

42E10NW0411 12 CROLL

DIAMOND DRILLING

REPORT NO: REPORT #12

TOWNSHIP: CROLL TWP.

WORK PERFORMED FOR: MELVIN F. SWEREDA

RECORDED HOLDER: SAME AS ABOVE [X]

: OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE	
тв 1093412	C490-1	600'	JULY/90	(10	

NOTES: (1) W9004.426, FILED JAN. 3TH, 1990

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DIAMOND DRILL LOG MEL SWEREDA CROLL TWP. GERALDTON, ONT. THUNDER BAY MINING DIVISION

Hole No. C4 90-	-1 Core Size	: BQ
Azimuth: 312'	Drill: Lon	ngyear 34
Dip: -51'	Driller: 1	Mel Swereda – Logged by: S Shields
Interval Ft.	Intermediate	Description
From To	From To	-
0 - 11.2		Altered Diorite and or Gabbro
	04'	0.4' Qtz.Vein Min, Sample No.1
	0.9 - 1.2'	0.4' Qtz carb. Min, Sample No.2
	4.6 - 5.0'	0.4' Qtz carb min, Sample No.3
11.2 - 14.0		Dacite with mottled Augite
	11.2 - 11.5	Chloritic Alteration
14.0 - 17.0	1.4. 0. 1.5. 0.	Dark altered Gabbro, min, Py, chy.
	14.0 - 15.0	Min, Gabbro, py, chpy, Samp No.4
	15.0 - 16.2	Min, Gabbro, py, cnpy, Samp No.5
	16.2 - 17.0	Min, Gabbro, py, cnpy, Samp No.6
17.0 - 27.8		Dacite snowing flowlines
	21.4 - 21.8	0.4 Qtz Min, py, cnpy, Samp No. /
27.8 - 34.0		Altered Diorite and or Gabbro
34.0 - 37.8		Diadase Dauk altaurad Daadta
37.8 - 42.4		Dark altered Dacite
42.4 - 42.9		Diabase Dark altered Diarite
42.9 - 40.0	45 0 - 46 0	Nineralized Diorite Sample No. 9
16 0 - 50 0	45.0 - 40.0	Altered Diabase
40.0 - 57.0		Mineralized Diorite and or Cabbro
JU.U - J1.J	50 0 - 51 0	1 0' Min Few Otz string Samp No 9
	51.0 - 51.9	0 9' " " Samp No. 10
	51.0 - 52.9	1 0 " " Samp No.11
	52.9 - 53.9	1.0 " " Samp No.12
	53.9 - 55.0	1.1 " Gabbro Samp No.13
	55.0 - 56.0	1.0 " Gabbro Samp No.14
	56.0 - 56.9	0.9' " Gabbro Samp No.15
	56.9 - 57.3	0.4' " Gabbro Samp No.16
57.3 - 58.0		Diabase
58.0 - 65.4		Altered Diorite
	58.0 - 59.0	1.0 Min, Diorite Samp No.17
	60.0 - 61.2	1.2 Qtz, Serpentine Samp No.18
	61.2 - 62.0	0.8 Min, Diorite Samp No.19
	62.0 - 63.0	1.0 Qtz vein Samp No.20
	63.0 - 64.0	1.0 Min, Diorite Samp No.21
	65.0 - 65.4	0.4 Min, Qtz stringer Samp No.22
65.4 - 98.8		Altered Diorite and or Gabbro
98.8 - 131.0		Sheard Alt Diorite and or Gabbro
	98.8 - 100.0	Ground core 60% recovered
	124.0 - 125.0	1.0 Min, Diorite Samp No.23
	125.0 - 126.1	1.1 " " Samp No.24
	127.0 - 128.0	1.0 Diorite,Qtz string Samp No.25
	128.0 - 128.7	0.7 Min, Diorite Samp No.26
131.0 - 146.0		Altered Diorite and or Gabbro
146.0 - 148.8		Dacite showing flow lines
148.8 - 168.4	153 0 155 1	Altered Diorite and or Gabbro
	157.0 - 157.1	Epidote

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27 TT RU 1/3 CB PS.

