Expedition 317 Canterbury Basin: U1352 B 134 1 112.70

Site: Hole: Core: Section: Top Depth:

Major Lithology: V F SAND Minor Lithology: MUD

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: SK CM Date: 12-2-09
0							FROM 0-30 DISTURBED SURFACE	
10							FROM 30-119 MUDDY VF SAND	
20							FINING UPWARDS AS A WHOLE IN MUD.	
30							FROM 0 CLOSEST TO 115 cm	
40		F1					FROM 82-84 cm ABUNDANT SHELLS & SHELL FRAGMENTS	
50								
60		10Y 4/1					FROM 112 to 119 cm ABUNDANT SHELLS & SHELL FRAGMENTS	
70								
80							FROM 120 to 150 MUD	
90								
100								
110		FU				S	116	
120							119	
130		S.				S	129	
140								
150								

Expedition 317 Canterbury Basin: U1352 B 134 2 114.18

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: SF CM Date: 12-8-09
0							FROM 0 – 140 cm HOMOGENEOUS MUD WITH SCATTERED RARE SHELL FRAGMENTS	
10								
20								
30							FROM 50-52 + 111 cm INTERVALS WITH FINE SAND & SHELL FRAGMENTS UP TO 1 cm LONG.	
40		NS						
50								
60							DISTURBANCE VERY COARSELY SPACED FRACTURING	
70								
80				1				
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 13H 3 115.68

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: GU CM Date: 12-2-09
0							FROM 0 – 150 cm	
10							MUD –	
20							RARE SHELL FRAG.	
30							75-76	
40							82-83	
50							112-118 cm	
60							DISTURBANCE	
70		NS					SLIGHT FRACTURING	
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 13H 4 117.18

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: SS 12 2-05 GU CM Date:
0							FROM 0- 128 cm	
10			1				MUD WITH RARE	
							SHELL FRAGMENTS	
20			1				11-11, 18, 33	
							37-38, 44, 59	
30							61-62, 124-125	
40		N5		1			SLIGHT FRACTURING	
50			1					
60								
70			1					
80								
90								
100			1					
110								
120			1				128-	
							FROM 140	
130							V. F SANDY MUD	
							FINING UPWARDS	
							TO MUD	
140		10Y 4/2	1	2			CONTAINS SHELL	
							FRAGMENTS UP TO	
150							4 cm LONG	

Expedition 317 Canterbury Basin: U1352B 1H 5 118 68

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: GU CM Date: 12-2-09
0		10B 4/1	1				FRAG 0-2 cm	
10			1				VF SANDY MUD	
							WITH SHELL	
20			1	1			FRAGMENTS	
							VOID 0.5 cm LONG	
30					C			
							FRAG 2-15 cm MUD.	
40		NS			C		SHELL BED AT 15-16 cm	
50		10Y	1		C	S	47 CEMENTED	
							INTERVAL FRAG	
60		5/1		1			28-33 cm	
							MICRONODULE AT	
70			1				35 cm	
							CARBONATE RICH	
80							INTERVAL 97-98 cm	
90			1				SLIGHT FRACTURING	
							DUE TO DRILLING.	
100								
			1				COLOR BANDING	
110							FRAG 15-150 cm	
							NS & 10Y 5/1	
120				1		S	116 GRAY TO	
			1				GREENISH GRAY.	
130								
140								
150								

Expedition 317 Canterbury Basin: U1352 B 13 H 6 120-18

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: GO CM Date: 12-2-09
0							FAIR QUALITY	
10			1				HOMOGENEOUS MUD	
20							NS FRACTURING	
30			1	1			SLIGHT DISTURBANCE DUE TO DRILLING	
40		NS						
50			1				Lithology	
60			1				Mud 87%	
70			1				Muddy sand 11%	
80			1				Sandy mud 2%	
90								
100								
110								
120								
130								
140								
150								