

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--	Cinclister bed	5g 4/1			massive	BI =2 ↓		Silty mud shells fragments	CRZ	23/12/11
--10--										
--20--										
--30--										
39 --40--		OLEY 1 10g 4/1			massive			contact: irregular fluc Forams present few shell frag.		
--50--										
--60--										
--70--										
75						75 SS		<u>75 cm</u> : silty mud with biogenic carbonate		
--80--										
--90--										
99 --100--		OLEY 1 10g 4/1			massive			contact: gradational silty mud shells fragments abundant		
--110--										
--120--										
126 --130--		OLEY 1 10g 4/1			massive	BI =2		contact: gradational fluc Forams present few shells fragments		
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: CR	Date: 23/12/11
			Avg.	Max.						
0								Same as above		
8	meis ↓							contact: gradual		
10	↓	grey 10g 411			micritic			Silty mud		
18								contact: irregular		
20	↓	↓			micritic			Sandy mud shell fragments		
30										
40										
50										
60										
70										
75							SS 75cm	75cm Sandy silt with biogenic carbonate		
80										
88										
89								shell frag.		
92	↓	↓			micritic			contact: gradual Silty mud shell frags.		
100										
109								shell frag.		
110	↓	↓			↓	B1 = 2		contact: irregular mud forams present		
120										
130										
139										
140										
141										
150										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: CR	Date: 23/12/11
			Avg.	Max.						
-- 0 --								Text: Same as above Forams present		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
69 -- 70 --								69: shell frag.		
-- 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.					LR	23/12/11
-- 0 --							Red: Same as above Forams present few shell fragments		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
99 -- 100 --							99: Py burrow contact: gradual		
102				massive	BZ =Z		Silty mud		
-- 110 --							contact: irregular		
112				massive	B1 1		Sandy mud Abundant shell fragments		
-- 120 --									
-- 130 --									
131									
134									
-- 140 --									
-- 150 --									

incl. s.
↓

↓

↓

CLey
10y
4/1

5y
3/1

131 } shells frags.
134 }

M

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					OR	23/12/11
-- 0 --							Sandy mud; same as above abundant shell frags.		
-- 10 --							10: shell frags (0.5 x 0.5 cm)		
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --						SS 48	<u>48 cm</u> : Silty mud with biogenic carbonate		
-- 60 --									
-- 70 --									
78									
-- 80 --						SS 84	78 } several Scaphopoda shells in situ (live portion) 86		
86							<u>84 cm</u> : Sandy mud with biogenic carbonate		
-- 90 --							contact irregular		
96							Silty mud		
-- 100 --	6E51 10g 3/1						shell fragments		
-- 110 --									
-- 120 --									
129							contact: gradual		
-- 130 --							shell frag.		
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

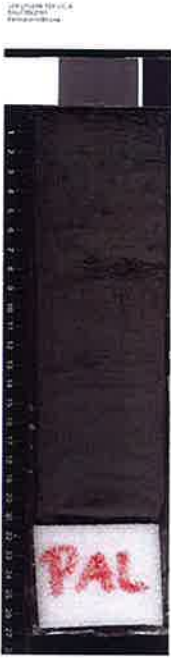
MINOR LITHOLOGY:

339-U1389A-13X-6-A_SHLF^562071_20111223070503_.tif

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	3210 411							CR2	23/12/11	Mud: same as above
-- 10 --										10g 411
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 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.					CR	23/12/11
-- 0 --				normal	BI = 2		Red		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: