DEPTH (length m collar)	INTERVAL	DEPTH from - to : ROCK UNIT (CAPITAL LETTERS, UNDERLINED) Depth Description and notes (INDENTED ABOUT 10mm)	POINTER & CODE	GRAPHIC LOG	POINTER & CODE	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS Ni
51		51 - 91.8 m SILTSTONES with interbedded QUARTZITES Finely laminated grey siltstones, with massive to poorly laminated mg quartzite and minor toffaceous? sandstone. Slump and flaser bedding common. Minor grey fig. dolomite interbeds 61.5 - 63.2 m; dolomitic siltstones 80 - 82.2 m.		10/11		Bedding ∠ 70° 10 cm wide 9 py - po minor carb. vien at 51.3 m, 76.8 m. ∠ 50° minor disseminated and vienlet po. Overall average 2% solphides. ∠ 90°		
61		Interbedded quartzites more common below 82 m. (>20%) Discoid "rip-up" clast of massive po at 63.5 m. (Clearly sedimentary bx)				∠ 75° ∠ 90°		
71						∠ 45° ∠ 70°		
81						∠ 45°		
91		END OF HOLE 92.8 m						

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

656084

FOR LEGEND SEE DRAWING NO.

METALS EXPLORATION

SUMMARY DRILL LOG

Prospect or project: Mt. Bischoff Tin

HOLE No. MBD 135

LOG SHEET 1 OF 1

SAMPLE NO.	SAMPLE NO	FROM	TO	INTER. VAL	Sn	Sn	Cu	Pb	Zn	g	W	Au	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
144928		51.0	53.0	2.0	680									
9		53.0	55.0	2.0	70									
30		55.0	57.0	2.0	75									
1		57.0	59.0	2.0	240									
2		59.0	61.0	2.0	65									
3		61.0	63.0	2.0	40									
4		63.0	65.0	2.0	30									
5		65.0	67.0	2.0	40									
6		67.0	69.0	2.0	35									
7		69.0	71.0	2.0	110									
8		71.0	73.0	2.0	150									
9		73.0	75.0	2.0	30									
40		75.0	77.0	2.0	530									
1		77.0	79.0	2.0	70									
2		79.0	81.0	2.0	370									
3		81.0	83.0	2.0	75									
4		83.0	85.0	2.0	60									
5		85.0	87.0	2.0	45									
6		87.0	89.0	2.0	50									
7		89.0	91.0	2.0	55									
8		91.0	92.8	1.8	95									

Notes :—

XRF AIA METHOD

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 135

SAMPLE TYPE : DRILL CORE FROM 57.0 TO 92.8

NO GRIND

656105