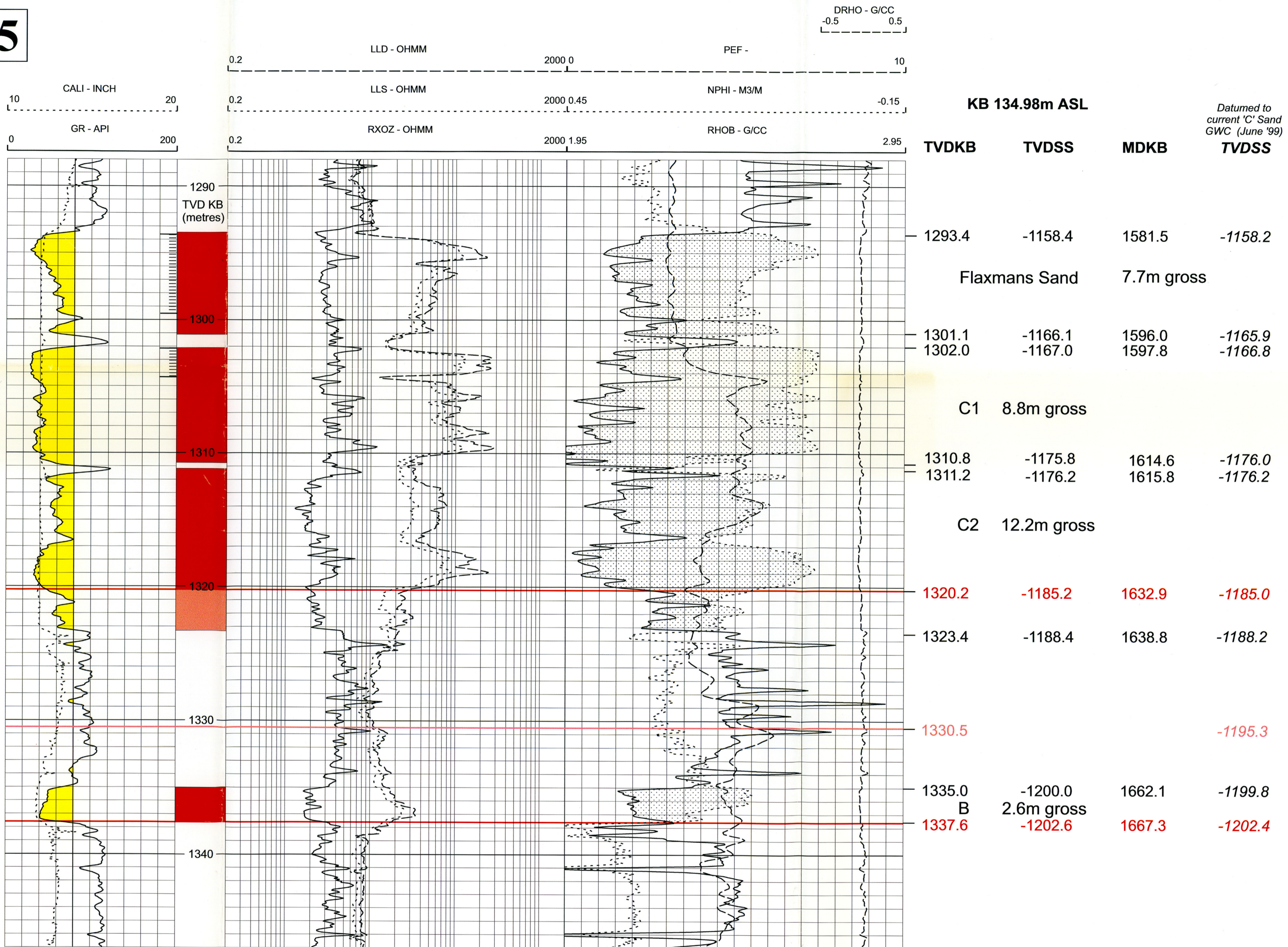


# IONA-5



Flaxmans Sand

C1

C2

CGWC  
(C sands)

OGWC  
(C sands)

B  
CLKG  
(B sand)

KB 134.98m ASL

Datumed to  
current 'C' Sand  
GWC (June '99)

TVDKB	TVDSS	MDKB	TVDSS
1293.4	-1158.4	1581.5	-1158.2
Flaxmans Sand 7.7m gross			
1301.1	-1166.1	1596.0	-1165.9
1302.0	-1167.0	1597.8	-1166.8
C1 8.8m gross			
1310.8	-1175.8	1614.6	-1176.0
1311.2	-1176.2	1615.8	-1176.2
C2 12.2m gross			
1320.2	-1185.2	1632.9	-1185.0
1323.4	-1188.4	1638.8	-1188.2
1330.5			-1195.3
1335.0	-1200.0	1662.1	-1199.8
1337.6	-1202.6	1667.3	-1202.4
B 2.6m gross			

Enclosure 3.  
Well Composite Log - Reservoir  
Section by  
PetroVal Australasia Pty Ltd



**PetroVal Australasia Pty Ltd**  
Valuers & Technical Advisers to the Upstream Oil & Gas Industry

### LEGEND

- Gas
- Swept
- Water

- CGWC Current Gas Water Contact
- OGWC Original Gas Water Contact (OGWC Iona-1 Mar. 1988)
- CLKG Current Lowest Known Gas

Perforation Interval



WESTERN UNDERGROUND GAS STORAGE PTY LTD

## IONA 5 COMPOSITE LOG RESERVOIR SECTION

Authors: PetroVal

Scale 1 : 200

08/99