GETTY OIL DEVELOPMENT CO. LTD.

PERCUSSION DRILLING LOG.

LAUNCESTON BASIN PROJECT TASMANIA

HOLE NO. D/4
LOCATION
COORDS N E
TOTAL DEPTH 45 ft.
COLLAR ELEV.

CONTRACTOR Austral United Geophysical
GAMMA LOGGED
GEOL. LOGGED R.J. Willink
HOLE DIAMETER
PROBE DIAMETER

STARTED 27/11/1972
COMPLETED 27/11/1972
SHEET 1 OF 1
SCALE 10 ft = 1 inch.

5 cm

DEPTH	DESCRIPTION	Graphic Lith.	Fe.	Carbon	Feldspar	Other	Sample No.	COMMENTS
	CLAY- predom. grey with frequent brown streaks giving it a mottled appearance. Frequent lim. nods 1-2% up to 3/4" diam. Well rounded. Fine gr, even text. Couldnot differentiated any minerals.		As frequent lim nods 1-2% up to 3/4" well rounded	n.p.	?	-	D/4/0-5 D/4/10	Cuttings water flushed.
10ft							D/4/15	
	SILTY CLAY- light brown to fawn. Even texture. Rare large lim. nods 1" well rounded. Qtz obvious const. of silt, Possibly flspar- altered to kaolin? (white patches).		As rare large lim. nods up to 1"	n.p	Kaolin after flspar? minor.	-	D/4/20 D/4/25 D/4/30	
20ft								
30ft	CLAY AFTER DOLERITE - igneous texture. Brown to fawn in colour. No lim. nods.						D/4/35 D/4/40	
40ft	End of Hole 45 ft.						D/4/45	
50ft								