

Expedition 317 Canterbury Basin: 01357 B S9H 1 508.40

Major Lithology: Shell hash Site: Hole: Core: Section: Top Depth: Sand
 Minor Lithology: Fine-very fine

C at (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								JJ 22 Nov
10	-						Shell hash with matrix of coarse sand to gravel sized fragments; angular to rounded quartz and rock fragments	
20	-							
30	-							
40	-							
50	-							
60	-							
70	-							
80	-							
90	-							
100	-	S4						
110	-	4/1				S	well sorted, fine to very fine micaceous homogeneous sand, probably capped in from above	
120	-							
130	-							
b	X							
150								

Expedition 317 Canterbury Basin: U1351

B

S94

2

509.71

Site:

Hole:

Core:

Section:

Top Depth:

Major Lithology: Fine - Very Fine Sand

Minor Lithology:

C at (cm)	Lithology (graphic) Sed. Structures	Colour	Drilling disturb.	Trace F. Bioturb.	Accessories: Mineral, fossils Misc structures Glaucinite %	Samples	Core Description, comments, boundary type, other	Logged by: Date:
0								JS 22 Nov
10		S4					well sorted, fine to very fine micaceous homogeneous soupy sand; probably caved in from above	
20		4/1						
30								
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								