DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

816 029

Hole No. 44

Drilled by Ferguson & Deane

Core Recovery —

Geological Logging by— gf

Area of Operation Forth River

Location of Site Pub Highway Bridge

Date Commenced

Date Completed

No Core head

Reduced Level of Site On river

Bearing of Hole —

Dip of Hole Vertical

Bore Depth 95'

41 131

Ref No 2184

General AMG Co-ords: H37000E 5442650N.

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS									
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To							
				0	16.	Water												
				16	28	Sand & Slough.												
				28	49	Red & purple clays (decomposed basalt).												
				49	53.	Micaceous silt & quartz pebbles												
				53	95	- Dark micaceous Sand & some stone.												
						(Sludge from 58'-92' indicate fairly coarse light grey micaceous Sand & grit with some pebbles).												

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

817 Q29

Hole No. 4A.

Drilled by Ferguson & Dearr.

Core Recovery —

Geological Logging by— Bore logs & Sj

Area of Operation Bage on Fourth River

Location of Site P.W.D. road bridge

Date Commenced 21-10-63

Date Completed 29-10-63.

Reduced Level of Site Bottom of River approx - 14' MTL

Bearing of Hole —

Dip of Hole Vertical

Bore Depth 95'.

41 132

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS									
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To							
				0	16'	Water												
				16'	28'	Sand & Stones.												
				28'	49'	Decomposed basalt.												
				49'	53'	Micaceous silt & quartz pebbles.												
				53'	95	Sand & pebbles.												
				(Sludge from 58'-72')		- Poorly sorted grey micaceous sand & grit & some quartz pebbles.												