Expedition 317 Canterbury Basin: U1352 B 264 1 227.5

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD 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: CM MR Date: 12-3-09
0							0-142 cm homogeneous	
10							MUD -	
20								
30		5GY						
40		4/1						
50								
60								
70								
80								
90								
100								
110								
120								
130								
140							142 cm	
150								

Expedition 317 Canterbury Basin: U1352 B 264 2 228.62

Site: Hole: Core: Section: Top Depth:

Major Lithology: Mud Minor Lithology:

ffset (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: MK CM Date: 12-3-09
0							HOMOGENEOUS MUD	
10							0-149 cm	
							Rare shell fragments	
20		5GY					54 cm	
		4/1					84 cm	
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 2H 3 234.12

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology:

ffset (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							HOMO GENEUS	
10							MUD	
							0 - 120	
20								
30		5GY						
40		4/1						
50				1				
60								
70								
80								
90								
100								
110						S	110	
120							120 cm	
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 2H 4 231.62

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD 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: MR CM Date: 12-3-09
0							0-141 cm HOMOGENEOUS MUD	
10								
20							SLIGHT FRACTURING	
30								
40		5GY 4/1		1				
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 264 5 233.12

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD 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: MR CM Date: 12-3-09
0							0 - 149 cm	
10							HOMOGENEOUS MUD	
20							SLIGHT FRACTURING	
30		5GY					DISTURBANCE	
40		4/1					RARE SCATTERED	
50							SHELL FRAG 124 cm	
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: 264 6 234.62

Site: U1352 Hole: B 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: MR GU NC	Date: 12/3
0							0-85 cm homogeneous mud No shells		
10									
20									
30									
40		5G4 4/1 dark greenish gray	Bacterial						
50									
60			Slight						
70									
80									
90		85							
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin:

Site: U1352 Hole: B Core: 26 Section: CC Top Depth: 235.95

Major Lithology: Minor Lithology:

ffset (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: GU Date: 12-3-09
0							0-52 homogeneous mud.	
10		5GY 4/1						
20								
30								
40								
50		52						
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								