Expedition 317 Canterbury Basin: U1352 B 284 1 246.20

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology: SAND (MED + FINE)

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							FROM 0 – 40 cm	
10		5Y		1			MEDIUM SANDY MUD	
20		4/2 OLIVE GRAY					THAT FINES UPWARDS	
30							TO VF SANDY MUD.	
							SCATTERED SHELLS	
							LARGE + ABUNDANT	
					35	S	NEAR THE BASE	
40							(38 – 38 cm)	
							SHELL FRAGMENTS	
							UP TO 1 cm LONG	
50								
60				4			FROM 40 – 84 cm	
							MUD IS HEAVILY	
70		5GY					BIOTURBATED –	
							DISCRETE	
80		4/1			80	S	BURROWS ARE	
							FILLED WITH SAND	
90							FROM ABOVE +	
							BURROWS UP TO 2 cm	
100							LONG	
110							FROM 40 TO 143 cm	
							HOMOGENEOUS	
120							MUD	
130				1				
140							143	
150								

Expedition 317 Canterbury Basin: U1352 B 28H 2 247.63

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: Date:
0							FROM 0-104 cm HOMOGENEOUS MUD	
10								
20							DISCREPEN BANDS 65-68 OLIVE GRAY	
30							WELL PRESERVED GAS PORES AT 70 cm 0.5 cm LONG.	
40				1				
50		5GY 4/1					FRACTURING DISTURBANCE	
60								
70				4			FROM 104 to 139 cm VF SANDY MUD FINES UPWARDS CONTAINS SCATTERED SHELL FRAGMENTS MM LONG.	
80				2				
90								
100								
110								
120		10Y 4/1						
130				1				
140							139.	
150								

Expedition 317 Canterbury Basin: U13 52 B 284 3 249.13

Site: Hole: Core: Section: Top Depth:

Major Lithology: MUD Minor Lithology: VF SAND

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: 12.3.08
0								
10		10y 4/1					FROM 0 - 24 cm homogeneous mud	
20							FROM 24-100 cm VF sandy mud	
30							Scattered shell fragments 15-18 cm 37-39 cm	
40								
50		5y 5/2						
60				1			Slight fracturing disturbance	
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 2H 4 250.13

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: 12-3-09
0		5Y 4/2		4	2cm S		0-3 cm VF SANDY MUD - SHARP BASE CONTACT HEAVY BIOTURBATION BET 3-8 cm	
10								
20								
30		5GY 4/1					FROM 3 TO 57 cm NO MORE VEDUS MUD	
40				1	40cm S			
50								
60							57 cm	
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 2H CC 25.70

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		5GY 4/1		1			HOMOGENEOUS MUD HEAVILY DISTURBED FRACTURING	
10								
20							17cm	
30							Lithology	
40							mud 65% sandy mud 35%	
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								