





Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							Type 1: Mud (same as above) - 2 burrow filled with shells	NN	30 Dec 2011
-- 10 --				Bioturbated contact					
12 16	GLEI 4/10Y	Silt	Fine sand	Massive	BI:3		Type 2.5: Sandy mud • Dark grey color		fining upward?
-- 20 --									
29				Gradational contact					
-- 30 --									
36	GLEI 4/10Y	Clay	Fine sand (forams)	Massive	BI:3		Type 1: Mud • Dark grey color ~ greenish-grey color • Foram present		coarsening upward
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --							dark grey - 108 py burrow		
							gradual color change - 114 gastropod		
-- 120 --	GLEI 4/10Y						greenish grey - 121, 124 py burrow		
-- 130 --									
				Bioturbated contact					
-- 140 --									
144	GLEI 4/10Y	Silt	Fine sand	Massive	BI:3		Type 2.5: Sandy mud - 144 → 148 py burrow		fining upward
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 30 Dec 2011
		Avg.	Max.						
--0-- 2				(Gradational contact)			Type 2.5: Sandy mud (same as above)		
	GLEP1 4/10Y	Clay	fine sand (foam)	Massive	BI:3		Type 1: Mud • Greenish-grey color • Foram present		Coarsening upward
--10-- --20-- --30--									
36				(Bioturbate contact)					
	GLEP1 4/10Y	Silt	Medium Sand (foam)	Massive	BI:3		Type 2: Silty mud • dark-grey color		Fining upward
--40-- 43 (crack)				(Bioturbate contact) potentially sharp contact					
46									
	GLEP1 4/10Y	Clay	Medium Sand (foam)	Massive	BI:3		Type 1: Mud • greenish-grey color		
--50-- 51 (crack)									
--60-- --70--									
70 (crack)									
--80--						80 SS	Calcareous Mud		
--90-- --100--									
106				(Bioturbate contact)					
107									
	GLEP1 4/10Y	Silt	Fine sand	Massive	BI:3		Type 2.5: Sandy mud • dark-grey color		Fining upward?
--120--									
126							126 Py burrow		
--130--				(Bioturbate contact) potentially sharp					
134									
137									
	GLEP1 4/10Y	Clay	fine sand (foam)	Massive	BI:3		Type 1: Mud • Greenish-grey color • Foram present		
--140-- --150--									
151									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 30 Dec / 2011
		Avg.	Max.						
--0--							Type 1: Mud (same as above) (Greenish-grey color) - 7 Py burrow, shell fragments		
--10--							- 19 Gastropod		
--20--				partly bioturbid Gradational contact					
--30--	GLEP 4/10Y	Silt	Fine sand	Massive BI-3		32SS	Type 2.5: Sandy mud • Dark-grey color Silty mud with biocarb.		
--40--	fractured					43SS	43 shell fragments Sandy Mud with biocarb.		Fining upward
--50--									
--60--									
--70--									
--80--				Gradational contact					
84	GLEP 4/10Y	Very fine sand	Fine sand	Massive BI-3			Type 3: Silty sand • Dark-grey color • Dispersed shell fragments		
85									
--90--	fractured								
--100--									
--110--									
113									
--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 --	fractured							NN	30 Dec / 2011	
-- 10 --							Type 3: Silty sand (same as above)			
15										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: