

Expedition 317 Canterbury Basin:

Site: V1352 A SH 7 Hole: 7 Core: 4170 Section: Top Depth:

Major Lithology: MUD

Minor Lithology: V.F. SAND

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							FRAM 0-74cm	MR 12-1-00
10							COLORED BANDING	
20				2			MUD - V.F.	
30							DISCRETE SAND	
40							BEDS - SHADY BASAL	
50							49-51 cm	
60							69-70	
70							45-48 cm V.F. SAND	
80							LENSES	
90							SAND IS WELL SHADY	
100							D.M. CAECIDS -	
110							BIOHERM SAND	
120							74 cm	
130							FRAC MUD	
140							SLIGHT BED	
150							DEFRAMAND	

