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DIAMOND DRILLING

Township: McElroy

Report No: 38

WORK PERFORMED FOR: Gerrard Bastarache

RECORDED HOLDER: SAME AS ABOVE [x]

• : OTHER []

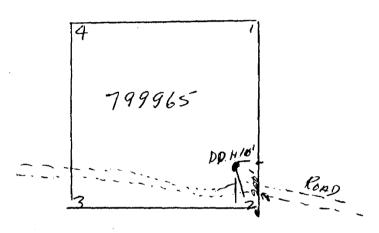
CLAIM NO. HOLE NO. DATE FOOTAGE NOTE L 799965 2071 (1)(2)June/86

Notes:

(1) #433-86 (filed in May/87)

(z) Report on diamond drilling and assay results added from OMEP file #OM86-6-P-19, July 7/89.

Me BELROY Township



DIAMOND DRILL RECORD

	PROPERTYBasterache HOLE	NO	McE	lroy #	11377	00 /	
SHEET NUM	PROPERTY Basterache HOLE MBER 1 SECTION 0 TO 173.5	ST	ARTE):	UNE 11	10.0	
LATITUDE:	200' W of No. 2 Post DIP: -45°	cc	MPLE.	<u>∓</u> .:СЭТ	JWE II	7980	<u>~</u>
	Claim L799965	DE	PTH:_		207		
ELEVATION	N:BEARING:S 20° E	PR	OPOSE	D DEP	TH:		
EPTH FEET	LEGEND	Sample No.	Somple Width			,	
0 - 20	Casing						
- 27.5	Black wacke with m.g. sandstone streaks						L
- 35	Medium to coarse grained grey-green bedded tuff					-	
	@ 31.5 narrow carb. bx.						
- 40.2	Black wacke as above						
- 55	Tuffaceous agglomerate-conglomerate with sulphide clasts	CHTARIA		,			
- 68	Fine-grained black wacke, conglomeratic in places	ASSESS	OLOGICAL	SURVEY			
- 87	In situ brecciated basalt ? with chloritic matrix	ASSESS HESEAT	CH OFF	LES			
- 91.3	Medium to coarse grained grey-green tuff?	OCT	2 9 ₁₉₈₆				
	90 - 90.5 irregular qtz stringers			₽ 1			
- 95.2	Fine grained black wacke @ 50° to core	T. CE	IVE				Ĺ
-173.5	Tuffaceous agglomerate-conglomerate with tuff interbeds		Charles and the last of the last	e census.			
	112.5 - 124 bedded with large clasts dark in colour						
	124-150 light green possibly in situ bx basalt						
	150 - 166 Tuff m.g. becoming f.g. to end of section						
	with a few carbonate stringers						
	166-173.5 Light green siliceous				FESSION	;	
	@ 173.5 contact is a qtz stringer along a			340 pm	- Wal		
	slip			150	METERICAL STREET, STREET,	§ \	
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R.A.MacGre	gor P.Eng.				7	Ţ	

DRILLED BY:_

DIAMOND DRILL RECORD

	PROPERTY Basterache HOLE	NO	McEl	roy #	1		. •
SHEET NU	SECTION 173.5 TO 207	ST	ARTE):			
LATITUDE	:DIP:	c	MPLE	TED:_			····
DEPARTU	RE:	DE	PTH:_				-
ELEVATIO	N:BEARING:	PR	OPOSE	D DE	PTH:		
TH FEET	LEGEND	Sample No.	Sample Width				
-207	Sandstone - wacke, irregular qtz stringers scattered						
	throughout. Grades into In situ brecciated basalt with						
	chlorite matrix and irregular graphitic interbeds					-	<u> </u>
	193.5 - 196.5 qtz veining with trace py. (sampled)				-		
	201 - 203 graphitic (sampled)				 		
	203 - 207 becoming more komatiitic with serp. on slips					<u> </u>	
ana ata ganten ani ili kanta ani ili kanta ingani ili ka ntali da da kanta kanta	End	 					
	ONTARIO GEOLOGICAL SURVEY						
	ASSESSMENT FILES ASSESSMENT FILES RESEARCH OFFICE						
	0CT 2 9 1986						
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	RECEIVED	 					
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R.A. Mac Gregor P. Eng.

SIGNED: Mary

REPORT ON DIAMOND DRILLING

Claim L799965

McElroy Township, Ontario
by
R.A. MacGregor, P. Eng.

GENERAL

A diamond drill hole was put down on claim L799965 in McElroy Township, District of Timiskaming, Ontario to test a VLF-EM conductor and potential sulphide zone outcropping on surface.

