Expedition 317 Canterbury Basin: U1352 B 37X 1 297.00

Site: Hole: Core: Section: Top Depth:

Major Lithology: Muddy Sand Minor Lithology: Mud

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: JJ Date: 12/3/09
0							0-27 Soupy homogeneous mud; trace amount of vf well sorted sand	
10		10Y	Soupy					
20		5/1						
30							27-115 heavily biscuited muddy calcareous vf-medium poorly sorted sand	
40								
50		5Y						
60		5/3						
70								
80								
90			Heavily biscuited					
100								
110						SS		
120							44-52 common shell fragments	
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 37X 2 298.50

Site: Hole: Core: Section: Top Depth:

Major Lithology: Mud Minor Lithology: Sandy mud

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: JS Date: 12/3/09
0							0-47 Coarsening-upward sandy mud; sand is vf f micaceous calcareous	
10								
20	C	5Y 4/2		3				
30			Disc. Pod				47-105 Homogeneous Mud w <20% vf micaceous sand	
40								
50				1				
60				4		S		
70							92-98cm muddy sand infilling burrows (?) or coring artifact?	
80								
90		5GY 4/1						
100							Common shell 13-14cm, 26-27cm	
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 37X CC 299.55 - 299.82

Site: Hole: Core: Section: Top Depth:

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: JJ Date: 12/3/09
0							Homogeneous Mud	
10		5GY 4/1		4			<20% vf-f micaceous sand	
20								
30	PAL							
40								
50								
60								
70								
80								
90								
100								
110							no shells	
120								
130							Core Totals Mud 46% Muddy Sand 35% Sandy mud 19%	
140								
150								