ENCLOSURE 9b   OFFSHORE 14   357055

OR_345

DIPMETER LOG INTERPRETATION

DATA ANALYSIS

COMPANY: **Esso Australia Ltd**
BASIN :
FIELD :
STATE : **Tas.**
WELL : **Tarook I**
COUNTRY: **Australia**

COMPANY: ESSO AUSTRALIA LIMITED
WELL : TAROOK #1
FIELD :
STATE :
COUNTRY: AUST.

WELL DATA		DIP LOG DATA		INTERPRETATION DATA	
Coordinates lat	40°02' S	Top Logged Interval:	5600'	Top Processed Interval:	5600'
Coordinates long	145°40' E	Bottom Logged Interval:	9082'	Bottom Processed Interval:	9082'
Log Datum & Elevation:	32'	Depth Reached	9083'	Interval Processed	3482'
Nature of Datum	KB	Bottom Driller	9100'	Date Processed	31.10.72
Logging Contractor:	Schlumberger	Bit Size	12¼"	Interpretation Program:	DATA ANALYSIS
Other Logs Run	ISF/SLK, FDC/CHL/GR, CIS, ST	Date Logged	19.10.72	Computer	IBM 1130
		Recorded By	Chaffe	Plotter	IBM 1627
				Comparator	Automatic

REMARKS :

HOLE DEVIATION & DIRECTION

Degrees from vertical
1 2 3 4 5 6 7 8 9

DEPTH

DIP ANGLE AND DIRECTION

● Excellent
● Good
• Poor

5 cm

5 10 15 20 30 40 50 70 90

MAGNETIC DECLINATION 12. EAST OF NORTH
5 FT INTERVAL - 2.5 FT STEP