Expedition 317 Canterbury Basin: 1351 B 18X 1 132

Site: Hole: Core: Section: Top Depth:

Major Lithology: clay rich mud Minor Lithology: v. clay rich mud, sandy greenish

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:
0		GLEY1 3/5G		3	Scm.	S	?burrow → GLEY1 3/5G very dk greenish gray → shelly, sandy material inside	
10		5Y/4 dk gray						
20								
30				1				
40							becoming greener downcore.	
50							clay rich mud	
60								
70								
80				1				
90								
		5Y/5 gray				SP	qs. clay rich	
100		5Y/4 dk gray		1				
110							shell frag	
120								
130				1			scattered shell frags	
140							scattered shell frag.	
150								

Expedition 317 Canterbury Basin: 1351 B 18 2 133.5

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: H Lowe Date:
0								
10				1				
20								
30		5Y4/2 olive grey		1		S	gradually becoming greenish downwards. silty mud	
40								
50							53 cm.	
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: 1351 B 18 CC 134.03

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: Date:
0				1				
10								
20		5Y4/2 olive grey			a		scattered shell fragments.	
30		5Y4/3 olive		1	a a a	S	v fine sand shelly mud; 33cm 34.5cm PAL	
40			5Y4/1 olive grey					
50							homogeneous mud.	
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								