

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
5	GREY <sub>1</sub> 10g 4/1			laminated	BZ = absent		Mud Forams present		
									Interbedded: Mud; 10g 4/1 and Mud; 50g 4/1
14							color change		
20	GREY <sub>1</sub> 56g 4/1			massive	BZ = 3 weak		Mud Forams present		
51							color change		
51	GREY <sub>1</sub> 10g 4/1			massive	BZ = 2		Mud Forams present		
61							color change; contact surface included		
61	GREY <sub>1</sub> 56g 4/1			massive	BZ slight = 2		Mud Forams present		
83				laminated			color change; contact surface included		
83	GREY <sub>1</sub> 10g 4/1			laminated	BZ absent		Mud Forams present		
106							-106: Pg 5.		
142									
142	GREY <sub>1</sub> 56g 4/1			massive	BZ = 5		Mud		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
--0--							Twice: same as above		
5							as seen one laminated		
9	10y 4/1			laminated	absent		Twice		
--10--	5y 4/1			"	"		Twice		
15							color change		
--20--							Twice		
	5y 4/1				slight		Forams present		
--30--									
--40--									
--50--									
--60--									
--70--									
--80--									
--90--									
							Intubed: twice 10y 4/1 and twice 5y 4/1 and sand layer: 10y 4/1 (between 102 - 105 cm)		
--100--							-101: shell frags		
101							Forams present		
--110--									
--120--									
--130--									
--140--							> sand layer between 128 - 131 cm		
--150--									

concrete base

↓  
Swamp

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							Interbedded: Mud 10y 4/1 and mud 5Gy 4/1. and minor sand layers.		
-- 10 --				Coarse beds			Forams present		
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
64									
65									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

64 -> shell frags  
65 -> shell frags

-110: shell frags

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								Same as above Forams present shell frag. present		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
62										
68										
-- 70 --										
72										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
119										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

-67: Py b.  
-68: shell frag.  
-72: Bivalve shell frag.

-119: shell frag.

Expedition 339: Mediterranean Outflow

V1387C 34 R 5A

2012

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								Same as above		
-- 10 --										
-- 20 --										
24 -										
25 -								-24: Py b. -25: Py b.		
-- 30 --										
-- 40 --										
41 -								-41: Py		
-- 50 --										
53 -								-53: 2 Py b. and one echinoderm spine		
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

V1387C 34R CCA

2013



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

MAJOR LITHOLOGY:

MINOR LITHOLOGY: