

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					SF	2011 12/23
	10Y 4/1	clay	m. sand (foram)	massive	BI 2		mud - foram present		
							11. shell fragment		
							49. P <sub>2</sub> burrow		
							51. shell fragment		
							58. shell fragment		
							76. P <sub>2</sub> burrow		
							87. shell fragments		
							97. shell fragment.		
							103. shell fragment.		
							121. shell fragment.		
				gradational contact					
	10Y 4/1	silt	m. sand (foram)	massive	BI 2		Silty mud - foram present		
							130 shell fragments		
							135 ) small shell fragments		
							145 )		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/23
		Avg.	Max.						
0							Same as above		
5							shell fragments		
10							shell fragments		
20				gradational contact					
24	10Y 4/1	clay	f. sand (foram)	massive	BI 3		mud - foram present (not change color from above but looks greenish)		
30									
40							42. Py burrow		
50							54. Py burrow		
60						60 S-S			
70	biscuit						79. Py burrow		
80									
90							91. Py burrow		
100									
110						110 S-S			
120									
130									
140									
141			IW						
150									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

IW

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/23
		Avg.	Max.						
--0--							Same as above		
--10--							8, shell fragments 12, shell fragments		
20 --20--				gradational contact (color change)			17, Py burrow 20, shell fragment		
	2.55 4/1	clay	m. sand (foram)	massive	BI 3		mud - foram present (color change) 28, foram patches		
--30--							35, shell fragments		
--40--									
--50--							54, shell fragment.		
biscuit							58 63 67, shell fragments		
--60--							Py burrow		
--70--							77, shell fragment		
--80--									
--90--							88, Py burrow 93, shell fragment.		
--100--									
--110--									
--120--							121, Py burrow		
122 --122--									
--130--									
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/23
		Avg.	Max.						
-- 0 --							Same as above 2. shell fragment.		
-- 10 --									
-- 20 --									
-- 25 --							25) small shell fragments		
-- 28 --							28) small shell fragments		
-- 30 --							31. py burrow		
-- 37 --							37. shell fragment.		
-- 40 --									
-- 50 --									
-- 58 --							58. shell fragment.		
62-60 --				gradational contact / (color change)					
	10Y 3/1	clay	ln sand (foram)	massive	BI 2		64. mub (color change) / foram present		
67-70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									



MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Depth (cm)	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0	↑							Same as above - 8, shell fragment - 18, scaphopoda. fragment. - 26, shell fragment, ) small shell fragments. - 35	SF	2011 12/23
10										
20										
30										
40										
45										
50										
60										
70										
80										
90										
100										
110										
120										
130										
140										
150										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: