

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: MAGM	Date: 31/DEC 2011
		Avg.	Max.						
	10Y 4/1	silt	M.S		3		② SILTY MUD		
Fractured.			Grads				16		
	10Y 4/1	clay	M.S				① MUD		
					3				
Cracks									
				door.C			99		
	10Y 4/1	clay	M.S		3	SS - 110	① MUD Mud w/ Bio Carb (greenish)		
							125 ↓ large-sized burrows L=25cm		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: Masm	Date: 9/1/02
		Avg.	Max.						
-- 0 --	10Y 4/1						Ø MUD (greyish)		
-- 10 --		clay	M.S		3				
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --	undisturbance								
-- 55 --				Grad. c					
-- 60 --	10Y 4/1	silt	M.S		3		-58 shell fragments -60 ② SILTY MUD		
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --	Fractured								
-- 120 --									
-- 130 --	←								
-- 140 --									
-- 150 --	VD								

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

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 31/DEC 2011

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							② SILTY MUD	MPM	31/DEC 2011
-- 10 --	10Y 4/1	silt	M.S		3				
-- 20 --						20 • SS	Silty Mud w/ BioCarb		
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --	check								
-- 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:	Date:
		Avg.	Max.						
	10Y 4/1	silt	M.S		3		② SILTY MUD	MPSM	31/Dec/2011
	undisturbance						14-16 py. burrows		
	Fractured	10Y 4/1	clay M.S	Uncertain	3		45 ① MUD (greyish)		
	undisturbance			coloric					
		clay	M.S	coloric	3		88 92 ① MUD (greenish)		
		clay	M.S		3		① MUD		
	Fractured						110 more silt		
	undisturbance			grade			136 ② SILTY MUD		
		silt	M.S		3				

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: masu	Date: 31/12/2011
		Avg.	Max.						
-- 0 --									
							② SILTY MUD		
-- 10 --	grey silt	silt	M.S		3				
-- 20 --									
-- 30 --									
-- 40 --	UP								
-- 50 --									
-- 60 --									
-- 70 --	Fractured								
-- 80 --	UP						81 shell fragments		
-- 90 --	UP								
-- 100 --	Fractured								
-- 110 --									
-- 120 --	UNDISTURBANCE								
-- 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	silt	M.S		3		② SILTY MUD	MDSM	2/DEC/2011
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --	10Y 4/1	clay	M.S	Grad. C	3		56 ⊕ MUD (greyish)		
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --	10Y 3/1	clay	M.S	Color. U	3		102 ⊕ MUD (greenish)		
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

slightly fractured

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
	10Y 3/1	clay	MS		3		Ø mud (greenish)	MAM	31/12/2011
	undisturbance						21 small shell fragments.		
		10Y 4/1	clay	MS		3		33 ↓ mottled 39 ↓ Ø mud (greyish)	
				Color. C					
-- 0 --									
-- 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:	Date:
			Avg.	Max.						
-- 0 --	crack	LT 4/1	clay	M.S		3			MAM	31/Dec/2011
-- 10 --								① MUD (greyish)		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: