

Expedition 317 Canterbury Basin:

Site: U 1352 Hole: D Core: 11 H Section: 1 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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		5G4 4/1	↑ ↓ soupy	↑ 1 ↓			0-150 homogeneous mud. 0-100: soupy.	ST 12/22/09

Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 11H Section: 2 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 10 20		5G4 4/1		↑			0-24 homogeneous mud shell frags at 0-10 cm.	ST 12/22/09
30 40 50 60		104 4/1		↑			24-75 vfsandy mud 75-103 muddy vfs. ↑ Fining upward	
70				1			shell frags < 4cm. broken shell frags < 5mm.	
80 90 100 110 120 130 140 150		5G4 4/1		X 3 ↓			103-150 mud w. abundant burrows filled w. muddy vfs (104/1)	

Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 11 H 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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		5G4 4/1 10y 3/1 N4 10y4/1					0-5 homogeneous md (5G4 4/1) 5-60 vtsandy md. coarsening upward shell frags at 5-10, 30-35cm. 60-150 homogeneous md	ST 12/22/09

Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 11H Section: 4 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		10y 4/1		↑			0-10 vf sandy mud common shell frags < 1cm.	ST 12/22/09
10				X				
20								
30							10-150 mud (silty) w. burrows filled w. clay	
40								
50							shell frag at 130 cm.	
60								
70		10y		≠				
80				~				
90								
100								
110								
120								
130								
140								
150		10y 4/1		↓				

Expedition 317 Canterbury Basin:

Site: U1352 Hole: 7 Core: 114 Section: 5 Top Depth:
 Minor Lithology:



Major 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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		<p>N4</p> <p>log 4/1</p>					<p>0-35 homogeneous mud shell frags at 25-26 cm.</p> <p>35-150 mud (silty) w. minor spotted burrows filled w. black-colored vfs. < 3mm. shell frags at 39-40 cm</p>	<p>ST 12/22/09</p>

Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 11H Section: 8 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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		10y 4/1					0-135 homogeneous mud. shell frags at 5-10cm.	ST 12/22/09

Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 114 Section: CC 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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		10y 4/1		↑ ↓			0-35 homogeneous and	ST 12/22/09