

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					RF	1/08/12
	10Y 4/1	clay	f sand	10 pbura			mud		
				18 shell frag	4				
				22 ppt burrow					
				burrow mollus					
				in all mud layers					
				45-63					
				black					
				48 spec shell frag					
				54, 61 shell frag					
				biot			65 silty mud		
	10Y 4/1				3				
				biot			74		
		silt	f sand	76 shell frag			sandy mud		
	10Y 4/1				2				
		f sand ?		Mud Pocket					
				103 shell frags			104		
		silt		biot					
				107 ppt burrow					
	10Y 4/1	mud	f sand		3		silty mud		
		mud	f sand				131		
	10Y 4/1	clay	f sand				mud		
	141				4				

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: RF	Date: 1/08/12
		Avg.	Max.						
0							mod		
	10Y 4/1	clay	f sand	burrow mottls throughout 14-18 shell frags	4				
				biot			30		
	10Y 4/1	mud	f. sand	38 ppt burrow	4		silty mud		
				biot.			46		
	10Y 4/1	clay	+ sand	12 ppt burrow	4		mod		
				76 shell frags					
				biot			87		
	10Y 4/1	mud	f sand		4		silty mud		
				118 shell frags					
	10Y 4/1	clay	f. sand	biot 124 shell frags			125		
							mud		
	136 crack 137								
141					4				
150									

Un Disturbed, minor gas cracking

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: RF	Date: 1/08/12
		Avg.	Max.						
-- 0 --				0-52 black specks + burrow mottling			mud		
-- 10 --	10Y 4/1	clay	f sand	9 right sand in burrow 13 shell frag					
-- 20 --									
-- 30 --					4				
-- 40 --									
-- 50 --				50 sand in burrow blot			52		
-- 60 --	10Y 4/1	mud	f sand	54 sand in burrow blot	2		silty mud		
-- 70 --	10Y 4/1	clay	f sand	blot	2		62 mud		
-- 80 --	10Y 4/1			72 shell frag blot	2		67 sandy mud		
-- 90 --	10Y 4/1	<del>mud</del>	f sand	blot			82 silty mud		
-- 100 --				blot 94 and black blot mottling			94 mud		
-- 110 --	10Y 4/1	clay	f sand	burrow mottling					
-- 120 --					4				
-- 130 --									
-- 140 --							141		
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: RF	Date: 4/08/12
		Avg.	Max.						
	10Y 4/1	clay	f sand	burrow mottis w/ black biot	4		mud		
	10Y 4/1	mud	f sand	biot	3		16 silty mud		
	10Y 4/1			Some mud can?	2		27 Sandy mud		
	10Y 4/1			biot			48 - coarsest 49		
	10Y 4/1			5% sand lens	3		silty mud (sed from near liner injected into L side of core from 67 to 57cm)		
				biot			79		
	10Y 4/1			burrow mottis w/ black	4		mud		
				biot			126		
	10Y 4/1						silty mud		
	141								

MAJOR LITHOLOGY:

MINOR LITHOLOGY:





Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: RF	Date: 1/08/12
		Avg.	Max.						
-- 0 --	10Y 4/1	mud	f sand		2		7 silty mud		
-- 10 --	10Y 4/1	silt	f sand	biot					
				15 coarsest	2				
-- 20 --				biot			22		
-- 30 --									
-- 40 --									
-- 50 --	10Y 4/1	mud	f sand		3				
-- 60 --	Minor gas cracking								
-- 70 --									
-- 80 --									
-- 90 --				92 shell frag					
-- 100 --									
-- 110 --		106							
-- 120 --	10Y 4/1	silt	f sand	biot	3				
-- 130 --					2		119 sandy mud		
132									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: RF	Date: 1/08/12
		Avg.	Max.						
	10Y 4/1	silt (const)	f sand	mud sand mix?			sandy mud		
	10Y 4/1	mud	f sand	sharp			14		
	10Y 4/1		f sand	Sandier			Silty mud		
	10Y 4/1	clay	f sand	biot			31		
	10Y 4/1		f sand	burrow mottling throughout			mud		
				Hg-64 black blebs					



none

MINOR gas cracking

75

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --									RF	V08/12
-- 10 --		10Y 4/1	clay	& sand		4		mud		
-- 20 --										
-- 30 --										
-- 33 --										
-- 38 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

cc disturbed

no shell frag in core

MAJOR LITHOLOGY:

MINOR LITHOLOGY: