Expedition 317 Canterbury Basin: U1353 B 58H 1 253.60

Site: Hole: Core: Section: Top Depth:

Major Lithology: Sandy Mud Minor Lithology: Shell hash

Offset (cm)	Lithology (graphic) Sed. Structures	Colour	Drilling disturb.	Trace/E. Bioturb.	Accessories: Mineral, fossils Misc structures Glauconite %	Samples	Core Description, comments, boundary type, other	Logged by: SS Date: 12/25
0							0-42 Shell hash likely all cave-in	
10								
20							42-123 cm Sandy mud Sand is uf-f (mostly uf) well sorted, micaceous Mud component appears to be silt rich.	
30								
40	42		cave-in					
50							Shell fragments common 64-67 cm, 58-59, 89-90 104-107 rare scattered shell fragments through the remainder of the core	
60		5G4						
70		4/1		2				
80						SS		
90								
100								
110								
120								
130	123							
140								
150								