028381

REPORT No. PAGE 1

METALS EXPLORATION LTD. & SUBSIDIARY COMPANIES

MINERAL EXPLORATION
DIAMOND DRILL LOG

Prospect, area, project or mine: Mt BISCHOFF

HOLE No. MBD 15

COLLAR LOCATION

Grid name	Rectangular space co-ordinates: PLANAR CO-ORDINATES		ELEVATION
(1) MBJV	1819·97 N	1019·99 E	624·31
(2)	N	E	
(3) Aust. Map Grid (PRECISE / APPROX.)	mE	mN	m A.H.D.

W.C. Bearing from collar: magnetic; grid (1); grid (2); grid (3); true

1:250 000 Sheet No. BURNIE SK 55-3 | 1:100 000 Sheet No. HELLYER 8015 | State TASMANIA

Inclination at collar: VERTICAL

Mineral Tenement: EL 13/79 Holder: METALS EXPLORATION LTD.

Total length: 80·0m

Cadastral location and details (CROWN LAND / PRIVATE):

Commenced: 8 / 1 / 80
Completed: 15 / 1 / 80

Drilling contractor: LONGYEAR AUSTRALIA

Rig type: BBS 1

Details of down hole location-survey methods: TROPARI.

Purpose of drilling and anticipated lengths to targets: HQ to intersect tin mineralisation in 'White Face' porphyry dyke 32m-46m and to subsequently delineate the 'dolomite sulphide lode' horizon beneath. Original length of hole 60m, extended to 80m.

Core size and non-coring (NC)

TRICONE	0	TO	3m
HQ	3	TO	80·0m
		TO	
		TO	
		TO	
		TO	

Results of down hole location-survey.

LENGTH FROM COLLAR	W.C. BEARING type ASMUTH	DIP
41·0m	085	89°
80·0m	292	90°

Comments on drilling.

Legend for graphic log column (see drill log for Hole No. ____)

'DERWENT' PENCIL No		FIELD ROCK NAME, ETC.

Symbols and abbreviations for drilling notes column.

LOGGED BY G.C. BREADSENT FROM 0 TO 80m DATE 17·1·80

LOGGED BY ____ FROM ____ TO ____ DATE ____

LOGGED BY ____ FROM ____ TO ____ DATE ____

Company managing exploration programme: METALS EXPLORATION LTD.

HOLE No. MBD 15. Log sheet 1 of 1

Preliminary Design for Form Aug 78