Expedition 317 Canterbury Basin:

Site: U1354 Hole: C Core: 28 X Section: 1 Top Depth: 298.10

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 Date: 1/2
0							0-113 cm	
10							micaceous, moderately well sorted, v.f - f. (mostly v.f.) muddy sand	
20								
30							refer to sand fraction	
40		10Y					common + scattered shell frags (mostly bivalves)	
50		3/1		3				
60						SS6	39-49 cm	
70							62-68 cm	
80							10-20 mm (mostly large frags)	
90								
100								
110		113						
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: C Core: 28X Section: CC Top Depth: 299.32

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: MR 1/2
0		10Y 3/1		3		S20	0-18 cm micaceous, moderately well sorted (refer to sand fraction) vf muddy sand common + scattered shell frags (mostly bivalves) < 5mm	
18		N5					18-32 cm micaceous homogeneous silty mud	
32							gradational boundary burrows filled with v.f. muddy sand from above	
150								