819 Q29

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

Hole No. 8A.

Drilled by Ferguson & Dean.

Core Recovery

Geological Logging by— DJ

Area of Operation Forth River

Location of Site PWD Bridge.

Date Commenced

Date completed No core held

Reduced Level of Site app. 5'

Bearing of Hole —

Dip of Hole Vertical

Bore Depth 100'.

41 136

Ref No 2186

General AMG Co-ordo: 437000 E 5442650 N.

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS		
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To
				0	6'	coarse wash.					
				6	12'	Wash & sand					
				12	20	sand & wash	Percussion	drill	log.		
				20	26	Gravel wash.					
				26	51	clay.					
				51	51'6	sandstone boulder					
				51'6	60'	sand					
				60	61	sludge					
				61	63	sand & quartz pebbles.					
				63	64	yellow micaceous silt.					
				64	64'6	white poorly sorted micaceous sand					
				64'6	75'	ditto c̄ quartz pebbles.					
				75	81'4	stiff grey sandy clay becoming					
						micaceous & silty at 81'4.					
				81'4	85.	(ditto rebores sand).					
				85	90	Poorly sorted micaceous					
						silty sand					
				90	95	ditto + pebbles					
				95.	100	Sludges of medium grained					
						quartz sand & mica.					

61968

DEPARTMENT OF MINES — TASMANIA

820 Q29

DIAMOND DRILL CORE RECORD

Hole No. 8A.

Drilled by Beard & Ferguson.

Core Recovery —

Geological Logging by— G/ + driller's logs.

Area of Operation Forth River west bank

Location of Site P.W.D. Road Bridge

Date Commenced 3-9-63.

Date Completed 23-9-63.

Reduced Level of Site +6' AMTL.

Bearing of Hole

Dip of Hole Vertical

Bore Depth 100'.

41 137

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS									
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To							
				0'	6'	Loam wash												
				6'	12'	Wash & Sand												
				12'	20'	Sand & wash												
				20'	26'	Gravel wash												
				26'	50'	Clay (decomposed basalt?)												
				50'	51'6"	Sandstone boulder												
				51'6	60'	Sand												
				60'	61'	Slough												
				61'	63'	Sand & quartz pebbles.												
				63'	64'	Yellow micaceous silt.												
				64'	64'6"	Inlet, poorly sorted micaceous sand												
				64'6	75	ditto + quartz pebbles												
				75'	81'4	Stiffened clay becoming micaceous & silty at depth.												
				81'4	85'	drillers reports sand.												
				85'	90'	Poorly sorted micaceous silty sand.												
				90'	95'	ditto + pebbles.												
				95'	100'	Sludges — medium grain micaceous quartz sand.												