WOODSIDE (LAKES ENTRANCE) OIL COMPANY N.L.

PROGRESS WELL LOG – LITHOLOGIC DESCRIPTION

ELEV. K. B. +16 FT. DATE 14/3/66 LOGGED BY D.G.L. / A.A.M.

WELL: Dutson Downs No 1
SHEET No.: Six
INTERVAL FROM 1820
TO 2180

DEPT. NAT. RES & ENV
PE604396

BIT CHANGES | 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 (Marl), ANHYDRITE | LITHOLOGIC DESCRIPTION | FORMATION | AGE

0 DRILLING RATE (MIN/FT) 10 14

0 min/10' 4 7

Bit No 3 8¾" Smith DTJ

Bit No 5 8¾" Reed YTBR

Depth	Limestone	Clay (Marl)
		100
		100
1850	10	90
	20	80
		100
	10	90
		100
1900		100
		100
		100
	20	80
		100
1950		100
	10	90
		100
		100
		100
2000		100
		100
		100
		100
		100
2050		100
		100
		100
		100
		100
2100		100
		100
		100
		100
		100
2150		100
		100
		100
		100

LITHOLOGIC DESCRIPTION

1925 – 2315
Marl light grey, becoming light green, fossiliferous throughout with Foraminifera the most common, becoming glauconitic and pyritic towards the base.

FORMATION: Gippsland Lst. –?– Lakes Entrance Form.

AGE: Miocene –?– Oligocene