

31M05SE0017 33 LORRAIN

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Diamond Drilling

Township OF LORRAINE

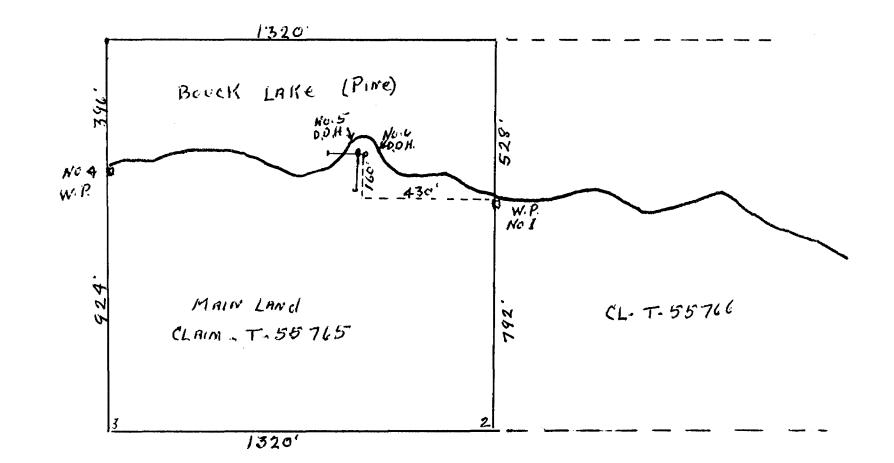
Report Nº: 33

Work performed by: Ciglen Investments

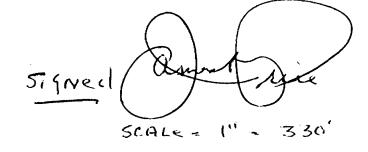
Claim Nº	Hole Nº	Footage	Date	Note
Τ.55765	C-69-5 C-69-6 C-69-7 C-69-8 C-69-9 C-69-10 C-69-11	150' 135' 148' 150' 151' 152' 158' 7/1044'	Aug/69 Aug-Sept/69 Sept/69 Sept/69 Sept/69 Sept-Oct/69 Oct/69	<pre>(1) (1) (1) (1) (1) (1) (1) (1)</pre>

Notes: (1) #219/69

AWL.004 (7-69) rev. 9-72



ReFER MAP TWP. OF. LORRAIN M. 536



THE MINING ACT - DEPA			I	portion of form only or	very new hole, but fill in top 1 first page for each hole.					E	ULL IN ON	HOLE NO. C-U9-5	GE NO.
DRILLING COMPANY J.H. PRICE - DRIL DATE HOLE STARTED DATE CO	LING MPLETED	DATE LOGGED	FROM TRUE NORTH	150	collar 35°	FIXED P	N OF HOLE	E IN RELAT HE CLAIM	CRIS	MAP REFE	RENCE NO. 536	CLAIM NO. T-55765 OR Lat. and Long.)	5
CULLEST 22-69 Que EXPLORATION CO., OWNER OR OPTION	ust 29.69	SEPT: 5-69 DATE SUBMITTED	T. N. PAICE	ature)	ft	OF	No.II Thore	Watnes	s Past	LoT2	Corr il	LERRAIN TH	wΡ
CIGLEN INVESTME	ints		amonth	Jul	ft		1/m			PROPERTY	NAME		
POOTAGE ROCK TYP			DESCRIPTIC			PLANAR FEATURE	CORE SPECIMEN	YOUR Sample	SAMPLE	FOOTAGE	SAMPLE	ASSAYS +	
FROM TO			grain size, texture, min	erals, alteration, etc.		ANGLE *	FOOTAGE +	NUMBER	FROM	то Т	LENGTH		
O 12'6' diabas	e rive	GRAINES			D + CUL								
12'6" 14'		C. JAChe	6 12'14 -	ITUMPREUS	Rusty Slips			· · · · · · · · · · · · · · · · · · ·					
	Z	" " " "	between . 13	24-13:4									
14' 31'6" "	Fire	GRAINed (MASSINE)	<u> </u>					1		├ ──── ┤	11	
31.6. 32.64	BRCK	EN-UP MA	TERIAL	······································				······································				y _	
32.64 36 46	. 3" 4	Lest Core b	tween 31	<u>6" - 31' 9'</u>	(/ 								
	S FI	we grained	<u>(Semi - M</u>	nssive)	37'2"-37'6		-1 -						
36' 38'	BRCK	en Core W	ith Rusty	SLIPS AT	37 2"- 37 6	<u>" - 3</u>	7'8"					Y	
901 451	P	<u> </u>	77 0 1	7 1 61	77					· · · · ·			
38' 45' "	In me a	GRAINED WI	1h A rew	RUSTY JL	1/5								
45' 46' " 46' 49'9" "	BRCKE	r ground w	114 INUMER	ous Rusly	<i>u</i> · · · · · · · · · · · · · · · · · · ·			······					
46' 49'9" " 49'9' 52'6" "	PARK O	RILLING YRC	2" Locas	TON RUSTU	SLIP EN 50'10"-51"								
52'6' 56' 4	Enin	Round OCCA	ISIONAL SI	D CRE DEIWE	en 50 10 - 51						<u> </u>	- · · · ·	
56' 56'8"	BROKA	N GROUND	3/6//46 2~	/ ·····								X	
56.84 64.24	FAIR G	Round SLI	PAT 60'	64				<u></u>	1			7 0	
64.24 66.64 "	BROKE	w " 4" Le	st Core be	tween 66'	-66'4"			• • • • • • • • • • • • • • • • • • •				Not	
66'6" 100' c.	FAIR O	oF ghird	ind OCCASI	ONAL RUST	~ SLP								
	31	oF ghilrd (Cere betwee	en 91'1"	- 91'4"								
100 101'6" "	BROKO	on apound										0.1	
101'6" 125"	CCARS	er GRAINER	(Semi-M	155100)								<u> </u>	
	S	LIPS AT IC	72'6" - 10	08.8"	······································							<u>8</u>	
125 /50 "	CORS	e grained Ps at 129	(MASSIV										
	54/	13 ' AT 129	4" - 14	-8-	······································								artheta
		Pril	OF He	10 150 I	Foot.					, ,			
		~19		, /	- <u></u>								
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* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

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+ Additional credit available. See Assessment Work Regulations.

ONTAR		INING ACT - DEPARTMEN			F	portion of form only on	ery new hole, but fill in t first page for each hole. 					E	ILL IN ON VERY PAGE	HOI	LE NO. P	AGE NO.
DRILLING		Doillin	G	COLLAR ELEVATION	DUE WEST	OTAL FOOTAGE	collar		ON OF HOL		TION TO A		TRENCE NO.	CL	AIM NO. 55576	5
DATE HOL	E STARTED	C- DRILLINY DATE COMPLE	TED	DATE LOGGED	LOGGED BY		collar	ſ	Ared		E cF	LOCATION	/) (Tp., Lot, Co	on. OR L	=5576 at. and Long.)	
EXPLORA	TION CO., O	29-69 Seft.	5-64	S. PT S-6.9 DATE SUBMITTED	SUBMITTED BY (Signa		ft _		ber C-		URILL				CRRAIN	
						、 ノト		*								
					apoist	Air	ft]	0				PROPERT	YNAME			
F 00'	TAGE	ROCK TYPE			DESCRIPTIC			PLANAR FEATURE	CORE SPECIMEN	YOUR Sample	<u> </u>	FOOTAGE	SAMPLE		ASSAYS +	
FROM	TO 29'	diabase	Trinci (grain size, texture, min	erals, alteration, etc.	·····	ANGLE	FOOTAGE +	NUMBER	FROM	<u>то</u>	LENGTH			
	29	Q1140143 E	3.17	Last Core	between	12'4"-1	7"								+ +	
29'			2"	Lest Core		26' - 20	2"							····		
29'	50'	<u> </u>		ER GRAINE												
50'	15'	٤٢	Fire	GRAINed	(6" OF BR.	Ken CoRE	between 59 78'8"-74 tiens with '3" 4 95' '-109'-11	6"-6	<i>o</i> *							
	100		10.000	SLIPS A	st 66'8" -	72'4 -	78'8"-74	- 75'								
751	100	Ç î	SUP	OK YKAINO	a braken - " ~ 82'7"	- 89' - 91	13" & 95'									
100'	127'	"	COARSE	gRAINed	with SLIP	s At - 104	-109-11-	7 4 12	¢ /					<u>-</u>		
117	124															
	127	40	1				WITH SLIPS 1					-				
124	135'	61	Fire	grained (1	SROKEN A	F between	<u> 130'-130</u> 35'	· ("								
			135	-6" - 133	10" * 1	34.3"-13	5.5 /									
				End	OF HoL	e 1351	Feeti									
-							2									
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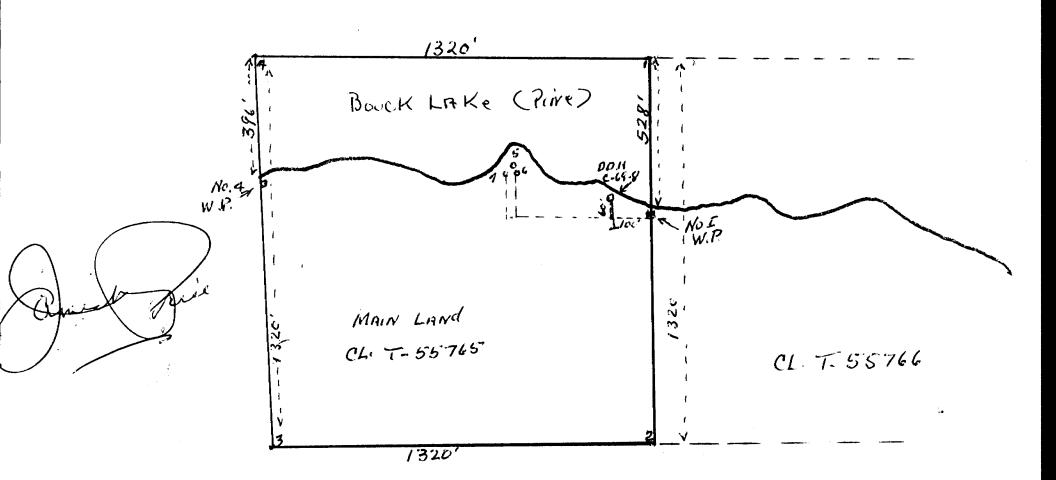
* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.

