Expedition 317 Canterbury Basin:

Major Lithology: mud Site: U1357 Hole: B Core: 39X Section: 1A Top Depth: 333.10
Minor Lithology: shell hash

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: N.M.
0		5GY 4/1	↑	↑			homogen. mud	
10								
20								
30					^		37-41 shell hash	
40			slight					
50				(1)				
60					^		90-94 shell hash	
70								
80								
90								
100								
110								
120								
130					^		129-130 shell hash	
140			↓	↓				
150								

Expedition 317 Canterbury Basin:

Site: U1351 Hole: B Core: 39X Section: 2 Top Depth: 334.60

Major Lithology: mud 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: J.J. N.M. Date:
0			↑	↑			homogen.. mud	
10			diff					
20								
30		5GY 4/1		(1)				
40								
50								
60								
70					~		72-74 shell hash vf silty homogeneous mud	
80		10Y 4/1						
90					~		90-92 shell hash	
100								
110					~		102-104 shell hash brachiop.	
120								
130					~		129-130 shell hash	
140			↓	↓				
150								

Expedition 317 Canterbury Basin:

Site: U1351 Hole: B Core: 39X Section: 3 Top Depth: 336.10

Major Lithology: mud 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: J.T./N.M. Date:
0							lt sdy mud, micaceous	
10		10Y 4/1					8-9 shell hash, gastrop.	
20			diffuse				24-30 shell hash	
30				①				
40								
50							50-63 shell hash common shell frag.	
60								
70							73-76 shell hash	
80							86-95 shell hash.	
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1351 Hole: B Core: 39X Section: CC Top Depth: 337.08

Major Lithology: mud Minor Lithology:

fset (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: JJ / N.M Date:
0		10Y 4/1	slight				rf. sdy mud, micaceous	
10							8-18 shell hash bivalve	
20								
30	32						32 35 hashes cemented	
40	PAL							
50								
60							Lithology %	
70							Mud 64 %	
80							Shell hash 11	
90							Sandy Mud 25	
100								
110								
120								
130								
140								
150								