

**DIPMETER LOG INTERPRETATION**

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

TIME :  
 REF :  
 COMPANY: **Esso Australia Ltd.**

**WELL DATA**  
 Lat : 40°32' S  
 Long : 147°12' E  
 Log Datum & Elevation: 32'  
 Nature of Datum: KB  
 Logging Contractor: Schlumberger  
 Other Logs Run : ISP/SBK, PDC/CNL/OR, SZ, FT

**DIP LOG DATA**  
 Top Logged Interval: 3008'  
 Bottom Logged Interval: 6101'  
 Depth Reached : 6103'  
 Bottom Driller : 6200'  
 Bit Size : 12 1/4"  
 Date Logged : 3.11.72  
 Recorded By : Chaffe

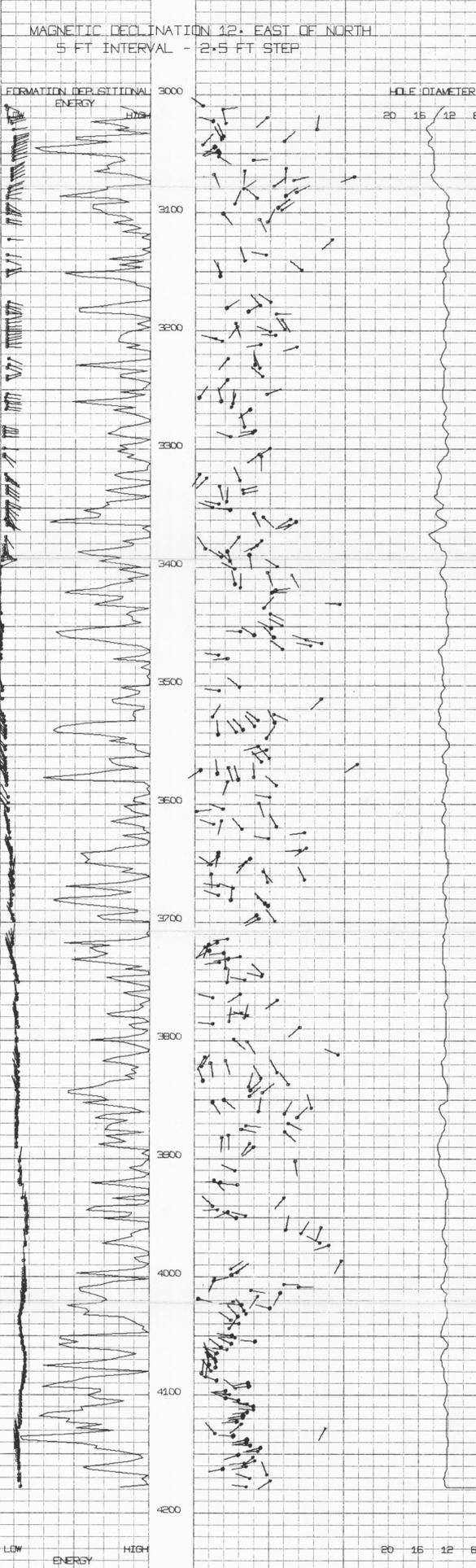
**INTERPRETATION DATA**  
 Top Processed Interval: 3008'  
 Bottom Processed Interval: 6101'  
 Interval Processed : 3093'  
 Date Processed : 10.11.72  
 Interpretation Program: DATA ANALYSIS  
 Computer : IBM 1130  
 Plotter : IBM 1627  
 Comparator : Automatic

REMARKS:

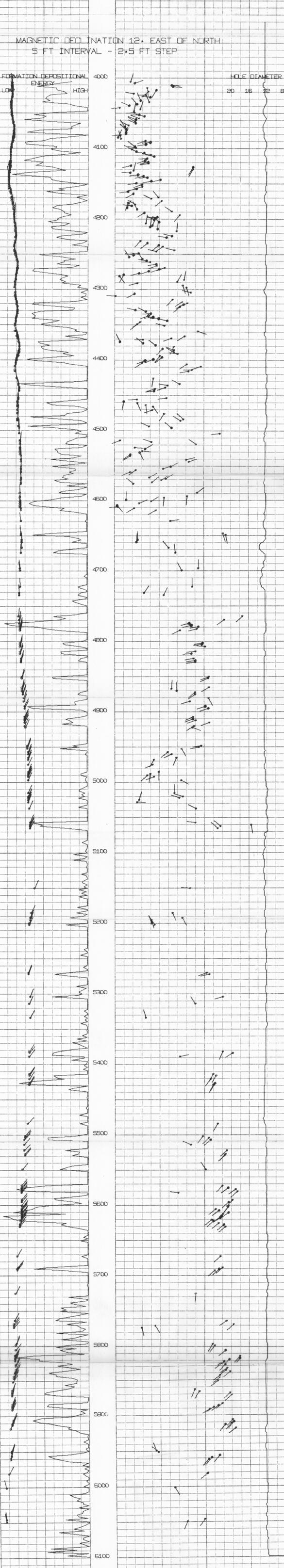
**HOLE DEVIATION & DIRECTION**  
 Degrees from vertical  
 1 2 3 4 5 6 7 8 9

**DIP ANGLE AND DIRECTION**  
 Legend:  
 ● Excellent  
 ○ Good  
 ○ Poor  
 Scale: 5 cm  
 Dip Angle Scale: 5 10 15 20 30 40 50 70 90

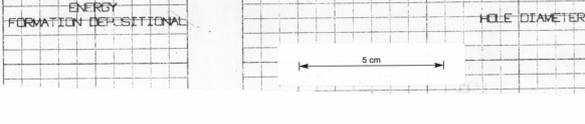
MAGNETIC DECLINATION 12° EAST OF NORTH  
 5 FT INTERVAL - 2.5 FT STEP



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 5 FT INTERVAL - 2.5 FT STEP



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 5 FT INTERVAL - 2.5 FT STEP



5 cm