MBD-28

DEPTH	INTERVAL	DEPTH from-to : ROCK UNIT (capital letters, underlined) / Depth : Description and notes (indented about 10mm)	POINTER	GRAPHIC LOG	POINTER	MINERALISATION	ASSAYS AVAILABLE	BULKED ASSAYS

FOR ABBREVIATIONS SEE "FIELD GEOLOGIST'S MANUAL", D.A. BERKMAN & W.R. RYALL (ED), MONOGRAPH NO.9 AUSTRALAS. INST. MIN METALL. - 1976

028442

0	0-4.0 (4.0)	TRICONE TO 4.0m - NO CORE.	
	4-12.6 (8.6)	4-4.3 DOLOMITE SULPHIDE LODE, weathered. 4.3-12.6 QUARTZ FELSPAR PORPHYRY. Fgr. yellowish cream matrix, qtz 10%, Felspar 7%. 60°	4.3-12.6 po, trace sp, cassiterite. Some thin qtz-sp-cassiterite veinlets 20° LCA. TOTAL 15%.
	12.6-16.9 (4.3)	12.6-16.9 DOLOMITE SULPHIDE LODE. qtz, serpentinite, talc, carbonates	po>py, intergrown with granular matrix, 50%.
20	16.9-25.7 (8.8)	16.9-25.7 SERICITE SILTSTONES with THINLY BEDDED SERICITIC SILTY SHALES and QUARTZITES. 65° Hard, greenish grey and silicified, quartzites medium greyo	P, p as bedded disseminations; fine stringers with qtz-fluorite, blebs 5%.
	25.7-34.8 (9.1)	25.7-34.8 MASSIVE SILTSTONES and SANDSTONES. Hard, grey, silicified :-quartzites. Brecciated. 33.5-34.8 a 'TUFF' - resedimented clasts & siltstone etc. Gradual Change	py>po, dissem, blebs and stringers 3-5%. Minor qtz-carbonate veining with sulphides.
40	34.8-106.8 (72.0)	34.8-106.8 SERICITE SILTSTONES, QUARTZOSE SILTSTONES and SANDSTONES Thinly bedded greenish grey siltstones with fine shale laminae. Brecciated and contorted. Thinly bedded siltstones and quartzose siltstones (<3cm), minor contortion and folding Massive grey quartzite beds (silt-size and sand-size), brecciated, intervals to 3 m separating 10m intervals of either of the above.	po>py, dissem, also blebs and stringers, veinlets with carbonates, qtz, fluorite 5-7% Sparse qtz-carbonate-fluorite-sulphide veins to 50 mm 25-30° LCA.
60			
80			
100		98.4-106.8 Very hard quartzites with thin silky shale bands.	98.4-106.8 po>py, dissem in qtzites; as veinlets, stringers 15%.
	106.8-130.0 (23.2)	106.8-130.0 QUARTZ FELSPAR PORPHYRY. 50° Fine grained, white and greyish white matrix, Phenocrysts: qtz - rounded, turbid, to 6mm, 10-15% locally 20% Felspar - small, white, with brownish alteration; <2mm, 1-2%	py, po, alternating py>po, po>py intervals to 4m. Trace amounts fluorite, sp and weak trace cassiterite. Some minor qtz-py veining at margins. TOTAL 15%, variable 5-20%
120			
	130.0-133.7 (3.7)	130.0-132.6 QUARTZITES, MINOR SILTSTONES 70° 132.6-133.7 QUARTZ FELSPAR PORPHYRY	30° po>py, dissem, veinlets, stringers 10% py, marcasite, po, fluorite 5%
	133.7-136.8 (3.1)	133.7-136.8 Thinly Bedded SILTSTONES AND SILTY SHALES 67°	py>po, thin veinlets, stringers with qtz, fluorite 15%.
140	136.8-145.4 (8.6)	136.8-145.4 QUARTZ FELSPAR PORPHYRY. 55° Greyish white fgr matrix, qtz 10%, Felspar 1-2%, altered.	py, po, trace sp, arsenopyrite, fluorite. Some qtz-fluorite-sp-arsenopyrite veining. Weak trace cassiterite TOTAL 25%.
	145.4-157.5 (12.1)	145.4-157.5 SILTSTONES AND SHALES WITH MASSIVE QUARTZITES Pale grey, well bedded, with thin shale laminae and bedded laminae of pyrite. Quartzites are brecciated and silicified to 3m.	py (po near contacts) py is in fine bedded laminae, dissem in qtzites, stringers 3-5%.
160		END OF HOLE 157.5m.	

