

Expedition 317 Canterbury Basin:

477

Site: U1352 Hole: B Core: 56 x Section: 2 Top Depth:

Major Lithology:

Minor Lithology:

Core set (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: GU MR 12/5
0							0-116 cm	
10							homogeneous mud (mud)	
20							no shells	
30								
40							116-150 cm	
50		56y 4/1					v. f. muddy sand	
60							fining upward into mud	
70							concretions	
80							142-143 cm	
90							144-146 cm	
100								
110								
120		116						
130		5y 4/2						
140								
150		150						

Expedition 317 Canterbury Basin:

478.50

Site: U1352 Hole: B Core: 56x Section: 3 Top Depth:

Major Lithology:

Minor Lithology:

Core set (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>5y 4/2</p>					<p>0-141 v.f. muddy sand</p> <p>calcareous wavy lines ϕ 1cm 14 to 57 cm 89 cm 96-97 cm 106-120 cm</p>	<p>SV M12 12/5</p>

Expedition 317 Canterbury Basin:

480

Site: U1352 Hole: B Core: S6x Section: 4 Top Depth:

Major Lithology: Minor Lithology:

Core set (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:
								60 112	12/5
0							0 - 150 cm		
10							v. f. muddy sand		
20							no shells		
30							calcareous concretions ϕ 4 cm		
40		53					29 cm		
50		5/3							
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

X

Expedition 317 Canterbury Basin:

483

Site: U1352 Hole: B Core: 56x Section: 6 Top Depth:

Major Lithology: Minor Lithology:

Core set (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	"						0-10 cm	SV MR- 12/5
10	"						homogeneous mud (clay)	
20	"						10-36 cm	
30	"						homogeneous mud (silt)	
36	"	36					36 cm - 96 cm	
40	"						homogeneous mud (clay)	
50	"	1					gradational basal bioturbated contact 75-96	
60	"						96 - 112 cm	
70	"						v. sandy mud fining upward abundant shell fragments near base	
80	"	3					(110 - 112 cm)	
90	"							
100	"	16						
110	" FU ↑ [diagram of shell fragments]	112						
120	"							
130	"							
140	"							
150	"							

