

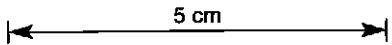


DEPTH  
(length  
from collar)

INTERVAL	DEPTH from - to : ROCK UNIT Depth: Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED	POINTER & CODE	GRAPHIC LOG	POINTER & CODE	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS Ni
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NOTES: 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. 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.

3.0	0 - 3.0: <u>TRICONE - no core.</u>							
25.4	3.0 - 28.4: <u>DOLOMITE, minor RECRYSTALLIZED DOLOMITE.</u> Mainly grey, finely crystalline dolomite, with minor patches of mottled recrystallized dolomite, and rarer dsl.		2/3			2-3% po, fluorite. minor po disseminated through veins and patches of recrystallized dolomite. Fluorite veins.		
9.4	28.4 - 37.8: <u>DOLOMITE SULPHIDE LODE.</u> Mainly 50% bronze po - weakly banded. 45% green talc. 5% qtz carbonate.		4/6			50% pyrrhotite - as weak banding, blotches and disseminated varies from ~20% to almost massive.		
	37.8 - 40.0: <u>RECRYSTALLIZED DOLOMITE.</u> Mottled grey colour minor dsl		3			5-10%		
13.8	40.0 - 53.8: <u>DOLOMITE SULPHIDE LODE.</u> 55% bronze pyrrhotite 40% talc 5% dark serpentine in irregular blobs.		4/6			55% po (see 28.4 - 37.8) trace arsenopy, cpy		
2.1	53.8 - 55.9: <u>PYRRHOTITIC SILTSTONE.</u> Fine greenish grey siltstone.		10			po - 40% disseminated and in veins.		
1.2	55.9 - 57.1: <u>DOLOMITE SULPHIDE LODE.</u> 40% talc, 30% serpentine, 15% qtz carbonate.		5/7/8			py, po - veins and blobs 30%		
0.9	57.1 - 58.0: <u>SILTSTONE.</u> Silicified, grey, strongly disrupted.		10			py - veins		
END OF HOLE 58.0 m								



FOR LEGEND  
SEE DRAWING  
NO.



**METALS  
EXPLORATION  
LIMITED**

**SUMMARY  
DRILL LOG**  
Scale

Prospect or project  
**Mt. Bischoff Tin**

HOLE No. MBD 87  
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								
	124225	30	50	20		120								
	26	50	70	"		170								
	27	70	90	"		110								
	124133	90	110	"		40								
	34	110	130	"		630								
	35	130	150	"		290								
	36	150	172	22		170								
121934		172	178	0.6	4600									
35		178	188	10	55									
36		188	198	"	1600									
37		198	208	"	2950									
38		208	218	"	150									
39		218	228	"	200									
40		228	23.5	0.7	350									
41		23.5	24.5	1.0	360									
42		24.5	25.5	"	110									
43		25.5	26.5	"	530									
44		26.5	27.6	1.1	25									
45		27.6	28.4	0.8	4700									
46		28.4	29.4	1.0	1.05%									
47		29.4	30.4	"	2.15%									
48		30.4	31.4	"	2.05%									
49		31.4	32.4	"	2.80%									
950		32.4	33.4	"	8150									
51		33.4	34.4	"	1.70%									
52		34.4	35.8	1.4	1.25%									
53		35.8	36.8	1.0	3550									
54		36.8	37.4	0.6	4850									
55		37.4	37.9	0.5	760									
56		37.9	38.9	1.0	830									

Notes: - XRF CIA method

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT  
 ASSAY SUMMARY SHEET HOLE NO. m60 87  
 SAMPLE TYPE: DRILL CORE FROM 30 TO 389

ground

832310301