5 cm

FIELD COPY - COPY TO BE SENT TO MELBOURNE FOR TYPING

METALS EXPLORATION LTD.
EXPLORATION DEPARTMENT

SUMMARY DRILL LOG
Scale 1:1000, 1:500, 1:250 (when reduced to A4)

Prepared by: G. BROADBENT
Date: 5.3.80.

HOLE No. MBD 28
Sheet of

AFTER TYPING THIS SHEET FROM WILL BE PHOTO-REDUCED TO A4 SIZE

SAMPLE NO.	SAMPLE NO	FROM	TO	INTER-VAL	Sn	Sn	Cu	Pb	Zn	Ag	W	As	Check Sn	Bulked Assays
SPLIT CORE	GROUND CORE	m	m	m	SPLIT	GROUND								
977566		4.0	4.3	0.3	1050									
67		4.3	6.3	2.0	4450									
65		6.3	8.3	"	4900									
69		8.3	10.3	"	3100									
70		10.3	12.6	2.3	5800									
71		12.6	14.6	2.0	260									
72		14.6	16.6	"	44									
73		16.6	17.0	0.4	32									
74		17.0	19.0	2.0	50									
75		104.8	106.8	2.0	2550									
76		106.8	108.8	"	2350		470	60	55	2	25	340		
77		108.8	110.8	"	1450		500	140	22	<1	440	2750		
78		110.8	112.8	"	1100		440	5	16	<1	35	320		
79		112.8	114.8	"	2450		320	43	16	<1	55	640		
80		114.8	116.8	"	2000		350	17	22	<1	30	260	960	Re-check of check Assay
81		116.8	118.8	"	2550		460	24	36	<1	20	440		
82		118.8	120.8	"	840		950	4	20	<1	10	120		
83		120.8	122.8	"	1150		550	10	20	<1	15	280		
84		122.8	124.8	"	960		500	11	14	<1	40	170		
85		124.8	126.8	"	2400		440	26	16	<1	70	160		
86		126.8	128.8	"	4600		500	180	55	2	45	700		
87		128.8	130.0	1.2	3250		1560	1200	3100	16	60	1150		
88		130.0	132.7	2.7	2900									
89		132.7	133.7	1.0	3100									
590		133.7	135.7	2.0	430									
91		135.7	136.8	1.1	250									
92		136.8	138.8	2.0	1200									
93		138.8	140.8	"	520									
94		140.8	142.8	"	1050									

Notes:— Sn by XRF Bi Method.

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 28A

SAMPLE TYPE : DRILL CORE FROM 4.0 TO 142.8

0284A3

SAMPLE NO. SPLIT CORE	SAMPLE NO GROUND CORE	FROM m	TO m	INTER-VAL m	Sn SPLIT	Sn GROUND	Cu	Pb	Zn	Ag	W	Au	Check Sn	Bulked Assays
97595		142.8	145.4	2.6	1250									
96.		145.4	147.4	2.0	450									

Notes :— Sn by XRF Bi Method.

METALS EXPLORATION LTD - MT BISCHOFF TIN PROSPECT

ASSAY SUMMARY SHEET HOLE NO. MBD 28B

SAMPLE TYPE : DRILL CORE FROM 142.8 TO 147.4

0284414

REPORT No. 028445

METALS EXPLORATION LTD.
& SUBSIDIARY COMPANIES

MINERAL EXPLORATION
DIAMOND DRILL LOG

MBD28

Prospect, area, project or mine. MOUNT BISCHOFF

HOLE No. MBD 28

COLLAR LOCATION

Grid name — Rectangular space co-ordinates

	PLANAR CO-ORDINATES			ELEVATION
(1) MBJV	2014·20	N	1099·85 E	662·15
(2)		N	E	
(3) Aust. Map Grid (PRECISE / APPROX.)		mE	mN	mA.H.D.

