Expedition 317 Canterbury Basin:

Site: U1351 Hole: B Core: 96X Section: CC Top Depth: 831.80 – 832.20

Major Lithology: Sd Minor Lithology: sd stone

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: N.M.	Date: Nov. 23
0			↑	↑	2		slty vf sd. homogeneous mica		
10		10Y			2		(0-12cm cemented concretion) shell hash (gastrop. bivalve		
		4/1		①			with scattered rare shell frag.		
20			s		2				
			↓						
30			h	↓			28 – 34cm broken into sd clasts		
		34	↓				slty & vf sdy.		
40	PAL	39					thin lamination with shell hash (rare) are existed.		
50									
60									
70							uploaded		
80									
90									
100									
110									
120									
130									
140									
150									