Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 122R Section: 1 Top Depth: 1688.10

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: GW MR	Date: 12/17
0							0 - 130 cm		
10							v. f. sandy mudstone		
20							wavy discontinuous		
30	lithotype 1	N6					laminae		
40				3					
50									
60									
70		73 25Y		73					
	lithotype 2	79 4/2		2		78 5			
80				75					
90				5					
100		N6							
	lithotype 1								
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 122R Section: 2 Top Depth: 1689.60

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: GU MR	Date: 12/17
0							0-62 cm		
10							v. f. sandy mudstone		
20							w. many discontinuous laminae		
30	lithotype 1	N6					62-84		
40							v. f. to f. sandy mudstone		
50							"sandier interval"		
60		62-62					laminae concentrated in		
70		N7					2.5Y 4/1 bands		
80		84					64-65 cm		
90							71-72 cm		
100							74-75 cm		
110							77-79 cm		
120									
130									
140									
150									