1320' 144 BOUCK LAKE 5 366 0-64-1 N 5 #4 WR 465' witn'ess Post 320 MAIN LANd CLAIM _ T-55765 T. 55766 1320' DRILL HOLE Noi C-69.7 LORRAION TWP 465' W 180' N W.P. #I CLAIM T-55765 "Dip 45" BEARING due EAST

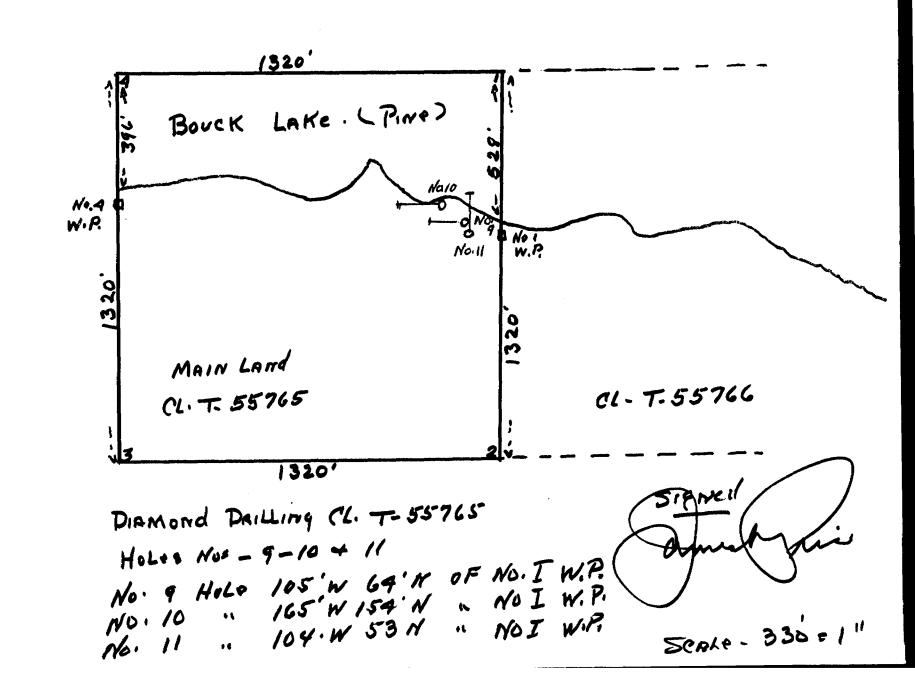
THE MINING ACT - DEPARTMENT OF		portion of form only or	very new hole, but fill in top n first page for each hole.				E	ILL IN ON	HOLE NO. C-69-1	PAGE NO.
DATE HOLE STARTED DATE COMPLETED	DATE LOGGED LOGGED	Due EAST. 148	collor 45	LOCATION OF FIXED POINT 465' W CF Wit	est 18	C' NORTS	A MAP REF	ERENCE NO. -536 $^{(Tp., Lot, Cor}$	CLAIM NO. T-55 WOR Lat. and Lor II LORRAN	5765
Sept 5-69 Sept 12 - EXPLORATION CO., OWNER OR OPTIONEE	DATE SUBMITTED SUBMITT	HI FIRICE ED BY (Signature)		CH WI ON Sh LAKE.	ore of	Bouck				
FOOTAGE		DESCRIPTION	ft	CF Hile	- (-49	-61	LE FOOTAGE	SAMPLE	ASSAYS	
FROM TO		, texture, minerals, alteration, etc.		FEATURE SPEC ANGLE * FOOT	IMEN SAM	PLE		LENGTH		
C 516" diabasi ;	BROKEN CORE	22mc (SLIPS A	T. 6' 8"							
10' 13' "	line grained Me	cosine								
13' 47'6" u l	Auton Core marmern	si Pusto Slat								
	3" Lost Care Roll	is Rusty Slip. vien 21'18" - 25'8" -	21'11'							
4716° 53'4° "	ine grained deale	as massive								
	badly broken Core									
		between 57'-	- 57' 2"							
	184 4	Core between	66' 10" -68'4	•						
69. 103 ··· F	ive grained barre SLIPs at	massine (82' 86'6"	-87'6"				· · · · · · · · · · · · · · · · · · ·			
103 125 11 F		RAINed al Core Liture		104						
125 148 "	OARSE GRAMED H Setnier of 147'4"	1 	shed Mate							
		(·							
		A						-		
	End	of hole	148'							
									e Assessment Worl	

For features such as foliation, bedding, schistosity, measured from the long a



PIAMONY DRILL HOLE # C-69-8. NEAR Shore OF BOUCK LAKE, Lot 2 CON TIL LORRAIN TWP. 100' West 60' North OF WIP. NOT CLAIM. T. 55765 DIP. 30° DIP. 30° BUARING 175° FROM TRUE NORTH, SCALE - 1"= 330' Former C-69.5 = 150'

	INING ACT - DEPARTMEN	portion of form only on first page for each hole.	FILL IN ON EVERY PAGE	HOLE NO. PAGE NO.
JI HI PRIC	C- DRILLIN		MAP REFERENCE NO. M-536	CLAIM NO.
DATE HOLE STARTED	69. Supt-2		LOCATION (Tp., Lot, Con.)	OR Lat. and Long.)
EXPLORATION CO., ON	NER OR OPTIONEE	DATE SUBMITTED SUBMITTED BY (Signature)	LORRAIN , TH	P.
		Auch Miet #	PROPERTY NAME	
FOOTAGE	ROCK TYPE	DESCRIPTION PLANAR CORE YOUR SAMPLE	FOOTAGE SAMPLE	ASSAYS +
FROM TO		Colour, grain size, texture, minerals, alteration, etc. ANGLE + FOOTAGE + NUMBER FROM	TO LENGTH	
0' 47.6."	diabase	IFINE GIRIAINED		
·		Fine GRAINEd SLIPS 4'8" - 23' - 26'4" IC" BIZCHEN CURE BETWEEN 37'6" - 37'4"	 	
		$\frac{12^{\prime\prime\prime}}{12^{\prime\prime\prime}}$		
47% 51	<i>f</i> t	Light GRAV ALTERED diabase with SeverAL CALCITE & PURITE STRINGERS FAIRLY MASSIVE MEDIUM GRAINED BROKEN CARE WITH RUSTY SLIPS & MEMITITE STRINS 4" LOST CORE between 73'8" - 74' FAIRLY MASSIVE MEDIUM GRAINED		
		CALCITY & PURITE STRINGERS		
57' 63'	(<i>i</i>	FAIRLY MASSIVE Medium gRAINEd		
63' 74'	<u> </u>	BROKEN CRE WITS RUSTY SLIPS & HEMITIFE STAINS		
701 011		4" LOST CERE. between 73'8" - 14'		
74' 91'	در	FAIRLY MASSIVE MIEDIUM GRAINED		
91' 92'10"	<u> </u>	BROKEN CORE 4" Lest Core between 91'6"-91'10"		
92'10" 100'		FAIRLY MASSIVE		
1210 100	<u> </u>	9" Bizoker & CAVING BROUND 99		
100' 121'8	Ll	Medium GRAINED		
		$C_{I,D_{I}}$ of $ \Delta V' \leq 1/\Delta'$		
121.84 130'	<u>(-</u>	Light GRAY ALTERED DIABASE BADLU BROKEN With Scattered CALCITE IN SLIPS. 3" Lost Core between 126'2" - 126'5" 3" 4 129'2" - 129'5"		
		With Scattered CALCITE IN SLIPS!		
		3" Lost Core between 126' 2" - 126'5"		
		3'' u u 129' 2'' - 129' 5''	L	
130 150	<u>k</u>	GARK MATERIAL MORE MASSIVE.		
	,	end of Hoke 150 Feet.		
	·····			
·				
	<u> </u>			
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·			·	
* For features such as f	oliation bedding schistos	ty, measured from the long axis of the core.	ditional credit available. See	Assessment Work Regulations.



