Expedition 317 Canterbury Basin: U1351 B 113X 1 996.60

Site: Hole: Core: Section: Top Depth:

Major Lithology: Sandy mud Minor Lithology: Sandstone

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: JS Date: 23/11/11
0							Very fine, micaceous calcareous homogeneous sandy mud. Soupy at the top to firm at the base.	
10		5GY 4/1	Soupy					
20								
30								
40								
50								
60								
70								
80								
90								
100							Well sorted, fine-v. fine grain cemented sandstone concretions 2-4 cm in diameter	
110								
120		10Y 4/1						
130								
140								
150								

Expedition 317 Canterbury Basin: 1351 B 113X 2 99510

Site: Hole: Core: Section: Top Depth:

Major Lithology: Sandy Mud Minor Lithology: Sandstone

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: JS Date: 24 Nov
0								
10							Nodule	Fine to very fine micaceous, calcareous homogenous Sandy mud.
20								
30		10Y 4/1						Cemented, well-sorted fine - v.f. grain Sandstone nodules and concretions at 8-13cm, 45-53cm 75-78cm; 130-135cm
40								
50							Concretions	
60								
70			Slight bioturb					
80							Nodule	
90								
100						SS		
110								
120						SS	1-cm thick muddy sand, diffuse boundaries fine to v.f. sand	
130							Concretion	
140								
150								

Expedition 317 Canterbury Basin: U1351 B 113X CC 978.05

Site:	Hole:	Core:	Section:	Top Depth:
U1351	B	113X	CC	978.05

Major Lithology: Sandy mud Minor Lithology: Sandstone

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: JJ Date: 24 Nov
0								Heavily biscuited, friable fine-uf. homogenous micaceous calcareous sandy mud.
10		10Y					concretion	
20		4/1						
30	PAL							Cemented well sorted fine-uf. grain Sandstone concretion at 12-16cm
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								