Expedition 317 Canterbury Basin:

Site: U1354 Hole: C Core: 29X Section: 1 Top Depth: 288.50

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: GV Date: 1/2
0		N5				68 S	0-150 cm homogeneous mud (silt) slightly micaceous burrows filled with vf. sandy mud at 3-4 12-13 40-42 55-59	
10								
20								
30								
40								
50								
60							tiny (< 5 mm) shell frags at 76-78	
70	clay	67 to 70					clay-rich (N6) layers at 67-70 129-132	
80								
90								
100								
110								
120								
130	clay	129 132						
140								
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: E Core: 27X Section: 2 Top Depth: 240.00

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:
								GV	1/2

0 – 130 cm

homogeneous mud (silt)
slightly micaceous
shell fragments (up to 1cm)
at. 4–6,
25–26 gastropod.
55–57
69–71

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

E

N5

A

C

Expedition 317 Canterbury Basin:

Site: U1354 Hole: C Core: 21X Section: 3 Top Depth: 191.45

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: GV Date: 1/2
0							0 - 68 cm	
10							homogeneous mud (silty)	
20								
30							68 - 150 cm	
40							v.f. sandy mud.	
50		N5		3			shell frags scattered abt	
60							30 - 32 (< 5mm)	
70							48 - 49. (< 1 cm)	
80						SQ-S	70 - 71 (< 5mm)	
90							74 - 79 (< 1 cm)	
100							85 - 88 (< 1 cm)	
110							119 - 123 abundant (< 5mm)	
120							128 - 137 abundant (< 1 cm)	
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: C Core: 2H Section: CC Top Depth: 292.95

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: GU	Date: 1/2
0		↑ 10Y 4/1 ↓		↑ 1 ↓			0-34 v.f. sandy mud. micaceous. shell frags scattered at 0-1 cm 6-12 cm 16 cm 26 cm		
10									
20									
30									
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									