Expedition 317 Canterbury Basin: U1353 B 2H 1 117 20

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: MR Date: 2/24
0							• 0-65 cm shell hash	
10								
20							• 73-80 cm m to c sand (shell frag mostly) moderately well sorted oblate sharp upper + lower contacts	
30								
40			fall-in					
50							• 65-73 cm homogeneous silty mud no shells	
60				1				
		65						
70		N5	soupy					
		73					• 80-108	
		10Y 3/1				S_{76}		
80		80					homogeneous silty mud	
90		N5						
100								
110		108						
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U 1352 B 2H 2 118.27

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: MR Date: 12/24
0							• 0 - 42 cm	
10							homogeneous silty mud	
20		NS				SRO	0 - 20 cm	
30							rare shells /rare	
40		41		1			20 - 30 cm	
50							common shell /rare	
60		10Y 3/1					30 - 42 cm	
70							rare shell /rare	
80		↑FU					• 42 - 89 cm	
90		89					shelly sand	
100							fining upward	
110							(2cm → mm)	
120							sharp upper contact	
130								
140								
150								