

Expedition 317 Canterbury Basin: U1352 C 137R 2 1823.80

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: HM	Date: Dec. 18
0							<p>1 149 Interbedded ① & ② (same as above)</p> <p>110 111</p> <p><2mm mud-filled burrows common.</p>		
10									
20									
30									
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: U1352 C 137R 4 1826.69

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								NM Dec. 8
10							Interbedded ① & ② (same as above)	
20								
30								
40								
50								
60								
70								
80								
90								
100								
110		10Y 4/1						
120							134 137 burrow Rosselia	
130								
140								
150								

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								NM Dec-18
10								
20								
25					"			
26								
30								
40					"			
45							< 5mm mud filled	
48								
50								
59								
60								
63		59 4/1			≈		< 2mm sd-filled	
64								
70								
78		59 4/1					78 - paler greenish color string	
80							50 -	
90							< 2cm	
100								
110								
120					"			
121								
130								
140					"			
150								

eroded fragment included within dark band

Expedition 317 Canterbury Basin: U1352 C 137R CC 1829.84-
 Site: _____ Hole: _____ Core: _____ Section: _____ Top Depth: 1829.80

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				(4)				NM Dec 18
10	PAL						Interbedded ① & ② (same as above)	
20	X							
30								
40								
50							Total.	
60							149(1)	solst. 1(1)
70							149(2)	8 { 1 2 2
80						120(3)		
90						137(4)	1(2)	
100						146(3)	2	
110						10(CC)	6 { 1 1 1 1	Ls 711 - 28 = 683
120						711	3 { 1 1 1	96.1%
130							6 { 1 2 2	
140							5 { 1 1 1 1	
150							28	3.9%