

Major Lithology: *Sandy mud*

Site: U1351



Hole: B

Core: 98X

Section: CC

Top Depth: 851.29

Minor Lithology:

Offset (cm)	Lithology (graphic) Sed. Structures	Colour	Drilling disturb.	Trace F. Bioturb.	Accessories: Mineral, fossils Misc structures Glauconite %	Samples	Core Description, comments, boundary type, other	Logged by: Date:
0-10		10Y 4/1	Heavy bioturbation				0-24, Highly indurated and biscuited fine to very fine micaceous calcareous homogeneous sandy mud	JJ 23 Nov
10-20							17-20 cm, 2-cm diameter	
20-30		SGY 4/1			88		Cemented fossiliferous fine-grained sandstone concretion	
30-40	PAL							
40-24							24-33 cm, cemented fossiliferous fine-grained dark greenish gray sandstone	
40-100							See this section description for lithologic details	
40-100							<u>Lithology</u> 85% sandy mud 15% fine-grained sandstone	