

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/12
		Avg.	Max.						
--0--							fall in		
--10--	10Y 4/1	clay	h. sand	massive	BI 2		myd (type 1)		
--20--									
--30--									
--40--							41. foram patch (2mm)		
--50--							45. shell fragment (1mm)		
--60--							57 Py burrow		
--70--							72. foram patch		
--80--	Biscuit						85 shell fragment		
--90--							67 shell fragment (1mm)		
--100--									
--110--									
--120--									
--130--									
--140--							129. foram patch		
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/12
			Avg.	Max.						
-- 0 --								Same as above (SAA)		
-- 10 --										
-- 20 --								17. shell fragments (~3mm)		
								21) Py burrows		
								22) Py burrows		
								23) Py burrows		
-- 30 --										
-- 40 --										
-- 50 --								46. shell fragment (1mm)		
-- 60 --										
	Biscuit									
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --								104. shell fragments (~1mm)		
-- 110 --										
								117 Py burrow		
-- 120 --								120 Py burrow		
-- 130 --										
								136. shell fragment (2mm)		
-- 140 --								140. shell fragment (1mm)		
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/11
			Avg.	Max.						
-- 0 --								SAA		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --	Biscuit									
-- 50 --								dispersed shell fragments (~1mm)		
-- 60 --					gradational contact					
-- 66 --										
-- 70 --		2.5T 4/1	clay	ln. sand	massive	BI 2	172	• mud (type 1) (only color change)		
-- 80 --										
-- 90 --	Biscuit							87. foram patch (3mm) 91. foram patch (1mm) 96. P ₁ burrow		
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --								115. P ₁ burrow 131 shell fragment (1.5cm)		
-- 140 --					gradational contact					
-- 142 --										
-- 142 --	Biscuit	10'S 4/1	clay	ln. sand	massive			142. dispersed shell fragments (~3mm) 146		
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0								SFA	SF	20/12/12
10										
20								23 shell fragment (1mm)		
27								Py burrows		
36								foram patch (1mm)		
41								shell fragment (1mm)		
41						BI 2				
60								62. foram patch (2mm)		
63					gradational contact			mud (type 1) (only color change)		
70		2.5Y 4/1	clay	m. sand	massive	BI 2		73. foram patch (2mm)		
75								75. foram patch (2mm)		
76								76. dispersed shell fragments (~1mm)		
83								83		
98								98. Py burrow		
103								103. foram patch (3mm)		
108								108. foram patch (2mm)		
113								113 shell fragment (1mm)		
126								126 dispersed shell fragments (~1mm)		
136					gradational contact					
136		10Y 4/1	clay	m. sand	massive	BI 2		mud (type 1) (only color change)		
140										
150										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0								SF	2011 12/12	
10										
20										
21-23							Py burrows			
29							Py burrow			
36							Foram patch (2m)			
37-40				Coarse			mud (type 1) (coarser than above layer)			
50										
60							60 Py burrow			
68										
84							84 Py burrow			
90					gradational contact					
90-102	Biscuit	10Y 4/1	silt	m. sand	massive (mottled)	BI 2				
102-100					gradational contact					
100-110		10Y 4/1	clay	m. sand		BI 2				
110										
110-120	Biscuit									
120										
120-130										
130										
140										
150										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

U1387B 15X 6A

(623)

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/12
			Avg.	Max.						
-- 0 --								SAA		
-- 10 --								9. shell fragment (2mm)		
-- 20 --								22. shell fragments (3mm)		
-- 30 --								35 shell fragments (~0.5mm)		
-- 40 --										
-- 50 --										
-- 60 --								58 shell fragments (~1mm)		
-- 70 --								67. shell fragments (~2mm)		
-- 80 --								83. shell fragment (1mm)		
-- 90 --								90. foram patch (1mm)		
-- 100 --								102. (i) shell fragments (~1mm) foram patch (~2mm)		
-- 110 --								105. shell fragment (5mm)		
-- 120 --								118. Pyburran		
-- 130 --										
-- 140 --										
-- 150 --										

discuit.

NGR
Peak at
bottom Sec T6

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

U1387B

15x

7A

(1624)



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/12
			Avg.	Max.						
-- 0 --								SAA		
-- 10 --										
-- 20 --								22. Py burrow		
-- 30 --										
-- 40 --								38. forams patches (~200)		
-- 50 --										
59										
-- 60 --		VOID								
63										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/12
			Avg.	Max.						
-- 0 --		5GY 4/1	clay	h. sand	massive	BI 2		• mud (type 1)		
-- 10 --	Biscuit.							11. foram patch (lan)		
-- 20 --										
32										
-- 30 --			PAL							
37										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										



MAJOR LITHOLOGY:

MINOR LITHOLOGY: