Expedition 317 Canterbury Basin: 23R 1 824.60

Site: Hole: Core: Section: Top Depth:

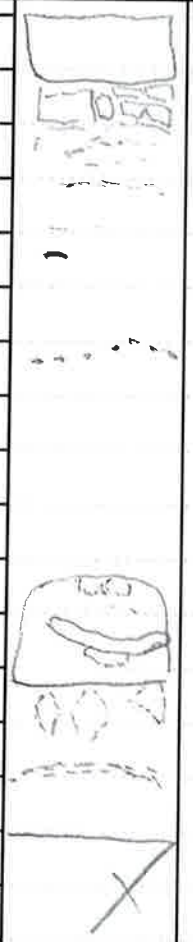
Major Lithology: Minor Lithology:

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. 8
0				↑					
10							micaceous	f, vfsdy marlstone (soft)	
20			heavy						
30	soupy	10Y 4/1	soupy						
40									
50				②					
60				↓					
70			slight	↑					
80			frac into block	④			shells + shell fragments (rare)		
90				↓					
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: 23R 2 825.60

Site: Hole: Core: Section: Top Depth:

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.8
0			slight				micaceous	tr of sely marl st.
10							scattered shell fragments (rare) + calcareous	
20		10Y	frac				23 – coral	
			into			55 58		
30			block	4			31/32 forams	string
40								burrows
50							concreted part	Thalassinoides Chondrites
60			block					
70							SS: Calcareous Sandy Marlstone	
80								
90							~~22R-1 83~~	Smear
100							22R-2 97	
110							23R-2 26	
120							23R-CC 12	
130								
140								
150								

Expedition 317 Canterbury Basin: 23R CC 826.34

Site: Hole: Core: Section: Top Depth: 826.58

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: HM / Date: Dec. 8
0		10Y 4/1	slight	↑		CC	micaceous.	vf sdy marlstone
10							vf sdy mud	shell fragments (rare)
20		19						
30							SS : Calcareous Sandy marlstone.	
40								
50								
60								
70								
80								
90								Total 193
100							Sdy marl st.	sdy mud
110							100 75 9 184	9 cm
120							95%	4.66%
130								
140								
150								