010

Diamond Drilling

Township of GRENFELL

Report No: 15

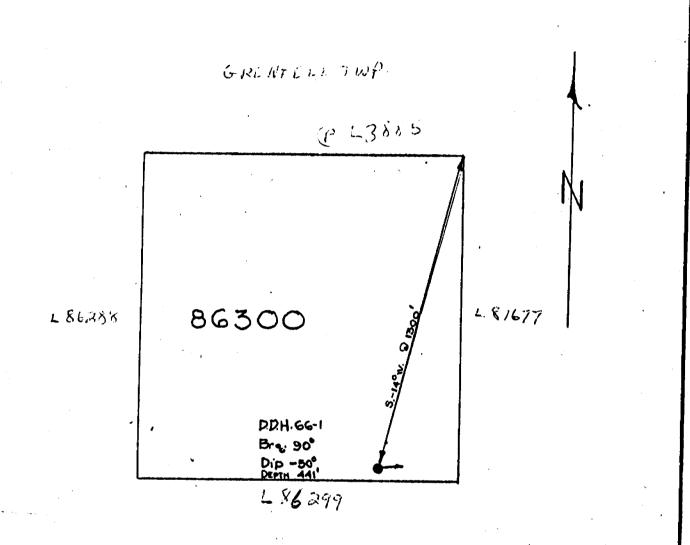
Work performed by:

Kerr Addison Mines Limited

Claim Nº Hole Nº Footage Date Note

L 86300 66-1 441.0' Jan/66

Notes:



KERR ADDISON MINES LIMITED

GRENFELL GROUP

LOCATION OF P.P.H. # 66-1 ON CLAIM# 86300

LARDER LAKE MINING DIV. DISTR, OF TIMISKAMING

ONTARIO

G. W. Mathern JES. MBJ 66

4. 1 = 400° DRH= 115

7	and the second s	THE CONTRACTOR	サールの 地域で 中国をある 一、一下の 一、一下を 19	The state of the s	医神经外侧分析以其中分析病 医神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经	"一个一个一个一个一个	Company district and the second of the secon
	- BEADARDER		57.655				JAN & 1 1900
١,	- DIAMOND	DRILL	RECORD	LOGGED BY D.M. Hendrick	Logged Jan. 22 & 25	. 1966	

LOGGED BY D.M. Hendrick

- Logged Jan. 22 & 25, 1966

l l				66-11	
PROPERTY	GRENFELL GROUP		·		D.D.H. No. 66-/ PAGE /
LATITUDE	J + 30 E	BEARING OF HOLE 900	STARTED	86300	A CLAIM No. 86300
DEPARTURE	8 + 00 S	_DIP OF HOLE	COMPLETED Jan. 23, 1966	00000	DIRECTION AND DISTANCE FROM . S-140W 1300'
ELEVATION	;	DIP_TESTS	DEPTH	<i>∫</i> →	NE. CLAIM POST
ļ		•			And the second s

	OTAGE	DESCRIPTION			FOOTAGE		T				
FROM	ТО	DESCRIFTION	No.	FROM TO		LENGTH	AU	13.9	CU	7.2	
0.0	29.0	CASIN G						-			
29.0	89.0	Massive Rhyolite - cherty grey appearance									
		-occasional contorted tuffaceous flow top & pillow structures									
		-fractured with quartz, epidote, and pyrite along slip plane									
		-40° to CA									
		47.0 - 49.5 - sheared 40° to CA- epidote carbonate, & quartz alteration		1							
		- no mineralization		ļ							
		49.5 - 71.5 - as above (29.0 - 47.0)									
		71.5 - 72.0 - sheared 45° to CA									
		alteration as above (47.0 - 49.5)									
-		- minor pyrite stringers									
•		72.0 - 89.0 - as above (29.0 - 47.0)									
89.0	234.0	Rhyolite Tuff - Breccia Pyroclastic									
-		89.0 - 95.0 - fine granular tuffuceous flow top horizon - weakly	546	89.0	92.0	3.01	Nel	Nil	-03		
		mineralized 1% - 3% pyrrhotite and pyrite - as fine stringers	s 547	92.0	95.0	3.01	Nil	NU	.00	121	

