Expedition 317 Canterbury Basin: U1353 A 2H 1 5.50

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: NM	Date: Dec. 22
0			soupy						
10		dark greenish gray 10Y 4/1					mica. homogen. if sdy mud. → sdy marl shell fragments scattered (Turitella + bivalve Stiracollpus)		
20									
30				(4)			burrows dark spot < 2mm		
40									
50			no						
60									
70									
80	28								
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: U1353 A 2H 2 7.00

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: NM	Date: Dec. 22
0							vf sdy mud → sdy marl		
10							mica, homogeneous		
							scattered shell fragmt & shells		
20		10Y 4/1					2cm ϕ burrow		
							Cominella. stiracollpus		
30				④					
40			no				burrows filled vf-fsd < 3mm		
50							Planolites		
60							burrows darkspot		
70									
80									
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: U1353 A 2H 3 8.50

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: NM	Date: Dec. 22
0							vf sdy mud → sdy marl mica. homogen. scattered shell fragmts. & shells		
10	10						0 – 63 burrous { dark spot / sd filled		
20		10Y					fup abundant comoon shell frag.		
30		4/1	no	(3)					
36									
40						SS			
50		dark greenish gray 5GY 4/1					fup (ss calcareous silty sd)		
60							10 – 36, 40 – 67 calc. mdy vf sd with shells < 1cm		
70	67								
80									
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: U1353 A 2H CC 9.18 -

Site: Hole: Core: Section: Top Depth: 9.38

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: NM	Date: Dec. 22
0									
10		5GY 4/1	soupy	①			mdy f-msd with abundant shell fragments. Taweza, Stiracollpus		
20	PA								
30									
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

sdy marl	mdy sd	Total
280	26	78
−68	27	120
212	15	67
	68	15
75.7%	24.3%	280