

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
	GREY 4/10Y	Silt	Fine Sand	Mottled (Massive)	BJ:3		Type 2.5 : Sandy mud • Mottled sandy mud • Foram present • Py burrows (partly intensed)	NN	4/Jan/2012
							39 Py burrows		
							60 Large forams		
							80ss - silty sand with biogenic carbonate.		
							89 } 92 } Py burrows		
							146 Py burrows filled with shell fragments (including scaphopod.)		

Biscuits

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 4/Jan/2012
		Avg.	Max.						
-- 0 --							Type 2.5: Sandy mud (same as above)		
-- 10 --							Py burrows (~ 12cm)		
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --							→ small shell fragments		
-- 80 --									
-- 90 --									
-- 100 --							→ small shell fragments		
105									
-- 110 --	GLAY #110Y	Clay	Medium sand (Folium)	Mottled (Massive)	BT:3		Type 1: Mud		
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

Biscuits

Bioturbated contact



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
0-2	GLEI 4/10Y	Silt	F. sand (foram)	Gradational contact Mottled	BI:2		Type 1: Mud (same as above) Type 2: Silty mud • Foram present	NN	4/Jan/2012
8-10	GLEI 4/10Y	Silt	Fine sand	Gradational contact Mottled (Massive)	BI:2		Type 2.5: Sandy mud • Foram present		
34-36	GLEI 4/10Y	Clay	Medium sand (foram)	Bioturbated contact Mottled (Massive)	BI:2		Type 1: Mud • Foram present		
50-150	Biscuits? (Very low intensity)						60SS - Calcareous mud 70 shell fragments 79 scaphopods		

IW

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NIV	Date: 4/Jan/2012
		Avg.	Max.						
--0--							Type 1: Mud (same as above)		
--10--							13 Large foram 14 Shell fragments		
--20--									
--30--							33 Shell fragments		
--40--							41 Shell fragments		
--50--									
--60--									
--70--									
--80--									
--90--							84 Foram patch		
--100--							90 dispersed shell fragments 100		
--110--									
--120--									
--130--									
--140--									
143	GLEVI 1/10Y	V-F. sand	F. sand	Massive	BI:2		Type 3: Silty sand Well sorted sand		
145				sharp contact			Type 1: Mud (details in Sec. 5A)		
--150--							Paleo - sample		

Biscuits? (Very low intensity)

potentially sharp??  
 Bioturbated contact  
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PAL

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
--0--	GLEY1 4/10Y	Clay	Fine sand	Mottled	BI:3		Type 1: Mud (Same as above)	NN	4/Jan/2012
5									
6.5	GLEY1 4/10Y	V-F. sand	F. sand	sharp? Massive	BI:2	6SS	Type 3: silty sand Sandy mud with biogenic carbonate.		
--10--				sharp contact					
	GLEY1 4/10Y	Clay	Medium sand	Mottled	BI:2		Type 1: Mud • Foram present -15 burrows from upper sandy bed. -19		
--20--									
--30--							29 small shell fragments		
--40--									
--50--							49 Foram patch		
--60--									
--70--									
--80--							72 } Py burrows 74 }		
--90--							81 Foram patch		
--100--							99 small shell fragments		
--110--									
--120--									
--130--									
138									
--140--									
--150--									

Biscuits (low intensity)

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									NN	#Jan/ 2012
								Type 1: Mud (same as above)		
-- 10 --										
-- 20 --										
23.5										
28								Paleo sample		
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: