

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
	GLEYI 4/10Y	Clay	Medium Sand (foram)	Massive	BI:3		Type 1: Mud • Greenish-grey color • Foram present	NN	30 Dec 2011
11	(crack)						dark green		
							-12 lenticular silt-wfs. (burrow?)		
							Light green		
34	(crack)								
41									
46	(crack)								
54	(crack)								
58	(crack)								
67	(crack)								
81	(crack)								
88				Gradational contact					
96				Sharp contact					
106	(crack)								
114	(crack)								
137	(crack)								
147	fractured								

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) - 3 shell fragments		
-- 10 --	(crack)								
-- 20 --	(crack)			Gradational contact					
25	GLE 1 4/10Y	Silt	Fine sand	Massive	BI: 3		Type 2.5: Sandy mud		↑ Fining upward
-- 30 --	GLE 1 4/10Y	Clay	Medium sand (foram)	Sharp contact	BI: 2		Type 1: Mud • Greenish-grey color • Foram present 34 Gastropod.		
-- 40 --									
45	(crack)			Bioturbated contact			- 19 shell fragment		
-- 50 --									
53	GLE 1 4/10Y	Silt	Fine sand	Massive	BI: 3		Type 2.5: Sandy mud		
-- 60 --									
58	GLE 1 4/10Y	Clay	Fine sand (foram)	Massive	BI: 2		Type 1: Mud • Greenish-grey color • Foram present		
-- 70 --									
74	(crack)								
-- 80 --									
-- 90 --									
-- 100 --							- 98 Py burrow - 101 Shell fragments		
-- 110 --	(crack)								
-- 120 --									
-- 130 --	(crack)						- 133 Py burrow		
-- 140 --							- 139 Gastropod		
-- 150 --							- 140 Py burrow		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



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			Avg.	Max.						
-- 0 --									NN	30/Dec/2011
-- 10 --								Type 1: Mud (same as above) (greenish-grey color)		
								16 (circled) Crude		
-- 20 --								20 shell fragment		
								Gradational contact		
-- 30 --		GLE Y1	Silt	Fine sand	Massive	BI:3	37	Type 2.5: Sandy mud		Finning upward ↑
		4/1 10Y						potentially sharp base		
-- 40 --								Bioturbated contact		
-- 50 --		GLE Y1	Clay	Medium sand (filam)	Massive	BI:3		Type 1: Mud		
		4/1 10Y						Greenish-grey color		
-- 60 --								Forum present		
								50-58 shell fragments		
-- 70 --								Calcareous Mud.		
								70 SS		
								Gradational contact		
-- 80 --		GLE Y1	Silt	Fine sand	Massive	BI:3	79	Type 2.5: Sandy mud		Finning upward ↑
		4/1 10Y						80 SS		
-- 90 --								Sandy mud with Bio Carb.		
								Sharp contact		
-- 100 --								Type 1: Mud		
								Greenish-grey color		
								90 Py burrow		
								Forum present		
								97-98 Py burrows		
-- 110 --										
-- 120 --										
-- 130 --										
								127 Py burrow		
								B3		
-- 140 --										
-- 150 --										
								Iw sample		

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		Avg.	Max.						
-- 0 --							Type 1: Mud (same as above) (greenish-grey color)	NN	30/Dec/2011
-- 10 --									
-- 20 --									
27	clade								
-- 30 --									
-- 40 --									
-- 50 --									
57	chock								
-- 60 --									
-- 70 --									
-- 80 --									
88	clack								
-- 90 --									
				Gradational contact					
-- 90 --	GLE1 4/105	Silt	Fine sand	Massive	BI: 3		Type 2: Silty mud		
99									
-- 100 --				Sharp contact					
104	GLE1 4/105	Silt	Fine sand	Massive	BI: 3		Type 2.5: Sandy mud		
106									
-- 110 --							Type 1: Mud • Greenish-grey color		
115									
117									
-- 120 --									
115									
120									
122									
124									
-- 130 --									
115									
120									
122									
124									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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		Avg.	Max.						
-- 0 --							Type 1: Mud (same as above) (Greenish-grey color)		
-- 10 --				potentially gradational Bioturbated contact					
14									↑ Fining upward
18									
-- 20 --	GLECI 4/110Y	Silt	Fine sand	Massive BI: 3			Type 2.5: Sandy mud • Dispersed shell fragments		
23									
-- 30 --	GLECI 4/110Y	Clay	Medium sand (Fram)	Sharp contact Massive BI: 2			Type 1: Mud • Greenish-grey color • Foram present		
-- 40 --									
4h				Gradational contact					↑ Fining upward
4p									
-- 50 --	GLECI 4/110Y	Silt	Fine sand	Massive BI: 2 Sharp contact			Type 2.5: Sandy mud		
52									
-- 60 --							Type 1: Mud • Greenish-grey color • Foram present		
-- 70 --									
-- 80 --									
87									
-- 90 --									
-- 100 --				Gradational contact			103 Shell (bivalve)		↑ Fining upward
107									
-- 110 --	GLECI 4/110Y	Silt	V-F Sand	Massive BI:			Type 2: Silty mud 108 Gastropod		
111.5									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

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	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--									NN	30/Dec/2011
6	crack							Type 2: silty mud (same as above)		
--10--					partly bioturbated					
					Gradational contact					
--20--		GLEP 4/10Y	Silt	Fine sand	Massive	BI: 3		Type 2.5: sandy mud		Fining upward
--30--								Sandy mud with bio carb.		
--40--	crack					40 SS 38 41		Shell fragments		
--50--										
56										
--60--										
--70--										
--80--										
--90--										
--100--										
--110--										
--120--										
--130--										
--140--										
--150--										

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