

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	undisturbance	10Y 4/1	clay	MS		3	(D) MUD -10- ↑ more silt (?) ↓ -26- -75- -77- small shell fragments ($\phi < 1\text{cm}$)	MPSM	29/DEC/2011	
-- 10 --										
-- 20 --										
-- 30 --										
-- 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: MSW	Date: 29 Dec 2011
			Avg.	Max.						
-- 0 --		10Y 4/1	clay	M.S.		3		① MUD		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --							50SS	Calcareous Mud		
-- 60 --										
-- 70 --	biscuit									
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --	sheared by drilling									
-- 120 --		10Y 4/1	silt	M.S.	Good C	3		① 117-118: few echinoderm spines ② SILTY MUD		118
-- 130 --		10Y 4/1	silt	M.S.	Good C	3		③ SANDY MUD		
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: MFM	Date: 29/Dec/2011
		Avg.	Max.						
							Sand		
				Grad. C			10		
	10Y 4/1	silt	M.S.		3		② SILTY MUD		
				Grad. C			31		
	10Y 4/1	silt	M.S.		3		④ SANDY MUD		
				Inclined			70		
	10Y 4/1	v.f.s	M.S.		(3)		③ SILTY SAND (?)		
				Inclined	2				
	10Y 4/1	silt	M.S.		3		① MUD		
				Grad. C	3		9091: echinoderm spine.		
							② SILTY MUD		
	10Y 4/1	silt	M.S.		3		10-105 sand-filled burrow ϕ 2cm		
							110 sand-filled burrow ϕ 1cm		
							115-116 sand-filled burrow ϕ 2cm		
							121 zoophycos.		
				Grad. C			129		
	10Y 4/1	silt	M.S.				④ SANDY MUD		
				Mottled			141 sand-filled burrows		
							147		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: <i>MARM</i>	Date: <i>29/Dec/2011</i>
		Avg.	Max.						
-- 0 --	<i>10Y 4/1</i>	<i>silt</i>	<i>M.S</i>	<i>9</i>	<i>3</i>		② SILTY MUD ↑ more sand. --- 16 ↓ more sand. --- 26 --- 44 very small shell fragments ($\phi < 0.2\text{mm}$)		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --				<i>bio. c</i>			60	④ SANDY MUD shell fragments.	
-- 60 --	<i>10Y 4/1</i>	<i>silt</i>	<i>M.S</i>		<i>3</i>				
-- 70 --				<i>bio. c</i>					
-- 80 --				<i>bio. c</i>					
-- 90 --	<i>10Y 4/1</i>	<i>silt</i>	<i>M.S</i>	<i>bio. c</i>	<i>3</i>		88	② SILTY MUD	
-- 100 --	<i>10Y 4/1</i>	<i>silt</i>	<i>M.S</i>	<i>bio. c</i>			92	④ SANDY MUD shell fragments.	
-- 110 --					<i>3</i>	<i>109SS</i>	<i>Sandy Mud w/ Bio Carb</i>		
-- 120 --							108	<i>echinoderm spine.</i>	
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --								MPM	29/02/2011
	undisturbed clay (fragmentation)	site	MS	?	3		② SILTY MUD = 6-7 sand-filled burrow floor		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: