

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-0--	↑ 2	10Y5/1	clay	M.S.	massive	3			MASH	14/DEC/2011
-10--	flow in disturbance	10Y3/1	clay	M.S.	massive	3		② SILTY MUD ① MUD		
-20--										
-30--										
-40--										
-50--										
-60--										
-70--										
-80--										
-90--										
-100--										
-110--										
-120--										
-130--										
-140--										
-150--		10Y4/1								

burrows
↓
15

120
↑
chondrites
↓
26

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: MASU	Date: 14 DEC / 2011
		Avg.	Max.						
-- 0 --							S S S		
-- 10 --									
-- 20 --							20 chondrites 24		
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --				65 Grad. c normal grading	3		70 ⊖ SILTY MUD		
-- 80 --				inverse grading	3				
-- 90 --				Grad. c 95	3		90 ⊖ MUD.		
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --		10Y 4/1	clay	M.S.					YASU	14/DEC/2011
-- 10 --					massive			10 pycnized burrow		
-- 20 --						3				
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --					crack					
-- 85 --										
-- 90 --		10Y 4/1	clay	M.S.				② SILTY SAND mud		
-- 100 --					massive					
-- 110 --						2				
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					MASU	14/DEC/2011
-- 0 --							SASA		
	1044/1	clay	M.S.	normal grady ↑			5		
-- 10 --				massive	3		② SILTY MUD		
-- 20 --									
	1044/1	clay	M.S.	inverse grady ↓			26		
-- 30 --							① MUD		
-- 40 --									
				massive					
-- 50 --					3				
-- 60 --									
-- 70 --									
				Color / bio. C.			77		
-- 80 --	1043/1	clay	M.S.	massive			① MUD		
					3				
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

2/ RSA

5
1987

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: MASU	Date: 14/DEC/2011
		Avg.	Max.						
-- 0 --	10Y3/1	clay	M.S.	massive	3		S C A S		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

26R 6A

1958

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					MASU	14/DEC/2011
-- 0 --						SS. 3cm	SCA S Nannofossil mud (+ biasiliceous)		
-- 10 --				grad. C-			10 ① mud		
-- 20 --	10Y4/1	clay	M.S.		3				
-- 30 --				massive					
-- 40 --							39 shell fragments		
-- 50 --									
-- 60 --									
-- 70 --	5GY3/1	clay	M.S.	Bo. / Color C massive	3	SS 72	66 ① mud MUD w/ Bo. Carb	burrows	
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

26 P CC 1959



Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					MASU	14/DEC/2011
-- 0 --	10Y4/1	Very Coarse sand	gonule	parallel laminae	0		SHELL-RICH VERY COARSE SAND		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: