343074

ESSO STANDARD OIL (AUSTRALIA) LTD.

CORE DESCRIPTION

Core No. 1

WELL: NARIMBA-1

Interval Cored 9278-9307 ft., Cut 29 ft., Recovered 29 ft., (100 %) Fm. EASTERN VIEW

Bit Type CHRISTENSEN C-20, Bit Size 8 15/32 x 4 in., Desc. by J. BLACK Date 20/SEPT/1973

Depth & Coring Rate (min./ft.)	Graphic (1" = 5')	Shows	Interval (ft.)	Descriptive Lithology
0 9278			9278-86'	Siltstone tan/buff, very hard and indurated, abundant carbonaceous matter, finely micaceous horizontal fracture, indistinct bedding.
2 4 6				
			9286-90'6"	Shale dark brown, very silty, carbonaceous, finely micaceous, becoming more silty downward.
8				
			9290'6"-95'4"	Shale dark brown, very hard, indurated, massive, finely micaceous, silty in places.
			9295'4"-96'	Coal black, bright lustre, very lightweight, clean, conchoidal fracture.
			9296'-98'	Shale Dark grey to black, very carbonaceous very hard, indurated, platty fracture.

REMARKS: Core chip for Paleo (←) Core BbL. jammed

4" Full diameter sample for B.M.R. (⇐)

NOTE: Due to error in pipe tally and based on correlation with GR/FDC/CNT Log, core should be adjusted upward ± 19' (Note Coal)

5 cm