

Expedition 317 Canterbury Basin:

Site: 41352 Hole: B Core: 71x Section: 1 Top Depth: 609.90 - 614.88

Major Lithology: *Sandy mud.*

Minor Lithology:

Tset (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: <i>AS 5 Dec</i>
0			<i>Soupy</i>				<p>0-150 cm</p> <p>Sandy mud. Moderately well sorted v f to fine (mostly v f) sandy mud. Rare white-colored blebs - probably former shells that have dissolved partially. Calcareous.</p> <p>Homogeneous</p>	
10		<i>8</i>						
20								
30								
40				↑				
50		<i>1087 4/1</i>		②				
60				↓				
70								
80								
90								
100								
110								
120								
130								
140								
150		<i>150</i>						

Expedition 317 Canterbury Basin:

U1352

B

71x

4

614.0

Site:

Hole:

Core:

Section:

Top Depth:

Major Lithology:

~~Sandy~~ mud

Minor Lithology:

Sandy mud

Logged by: Date:
C&K 5 Dec

fset (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		10GY		↑			0-20cm - well sorted, v.f. - fine (mostly fine) calcareous muddy sand. Rare white blebs thought to represent partially dissolved shells. Sharp basal contact - burrowed - sand-filled burrows extend up to 5cm into underlying mud.	
10		4/1		②		↑ F		
20		20	-	↓				
30		5G	← Slight discarding →	③			20-60cm distinctly more gray colored mud with very fine sandy micaceous sand. Homogeneous.	
40		4/1						
50							App lacks fossils	
60		60						
70								
80								
90								
100								
110								
120								
130								
140								
150								