DIAMOND DRILL RECORD

Hole No. C - 69-9 Sheet No. /

	••••••	CLAIM-T-55765 CON MI RAIN TWP			D D D	23 Rd. 1969. 30 15 () ce		
itude parture pring Cru	05 V C Ne	VEST 64 NORTH OF HIW.P. st ON Share OF BOUCK Total Footage 15 LAKE.	7		D La	rilled by	TH. PRI	
Foo From	tage To	Formation	Sample Number	Sample Footage	Sample Width	Gold Sample	Gold Sludge	Remarks
05	25'	Medium GRAINED CIABASE SLIPS AT 12" + 18" BALLY BROKEN CARE between (12'-12' (15'10"-17'6") 3" Lest Care between (16'10"-17'1") BROKEN CORE Between (19'8"-21'4")	F")					
		3" Lest Care between (16'10"- 17'1") BROKEN CORE Between (19'8"- 21'4")						
25'	50'	Medium 9R. diabase SLIPS AT 29'2" Containing Rusty Material AT 45'6" 4 48'10"						
-			1 1					······
50	75	Medium GR. diabase 3" Lost Core between 75 10"-76"						
		Medium GR. diabase 3" Lost Core between 75'10"-76'1" Several SLIPS ARound the 72' Mai 12" Broken Core between (72'6"-73' 4" Lost " (72'10"-73'	2*)					
<i>15</i> '	100'	CAARSE GROUPER (TABASE SLIPS AT - 103' 107'4" 108'8" A SERIES OF SLIPS between HI'10"						
	4	A Series OF SLips between HH-10"	-116'7'					
		Medium To COARSE 9R. diAbase SLIPS 8316" 84" 89" 10" 93	98'8"				\frown	
					\ \		}	

Date of Examination October 197, 1969.

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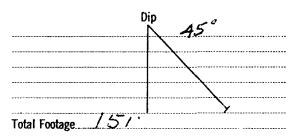
DIAMOND DRILL RECORD

Hole No. 2-69-9 Sheet No. 2

Property MINING CLAIMTT- 55765 Location Let 2 Con TTT
Location Let 2 Con TTT
INRIAIN TWP

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Lauruge Departure 105 West 64 North OF # I W.P. Bearing QUE West ON Shore OF BOUCK LAKE N-270°



Elev. Collar				
Datum				
Date Started	SePt.	23Rd,	1469	
Date Completed		30 5		
Drilled by	JI HI	PRICE		
Logged by	T. H.	PRICE		

Number //6'7 & E '4" - /3	Footage	Width	Sample		Remarks
116'7 RE	*/				
116'7 RE					
116' 7 RE 4''-13	"/				
RE 4"-13					
RE 4"-13					
Re					
4"-13	·····				
4"-13					
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			- And	Ann An	Ant pice

Date of Examination October - 19# 1969.

