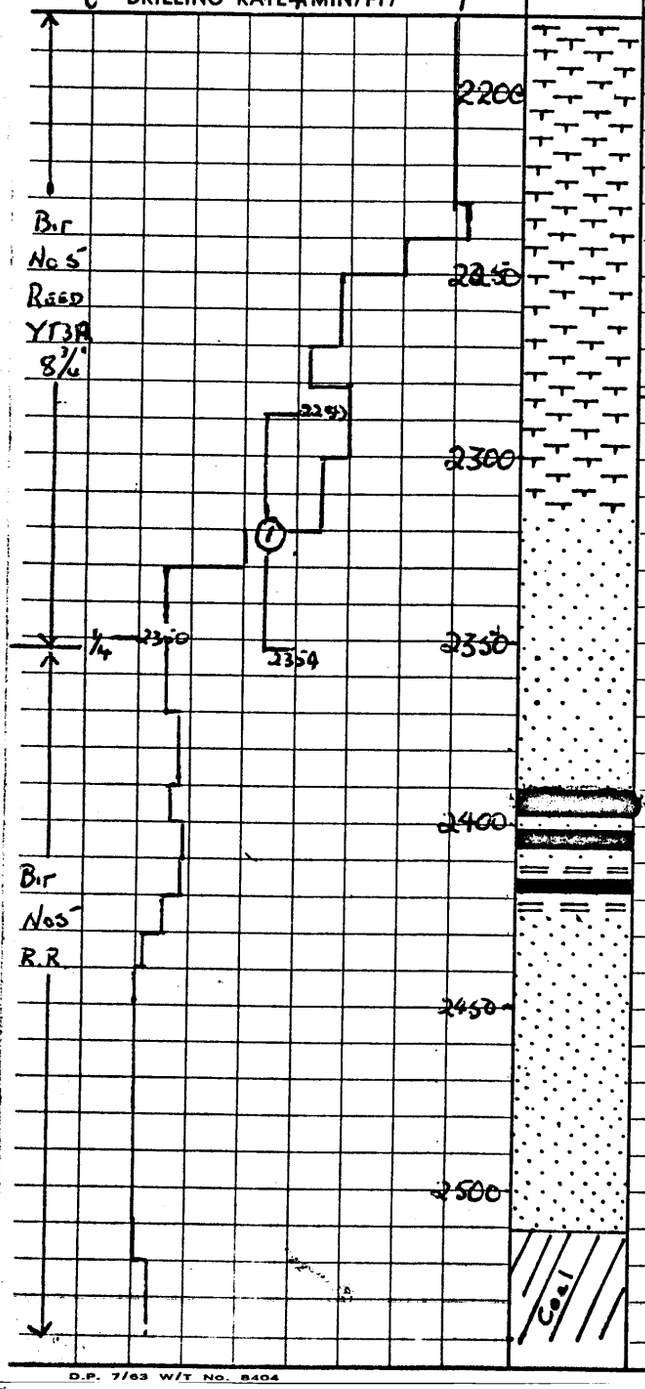
WOODSIDE (LAKES ENTRANCE) OIL COMPANY N.L.

PROGRESS WELL LOG – LITHOLOGIC DESCRIPTION

ELEV. K. B. + 16 FT. DATE 15th March LOGGED BY A. A. M. D. G. L.

WELL: Dutson Downs No 1
SHEET No.: Seven
INTERVAL FROM 2180
TO 2540

DEPT. NAT. RES & ENV
PE604397



DESCRIPTION OF SHOWS AND MUD LOSSES: OIL SHOW RATING	GAS SHOW	FLUORESCENCE	CUT	STAIN	EST. POROSITY	% LITHOLOGY: LIMESTONE	DOLOMITE	SANDSTONE	SHALE	~~CLAY~~ (Marl)	~~ANHYDRITE~~ Clay	Coal
										100		
										100		
										100		
										100		
										100		
										100		
										100		
										100		
										100		
										100		
										100		
										100		
					V.G.					100		
					V.G.			80		20		
					V.G.			100				
					V.G.			100				
								100				
								100				
								100				
								100				
								20				80
								30				70
								20			30	50
								50			30	20
								100				
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								100				
								100				
								100				
								20				80
												100
												100

LITHOLOGIC DESCRIPTION

2315–2395
Sandstone fine and medium sub rounded to rounded moderately well sorted slightly cloudy quartz grains

2395–2900
Sandstone with Interbedded Brown Coal and Clay
Sandstone as above and becoming coarser grained in part. Also contain fine angular grains of clear quartz
Clay brown, carbonaceous argillaceous

FORMATION: Lakes Entrance Form.
AGE: Oligocene
Latrobe Valley Coal Measures
Eocene

D.P. 7/63 W/T No. 8404