

Major Lithology: V F SAND Site: V1351 Hole: B Core: 88 Section: 1 Top Depth: 159.9m
 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: Date:
0							VERY FINE SANDY MUD	G. J 11-23-09
10			S L I				SHELL FRAGMENTS 55cm	
20			G H				497 cm	
30		SG4	+	1				
40		4/2	B I					
50			S	56				
60			C V					
70			I +					
80			S ↓					
90				93		75		
100								
110				1				
120								
130							135 cm	
140								
150								

Major Lithology: V.F. SAND Site: U1351 Hole: 3 Core: 88 Section: 2 Top Depth: 756-25
 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: Date: GV 11-23-03
0							MUD V.F. SAND	
10							SHELL FRAG - 26 a	
20		SGY		1				
30		4/1						
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								

Major Lithology: V.F. SAND

Site: V135

Hole: B

Core: 881

Section: CC

Top Depth: 75.7

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: Date:
0			-				MUD V.F. SAND	EU. 11-23-09
10		SGY	-				FROM 0-22 DISTURBED	
20		4/1	-	1			(COMPRESSED) 22-33 VERY INDURATED	
30							33 cm	
40								
50								
60								
70								
80								
90								
100								
110								
120								
130								
140								
150								