



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: f	Date: 2011 12/21
		Avg.	Max.						
--0--							0-150 mud.		
	10Y 4/1								
--10--									
	10Y 3/1	f sd	c sd				sharp contact. 15 = calcareous sandy silt		
--20--		↑	↑				14-25. vf sd → f s d. inverse gradig. with erosional base and truncate top. top: d by.		
		vf sd	c sd				erosional 25 = calcareous silt mud.		
--30--					2		34-36. burrow filled by vf sd.		
--40--							40 = sandy-silty massive ooze.		
--50--	10Y 4/1								
--60--	Biscated								
--70--									
--80--									
--90--									
--100--									
105									
--110--									
117									
--120--									
--130--									
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --	10Y 4/1	clay	msd	massive	2		0-150 mud. Scattered pyrite grains and shell fragments	f	2011 12/21
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

B: seat ed.

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: f	Date: 2011 12/21
		Avg.	Max.						
	10Y 4/1	clay	msd.				0-121 mud scattered pyrite grains and shell fragments		
				massive					
					2		85-87 vf sd to v fine sd bed gradig bed with erosional base with shell fragments (=枚貝)		
							88.5-89. vf sd. bed.		
							90.5-92. vf sd - slight mottled		
	10Y 3/1								
							gradual.		
							erosional base.		
							sharp contact.		
	10Y 3/1						94.5-106.5. vf to fine sand layers showing inverse gradig scatter shell fragments		
							inverse gradig		
							erosional base.		
		clay	msd.						
							base of core.		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:





Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --	disturb.	10Y	clay	msd				f.	2011 12/21	
-- 8 --		4/1				2				0-8 mud.
-- 10 --										
-- 14 --							PAL			
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: