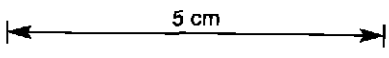


DEPTH (length from collar)	INTERVAL	DEPTH from - to : <u>ROCK UNIT</u> CAPITAL LETTERS, UNDERLINED	PUNTER # CODE	GRAPHIC LOG	PUNTER # CODE	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS
		Depth Description and notes, veins over 50mm. INDENTED ABOUT 10mm				Excluding veins over 50mm. Visual estimate of % mineralisation in brackets		

NOTES:
 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. BERKMAN & W.R. RYALL (ED), MONOGRAPH NO. 9 AUSTRALAS INST. MIN. METALL. 1976
 2. ATTITUDE OF BEDDING, VEIN, ETC. IS ANGLE BETWEEN PLANAR STRUCTURE AND LONG AXIS OF CORE 3. LENGTH IS GIVEN AS METRES OR MILLIMETRES

0	(3.5m)	<u>0-3.5m TRICONE DRILLING - NO CORE</u>				
104.9m		<u>3.5-108.4m BASALT</u> 3.5-26.7: Fine grained, dark grey basalt, vesicular in parts. Weakly magnetic. Vesicles filled with zeolites and prehnite. Common clinopyroxene (?augite) phenocrysts to 1mm in matrix of plag-cpx. 26.7-31.1: Fine grained, pinkish maroon basalt, vesicular in parts. Cpx phenocrysts 31.1-42.9: Fine grained, dark grey basalt, vesicular in parts. Occasional cpx phenocrysts. 42.9-49.5: Maroon basalt, fine-grained and vesicular in parts. Common cpx phenocrysts. 49.5-72.8: Coarse grained basalt - plag lathes up to 3mm, cpx phenocrysts rare. Vesicular in parts. 72.8-94.8: Fine grained, dark grey basalt, vesicular in parts. No apparent phenocrysts. 94.8-108.4: Fine grained dark grey basalt, vesicular in parts. Very abundant (10%) clinopyroxene phenocrysts.			No apparent sulphides	
110						
120	(11.6m)	<u>108.4-120.0m TUFFACEOUS QUARTZITE, SILTSTONE and CARBONACEOUS SHALE</u> Strongly disrupted and sheared-fragments of siltstone, quartzite and soft greenish white clay in matrix of foliated black, carbonaceous shale. Common carbonate veins and stringers parallel to the foliation (~45° to core axis)	12/ 11/ 10/9/ c		No apparent sulphides	

END OF HOLE 120.0m

FOR LEGEND
SEE DRAWING
NO.



**METALS
EXPLORATION**

**SUMMARY
DRILL LOG**

Prospect or project

MT RISCHOFF TIN

HOLE No. MBD 62