Expedition 317 Canterbury Basin: U1353 B 90X 1 528.20

Site: Hole: Core: Section: Top Depth:

Major Lithology: mdy sd Minor Lithology:

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 26
0	void								
			soft				vf-f mdy sd (most uvf)		
10		10Y					momogeneous well-sort.		
		4/1		①			scattered shell fragmts (max. 12mm) (common)		
20							Tawera		
							venerid family		
30	void 32								
	X								
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
0									
150									

Expedition 317 Canterbury Basin: U1353 B 90X CC 528.54 -

Site: Hole: Core: Section: Top Depth: 528.92

Major Lithology: mdy sd 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: NM Date: Dec. 26
0–150	33	10Y 4/1	no	1			micaceous mdy vf sd (most vf) homogeneous scattered shell fragments (common) bivalve (max 10mm) Tawera mdy sd 100%	