

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0--	↓ fall	1 in						ST	2012	
2--		10Y 4/1	clay	f. sand (foram)	massive	BI 3			1/17	
10--										
20--										
30--										
32--										
40--										
50--										
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: SF	Date: 2012 1/7
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --							12, Py burrow 14, Py burrow		
-- 20 --							21, foram patch		
-- 30 --									
-- 40 --							41, foram patch		
-- 50 --									
-- 60 --									
-- 70 --							63 69 Py burrow		
-- 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: SF	Date: 2012 1/17
		Avg.	Max.						
-- 0 --									
				gradational					
-- 10 -- 11.	10Y 4/1	silt	f. sand	massive	B1 3		silty mud		fining upward
				gradational					
16. -- 20 --	10Y 4/1	vt. sand	m. sand (foram)	bioturbated	B1 3		silty sand - foram present		Small shell fragments
				massive	B1 3				29-31. burrow filled shell fragments
-- 30 --	10Y 4/1	silt	f. sand	bioturbated (sharp)	B1 3		silty mud - foram present		
				massive	B1 3				44. shell fragment
-- 40 --									
-- 50 --									55. shell fragment
-- 60 --				gradational					
64 -- 70 --	10Y 4/1	silt	m. sand (foram)	massive			sandy mud - foram present		Small shell fragment present
				gradational					
-- 80 --									
83 -- 90 --	10Y 4/1	silt	f. sand (foram)	massive	B1 3		silty mud - foram present		Small shell fragment present
				bioturbated					91. burrow filled shell fragments
98. -- 100 --	10Y 4/1	clay	f. sand (foram)	massive	B1 3		mud - foram present		
-- 110 --									
				bioturbated					118-122) echinoids fragments
-- 120 --									
122. -- 130 --	10Y 4/1	silt	f. sand (foram)	massive	B1 3		silty mud - foram present		Small shell fragments present
									132. shell fragments
-- 140 --									
-- 150 --									

VOID

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/17
		Avg.	Max.						
-- 0 --							same as above		
-- 10 --							8, shell fragment		
-- 20 --							16, shell fragment		
-- 30 --							28, Py burrow		
-- 40 --									
-- 50 --				gradational					
51	10Y 4/1	clay	f. sand (foram)	massive	BI 3		mud - foram present		↑ coarsening upward
-- 60 --							56, Py burrow		
-- 70 --							73, Py burrow		
-- 80 --							84, Py burrow		
-- 90 --									
100				bioturbated					
-- 100 --	10Y 4/1	silt	f. sand (foram)	massive	BI 3		silty mud - foram present		
105	10Y 4/1	clay	f. sand (foram)	sharp	BI 3		mud - foram present		
-- 110 --				massive			113, Py burrows		
-- 120 --				bioturbated (sharp)			123, shell fragment		
126									
-- 130 --	10Y 4/1	silt	f. sand	massive	BI 3		sandy mud - small shell fragments present		
144				gradational					
-- 140 --	10Y 4/1	silt	f. sand (foram)	massive	BI 3		silty mud - foram present		↑ coarsening upward
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/7
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --							16, speck.		
-- 20 --							21, shell fragments		
-- 30 --							27, shell fragments 30 32) specks		
-- 40 --							38 48) specks		
49.				(gradational)					
-- 50 --	10Y 4/1	clay	f. sand (foram)	massive			mud - foram present		↑ coarsening upward
-- 60 --							60, foram patch		
-- 70 --							68, shell fragments		
-- 80 --							85, shell fragment		
-- 90 --									
97				(gradational)					
-- 100 --	10Y 4/1	silt	f. sand (foram)	massive	BI 3		silty mud - foram present		↑ fining upward
-- 110 --							104, P <sub>1</sub> burrow		
117				(gradational)					
-- 120 --	10Y 4/1	clay	f. sand (foram)	massive	BI 3		mud - foram present		↑ coarsening upward
-- 130 --							119~121, burrow filled shell fragments		
-- 140 --									
141									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/17
		Avg.	Max.						
-- 0 --							Same as above		
							7, shell frags		
-- 10 --									
							19, shell fragments		
-- 20 --									
-- 30 --									
-- 40 --							43 ~ 45, burrow filled silt (foram and shell fragments)		
-- 50 --							49, foram patch		
-- 60 --							62, shell fragments.		
-- 70 --							74, Py burrow		
-- 80 --									
-- 90 --									
-- 100 --							99		
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/17
			Avg.	Max.						
-- 0 --								Same as above - 1-5, specks - 5-6, Py burrows		
-- 10 --								- 16, Py burrow		
-- 20 --										
-- 30 --					gradational			- 31, Py burrow		fining upward
33		10r 4/1	silt	C. sand (foram)	massive	B2 3		- 35, foram patches		
-- 40 --								- 39, Py burrow - silty mud - foram present		
-- 50 --										
-- 60 --								- 57, foram patch		
-- 70 --										
-- 80 --								- 76, shell fragment		
-- 90 --								- 85, benthic foram (1.5cm)		
97					gradational			- 94, foram patch		
-- 100 --		10r 4/1	clay	f sand (foram)	massive	B1 3		mud - foram present		coarsening upward
-- 110 --										
-- 120 --								- 124, Py burrow		
-- 130 --								- 127, Py burrow		
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/7
			Avg.	Max.						
-- 0 --								Same as above		
-- 10 --										
-- 20 --								20, P <sub>y</sub> burrow		
-- 30 --								29, P <sub>y</sub> burrow		
-- 35 --	35									
-- 37 --	37	1cm crack								
-- 40 --		1cm crack						37, P <sub>y</sub> burrow		
-- 50 --										
-- 60 --								55, P <sub>y</sub> burrow		
-- 70 --								68, P <sub>y</sub> burrow		
-- 80 --								78, P <sub>y</sub> burrow		
-- 90 --								88, shell fragment		
-- 100 --								92, P <sub>y</sub> burrow		
105										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



339-U1390B-14H-CC-A  
 SHL 3644421  
 20120107000614

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/7
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --									
20				gradational			17. P, burrow		fining upward.
-- 20 --	10Y 4/1	silt.	f. sand (foram)	massive	BI 3		silty mud - foram present		
-- 30 --									
37									
-- 40 --			PAL						
42									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

PAL

MAJOR LITHOLOGY:

MINOR LITHOLOGY: