AZIMUTH

0° 120° 240° 360°

RELATIVE BEARING

0° 120° 240° 360°

DEVIATION

0° 9°

S. O. NO. 1

S. O. NO. 2

S. O. NO. 3

S. O. NO. 4

4 ARM CALIPER

1 - 3 CALIPER

2 - 4 CALIPER

18" 16" 14" 12" 10" 8" 6"

ORIENTATION

DEPTHS

CORRELATION CURVES

← CONDUCTIVITY

COMPANY Hematite Petroleum Co

WELL Pelican # 4

FIELD Wildcat

COUNTY Australia STATE

ROLL NO.

DEPTH INTERVAL THIS ROLL

From To

HIGH RESOLUTION DIPMETER CALIBRATION CODING

1. MECHANICAL ZERO
2. ELECTRICAL ZERO
3. FULL SCALE ADJUST
4. CALIPER ADJUST AT 6" AND 16" CALIPER 1-3 IS CODED
5. CALIPER ADJUST AT 6" AND 16" CALIPER 2-4 IS SOLID
6. PAD #1 RESPONSE CHECK
7. PAD #2 RESPONSE CHECK
8. PAD #3 RESPONSE CHECK
9. PAD #4 RESPONSE CHECK
10. SONDE HANGING VERTICALLY
11. TOOL AND PAD #1 POINTED NORTH
12. TOOL ROTATING

5 cm