Expedition 317 Canterbury Basin: U1354 A 3H 1 13.30

Site: Hole: Core: Section: Top Depth:

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: JJ Date: 12/29
0							0-7 Poorly sorted, uf-m (mostly f) shelly Sand Shells include bivalve, gastropod (Turritella), echinoid spines, forams Probably in place material	
10		5GY 4/1		(1)				
20								
30			Sagging					
40							7-44 Poorly sorted, uf-m (mostly f) Sandy shell hash is trace amount of mud Same shells as 0-7 cm, but larger Probably in place material	
50								
60							44-54 cm Poorly sorted uf-m (mostly f) Sand with minor amounts of shell fragments, mostly bivalve. Trace amount of mud. Probably in place material	
70								
80								
90								
100								
110								
120								
130								
150								

Expedition 317 Canterbury Basin: U1354 A 3 C 13.83

Site: Hole: Core: Section: Top Depth:

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: SS Date: 12/29
0		5G 4/1					0-16 Poorly sorted, vf-m (mostly f) sand. Common shell fragments (mostly sand size to a few mm). Fragments include bivalve, gastropod. Common forams. Trace amount of mud.	
10								
20	PAL							
30								
40							Possibly in place material	
50								
60								
70								
80								
90								
100								
110								
120								
130								
150								