Expedition 317 Canterbury Basin: 1353 B 95X 1 575.80

Site: Hole: Core: Section: Top Depth: cc 576.02 596.52

Major Lithology: 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
0							0 / 34 well-sort mdy vf sd homogeneous
10		5G 4/1	soupy				
20							34 / 50 vf sdy mud homogeneous mdline 2-3cm interval
30				①			
40		10Y 4/1	md line				50 / 66 micaceous mdy vf sd. (well-sort) mdline 1cm interval
50					fu	48 55	no shells all through
60							
70	66 X						mdy sd 34 / 16 / 50 76% sdy mud 16 24%
80							
90							
100							
110							
120							
130							
140							
150							

Logged by: NM Date: Dec. 26