

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ED	Date: 26/12/12
		Avg.	Max.						
-- 0 --	CLEM 104 4/2 ↓	clay	m.s.		3 ↓		① <u>NUD</u> slightly silty few small shell frags		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

BISCUIT

144

grad. contact

② SILTY NUD

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.					EO	26/12/11
-- 0 --		2.5Y								
-- 10 --		4/1 ↓	silt	m.s.	mottled	3 ↓				
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 55 --					biot. contact					
-- 60 --										
-- 70 --										
-- 75 --										
-- 80 --			clay	m.s.	mottled					
-- 85 --		6.5Y1 10Y 4/1 ↓								
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

SANDY MUD
 few small shell frags

new reddish

② SILTY MUD

79 shell frag
 82 shell frag
 88/89: shell frags
 108: shell frag

BISCUIT

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.					ED	26/12/11
-- 0 --										
-- 10 --		CLAY 10Y 4/1 ↓	clay	m.s.	wotted	3 ↓		-12 : echinoderm spine (2) <u>SILTY NUD</u>		
-- 20 --										
-- 30 --					grad. contact			-32 _____		
-- 40 --										
-- 50 --										
-- 60 --			clay	m.s.				Ⓞ <u>NUD</u> slightly silty (+ forams?)		
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

BISCUIT

106) shell frags
109)

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.					ED	26/12/11
-- 0 --										
-- 10 --										
-- 20 --			clay	m.s.		3 ↓		① <u>NUD</u> slightly silty small shell frags		
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --	BISCUIT							73: shell frags ↑ 80		
-- 90 --								① <u>NUD</u>		
-- 100 --										
-- 110 --										
-- 120 --								114 } coral frags 121		
-- 130 --								125SS Calcareous Mud		
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ED	Date: 26/12/11
		Avg.	Max.						
0--									
10--	CUY1 10Y 4/1 ↓	clay	w.s.		2 ↓		13 py. tube (1) NUP		
20--									
30--									
40--							34) 36) shell frags		
50--									
60--									
70--									
80--							78/79: shell frags		
90--	2.5Y 4/1						88 color change to more reddish ↓		
100--							96) vertical burrow? 102		
110--									
120--									
130--									
140--									
150--									



BISCUIT

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ED	Date: 26/12/11
		Avg.	Max.						
		clay	w.s.	biot. contact	3 ↓		① NUD (reddish) reddish		
	2.54 4/1 ↓	clay	w.s.	mottled		18 SS	Calcareous Silty Mud ② SILTY NUD many small shell frags		
	BISCUIT								
--0--									
--10--									
--20--									
--30--									
--40--									
--50--									
--60--									
--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:	Date:
		Avg.	Max.					ED	26/12/11
- 0 -	2.54 4/2	clay	m.s.	wotted	2 ↓		reddish		
- 10 -									
- 20 -		silt	m.s.	wotted			12		
- 30 -									
- 40 -		clay	m.s.				many small shell frags		
- 50 -		silt	m.s.				34		
- 60 -								① <u>MUD</u>	
- 70 -									
- 80 -									
- 90 -									
- 100 -									
- 110 -									
- 120 -									
- 130 -									
- 140 -									
- 150 -									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: