

Expedition 317 Canterbury Basin:

UB52 e 11R 1 708.40
 Site: Hole: Core: Section: Top Depth:
 Major Lithology: Mud Minor Lithology: Marlstone

Core set (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		10Y 4/1	Pierced	4			0-4 Sandy marlstone	JJ 12/7
10							4-48 cm silty mud drilling disturbance	
20				4			48-76 cm homogeneous mud w trace of of micaceous sand	
30							Marlstone has well sorted micaceous of sand	
40								
50								
60		5G 3/1		4				
70								
80								
90								
100								
110								
120								
130								
140								
150								

