Expedition 317 Canterbury Basin: 199.90

Site: U1353 Hole: B Core: 40H Section: 1 Top Depth:

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							• 0-145 cm homogeneous silty mud	
10								
20								
30				30			• 7-8 : silty bed	
			soupy				• 19-23 : silty bed	
40								
				47				
50							• 55-58 shell bed tiny frag < 3mm	
60				2				
		N4					• 65 cm silty lens	
70								
							• ~~76~~ 77 cm shell bed tiny fragments (< 3mm)	
80								
90								
	c						• 96 cm : calcareous concretion	
100						S100		
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: 199.43

Site: U1353 Hole: B Core: 40H Section: 2 Top Depth:

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 - 145 cm	
10							homogeneous silty mud	
20							rare + scattered shells	
							slight mottling	
30							• shell beds	
40							29 - 30 tiny / rug < 3 mm	
							74 - 75	
50							79 - 80	
							84 - 86	
60		N4	none	2			106 - 108	
70								
80							• coarse silt layer	
							74 - 75 cm	
90								
100							145 - 150 cm	
110							homogeneous clayey mud	
120							sharp contact	
130								
140								
150		N5						

Expedition 317 Canterbury Basin: 197.93

Site: U1353 Hole: B Core: 40H Section: 3 Top Depth:

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							0-46 cm	
10							shell hash	
20							mostly brecciated	
30								
40								
46								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1353 B 40H 4 196.40

Site: Hole: Core: Section: Top Depth:

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							0-150 cm	
10							shell hash	
20							mostly bivalves	
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								