Expedition 317 Canterbury Basin: U1352 B 42X 1 341.10

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 Date: 12-4-09
0							FROM 0-150 cm	
10							HOMOGENEOUS MUD,	
20							SLIGHT FRACTURING	
30							DISTURBANCE	
40		N4						
50				1				
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352B 42X 2 342.60

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 Date: 12-4-09
0							FROM 0 – 150 cm	
10							HOMOGENEOUS MUD	
							SHELL FRAG 130 cm	
20							SLIGHT FRACTURING	
30							DISTURBANCE +	
							burrowing	
40								
50								
60								
70								
80		N4						
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 42X 3 344.10

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: MB CM Date: 12-4-09
0							NANNO NEVUS MUD	
							0- 121 cm	
10								
20								
30								
40								
50								
		5GY		1				
60		4/1						
70								
80								
90								
100								
110								
120							121 cm	
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 42X 4 345.60

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology: V.F SAND

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: 12-4-09
0								
			1				FROM 0-113 cm HOMOGENEOUS MUD	
10								
							FRACTURING SLIGHT DISTURBANCE	
20			1					
30								
							127-145 cm homogeneous mud	
40								
50		5GY	1					
		4/1						
60				1				
70								
80			1					
							VF SANDY MUD 113 - 122 cm.	
90								
							V.F SANDY MUD STONE 122-126 cm	
100								
			1				SHARP BASAL CONTACT CONTAINS SHELL FRAGMENTS MM SCALE	
110								
							113	
120		5Y 4/3						
130			1				127	
		5GY 4/1						
140							145	
150								

Expedition 317 Canterbury Basin: U 1352 B 42X 5 347.10

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology: V F SAND

Logged by: MR LM Date: 12-4-05

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
0							FROM 0 - 150 cm
10	C						V F SANDY MUD
	C						WITH INCIPIENT
20	C						CEMENTATION
							THROUGHOUT -
30							
	C						CEMENTED IN PATCHES
40							5-11 cm
							NODULE 15-18 cm
50		5Y		1			" 21 - 23 cm
		5/3					CEMENT 31-37 cm
60	C						55-64 cm
70							NODULE BET 5-11 cm
							CONTAINS SHELL FRAG.
80							
90							
100							
110							
120							
130							
140							
150							

Expedition 317 Canterbury Basin: U1352 B 42X CC 348.59

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology: VF SAND

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: MG CM Date: 12-4-09
0			1	1			0-21 cm VERY INDURATED	
							VF SANDY MUD	
10		5Y 5/3	1	1				
20			1	1			MODERATE FRACTURING	
			1				21 cm	
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								