

5 cm

WELL : KING #1

CORE : 3

DEPTH (m)	LITHOLOGY	GRAIN SIZE							FLUOR. %	SORTING			COMMENTS	Ø	K	
		M	S	V	F	F	M	C		VC		P				M
1428.5																
1429.0																
1429.5																
1430.0																
1430.5																
1431.0																

21

22

23

? deformed burrows or water escape structures

Bioturbated

FRACTURE

lead casts burrow

No fluor.

weakly cemented siltstone with muddy laminae (no. 75cm thick at top - finer below)

fine laminae in siltstone

thicker laminae up to 0.5cm moderately cemented siltstone

No fluor.

burrow 5.5cm long x 1cm wide

v.c sand & granules in slightly muddy siltstone

↓ % increases with depth