Expedition 317 Canterbury Basin:

Site: U1353 Hole: B Core: 43H Section: 1 Top Depth: 205.00

Major Lithology: SHELL HASH Minor Lithology: FINE SAND

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: MR Date: 12/25
0							0 - 127 cm	
10							shell hash	
20							fining upward sequence from	
30		N4					0 - 70 cm	
40		10YR 6/3					from cm - to mm-size shell fragments	
50								
60				1			70 - 90 cm	
70		AFN					calcareous concretions made of shell fragments	
80							concretions up to 4 cm long	
90							70 - 127	
100		10Y 6/1					mud mixed with shells	
110		105 N6						
120		116 2.5Y 6/4						
130		127						
140								
150								