1:250 000 Sheet No. BURNIE SK 55-3

1:100 000 Sheet No. HELLYER 8015

State TASMANIA

Mineral Tenement EL 13/79

Holder METALS EXPLORATION LTD

Cadastral location and details (CROWN LAND/ PRIVATE)

W.C. Bearing from collar

- magnetic
- 180° grid (1)
- grid (2)
- grid (3)
- true

Inclination at collar 75°

Total length 157·5 m

Commenced: 16 / 2 / 80

Completed: 23 / 2 / 80

Drilling contractor: LONGYEAR AUST PTY LTD

Rig type: LONGYEAR 38

Core size and non-coring (NC)

TRICONE	0	TO	4·0 m
NQ	4·0 m	TO	51·0 m
BQ	51·0	TO	157·50
		TO	
		TO	
		TO	

Details of down hole location-survey methods.

TROPARI every 40 m.

Purpose of drilling and anticipated lengths to targets.

To investigate the nature of mineralisation in 'White Face' porphyry clyke. 116-141 m Planned depth of hole 150 m.

Results of down hole location-survey.

LENGTH FROM COLLAR	W.C. BEARING type Azimuth (Magnetic)	DIP
40·0 m	147°	78°
81·5 m	141°	77°
119·5	146°	80°
155·50	140°	82°

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 J.GOODACRE — FROM 0 TO 157·5 — DATE 28·2·80

LOGGED BY _____ — FROM _____ TO _____ — DATE _____

LOGGED BY _____ — FROM _____ TO _____ — DATE _____

Company managing exploration programme.

