1 0130

Ref No 2550

DRILLING TARGET:— Sampling ahead of quarry face

REMARKS:— Drilled for ASSOCIATED FOREST HOLDINGS

SURVEY DATA			ASSAY DATA											
DEPTH feet	Bearing mag.	Inclin. degs.	SAMPLE No.	FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	RECOVERY %	ASSAY RESULTS						

GEOLOGICAL LOG

Logged by:— A.B. GULLINE

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	RECOVERY %	DESCRIPTION	SECTION Core	SECTION Sample
0 0	3 4	1 7	48	Fragmentary calcite and limestone 50-50 at start becoming solid dark grey limestone		
3 4	6 10	3 6	100	Dark limestone with calcite veins		
6 10	17 8	10 2	92	Ferruginous stained weathered material in patches ~~remainder limestone and calcite~~		
17 8	22 1	4 5	100	Limestone with minor clacite		
22 1	40 6	20 5	100	~~crenulated limestone with steep bedding~~		
40 6	45 0	4 6	100	limestone with 1" bands of chert at 36'9" and 39'0"		
45 0	70 0	24 8	99	Limestone and calcite with limonite staining on fault/joint partings		
70 0	80 4	10 1	98	~~limestone with 3'6" calcite~~		
80 4	90 6	9 8	95	~~Limestone with limonite staining~~		
				END HOLE		

Continued over:—

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No.:— F.G.2	MAP SHEET No. 38	DISTRICT Flowery Gully	LOCATION OF SITE:—
Ahead of face Beam's Quarry, Flowery Gully (No 2 Quarry)			

R.L. OF SITE:—	SITE SURVEY ON MAP No.:— 3054/30	CORE SIZE:—NX, BXM, AXM
BEARING OF HOLE:—	AIR PHOTO No.:— 8 3199/38	COMMENCED:— 31/5/67
INCLINATION OF HOLE:— Vert.	DRILL:— E1000	COMPLETED:— 7/6/67
General CO-ORDS. OF SITE:— AMG 485050E 5430600N	DRILLER:— L. Freeman	FINAL DEPTH:— 90'6"

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