297325

5 cm

DEPTH (m)	LITHOLOGY	GRAIN SIZE (M S VF F M C VC G)	FLUOR.% (0 20 40 60 80 100)	SORTING (P M W)	COMMENTS	Ø	K
1405.5					gradual increase with depth in % of granules and v. coarse sand and proportion of mud		
				√	bioturbated muddy siltstone		
1406.0					~10% vc sand and granules		
					no fluor		
1406.5					FL: patchy, mod dull, grn yellow		
					~20% vc sand and granules in pockets		
10					gradational contact into clean, weakly cemented sandstone with muddy laminae	24.3	21.8
					FL: solid, mod. bright, grn yellow, laminated fl fast, mod. bright pale yellow streaming blooming cut		
		NO CORE					
1407.0		RUBBLE					
					well indurated calcareous siltstone		
		FRACTURE			fractured		
		DRILLING MUD			no fluor		
1407.5					laminated, weakly cemented siltstone		
		RUBBLE					

BOTTOM OF CORE 2

Amdel Core Services Pty Limited
(Incorporated in South Australia)