The hole cut a volcanic-wacke sequence of rocks showing in situ brecciation and an agglomerate-conglomerate (possibly
debris flow) unit with sulphide clasts. No obvious economic
mineralization was noted, however the environment remains potenially favourable for base metal deposition.

The hole was drilled by Budle the claim owner. The spotting and supervision by G. Bastarache the claim owner. The core was logged by the author.

Respect

December 22, 1986

Robert A OMacGregor, P. Eng



ACCURASSAY LABORATORIES LTD.

P.O. BOX 604
KIRKLAND LAKE, ONTARIO, CANADA P2N 3J5
TEL.: (705) 567-6343

President: Dr. GEORGE DUNCAN, M.Sc., Ph. D., C. Chem (Ont.), C. Chem (U.K.), M.C.I.C., M.R.S.C., A.R.C.S.T.

Certificate of Analysis

5033

Date:	June	30,	19	86
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Mr. Gerald Bastarache 25 Tweedsmuir Rd., Apt. 309 Kirkland Lake, Ont P2N 3M8

Sample Number	gold concn oz/T	Silver concn oz/T	Zinc Concn.%
1	Less than 0.0004	less than 0.100	1.10
2	Less than 0.0004		

Per: _____

Natural Resources of V	Vork	W'		tune of work to be	1 1 1		
ntário MCED	wy Tun.	The Minir					
ame and Postal Address of Re	SASTARA'S HE				900		
25 TWEEDSON		9 MIRI	32D04SW0168 38 MC 2012 (1/2012)	ELROY	900 1 3M8		
Summary of Work Performa	ance and Distribution of Credit		1 -14 NV 2 5711	a on pri	3770		
Total Work Days Cr. claimed	Mining Claim Prefix Number	Work Days Cr. Prefi	Mining Claim ix Number	Work Mining C Days Cr. Prefix N	Claim Work Jumber Days Cr.		
for Performance of the following work, (Check one only)	ng		ONTARIO GEOLOG	ICAL SURVEY			
Manual Work	1.799965	60	A CCESSIVIED	500 500 500			
Shaft Sinking Drifting or other Lateral Work.	1-799966	60	RESEARCH				
Compressed Air, other Power driven or	1-799970	60	0CT 2	3 1986			
mechanical equip.	1-892205	27	RECE	IVE			
Diamond or other Core			REUL				
drilling Land Survey							
All all and a section and as	Mining Claim/s):			\$300 s (\$400)	L		
All the work was performed or		9965	See Table Paleur				
Required information eg:	type of equipment, Names, Ac	idresses, etc. (See Table Delow)				
Dilling a	one by Be	ed Ho	ungton	s 66 4th	aveni		
Kuplerad -	one by Be like ont. D	illing	for I	Gerard Ba	stande		
+ Claude	Carteria	(DATA	On I Riv	22 lite 4	PR# 2		
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~ 0.0	9965 20'W of	γ,			20° E		
	RECOR	DED	1. Pp 13	LARGER LANE MINING UII	080N		
Dept 207!				IMEGEN	12111		
	OCT 14	1986	•				
	14	1900	•	OCT 14	1350 pm		
	Receipt #		Date of Report	Recorded Holde	r or Agent (Silnature)		
Consideration Marifolium Don			Oct 14 19	de Seine	Buttonh		
	a personal and intimate knowledge			ork annexed hereto, having	performed the work		
or witnessed same during an Name and Postal Address of Pe	nd/or after its completion and the s	nnexed report is	s true.				
Levard De		Tuede	mi ale K	isbland leke	· 020.		
ant 309 P21	13m8		Date Certified	86 Secret B	instatesh		
Type of Work	chments Required by the Mini		Other information (Co	mmon to 2 or more types)	Attachments		
Manual Work	against mattern pe			The state of the s			
Shaft Sinking, Drifting or other Lateral Work	Nii		Names and addresses of men who performed Work Sketch: these manual work/operated equipment, together are required to show				
Compressed air, other power driven or mechanical equip.	Type of equipment		with dates and hours	or employment,	the location and extent of work in relation to the		
Power Stripping	Type of equipment and amount Note: Proof of actual cost must within 30 days of recording.		Names and addresses together with dates w		nearest claim post.		
Diamond or other core drilling	Signed core log showing; footage core, number and angles of holes	•	done.	₩ . T. TEN TO	Work Sketch (as above) in duplicate		
Land Survey	Name and address of Ontario lar	nd surveyer.		NII	Nil		

