

Work

Days Cr.

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work

HENNETH GUY BOX 6045 P.M.S., SOUTH PORCUPINE)

Date Certified by (Signature)

Dec. 16. 1985

Demulti Ru ONTARIO

able of Information/Attachments Required by the Mining Recorder Attachments Specific information per type Other information (Common to 2 or more types) Type of Work Manual Work Nil Shaft Sinking, Drifting or other Lateral Work Names and addresses of men who performed Work Sketch: these manual work/operated equipment, together are required to show with dates and hours of employment. the location and extent of work in Compressed air, other power Type of equipment relation to the driven or mechanical equip. nearest claim post. Type of equipment and amount expended. Note: Proof of actual cost must be submitted **Power Stripping** Names and addresses of owner or operator within 30 days of recording. together with dates when drilling/stripping Work Sketch (as Diamond or other core Signed core log showing; footage, diameter of above) in duplicate drilling core, number and angles of holes.

Name and address of Ontario land surveyer.

Nil

768 (81/3)

Land Survey

Kenneth Guy EXPLORATION SERVICES

DIAMOND DRILL HOLE RECORD

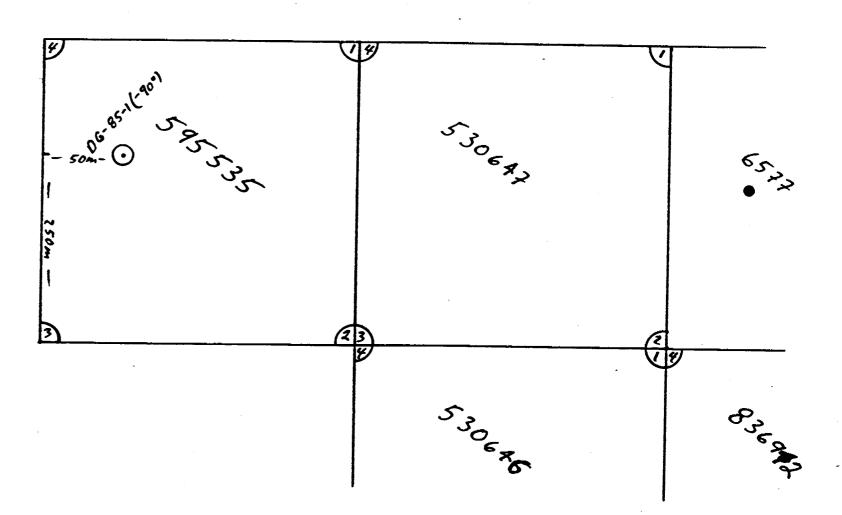
PROJECT DAVIDSON TISDALE MINES LTD.

HOLE No. DG-85-1

Æ	1.0017104				
ADEA	LOCATION	DIP TEST	LEVEL	HORIZONTAL COMPONENT	DATE
AREA or	TISDALE TWP.	FOOTAGE RECORDING CORRECTED	1	VERTICAL COMPONENT	STARTED November 2, 1985
		collar90°		COMPONENT	FINISHED November 4, 1985
l	95535		ELEVATION	BEARING	LOGGED BY K. Guy
	MTU 0		LATITUDE 9450N	LENGTH 230.0 m	PURPOSE Test extension of S-zone
	o		DEPARTURE 10450N	CORE DT property	TOT. RECOVERY 100%

DIAMOND DRILL HOLE LOCATION SKETCH

1:5000 SCALE:



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DIAMOND DRILL HOLE LOG

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HOLE No. _____ Page _1_ of _2___

