

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
								moam	13/Jan/2011
-0--	10Y 4/1		clay f.s				⊕ MUD		
3 fall-in?)									
--10--									
--20--									
--30--							shell fragments		
--40--	39 5G 4/1								
--50--									
--60--	Biscuit								
--70--	12								
--80--	10Y 4/1								
--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 --									MSM	12/Jan/2012
-- 10 --		10Y 4/1	clay	f.s		3		DMUD		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --	Biscuit									
-- 80 --										
-- 90 --								84 gastropod shell		
-- 100 --								98-99 scaphopod fragments.		
-- 110 --										
-- 120 --										
-- 130 --								133 shell fragments		
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: masm	Date: 13 Jan 2012
		Avg.	Max.						
-0-	10Y 4/1								
	5	clay	f.s		3		Ⓟ mud		
-10-	5GY 4/1								
-20-							- 19 shell fragments		
-30-									
-40-				?			40		
	10Y 4/1	silt.	f.s		3		Ⓟ SILEY mud		
-50-									
-60-									
				?			65		
-70-	10Y 4/1	clay	f.s		3		-68-69 shell fragments		
-80-							Ⓟ mud		
-90-									
-100-									
-110-									
-120-									
-130-									
	5GY 4/1								
-140-									
-150-									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
	547 4/1	clay	f.s		3		⊕ mud	mpson	13/Jan/2012
							24-25 pyritized burrow		
							70-71 pyritized burrow		
							80SS - Calcareous Mud		
							135 pyritized burrow		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --		5G4 4/1	clay	f-s		3			MPSM	13 Jan. 2012
-- 10 --								⊕ mud		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --	sheared	104 4/1	site	f-s	?	3		66-67 pyritized burrow		68
					?			② SILTY mud		
-- 80 --		5G4 4/1	clay	f-s		3		⊕ mud		
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

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MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					MSM	13/Jan/2012
-- 0 --									
		clay	f.s		3		PMUD (abundant forams.)		
-- 10 --	10Y 4/1								
-- 20 --							15 17 pyritized burrows		
-- 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 --									msn	13/Jan/2013
-- 10 --		10Y 4/1	clay	f-s		3		① mud (abundant forams)		
-- 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.						
10Y 4/1	10Y 4/1	clay	f.s		3		① mud (abundant forams)	masu	13/Jan/2011
-- 0 --									
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: