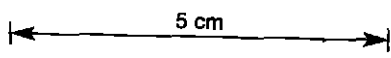




DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED	POWER & CODE	GRAPHIC LOG	POWER & CODE	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS Ni
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NOTES:  
 1. FOR ABBREVIATIONS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

0m	1.0m	0.0 - 1.0 - NOT CORED							
	8.9m	1.0 - 9.9: <u>DOLOMITE</u> , Lesser RECRYSTALLIZED DOLOMITE, minor DOLOMITE SULPHIDE LODE Finely crystalline grey dolomite with common irregular patches of recrystallized dolomite and minor patches of talc-rich DSL		2/ 3/ 6			2-3% po disseminated in DSL patches and recrystallized dolomite. Also occasional veins.		
	20m	9.9-33.0: <u>DOLOMITE SULPHIDE LODE</u> 9.9-18.1: 60% po 35% quartz carbonate 5% talc 18.1-18.6: Coarsely recrystallized dolomite 18.6-21.5: 60% po 25% qtz. carbonate 15% talc 21.5-24.7: 70% qtz. carbonate (mainly carbonate) 30% po 24.7-27.0: 55% po 45% talc 27.0-33.0: 45% po 40% qtz. carbonate 15% green talc		4/ 8/ 6 4/ 8/ 6 4/ 6 4/ 8/6			60% po - weakly banded in parts Varies from coarsely disseminated to almost massive aggregates trace cpy - finely dissem. Minor 2ndary py 60% po - as above 30% po - finely to coarsely disseminated and occasional aggregates 55% po - mainly weakly banded varies from 10% to almost massive trace cpy. arsenopy. 45% po as above		
	40m	1.4m 33.0-34.4: <u>TRANSITION ZONE</u> - altered siltstone 5.6m 34.4-40.0: <u>SILTSTONE</u> , lesser <u>QUARTZITE</u> Strongly disrupted gray siliceous siltstone and lesser dark qtzite. Occasional veins of carbonate + py + Fluorite		10/ 11			25% po - disseminated in bands trace po, py, arsenopy. po - minor disseminated and stringers py-in veins with carbonate and rare arsenopy.		
	60m	END OF HOLE = 40.0 m							



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								
126515		1.0	2.0	1.0	44									
16		2.0	2.7	0.7	92									
17		2.7	3.7	1.0	38									
18		3.7	4.7	"	100									
19		4.7	5.8	1.1	37									
520		5.8	6.5	0.7	137									
21		6.5	7.2	"	1940									
22		7.2	8.2	1.0	662									
23		8.2	8.9	0.7	524									
24		8.9	9.9	1.0	837									
25		9.9	10.9	"	419									
26		10.9	12.1	1.2	367									
27		12.1	13.1	"	193									
28		13.1	14.1	"	333									
29		14.1	15.1	"	429									
530		15.1	16.1	"	236									
31		16.1	17.1	"	274									
32		17.1	18.1	"	373									
33		18.1	19.1	"	1862									
34		19.1	20.1	"	368									
35		20.1	21.1	"	1930									
36		21.1	22.1	"	1742									
37		22.1	23.1	"	3450									
38		23.1	23.7	0.6	1970									
39		23.7	24.7	1.0	2000									
540		24.7	25.7	"	4740									
41		25.7	27.0	1.3	2590									
42		27.0	28.0	"	308									
43		28.0	29.0	"	157									
44		29.0	30.0	"	207									

Notes: - XRF QIA method

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 103

SAMPLE TYPE : DRILL CORE FROM 10 TO 300

832402 392

