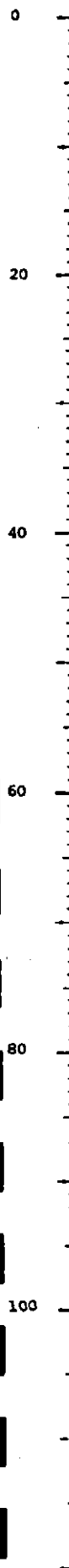


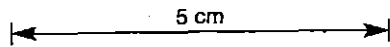


DEPTH (length from collar)	INTERVAL	DEPTH from - to : ROCK UNIT Depth Description and notes, veins over 50mm, INDENTED ABOUT 10mm	CAPITAL LETTERS, UNDERLINED	PUNTER & CODE	GRAPHIC LOG	PUNTER & CODE	MINERALISATION Excluding veins over 50mm. Visual estimate of % mineralisation in brackets	ASSAYS AVAILABLE	BULKED ASSAYS
									5n

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



0-7.0 (7.0)	TRICONE DRILLED - NO CORE							
7.0-28.8	<u>7.0-28.8 BASALT</u> Fine grained grey basalt. Common diopyroxene phenocrysts in matrix of fine plagioclase and cpx. Abundant vesicles, in parts, lined with zeolites.						No apparent sulphides	
28.8-35.7 (6.9m)	<u>28.8-35.7 SHALE, SILTSTONE, SANDSTONE</u> Strongly disrupted and brecciated, very soft greenish white shale, with off-white sandstones. Very high proportion of talc.			9/11/5			No apparent sulphides	
35.5-58.7 (23.0m)	<u>35.5-58.7 CARBONACEOUS SHALE, SILTSTONE, minor QUARTZITE</u> Strongly disrupted black, slightly carbonaceous shale, with lesser siltstone and minor quartzite. Quartzite is usually as disrupted thin beds. Carbonate veins and stringers occur occasionally.			9/c/10/11			Py - trace disseminated through siltstone, and occasionally in carbonate veins.	
58.7-65.5 (6.8m)	<u>58.7-65.5 SHALE</u> Strongly disrupted whitish green mudrock. Very soft, talc- or clay-rich. Abundant stringers of black shale in fractures.			9			No apparent sulphides	
65.5-72.9 (7.4m)	<u>65.5-72.9 CARBONACEOUS SHALE, minor SILTSTONE &amp; QUARTZITE</u> Strongly disrupted, brecciated in parts, black carbonaceous shale, with lesser siltstone and quartzite. Occasional thin carbonate veins and stringers.			9/c/10/11			Py - trace disseminated through shales and siltstone	
72.9-107.9 (35.0m)	<u>72.9-107.9 TUFFACEOUS QUARTZITE, minor CARBONACEOUS SHALE</u> Light grey quartzite, strongly disrupted, and brecciated in parts. Black carbonaceous shale occurs in fractures and breccia zones. Rare thin quartz and carbonate veins and stringers occur. Common vugs or open veins - where fractures have not filled.			11/12/9/c			No apparent sulphides	
107.9-116.6 (8.7m)	<u>107.9-116.6 CARBONACEOUS SHALE, lesser SILTSTONE minor QUARTZITE</u> Strongly disrupted, brecciated in parts. Dominated by black carbonaceous shale, with lesser siltstone. Quartzite is rare and occurs as strongly disrupted beds.			9/c/10/11			Py-trace disseminated through siltstone, and in occasional carbonate veins Py-disseminated in siltstone, up to 10% locally.	



FOR LEGEND SEE DRAWING NO.



**METALS EXPLORATION LIMITED**

**SUMMARY DRILL LOG**

Prospect or project: **MT BISCHOFF TIN**  
HOLE No. **MBD 60**

119

SAMPLE NO.	SAMPLE NO	FROM	TO	INTE -VAL	Sn	Sn						Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND							
	120425	28.8	30.8	2.0		12							
	26	30.8	32.8	"		24							
	27	32.8	34.8	"		10							
	28	34.8	36.8	"		8							
	29	36.8	38.8	"		16							
120430		38.8	40.8	"									
31		40.8	42.8	"									
32		42.8	44.0	1.2									
	120437	44.0	46.0	2.0		8							
	32	46.0	48.0	"		8							
	39	48.0	50.0	"		8							
	40	50.0	52.0	"		8							
	41	52.0	54.0	"		X							
	42	54.0	56.0	"		X							
	43	56.0	58.0	"		10							
	44	58.0	60.0	"		10							
	45	60.0	62.0	"		10							
	46	62.0	64.0	"		18							
	47	64.0	66.0	"		8							
	48	66.0	68.0	"		8							
	49	68.0	70.0	"		6							
	450	70.0	72.0	"		12							
	51	72.0	74.0	"		12							
	52	74.0	76.0	"		10							
	53	76.0	78.0	"		8							
	54	78.0	80.0	"		6							
	55	80.0	82.0	"		4							
	56	82.0	84.0	"		6							
	57	84.0	86.0	"		6							
	120458	86.0	88.0	"		6							

Ground Core

SAMPLE No.	From	To	inter val.	Sn.
120433	36.0	38.0	2.0	12
34	38.0	40.0	"	16
35	40.0	42.0	"	8
36	42.0	44.0	"	4

Notes:—

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 60

SAMPLE TYPE : DRILL CORE

FROM 28.8 TO 88.0

832124

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								
	120459	88.0	90.0	2.0		10								
	60	90.0	92.0	"		6								
	61	92.0	94.0	"		6								
	62	94.0	96.0	"		8								
	63	96.0	98.0	"		10								
	64	98.0	100.0	"		14								
	65	100.0	102.0	"		8								
	66	102.0	104.0	"		8								
	67	104.0	106.0	"		10								
	68	106.0	108.0	"		10								
	69	108.0	110.0	"		12								
	470	110.0	112.0	"		6								
	71	112.0	114.0	"		12								
	72	114.0	116.6	"		6								

Notes:—

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 602125

SAMPLE TYPE : DRILL CORE

FROM 88.0 TO 116.6

832125