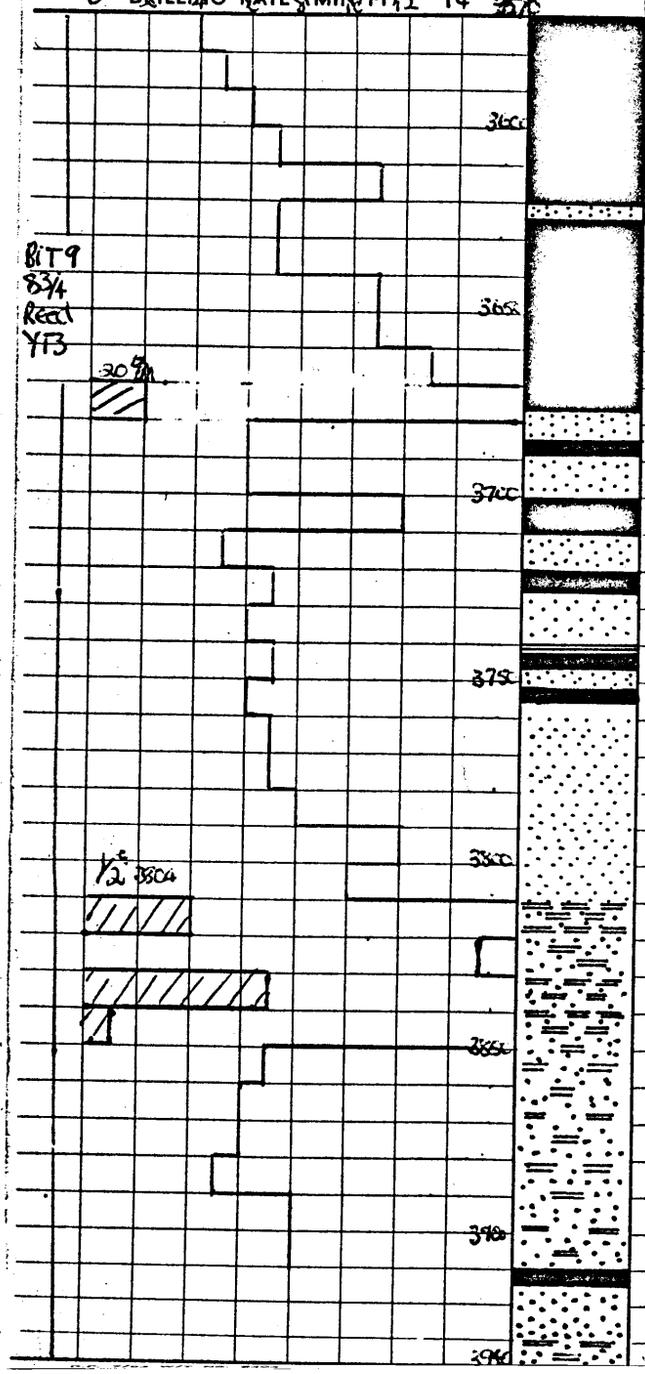
WOODSIDE (LAKES ENTRANCE) OIL COMPANY N.L.

PROGRESS WELL LOG – LITHOLOGIC DESCRIPTION

ELEV. K. B. +16 FT. 24/3/66 DATE ..... LOGGED BY R. JESSOP, D. LANGTON, A. MARIMUTHU.

WELL: DUTSON DOWNS #1
SHEET No.: ELEVEN
INTERVAL FROM 3570'
TO 3946'

DEPT. NAT. RES & ENV
PE604401



DESCRIPTION OF SHOWS AND MUD LOSSES: OIL SHOW RATING	GAS SHOW	FLUORESCENCE	CUT	STAIN	EST. POROSITY	% LITHOLOGY: LIMESTONE	DOLOMITE	SANDSTONE	SHALE	CLAY	ANHYDRITE	COAL
												100
												100
												100
												100
												100
					G			40				60
												100
												100
												100
												100
								30				70
					G			20				80
					G			20				80
								20				80
					G			80				20
								60				40
					G			60				40
					G			60	10			30
								50				50
					"			100				
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								50		20		
								90		10		
								50				50
								100				
								80		20		

LITHOLOGIC DESCRIPTION

3670–3810
INTERBEDDED SANDSTONE (coarse–medium), BLACK COAL, & MINOR SHALE (carb.)

3810–4010
INTERBEDDED SANDSTONE (coarse–med, ang–s/ang); MINOR BLACK COAL; CLAY (cream–lt. grey, kaolinitic)

FORMATION: LATROBE VALLEY COAL MEASURES

AGE: EOCENE