

**Expedition 317 Canterbury Basin:**

Site: U1352 Hole: D Core: 64 Section: 1 Top Depth: 4150

Major Lithology: .....

Minor Lithology: .....

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	"						0-150 cm	
10	"						homogeneous mud	
20	"						alternation of clay-rich mud (NS) and silt-rich mud (NH)	
30	"							
40	"	NS						
50	"	+ NH		1			In silt-rich mud, patches of v.f. sand	
60	"						patches of calcareous clay	
70	"		none				26, 72-75 cm	
80	"						5Y 5/1	
90	"							
100	"							
110	"							
120	"							
130	"							
140	"							
150	"							



Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 6H Section: 3 Top Depth: 44 50  
 Major Lithology: Minor Lithology:

Depth (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							0-149 cm	12/22
10							same as above	
20								
30								
40							v.f. sand beds. (10Y 3/2)	
45-46, 70-71 cm							at 45-46, 70-71 cm	
50							sharp lower contact	
50							gradational upper contact	
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

NS  
+  
N4

none

1

5Y 5/1

43-44, 95-96, 105-106 cm

NS

Expedition 317 Canterbury Basin:

Site: U1352 Hole: D Core: 6H Section: 4 Top Depth: 46.00

Major Lithology: .....

Minor Lithology: .....

Depth (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							• 0-149 cm	
10							same as above + mottled	
20								
30							• v.f. sand beds (107 3/4)	
40							17-18, 40-41,	
50							• patches of calcareous clay	
60		NS +					24-26, 67-68	
70								
80								
90								
100								
110								
120								
130								
140								
150								







**Expedition 317 Canterbury Basin:**

Site: 01352 Hole: D Core: 6H Section: LL Top Depth: 50.97

Major Lithology: .....

Minor Lithology: .....

Depth (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	"						0-30 cm homogeneous clayey mud mottled	
10	"	N4		^				
20	"							
30	"							
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								