

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
0	GLS 1 10y 3/1								
6	5y 4/2			massive			near lithological in situ? fall in		
10									
14									
20									
30	GLS 1 10y 4/1					BT = 2	Red		
40									
41						BT = 2	contact: gradational sandy silt small shell frags		
50									
52						BT = 3	contact: irregular mud		
60									
62						BT = 2	contact: irregular sandy silt; small shell frags		
65									
70				massive		BT = 3	contact: irregular Red; Forams present		
74	10y 3/1						-74: color change		
80									
90									
94									
95	10y 4/1						-94: Py b. -95: color change		
100									
110									
120									
130							-130: Py b.		
140									
150									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

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	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --		Same						Same as above Forams present		
-- 10 --	dissect									
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
94										
96										
-- 100 --										
	for clastic									
-- 110 --										
113										
-- 120 --										
122										
-- 130 --										
134										
137										
-- 140 --										
-- 150 --										

-94: Py b.

-122: Py b.

-134 } Py b.  
-137 }

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0										
5	disturb.							Saucon above		
7								Py b.		
10										
18								contact gradation		
20								sandy silt		
21								contact irregular		
27		10y 3/1			massive	B1 =3		mud Forams present		
34						B1 =2				
40										
50										
53								53: Py b.		
60										
70										
75							75 SS	75cm: Nanno mud		
80										
90										
100										
107								107: Py s.		
110										
120										
127								color change		
130		10y 4/1								
140										
150	fracture labeled									

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 --								Same as above		
-- 10 --										
-- 20 --	bisect ↓									
-- 30 --								contact: gradational Sandy silt		
-- 40 --										
41							B1 = 3			
-- 50 --								contact: irregular		
52										
-- 60 --		10g 3/1					B2 = 2	mod Py crystals Forams present		
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
113								-113: Py b.		
117								-117: Py b.		
-- 120 --										
124								-124: color change		
-- 130 --		10g 4/1								
-- 140 --										
-- 150 --										



MAJOR LITHOLOGY:

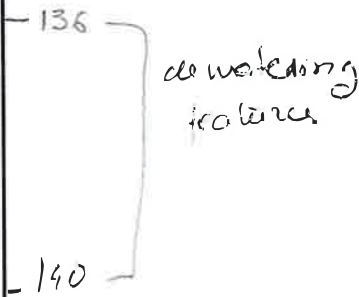
MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

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Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
72							gradational sandy nit		
-- 80 --									
-- 90 --	10g 3/1				B1 =3		contact: bioturbated fluid		
-- 100 --									
102					B2 =2				
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
140									
-- 150 --									



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-0--							Same as above Py crystals Forams present		
-10--									
-20--									
-30--									
-40--									
-50--									
-60--									
62--							-62: Py b.		
-70--									
-80--	20g 41g								
-90--									
-100--									
-110--									
114--							contact: gradual		
-120--	20g 41g			mainly			sandy silt small shell frag.		↓ 600XL
-130--									
130--							contact: sharp		
-140--	20g 31g				32 33		Red		
144--									
145--							-144 -145 > Py b.		
-150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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	Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --										
-- 10 --										
-- 20 -- 21										
-- 30 -- 31										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

Red  
Py crystals

21: Py b.

31: Py b.

MAJOR LITHOLOGY:

MINOR LITHOLOGY: