

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 11/Jan/2011
			Avg.	Max.						
--0--		10Y 4/1	Clay	Medium sand (f. am)	Massive	BI:3		Type 1: Mud • Greyish color • Foramin present • Few black specks -14 small shell fragments		
--10--										
--20--										
--30--								-30 Small shell fragments		
--40--										
--50--										
--60--										
--61--								-61		
--66--								-66	Py burrows	
--68--								-68		
--70--										
--77--	Biscuits									
--80--										
--82--								-82 Py burrows		
--90--										
--100--										
--110--										
--120--										
--123--										
--130--										
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: UN	Date: 11/Jan/2011
		Avg.	Max.						
-0--							Type 1: Mud (same as above)		
-10--							9 Py burrow		
-20--									
-30--									
-40--									
-50--									
-60--									
-70--									
-80--									
-90--									
-100--									
-110--									
-120--									
-130--									
-140--									
-149-- -150--									

Biscuits

Calcareous wood

-120
-121 } Shell fragments
↓
-123 } Py burrows

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NU	Date: 11/Jan/2011
		Avg.	Max.						
-0-							Type (= Mud (same as above))		
-10-									
-20-							(small) -26 shell fragments		
-30-									
-40-									
-50-									
-60-									
-70-									
-80-									
-90-									
-100-									
-110-									
-120-									
-130-									
-140-									
-150-									

Biscuits

-123
-133 - Small shell fragments
-139

I W sample



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 11/Jan/2011
		Avg.	Max.						
-- 0 --									
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --							109 Small shell fragments		
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

Biscuits

109 Small shell fragments

126 }
 Small shell fragments
 138 }

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 11 Jun 2011
		Avg.	Max.						
- 0 -							Type 1: Mud (same as above)		
- 10 -									
- 20 -							21		
- 30 -									
- 40 -							44 Py burrow		
- 50 -									
- 60 -									
- 70 -									
- 80 -									
- 90 -									
- 100 -									
- 110 -									
- 120 -									
- 130 -							129 small shell fragments		
- 140 -									
- 150 -									

Bis Ca. 79

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 11/Jan/2011
			Avg.	Max.						
-0-								Type 1s Mud (same as above)		
-10-										
-20-										
-30-										
-40-										
-50-										
-60-										
-70-	Biscuits									
-80-										
-90-										
-100-										
-110-										
-117-	(crack)									
-120-										
-128-										
-130-										
-140-										
-150-										

-26 small shell fragments

-35 Py burrow

-82 Py burrow

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									NN	11 Jan 2011
-- 10 --								Type 1: Mud (same as above)		
-- 20 --										
-- 30 --								-25 Py horizon		
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
85										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

Biscuits

-25 Py horizon

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0									NN	11/Jan/2011
0-10								Type 1: Mud (same as above)		
10-20	Biscuit				Gradational contact					
21		10Y4/1	Silt	Silt	Massive BI:3			Type 2: Silty mud • Foram present		
20-30					Gradational contact					
30		10Y4/1	Clay	Silt	Massive BI:3			Type 1: Mud • Foram present		
36										
40								Pales - sample		
41.5										
50										
60										
70										
80										
90										
100										
110										
120										
130										
140										
150										



MAJOR LITHOLOGY:

MINOR LITHOLOGY: