54488

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

860 082

Hole No. 1

Drilled by

Core Recovery

Geological Logging by— S Everard

Area of Operation Hobart

Location of Site Jarman Bridge

Date Commenced

Date Completed

Reduced Level of Site 41 282

Bearing of Hole

Dip of Hole

Bore Depth

General AMG Coords: 527500E 5253500N. No Core held.

Ref N° 2224

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS		
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To
	Bore	N° 1		0	90' 6"	Dark grey siltstone shells H_2S					
				90' 6"	104' 8"	Grey siltstone - some shell - a little coarser than 1					
				104' 8"	114' 9"	As above					
				114' 9"	118' 9"	Grey silt - many shells - signs of compactions.					
				118' 9"	126' 6"	Grey brown silt with rounded & some angular pebbles of basalt					
				126' 6"	134' 4"	Grey silt & yellow clay with pebbles					
				134' 4"	138' 2"	Brownish yellow clay					
				138' 2"	145' 4"	Fine quartz sand & small rounded angular fragments of basalt					
				145' 4"	154' 2"	Fragments of weathered basalt with weathered zeolites in vescicles .5cm					
				154' 2"	156' 1"	Somewhat weathered basalt with sub horizontal lamination wash out carbonate veins.					
				156' 1"	163	As above					
				163	198	Basalt					
				163	166	Flat fractions					
				166	198	Solid basalt with vescicles filled with zeolites, clay, & bands of carbonate					