搬车 。 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	公建的 人名弗里德 下下的 人名英格拉尔姓氏拉拉斯	表数:連盟的で、中心が対象が、社会、またがないである選手でありました。 -	and the second with the second se	
DIAMOND	DRILL RECORD	LOGGED BY		
PROPERTY				D.D.H. No. 66-1 PAGE 2
LATITUDE	BEARING OF HOLE	STARTED		A CLAIM No.
DEPARTURE	DIP OF HOLE	COMPLETED		DIRECTION AND DISTANCE FROM
ELEVATION	DID TESTS	DEDTU		NE CLAIM DOCT

F00	TAGE	DESCRIPTION		FOOTAGE		SAMPLE	E ASSAY				
FROM	ТО	DESCRIPTION	No.	FROM	то	LENGTH	AU	A9	Cu	7.0	
		and blebs.		-							
		95.0 - 103.0 - 10% sulphides - pyrrhotite and pyrite - ratio of 4 to 1	548	95.0	99.0	4.01	NI	NI	×05	NI	
		- replacement tupe patches stringers and blebs in tuffaceous	549	99.0	103.0	4.01	NIL	12:1	-07	3.3	
		brecciated material.									
		- traces of chalcopyrite & sphalerite.									
		103.0 - 126.0 - less tuffaceous - more fragmental									
		- erratic rhyolite fragment up to 1" in a slightly chloritic									
		matrix.									
		- weakly mineralized 1% - 3% pyrrhotite and pyrite.									
AGT COM		126.0 - 129.5 - shearing 45° to CA - chlorite- carbonate - sericite									
		alteration									
<u>.</u>		129.5 - 131.5 as above (103.0 - 126.0)					ļ	·			
		131.5 - 133.0 - shearing as above (126.0 - 129.5)	1								
-		133.0 - 151.0 - as above (103.0 - 126.0)			<u></u>	<u> </u>	<u> </u>				

學證 477 (1) 指示。1770年,《主义學類為語》(2770年)	也是計劃海灣最高的鐵廠的時間。北海特別被對人自由於		the first of the second section of the second of the secon
DIAMOND	DRILL RECORD	LOGGED BY	
PROPERTY			D.D.H. No. <u>66-1</u> PAGE <u>3</u>
LATITUDE	BEARING OF HOLE	STARTED	_ CLAIM No.
DEPARTURE	DIP OF HOLE	COMPLETED	DIRECTION AND DISTANCE FROM
ELEVATION	DIP TESTS	DEPTH	NE. CLAIM POST

F00	TAGE	DECORIDEION	SAMPLE			SAMPLE					
FROM	ТО	DESCRIPTION	No.	FROM	ТО	LENGTH	AU	Ag	Cu.	20	
		151.0 - 153.0 - 3% sulphides pyrrhotite and pyrite	550	151.0	153.0	2.01	NI	11/1	.05	NI	
		153.0 - 166.0 - as above (103.0 - 126.0)									
		166.0 - 170.0 - 3% sulphides as above (151.0 - 153.0)	551	166.0	170.0	4.01	N; 1	NIL	-03	1111	
		170.0 - 191.5 - less fragmental & brecciated									
		- tuffaceous as above (89.0 - 95.0)						:			
		191.5 - 195.0 - tuffaceous 3% pyrrhotite and pyrite	552	191.5	195.0	3.51	NI	141	-07	NI	
		195.0 - 234.0 - as above (170.0 - 191.5)				,					
					·						
234.0	272.0	Graphite Tuff - black slaty appearance finely banded or lineated @ 80° to 0	.A	-				·			
•		- minor pyrrhotite and pyrite				ļ					
		239.0 - 243.0 - 3% pyrrhotite and pyrite	553	239.0	243.0	4.0'	NII	.09	-10	.25	
•	٠.	243.0 - 258.5 - as above (234.0 - 239.0)									
•		258.5 - 272.0 - 3% pyrite and pyrrhotite - ratio 3/2 in patches, blebs									
	ľ	and stringers									
		- erratic narrow 1 siliceous tuff bands 55 to CA									

