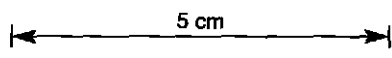




DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED			MINERALISATION	BULKED ASSAYS Ni
			POINTER & CODE	GRAPHIC LOG	POINTER & CODE		
0	1.5 2.6	0 - 1.5: NOT CORED. 1.5 - 4.1: WEATHERED. Very poor recovery.					
	10.9	4.1 - 15.0: DOLOMITE. Finely crystalline grey or yellowish dolomite. Rare veins of py Occasional qtz veins.		2		py > sph TRACE py in veins and stringers sph disseminated through qtz-carbonate veins.	
20	5.7	15.0 - 20.7: DOLOMITE SULPHIDE LODE. Banded "wrigglite" at contacts - mainly massive rock-abundant blotches of fine qtz-carbonate.				TRACE sph, py sph - trace disseminated py-minor veins and disseminated.	
	20.3	20.7 - 41.0: DOLOMITE, minor RECRYSTALLIZED DOLOMITE. Mainly finely crystalline grey dolomite, with irregular veins and patches of qtz-carbonate alteration.		2/3		trace po, sph as irregular veins and disseminated through qtz-carbonate.	
40	16.5	41.0 - 56.5: DOLOMITE SULPHIDE LODE. 41.0-44.3: 50% talc 20% po 30% qtz-carbonate 44.3-56.5: 60% po 30% talc 10% qtz-carbonate		8/4 4/6 8		41.0-44.3: 20% po - irregularly disseminated. 44.3-56.5: 60% po - weakly banded in parts. Varies from 40% to almost massive. Trace arsenopy, cpy	
60	5.0	56.5 - 61.5: SILTSTONE. Strongly disrupted pale grey siliceous siltstone. Occasional veins of carbonate, py or po		10		Trace po, py in veins and stringers, minor disseminated po.	
		END OF HOLE: 61.5 m.					



FOR LEGEND  
SEE DRAWING  
NO.



**METALS  
EXPLORATION  
LIMITED**

**SUMMARY  
DRILL LOG**

Prospect or project

HOLE No. MBD 100

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								
	126212	4.1	6.1	2.0		260								
	13	6.1	8.1	"		30								
	14	8.1	10.1	"		X								
	15	10.1	12.1	"		X								
	16	12.1	13.2	1.1		35								
126373		13.2	14.0	0.8										
74		14.0	15.0	1.0										
75		15.0	16.0	"										
76		16.0	17.0	"										
77		17.0	18.0	"										
78		18.0	19.0	"										
79		19.0	20.0	"										
380		20.0	20.7	0.7										
81		20.7	21.7	1.0										
	126217	21.7	23.7	2.0		40								
	18	23.7	25.7	"		X								
	19	25.7	27.7	"		310								
	220	27.7	29.7	"		470								
	21	29.7	31.7	"		85								
	22	31.7	33.7	"		120								
	23	33.7	35.7	"		25								
	24	35.7	37.7	"		70								
126400		37.7	38.7	1.0										
01		38.7	39.7	"										
02		39.7	41.0	1.3										
03		41.0	42.0	1.0										
04		42.0	43.0	"										
05		43.0	44.0	"										
06		44.0	45.0	"										
07		45.0	45.7	0.7										

832390  
380

Notes: - XRF 214 method  
X < 4

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT  
 ASSAY SUMMARY SHEET HOLE NO. MBD 100  
 SAMPLE TYPE : DRILL CORE FROM 4.1 TO 45.7  
 66 mll split

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								
126408		45.7	46.7	1.0										
09		46.7	47.7	"										
410		47.7	48.7	"										
11		48.7	49.7	"										
12		49.7	50.7	"										
13		50.7	51.7	"										
14		51.7	52.7	"										
15		52.7	53.7	"										
16		53.7	54.7	"										
17		54.7	55.7	"										
18		55.7	56.5	0.8										
19		56.5	57.5	1.0										

Notes:—

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT  
 ASSAY SUMMARY SHEET HOLE NO. MBD 100  
 SAMPLE TYPE : DRILL CORE FROM 45.7 TO 57.5

832391

38