

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
								UN	7/Jan/2012
-- 0 --	SOUPY	GREY	Silt	Fine sand (Foram)	Mottled (Massive)	BI:3	Type 2: silty mud • Greyish color • Foram present -13 shell fragments		
6	4/10Y								
-- 10 --									
-- 20 --									Relatively coarser
-- 30 --									
-- 40 --									
-- 50 --	Undisturbed						-46 Foram patches		
-- 60 --									
64									
68							Void		
-- 70 --									
-- 80 --							-75 Shell fragments -P5 burrow		
-- 90 --									
92	crack								
-- 100 --									
102	crack								
-- 110 --							-109 Foram patch -110 Shell fragments		Relatively coarser
-- 120 --									
129	crack								
-- 130 --									
134	crack								
-- 140 --									
146	crack						-136 Shell fragments		
-- 150 --									

VOID

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 17/Jan/2012
		Avg.	Max.						
--0--							Type 1: Mud (same as above)		
--10--									
--20--									
25 29							-25 Py burrow		
--30--									
37									
--40--									
--50--				Gradational contact					
	GLEY1 4/10Y	Silt	Very fine sand	Mottled	BI:3		Type 2: Silty mud		Fining upward
--60--				Gradational contact					
	GLEY1 4/10Y	V.F. sand	F. sand	Mottled	BI:3		Type 3 - Silty sand		
65				Bioturbated contact	BI:3		potentially sharp base		
--70--							Type 1: Mud		
	GLEY1 4/10Y	Clay	Fine sand (in burrow)	Mottled	BI:3		• Greyish color • Forams present		intense bioturbation
--80--									
	Undisturbed					-85 SS			
--90--									
--100--									
							-102 burrow filled with silt		
--110--				Gradational contact					
113	GLEY1 4/10Y	Silt	V.F. sand	Mottled	BI:3		Type 2: Silty mud		Fining upward
--120--				Gradational contact					
123	GLEY1 4/10Y	Silt	F. sand	Mottled	BI:3	-122 SS	Type 2.5: Sandy mud		
--130--				Sharp contact (partly bioturbated)			Type 1: Mud		
	GLEY1 4/10Y	Clay	Fine sand (forams)						
--140--							-Py burrow		
148									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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		Avg.	Max.						
--0--							Type 1: Mud (same as above)		
--10--									
--20--									
--30--									
--40--							38 Foram patch		
4b				(Bioturbational contact)					
--50--	GLE Y1 #/10Y	Silt	V-F. sand	Mottled (Gradational contact)	BI: 2		Type 2: Silty mud		↑ Fining upward
5b	GLE Y1 #/10Y	Silt	F. sand	Mottled (Bioturbational contact)	BI: 3		Type 2.5 Sandy mud		
--60--							59 small shell fragments		
--70--	GLE Y1 #/10Y	Clay	Fine sand (fordin)	Mottled	BI: 3		Type 1: Mud • Greyish color • Foram present • Do burrows filled with silt - v.f. sand		
--80--									
--90--									
--100--									
--110--									
--120--									
--130--									
--140--									
141									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
							Type 1: Mud	NN	7/Jan/2012
				Gradational contact					
	GREY 4/10Y	Silt	Very fine sand	Mottled	BI:3		Type 2: Silty mud • dispersed small shell fragments		
				Gradational contact					
	GREY 4/10Y	Silt	F. sand	Mottled	BI:3		Type 2.5: Sandy mud • dispersed small shell fragments		
				Bioturbational contact					
	GREY 4/10Y	Silt	Fine sand (in burrows)	Mottled	BI:3		Type 2: Silty mud • dispersed small shell fragments		
	Undisturbed								
				Gradational contact					
	GREY 4/10Y	Clay	Fine sand (foram)	Mottled	BI:3		Type 1: Mud • Greyish color • Foram present		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

