

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: <i>YASU</i>	Date: <i>6/DEC/01</i>
		Avg.	Max.						
--0--	10Y5/1	Clay	Silt	massive	2		SILTY CLAY		
--10--	10Y5/1	Silt	M. sand	massive	1		8 SANDY SILT		
--20--	10Y3/1	Clay	Silt	massive	1		21 -24 sand clast -26 sand clast SILTY MUD		
--30--	10Y4/1	Silt	M. Sand	Parallel lamina	2		28.5 SILTY SAND small shell frags.		
--40--	10Y4/1	Silt	Fine sand	Inclined lamina Good C	1		36 SANDY SILT		
	10Y4/1	Fine sand	Medium sand	parallel lamina	1		42 FINE SAND small shell frags.		
	10Y3/1	Clay	silt	Sharp. C Inclined 2.	1		45 MUD		
--50--				Sharp. C			56		
	10Y4/1	Clay	silt	Parallel ?	1		SILTY MUD		
--60--	10Y3/1	Clay	silt	Sharp. C	1		58 MUD		
--70--				Erosional C.			68		
	10Y4/1	Silt	M. S.	massive			-71 Crack by drilling rotation SANDY SILT		
--80--									
--90--				consolidated					
--100--									
--110--		Clay Silt	Silty Fine Sand	Sharp. C	1		111 111.5 MUD SANDY SILT		
--120--		Clay	silt	Inclined lamina	1		114 MUD 122-124 sand injection		
--130--				Sharp. C			130		
		V. COARSE sand	Coarse pebble	massive	1		VERY COARSE SAND Common shell fragments		
--140--									
--150--									



↑ TD

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: MASU	Date: 6 Dec 2011
		Avg.	Max.						
-- 0 --	10Y4/1	Very coarse sand	C. pebble	Concreted	/		Major Lithology common shell fragments <u>VERY COARSE SAND</u> Major: Minor = 8:2 Thick bedded		
-- 10 --									
-- 20 --	10Y3/1	Silt	Fine sand	Concreted	/		Minor Lithology <u>SILTY MUD</u> <u>Soft Sediment Deformation</u> SSD		
-- 30 --									
-- 40 --	10Y4/1			Massive	A		Major L.		
-- 50 --									
-- 60 --	10Y3/1			Thin laminae	1		Minor L.		
-- 70 --	10Y4/1			Massive	A		Major L.		
	10Y3/1			Massive	1		Minor L.		
-- 80 --									
-- 90 --	10Y4/1			Massive	A		Major L.		
-- 100 --									
-- 110 --	10Y3/1			Incl. laminae	A		Minor L.		
-- 120 --	10Y4/1			Massive	A		Major L.		
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							3 Major L 6 Minor	yasu	6/DEC/2011
	10Y4,1				A		Major. L.		
-- 10 --							11 Minor. L.		
	10Y3,1						18		
-- 20 --							Major. L.		
				Convolute bedding			25		
-- 30 --							Minor. L.		
							39		
-- 40 --							Major.		
-- 50 --									
-- 60 --							65		
							72 Minor. L		
-- 70 --							Major. L.		
-- 80 --									
-- 90 --									
-- 100 --									
				V			109		
-- 110 --				Indirect laminae			114 Minor. L.		
-- 120 --				Massive			Major. L.		
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

U1386C

10R4A

194

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							Shell fragments common	Yasu	6/Dec/2011
-- 10 --				Massic					
-- 20 --	10/4, 1				A		Major L. - Bivalve @ 18-22 cm (large)		
-- 30 --				28					
-- 40 --				Convoluted bedding					
-- 50 --									
-- 60 --	10/3, 1			Thinly laminated			Minor L. Shell fragments common		
-- 70 --									
-- 80 --							- gastropod		
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Expedition 339: Mediterranean Outflow

1386C-12R-CC A



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --								MASU	6/DEC/2011
	10Y4/1	Silt	Fine sand	massive	/		3 SANDY SILT Shell Fragments		
-- 10 --							13		
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: