Expedition 317 Canterbury Basin: U-1351- A 1 1 0.6m

Site: Hole: Core: Section: Top Depth:

Major Lithology: VERY FINE SANDY MUD Minor Lithology:

Depth (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: 11-19-09 S + C M
0					SCATTERED SHELL FRAG. 1MM IS SIZE		FROM 0 TO 55 cm VERY FINE SANDY MUD FROM 55 TO 60 cm LESS SANDY VERY FINE SANDY MUD. AT 55 cm GRADUAL CONTACT.	
10								
20								
30		5Y 4/2				S		
40								
50				2 TN3				
60								
70								
80								
90								
100								
110								
120								
130								
150								

Expedition 317 Canterbury Basin: U 1351 A 1 2 0.9 m
Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology:

Depth (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: S+ CM Date: 11-19-09
0							FROM HOMOGENEOUS	
							0 TO 90 cm MUD	
10				1			AT 37 cm SHELL FRAG	
							67 - " "	
20							85 cm " "	
							AT 85 cm SHELL 2 cm LONG	
30		5Y 4/2		+B 30-31			FROM 0 TO 90 cm	
							SCATTERED SHELLS	
40				+B 40-43			< 1 mm	
						S		
50				+B 52-53				
60								
70								
80		5Y 4/2						
90						S		
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1351 A 1 SC 2.4m

Site: Hole: Core: Section: Top Depth:

Major Lithology: Minor Lithology:

Depth (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: 19-11-09 CM & ST
0							FROM 0 TO 16 cm	
10		5Y 4/2				S	HOMOGENEOUS MUD	
20								
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								