HOLE No. MBD 28

Log sheet 1 of 3

028446

DEPTH from-to : ROCK UNIT / Depth : Detailed rock description and notes	DRILL LOG DEPTH TAG	STRUCTURAL AND VEIN INFORMATION	MINERALISATION	PERCENT MINERALISATION Visual estimate
TRICONE TO 4.0m - NO CORE.				
4-4.3 m DOLOMITE / DOLOMITE SULPHIDE LODE?, faulted and weathered	7/3	← Contact 40°.	4-4.3 - weathered	—
4.3 - 12.6 QUARTZ FELSPAR PORPHYRY. 4.3-5.1 Fine grained medium greenish-grey matrix, qtz 7-10%; Felspar, trace. Some unusual black mottled serpentinite? phenocrysts 3-5% 5.1-7.81 Fine grained, faintly yellowish pale grey matrix Phenocrysts: Qtz, to 3mm, 10% Felspar, altered - greenish and yellowish, ill defined outlines, 7%. Contact 35° 7.8-12.6 pale greenish-grey matrix Qtz - to 3mm, 10% Felspar - altered to soft greenish talcy? material and harder yellowish grains with indistinct margins, 7%.	1	← Contact 40°	4.3-5.1 po as dissem blebs 7-10%, strong trace sp and weak trace cassit. 5.1-7.81 po, trace sp, rare grains black cassiterite. Rounded grains to 2mm, some interstitial ragged grains. Minor qtz-sp-cassiterite veinlets 20° 7.81-12.6 po, trace sp to 3mm, 10%. py-po-fluorite-qtz-cassiterite veining to 8mm, 5%, 20° LCA	7-10% 15% 15%
12.60 - 16.94 DOLOMITE SULPHIDE LODE Mottled bronze-grey - pyrrhotite, qtz and grey serpentinite. Weakly foliated, some thin irregular lenticles of black and green serpentinite and greenish talc ≈ 80° LCA. Minor patches of yellowish talcose carbonates. 14.55-16.94 py > po	4/7/6/8 7/6/5/8	← 12.7 Small fault zone ← 13 Small fault zone ← 13.3 Small fault zone. ← Contact 65°, apparently bedded.	12.6-14.55 po >> py, as almost massive granular aggregates to 10cm in serpentine and dissem blebs and grains in qtz-carbonate sections 14.55-16.94 py > po, pitted, almost massive from 16.2m to 16.9m.	60-70% 30-40%
16.94 - 25.7 THINLY BEDDED SILTSTONES, SILTY SHALES WITH QUARTZITES. Hard greenish grey clay rich siltstones with thin shale beds. Some thin pale grey quartzose siltstone beds to 1cm. Hard grey fine grained quartzites to 0.5m become progressively more abundant towards the base of the interval. Quite well bedded, minor disruption and contortion with later fracturing which has been healed by Fe sulphides and qtz. The greenish (sericitic) colouration decreases with depth - progressively trends towards	10/11/9.	← 17.4 Bedding 70° ← 19.3 Bedding 55° ← 22.0 Bedding 65° ← 22.8 65mm vuggy py-marcasite-qtz-fluorite vein, 50° 22.9 30mm vuggy py-carbonate-fluorite-qtz vein, 55° ← 25.1 Bedding 55° Gradual Change	16.94-25.7 po > py. Po dissem in more qtzose siltstones and quartzites. Py mainly in thin veinlets and stringers with qtz, fluorite, carbonates.	5%
25.7 - 34.85 SILTSTONES AND QUARTZITES Dark grey thinly interbedded quartzose siltstones, clay rich siltstones and sandstone beds (0.5-3cm) in intervals to 2m, with brecciated bluish grey quartzites to 0.5m. Some minor brownish sandstone beds to 5cm. Quite disrupted, with some minor folding and contortion and later weak fracturing and brecciation.	10/11	← 26.5 Bedding 65° ← 27.8 Small fold, axis 90°, plane 90° ← 29.1 Bedding 50° Gradual Change.	25.7-34.85 po > py. Po finely dissem and in small veinlets and stringers. Py mainly finely dissem in some siltstone beds. Sparse qtz-py-po-fluorite veining.	3-5%
34.85 - 45.0 THINLY BEDDED SILTSTONES, SHALES, minor QUARTZITES. Greenish grey clay rich siltstones with thin khaki-green shale laminae and small quartzite beds to 0.5m. Quite hard, sericitic and weakly silicified, extensively disrupted, minor contortion. Sparse intervals of finely laminated (< 2mm) siltstones/silty shales to 1m.	10/9/11	← 35.5 65mm vuggy py > carbonate - fluorite vein, 40° ← 36.2 Bedding 40° ← 37.9 Bedding 45° ← 40.3 Bedding 25° Gradual Change.	34.85-50.7 po >> py, finely dissem, as blebs to 3x5mm, in thin veinlets and stringers and concentrated in siltstone breccia clasts where very disrupted. Sparse vuggy py-carbonate-fluorite-qtz veining.	7-10%
45.0 - 50.7 THINLY BEDDED SILTSTONES, SILTY SHALES WITH QUARTZITES. As for 25.7-34.85, Quartzite beds up to 2m thick	10/11/9	← 45.9 Bedding 60° ← 49.1 Bedding 65°		
50.7 - 98.4 THINLY BEDDED SILTSTONES, SHALES, minor QUARTZITES, sericitic. As for 34.85-45.0, quite well bedded with minor disruption and contortion. Well fractured and veined.	10/9/11	← 52.5 Bedding 60° ← 55.4 Bedding 60° ← 57.1 10mm vuggy py-carbonate-fluorite vein, 40° ← 57.6 10mm py-carbonate-qtz-sp vein, 25° ← 58.5 Bedding 65° ← 58.9 15mm py-qtz-sp-fluorite vein, 30° ← 61.3 Bedding 42° ← 65.3 Bedding 50° ← 67.8 Bedding 60° ← 69.2 Bedding 35° ← 72.9 Bedding 50° ← 76.4 Bedding 60° ← 76.7 55mm qtz-py-fluorite-sp vein, 40° ← 79.2 Bedding 70° ← 82.4 10mm carbonate-sp vein, 15°	50.7-81.0 po > py, finely dissem along bedding and as thin veinlets and stringers. Some thin bedded laminae po, py to 1mm in shale beds. Carbonate-fluorite-py-qtz-po veining. 81-98.4 py ≥ po as thinly bedded laminae and veinlets. po is finely dissem in qtzose beds.	5-7% 5-7%

5 cm

DEPTH from-to : ROCK UNIT capital letters, underlined
Depth : Detailed rock description and notes indented about 15mm.

