Expedition 317 Canterbury Basin: U1352 C 19R 1 786

Site: Hole: Core: Section: Top Depth:

Major Lithology: VF SANDY MARLSTONE 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: MR CM Date: 12-8-09
0							0-150 cm VF SANDY MARLSTONE	
				3			BACKS WITH	
10							BRECCIATED	
			1				INTERVALS DUE	
20							TO DRILLING AR	
			1				15-62 cm	
30							84-99 cm	
		10y					121-133 cm	
40			1	1				
		4 1/2						
50								
			1					
60								
70								
				3				
80								
			1					
90			1	1				
			1					
100								
110				3				
120								
			1					
130								
			1	1				
140								
			1					
150								

Expedition 317 Canterbury Basin: U1352 C 1R 2 787.50

Site:	Hole:	Core:	Section:	Top Depth:
U1352	C	1R	2	787.50

Major Lithology: VF SANDY MARLS AND 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: MR CM	Date: 12.8.09
0							VF SANDY MARLS AND BLACKS (0 - 131 cm)		
10				3					
20						S	17 cm		
30							HEAVY FRACTURING 30-50 cm 62-131 cm		
40				1					
50		10y							
60		4/2							
70									
80									
90				1					
100									
110									
120									
130							131		
140									
150									

Expedition 317 Canterbury Basin: U1352 B 1R CC 788.50

Site: Hole: Core: Section: Top Depth:

Major Lithology: VF SANDY MARL 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: MZ CM Date: 12-8-19
0		10Y 4/2		1			0- 9 cm VF SANDY MARL	
10								
20							heavy macrofauna	
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								