

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --		GREY 4/10Y	Clay	Medium sand (foram)	Massive	BF: 2 ?		Type: Mud - 2 Gastropod • Foram present	MN	29 Dec 2011
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --	Biscuits							- 34 Gastropod		
-- 50 --										
-- 60 --								- 56 shell fragments		
61								Gap		
64										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
	GLEXY 4/10Y	Very fine sand	Medium sand	↑ Upper contact is not clear Massive	BI:2 ?		Type 3: Silty sand - Foram present	NN	26/Dec/2011
	GLEXY 4/10Y	Silt	Fine sand	Gradational contact Massive	BI:2		Type 2.5 Sandy mud - Foram present - Dispersed shell fragments		↗ coarsening upward
	GLEXY 4/10Y	Clay	Fine sand (foram)	potentially sharp contact Bioturbated contact Massive	BI:3		Type 1: Mud - Foram present - Dispersed shell fragments		
	GLEXY 4/10Y	Silt	Fine sand (in burrows)	Gradational contact ↓ Massive	BI:3		Type 2: Silty mud - Foram present - Dispersed shell fragments		↖ fining upward
	GLEXY 4/10Y	Very fine sand	Fine sand	Gradational contact ↓ Massive	BI:3		Type 3: silty sand - 127 Py burrow - 145 SS		


MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							Type 3: silty sand (same as above)	NU	26 Dec 2011
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
45				foundational contact			Type 2.5: Sandy mud		
-- 50 --	GLYCI 4/10Y	Silt	Fine Sand (in burrows)	Massive	BI:3				(Coarsening upward) ↗
-- 60 --									
-- 70 --	Biscuits								
-- 80 --									
-- 90 --									
-- 100 --							94 shell fragment		
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					NN	26/Dec/2011
-- 0 --							Type 2.5: Sandy mud (same as above)		
-- 10 --							-17 Py burrow		
-- 20 --									
-- 30 --									
-- 40 --							-34 } Py burrows -36 } -40 } shell fragments -49 }		
-- 50 --									
-- 60 --							-60 Py burrow		
-- 70 --									
-- 80 --									
-- 80 --	Grey 4/10Y	Silt	Fine Sand				Type 2: Silty mud (relatively finer)		coarsening upward
-- 90 --			(in burrows)				• Foram present		
-- 100 --									
-- 110 --									
-- 112 --							-112 } burrow filled with shell fragments -114 }		
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									NN	26/Dec/11
-- 10 --								Type 2: Silty mud (same as above)		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

Biscuits

31 shell fractions

42 scaphopod

123 fy burrow

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
							Type 2: Silty mud (same as above)	NN	26/Dec/2011
				Gradational Contact ↓					
	GLEXY 4/10Y	Clay	fine sand (in burrows)	Massive BI-3			Type 1: Mud - Foram present		↗ Coarsening Upward
	Biscuiting								
							89 } burrows filled with lf. sand 91 }		
							102 Shell fractions		
							130 } Shell fractions 146 }		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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

Biscuits

75 SS - No shell fragment
 SS Calcareous Mud

91
 ↓ Shell fragments
 97

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: N N	Date: 26 Dec 2011
			Avg.	Max.						
-- 0 --								Type 1: Mud (same as above)		
-- 10 --								11 Foram patch		
-- 20 --										
-- 30 --										
-- 40 --										
46										
-- 50 --								Pales - sample		
51										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: