


4405

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 12/Jan/2012
			Avg.	Max.						
-0--		2.5Y 4/1	Clay	Fine sand (foram)	Mottled (Massive)	BI:3		Type I = Mud • Few black specks • Brownish grey color → alternating of light & dark part • Foram present • Dispersed small fragments partly		
-10--	h- (circled)									
-20--										
-30--										
-40--										
-50--	Undisturbed	↓ relatively lighter (2.5Y 4/1)								
-60--										
-70--										
-80--										
-90--										
-100--										
-110--	109 (circled) crack							Small shell fragments		
-120--								Small shell fragments		
-123--										
-130--										
-140--										
-150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-0-							Type 1: Mud (same as above)	NN	12/Jan/2012
-10-	7 Relatively darker (2.5Y4/1)						-10 burrow 		
-20-	18 Relatively lighter (2.5Y4/1)								
-30-	26 Relatively darker (2.5Y4/1)								
-40-									
-50-	44 Relatively lighter (2.5Y4/1)								
-60-	56 Relatively darker (2.5Y4/1)								
-70-	74 Undisturbed								
-80-									
-90-									
-100-									
-110-									
-120-									
-130-									
-134-									
-140-							Void		
-141-									
-150-									



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

4407



Depth (cm)	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 12/Jan/2012
			Avg.	Max.						
0								Type 1: Mud (same as above) (brownish gray color)		
7								Void		
10										
20										
30										
40										
50										
60										
61	Undisturbed									
65										
66										
67										
68										
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147										
148										
149										
150										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

4408

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-0-									NN	12/Jan/2012
-10-								Type 1: Mud (same as above) (Grayish color) • For am rich (throughout this section) • Common black specks (throughout this section)		
-20-										
-30-										
-40-										
-50-										
-60-										
-70-										
-80-										
-84-	crack									
-89-	crack									
-90-										
-100-										
-110-										
-120-										
-130-										
-135-	crack									
-140-										
-145-										
-150-										



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

4409

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 13 Jan / 2012
		Avg.	Max.						
-0--							Type I = Mud (same as above) (grayish color)		
-10--									
-20--									
26 - crack									
-30--									
35 - crack									
-40--									
				Gradational (color) contact					
-50--									
	100% Clay		Fine sand (Foram)	Mottled	BI=3		Type I: Mud <ul style="list-style-type: none"> <li>• Light grayish color</li> <li>• Few black specks</li> <li>• Foram rich</li> </ul> 61 small shell fragments		
-60--									
-70--	Un disturbed								
-80--									
-90--									
-100--									
109 - crack									
-110--									
-120--									
-130--									
131 - crack									
-140--									
-150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: NN	Date: 12/Jan/2012
			Avg.	Max.						
-0--								Type 1: Mud (same as above) (Greenish gray color.)		
-10--										
-20--										
-30--										
-37--	clack									
-39--	crack									
-40--	crack									
-48--	crack									
-50--										
-60--										
-61--	crack									
-62--	crack									
-70--										
-71--	crack									
-80--	Undisturbed									
-90--					Gradational (color) contact					
-100--		10Y4/1 clay	Fine sand (Foram)	Mottled	BI:3			Type 1: Mud • Greenish-gray color • Few black specks • Forams present		
-110--										
-122--								Void		
-124--										
-130--										
-137--										
-140--										
-150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	Undisturbed							Type 1: Mud (same as above) (Greenishish-gray color)	NN	12/Jan/ 2012
-- 10 --										
-- 20 --										
24										
28										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

23 Py burrow

Palco - sample

MAJOR LITHOLOGY:

MINOR LITHOLOGY: