

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
0-2	10Y4/1			maine ↓	B1 =2 ↓		(1) ↓	MAM	3/DEC/2011
8-10									
11-15									
20-25									
30-35	incl								
40-45									
49-50							49 shell frag. 50 shell frag.		
53-54	incl						53. Spiral shell <div style="border: 1px solid black; padding: 2px; display: inline-block;"> 339 U1386B 10H1A 53-54 PAL SPC13478121 </div> → to close up photo		
60-65							60 shell frag		
66-70							66: black silt (barney) shells frag.		
70-75							78 shell frag		
80-85									
90-95									
100-105									
110-115									
120-125									
130-135									
140-145									
150-155									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	und ↓	10g 411 ↓			mic	B1 =2		(1) →	AK	3/DEC/2011
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --								50 shell frag.		
-- 60 --										
-- 70 --										
-- 80 --										
82 -- 90 --								82 90 > shell frag.		
-- 100 --										
-- 110 --										
115 -- 120 --								115 shell frag.		
-- 130 --										
-- 140 --										
144 145 -- 150 --								144 145 > shell frag.		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.					OR	3/Dec/2011
--0--	und	10 g 4/1			well mixed	81 =2		① Shell fragments		
--10--										
--20--										
--30--										
--40--										
48 49 --50--								48 49 > shell frag.		
--60--										
--70--										
--80--										
--90--										
--100--										
106 108 --110--								106 108 > shell frag.		
116 118 --120--								116 118 > bivalve shells frag.		
--130--										
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

U1386B

10H4H

878

Expedition 339: Mediterranean Outflow

NO. 2018 1000 0
NO. 2018 1000 0
NO. 2018 1000 0

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.					CR	3/DEC/2011
-- 0 --		10g 4/1			medium	BY = 2		(1) 7		
-- 10 --										
18								-18 shell frag.		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
124 125								-124 -125 shell frag.		
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

U1386B

1045A

879

Expedition 339: Mediterranean Outflow

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: yasu	Date: 3/DEC/2011
			Avg.	Max.						
-- 0 --								① Same as above shell frag ↓		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
136										136 shell frag
-- 140 --										
-- 150 --										



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: YASU	Date: 3/20/01	
		Avg.	Max.							
-- 0 --							① Same as above shell frag. less abundant than in lower section -20 B burrow			
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
77								-77 > burrow fill with forams -78 - shell frag.		
77										
-- 80 --										
81										
-- 90 --										
-- 100 --										
107										
-- 110 --							-107: B burrow			
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

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 --									MASU	3/DEC/2011
-- 10 --								① Same as above Forams present		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
55 --								ss: P. boninensis		
-- 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.						
-- 0 --							⑨ Same as above Termites present filling burrows at <u>11</u> and <u>20</u> cm		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: