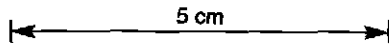


DEPTH INTERVAL	DEPTH from-to : ROCK UNIT <i>capital letters, underlined</i> Depth: Description and notes <i>indented about 10mm</i>	POINTER	GRAPHIC LOG	POINTER	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS
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NOTES: 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S 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.

0	18.5	0 - 18.5 TRICONE - no core Mine rubble.					
20	16.4	18.5 - 34.9 DOLOMITE, minor RECRYSTALLIZED DOLOMITE. Pale to mid grey dolomite, brecciated in most parts. Common veins of recrystallized dolomite. Occasional fluorite veins.	2/3		py > sph TRACE py & sph occur in thin veins and stringers. Trace disseminated cassiterite in veins and stringers.		
	0.6	34.9 - 35.5 DOLOMITE SULPHIDE LODGE	8/6/5		py - coarsely disseminated 10%		
	1.9	35.5 - 37.4 DOLOMITE heavily altered, abundant fluorite.	2		15% py as coarse aggregates in veins		
40	24.6	37.4 - 62.0 PORPHYRY Fine - medium grained altered qtz porphyry. Up to 20% qtz phenocrysts, 15% altered feldspar phenocrysts. Grey (greenish) matrix. 43.3 - 52.9: "unaltered" milky white matrix. Rare fluorite and tourmaline.	1		py, marc; sphalerite py, marc coarsely disseminated and as veins. Generally replacing feldspars. Minor sph disseminated. 10% - 15%		
60	7.5	62.0 - 69.4 DOLOMITE SULPHIDE LODGE Mainly qtz-carbonate/pyrite rich DSL, minor serpentine.	8/5		py >> sph 35% py as irregular veins and aggregates up to 70% locally minor sph disseminated.		
80	19.0	69.4 - 88.4 DOLOMITE, minor RECRYSTALLIZED DOLOMITE. Light to mid grey brecciated dolomite. Occasional veins and thin zones of recrystallized dolomite. Rare py veins, usually with carbonate and/or fluorite.	2/3		py > sph >> po trace py in veins and stringers trace sph disseminated through dolomite. po - trace in thin veins, with py trace cassiterite (fine grained) 2-3%		
100		88.4 - 121.0 SILTSTONE, minor SHALE, QUARTZITE. Weakly to moderately disrupted in parts. Mainly dark grey siltstone, with minor black, slightly carbonaceous shale, and rare thin quartzite beds. Occasional carbonate veins and stringers. Rare fluorite in carbonate veins.	10/9/11		trace py in veins and stringers		
120		HOLE COMPLETED 121.0					



FOR LEGEND SEE DRAWING NO.

AFTER TYPING THIS SIZED FORM WILL BE PHOTO-REDUCED TO A4 SIZE

1:250, 6cm (1:250)

SAMPLE NO.	SAMPLE NO	FROM	TO	INTEN -VAL	Sn	Sn	Cu	Pb	Zn	Ag	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
121230		18.5	19.5	1.0	110									
31		19.5	20.5	"	50									
32		20.5	21.5	"	15									
33		21.5	22.5	"	25									
34		22.5	23.5	"	420									
35		23.5	24.5	"	720									
36		24.5	25.5	"	620									
37		25.5	26.5	"	350									
38		26.5	27.5	"	160									
39		27.5	28.5	"	1000									
240		28.5	29.5	"	220									
41		29.5	30.5	"	210									
42		30.5	31.5	"	150									
43		31.5	32.5	"	150									
44		32.5	33.5	"	360									
45		33.5	34.9	1.4	1250									
46		34.9	35.9	1.0	123%									
47		35.9	36.9	"	11570									
48		36.9	37.4	0.5	6852									
49		37.4	38.4	1.0	490									
250		38.4	39.4	"	310									
51		39.4	40.4	"	890									
52		40.4	41.4	"	560									
53		41.4	42.4	"	330									
54		42.4	43.4	"	270									
55		43.4	44.4	"	220									
56		44.4	45.4	"	1750									
57		45.4	46.4	"	130									
58		46.4	47.4	"	3800									
121259		47.4	48.4	"	3800									

Notes:—

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
 ASSAY SUMMARY SHEET HOLE NO. MBD 71

SAMPLE TYPE : DRILL CORE FROM 18.5 TO 48.4

832178 171

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	SPLIT	GROUND								
121260		48.4	49.4	1.0	4000									
61		49.4	50.4	"	2900									
62		50.4	51.4	"	3700									
63		51.4	52.4	"	730									
64		52.4	53.4	"	990									
65		53.4	54.2	0.8	210									
66		54.2	54.8	0.6	250									
67		54.8	55.8	1.0	220									
68		55.8	56.8	"	3700									
69		56.8	57.8	"	5800									
270		57.8	58.8	"	2500									
71		58.8	59.8	"	2700									
72		59.8	60.8	"	6800									
73		60.8	61.9	1.1	890									
74		61.9	62.9	1.0	2.85%									
75		62.9	63.9	"	1.47%									
76		63.9	64.9	"	5800									
77		64.9	65.9	"	4600									
78		65.9	66.9	"	6500									
79		66.9	67.9	"	5700									
280		67.9	68.9	"	1.12%									
81		68.9	69.4	0.5	4200									
82		69.4	70.4	1.0	110									
83		70.4	71.4	"	25									
84		71.4	72.4	"	45									
85		72.4	73.4	"	15									
86		73.4	74.4	"	75									
87		74.4	75.4	"	150									
88		75.4	76.4	"	95									
121289		76.4	77.4	"	1150									

Notes:—

Sn by XRF Bi Method.

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 71

SAMPLE TYPE : DRILL CORE

FROM 48.4 TO 77.4

832179 172

