

LEGEND

- QUATERNARY: CLAYS, SAND & GRAVEL (INCLUDING DOLORITE)
- TERTIARY: LIGHT CLAYS, SAND / SANDSTONE, BASALT
- TRIASSIC: COAL, HEAVY DULL COAL, CARBONACEOUS MUDSTONE, MUDSTONE, TUFF, SILTSTONE, LITHIC SANDSTONE, SUB LITHIC SANDSTONE, QUARTZ
- JURASSIC: DOLORITE



BOREHOLE KP 07
 CLIENT CRA
 AREA KEMPTON DEPTH SCALE 1:20
 COUNTRY AUSTRALIA
 DATE LOGGED 4.12.83 3 OF 5 LOGS

SEAM THICKNESS LOG

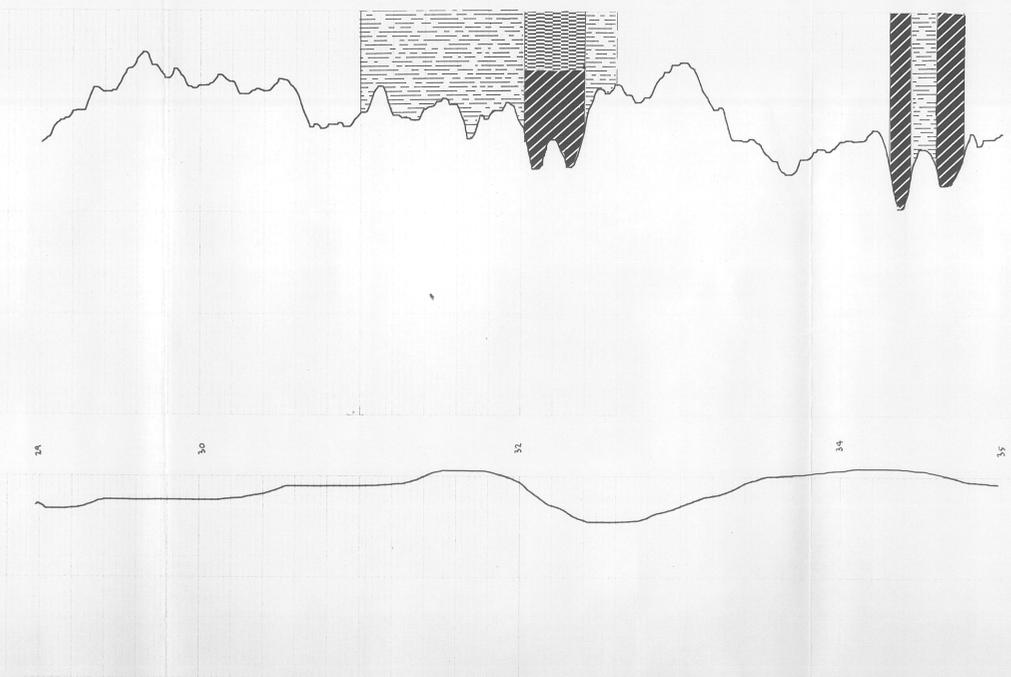
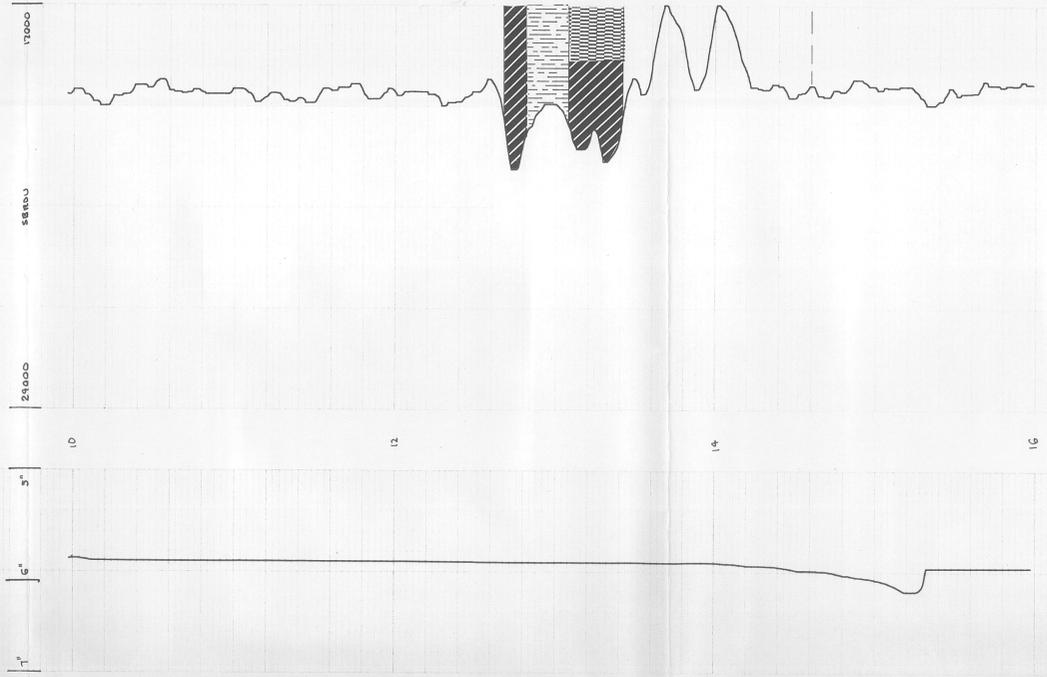
BOREHOLE DATA REFER TO LITHOLOGY LOG
 OPERATION DATA REFER TO LITHOLOGY LOG
 EQUIPMENT AND RECORDING DATA
 LOG COMBINATION SONDE 116 B
 LOG TAPPING PANEL
 LOG TAPED SPEED DEPTH SPEED SEC NORM
 CALIPER Y 2 R 2 1
 BR DENSITY Y 2 R 2 1/2 7.10
 SOURCE SONDE AND CALIBRATION REFER TO LITHOLOGY LOG
 SEAM THICKNESS LOG INTERVALS
 FROM TO REFER TO COAL
 INTERVAL FROM TO LITHOLOGY
 INTERVAL FROM TO LOG
 REMARKS