DRILL ADVANCE | LOST CORE ZONE | CORE LENGTH RECOVERED | % RECOVERY ESTIMATE OR | DRILL LOG DEPTH TAG | DEPTH POINTER | GRAPHIC LOG SEE LEGEND ON SHEET 1 | DEPTH POINTER | STRUCTURAL AND VEIN INFORMATION (ATTITUDE = Angle between feature and LONG CORE AXIS) | MINERALISATION | PERCENT MINERALISATION Visual estimate | NOTES

METALS EXPLORATION LIMITED

MINERAL EXPLORATION
DRILL LOG
Scale 1:100

Prospect or project: MOUNT BISCHOFF
Logged by: G. BROADBENT date 28/2/80
HOLE No. MBD 28
LOG SHEET 2 OF 3
from 0.0 m. to 84.0 m.
Prepared 7/6/80

DEPTH from-to : ROCK UNIT / Depth : Detailed rock description and notes	GRAPHIC LOG	STRUCTURAL AND VEIN INFORMATION	MINERALISATION	PERCENT MINERALISATION Visual estimate
50·7 - 98·4 Continued from previous page....		← 86·0 Bedding 55° ← 89·1 Bedding 45° ← 91·4 Bedding 65° ← 94·3 Bedding 85° ← 95·2 10mm vuggy py-sp-carbonate-qtz vein, 15° ← 97·3 Bedding 60°	See page 2.	
<u>98·4 - 106·81 QUARTZITES minor SILTSTONES.</u> Very hard bluish grey massive quartzites separated by thin greenish clay rich siltstone beds to 5cm. Contorted and brecciated - soft sediment disruption with later fracturing.	11/10	← 99·8 15mm vuggy py-po-qtz vein, 50° ← 102·2 Bedding 50° 102·3 Fold, axis 90° ↙ Contact 50°, irregular	98·4 - 106·81 po > py. Po as thin veinlets and stringers and finely dissem throughout quartzites (some are faintly brownish due to po) Py is as irregular blebs and in veinlets with qtz, fluorite, carbonate, sp, marcasite.	10-15%
<u>106·81 - 130·0 QUARTZ FELSPAR PORPHYRY.</u> 106·81 - 110·75 Matrix : white, finely crystalline. Phenocrysts : Qtz - rounded grains to 2 mm, 10% Felspar - sparse white phenocrysts with indistinct margins to 4 mm, brownish alteration, 1-2%. Well fractured and broken.	1		108·81 - 110·75 po >> py. Finely dissem, and as ragged phenocrysts to 3mm, minor fine stringers. Finely dissem aggregates po, py to 2×1cm. Sparse po-py-fluorite veinlets. Trace sp.	20%
110·75 - 111·9 Matrix pale grey and fine grained, mottled with dark grey finely dissem sulphides to 5×6mm. Qtz to 2mm, 10% Felspar, yellowish and white to 2mm, 3%			110·75 - 111·9 po >> py as f.gr. aggregates to 5×6mm. Sparse po, py, qtz veinlets.	20%
111·9 - 114·9 Matrix creamy coloured / off white, finely crystalline. Qtz - rounded clear grains to 6 mm, 10% Felspar - yellowish and brownish fine grained patches to 5mm, 3-5%. Minor grey staining and pitting by weathering. Patches are grey as for 110·75 - 111·9.			111·9 - 114·9 py > po, as distinct blebs and grains to 3mm. Py has marcasite rims. Rare trace cp.	5-7%
114·9 - 130·0 Matrix pale greyish-white, f.gr. Phenocrysts : Qtz - rounded grains to 5mm, variable proportions 5-25%, average 10%. Felspars - minor yellowish grains with indistinct margins to 2mm 1-2%.			114·9 - 130·0 po = py, as irregularly distributed greyish fine grained aggregates to 6mm. Trace marcasite, rare grains cassiterite and sp.	15%
128·3 - 130·0 Grain size diminishes, core becomes well fractured and broken with minor qtz-py-po-fluorite veining.		↙ Contact 70°, undulose.	126 - 130·0 trace f.gr. black cassiterite.	
<u>130·0 - 132·65 QUARTZITES minor SILTSTONES.</u> Dark, occasionally brownish grey hard quartzites with minor thin grey clay rich siltstone beds to 5 cm. Disrupted and fractured.	11/10	↙ Contact 30°	130·0 - 132·65 po > py as thin stringers and veinlets healing fractures and finely dissem.	10-15%
<u>132·65 - 133·7 QUARTZ FELSPAR PORPHYRY.</u> White f.gr. matrix, qtz phenocrysts < 2 mm, 5%, yellowish felspar < 1·5 mm, 3%	1		132·65 - 133·7 py, marcasite, trace po and green fluorite.	7-10%
<u>133·7 - 136·81 THINLY BEDDED SILTSTONES, SHALES.</u> Well bedded greenish shales with hard dark grey siltstones, thinly intercalated on a 1-5 cm scale, minor qtzose siltstones to 10cm. Disrupted and brecciated, well fractured.	10/9	Contact 45°, 8mm f.gr. sp on contact, brecciated 1-2cm either side. 134·1 Bedding 42° ← 135·9 80mm sp, carbonate-qtz-fluorite-py-cassiterite vein, 35° ↙ Contact 55°	133·7 - 136·81 py > po as thin veinlets and stringers, or finely dissem. Minor qtz-py-po-fluorite veining.	15%
<u>136·81 - 145·36 QUARTZ FELSPAR PORPHYRY.</u> 136·81 - 138·5 Matrix white, finely crystalline. Qtz as rounded and subhedral grains to 2 mm, 10%. Felspar sparse brownish phenocrysts to 4mm, 1-2%	1		136·81 - 138·5 po >> py, finely dissem and in phenocrysts to 3mm. Minor po-py-fluorite-arseno veinlets	20%
138·5 - 141 Matrix pale greyish white, fine grained. Qtz - rounded grains to 6 mm, 10%. Felspar - yellowish and brownish alteration, to 5mm, 3-5%			138·5 - 141 po >> py, as f.gr. aggregates to 6mm. Sparse qtz-po-py veining	25%
141 - 145·36 Matrix white, fine grained, phenocrysts as for 138·5 - 141m.		↙ Contact 50°	141 - 145·36 po >> py, fine grained aggregates to 6mm. Trace sp and minor qtz-po-py-fluorite veining. Sulphides become more distinct grains to 4mm in lower 2m.	25%
<u>145·36 - 157·50 THINLY BEDDED SILTSTONES AND SHALES WITH QUARTZITES</u> As for 50·7 - 98·4 but not sericitic. - Pale greys hard and silicified, minor disruption and brecciation in quartzite beds.	10/11/9	← 145·5 Bedding 70° ← 148·4 Bedding 55°	145·36 - 151·5 py, po in thin veinlets and stringers, finely dissem in qtzites and siltstones. Some bedded laminae of py to 1mm in shale beds.	5%
		← 152·5 Bedding 65° ← 154·6 Bedding 65° ← 156·0 Bedding 70°	151·5 - 157·5 py, trace po, finely dissem and in thin veinlets and stringers	2-3%
END OF HOLE 157·50 m.				

