Expedition 317 Canterbury Basin: U1352 C 12R 1 718.10

Site: Hole: Core: Section: Top Depth:

Major Lithology: Marlstone 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: JS Date: 12/7/09
0		10Y 5/1	Pieces	4			Sandy marlstone	
10							Pieces of well- moderately sorted of sandy marlstone micaceous, sparse shell fragments & forams	
20				4				
30				4			Burrows & ichnofabric are well developed; Cruziana; heimithapsis?	
40								
50								
60							Remander of core is a highly disturbed, micaceous sandy marl. Surrounding pieces of marlstone	
70				4				
80				4				
90								
100				1				
110				4				
120								
130				4				
140								
150								

Expedition 317 Canterbury Basin: U1352 C 12R CC 719.41

Site: Hole: Core: Section: Top Depth:

Major Lithology: Marlstone 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: JJ Date: 12/7
0	PAL	10Y 4/1	Pres	4			Sandy marlstone, as in section #1	
10								
20								
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								