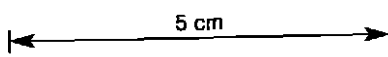


DEPTH (length from collar)	DEPTH from - to : ROCK UNIT Depth: Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS
				LOG	Ni
0	1.5	0 - 1.5: NOT CORED.			
	8.4	1.5 - 9.9: <u>DOLOMITE, lesser RECRYSTALLIZED DOLOMITE.</u> Finely crystalline grey or yellowish dolomite, with patches of incipient recrystallization. Occasional patches of coarsely recrystallized dolomite.		2/3	1-2% po, py irregularly disseminated and as aggregates in recrystallized dolomite.
	4.2	9.9 - 14.1: <u>RECRYSTALLIZED DOLOMITE, lesser DOLOMITE.</u> Mixed mottled recrystallized dolomite with lesser unaltered fine dolomite.			20% po, py coarsely disseminated and loose aggregates.
	8.2	14.1 - 22.3: <u>RECRYSTALLIZED DOLOMITE, DOLOMITE, minor DOLOMITE SULPHIDE LODGE.</u> As above, except talc occurs in irregular blobs and veins up to 15 cm.			15% po - mainly in recrystallized dolomite, as disseminated grains and aggregates. In dolomite as veins.
20	28.5	22.3 - 50.8: <u>DOLOMITE SULPHIDE LODGE.</u> 22.3-32.3: 50% bronze pyrrhotite 25% qtz-carbonate } rarely occur 25% talc } together 32.3 - 50.8: 55% green/grey talc 45% bronze pyrrhotite		4/8/ 6 6/4	50% po (minor arsenopy, cpy) po-weakly banded in parts, generally irregularly dissem. Varies from 20% to 80% locally. Trace disseminated arsenopy and cpy. 45% po - as above.
40	6.2	50.8 - 57.0: <u>SILTSTONE, minor QUARTZITE.</u> 50.8-51.9: transition zone-altered siltstone. 51.9-57.0: strongly disrupted siliceous grey siltstone and lesser darker qtzite.		10/ 11	1-2% po, py po - finely disseminated in parts py - in veins with carbonate.
60		<u>END OF HOLE: 57.0 M.</u>			



FOR LEGEND
SEE DRAWING
NO.



**METALS
EXPLORATION
LIMITED**

**SUMMARY
DRILL LOG**

Prospect or project

HOLE No. MBD 101

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								
126420		1.5	2.5	1.0	294									
21		2.5	3.5	"	80									
22		3.5	4.1	0.6	39									
23		4.1	5.1	1.0	53									
24		5.1	6.5	1.4	57									
25		6.5	7.5	1.0	70									
26		7.5	8.8	1.3	19									
27		8.8	9.8	1.0	124									
28		9.8	10.8	"	173									
29		10.8	11.8	"	624									
430		11.8	13.1	1.3	108									
31		13.1	14.1	1.0	167									
32		14.1	15.3	1.2	65									
33		15.3	16.8	1.5	23									
34		16.8	18.0	1.2	256									
35		18.0	19.0	1.0	2540									
36		19.0	19.9	0.9	442									
37		19.9	21.3	1.4	540									
38		21.3	22.4	1.1	323									
39		22.4	23.4	1.0	325									
440		23.4	24.4	"	X									
41		24.4	25.4	"	X									
42		25.4	26.4	"	X									
43		26.4	27.4	"	X									
44		27.4	28.4	"	1380									
45		28.4	29.4	"	5280									
46		29.4	30.4	"	49									
47		30.4	31.4	"	135									
48		31.4	32.4	"	341									
49		32.4	33.4	"	9400									

Notes: - XRF 214 method
X = <4

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 101

SAMPLE TYPE : DRILL CORE

FROM 1.5 TO 33.4

832394

384

