Expedition 317 Canterbury Basin: U1354 C 17X cc 192.6 – 192.8m

Site: Hole: Core: Section: Top Depth:

Major Lithology: Sand. 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: GB Date: 1 Jan
0		0					0-16 cm well sorted vf-f (mostly fine)	
		10GY 4/1		1		SS	sand - quay Tortesse type No shells	
10					10	–	Mud soft.	
		16						
	PAL						Upper 7cm consists of a calcareous	
20		20					nodule ≡ lithology. Lithic +	
							micaceous rich	
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								