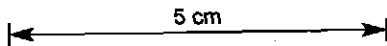


DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED			MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS
			POINTER & CODE	GRAPHIC LOG	POINTER & CODE			

NOTES: 1 FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", O A BERKMAN & W R RYALLIED), 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	2.5	<u>0 - 2.5:</u> NO CORE.					
	7.7	<u>2.5 - 10.2:</u> Interbedded SILTSTONE and QUARTZITE. Grey, thinly laminated and thinly bedded. Weathered, limonite stained.		10/ 11			
	4.6	<u>10.2 - 14.8:</u> Altered PORPHYRY. Light green sericitised quartz porphyry. Very minor pyrite. 10% qtz phenocrysts up to 5 mm.		1	Very minor disseminated pyrite.		
20	26.2	<u>14.8 - 41.0:</u> Interbedded QUARTZITES and SILTSTONES. Siltstones grey to dark grey, thinly laminated and thinly bedded, quartzites predominant below 32 m, massive, pale grey. Porous limonite stained quartzite band 30-31 m.		11/ 10	Very minor disseminated and veinlet pyrite.		
40	22.0	<u>41.0 - 63.0:</u> Altered QUARTZ PORPHYRY with SILTSTONE band 55.8-57.2 m. Pale grey green sericitised quartz-porphyry. 10% quartz phenocrysts up to 5 mm in f.g. green sericite ground mass. 1.4 m band of indurated massive brown siltstone. Porphyry contains pyrite above and below this contact, and is limonite stained.		1	Minor disseminated pyrite, more abundant above and below sediment band.		
60	7.2	<u>63.0 - 70.2:</u> Thinly laminated SILTSTONES. Grey thinly bedded. Minor slump bedding.		10			
80		<u>END OF HOLE: 70.2 m.</u>					



FOR LEGEND
SEE DRAWING
NO



**METALS
EXPLORATION
LIMITED**

**SUMMARY
DRILL LOG**
Scale

Prospect or project Mt. Bischoff Tin	HOLE No. MBD 131
	LOG SHEET 2 OF 2

SAMPLE NO.	SAMPLE NO	FROM	TO	INTER VAL	Sn	Sn	Cu	Pb	Zn	Ag	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
	144043	2.5	5.0	2.5		590								
	44	5.0	7.0	2.0		210								
	45	7.0	9.1	2.1		110								
144048		9.1	10.4	1.0	95									
251		10.1	11.1	"	420									
435		11.1	12.1	"	720									
31		12.1	13.1	"	660									
32		13.1	14.1	"	600									
33		14.1	15.0	0.9	240									
34		15.0	17.3	2.3	1450									
	144046	17.3	19.3	2.0		760								
	47	19.3	21.3	"		460								
	48	21.3	23.3	"		310								
	49	23.3	25.3	"		150								
	250	25.3	27.3	"		320								
	51	27.3	29.3	"		220								
	52	29.3	31.3	"		3300								
	53	31.3	33.3	"		1850								
	54	33.3	35.3	"		330								
	144045	35.3	37.3	"		190								
	58	37.3	39.6	2.3		700								
144035		39.6	40.9	1.3	600									
36		40.9	41.9	1.0	520									
37		41.9	42.9	"	720									
38		42.9	43.9	"	4400									
39		43.9	44.9	"	750									
270		44.9	45.9	"	580									
41		45.9	46.9	"	55									
42		46.9	47.9	"	130									
43		47.9	48.9	"	400									

Notes: - XRF by method

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. m50 131

SAMPLE TYPE: DRILL CORE

FROM 2.5 TO 48.9

Split
Core

832708
695

SAMPLE NO.	SAMPLE NO	FROM	TO	INTER VAL	Sn	Sn	Cu	Pb	Zn	Ag	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
148	444	48.9	49.9	10	350									
45		49.9	50.9	"	470									
46		50.9	51.9	"	140									
47		51.9	52.9	"	280									
48		52.9	53.9	"	1050									
49		53.9	54.9	"	1750									
450		54.9	55.9	"	3000									
51		55.9	56.9	"	38									
52		56.9	57.9	"	700									
53		57.9	58.9	"	1950									
54		58.9	59.9	"	1500									
55		59.9	60.9	"	3550									
56		60.9	61.9	"	300									
57		61.9	62.9	"	130									
58		62.9	63.9	"	130									
	144257	63.9	65.9	20		740								
	58	65.9	67.9	"		90								
	59	67.9	70.9	23		100								

Notes: - XRF by manual

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
 ASSAY SUMMARY SHEET HOLE NO. MBD 131

SAMPLE TYPE : DRILL CORE FROM 48.9 TO 70.9

Split
Grind

832709
696