Expedition 317 Canterbury Basin: U1354 A SH CC 14.30

Site: Hole: Core: Section: Top Depth:

Major Lithology:..... Minor Lithology:.....

Depth (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: SD Date: 12/29
0							0 – 28 Shell hash	
		5GY					Mostly bivalve (Tawera)	
10		4/1	fall-in				from fragments up to large	
20							(adult?); gastopod (Stiracolpus)	
30		N4					Minor amount of vf-C(L)	
							poorly sorted sand, angular to subrounded	
40	PAL						pebble (qtz) 9x7x5 mm, well	
							rounded in shell hash	
50								
							28-38 poorly sorted vf-f (mostly f)	
60							muddy sand. Common shell	
							fragments (mostly bivalve)	
70								
80							Shell hash is possible	
							fall-in; sand may be	
90							in place material	
100								
110								
120								
130								
140								
150								