THE MINING ACT - DEPARTMENT OF MINES	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. C-69-10 # 1		
DRILLING COMPANY J. H. IRICE DRILLING DATE HOLE STARTED DATE COMPLETED DATE LOGG	BEARING OF HOLE TOTAL FOOTAGE DIP OF HOLE AT FROM TRUE NORTH AUC WES 152 collor 30	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM 165' West 154' N DE HI W.P.	MAP REFERENCE NO.	CLAIM NO.		
Sept. 30% 1969 Oct. 94 1969 Oct. 19 EXPLORATION CO., OWNER OR OPTIONEE DATE SUBMI		OF # I W.P. ON Shore of	LORRAIN. TWP.			
FOOTAGE	DESCRIPTION ft	BOUCKLAKE	PROPERTY NAME	ASSAYS +		
FROM TO	Colour, grain size, texture, minerals, alteration, etc.	FEATURE SPECIMEN SAMPLE ANGLE • FOOTAGE + NUMBER FROM	TO LENGTH			
6' 35 COARSE (1) SLIPS AT	12" Re between 4'6"-4'9" 26'					
35' 50' Med-COARSe SLIPS + ALT AT. 3'						
50 75 COARSE " " SLIPS AT 51 11" BROKEN 5" \$ "	2" - 65'6" - 74'10" Core between 59'8"-60'7" " 67'6"-68'2"					
	81' 83' 84' 85'6"-87'6"					
•	97'6" - 104' - 107'6"-114'6-118'10'					
120' 134' COARSe	/3//					
134' 152' Med. 4 4 137' 12" BROKE	- 138'4" 141 148'6" V Corre between 143-144					
eng	OF HOLE 152'					
			· · · · · · · · · · · · · · · · · · ·			
•						

THE MINING ACT - DEPA	RTMENT OF MINES	Stand a new second for	every new hole, but fill in top						
DIAMOND DRILLIN			on first page for each hole.				LL IN ON /ERY PAGE		PAGE NO.
JIHIFRICE - DR	ILLING	BEARING OF HOLE TOTAL FOOTAGE FROM TRUE NORTH	collar 45°	LOCATION OF HOLE FIXED POINT ON THE 104' West	53 NORTS	MAP REFE	RENCE NO. 536	CLAIM NO. T-557	765
JIHI FRICE - DR DATE HOLE STARTED DATE CO OCT 92 1969 OCT EXPLORATION CO., OWNER OR OPTIONE	DATE LOGGED L 19 1969 DATE LOGGED DATE SUBMITTED	LOGGED BY	ft	OF W.P. # 1 ON Shore	E B and	Lot 2	CON	. OR Lat. and Long	g.)
		amen sie	ft o	LAKE	of bouch	PROPERTY		INF	
FOOTAGE		DESCRIPTION	ft	PLANAR CORE	YOUR SAMPLE	FOOTAGE	SAMPLE	ASSAYS -	+
FROM TO	E Colour, LABASE SLIPS AT. 18	grain size, texture, minerals, alteration, etc		FEATURE SPECIMEN ANGLE • FOOTAGE +	SAMPLE NUMBER FROM	то	LENGTH		
0 371/1" Med. gr. a	habase SLIPS Al, 18	<u>- 9 - 134 - 1</u>	2-23-344	,					
3716° 39' u u	" AN S" CORE L	ength SLIP with AIN. E IN This Section	Chalcopyrite					······································	
	4" LOST COR	e in This Section	N a						
39' 51' " "	<i>b</i> (
51' 52 Fire 9R	dARK WITS 2" 97 Abase	3 & ALTERATION A	so Pyrite,		······································	-			
52' 75' Med-COARS diabase	eqr. SLIPS AT 58 Rusty SLIPS	"10" 66' — 67'4" - 73	' 6''						
75 100' Med. g.R.D	habase	between 76'6" - 7							
100' 123' 11 4	"								
123' 125' COARSE .	" 5LiPs at 124	'6"							
125' 132' Med "	, ii ii 126	' - /26'8''	······						
132' 138' COARSe u	<u>~ u u 133'</u>	5" ~135'6" - 137	- 137'6"						
138' 158 Med	u u u 144'	- 145'6" - 148	>/						
	errd of H	ole 158'							
×						-			
-									
				1				Accessment Work	

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

+ Additional credit available. See Assessment Work Regulations.