

Expedition 317 Canterbury Basin: U1353 B 5H 2 28.98

Site: _____ Hole: _____ Core: _____ Section: _____ Top Depth: _____

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: NM	Date: Dec. 27
0									
10									
20		5G4		⊙					
30		4/1							
40			flowed						
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

0
1 v. well-sort. v. f. sd. (max: 45)
130 - micaceous.
- (no shells)
- no structure

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0								NM Dec. 27
10		5G4		①			v well-sort. vf sd. (max. Lt sd)	
20		4/1					· micaceous	
							· no shells	
							· no structure	
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

flashed

121

