

Expedition 317 Canterbury Basin:

Site: U1353 B Hole: 60 H Section: 1 Top Depth: 256.10

Major Lithology: shell hash Minor Lithology: mdy sd

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: NM	Date: Dec 25
0			↑				0		
10	(hand-drawn symbols)						108 shell hash vc - granule size (max 15mm long) Tawera, Stiracolpus barnacle plate echinoid spine		
20									
30									
40							granules & pebbles (max 7mm) wacke Qz-vein		
50			tall in	①					
60									
70									
80									
90									
100									
110			↓	↑			108		
120		dark granitic green 54Y 4/1		①			144 mdy of sd. micaceous burrows < 2mm? abundant shell fragments scattered Tawera (max 12mm)		
130									
140									
150				↓					

