

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/16
		Avg.	Max.						
--0-- 8	10Y 4/1	clay	m-sand	massive	BZ 2		mud (type 1) - foram present		
--10--	10Y 3/1	clay	m-sand	massive	BZ 2		mud (type 1) - foram present		
--20-- 25				(broken)					
--30--	10Y 4/1	clay	m-sand	massive	BZ 3		31. shell fragments		
--40-- 43	10Y 3/1	clay	f-sand	massive	BZ 2		mud (type 1) - foram present		
--50--				(broken)					
biscuit --60--	10Y 4/1	clay	m-sand	massive	BZ 3		mud (type 1) - foram present		59. P _y burrow
--70--									
--80--									
--90--									88. shell fragment
--100--									
--110--									
115									
--120--									
--130--									
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/16
			Avg.	Max.						
-- 0 --										
										Same as above
-- 10 --										8, P ₁ burrow
										15, P ₁ burrow
-- 20 --										
										P ₁ burrow
-- 30 --										
										50, shell fragment
-- 40 --										
										58, P ₁ burrow
-- 50 --										
-- 60 --										
-- 70 --										
	biscuit									
-- 80 --					?					
		10X 3/1	clay	msand	(broken)					
-- 90 --										
					massive					
-- 100 --										
										100cm SS: Nannofossil mud
-- 110 --										
	heavy									101. shell fragment
-- 120 --										
-- 130 --										
										117. shell fragment
-- 140 --										
-- 150 --										

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 26/11/16
		Avg.	Max.						
0							Same as above		
10									
20							21 shell frag		
30									
40									
50									
60	biscuit								
70							70 shell frag 73 coarse		
80							92 shell frag		
90				gradational contact			94 silty mud (type 2) foram present		
100	10T4/1	silt	m. sand	massive, gradational contact	B13		94 silty sand (type 3) foram present		
103	10T4/1	v.f. sand	m. sand	massive	B12?		100 cm SS 100 cm: Nannofossil sandy mud		
110	10T4/1	clay	m. sand	sharp contact, massive	B12		mud (type 1) - foram present 109 P ₂ burrow		
116	10T4/1	clay	m. sand	gradational contact, massive	B12		mud (type 1) - foram present 122 P ₂ burrow		
120	10T5/1	clay	m. sand	massive	B12				
130									
140									
150									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
0							Same as above	SF	2011 12/16
10	heavy								
23							26. Py burrow		
30									
40	biscuit								
50									
63									
74	heavy						74. shell frag		
88									
90									
100									
110									
120									
130									
140									
150									



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

V1387C 51R 5A

2009



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/16
			Avg.	Max.						
-- 0 --								Same as above 19. shell frag		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

V1389C 512 CCA

2090



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/16
			Avg.	Max.						
-- 0 --								Same as above		
-- 10 --										
16										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: