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GETTY OIL DEVELOPMENT CO. LTD.

PERCUSSION DRILLING LOG.

LAUNCESTON BASIN PROJECT TASMANIA

HOLE NO. D/3(i)
LOCATION
COORDS N E
TOTAL DEPTH 30 ft
COLLAR ELEV.

CONTRACTOR Austral United Geophysical
GAMMA LOGGED
GEOL. LOGGED
HOLE DIAMETER
PROBE DIAMETER

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

5 cm

DEPTH	DESCRIPTION	Graphic Lith.	Fe.	Carbon	Feldspar	Other	Sample No.	COMMENTS
	SILTY CLAY - brown in colour. Coarse texture due to ferruginous hard patches < 1/4" (possibly weathered lim nods)? 25%. Silt predom Qtz with some Flspar? Rare lim nods. < 1/8"		As ferrug patches 25% + rare lim nods < 1/8"	n.p.	As silt const.?		D/3(i)/0-5	Cuttings water flushed.
	CLAY - mottled grey to brick red. Contains large well rounded lim. nods up to 1" diam. (≐ 5%). Red clay 50% Const. frags of clay include Grey clay 45%. obvious Qtz.		As ferrug stain + lim nods 5% up to 1"	n.p	?		D/3(i)/10	
10 ft								
	SILTY CLAY - brown in colour. Texture resembling silty clay 0-5 ft. Coarse feel. due to presence of harder ferruginous patches. (brick red - 30% abundance). Frequent lim nods., hard up to 1/4" diameter 2-3%. Abundance of nods.		As ferrug patches 30% and as lim. nods 5% (1/4")	n.p	?		D/3(i)/15 D/3(i)/20	
20 ft								
	↓ c̄ depth.		↓ c̄ depth.				D/3(i)/25	
							D/3(i)/30	Water loss too great to continue drilling. No return. Drilling terminated.
20 ft	End of Hole 30 ft.							