1 C132

Ref No 2351

DRILLING TARGET:— Sampling ahead of quarry face

REMARKS:— drilled 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.	%							

GEOLOGICAL LOG Logged by:— A.J. Noldart

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	%	DESCRIPTION	SECTION Core	SECTION Sample
0 0	8 0	6 1	76	Dense hard blue limestone laminated		
				60° to core axes 3" chert band 5'0"		
				1" band 7'6"		
8 0	55 6	45 6	96	Mottled contorted, heavily stylolytic,		
				part brecciated limestone with small faults		
				Chert as follows:-		
				3" at 15'6" 1" at 46'0"		
				2" " 20'0" 1" " 48'6"		
				3" " 25'0" 1" " 50'0"		
				2" " 35'0" 2" " 52'6"		
				1" " 43'5" 2" " 53'3"		
				1" " 45'6"		
				and several small nodules 53'6" - 55'6"		
55 6	65 5	9 11	100	As above becoming less stylolitic,		
				harder and more massive 4" calcite at		
				61'3", 3" chert at 57'0" and 57'6" 2" at 61'9"		
65 5	81 2	15 4	97	Hard massive siliceous limestone		
				Calcite vein along core 66'3" - 67'6",		
				78'0" - 79'0" and 2" vein 79'6".		

Continued over:—

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No.:— FG 3	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.:— 3199/38	COMMENCED:— 9/6/67
INCLINATION OF HOLE:— Vert	DRILL:— E1000	COMPLETED:— 19/7/67
CO-ORDS. OF SITE:— General AMG 485050E 5430600N	DRILLER:— L. Freeman	FINAL DEPTH:— 95'3"

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GEOLOGICAL LOG Page:— 2

FROM ft.	FROM ins.	TO ft.	TO ins.	RECOVERY ft.	RECOVERY ins.	RECOVERY %	DESCRIPTION	SECTION Core	SECTION Sample
							Chert as follows:-		
							2" at 66'6"		
							2" at 68'0"		
							1" at 74'6"		
81	2	95	3	12	3	87	dark grey limestone laminated 10° to core axis - open calcite vein along core 91'9" - 92'6"		
							N.B. Chronology Limestone/chert - transgressed by calcite veins - transgressed by faults.		
							END HOLE		

Continued over

ASSAY DATA

SAMPLE No.	FROM ft.	FROM ins.	TO ft.	TO ins.	RECOVERY ft.	RECOVERY ins.	RECOVERY %	ASSAY RESULTS