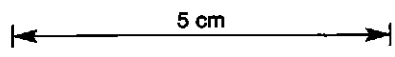




DEPTH	INTERVAL	DEPTH from-to : ROCK UNIT <small>capital letters, underlined</small>		MINERALISATION	BULKED ASSAYS
		Depth : Description and notes <small>indented about 10mm</small>			
<p>NOTES</p> <p>1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. BERKMAN &amp; W.R. RYALL (ED), MONOGRAPH No. 9 AUSTRALAS. INST. MIN. METALL. - 1976</p> <p>2. ATTITUDE OF BEDDING, VEIN, ETC. IS ANGLE BETWEEN PLANAR STRUCTURE AND LONG AXIS OF CORE 3. LENGTH IS GIVEN AS METRES OR MILLIMETRES.</p>					
0	13.5	0 - 13.5 TRICONE - no core			
	9.0	13.5 - 22.5 MINE FILL - no core Occasional fragments of dolomite and altered DSL.			
20	12.21	22.5 - 34.7 DOLOMITE, minor RECRYSTALLIZED DOLOMITE. Pale to medium grey dolomite, silicified. Cream recrystallized dolomite in occasional veins and breccia zones.		2/3	sph > py > po - total sulphides 2-3% sph as disseminated grains in veins and breccias. py and po occur in veins and stringers.
40	17.8	34.7 - 52.5 DOLOMITE SULPHIDE LODGE. 34.7 - 44.5: 50% mid to dark green serpentine 40% bronze pyrrhotite, 10% qtz-carbonate.  44.5 - 52.5: 65% bronze pyrrhotite, 35% qtz-carbonate.		6/4/8	po >> py 40% pyrrhotite - slightly banded and as disseminated blebs. py - in rare veins and disseminated through po.
				4/8	po >> py 65% bronze pyrrhotite - disseminated blebs to massive in parts, minor py in veins and disseminated through po.
60	23.4	52.5 - 75.9 PORPHYRY. 53.5 - 58.5: qtz-py-jamesonite vein. 58.5 - 63.4: milky white opaque matrix, 15% qtz phenocrysts up to 4 mm. Coarsely disseminated sulphides. 63.4 - 75.9: Altered, translucent matrix. 5-25% qtz phenocrysts up to 10 mm. Coarsely disseminated sulphides. Occasional sulphide bearing veins of qtz and carbonate.		1	10% disseminated po > py 60% py and jamesonite as massive aggregates in vein. Minor arsenopy, marcasite and sph. py, marcasite - 15% as coarsely disseminated sulphide.
					py, marcasite - coarsely disseminated through rock. 5-25%. jamesonite, arsenopy, sphalerite minor minerals occurring in veins with carbonate and qtz (and py).
80	19.1	75.9 - 95.0 QUARTZITE, SILTSTONE, minor SHALE Moderately to strongly disrupted in most parts. Occasional breccia zones. Main mid grey quartzite and siltstone, in beds up to 25 cm, with minor interlayered shale.		11/10/9	py trace disseminated through quartzite and siltstone. Rare stringers, with carbonate.
100	HOLE COMPLETED 95.0 m.				



FOR LEGEND  
SEE DRAWING  
NO.

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



SAMPLE NO.	SAMPLE NO	FROM	TO	INTE -VAL	Sn	Sn	Cu	Pb	Zn	Ag	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
118850		15.0	22.5	7.5	2100									
51		22.5	23.5	1.0	140									
52		23.5	24.5	"	110									
53		24.5	25.5	"	200									
54		25.5	26.5	"	400									
55		26.5	27.5	"	110									
56		27.5	28.5	"	100									
57		28.5	29.5	"	170									
58		29.5	30.5	"	260									
59		30.5	31.5	"	20									
860		31.5	32.5	"	90									
61		32.5	33.5	"	190									
62		33.5	34.5	"	630									
63		34.5	35.5	"	3000									
64		35.5	36.5	"	2400									
65		36.5	37.5	"	5350									
66		37.5	38.5	"	6850									
67		38.5	39.5	"	7300									
68		39.5	40.5	"	1110%									
69		40.5	41.5	"	6550									
870		41.5	42.5	"	3150									
71		42.5	43.5	"	3850									
72		43.5	44.5	"	5200									
73		44.5	45.5	"	5500									
74		45.5	46.5	"	3250									
75		46.5	47.5	"	5650									
76		47.5	48.5	"	9700									
77		48.5	49.5	"	1.08%									
78		49.5	50.5	"	1.97%									
79		50.5	51.5	"	1.02%									

Notes:—

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 65

SAMPLE TYPE : DRILL CORE FROM 15.0 TO 51.5

852100150

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								
118880		51.5	52.8	1.3	900%									
81		52.8	53.5	.3	930									
82		53.5	54.5	1.0	128%									
83		54.5	55.5	1.0	110%									
84		55.5	56.5	1.0	1210%									
85		56.5	57.5	"	150%									
86		57.5	58.5	"	120%									
87		58.5	61.5	3.0	4000									
88		61.5	62.5	1.0	3200									
89		62.5	63.5	"	2800									
890		63.5	64.5	"	2100									
91		66.8	67.8	"	5000									
92		67.8	68.8	"	6000									
93		68.8	69.8	"	9200									
94		69.8	70.8	"	1600									
95		70.8	71.8	"	4500									
96		71.8	72.8	"	2800									
97		72.8	73.8	"	1600									
98		73.8	74.8	"	1050									
99		74.8	75.9	1.1	850									
120200		75.9	76.9	1.0	270									

Notes: —

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT  
 ASSAY SUMMARY SHEET HOLE NO. MBD 65  
 SAMPLE TYPE : DRILL CORE FROM 51.5 TO 76.9

832157131