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OR-0336 Vol.2

OFFSHORE 15

DATA ANALYSIS → **DIPMETER LOG**
→ **INTERPRETATION**

COMPANY: **Esso Australia Ltd**
BASIN :
FIELD :
STATE : **Tas**
WELL : **Durroon 1**
COUNTRY: **Australia**

WELL DATA
Coordinates lat : 40°32' S
long : 147°12' E
Log Datum & Elevation: 32'
Nature of Datum : KB
Logging Contractor: Schlumberger
Other Logs Run : ISF/SLK, FDC/CNL/GR, ST, FIT

DIP LOG DATA
Top Logged Interval: 3008'
Bottom Logged Interval: 6101'
Depth Reached : 6103'
Bottom Driller : 6200'
Bit Size : 12¼"
Date Logged : 3.11.72
Recorded By : Chaffe

INTERPRETATION DATA
Top Processed Interval: 3008'
Bottom Processed Interval: 6101'
Interval Processed : 3093'
Date Processed : 10.11.72
Interpretation Program: DATA ANALYSIS
Computer : IBM 1130
Plotter : IBM 1627
Comparator : Automatic

REMARKS :

HOLE DEVIATION & DIRECTION	DEPTH	DIP ANGLE AND DIRECTION
Degrees from vertical 1 2 3 4 5 6 7 8 9		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
FORMATION DEPOSITIONAL ENERGY
LOW
HIGH
HOLE DIAMETER
20 16 12 8
3000
3100
4000
4100
4200
4300
4400