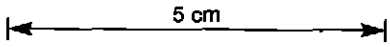


DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT CAPITAL LETTERS, UNDERLINED Depth Description and notes, veins over 50mm. INDENTED ABOUT 10mm	METER BY CORF	GRAPHIC LOG	METER BY CORF	MINERALISATION Excluding veins over 50mm. Visual estimate of % mineralisation in brackets	BULKED ASSAYS 5g

NOTES*
 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", G. 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	3.0	0 - 3.0 TRICONE - no core					
	5.0	3.0 - 8.0 NO CORE Mine rubble					
	3.0	8.0 - 11.0 DOLOMITE SULPHIDE LODE Predominantly talc, minor carbonate.		6		trace pyrite in veins and stringers trace cassiterite-irregular aggregates	
	1.1	11.0 - 12.1 DOLOMITE		2		trace py in veins	
20	38.6	12.1 - 50.7 DOLOMITE SULPHIDE LODE 60% bronze po, as irregular bands and aggregates. 35% siliceous mid to dark green serpentine. Variable amounts of qtz - carbonate, talc - up to 60% qtz - carbonate over short (1 m) intervals.		4/7/3		60% po - as coarse aggregates and irregular bands. trace cpy disseminated through po	
40	47.8	50.7 - 98.5 SILTSTONE, QUARTZITE, minor SHALE Moderately disrupted in parts. Mainly siliceous grey siltstone and quartzite, with occasional thin shale beds. Occasional qtz veins and stringers. Rare carbonate veins, occasionally with fluorite.		10/11/9		po - trace as occasional vein and thin po - rich beds.	
60						po, py ~ 1-2% po - trace as irregular veins and occasional thin po beds. py - trace as common veinlets.	
80							
100	20.6	98.5 - 119.1 PORPHYRY Altered, translucent matrix (greenish-grey colour). 10% qtz phenocrysts to 3 mm. Feldspars almost entirely replaced by sulphides. Occasional veins of qtz + fluorite + py		1		py, marc - 15% sulphides coarsely disseminated and as occasional veins. py commonly replaced or rimmed by marc.	



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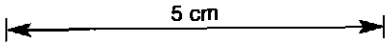
FOR LEGEND
SEE DRAWING
NO.



DEPTH (length from collar)	INTERVAL	DEPTH from - to : <u>ROCK UNIT</u> CAPITAL LETTERS, UNDERLINED Depth Description and notes, veins over 50mm. INDENTED ABOUT 10mm	SPUR B CODE	GRAPHIC LOG	SPUR C CODE	MINERALISATION Excluding veins over 50mm. Visual estimate of % mineralisation in brackets	ASSAYS AVAILABLE	BULKED ASSAYS 5m
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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. - 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.

120	30.9	<p><u>119.1 - 150.0 SILTSTONE, SHALE, minor QUARTZITE</u> Moderately to strongly disrupted in parts. Usually well bedded. Mainly interbedded siltstone and shale, with minor thin quartzite beds. Rare veins and stringers of carbonate.</p>				<p>py > po 2% py in common veins and stringers. po appears as thin (1 mm) beds, and occasional irregular veins.</p>		
140								
		<p>HOLE COMPLETED 150.0 m</p>						
160								
180								



FOR LEGEND
SEE DRAWING
NO.



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								
121302		8.0	9.0	1.0	7200									
3		9.0	10.0	"	3300									
4		10.0	11.0	"	30									
5		11.0	12.0	"	55									
6		12.0	13.0	"	X									
7		13.0	14.0	"	15									
8		14.0	15.0	"	X									
9		15.0	16.0	"	25									
310		16.0	17.0	"	X									
11		17.0	18.0	"	X									
12		18.0	19.0	"	X									
13		19.0	20.0	"	20									
14		20.0	21.0	"	X									
15		21.0	22.0	"	X									
16		22.0	23.0	"	X									
17		23.0	24.0	"	20									
18		24.0	25.0	"	25									
19		25.0	26.0	"	25									
320		26.0	27.0	"	20									
21		27.0	28.0	"	X									
22		28.0	29.0	"	30									
23		29.0	30.0	"	40									
24		30.0	31.0	"	25									
25		31.0	32.0	"	X									
26		32.0	33.0	"	280									
27		33.0	34.0	"	30									
28		34.0	35.0	"	20									
29		35.0	36.0	"	15									
330		36.0	37.0	"	25									
121331		37.0	38.0	"	15									

Notes: - XRF A14 Method for Sn.

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
 ASSAY SUMMARY SHEET HOLE NO. MBD 72
 SAMPLE TYPE : DRILL CORE FROM 8.0 TO 38.0

832184 177

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								
121332		38.0	39.0	1.0	20									
33		39.0	40.0	"	45									
34		40.0	41.0	"	20									
35		41.0	42.0	"	X									
36		42.0	43.0	"	X									
37		43.0	44.0	"	55									
38		44.0	45.0	"	30									
39		45.0	46.0	"	20									
340		46.0	47.0	"	20									
41		47.0	48.0	"	35									
42		48.0	49.0	"	20									
43		49.0	50.0	"	40									
44		50.0	50.9	0.9	85									
45		50.9	51.9	1.0	210									
121346		97.5	98.5	1.0	1350									
47		98.5	99.5	"	1800									
48		99.5	100.5	"	2700									
49		100.5	101.5	"	1450									
350		101.5	102.5	"	1600									
51		102.5	103.5	"	7000									
52		103.5	104.5	"	4350									
53		104.5	105.5	"	3700									
54		105.5	106.5	"	4600									
55		106.5	107.5	"	380									
56		107.5	108.5	"	2050									
57		108.5	109.5	"	1.86%									
121358		109.5	110.5	"	5000									

Notes:—

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
 ASSAY SUMMARY SHEET HOLE NO. MBD 72
 SAMPLE TYPE : DRILL CORE FROM 38.0 TO 110.5

832185178

