Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 56R Section: 1 Top Depth: 1140.90

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: GU MR	Date: 12/11
0	chalk	10Y 5/1					0- 139 cm		
8		8				S7	v. f. sandy marlstone blocks		
10							well sorted		
20							no shells		
30		10Y 4/1							
40									
50		52							
		10Y 5/1							
60		60	hardening	4					
70									
80		10Y 4/1	slight						
90									
100		105							
110		10Y 5/1							
120		120							
130		10Y 4/1							
140		139							
150									

Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 56R Section: 2 Top Depth: 1142.28

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: GU MR	Date: 12/11
0		10Y 5/1					0-150 cm		
10		12					v. f. sandy marlstone blocks		
20		10Y 4/1					moderately to well sorted		
		25					no shells		
30		10Y 5/1							
40		37							
50		10Y 4/1							
60				4					
70			slight bacterial						
80									
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 56R Section: 3 Top Depth: 1143.78

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: GU MR Date: 12/11
0		10Y 4/1					0 - 150 cm	
10		7					v. f. sandy mudstone blocks	
20		10Y 5/1				S23	moderately to well sorted	
30		31					no shells	
40								
50								
60		10Y 4/1	fractures	4				
70								
80			slight					
90								
100								
110		108						
120		10Y 5/1						
130								
140								
150								

Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 56R Section: 4 Top Depth: 1145.28

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: GU MR	Date: 12/11
0							0 – 150 cm		
10		10Y 4/1					v.f. sandy marlstone blocks		
20		21					· no shells		
		10Y 5/1							
28							trace fossils: Chondrites, Paleophycus.		
30						S 32			
40		10Y 4/1					· slight fracturing.		
50		53							
		10Y 5/1							
60		63	fracturing	4					
70									
80		10Y 4/1							
90			slight						
100		98							
		10Y 5/1							
107									
110		10Y 4/1							
120		120							
		10Y 5/1							
129									
130		10Y 4/1							
140									
150									

Expedition 317 Canterbury Basin:

Site: U1352 Hole: C Core: 56R Section: 5 Top Depth: 1146.78

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: GU MR	Date: 12/11
0		10Y 4/1	slight fracturing	4			0–63cm v.f. sandy marlstone blocks		
10							rare and scatered shell fragments at 54, 60 cm		
20		10Y 5/1					trace fossils: Chondrites Planolites.		
30									
40		10Y 4/1					slight fracturing.		
50						50 S			
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

Expedition 317 Canterbury Basin:

Site: U1352 *Hole:* C *Core:* 58R *Section:* CC *Top Depth:* 1147.41

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							All to PAL	
10								
20								
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								