Expedition 317 Canterbury Basin: U1353 B 65X 1 288.80

Site: Hole: Core: Section: Top Depth:

Major Lithology: sdy 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: NM	Date: Dec 25
0							0 1 100 micaceous vf sdy mud homogeneous rare shell fragmts scattered		
10	B				B				
20		5G 4/1					8 1 10 Maoricolpus ? 3cm 20 frag. brachiop.		
30			slight	(2)			mudline 1.5cm interval (prob. drilling disturb)		
40							burrows sandier spots mm ~ cm		
50									
60									
70									
80									
90									
100	100 X								
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: U1353 B 65X CC 289.96-

Site: Hole: Core: Section: Top Depth: 290.43

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: NM	Date: Dec 25
0							0		
							1		
10							41. micaceous, homogeneous vf sdy mud		
		5GY					rare shell fragments scattered		
20									
	⑧	4/1	slight	②			25 27 shelly lens (fragments of Pecten?		
30									
40	41 PAL								
	X								
50									
60							vf sdy mud		
70							100%		
80									
90									
100									
110									
120									
130									
140									
150									