GETTY OIL DEVELOPMENT CO. LTD

PERCUSSION DRILLING LOG.

LAUNCESTON BASIN PROJECT TASMANIA

HOLE NO. C/9
LOCATION 3¾ miles NE of CONARA JUNCTION
COORDS N : E
TOTAL DEPTH 27'
COLLAR ELEV.

CONTRACTOR AUSTRAL UNITED GEOPHYSICAL
GAMMA LOGGED
GEOL. LOGGED T.W. MIDDLETON
HOLE DIAMETER 4½"
PROBE DIAMETER

STARTED 26/1/73
COMPLETED 26/1/73
SHEET 1 OF 1
SCALE 10' = 1"

5 cm

DEPTH	DESCRIPTION	Graphic Lith.	Fe.	Carbon	Feldspar	Other	Sample No.	COMMENTS
	CLAYEY TOPSOIL to 1' - then PEBBLY Gravel - subround - round, qtz, qtz'ite, siltstone to 4cm - poorly sorted - minor sand silt.		minor FeO stain	nil	Faint pink (decomp.)		C/9/5	
10	PEBBLY, CLAYEY SAND ~20% pebbles, round to subround to 3cm - abt. coarse gritty sand - qtz, minor f'dpar - white, decomposed basaltic detritus (+ granite detritus?)		faint FeO stain to matrix and orange qtz grains		Kaol. f/spar thru'out. ~5%		C/9/10	
~18'							C/9/15	
20	BASALT:						C/9/20	
	very fresh from ~24'						C/9/25	
30	END OF HOLE - 27' - unable to penetrate.						C/9/27	