Metres		ROCK TYPE AND DESCRIPTION	CORE	! 5	SAMPLE				Analytical Result:								
FROM	то	(alteration, structure, mineralization)		S SULPH	NUMBER	FROM	то	LENGTH	ppb								
0	2.4	Casing - overburden	-	┼──		 			Au								
2.4	208.0	Mg Tholeite Basalt - unaltered	1-	-	 	 	 	 	ļ				1				
		- dark green colour to pale green down hole		 	51706	4.7	6.2	1,		:							
1		- medium grained	 	┼		1 4.7	0.2	1.5	6								
		- very massive, homogenous texture	1-	+		 	 		 					 			
				┼					<u> </u>	-							
		57.1 - 6.1 silicified, bleached section of core			07	87.0	88.5	1.5	3				-	\vdash			
		- becomes pale green, finer grained down hole		-	08	102.8	104.1	1.3	3								
<u> </u>					09	135.5	137.0	1.5	1			+-		+-+			
		37.0 - 51.0 pillowed, selvage zones are black					1	+	+		-		+				
		chlorite rich			710	177.0	178.5	1.5	6		_		+-	+			
		62.0 - 95.0 pillowed, selvage zones are black chlorite,			11	180.5	182.0	1.5					 				
ļ		calcite rich						1	1		-i-		+	+ +			
<u> </u>							1	1	1		-	_		 			
ļ		86 - 115 carbonatized - calcite						+	 		-	- i	+	1			
		4 cm qtz vein at 75° to C.A. at 102.85, 103.05,	-	-	 							i					
	1				 		 		<u> </u>								
 		103.2, 103.97	 	-	 	-	 		ļ					igsquare	-		
		134.0 - 155.0 well developed pillows	1-	+	 		+	-	╂								
				1	1		+		 	!				++			
		155.0 - 208.0 carbonatized - calcite		<u> </u>		 	 	1-	 		+			}			
				1		 			┼	 			+	 			
		176.8 - 182.0 core in 50% calcite stringers, generally 0 - 10 to C.A., to py	1			-	 	 	╁				+	+			
		generally 0 - 10 to C.A., to py						┪	 			+	+	+			
<u> </u>	ļ						T	1			-	-	 	1			
		182.0 - 208.0 pillowed, carbonatized - calcite											1				
 											1						
 						<u> </u>											
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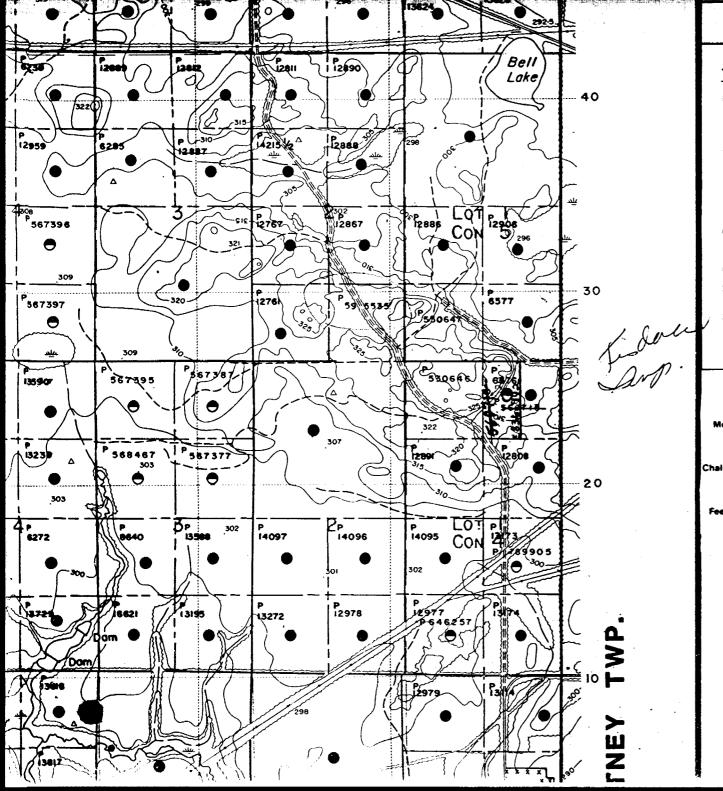
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DIAMOND DRILL HOLE LOG

PROJECT DAVIDSON TISDALE MINES LTD.

HOLE No. _____ Page 2_ of 2____

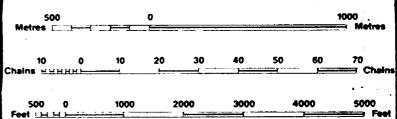
Metres		ROCK TYPE AND DESCRIPTION	CORE	5	SAMPLE					Analytical Result:						
FROM	то	(alteration, structure, mineralization)	CORE ANGLES TO AXIS	SULPH	NUMBER	FROM	то	LENGTH	ppb				<u> </u>	I		厂
208.0	213.5	Mg Tholeiite Basalt - altered		-	51712	209.0	210.5	1 5	Au 4							$oldsymbol{\perp}$
		- light grey colour		1	13	1	1	1	<u> </u>						<u> </u>	\perp
	-	- fine to medium grained				210.5		.1	4							上
 	—— <u>—</u>	- pillowed		 	14	211.5	213.0	1.5	4							\perp
1		- sericitic, carbonatized, - calcite		 		<u> </u>										\perp
		- Selicitic, Calminatized, - Calcite		 												1
		211.0 - 7 cm qtz vein at 70° to C.A.			<u>-</u>										-	F
212 5	230.0	Mg Tholeiite Basalt - unaltered														丰
213.3	230.0	- pale green colour		 	ļ	ļ		ļ							<u> </u>	┸
		- fine to medium grained		-		ļ	<u> </u>	 							<u> </u>	\perp
		- pillowed		<u> </u>	<u> </u>	ļ										\perp
		- carbonatized - calcite			<u> </u>		<u> </u>									1
		Cursonadized Curciot	_	<u> </u>	 	<u> </u>		<u> </u>								\prod
				<u> </u>				1				<u> </u>				T
		- pillow selvages are black chlorite, calcite, po rich			1						-					T
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ļ	230.0	End of Hole					1					1				1
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DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	•
", SURFACE RIGHTS ONLY	
", MINING RIGHTS ONLY	\O
LEASE, SURFACE & MINING RIGHTS	
" , SURFACE RIGHTS ONLY	
", MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ORDER-IN-COUNCIL	oc
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC 1.



SCALE 1:20 000 GRID ZONE: 17

NOTES

R R××××× REGISTERED PLAN OF SUBDIVISION