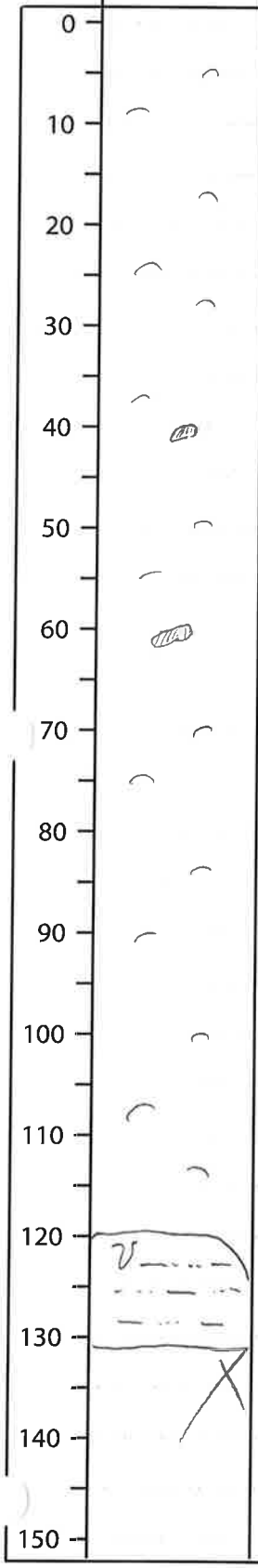
Expedition 317 Canterbury Basin: U1353 B 25H 1 140.40

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. 24



0
1 shell hash
120 fragment bivalve
Striacolpus
trilobites
max. 3mm long

40 mud pebble (soft)

65 mud pebble (soft)

99 fu 106 2-3 mm ↑ 1cm

116 fu 120 2-3 m ↑ 1cm

120 calc. vf sdy mud (silty)
131 micaceous
1 burrow filled with mdy fsd

Expedition 317 Canterbury Basin: U1353 B 25H 2 141.70

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. 24
0							vf sdy mud		
10							calcareous, micaceous		
20							shell fragments scattered		
30		10Y 4/1							
40									
50			M0	(3)		53 55	(SS: sdy marl)		
60									
70									
80									
90									
100	94								
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin: U1353 B 25H CC 142.65-

Site: Hole: Core: Section: Top Depth: 142.91

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. 24
0							vf sdy mud		
10		10Y 4/1	M	(3)			calcareous, micaceous		
20	PAL								
30	X								
40									
50									
60									
70									
80							shell hash 120(1)	sdy md 110) 94 0) 20 (cc)	Total 245
90									
100							49.0%	125 51.0%	
110									
120									
130									
140									
150									