

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/9
		Avg.	Max.						
-0--							- same as above { - foram present - small specks - shell fragment } - 13. specks		
-10--									
-20--									
-30--									
-40--									
-50--							- 52, foram patch		
-60--									
-70--							- 72, shell fragment		
-80--									
-90--									
93	10Y 4/1	silt	ln-sand (foram)	massive	BI 3		bioturbated silty mud { - small specks - foram present - shell fragment } 101, shell fragment 112, shell fragment 126, shell fragment Mud with bio carb. ↑ fining upward		
-100--									
-110--									
-120--									
-130--									
-140--									
145									
150		IW							
-150--									

IW

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0								SF	2012 1/9	
14					bioturbated		Same as above - foram present - small specks -12, zoophytus			
20		2.5Y 4/2	clay	fsand (foram)	massive	BI 2	mud -24, shell fragment? -24, zoophytus		color change ↑ corrosion upward	
30										
40										
50										
60										
70										
80										
88					gradational					
90		2.5Y 4/1	clay	fsand (foram)	massive	BI 2	mud - foram present			
95										
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 --								Same as above { forams present }	SF	2012 1/9
-- 10 --				15						
-- 20 --				PAL 20						
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: