Expedition 317 Canterbury Basin: U1352 C 82R CC 1332.50

Site: Hole: Core: Section: Top Depth:

Major Lithology: Sandy Marlstone Minor Lithology:

Depth (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, NM Date: 12/12
0	≈						Sandy marlstone	
10	L - - -						vf sand, micaceous	
	≈	10Y 4/1						
20	L - - - -			(1)			Contains wavy discontinuous laminations, <1 mm in thickness, fine-grain and greenish in appearance. Also contains lenses of vf-f well sorted sand, grayish white in appearance. Lenses are typically <1 mm thick and discontinuous over a few mm. Some sandy lenses are several mm thick and up to 1 cm wide	
30	≈ L - - - -							
40								
50								
60								
70								
80								
90								
100								
110								
120							Calcite lens at 25 cm	
130								
140								
150								