Expedition 317 Canterbury Basin: 8R / 679.3

Site: Hole: Core: Section: Top Depth: 680.29.

Major Lithology:..... 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. 7
0				↑			Marl stone micaceous	
10					▽	SS	(mostly v.f.) f-vf sst. scattered shell frag. + forams	
20							burrow skolithos, planolites brachiopodal	
30		10Y 4/1	high					
40								
50		dark greenish gray	bracky	(4)			48-49 shelly lami. <1cm burrow skolithos planolites? width = 1cm	
60								
70							foram (benthic)	
80								
90				↓			86-87 shells & forams lamin <1cm dark green glauconite grains	
100								
110								
120								
130							sdy marlstone 100%	
140								
150								