Expedition 317 Canterbury Basin: U1351 B 48 1 419.4 - 421.04

Site: Hole: Core: Section: Top Depth:

Major Lithology: Sand Minor Lithology: Mud

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: CoB Date: 22 Nov.
0								
10								
20								
30								
40								
50								
60		5GY 4/1		1				
70								
80								
90								
100								
110					SS 110			
120								
126		126						
130								
140								
150								

Micaceous, moderately well sorted very fine to fine sand. Slightly muddy. Rare scattered fossils throughout. None can be identified

Probably all caved from higher up

Expedition 317 Canterbury Basin: U1351 B 48 CC

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:	Date:
								GB	22 Nov

0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150

5GY 4/1

34

PAL

22

biscuited

34

Micaceous, moderately sorted very fine to fine sandstone. Rare shell fragments throughout. Heavily biscuited in basal 10cm.

Probably all caved from above

Lithological Percentage

Fine Sand = 100%