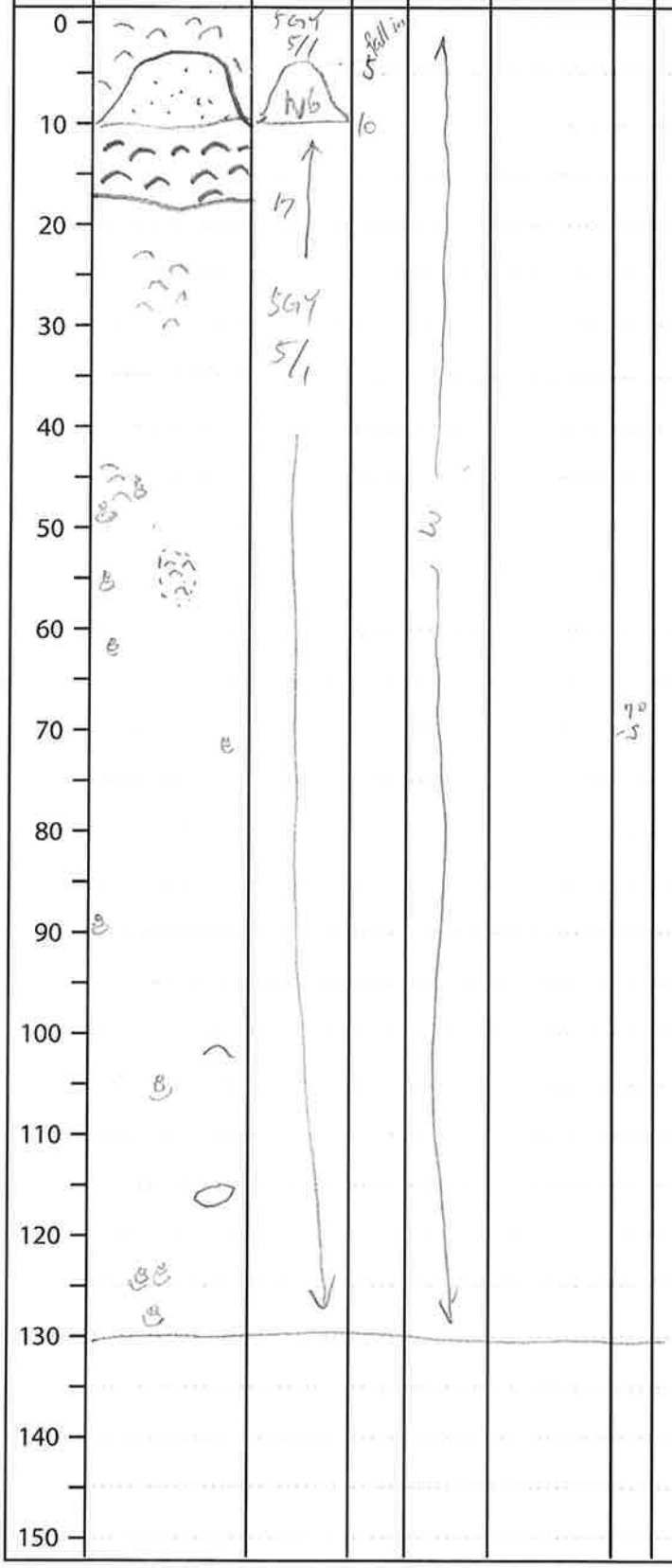
Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 19H Section: 1 Top Depth: 80, 40

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: GV ST Date: 12/30



0 - 5
shell hash (< 1 cm)
(fall in)

5 - 10
bioclastic f. sand, sharp base

10 - 17
shelly mud, sharp base

17-131.
homogeneous mud (silt)

common & scattered shell fragments throughout (gastropods & bivalves).
gastropods including Stirocolpus
burrow filled w/ shelly sand at 58-57 cm
clay-rich patch at 116 - 118 cm

Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 19H Section: 2 Top Depth: 81.50

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: Date:
0								ST 12/30/09
10							0-140	
20							mud (silty)	
30							common gastropods throughout the core	
40								
50		10Y 3/1		1				
60								
70								
80								
90								
100								
110								
120								
130								
140							140	
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 19H Section: 3 Top Depth: 83.40

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: Date: ST 12/30/09
0							0-90 mud (silty) common gastropods from 40 to 90 cm.	
10								
20								
30		10Y						
40		3/1						
50								
60								
70								
80								
90							90	
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 19H Section: 4 Top Depth: 84.40

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: MR CW Date: 12/3
0							0-80 cm	
10							homogeneous silty mud	
20							common + scattered	
30		5GY 5/1					shell frags throughout <5mm	
40				1			more gastropods at top of the section and more bivalve frag at bottom of section	
50								
60						60 cm		
70								
80	80							
90								
100								
110								
120								
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1354 Hole: A Core: 19H Section: CC Top Depth: 85.19

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: ML GU Date:
0		10Y 4/1		1			0-18 f. m muddy sand common + scattered shell frag < 10 mm gastropods + bivalves	
10								
20	X	18						
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								