Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 17H Section: 1 Top Depth: 78.30

Major Lithology: 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: MR GW Date: 12/30
0		N 6	Sorpy	5			0-5 cm shell hash bivalves + gastropods shell frag < 1cm	
10								
20								
30		5GY					5-81 cm	
40		5/1		3			muddy v.f sand	
50							common + scattered tiny shell frag < 3mm	
60						S60		
70							14-16 / 27-30 / 47-50 calcareous concretions — " — " —	
80		81						
90								
100							27cm large bivalve shell (< 4 cm)	
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 17H Section: 2 Top Depth: 149.30

Major Lithology: 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							0-85	
10							shelly muddy v.f. m. sand	
20							shell fragments < 10 mm	
30		5GY					mostly bivalves	
40		4/1		3				
50								
60								
70		70						
80		N7				S90		
90		85						
100								
110								
120								
130								
140								
150								