GETTY OIL DEVELOPMENT CO. LTD.

PERCUSSION DRILLING LOG.

LAUNCESTON BASIN PROJECT TASMANIA

HOLE NO. C/7
LOCATION 1½ miles NE. of CONARA JUNCTION
COORDS N E
TOTAL DEPTH 22 ft.
COLLAR ELEV.

CONTRACTOR Austral United Geophysical
GAMMA LOGGED not logged.
GEOL. LOGGED R. J. Willink
HOLE DIAMETER 4½"
PROBE DIAMETER

STARTED 26/1/1973
COMPLETED 26/1/1973
SHEET 1 OF 1
SCALE 10 ft = 1in

5 cm

DEPTH	DESCRIPTION	Graphic Lith	Fe.	Carbon	Feldspar	Other	Sample No	COMMENTS
	SILTY CLAY mottled brown (ferrugst) and grey. Cuttings predom clay c̄ minor 30-40% silt component fine gr, homog text Constituents predom clay mins	— — — —	As ferrug brown stain	np	Alt to clay mins?		C/7/0-5	Cuttings water flushed
10	SANDY SILT Predom silt c̄ minor fine sand component Homog texture Light grey to white in colour Sand c̄ apparent sub rnded clear fine gr Qtz constituent.		np	np	Alt to clay mins?		C/7/10	Gradational boundary
							C/7/15	
20	BASALT Dark brown to dark grey, hard angular fragments c̄ apparent igneous text Relatively fresh c̄ hardness ↑ c̄ depth as degree of decomposition ↓ c̄ depth.	V V V V V	—	—	—		C/7/20	
		V					C/7/22	
30	END OF HOLE - 22 FT - BASALT.							Drilling terminated due to excessively slow drilling rate through basalt (3ft/hr)
40								
50								
60								