Expedition 317 Canterbury Basin: U1354 B 3H 1 11.70

Major Lithology: shell hash Site: Hole: Core: Section: Top Depth: CC 12.08-12.13 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: NM Date: Dec. 30
0							0 / 1 / 15 shell hash; fragments + shells Tawera max 20mm Stivocolpus gastropod (6mm) shoreface?	
10			fall in					
20		10Y 4/1		1			15 / 1 / 21 micaceous (with a few vfsd) mud with shells & shell fragments (Tawera)	
30								
38							21 / 1 / 38 shell hash all fragments < 5mm bioclastic sd. max 15mm	
40								
50								
60								
70								
80							shell hash 15 / 17 / 32 / 84% mud 6 / 15.8% Total 38	
90								
100								
110								
120								
130								
140								
150								