339-U1390B-20H-1-A_SHLF3645951_20120107091300_.tif

3864

Expedition 339: Mediterranean Outflow

Drilling disturb.	Color	Grain-size Avg.	Grain-size Max.	Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
								SF	2012 1/17

-- 0 --
-- 10 --
fall in
-- 20 --
-- 30 --
-- 40 --

41 — 57

10Y 4/1 | clay | f. sand (foram) | ? massive ? | · mud - foram present

-- 50 --
-- 60 --

void

-- 70 --
-- 80 --

· same as above

-- 90 --
flow in
-- 100 --
-- 110 --

118

-- 120 --
-- 130 --
-- 140 --
-- 150 --

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

339-U1390B-20H-2-A_SHLF3645981_20120107091825_.tif

3870

Expedition 339: Mediterranean Outflow

Drilling disturb.	Color	Grain-size Avg.	Grain-size Max.	Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
↑	5GY 5/1	clay	f. sand (foram)	massive ?	BI3 ?		(color change) · mud — foram present —9, foram patch	SF	2012 1/7
							—33. Py burrow		
flow in									
	74 VOID 77								
							—94, shell fragments		
							—95 S-S		
	108 VOID 112								
↓				gradational					
	147						color change: mud — foram present		
	10Y 4/1	clay	f sand (foram)	massive?	BI3 ?				

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

339-U1390B-20H-3-A_SHLF3646011_20120107092301_.tif

3841

Expedition 339: Mediterranean Outflow

Drilling disturb.	Color	Grain-size Avg.	Grain-size Max.	Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2-12 1/7

-- 0 --

- Same as above
- 5, Py burrow

-- 10 --

- 17, shell fragments

-- 20 --

-- 30 --

-- 40 --

-- 50 --

-- 60 --

- 56, shell fragments

flow in

- 67, Py burrow

-- 70 --

- 73, shell fragments

-- 80 --

- 84, foram patchs

gradational

finning upward?

-- 90 --

92 | 10Y 4/1 | silt | f. sand (foram) | massive? B13? | silt/mud — foram present

-- 100 --

- 102, foram patch

-- 110 --

-- 120 --

- 122, foram patch
- 123, speck

-- 130 --

-- 140 --

-- 150 --

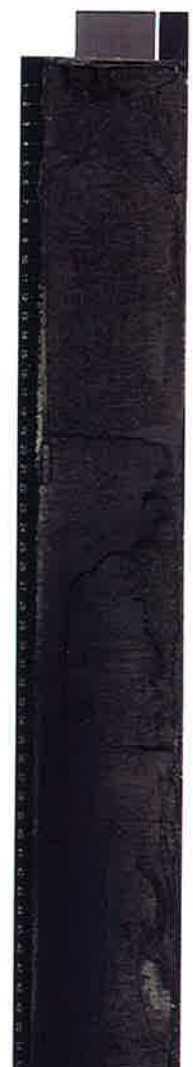
MAJOR LITHOLOGY:

MINOR LITHOLOGY:

339-U1390B-20H-4-A_SHLF?646041_20120107092729_.tif

3872

Expedition 339: Mediterranean Outflow



Drilling disturb.	Color	Grain-size Avg.	Grain-size Max.	Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
							The liner is bended. (inside core)	SF	2012 1/7

-- 0 --

-- 10 --

-- 20 --

-- 30 --

-- 40 --

-- 50 --

The liner is bended.

-- 60 --

-- 70 --

-- 80 --

-- 90 --

93 flow in

	10YR 4/1	clay	vf. sand	massive ?	BI 2 ?		mud

-- 100 --

108

-- 110 --

-- 120 --

-- 130 --

-- 140 --

-- 150 --

MAJOR LITHOLOGY:

MINOR LITHOLOGY: