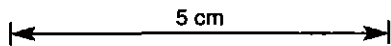




DEPTH (length from collar)	DEPTH from - to: ROCK UNIT		MINERALISATION	BULKED ASSAYS
	INTERVAL	Depth Description and notes INDENTED ABOUT 10mm		

NOTES  
 1 FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D & BRKMAN & 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	2.0	0 - 2.0: NO CORE.			
20	26.5	2.0 - 28.5: Grey fine grained faintly laminated SILTSTONES and interbedded QUARTZITES, thinly bedded. White medium grained SANDSTONE as thin interbeds and clasts in slump structures below 20 m. Core very broken by bedding plane parting joints, and irregular fractures. Brown tourmaline? alteration below 25 m. Narrow zone of silicification near contact.	11/ 10	Minor disseminated pyrite, few thin pyrite - qtz veins 1-3 mm wide, minor pyrite in "feathered" fractures in quartzite sections.	
40	15.0	28.5 - 43.5: Grey to light brown altered PORPHYRY 15-20% quartz phenocrysts up to 10 mm in fine gr. ground mass. Pyrite up to 20%, some as tabular grains replacing feldspar. Pyrite replacement not as complete near contacts, porphyry also finer grained.	1	Up to 20% disseminated pyrite, mainly 5-10 mm, minor asp, sph, cass. Thin qtz-cass-py-asp veins up to 10 mm. Cass. crystals visible in vughs 44-45 m.	
60	11.5	43.5 - 55.0: Light grey fine grained faintly laminated irregularly bedded SILTSTONES. Slumps and flaser bedding common, with contorted pale SANDSTONE interbeds and clasts.	11/ 10	5 cm wide pyrite veins at 48.2, 48.5 m, minor disseminated pyrite and pyrite-quartz veinlets.	
		<u>END OF HOLE:</u> 55.0 m.			



FOR LEGEND  
SEE DRAWING  
NO



**METALS  
EXPLORATION  
LIMITED**

**SUMMARY  
DRILL LOG**  
Scale

Prospect. or project <b>Mt. Bischoff Tin</b>	HOLE No. MBD 126
	LOG SHEET 2 OF 2

SAMPLE NO.	SAMPLE NO	FROM	TO	INTER VAL	Sn	Sn	Cu	Pb	Zn	Mg	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
	144730	4.0	6.0	2.0		24								
	31	6.0	8.0	"		20								
	32	8.0	10.0	"		36								
	33	10.0	12.0	"		36								
	34	12.0	14.0	"		22								
	35	14.0	16.0	"		32								
	36	16.0	18.0	"		30								
	37	18.0	20.0	"		22								
	38	20.0	22.0	"		310								
	39	22.0	24.0	"		130								
	740	24.0	26.0	"		130								
	41	26.0	27.8	1.8		470								
148099		27.8	28.8	1.0	1100									
148300		28.8	29.8	"	1600									
01		29.8	30.8	"	2200									
02		30.8	31.8	"	1800									
03		31.8	32.8	"	2500									
04		32.8	33.8	"	3300									
05		33.8	34.8	"	7900									
06		34.8	35.8	"	9700									
07		35.8	36.8	"	1850									
08		36.8	37.8	"	3350									
09		37.8	38.8	"	7400									
310		38.8	39.8	"	2050									
11		39.8	40.8	"	3300									
12		40.8	41.8	"	4050									
13		41.8	42.8	"	1000									
14		42.8	43.8	"	660									
15		43.8	44.5	0.7	110									
	144742	44.5	46.5	2.0		100								

Notes:- XRF BI Method

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT  
 ASSAY SUMMARY SHEET HOLE NO. MBD 126

SAMPLE TYPE : DRILL CORE FROM 4.0 TO 46.5

1  
 grind

832655  
 642

