

Expedition 317 Canterbury Basin: U1353 B 59H 1 254.90
 Major Lithology: sdly mud Site: Hole: Core: Section: Top Depth: CC 256.04 - 256.09
 Minor Lithology: muddy sand

Depth (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: <u>NM</u>	Date: <u>Dec 25</u>
0									
10		<u>10Y</u>					<u>mdy vf sd. mica ceous</u>		
20		<u>4/1</u>					<u>homogeneous</u>		
30			<u>no</u>	<u>(2)</u>			<u>abundant shell fragments scattered</u>		
40							<u>burrows < 2mm ?</u>		
50							<u>8-10 Ostraea shells?</u>		
60				<u>(1)</u>			<u>42-44 Dosimia</u>		
70			<u>soapy</u>				<u>↑</u>		
80							<u>soapy flow-in mud (vf sdly)</u>		
90							<u>with shell hash</u>		
100									
110							<u>↓</u>		
120							<u>mdy sd</u>		
130							<u>45%</u>		
140							<u>sdly mud</u>		
150							<u>55%</u>		