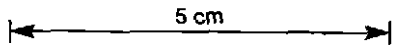




DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED			MINERALISATION	BULKED ASSAYS Ni
			WATER & CODE	GRAPHIC LOG	WATER & CODE		

NOTES: 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", G. S. BERKMAN & W. R. RYALL (ED.), MONOGRAPH NO. 9 - AUSTRALAS. INST. MIN. METALL. - 1974  
 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	4.0	0 - 4.0: TRICONE. No core.					
	1.1	4.0 - 5.1: DOLOMITE SULPHIDE LODE - "wrigglite"				10% irregular py	
	6.7	5.1 - 11.8: ALTERED DOLOMITE, lesser RECRYSTALLIZED DOLOMITE. Grey, finely crystalline dolomite with irregular patches of coarsely crystalline cream dolomite, with minor qtz, sulphide, fluorite and talc.	2/3			py, py, fluorite - 3% po and py as irregular blobs and disseminated through recrystallized dolomite.	
	5.6	11.8 - 17.4: RECRYSTALLIZED DOLOMITE, lesser DOLOMITE. Coarsely recrystallized mottled grey dolomite lesser fine dolomite as concretions.	3/2			po > py 15% po coarsely disseminated and as occasional aggregates. py - coarse aggregates.	
20	3.8	17.4 - 21.2: DOLOMITE SULPHIDE LODE. 45% qtz carb, 30% pyrrhotite, 20% py, 5% talc.	8/4/ 5			30% pyrrhotite, coarsely diss. 20% py - irregular veins and aggs.	
	1.9	21.2 - 23.1: DOLOMITE, RECRYSTALLIZED DOLOMITE.	2/3			po-py 1-2% disseminated.	
	31.4	23.1 - 54.5: DOLOMITE SULPHIDE LODE. 50% bronze pyrrhotite. Varies from 20% to almost massive. 50% talc. Minor qtz carbonate.	4/6			50% pyrrhotite in irregular bands or coarsely disseminated.	
40		50.1 - 54.5: 35% qtz carbonate.					
	5.5	54.5 - 60.0: SILTSTONE. Strongly disrupted, hard, pale grey siltstone. Minor disseminated po.				po, py - 5-7% po - disseminated and in stringers. py - in veins, increasing with depth.	
60		END OF HOLE 60.0 m.					



FOR LEGEND  
SEE DRAWING  
NO.



**METALS  
EXPLORATION  
LIMITED**

**SUMMARY  
DRILL LOG**  
Scale

Prospect or project  
**Mt. Bischoff Tin**

HOLE No. MBD 86  
LOG SHEET 2 OF 2

SAMPLE NO.	SAMPLE NO	DM	0	TEK VAL	Sn	Sn	Cu	Pb	Zn	g	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
124081		4.0	5.0	1.0	1400									
82		5.0	6.0	"	450									
83		6.0	7.0	"	340									
84		7.0	8.0	"	300									
85		8.0	9.0	"	110									
86		9.0	10.0	"	170									
87		10.0	11.0	"	95									
88		11.0	12.0	"	65									
89		12.0	13.0	"	120									
090		13.0	14.0	"	320									
91		14.0	15.0	"	85									
92		15.0	16.0	"	190									
93		16.0	17.4	1.4	1050									
94		17.4	18.0	0.6	2350									
95		18.0	19.0	"	25									
96		19.0	20.0	"	20									
97		20.0	21.1	1.1	370									
98		21.1	22.0	0.8	1500									
99		22.0	23.0	1.0	70									
121900		23.0	24.2	1.2	55									
01		24.2	25.0	0.8	9450									
02		25.0	26.0	1.0	460									
03		26.0	26.9	0.9	1750									
04		26.9	28.0	1.1	X									
05		28.0	29.0	1.0	35									
06		29.0	30.0	"	X									
07		30.0	31.0	"	X									
08		31.0	32.0	"	X									
09		32.0	33.0	"	X									
910		33.0	34.0	"	15									

Notes: - XRF Q14 Method

X = < 4

832306

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 86

SAMPLE TYPE: DRILL CORE

FROM 4.0 TO 34.0

SAMPLE NO.	SAMPLE NO	FROM	TO	INTERVAL	Sn	Sn	Cu	Pb	Zn	Ag	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	LIT	GROUND								
121911		340	350	10	10									
12		350	360	"	X									
13		360	370	"	410									
14		370	380	"	398									
15		380	390	"	140%									
16		390	400	"	235%									
17		400	410	"	128%									
18		410	420	"	4100									
19		420	430	"	740									
20		430	440	"	380									
21		440	450	"	110									
22		450	460	"	90									
23		460	470	"	290									
24		470	480	"	3200									
25		480	490	"	6250									
26		490	500	"	1450									
27		500	510	"	1500									
28		510	520	"	820									
29		520	52.8	0.8	430									
30		52.8	53.5	0.7	190									
31		53.5	54.5	1.0	350									
32		54.5	55.3	"	1000									
33		55.3	56.5	"	4550									

Notes:-

832307

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT  
 ASSAY SUMMARY SHEET HOLE NO. m8D B6  
 SAMPLE TYPE : DRILL CORE FROM 340 TO 565

298