	· · · · · · · · · · · · · · · · · · ·	유민물 그는 회생에 퇴원 권하는 그 하는 원물 작은 김 그는 한 함께 한 수 있답다.	
DIAMOND	DRILL RECORD	LOGGED BY	
PROPERTY			D.D.H. No. <u>66-/</u> PAGE <u>4</u>
LATITUDE	BEARING OF HOLE	STARTED	CLAIM No
DEPARTURE	DIP OF HOLE	COMPLETED	DIRECTION AND DISTANCE FROM
ELEVATION	DIP TESTS	DEPTH	NE. CLAIM POST

FOC	TAGE	DECORIDATION	SAMPLE	F001	TAGE	SAMPLE		ASSAY			
FROM	ТО	DESCRIPTION	No.	FROM	то	LENGTH					
272.0	296.0	Rhyolite Tuff - light, silicified banded with narrow graphitic bands		·							
		55° to CA					_			-	<u> </u>
		- 1% - 3% pyrite and pyrrhotite as erratic patches, blebs,									
		stringers.							-		
		272.0 - 27/5 - 10% pyrite - minor pyrrhotite			_					<u>.</u>	ļ
		274.5 - 296.0 - 1% - 3% pyrite & pyrrhotite							·		
296.0	317.5	Graphite Tuff - as above (234-0 - 272.0)									
		296.0 - 300.0 - 10% pyrite - minor pyrrhotite	<u> </u>	-						<u> </u>	ļ
•		300.0 - 316.5 - 3% pyrite and pyrrhotite interbanded with narrow rhyolite			·						ļ
-		tuff bending 45° to CA									<u> </u>
		316.5 - 317.5 - 40% pyrite - minor pyrrhotite]							
		- lineated 45° to CA.			-					<u> </u>	-
			-	,						X	·
317.5	366.0	Rhyolite Breccia - as above (89.0 - 234.0)	<u> </u>						Λ -	V	_
		erratic pyrrhotite and pyrite - blebs, stringers 1% - 3%							4.2		
		sulphides.							P -(.	ı	

	in the state of	Destroy de Sir Connectigor (Consequence Consequence Co					** The state of th	er in the	The state of the s				
· D	AMC	DND DRILL RECORD LOGGED BY	·		·								
PROPERT	Υ	·					D.D.H. No	66-1	P/	NGE <u>S</u>			
LATITUD	Ε	BEARING OF HOLE	STARTED			CLAIM No.							
DEPARTU	RE	DIP OF HOLE	COMPLETED	I NI									
ELEVATI	אס	DIP TESTS	DEPTH	NE. CLAIM POST									
FOO FROM	TAGE	DESCRIPTION		SAMPLE No.	FOOTAGE SAMPLE ASS				ASSAY				
		326.0 - 333.0 - 5% sulphides - pyrrhotite & py	rite										
		333.0 - 366.0 - 1% - 3% sulphides											
366.0	430.0	Massive Rhyolite - as above (29.0 - 89.0) - barren							-				
				-		-							
433.0	441.0	Rhyolite Agglomerate - rounded - sub angular rh	volite fragments 1 [#] diameter	-									
<u> </u>	,	in fine dark tuff groundmass											
•		- barren.											
				مكتمرها		· · ·							
4/1.0	-	End of Hole.	L.V) V									
						·							
:													
<u> </u>	1	4	· · · · · · · · · · · · · · · · · · ·		1		.J			L			