

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
	GREY / 4/10Y	Silt	Medium sand (foram)	Massive	BI:3		Type 2: Silty mud - Foram present	UN	26 Dec 2011
							-16 shell fragments -18 -22 Foram present -35 scaphopod		
						SS			
				Gradational contact					
	GREY / 4/10Y	Silt	Medium sand (foram)	Massive	BI:3		Type 2.5: Sandy mud -73 -80 P burrows -85 Foram present -93 shell fragments -104 P burrow -115 shell fragments -125		Fining upward
				Gradational contact					
	GREY / 4/10Y	Silt	Medium sand (foram)	Massive	BI:3		Type 2: Silty mud -135.5 shell fragment		Coarsening upward

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: Silty mud (same as above)		
-- 10 --								Shell fragments.		
-- 20 --										
-- 30 --								Shell fragments.		
-- 40 -- 43					Bioturbated contact				Type 1: Mud	
-- 50 --		GLEYS 4/1 10Y	Clay	Fine sand (foram)	Massive BI:2			46 P <sub>3</sub> burrow		Coarsening upward
-- 60 --		GLEYS 4/1 10Y	Silt	Fine sand (foram)	Bioturbated contact Massive BI:2			Type 2: Silty mud		Fining upward
-- 70 --		Biscuits						• Foram present		
-- 80 --									• dispersed shell fragments	
-- 90 --										
-- 100 --		GLEYS 4/1 10Y	Clay	Fine sand (foram)	Bioturbated contact Massive BI:3			Type 1: Mud		Coarsening upward
-- 110 --					Gradational contact			• dispersed shell fragments		
-- 120 --		GLEYS 4/1 10Y	Silt	Very fine sand	Massive BI:2			Type 2: Silty mud		Fining upward
-- 130 --					Gradational contact			• dispersed shell fragments		
-- 140 --		GLEYS 4/1 10Y	Very fine sand	Fine sand	Massive BI:2			Type 3: Silty sand		
-- 150 --								• dispersed shell fragments		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 26 Dec 2011
		Avg.	Max.						
-- 0 --							Type 3: Silty sand (same as above)		
						755	4 Py burrow		
-- 10 --							11 ] 14 scaphopod		
-- 20 --							• Foram present		
-- 30 --									
-- 40 --									
42									
-- 50 --									
	GLE Y1 F/10Y	Clay	fine sand (burrow)	Contact Massive	BI:3		Type 1: Mud • Foram present		
-- 60 --									
-- 70 --									
73									
-- 80 --									
-- 90 --									
94									
-- 100 --									
	GLE Y1 F/10Y	Clay	Fine sand (burrow)	Massive	BI:4		Type 1: Mud • Foram present		
-- 110 --									
-- 120 --									
120.5									
-- 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 1: Mud (same as above) -9 Scaphopod		
--10--									
--20--							-20 scaphopod, shell fragments		
--24--							-24 scaphopod		
--30--									
--40--									
--50--									
--60--									
--70--									
--80--									
82									
	Biscuits								
--82--									
--90--	GLEYS 4/10Y	Silt	Fine sand (Foram)	Gradational contact Massive BI:3			Type 2: Silty mud • Dispersed shell fragments • Foram present		
--100--									
--110--									
--120--									
122									
--122--									
--130--	GLEYS 4/10Y	Clay	Fine sand (Foram)	Bioturbated contact Massive BI:3			Type 1: Mud • Shell fragments (in burrows)		
--136--							-136 Gastropod		
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
							Type I: Mud (same as above)	NN	26/Dec/2011
--0--									
--10--									
--20--									
--30--									
--40--									
--50--							48 Gastropod		
--60--							55 Gastropods		
--70--							68 Shell fragments		
--80--	Biscuits						75 SS		
--90--							84 ↓ Shell fragments		
--100--							92		
--110--							110 } Py bivalves		
--120--							121 }		
--130--									
--140--							146 Py bivalves		
--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 2011	
-- 10 --							Type 1: Mud (same as above)			
-- 20 --							-22 Py burrow			
-- 30 --										
-- 40 --							-42 scaphopod			
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
101										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

Biscuit FS



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									NN	26/Dec/2011
								Type 1: Mud (same as above)		
-- 10 --								+9 +12 Shell fractions		
								→ 11 Py burrow		
-- 20 --										
	Bis cuts									
-- 30 --								+27 scaphopods (3)		
								+29		
-- 40 --								+31 Py burrow filled with forams		
-- 50 --										
	S2									
-- 60 --										
-- 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.							
-- 0 --								NN	26 Dec/11	Type 1: Mud (same as above)	
-- 10 --										-10 } -17 } Py burrows	
-- 20 --											-27 Sca phropod
-- 30 --											
-- 40 --											
-- 50 --											
-- 60 --					Sharp contact					Type 3: Silty sand	
		GLAY / 10Y	Very fine sand	Fine sand	Massive BI:2					<ul style="list-style-type: none"> <li>• Foram present</li> <li>• Shell fragments</li> </ul>	
-- 70 --					Sharp contact					Type 1: Mud	
		GLAY / 10Y	Clay	Silt	Massive BI:2						
-- 80 --										Paleo-sample	
84											
-- 90 --											
-- 100 --											
-- 110 --											
-- 120 --											
-- 130 --											
-- 140 --											
-- 150 --											

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MAJOR LITHOLOGY:

MINOR LITHOLOGY: