WOODSIDE (LAKES ENTRANCE) OIL COMPANY N.L.

PROGRESS WELL LOG – LITHOLOGIC DESCRIPTION

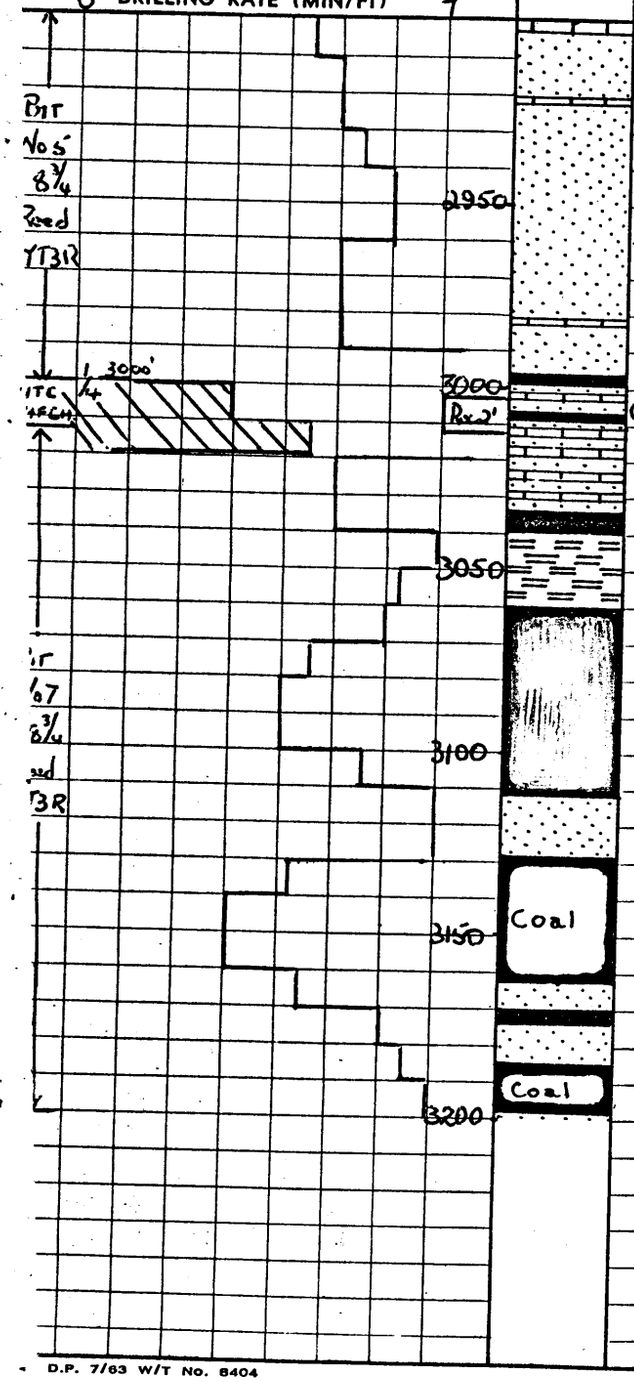
ELEV. K. B. +16 FT. DATE 17/3/66 LOGGED BY AAM. DGL

WELL: Dutson Downs No 1
SHEET No.: Nine
INTERVAL FROM 2900
TO 3200

DEPT. NAT. RES & ENV
PE604399

BIT CHANGES | DEVIATION | DIP DATA | TESTS | CASINGS-PERFS PLUGS | SW CORES CORES | GRAPHIC LOG DEPTH SCALE 1:600 | DESCRIPTION OF SHOWS AND MUD LOSSES: OIL SHOW RATING | GAS SHOW | FLUORESCENCE | CUT | STAIN | EST. POROSITY | % LITHOLOGY: LIMESTONE | DOLOMITE | SANDSTONE | SHALE | CLAY | ANHYDRITE | COAL | FORMATION | AGE

DRILLING RATE (MIN/FT) 7 0 10 14 7



Core No 2.

LIMESTONE	DOLOMITE	SANDSTONE	SHALE	CLAY	ANHYDRITE	COAL
10		90				
		100				
10		90				
		100				
		100				
		100				
		100				
		100				
10		90				
		60				30
10		50				40
50		50				
50		50				
						100
				80		20
				100		
						100
						100
						100
						100
						100
		50				50
		50				50
						100
						100
						100
		50				50
		60				40
		50				50
						100

LITHOLOGIC DESCRIPTION

2900 – 3035
Sandstone with Bands of Dolomitic Limestone and Coal increasing towards Base
Sandstone medium to coarse grained as above.
Limestone light green, grading into a Sandstone (very fine grained) in part, fossiliferous in part (Forams) slightly micaceous, very glauconitic and pyritic, vary quartzose with an argillaceous matrix predominating in part.
3035 – 3200
Coal with Minor Bands of Clay and Sandstone as described previously.

FORMATION: LATROBE VALLEY COAL MEASURES
AGE: EOCENE