

rearranged
to block

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0	fall-in	GLEXY 10Y4/1	Clay	Medium sand (faun)	Massive (faint lamination?)	BI: 2		Type 1: Mud - matured (P) burrow & dispersed Py grain present in this section - Faun present (in this section)	NU	14/Dec/2011
10								- 17 Py burrow - 19 ↓ Py burrow - 20		
20								- 27 ↓ Py burrow - 32		
30										
40										
50								- 52 Py burrow - 52 shell fragment		
57					Gradational contact					
60		GLEXY 10Y4/1	Silt	Medium sand (faun)	Massive (or sharp contact)	BI: 3		Type 2: Silty mud		
67.5										
68.5		GLEXY 10Y4/1	Clay	Medium sand	Massive	BI: 2		Type 1: Mud		
70		GLEXY 10Y4/1	Silt	Medium sand	Massive	BI: 3	33	Type 2: Silty mud		
73										
80	Undisturbed	GLEXY 10Y4/1	Clay	Medium sand (faun)	Gradational contact (partly bioturbated)			Type 1: Mud 72 cm: Silty mud with biogenic carbonate		
85								↓ Py burrows		
90					Massive	BI: 2				
100					faint lamination?					
110								- 106 ↓ Py burrows - 109		
120										
125					Gradational contact					
126		GLEXY 10Y4/1	Silt	Medium sand	Massive	BI: 2		Type 2: Silty mud		
130	Stretching?									
137								← 137 shell fragments		
140										
140	Undisturbed	GLEXY 10Y4/1	Clay	Medium sand (faun)	Gradational contact			Type 1: Mud		
150					Massive (faint lamination?)	BI: 3 (3)				

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

fining upward

Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					UN	14/Dec/2011
-- 0 --							Type 1: Mud continued from 1A Foram present (in this section)		
-- 10 --									
-- 20 --							18 Py burrow @ matured		
-- 30 --							27 Py burrows matured		
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --	Undisturbed						63 partly Py burrow 71 matured		
-- 80 --							82 Py burrow 85		
-- 90 --									
-- 100 --							97 matured Py burrows 106		
-- 110 --									
-- 120 --							114 large burrow 119 Py burrow 122		
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

U #1387C ~~21R~~ 2A 1929

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					NN	14/Dec/2011
-- 0 --							Type 1: Mud continued from 2A - Foram present (in this section)		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 75 --									
-- 80 --									
-- 85 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 122 --									
-- 130 --									
-- 140 --									
-- 150 --									

Undisturbed

-26 Py burrow

75
SS 75cm:
Nanno mud

-122 shell fragment

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: (4/Dec/2011)
		Avg.	Max.						
-- 0 --	Undisturbed						Type 1: Mud - Foram present in this section		
-- 10 --									
-- 20 --									
-- 30 --								-33 Py burrow	
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --								-88.5 Py burrow	
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --								-143 Py burrow	
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

-21R-
U-387C 5A

1922

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					NN	14/Dec/2011
Undisturbed							Type 1: Mud continued from 4A - Forams present (in this core)		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	Undisturbed							NU	14/Dec/2011	Type 1: Mud continued from 5A Foram present in this section
-- 10 --										
15										Paleo - sample
-- 20 --										
21										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: