343125

ENCLOSURE 17d

DATA ANALYSIS

→ DIPMETER LOG
→ INTERPRETATION

COMPANY: ESSO AUSTRALIA LTD.
BASIN : BASS
FIELD : WILDCAT
STATE : TASMANIA
WELL : NARIMBA #1
COUNTRY: AUSTRALIA

COMPANY: Esso Australia Ltd.
WELL : Narimba # 1
FIELD : Wildcat.
STATE : Vic.
COUNTRY: Aust.

OR_340

WELL DATA		DIP LOG DATA		INTERPRETATION DATA	
Coordinates lat	40°16'16.153"S	Top Logged Interval:	8789'	Top Processed Interval:	8789'
long	145°43'53.327"E	Bottom Logged Interval:	10989'	Bottom Processed Interval:	10989'
Log Datum & Elevation:	32'	Depth Reached :	10991'	Interval Processed :	2200'
Nature of Datum :	KB	Bottom Driller :	11003'	Date Processed :	5.10.73
Logging Contractor:	Schlumberger	Bit Size :	8-½"	Interpretation Program :	DATA ANALYSIS
Other Logs Run :	FDC/CNL/GR ISF/SLK,ST.	Date Logged :	1.10.73	Computer :	IBM 1130
		Recorded By	Chaffe/Clarke	Plotter :	IBM 1627
				Comparator :	Automatic

REMARKS : Due to a malfunction of the Relative Bearing, both the direction and amount of dip of the plots are suspect particularly in areas of high hole deviation and in pronounced washed out sections. A.J. Rigg.

HOLE DEVIATION & DIRECTION

Degrees from vertical

1 2 3 4 5 6 7 8 9

DEPTH

DIP ANGLE AND DIRECTION

●— Excellent
●— Good
•— Poor

5 10 15 20 30 40 50 70 90

RELATIVE BEARING READING INOPERATIVE. DIP WAS CALCULATED USING CONSTANT BEARING OF APPROXIMATELY 100 DEGREES.