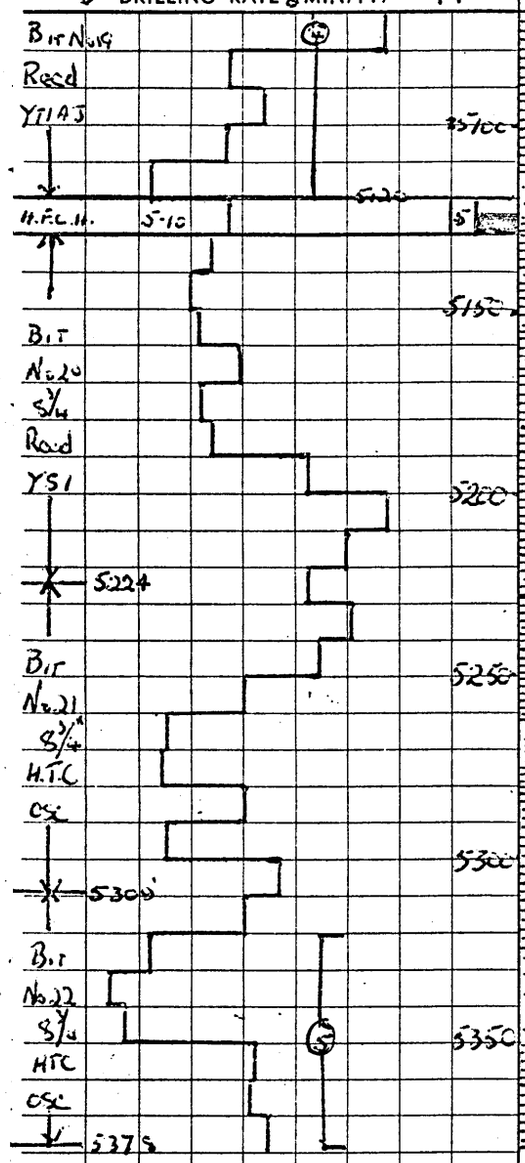
WOODSIDE (LAKES ENTRANCE) OIL COMPANY N.L.

PROGRESS WELL LOG – LITHOLOGIC DESCRIPTION

ELEV. K. B. +16 FT. DATE 31/3/66 LOGGED BY A.A.M. D.G.L

WELL: Dutson Downs No 1
SHEET No.: Sixteen
INTERVAL FROM 5070
TO 5378

DEPT. NAT. RES & ENV
PE604406



DESCRIPTION OF SHOWS AND MUD LOSSES: OIL SHOW RATING, GAS SHOW, FLUORESCENCE, CUT, STAIN, EST. POROSITY

% LITHOLOGY: LIMESTONE, DOLOMITE, SANDSTONE, SHALE, CLAY (Mudstone), ~~ANHYDRITE~~ Siltstone, Coal

Depth	Sandstone	Clay (Mudstone)	Siltstone	Coal
5100		100		
5100		100		
5100		100		
5100		100		
5120	Salinity of Water 6,600 ppm NaCl			
5120		100		
5120		100		
5130		50	20	20	10
5150		20	80		
5150			90	10	
5150			80	20	
5150			100		
5150			100		
5200			100		
5200			100		
5200			100		
5224			70	20	10
5224			90	10	
5250			100		
5250			100		
5250		50	40	10	
5250		50	40	10	
5250		30	70		
5300		20	80		
5300		10	90		
5300		30	70		
5300		30	70		
5350	Salinity of Water 10,900 ppm NaCl	100			
5350		100			
5350		30	70		
5350			100		

LITHOLOGIC DESCRIPTION

4912-5130
Interbedded Sandstone Siltstone and Mudstone

5130 - 5260
Mudstone with Minor Beds of Siltstone
Mudstone and Siltstone as described in previous interval.

5260 - 5378
Interbedded Mudstone and Sandstone
Mudstone grey to brown, argillaceous, kaolinitic, slightly quartzose in part
Sandstone very fine to medium grained, tight towards the base with a kaolinitic matrix, slightly felspathic & lithic, mainly quartz ~~grains~~ ose

FORMATION: UPPER CRETACEOUS