Depth scale: 84, 88, 92, 96, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 144, 148, 152, 156, 160, 164, 168

DRILL ADVANCE	LOST CORE ZONE	CORE LENGTH RECOVERED	% RECOVERY ESTIMATE
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100
0·8		0·8	100
2·2		2·2	100
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100
3·0		2·9	
3·0		3·1	100
2·0		2·0	100
1·0		1·0	100
3·0		3·0	100
2·7		2·7	100
3·0		2·9	
2·6		2·7	100
		3·1	100
		3·1	100
3·2		3·1	97
3·0		3·0	100
3·0		3·0	100
3·0		3·0	100

5 cm

DRILL ADVANCE | LOST CORE ZONE | CORE LENGTH RECOVERED OR % RECOVERY ESTIMATE | **DEPTH from-to : ROCK UNIT** capital letters, underlined — Depth : Detailed rock description and notes indented about 15mm. | DRILL LOG DEPTH TAG | DEPTH POINTER | GRAPHIC LOG SEE LEGEND ON SHEET 1 | DEPTH POINTER | STRUCTURAL AND VEIN INFORMATION — ATTITUDE = Angle between feature and LONG CORE AXIS | MINERALISATION | PERCENT MINERALISATION Visual estimate | NOTES

METALS EXPLORATION LIMITED

MINERAL EXPLORATION DRILL LOG
Scale 1:100

Prospect or project: MOUNT BISCHOFF
Logged by: G. BROADBENT   date 28 / 2 / 80
HOLE No. MBD 28
LOG SHEET 3 OF 3
from 84·0 m. to 157·5 m.

Prepared 7/6/80