

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
								NN	30/Nov/2011	
-- 0 --										
-- 10 --										
-- 20 --	fall-in									
-- 25 --		GLE7 4/10Y	Clay	Medium sand (foram)	Massive	BI:3				
-- 30 --							Major lithology			
-- 40 --							{ Color = GLE7 4/10Y - BI: 3 (Slight)			
							{ Av. Grain-size: Clay			
							{ Max. Grain-size: Medium sand (foram)			
							{ Sedimentary structure: Massive			
							{ Thickness: Very thick			
							{ 90% (↔) 10% Minor lithology			
-- 50 --							Foram patch			
							-52 Foram patch	Nanno ooze with forams		
-- 60 --										
-- 70 --										
-- 80 --							-79 Foram patch			
-- 90 --							-90 Foram patch			
-- 100 --	Undisturbed									
-- 110 --							-107 Py burrows			
							-109 Py burrows			
-- 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--								NN	30/Nov/2011
--10--	GREY 5/5GK	Clay	Medium sand (foram)	Massive	BI: 3 (Slight)		<p><u>Minor lithology</u></p> <ul style="list-style-type: none"> Color: GREY 5/5GK Av. Grain-size: clay Max. Grain-size: Medium sand (foram) Sedimentary structure: Massive Bioturbation: BI: 3 (Slight) Thickness: Very thick bedded 10% (↔ Major lithology) 		
--20--	GREY 4/10Y	Clay	Medium sand (foram)	Massive	BI: 3 (Slight)				
--30--									
--40--							<u>Major lithology</u>		
--50--									
--60--									
--70--									
--80--									
--90--									
--100--									
--110--									
--120--									
--130--									
--140--									
--150--									

Undisturbed

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									NN	30/Nov/2011
								Major lithology (continued from Sec. 2A)		
-- 10 --										
								14 Py burrow		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --	Undisturbed							79 Foram patches		
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
					Bioturbated contact			136 Foram patch		
139					↓			136.5		
-- 140 --	Undisturbed	GREY 5/SG1	Clay	Medium sand (foram)	Massive	BI:2		Minor lithology		
					Bioturbated + contact					
141		GREY 4/SG1	Clay	Medium sand (foram)	Massive	BI:3		Major lithology		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									NN	30/Nov/2011
-- 10 --								Major lithology		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --								-54 Foram patch -55 Greenish layer		
-- 70 --										
-- 80 --										
-- 90 --	Undisturbed							-87.5 Foram patch		
-- 100 --										
-- 110 --										
-- 120 --								-118 Foram patches -122 Greenish layer -123 Greenish layer		
-- 130 --										
-- 140 --										
-- 150 --								-147 Foram patches		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							Major lithology (continued from sec. 4 A)	N N	30/Nov/2011
-- 10 --							-12 Foram concentration		
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --							-55 } Foram patches		
-- 70 --							-72 }		
-- 80 --									
-- 90 --							-93 } Foram patches		
-- 100 --							-98 }		
-- 110 --									
-- 120 --							-114 } Foram patches		
-- 130 --							-120 }		
133	GREY S/STY	Clay	Medium Sand (Foram)	BIOWater Contact			Minor lithology		
-- 140 --									
-- 150 --	Underside back								

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--									NN	30/Nov/2011
--10--								Minor lithology (continued from Sec. 5A)		
--20--								21 "Chemical burrow"		
--24--								24 J		
--30--										
--40--										
--50--										
--60--										
--70--	Undisturbed				Undisturbed contact			Major lithology		
--75--		GLEFI 4/SGY	Clay	Medium sand (Foram)	Massive	BS:2				
--80--										
--90--										
--93--								93 Py burrow		
--100--										
--110--										
--120--	Undisturbed									
--130--										
--140--										
--150--										

Foram abundant throughout this section

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow



Depth (cm)	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								N N	30/10/2011	
-- 10 --							Major lithology (continued from the section 7A)			
-- 20 --							Fossils abundant			
29										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: