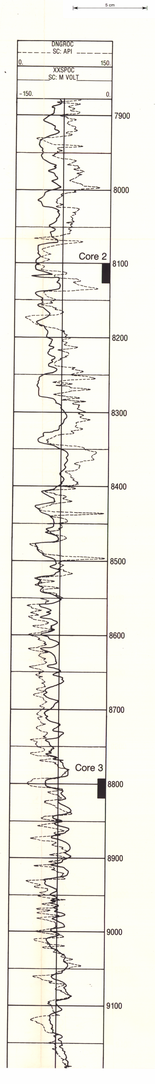
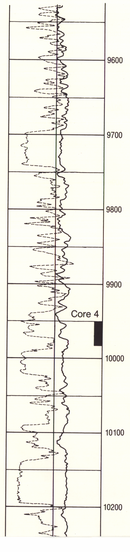
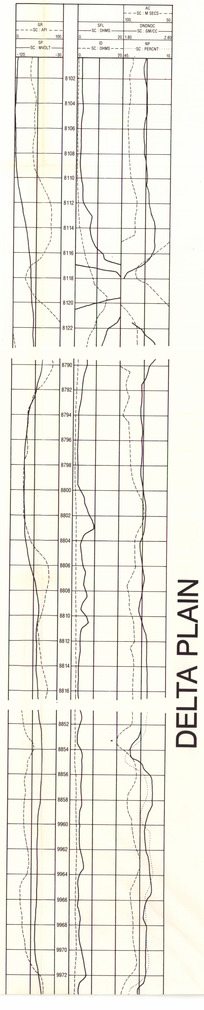
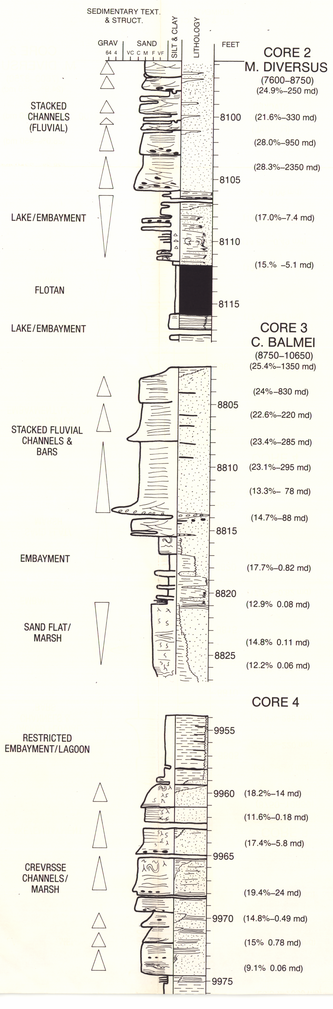
ESSO POON BOON–1







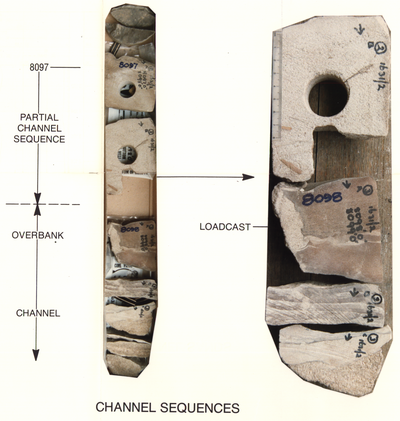
DELTA PLAIN



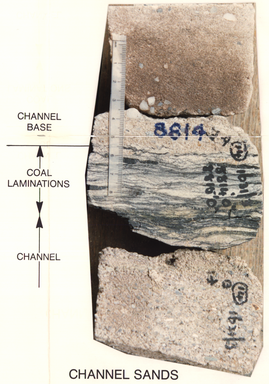
CORE 2
M. DIVERSUS
(7600–8750)
(24.9%–250 md)
(21.6%–330 md)
(28.0%–950 md)
(28.3%–2350 md)
(17.0%–7.4 md)
(15.5% –5.1 md)

CORE 3
C. BALMEI
(8750–10650)
(25.4%–1350 md)
(24%–830 md)
(22.6%–220 md)
(23.4%–285 md)
(23.1%–295 md)
(13.3%– 78 md)
(14.7%–88 md)
(17.7%–0.82 md)
(12.9% 0.08 md)
(14.8% 0.11 md)
(12.2% 0.06 md)

CORE 4
(18.2%–14 md)
(11.6%–0.18 md)
(17.4%–5.8 md)
(19.4%–24 md)
(14.8%–0.49 md)
(15% 0.78 md)
(9.1% 0.06 md)

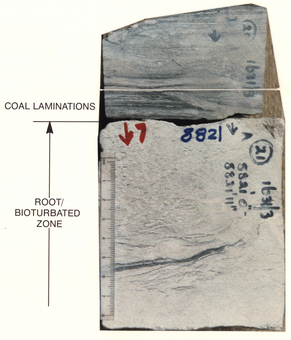


CHANNEL SEQUENCES

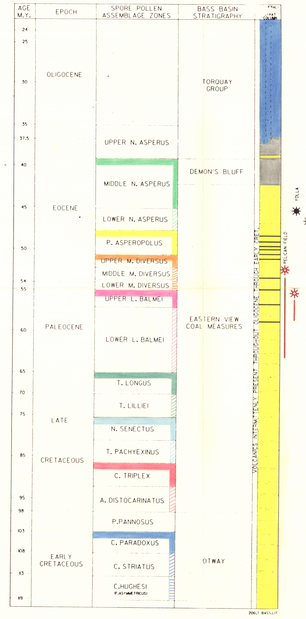


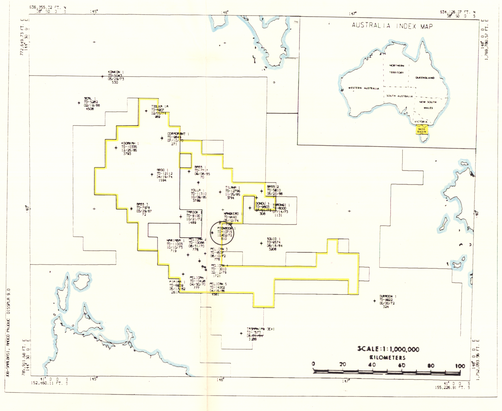
CHANNEL SANDS





SAND FLAT/ MARSH





BEDDING AND OTHER STRUCTURES

Lithology