

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--	Biscuits	GLX1 4/10Y	Very fine sand	Medium sand	6 Upper contact is not clear	BI-1 ?	Type 3: Silty sand • Fine-Medium sand in uppermost part. • Foram present • Dispersed shell fragments	NN	27/Dec/2011	
--10--										
--20--					Massive					
--30--										
--40--										
--50--					Gradational contact ↓					
57		GLX1	Silt	Very Fine sand	Massive	BI-2	Type 2: Silty mud • Foram present			
--60--		4/10Y		(in burrows)						
64										
--70--										
--80--										
--90--										
--100--										
--110--										
--120--										
--130--										
--140--										
--150--										

coarsening upward

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								NN	27/Dec/2011	
							Type 2: silty mud (same as above)			
							-9 Foram patch in a burrow			
-- 10 --										
-- 20 --										
							-24 shell fragments			
-- 30 --					Gradational contact					
					Massive BI:2		Type 1: Mud			
-- 40 --		Grey clay 4/10Y	Fine sand (Foram)				- Foram present			
							- Py burrow			
-- 50 --							36 41 Py burrow			
-- 60 --										
-- 70 --										
-- 80 --	Biscuits									
-- 90 --										
-- 100 --										
							-103 Small shell fragments			
-- 110 --							-109 Py burrow			
-- 120 --										
							-126 Small shell fragments			
-- 130 --							↓ <1 mm			
							-128 Py burrow			
-- 140 --										
-- 150 --										

Coarsening upward ↑

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
								NN	27/Dec/2011
--0--							Type 1: Mud (same as above) to Py burrow		
--10--									
--20--							21 25 ] Py burrows		
--30--							33 Foram patch		
--40--									
--50--									
--60--									
--70--									
--80--									
--90--							89 Foram patch		
--100--									
--110--									
--120--							116 123 ] shell fragments		
--130--									
--140--							133 shell fragments (calaginite)		
--150--									

Biscuits

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					NN	27/Dec/2011
-- 0 --							Type 1: Mud (same as above)		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --	Biscuits								
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

48  
 Py burrows  
 56  
 69

78.55  
 Calcareous Mud  
 (+ Biosiliceous)

101 Py burrow, Shell fragments  
 108  
 109 Py burrow

144 Py burrow

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					NN	27/Dec/2011
-- 0 --							Type 1: Mud (same as above)		
-- 10 --							10 } Py burrows		
-- 18 --							18 } ↓ Abundant forams		
-- 20 --									
-- 30 --									
-- 31 --							31 ↓ Abundant forams		
-- 40 --							40 ↓		
-- 50 --									
-- 60 --							61 Small shell fragments		
-- 70 --									
-- 75 --							75 ↓ Small shell fragments		
-- 80 --									
-- 84 --							84 ↓		
-- 90 --									
-- 92 --							92 ↓ Dispersed shell fragments		
-- 93 --							93 } Py burrows		
-- 94.5 --							94.5 } ↓ Dispersed shell fragments		
-- 98 --							98 ↓		
-- 100 --									
-- 110 --									
-- 120 --									
-- 123 --							123 } Py burrows		
-- 125 --							125 } Py burrows		
-- 130 --							130 } Py burrows		
-- 131 --							131 } Py burrows		
-- 140 --									
-- 143 --							143 Py burrows		
-- 150 --									

Biscuits

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by: MN	Date: 27/Dec/2011
		Avg.	Max.						
--0--							Type 1: Mud (same as above)		
--10--							-15 } Py burrows -19 }		
--20--									
--30--							-32 Foram patch		
--40--									
--50--				Gradational contact					
56				↓					
--60--	GLEYS #1 104	Silt	Very fine sand (Foram)	Massive BI:2			Type 2: Silty mud • Foram present		
--70--	Biscuits								fining upward
--80--				Gradational contact					
82					↓				
--90--		Silt	Fine sand	Massive BI:2			Type 2.5: Sand mud • Shell fragments Sandy Mud w/ BioCarb		
92				partly bioturbated sharp contact					
--100--	GLEYS #1 104	Clay	Fine sand (in burrows)	Massive BI:3			Type 1: Mud • Foram present • Py burrow		
--110--							-110 Foram patch		
--120--							-119 Burrows filled with silt & Forams		
--130--							-132		
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								NN	27/Dec/2011	Type 1: Mud (same as above)
-- 10 --										
-- 20 --										18 Shell fragments
29.5										
-- 30 --										
30.5										Gap
35										
36										Gap
-- 40 --										
46.5	crack									43 Shell fragments
-- 50 --										
	Biscuits									56 Foraminifera
-- 60 --										59 Shell fragments
69	crack									
-- 70 --										
76										91 Foraminifera
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	Biscuits							NN	27/Dec/2011	
-- 10 --							Type 1: Mud (same as above)			
-- 20 --							19 shell fragments			
26.5										
-- 30 --										
32										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: