

Expedition 317 Canterbury Basin:

Site: 0754 Hole: A Core: 114 Section: / Top Depth: 52.80

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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150							<p>0-130 cm</p> <p>homogeneous mud (clay), w/ rare + scattered shell fragments throughout.</p> <p>shell fragments including gastropod.</p> <p>shell frags well-preserved and often shiny</p>	<p>GU</p>	<p>12/30</p>

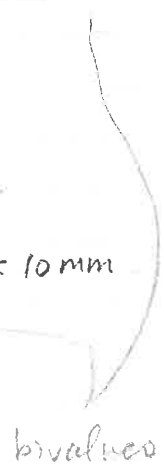
Expedition 317 Canterbury Basin:

Site: 01754 Hole: A Core: 114 Section: 2 Top Depth: 55.30

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							0-40 mud w. vt sandy mud pockets common shell frags < 10mm	
20								
30								
40		5Gy		3			40-95 shelly mud. shell frags < 10mm	
50		4/1						
60								
70								
80								
90								
95								
100								
110								
120								
130								
140								
150								



bivalves

Expedition 317 Canterbury Basin:

Site: *D 1754* Hole: *A* Core: *1111* Section: *4* Top Depth: *39.84*

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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150							<p><i>0-150 cm</i> <i>shell hash</i> <i>same as above</i></p>	

Expedition 317 Canterbury Basin:

Site: *U1734* Hole: *A* Core: *11H* Section: *5* Top Depth: *59.34*

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							<i>0-80 cm</i> <i>shell hash</i> <i>same as above.</i>	
10								
20								
30		<i>grey</i>						
40		<i>grey</i>	<i>flow-in</i>			<i>623</i>		
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								