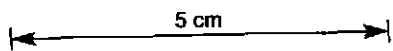


DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED	POINT & COOR	GRAPHIC LOG	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS Ni
		NOTES: 1. FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. BERKMAN & W.R. RYALL (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	1.5	0 - 1.5: NOT CORED.						
	11.8	1.5 - 13.3: <u>DOLOMITE, lesser RECRYSTALLIZED DOLOMITE.</u> Mainly finely crystalline light grey dolomite, with lesser recrystallized dolomite in irregular veins and patches.			2/3	TRACE py, sph irregularly disseminated in patches of recrystallized dolomite.		
20	8.6	13.3 - 21.9: <u>RECRYSTALLIZED DOLOMITE, minor DOLOMITE.</u> Mainly finely recrystallized cream or grey dolomite, with minor patches of finer unaltered dolomite. Occasional veins of qtz and calcite.			3/2	sph, py - trace in veins of qtz and carbonate.		
	11.2	21.9 - 33.1: <u>DOLOMITE SULPHIDE LODE.</u> 21.9-26.9: <u>WRIGGLITE</u> - finely banded fluorites qtz-carbonate, and po-py. 26.9-33.1: 60% blotchy qtz-carbonate 30% gre-talc 10% po			8/6/ 4	21.9-26.9: 7% po and py finely disseminated in irregular bands. 26.9-33.1: 10% py - finely disseminated and irregular aggregates up to 3 cm.		
40	8.4	33.1-41.5: <u>RECRYSTALLIZED DOLOMITE, lesser lesser DOLOMITE, minor DOLOMITE SULPHIDE LODE.</u> Mainly mottled grey/white recrystallized dolomite, with lesser unaltered dolomite. Minor irregular patches of talc-rich DSL.			3/2	5% po - irregularly disseminated and occasional aggregates.		
60	21.9	41.5 - 63.4: <u>DOLOMITE SULPHIDE LODE.</u> 41.5-48.2: 60% pyrrhotite 30% green/grey talc 10% qtz-carbonate 48.2-59.6: 50% bronze po 35% talc 10% serpentine 5% qtz-carbonate 59.6-63.4: 50% po 40% qtz-carbonate 10% serpentine			4/6/ 11	60% po - weakly banded in parts varies from 25% to almost massive trace finely disseminated cpy. 48.2: 50% pyrrhotite - finely disseminated and aggregates. trace coarse arsenopy trace fine cpy trace fine cassiterite? 59.6: 50% po As above.		
	6.1	63.4 - 69.5: <u>SILTSTONE, minor QUARTZITE.</u> 63.4-64.8: transition zone highly altered siltstone 64.8-69.5: strongly disrupted grey siliceous siltstone and lesser qtzite.			10/ 11	occasional py veins. Minor finely disseminated po.		
		69.5: <u>END OF HOLE.</u>						



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								
	126204	15	27	12		220								
	126205	45	65	20		15								
	06	6.5	8.5	"		10								
	07	8.5	10.5	"		X								
	08	10.5	12.5	"		X								
	09	12.5	14.5	"		X								
	210	14.5	16.5	"		70								
	11	16.5	17.5	1.0		X								
126322		17.5	18.5	"	26									
23		18.5	19.6	1.1	134									
24		19.6	20.6	1.0	561									
25		20.6	21.1	0.5	4610									
26		21.1	21.9	0.8	658									
27		21.9	22.9	1.0	8140									
28		22.9	23.9	"	5570									
29		23.9	24.9	"	7270									
30		24.9	25.9	"	401									
31		25.9	26.9	"	6520									
32		26.9	27.4	0.5	2250									
33		27.4	28.6	1.2	110									
34		28.6	30.0	1.4	2710									
35		30.0	30.4	0.4	120									
36		30.4	31.4	1.0	3910									
37		31.4	32.4	"	148									
38		32.4	33.1	0.7	64									
39		33.1	34.1	1.0	3920									
340		34.1	35.1	"	1.17%									
41		35.1	36.1	"	4280									
42		36.1	37.4	1.3	2300									

Notes: - XRF 2A method
X = <A

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
ASSAY SUMMARY SHEET HOLE NO. MBD 99

SAMPLE TYPE : DRILL CORE FROM 15 TO 37.4

60ml split

832386 376

SAMPLE NO.	SAMPLE NO	FROM	TO	INTER VAL	Sn	Sn	Cu	Pb	Zn	g	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
126343		37.4	38.6	1.2	1410									
44		38.6	39.6	1.0	7320									
45		39.6	40.6	"	3640									
46		40.6	42.0	1.4	1610									
47		42.0	43.0	1.0	319									
48		43.0	44.0	"	X									
49		44.0	45.0	"	X									
350		45.0	45.5	0.5	27									
51		45.5	45.9	0.4	32									
52		45.9	46.9	1.0	5490									
53		46.9	48.3	1.4	256%									
54		48.3	48.9	0.6	6830									
55		48.9	49.9	1.0	467%									
56		49.9	50.9	"	8440									
57		50.9	51.9	"	249									
58		51.9	52.9	"	206%									
59		52.9	53.9	"	5280									
360		53.9	54.9	"	713%									
61		54.9	55.9	"	324%									
62		55.9	56.9	"	2200									
63		56.9	57.9	"	120									
64		57.9	58.9	"	8									
65		58.9	59.9	"	7									
66		59.9	60.9	"	576									
67		60.9	61.9	"	33									
68		61.9	62.9	"	33									
69		62.9	63.4	0.5	39									
370		63.4	64.8	1.4	72									
71		64.8	65.8	1.0	2050									
72		65.8	67.0	1.2	982									

Notes: -

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
 ASSAY SUMMARY SHEET HOLE NO. MBD 99
 SAMPLE TYPE : DRILL CORE FROM 374 TO 670

832387

377