ATOLAS AVELUEAA Constando 167.5 - 168.4 Qtz carbonate vein

168.4 - 176.5Sheard Alt Diorite and or Gabbro
Qtz carbonate vein low min.176.5 - 179.0171.0 - 171.7176.5 - 179.0Chert, possible inclusion179.0 - 193.5Altered Diorite and or Gabbro193.5 - 194.4Diabase194.4 - 201.5Altered Diorite and or Gabbro201.5 - 207.5Altered Sediments, inclusion207.5 - 255.0Altered Diorite and or GabbroE.O.H - 255.0Altered Diorite and or Gabbro

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- For each type of work performed, a separate Heport of work should be completed.
 For Geo-technical work, use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical") and form no. 878 for Expenditures.

Refer to Sections 76 and 77, the Mining Act for assessment work requirements and the reverse side of this form for table of information

Mining Act		Repor	t of Work							
Name and Address of Recorded Holder	1						Pro	spector's L	icence No.	
THEFTIN F. SWERE	<u>DH</u>					<u></u>	Tele	Phone No.	3	······
BOX 286 GERALD	TON	ON T.	<u><u> </u></u>	TIN	10			<u>N.</u> 1	9	<u>.</u>
Aining Division		Mining Claim	Wark	, , , , , , , , , , , , , , , , , , ,	Aining Claim	1	Work	м	ining Claim	Mort
THUNSON DAV	Prefix	Number	Days Cr.	Prefix	Number		Days Cr.	Prefix	Number	Days C
TYUL TWP 6491		100-241	1 85							
Total Assessment Credits Claimed		109	$\frac{2}{2} \frac{3}{2} \frac{5}{2}$							
Type of Work Performed (Check one only)		10 1 10								
☐ Manual Work Shaft Sinking Drifting or other □ Lateral Work				N.	MERINE CO	<u></u>	CAL CUT			
Mechanical equipment										
Power Stripping other than Manual (maximum credit allowed - 100 days per claim)					N	DN 1	<u>1996</u>			
Core Specimens					<u>}</u>			3		
Dates when work was performed	·		Total No. of Da	s Performe	d Total No.	. of Day	s Claimed	Total No.	of Days to be C	laimed at a
From: () 1 / 6/90 TO: (July	15/90	2			1 5 5	-	Future Da	ate	
All the work was performed on Minin Indicate no. of days performed on ea	g Claim(s) ach claim.	Mining Claim	No. of Days	lining Claim	No. of Days	s Mining	Claim	No. of Days	Mining Claim	No. of Da
Aining Claim No. of Days Mining Claim	No. of Di	ays Mining Claim	No. of Days I	Aining Claim	No. of Days	s Mining	Claim	No. of Days	Mining Claim	No. of Da
1927 - Collection († 1927) 1972 - Stand Stander Port 284 - Kartaria Port 1970 -		· · ·		КЕ І Вох 67711 Рег. 24	2 H V 130 Z (NYC.)) (10.	/ <i>1//1</i> , 0.1	АМ 17.			
Certification of Beneficial Interest I hereby certify that, at the time the work of work were recorded in the current record by the current recorded holder. Certification Verifying Report of M I hereby certify that I have a person or witnessed same during and/or aft Name and Address of Person Certifying	* (See N was perforr led holder's I Vork al and intir er its comp	lote No. 2 on ned, the claims name or held und mate knowledg pletion and the	e reverse side covered in this re er a beneficial inte ge of the facts to annexed repo) port Date rest 2 set forth in rt is true.	the Report of	/90 of Work	Recc .~	hereto, h	er or Agent (Şiş 4 Mui aving perform	inature)
SLOTT SHIFLDS	134	<u>x 661 61</u> Telej 8 S	5R4LD70 phone No. 64 1662	n, O	Date Sent 2	<u>°07</u> 201	90	Centified E	ly (Signature)	
For Office Use Only			le de la composición de	17			<u> </u>			
Work Assignments		<u>`</u>			TURA	Tuby	Store 7			
1		~		-	- Line	CAINAO	Stamp	3 5 U	54	

