LOCATION: Wilf a AZIMUTH: C	howing		RIO TINTO CANADIAN EXPLORATION LIMITED DIAMOND DRILL RECORD					673061 HOLE NO W - 2 PROPERTY: Wilf Group Hart Lake Area CLAIM NO:				
DIP: -	<b>O</b> *	LENGTH 152'										
STARTED:	October	10, 1964 CORE SIZE: EX	DATE LO	GGED: Oct	. 27, 1	964	SECTION: 20	» N of 7 + 453				
		r 27, 1964 DIP TESTS NONE					LOGGED BY :	G. O. Vagt				
PURPOSE	Check H	ineralization back from Trench #3 and Possible Grani	te Contac	t		·····						
F001 from	AGE to	DESCRIPTION	SAMPLE	FOOT	AGE	LENGTH	Au	Ag	Cu			
0.0	4.0	Casing										
4.0	14.0	Basalt or Andesite - silicified and epidote rich.	C-5616	4.0	12.0	6.0	Tr.	0.70	Tr			
		Very fine grained, massive and hard. About 3% dis-										
		10.5 Small patch of heavy pyrite	C-2450	12.0	20.0	8.0	Tr	0110	<u> </u>			
14.0	58.0	Andesite - epidote rich, local silicification in	C-5501	20.0	32.0	12.0	T.	0.95	0.0			
		some places. Fine, granular texture except where obscured by epidote and silica.		20.0		12.0()						
		25.0 quartz stringers and vague lineation at										
		45°. Dark red hematite alteration spots		· ··								
		occur. 32.0 - 36.0 Strong epidote and silicification with	C-5617	32.0	36.0	4.0	Tr	Tr.	0			
		heavy pyrite mineralization. Some very minor										
<b></b>		chalco.	0.5500	0/ 0	10.0			v. 70				
		28.0 Trace of chalco with splash of pyrite 42.0 - 50.0 Heavy silicification and epidote.	C-5502 C-5503	<u>36.0</u> 40.0	40.0	4.0		0.75				
	<u> </u>	42.0 - 50.0 heavy Billeffleation and epidote.	0-3305	40.0	40 • 7							
	-	49.7 - 53.7 Minor pyrite and chalco.	C-5619	48.7	53.7	5.0	Tr.	1.00	T			
			C-5620	53.7	57.7	4.0		0.90	T			
58.0	110.0	Fine-grained basalt. Some epidote rich sections				+	· · · · ·					
		and minor quartz stringers. 59.5 A few specks of pyrite.				+						
	<u>.</u>	55.5 A 1/2" wide cuartz-carbonate break at 30°. 79.2 - 80.2 1/2" wide endote wich bond with					<u>↓</u>					

## RIO TINTO CANADIAN EXPLORATION LIMITED

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HOLE	N9:	W _

		DIAMOND	DIAMOND DRILL RECORD					HULE NV.	NULE NV. W - 2			
-								PAGE Nº:	2			
FOQTAGE			SAMPLE FO		AGE							
m	to	DESCRIPTION	NQ	from	to	LENGTH	Au	Ag	Cu			
		chalco., parallel to core.	C-5621	79.2	80.2	1.0	Tr.	0.70	0.02			
		91.0 - 107.0 Very hard Elicified basalt.										
		105.2 - 105.9 Minor chalco. with pyrite in quartz	C-5622	105.2	105,9	0.7	Tr.	1.35	1.10			
		epidote int stringer.	C-5504	105.9	116.0	10.1	TY.	08.0	0.50			
		109.0 - 110.0 Epidote strong										
0	116.5	Silicified basalt.										
-		110.0 - 116.5 Strong silicification, minor epidot										
		114.0 1/4" wide chalco - epidote stringer at 10°.	a									
		115.0 - 116.5 Some poorly defined siliceous bandi										
		in basalt at 45°.				<u> </u>						
• •								·				
5	131.0	Very strong silicification, fine-grained rose qtz.					<u> </u>					
		at about 50°, with a few stringers of epidote with										
		good chalco. Parallel or near parallel to core.		<u> </u>			<u> </u>					
		116.5 - 116.8 very strong epidote at contact with	C5505	116.0	126.0	10.0	Tr.	0.70	0:20			
		rose quarts contact at 50°.			1							
		116.8 good splash of chalco. in epidote.		1								
		117.0 1" band epidote with minor sp., at 60°.										
		119.0 A few specks pyrite and traces of cp. in		1 ·····								
		hairline stringers.										
		119.5 1/4" wide epidote stringer with minor cp.										
		parallel to core.		<b></b>								
		124.0 - 125.0 Some lineation of rusty altered										
		mineral or rock fragment at 50°, but epidote										
		stringers with the minor cp. and pyrite are										
		parallel to core.			1							
		126.0 - 127.0 Stringer up to 1/2" diameter with	C-5506	126.0	131.0	5.0	C-DC5	0.75	0.57			
	•	strong epidote and cp.										
		131.0 Minor pyrite at contact, core is broken up										
		and attitude not clear.										
	152.0	Stitut flad brieft an ander the										
0	152.0		0.6500	121 0	1110	10.0	TY.		0 26			
	<u> </u>	134.0 Splash of cp. in epidote at 20: 139.0 Good splashes of cp. along fractures in	C-5507	131.0	141.0	10.0	<u>↓ ↓ ↓ .</u>	070				

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DIAMOND DRILL RECORD

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	PAGE	Nº :	3	
Au	Åg		Cu	
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Tu	0.74	5	TV:	

TAGE		SAMPLE	E001	AGE	1						
to	DESCRIPTION	Nº	from	to	LENGTH	Au		Åg		Cu	
	broken up core.										
	140.0 Bridote stringer parallel to core.				++				ŧ		
•	142.0 - 149.0 Strong silicification with epidote.				<u> </u>						
,	Some minor brecciation has occured. Most of										
	epidote stringers are parallel or near naralle	1			11						
	to core. Silicification at 30° or 40°.	•			+						
		C-5508	141.0	152.0	11.0	Tr		o. 70		TV:	
	147.0 - 148.0 Epidote very strong at 45°.							EE	·		
	END OF HOLE.										
	Bits would polish and would not cut for more than										
	2.5 ft. per bit, because machine doesn't apply										
	enough pressure.										
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	Contractor: Vaughan Thompson Ltd.									 	
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	Richmond Hill, Ontario		·				↓				· · ·
	Core sent to Vancouver Office,						╏				ļ
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		DESCRIPTION    broken up core.  140.0 Epidote stringer parallel to core.    142.0 - 149.0 Strong silicification with epidote.    Some minor brecciation has occured. Most of    epidote stringers are parallel or near paralle    to core. Silicification at 30° or 40°.    147.0 - 148.0 Epidote very strong at 45°.    END OF HOLE.    Bits would polish and would not cut for more than    2.5 ft. per bit, because machine doesn't apply    enough pressure.    Contractor: Vaughan Thompson Ltd.    290 Kerrybrock Drive    Richmond Hill, Ontario    Core sent to Vancouver Office.	to      DESCRIPTION      SAMPLE        broken up core.      140.0 Epidote stringer parallel to core.      142.0 - 149.0 Strong silicification with epidote.        Some minor brecciation has occured. Most of      epidote stringers are parallel or near parallel        to core.      Silicification at 30° or 40°.        END OF HOLE.      C-5508        Bits would polish and would not cut for more than      C-5508        Contractor: Vaughan Thompson Ltd.      290 Kerrybrook Drive        Richmond Hill, Ontario      Its would vanceuver Office.	to      DESCRIPTION      NP      Tool        broken up core.      140.0      Endote stringer parallel to core.      110.0        140.0      Endote stringer parallel to core.      110.0      110.0        Some minor brecciation has occured. Most of epidote stringers are parallel or near parallel      110.0      110.0        100.0      Endote stringers are parallel or near parallel      110.0      110.0        100.0      Endote stringers are parallel or near parallel      110.0      110.0        110.0      110.0      Endote stringers are parallel or near parallel      110.0        110.0      110.0      Endote stringers are parallel or near parallel      110.0        110.0      110.0      Endote very strong at 45°.      110.0        110.0      END OF HOLE.      110.0      110.0        110.0      Endote very strong at 45°.      110.0      110.0        110.0      OF HOLE.      110.0      110.0      110.0        110.0      Endote very strong at 45°.      110.0      110.0      110.0        110.0      Of HOLE.      110.0      110.0      110.0      110.0      110.0      110.0	to      DESCRIPTION      ANP training      To Other        140.0      Epidote stringer parallel to core.      1	to  DESCRIPTION  JNP  from  to  LENGTH    broken up core.  140.0  Epidote stringer parallel to core.  1  1  1    142.0 - 149.0  Strong silicification with epidote.  1  1  1    Some minor brecciation has occured. Most of  1  1  1    epidote stringer are parallel or near parallel  1  1  1    to core.  Silicification at 30° or 40°.  1  1  1    147.0 - 148.0  Epidote very strong at 45°.  1  1  1    END OF HOLE.  1  1  1  1  1    Bits would polish and would not cut for more than  1  1  1  1    enough pressure.  1  1  1  1  1    Contractori Vaughan Thompson Ltd.  1  1  1  1    Core sent to Vancouver Office.  1  1  1  1	to  DESCRIPTION  Same L NP  Tool Not tool LENGTH  Au    MAD.0  Endote stringer parallel to core.	to      DESCRIPTION      Join Column      Low Training Length      Au        broken up core.      140.0      Bridote stringer parallel to core.      1	to      DESCRIPTION      Au      Ag        broken up core.      NP      from      LENGTH      Au      Ag        140.0      Bridete stringer parallel to core.      NP      Image: Stringer content in the spidote.      Image: St	to  DESCRIPTION  NP  from  In  LENGTH  Au  Ag    broken up cores.  142.0 - 149.0 Strong silicification with epidote.	to      DESCRIPTION      APP transition      LENGTH      Au      Ag      Cu        broken up core.      10

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