GETTY OIL DEVELOPMENT CO. LTD.

PERCUSSION DRILLING LOG.

LAUNCESTON BASIN PROJECT TASMANIA

HOLE NO. C/11
LOCATION In creek midway between c/8 and c/9
COORDS N - E
TOTAL DEPTH 12 ft.
COLLAR ELEV.

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

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

5 cm

DEPTH	DESCRIPTION	Graphic Lith.	Fe.	Carbon	Feldspar	Other	Sample No.	COMMENTS
	CLAY Dark brown to black., homogeneous text, fine gr Plastic Constituents predom clay mins Minor silt component.		Afs ferrug staining	Afs possible intra-strtal?	Alt to clay mins?	-	C/11/0-5	Cuttings air flushed.
10	SAND Predom fine sand c minor silt component sand c abundant Qtz, brown ferrug stained frags Rare reflecting specks - clay mins?		Afs ferrug staining	n.p	Alt to clay min?	-	C/11/10	
	BASALT Extremely hard little decomposed angular dark grey fragment c apparent igneous text	V V	-				C/11/12	
	END OF HOLE 12 FT - BASALT							Drilling terminated due to excessively slow drilling rate through basalt.
20								
30								
40								
50								
60								