Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 140R Section: 1 Top Depth: 1851.10

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: Date: GU MR 12/19
0		N8	pieces	4			0-81 cm glauconitic silty limestone	
10							slight color changes between light gray (N7) and very light gray (N8) related to glauconitic grain content.	
20		N7					6-23 dark gray (N3) dikes present	
30							lithotype 4 layer 14-15 cm	
40		N8						
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 14R Section: 2 Top Depth: 1852.16

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: GV MP Date: 12/19
0		N7	pieces	4			0-44 cm glauconitic silty limestone	
10							dark gray (N3) dikes present 6-20 cm	
20								
30	27 28						48-55 cm limestone (Amuri limestone) white color (N9) no glauconitic grains	
40								
44		2.5Y8/6		1		44-48	44-48 cm pieces of limestone yellow color (2.5Y8/6)	
48		N9		2				
50								
60								
70								
80							lithotype 4 layer at 72-80	
90								
100								
110								
120								
130								
140								
150								