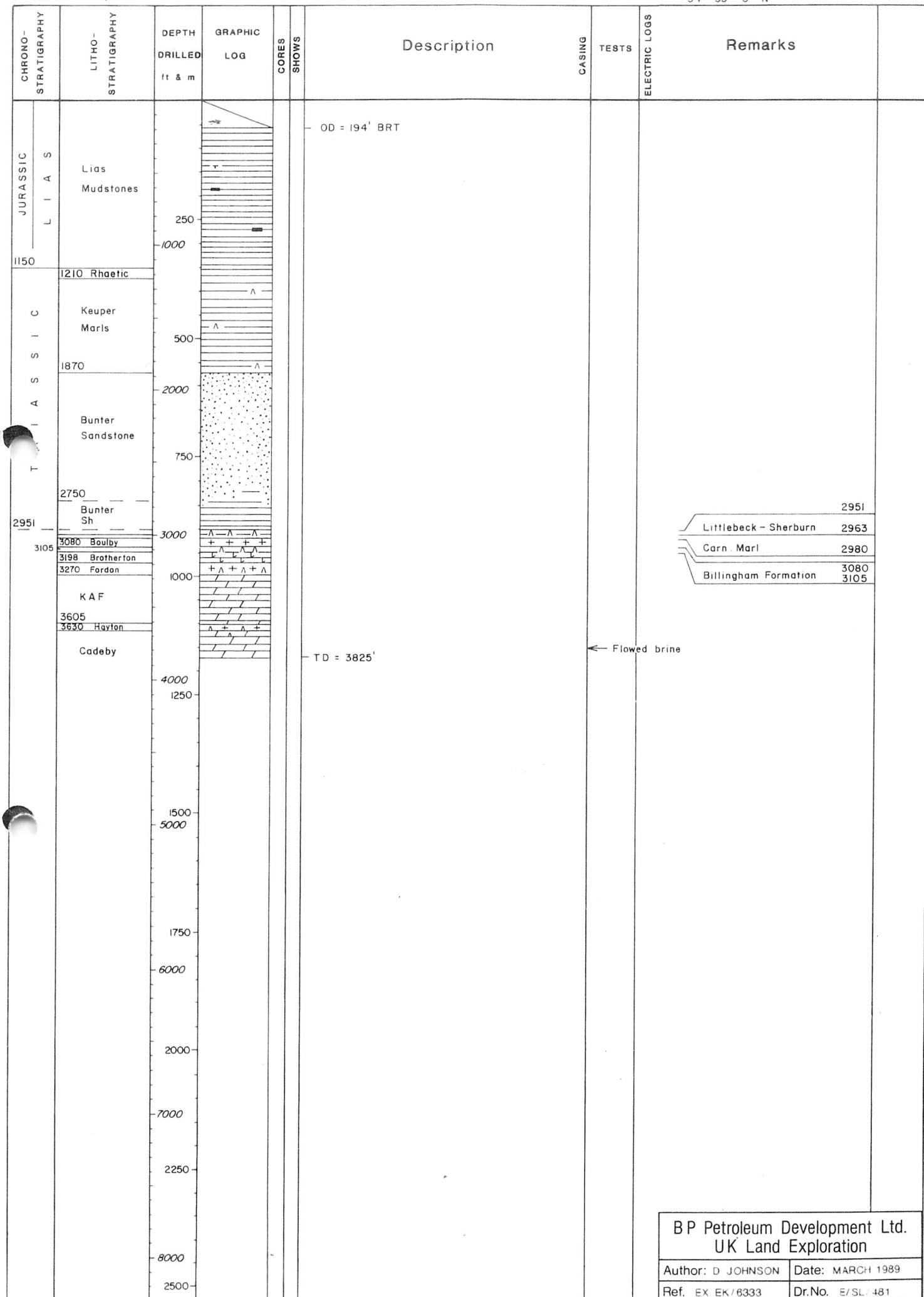


## SUMMARISED WELL LOG

SCALE 1:10,000

TOCKETTS - 1

Location  $01^{\circ} 1' 25''$  W  
 $54^{\circ} 33' 5''$  N



WELL: Tocketts No.1

OPERATOR: I.C.I. (Wilton Works)

LATITUDE: 54° 33' 15" N

LICENCE AREA:

LONGITUDE: 01° 01' 25" W

R.T.E. 194.27'

GRID REF: NZ 63141 18110

G.L.E. 188.05'

TYPE OF RIG:

OBJECTIVES:

DATE SPUNDED: 6.11.45

DATE COMPLETED: Not stated

WELL STATUS: Plugged and Abandoned

TOTAL DEPTH: 3827'

**GEOLOGICAL DATA**

<u>Formation</u>	<u>Top (b.r.t.)</u>	<u>Top (s.s.)</u>	<u>Thickness (ft.)</u>
Drift & Middle Lias	at	surface	250
Lower Lias	250	56	912
TRIASSIC	1162	968	1588
Rhaetic	1162	968	50
Keuper	1212	1018	658
Bunter	1870	1676	880
PERMIAN	2750	2556	1077 +
Saliferous Marls	2750	2556	201
Upper Evaporites	2951	2757	154
Upper Magnesian Limestone	3105	2911	93
Lower Evaporites	3198	3004	72
Lower Magnesian Limestone	3270	3076	557 +
TOTAL DEPTH	3827	3633	

LOGS

None

TESTS

None

CORES

None

SHOWS

None