

Expedition 317 Canterbury Basin:

Site: U-1351 Hole: B Core: 109 x Section: 1 Top Depth: 956.80
 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:
								MR ST	11/24/09
0							Homogeneous v.f. sandy mud 0-135 cm Soupy 0-20 cm		
10									
20									
30									
40		10Y 4/1	slight						
50		dark greenish gray	medium						
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin:

Site: U-1351 Hole: B Core: 105X Section: 2 Top Depth: 958.30

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							Homogeneous very fine sandy mud 0-150 cm	MR ST 11/24/02
10								
20								
30								
40		10Y						
50		4/1 dark greenish	slight + signs					
60		gray	bioturbation	1				
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U-1351 Hole: B Core: 109x Section: 3 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							Homogeneous very fine sandy mud 0-132 cm	
10								
20								
30								
40								
50		10 Y						
60		1/1						
70		Dark greenish gray	slight					
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U-1351 Hole: B Core: 1094 Section: CC Top Depth: 961.11

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:
								MR ST	11/24/09
0									
10							Homogeneous very fine sandy mud		
20							0-29 cm		
27							Indurated interval		
29							27-29 cm		
30	PAL								
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

10Y 4/1
slight burrowing
heavy burrowing

lithology 95% very fine sandy mud