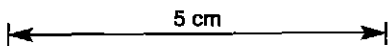


DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED	PRINTED B CODE	GRAPHIC LOG	NUMBER B CODE	MINERALISATION	BULKED ASSAYS Ni
0	0 - 1.8	NOT CORED.						
	1.8 - 24.0	<u>DOLOMITE, minor RECRYSTALLIZED DOLOMITE.</u> Mainly finely crystalline, light grey dolomite. Occasional patches of coarsely recrystallized cream dolomite, usually with disseminated sph, po.			2/3		sph > po 1-2% sulphides disseminated or veined through patches of recrystallized dolomite.	
20	24.0 - 29.9	<u>RECRYSTALLIZED DOLOMITE, lesser DOLOMITE.</u> Mainly mottled grey-green recrystallized dolomite with minor green talc. Occasional patches of unaltered dolomite.			3/2		po >> py 7% disseminated through recrystallized dolomite.	
	29.9 - 65.8	<u>DOLOMITE SULPHIDE LODGE.</u> 29.9-46.0: 55% bronze pyrrhotite 45% talc			4/6		55% bronze pyrrhotite. Coarsely disseminated in parts, mainly weakly banded. Varies from 10% to almost massive in 10 cm intervals. Trace finely disseminated cpy.	
40	46.0-56.8	55% qtz carbonate 40% bronze pyrrhotite			8/4/ 6		40% po - see above trace cpy	
	56.8-64.9	50% bronze pyrrhotite 25% dark green serpentine 20% green talc			7/6		50% po - see above trace finely disseminated cpy	
60	64.9-65.8	transition zone					15% po, py	
	65.8 - 70.1	<u>SILTSTONE, lesser QUARTZITE.</u> Strongly disrupted pale grey siltstone and lesser darker qtzite.			10/ 11			
80								



FOR LEGEND
SEE DRAWING
NO.



SAMPLE NO.	SAMPLE NO	FROM	TO	INTER VAL	Sn	Sn	Cu	Pb	Zn	Kg	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
	124431	1.8	3.8	2.0		1350								
	32	3.8	5.8	"		270								
	33	5.8	7.8	"		490								
	34	7.8	9.8	"		65								
	35	9.8	11.8	"		110								
	36	11.8	13.8	"		150								
	37	13.8	15.8	"		120								
	38	15.8	17.8	"		120								
	39	17.8	19.8	"		180								
	40	19.8	21.8	"		570								
	41	21.8	24.0	2.2		100								
24588		24.0	25.0	1.0		100								
89		25.0	26.0	"		25								
590		26.0	27.0	"		90								
91		27.0	28.0	"		140								
92		28.0	29.0	"		95								
93		29.0	29.9	0.9		95								
94		29.9	30.9	1.0		1.03%								
95		30.9	31.9	"		1900								
96		31.9	32.9	"		1650								
97		32.9	33.9	"		1.20%								
98		33.9	34.9	"		1.25%								
99		34.9	35.9	"		8400								
124600		35.9	36.9	"		8.50%								
01		36.9	37.9	"		3000								
02		37.9	38.9	"		3.20%								
03		38.9	39.9	"		2.95%								
04		39.9	40.9	"		9550								
05		40.9	41.9	"		1.75%								

Notes: - XRF QA method
X = < 4

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT
ASSAY SUMMARY SHEET HOLE NO. MBD 93
SAMPLE TYPE: DRILL CORE FROM 1.8 TO 41.9

832371 361

