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GETTY OIL DEVELOPMENT CO. LTD.

PERCUSSION DRILLING LOG.

LAUNCESTON BASIN PROJECT TASMANIA

HOLE NO. D/1
LOCATION 3mls WSW of Cleveland.
COORDS N E
TOTAL DEPTH 73 ft.
COLLAR ELEV. -

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

STARTED 26/11/1972
COMPLETED 26/11/1972
SHEET 1 OF 1
SCALE 10 ft = 1 inch.

5 cm

DEPTH	DESCRIPTION	Graphic Lith.	Fe.	Carbon	Feldspar	Other	Sample No.	COMMENTS
	GRAVEL. Relatively poorly sorted. Max diam. of particles 1/4". Qtz predom. 80% stained or colourless. F/spar < 20% Occasional larger particles of Qtz up to 1". Rare lim nods 1/4" < 1%.		Some infrequent lim nods 1/4" < 1%.	n.p.	< 20% const. frags ≑ 1/8" diam	–	D/1/0.5 D/1/10	Cuttings water flushed
10 ft	CLAY - Variation of colours. Mottled. Some pebbles due to contamination from above. Constituents include obvious Qtz.		n.p.	n.p	?	-	D/1/15	
	CLAY - 15 - 25 ft - grey to brown 25 - 30 ft - light brown. Mottled appearance. Const. frags include obvious Qtz. Even tex.		As rare lim nods 1/2" 1-2%				D/1/20	
20 ft	Infrequent lim nods. up to 1/2". 1-2%. Brown colour possibly due to ferrug. st. % of lim nods ↓ ≑ depth.		↓ ≑ depth. and probable ferrug st. giving brown colour	n.p	?	–	D/1/25 D/1/30	
30 ft	CLAY AFTER DOLERITE - igneous texture. Variable in colour.						D/1/35 D/1/40	
40 ft							D/1/45 D/1/50	
50 ft.							D/1/55 D/1/60	
60 ft.							D/1/65 D/1/70	
70 ft.	End of Hole 73 ft.						D/1/73	
80 ft.								