF COLOURS  FILLED WITH OTHER PURISH STANDARD  102 BASALT SURMITIZED PURISH RUFF COLOURS  FULLED WITH OTHER PURISH STANDARD  103 BASALT SURMITIZED PURISH RUFF COLOURS  FULLED WITH OTHER PURISH STANDARD  118 BASALT WANTER ALTERED MED GREET WITH  1191 BASALT WANTER ALTERED MED GREET WITH  1191 BASALT WANTER ALTERED MED GREET WITH  1191 BASALT WANTER ALTERED MED GREET WITH	TO POTMANDON Number Footage Width  38 BASALT HIGHLY ALTERED - MED TO GRAN GREY GREEN  - CUST 13: 35 th Com Basate Years and or Season and  - Minor dissimilated to pyrife  BASALT SYRATICAL - pinish Colour to Leaving Rock  WELL FROM TOURS - FROM TOURS FILL WITH THE COMB AND  GREEN TOURS - FROM TOURS FILL WITH THE COMB AND  GREEN TOURS - FROM TOURS FILL WITH THE ROCK WORK FOR AND  WITH MINOR DISSINATED MINISTER AND COMB A  GREEN CUST ALL IS TO COMBRANCE TO DARK GREY  GREEN CUST ALL IS TO COMBRANCE TO THE COLOURS OF THE ROCK WITH THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TOWNS TO THE TOTAL STOP  1/ BASALT SYRATIZED ON HELD ROCK TOWNS TOWNS  1/ BASALT SYRATIZED ON HELD ROCK TOWNS  1/ BASALT SYRATIZED ON HELD RO	TO POTMAND Number Footage Width Sample 38 ABBALT HIGHLY ALTERED LIGHT FOOTAGE Width Sample 38 ABBALT HIGHLY ALTERED FIRE AND SEARCH AND ALGEBRATE FOOTAGE FOOT	TO Primation  Resolt Highly Attered - med to dank greet green  - Curley 25 - 35 to Cone Bone 18 18 18 18 18 18 18 18 18 18 18 18 18	

Date of Examination July 23/80

Francis Marines

## DIAMOND DRILL RECORD

Hole No. 3 Sheet No. 2
Elev. Collar
Datum
Date Started 2064 13/80
Date Completed July 16/80
Drilled by pat Haraing Ton
Logged by Francis The Course

eparture Bearing	360° N	Total Footage			L	.ogged by	- ARAC	S TIDEONIOS
	otage	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
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191	194	BASHLT ( SHE INTERED PINKISH SO/O CONSONAL VEINS MINOR OF SENIOR O	<b> </b>			ļ		
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Date of Examination July 23/80

Property PAT HORRIDGIAN
Location Foy Town Ship Chain 476138

Latitude.. Departure.:..

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PATRICK HARRINGTON
Eby Tup
M345

LARDER LAKE MINING DIVISION

SCALE: 1-INCH=40 CHAIN

### LEGEND

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M.R.

S.R.

PATENTED CROWN LAND SALE **LEASES** LOCATED OF OCCUPATION LICENSE MINING RIGHTS ONLY RIGHTS ONLY SURFACE **ROADS** IMPROVED ROADS **HIGHWAYS** KING'S RAIL WAYS POWER LINES MARSH OR MUSKEG MINES CANCELLED

## **NOTES**

400 surface rights reservation along the shore of all lakes and rivers.



PLAN NO M. ZAI