Ref No 2562

DRILLING TARGET:— Sampling ahead of beams old No. 1 Quarry

REMARKS:— Drilling for Associated Forest Holdings

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

GEOLOGICAL LOG

Logged by:— A.J. Noldart

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	RECOVERY %	DESCRIPTION	SECTION Core	SECTION Sample
0 0	20 0	17 0	85	First 12" clay balance dense land, blue stylolytic limestone with minor sand shale lenses - shale partly oxidised		
20 0	33 0	10 5	82	Dense land blue limestone with small calcite veins - oxides on some veins		
33 0	34 9	1 0	100	Calcite		
34 9	40 3	3 0	57	Dense hard blue limestone - oxidised and broken at end - probable cavern - minor calcite veining		
40 0	103 4	60 9	96	Dense blue limestone occassional small veins or caverns - slickensiding at 56' - becoming stylolitic		
103 4	123 9	20 5	100	Stylolitic hard blue limestone		
129 9	144 0	20 3	100	Dense hard blue limestone with few stylolites		

Continued over:—

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No.:— F.G 14 | MAP SHEET No. 38 | DISTRICT Flowery Gully | LOCATION OF SITE:— Ahead of quarry face Beams old No. 1 Quarry

R.L. OF SITE:—	SITE SURVEY ON MAP No.:—	CORE SIZE:— B.X.M.
BEARING OF HOLE:—	AIR PHOTO No.:—	COMMENCED:— 6-12-68
INCLINATION OF HOLE:— General	DRILL:— F20C	COMPLETED:— 13-12-68
CO-ORDS. OF SITE:— AMG 465050 E 5430600 N	DRILLER:— C. Locke	FINAL DEPTH:— 144'

Index Page:—

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