

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: masm	Date: 3/DEC/2011
		Avg.	Max.						
0									
Flow-in disturbance									
10	10YR 5/1	Clay	Medium S.		3		② SILTY MUD mottled. echinoderm spine frags. shell frags. all along the section		
20									
30									
40									
46-48							more sandy layer (sandy side)		
50				Bio. cont.					
54	10YR 6/1	Clay	Medium S.	Massive	same as above		① NANNO. MUD		
60									
70									
80									
90									
100									
105				Bio. cont.					
110	10YR 5/1	Clay	Medium S.				② SILTY MUD mottled. echinoderm spine.		
112									
117									more sandy layer
120									
130									
140									
150									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: Yasm	Date: 3/DEC/2011
		Avg.	Max.						
-- 0 --	Same as above	Clay	Medium s.	sharp c.	2		As above		
-- 10 --		Clay	Medium s.		3		① ②	SILTY MUD mottled. small shell frags. all along the section	
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --	undisturbance								
-- 90 --									
-- 100 --									
-- 110 --				gradational c.					
-- 120 --		Clay	medium s.	massive	3		① ②	① ②	① ②
-- 130 --									
-- 140 --									
-- 150 --		Clay	medium		3		① ②	① ②	① ②

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: yasu	Date: 3/Dec/201
		Avg.	Max.						
--0--	10YR5/1	Clay	Medium		3		② SILTY MUD  Mottled		
--10--									
--20--									
--30--									
--40--									
--44--				Bro.C.					
--50--	10Y5/1	Clay	Medium	massive	3		④ NANNO MUD  <u>small shell fragments all along the section</u>		
--60--									
--70--									
--80--									
--90--									
--100--									
--110--									
--120--									
--130--									
--140--									
--144--				Bro.C.					
--150--	10Y5/1	Clay	Medium		3		② SILTY MUD  Mottled.		

undisturbance

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --	10Y 5/1	Clay	Medium sand		3		⊙ SILTY MUD 2-3 pyritized burrow	YASW	3/DEC/2011
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --							55-53 pyritized burrow		
-- 60 --									
-- 70 --	undisturbance								
-- 80 --	10Y 5/1	Clay	medium sand	Bo.C. massive	3		78 ⊙ NANNO. mud		
-- 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 --		10Y5/1	clay	Medium s.				① NANNO MUD small shell fragments. all along the section	YASU	3/DEC/2011
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

undisturbance

-- 54 -- shell fragments.

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

386B

6HCC

849



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --		10Y6/1	clay	Medium	massive	Z		DIAMOND MUD	yash	3/DEC/2011
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

undisturbance

MAJOR LITHOLOGY:

MINOR LITHOLOGY: