

Expedition 339: Mediterranean Outflow

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--										
2	no ↓	5y			fragments ↓	B1 = 2		⑦		
2		4/1						7-10 } shell fragments		
--10--										
--20--										
--30--								contact: gradual		
								②		
--40--								35-55 } Pg burrow		
--50--										
50								contact: gradual		
--60--								①		
--70--										
--80--										
86								86: shell frags		
--90--										
--100--								102: shell frags		
113		5y						contact: gradual		
--110--		4/2						②		
--120--										
124								121: Pg burrow		
--130--		5y						contact: gradual		
134		4/1						①		
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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			Avg.	Max.						
--0--		5y 4/1			massive	BI =2		(1)	CR	4/12/11
--10--	und ↓	↓								
--20--										
--30--										
--40--										
45								-45 Forams (filling burrow)		
48								-48: Py burrow		
--50--										
--60--										
--70--	inflw Dis									
73										
75								-75: Scaphopoda shell		
--80--										
85										
87								-85 > Scaphopoda shell -87 >		
--90--										
--100--										
--110--										
116								-116 shell frag.		
--120--										
--130--										
--140--										
--150--										

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			Avg.	Max.						
-- 0 --									CR	4/12/11
5	und ↓	5y 4/1			massive ↓	B R ↓		(1) -5 Forams (filling burrow)		
-- 10 --										
-- 20 --										
-- 30 --		10y						- gradual color change		
-- 40 --		4/1 ↓								
-- 50 --										
-- 60 --								-60: shell frag.		
-- 70 --										
78						75 SS		-78: shell frag.		
-- 80 --										
-- 90 --										
96								-96: Forams (on burrow)		
-- 100 --										
-- 110 --										
112								-112: Py burrow		
-- 120 --										
128								-128 shell frag.		
-- 130 --										
-- 140 --										
-- 150 --										

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			Avg.	Max.						
-- 0 --	md	10y 4/1			mainly ↓	Bite ↓		① ↓ few shell frags	CR2	4/12/11
-- 10 --										
-- 20 --										
-- 30 --										
32-								32: Py burrow		
-- 40 --										
-- 50 --								50: shell frag.		
-- 60 --										
-- 70 --										
-- 80 --										
88										
-- 90 --	wid									
92										
-- 100 --	md									
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

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			Avg.	Max.						
-- 0 --		10g 4/1			massive ↓	B1 = 2 ↓		①	CR	4/12/11
-- 10 --	↓									
16								②		
-- 20 --		10g 4/1								
-- 30 --										
-- 40 --										
49										
-- 50 --	↘							③		
52		10g 4/1								
-- 60 --										
61										
63										
-- 70 --										
-- 80 --										
85										
-- 90 --										
90										
-- 90 --										
92										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

contact: gradational

coarse

contact: irregular

61 → shell frags
63 →

85 shell frag

90 shell frag.

92 shell frag

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			Avg.	Max.						
-- 0 --		10y							CR	4/12/11
-- 10 --	und	4/1			laminar	B ₁ 2	(1) - 7 shell frag. - 10 shell frag.			
-- 20 --										
-- 30 --										
-- 40 --	und									
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

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			Avg.	Max.						
-- 0 --		10y			medium	B1		(1)	CR	4/12/11
		411				= 2				
-- 10 --										
-- 20 --										
27								-27: shells frags.		
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

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