Expedition 317 Canterbury Basin:

Major Lithology: MUD Minor Lithology:

Site: U1353 Hole: B Core: 34 H Section: 1 Top Depth: 177.04

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: 12-25-09
0							FROM 0-45 cm SHELL HASH	
10								
20		10Y 3/1					FROM 45- TO 133 cm MUD-	
30								
40							AT 5F in A SILTY MUDDY LAMER WITH SHELL FRAGMENTS	
50		5GY 5/1					FROM 58-85 cm CONTORTED LAMERS NOTED BY JACKSON	
60								
70		N4				VF	SANDIER MUDS	
80								
90							FROM 85 TO 133 cm HOMOGENEOUS MUD- SLIGHT MOTTLING RARE SHELL FRAGMENTS	
100		5GY 5/1						
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1353 B 34H 2

Major Lithology: MUD Site: Hole: Core: Section: Top Depth: 178 SD

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: CM DV Date: 12-25-15
0							FROM 0-30 cm HOMOGENEOUS MUD - SANDY SHELLY LENSES	
10		10Y 5/1		1				
20								
30							FROM 30-52 MUDDY SHELLY FINE SAND - SHELLS ARE FRAGMENTS SAND BASE AND TOP -	
40		10Y 4/1		1				
50								
60			S					
70			U					
80		N5	P				FROM 52 TO 150 cm SAND ON MUD	
90			Y					
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1353 B 34H 3

Site: Hole: Core: Section: Top Depth: 180 00

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 MJ GJ ST Date: 12-25-08
0							FROM 0 – 100 cm SOUPY MUD POSSIBLY DEFORMED BY DRILLING	
10								
20								
30								
40		N6		1				
50								
60								
70								
80								
90								
100							100 cm	
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin: U1353 B 3H 4

Site: Hole: Core: Section: Top Depth: 181.00

Major Lithology: MUD Minor Lithology: SHELL HASH

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			S				FROM 0 - 80 cm MUD WITH SHELL HASH POSSIBLY CAVED IN	
10			S					
20			P					
30		NS	P	1				
40								
50								
60								
70								
80							80 cm	
90								
100								
110								
120								
130								
140								
150								