SONDE TYPE
 COAL COMBINATION SONDE

LOG SUITE
 CALIPER
 BR DENSITY

B P B SEAM THICKNESS LOG

DEPTH KP 07
 CALIPER INCHES



BOREHOLE KP 07
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COAL QUALITY LOG

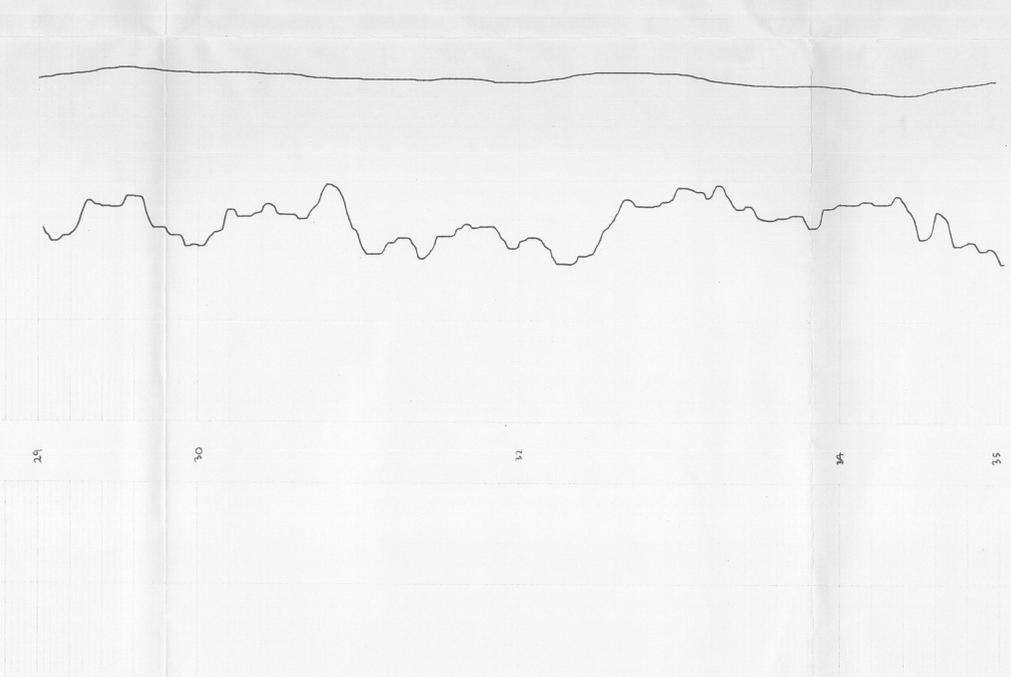
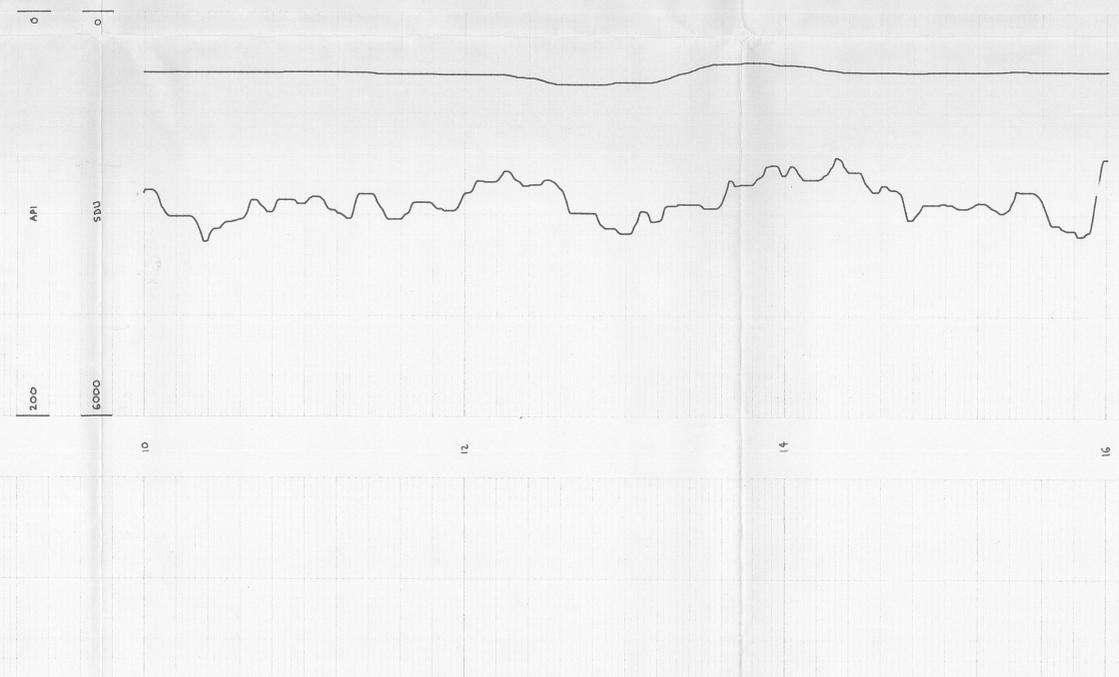
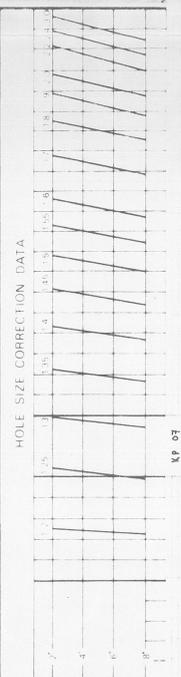
BOREHOLE DATA REFER TO LITHOLOGY LOG
 OPERATION DATA REFER TO LITHOLOGY LOG
 EQUIPMENT AND RECORDING DATA
 LOG COMBINATION SONDE 116 B
 LOG TAPPING PANEL
 LOG TAPED SPEED DEPTH SPEED SEC NORM
 GAMMA RAY Y 2 R 2 1 1.79
 L.S. DENSITY Y 2 R 2 1 4.79
 SOURCE SONDE AND CALIBRATION REFER TO LITHOLOGY LOG
 COAL QUALITY LOG INTERVALS
 FROM TO REFER TO COAL
 INTERVAL FROM TO LITHOLOGY
 INTERVAL FROM TO LOG
 REMARKS

SONDE TYPE
 COAL COMBINATION SONDE

LOG SUITE
 GAMMA RAY
 L.S. DENSITY

B P B COAL QUALITY LOG

DEPTH
 GAMMA RAY
 COAL BULK DENSITY



347160



FIGURE 15A

CRA EXPLORATION PTY. LIMITED
 KEMPTON E.L. 19/82 KP 07
 COAL QUALITY & SEAM THICKNESS LOGS 019
 SK 35-6
 REF. SK 35-6
 SCALE 1:20
 AUTHOR T.G.S.
 DATE 22-8-1984
 DRAWN I.F.W.
 REPORT No. 12826
 PLAN No. TASH 1867