

Expedition 317 Canterbury Basin:

U1352

B

30H

1

257.70

Site:

Hole:

Core:

Section:

Top Depth:

Major Lithology:

Mud

Minor Lithology:

Clay

fset (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							Homogeneous mud	NM/53	12/3
10							trace of uf, micaceous sand		
20							Moderate color bandy 0-80		
30		SS		1			Alternating clay rich layers		
40		4/1		2			~ 1cm thick, w/ gradual diffuse contacts	lay 5/1	
50							80-150 Homogeneous mud		
60									
70									
80						SS			
90									
100	0						96-97 1cm (larger) pyritized mudstone nodule		
110				2					
120							78-87, ~5mm diameter silt-uf burrows (Planolites?) silt-uf silt-filled		
130							rare shell 18, 103, 111		
140									
150									

Expedition 317 Canterbury Basin:

UBS2

B

304

6

265.70

Site:

Hole:

Core:

Section:

Top Depth:

Major Lithology: Mud

Minor Lithology:

fset (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								NM, JB	12/3/09
10							Homogeneous mud, highly disturbed by flow - in		
20		SG							
30		4/1							
40									
50									
60									
70									
80									
90									
100									
110									
120									
130									
140									
150									

Inter Flow In

Expedition 317 Canterbury Basin:

Site: U1352 Hole: B Core: 30H Section: 7 Top Depth: 266.70

Major Lithology: Mud Minor Lithology:

fset (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 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150		<p>5G4 4/1</p>	<p>Intense flow 14</p>	<p>—</p>			<p>Homogeneous mud highly disturbed by flow-14</p>	<p>JJ, NM T2/3/04</p>

Expedition 317 Canterbury Basin:

U1352

B

30H

EC

266.92

267.16

Site:

Hole:

Core:

Section:

Top Depth:

Major Lithology: *Muc*

Minor Lithology:

fset (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		<i>SGY</i>	<i>Flow In</i>	<i>—</i>				<i>SS, NM 12/3/09</i>
10		<i>4/11</i>	<i>Flow In</i>	<i>—</i>				<i>266.92</i> <i>267.16</i>
20			<i>Flow In</i>	<i>—</i>				
30	<i>PAL</i>		<i>Flow In</i>	<i>—</i>				
40			<i>Flow In</i>	<i>—</i>				
50			<i>Flow In</i>	<i>—</i>				
60			<i>Flow In</i>	<i>—</i>				
70			<i>Flow In</i>	<i>—</i>				
80			<i>Flow In</i>	<i>—</i>				
90			<i>Flow In</i>	<i>—</i>				
100			<i>Flow In</i>	<i>—</i>				
110			<i>Flow In</i>	<i>—</i>				
120			<i>Flow In</i>	<i>—</i>				
130			<i>Flow In</i>	<i>—</i>				
140			<i>Flow In</i>	<i>—</i>				
150			<i>Flow In</i>	<i>—</i>				