

SIDEWALL CORE REPORT

371044

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NANGKERO-1

RUN 1

E.A. Hodgson, 14th May, 1974.

1- Sample submitted for palynology

2- Sample submitted for Micropalaeontology

NO.	DEPTH	RECOVERY (inches)	LITHOLOGY	HYDROCARBON ODOUR/STAIN	FLUORESCENCE	CUT	P/P	PALEO	REMARKS
17	7860	$\frac{3}{4}$	SILTSTONE	-	-	-	Tight	1 Suitable	Brown, firm, slightly micaceous.
18	7830	1	COAL	-	-	-	-	1 Suitable	Black, bright, crumbly, lignitic.
19	7747	$\frac{3}{4}$	SILTSTONE	-	-	-	Tight	1 Suitable	Laminated light grey and brown slightly sandy.
20	7635	$\frac{1}{2}$	SILTSTONE	-	-	--	Tight	1 Suitable	Firm, dark brown, slightly laminated.
21	7410	1	SILTSTONE	-	-	-	Tight	Un- suitable	Buff, firm, slightly micaceous.
22	7388	$1\frac{1}{4}$	SANDSTONE	-	-	-	Excellent	Un- suitable	White, unconsolidated, medium to coarse.
23	7364	$1\frac{1}{4}$	SANDSTONE	-	-	-	Good	Un- suitable	White, unconsolidated, medium to coarse.
24	7240	1	SANDSTONE	-	-	-	Good	Un- suitable	White, unconsolidated, medium to coarse.
25	7213	$\frac{3}{4}$	SANDSTONE	-	-	-	Fair	Un- suitable	White-buff, firm, fine-medium, thinly laminated.
26	7113	1	SILTSTONE	-	-	-	Tight	1 Suitable	Light brown-buff, slightly micaceous, slightly carbonaceous.
27	6988	$1\frac{1}{4}$	SILTSTONE	-	-	-	Tight	1 Suitable	"
28	6927	$1\frac{1}{4}$	SANDSTONE	-	-	-	Good	Un- Suitable	White, firm to unconsolidated, slightly clayey, medium.
29	6790	1	SILTSTONE	-	-	-	Tight	Un- Suitable	White, firm to unconsolidated, sandy.
30	6626	$1\frac{1}{4}$	SANDSTONE	-	-	-	Tight	1? Suitable	Buff, firm, thinly laminated, fine-very fine.
31	6505	1	COAL	-	-	-	-	1 Suitable	Black, earthy, lignitic.
32	6403	$1\frac{1}{2}$	SILTSTONE	-	-	-	Tight	1 Suitable	Grey-green, firm, laminated, sandy.
33	6275	$1\frac{1}{4}$	SILTSTONE	-	-	-	Tight	1 Suitable	Grey-green, firm, slightly laminated, sandy, glauconitic.
34	6220	$1\frac{1}{2}$	SANDSTONE	-	-	-	Fair	Un- Suitable	Grey, firm, very fine-medium, clay choked.