



BOREHOLE KP 02
CLIENT CRA

AREA KEMPTON DEPTH SCALE 1:20
COUNTRY AUSTRALIA
DATE LOGGED 4.12.83 2 OF 5 LOGS

COAL QUALITY LOG

BOREHOLE DATA REFER TO LITHOLOGY LOG
OPERATION DATA REFER TO LITHOLOGY LOG
EQUIPMENT AND RECORDING DATA
COAL COMBINATION SONDE 116B
SIDEWALL POSITION

LOG	TAPING	PANEL	CAL		
GAMMA RAY	LOG TAPED	RECORD DIRECTLY	COEFF		
LS DENSITY	SPEED	RELAY	SECS		
			NORM		
Y	2	R	2	1	1.79
Y	2	R	2	1	4.79

SOURCE SONDE AND CALIBRATION REFER TO LITHOLOGY LOG
COAL QUALITY LOG INTERVALS

FROM	TO	INTERVAL
		REFER TO COAL
		LITHOLOGY
		LOG

REMARKS

SONDE TYPE
COAL COMBINATION SONDE

LOG SUITE
GAMMA RAY
LS DENSITY

B P B COAL QUALITY LOG

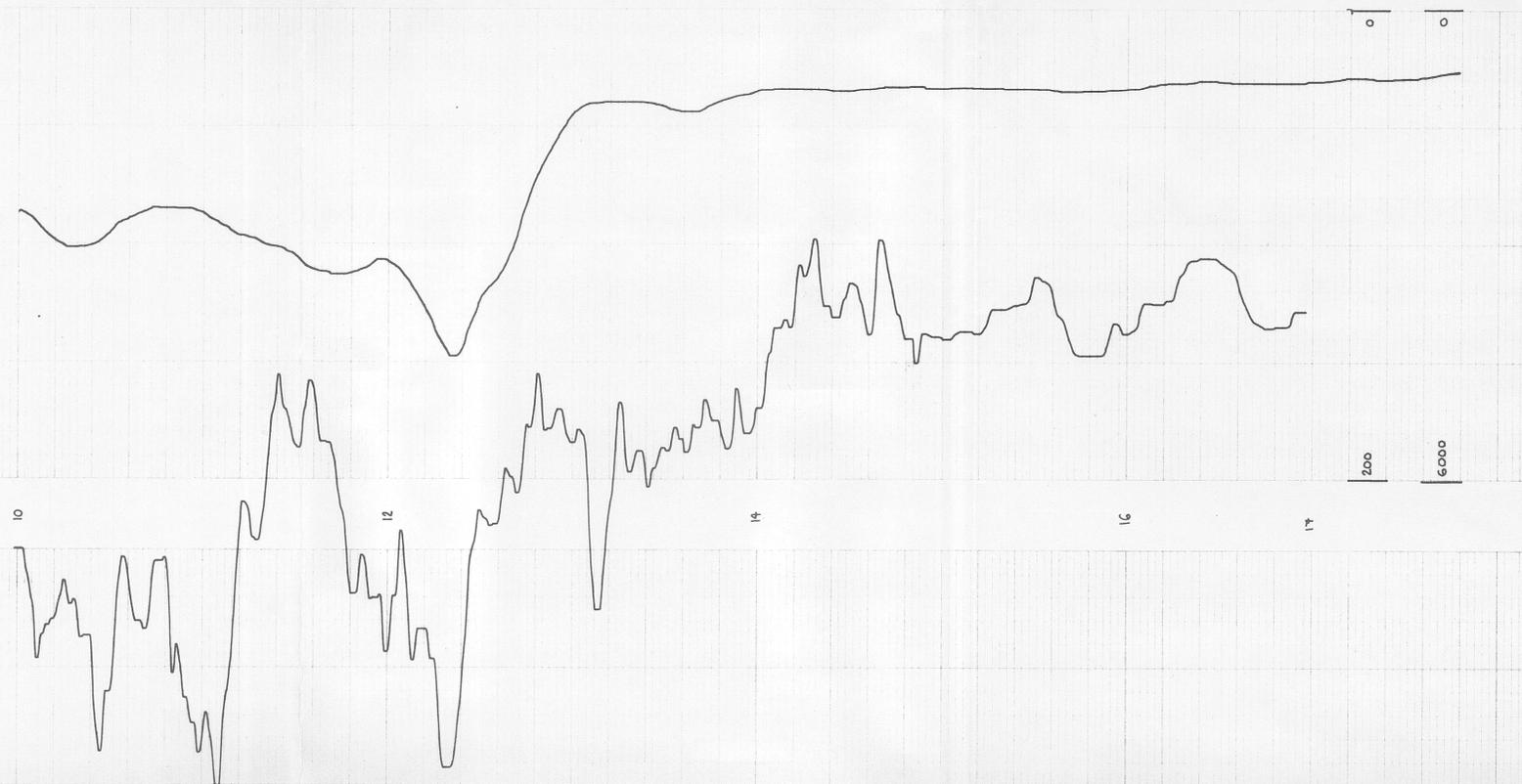
GAMMA RAY
COAL BULK DENSITY

DEPTH

HOLE SIZE CORRECTION DATA



KP 2



BOREHOLE KP 02
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
COAL COMBINATION SONDE 116B
SIDEWALL POSITION

LOG	TAPING	PANEL	CAL		
BR DENSITY	LOG TAPED	RECORD DIRECTLY	COEFF		
	SPEED	RELAY	SECS		
			NORM		
Y	2	R	2	1	7.10
Y	2	R	2	1	3.7.10

SOURCE SONDE AND CALIBRATION REFER TO LITHOLOGY LOG
SEAM THICKNESS LOG INTERVALS

FROM	TO	INTERVAL
		REFER TO COAL
		LITHOLOGY
		LOG

REMARKS

SONDE TYPE
COAL COMBINATION SONDE

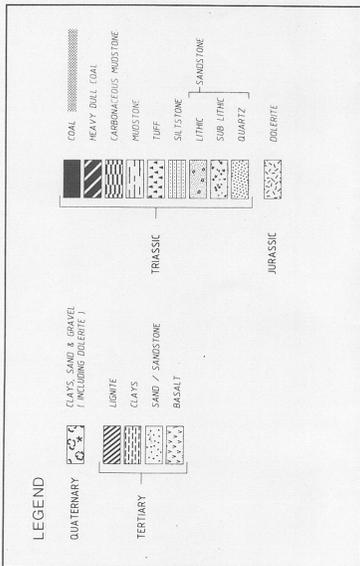
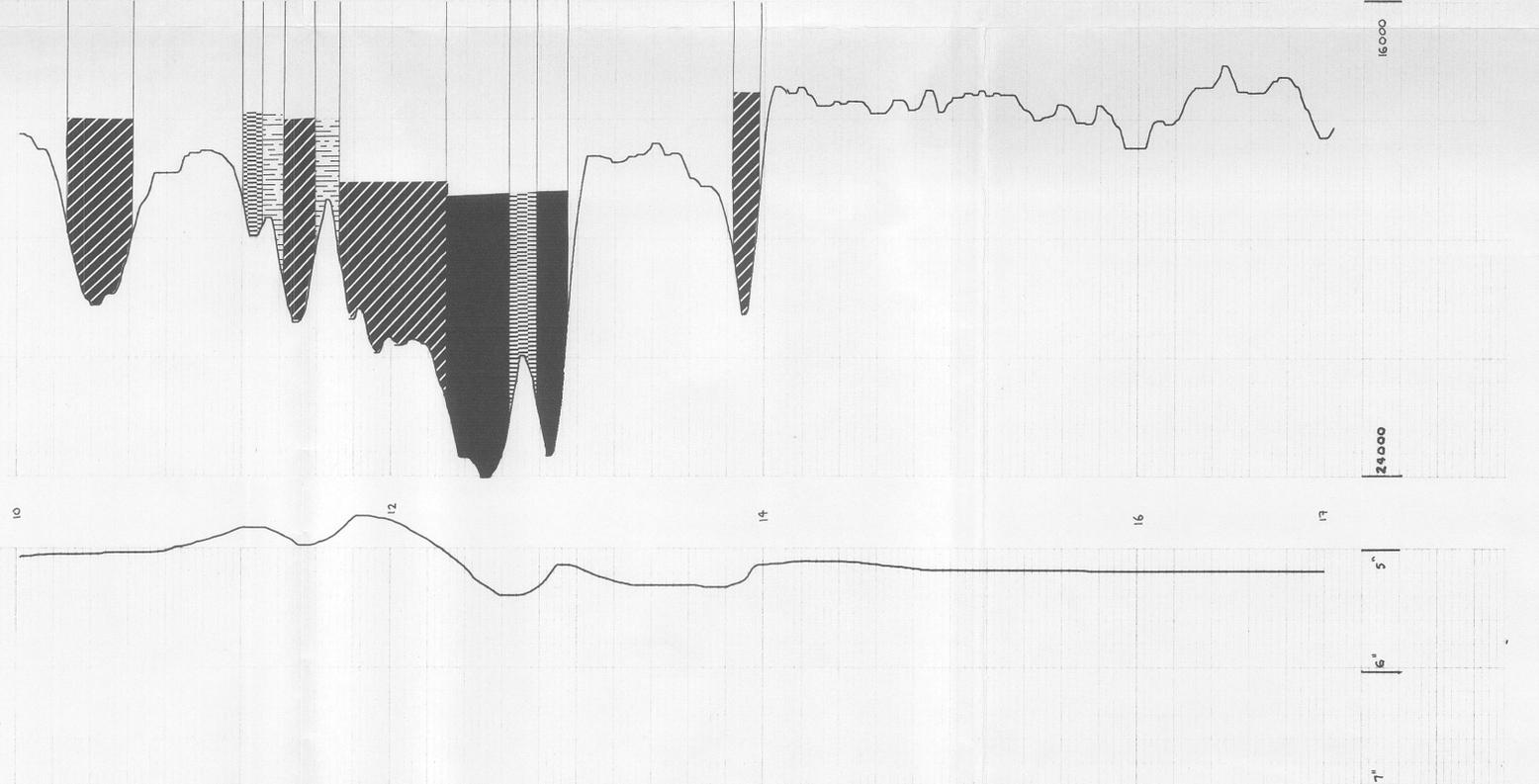
LOG SUITE
CALIPER
BR DENSITY

B P B SEAM THICKNESS LOG

BED RESOLUTION DENSITY

DEPTH

CALIPER INCHES



347155



FIGURE 11A

CRA EXPLORATION PTY. LIMITED	
KEMPTON E.L. 19/82 KP 02	
COAL QUALITY & SEAM THICKNESS LOGS 014	
84-2213 VOL 2/3	
REF. SK 55-6	DRAWN I.F.W.
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AUTHOR T.G.S.	PLAN No. TASH 1962
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