

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/26
		Avg.	Max.						
--0-- ↑ --10-- --20-- biscuit --30-- --40-- ↓ 41	10Y 4/1	clay	h. sand (foram)	massive	BZ 3		- mud - foram present - 7. shell fragment		
--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: 2011 12/26	
		Avg.	Max.							
-- 0 --	↑						1 Same as above			
								5, shell fragment		
-- 10 --								10) shell fragments		
								12) shell fragments		
-- 20 --										
-- 30 --										
-- 40 --								36, shell fragment.		
-- 50 --								49) py burrows		
								54)		
-- 60 --										
-- 70 --										
-- 80 --							80, shell fragment (scaphopods?)			
-- 90 --							89, P ₂ burrow			
-- 100 --							101, P ₂ burrow			
							106, P ₂ burrow			
-- 110 --							110, P ₂ burrows			
-- 120 --										
-- 130 --										
-- 140 --							140, P ₂ burrow			
-- 150 --										

biscuit

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/26
		Avg.	Max.						
--0--							<u>Same as above</u>		
--10--									
--20--							-21, py burrow		
--30--							-25, foram patch		
--40--							-31, py burrow?		
--50--							-46, py burrow		
58				gradational contact					
--60--	10Y 4/1	silt.	m. sand (foram)	massive	BI 3		Silty mud - foram present 59-60 py burrows		
68				gradational contact					
--70--	10Y 4/1	clay	m. sand (foram)	massive	BI 3		mud - foram present		Small shell fragments
biscuit									
--80--							-83, shell fragment		
							-86, py burrow		
--90--							-92, py burrow		
--100--									
--110--									
--120--									
--130--							-127, shell fragment		
--140--									
--150--							-144, shell fragment		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ST	Date: 2011 12/26
		Avg.	Max.						
0							Same as above		
10									
20									
30							27, shell fragment 30, py burrow		
40									
50									
60									
66							66, py burrow		
70									
75				bio-turbulent contact			74-75, py burrow		
80	10Y 4/1	silt	m. sand	massive	BZ 3		Silty sand 2 forams present		
90									
100							103-104, py burrow		
110						110 S.S.	110 shell fragment 111-113 py burrows		Small shell fragments
120									
127							127 shell fragment 127-128 py burrow		
130									
140									
150									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2-11 12/26
		Avg.	Max.						
							same as above - 5, py burrow		Small shell fragments
				gradational contact					
11	10Y 4/1	vf. sand	m. sand	massive	BZ 3		Silty sand - foram present		Small shell fragments
						-22 S.S.			
							-46 py burrows -43 -41, shell fragments		
							-50, scaphopods fragment		
							-55, py burrow		
				gradational contact					
50	biscuit 10Y 4/1	silt	m. sand (foram)	massive	BZ 3		Silty mud - foram present - 71, shell fragments		Small shell fragments
							-83, shell fragment		
							-92, shell fragment		
				gradational contact			-101, py burrow		
106									
	10Y 4/1	clay	m. sand (foram)	massive	BZ 2		mud - foram present		
									110
							-129, py burrow		
							-141, py burrow -142, shell fragment		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011/12/26
		Avg.	Max.						
--0--							Same as above		
--10-- 12				gradat / contact					
17	10Y 4/1	silt	m. sand (foram)	massive, gradat / contact	BI 3		silty mud - foram present		
--20--	10Y 4/1	clay	m. sand (foram)	massive	BI 3		mud - foram present 18, shell fragments		
--30--							29, Py burrow		
--40--							42, Py burrow 44, shell fragments		
--50-- 57				bioturbated / contact					
--60-- 65	10Y 3/1	v.f. sand	m. sand	massive, bioturbated / contact	BI 3		silty sand 65, echinoid fragment		Small shell fragments
--70--	10Y 3/1	silt	m. sand	massive, bioturbated / contact	BI 3		silty mud		
72	10Y 4/1	clay	m. sand (foram)	massive	BI 3		mud - foram present		
--80--							81, shell fragment		77
--90--									
--100--									
--110--							110, shell fragments		
--120--							120, shell fragments		
--130--									
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/26
		Avg.	Max.						
0							Same as above		
4							shell fragment		
17							py burrow		
72							py burrow		
79							foran patch?		
99							shell fragment		
110							shell fragment		
130							shell fragment		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2011 12/26
			Avg.	Max.						
-- 0 --	↑							Same as above		
	biscuit									
-- 10 --	↓				bioturbated / contact			8, py burrow		
15	↓	10Y 4/1	f. sand	m. sand	massive	BZ 29		silty sand (well sorted)		
-- 20 --										
22										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: