

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-0--								f.	1/9/2019
fall in?	10YR 5/1	clay	vf s.d.		3		undisturbed. mud, but might be fall in block?		
-10--				Block? →			16-29. fall in blocks		
-20--									
fall in									
-30--		clay	vf s.d.				29-151.5 mud.		
-40--									
-50--									
-60--									
-70--									
-80--	10YR 5/1				3				
-90--									
undisturbed									
-100--									
-110--									
-120--									
-130--									
-140--									
-150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

green

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
- 0 -		clay	vfsd	massive	}		0-156 mud.	f	1/9/2012
- 10 -									
- 20 -									
- 30 -									
- 34 -									
- 35 -									
- 40 -									
- 50 -									
- 60 -									
- 70 -									
- 80 -									
- 90 -									
- 100 -									
- 110 -									
- 120 -									
- 130 -									
- 140 -									
- 150 -									

und: stn bed
 minor gas extensions



34-35. burrow filled
 from sand grain.

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

156-

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --			clay	vf sd	massive	3	0-156.5 mud.	f	1/12/2012	
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --		10Gx								
-- 50 --		f/1								
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

undisturbed. with minor feather crack

MAJOR LITHOLOGY: 156.5.

MINOR LITHOLOGY:

2071

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: f	Date: 1/9/2010
		Avg.	Max.						
-- 0 --	10GY 5/1	clay	vf sd.				0-147. mud.		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --					3.				
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

mud: stn bed.

100 SS - Calcareous mud

IW.

IW

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: f	Date: 1/9/2012
			Avg.	Max.						
-0--			clay	fsd	moderate			0-93 mud.		
-10--										
-20--										
-30--								27-29 iron sulfid. nodule		
-40--	undisturbed.	10YR 5/1				3				
-50--										
-60--										
-70--								116-117 burrow filled from s.d. grains		
-80--								120-121 iron sulfid. nodule 5mm		
-90--										
-93										
-100--								93-136 silty mud		
-110--		10YR 5/1	clay	fsd		3		100 cm SS - Oolitic Mud		
-120--										
-130--										
-136										
-140--		10YR 4/1	clay	msd.	upper fine	2		136-143 sandy mud		
-143										
-150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--		10YR 5/1	clay	m sd.		2	2SS	0-9 Sandy calcareous sandy mud	f.	1/9/2010
--10--					bioturbated contact.			9-68.5 mud.		
--20--		5GY	clay	vf sd.				10-13 burrow filled sandy mud zoophores?		
--30--	undisturbed	6/1								
--40--						3				
--50--										
--60--										
68.5										
--70--										
--80--										
--90--										
--100--										
--110--										
--120--										
--130--										
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Depth (cm)	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
0	undisturbed.	SGY 6/1	clay	f sd.	mass-ve-	3	PAL	0-25 mud.	f	1/9/2010
10										
20										
25										
30										
40										
50										
60										
70										
80										
90										
100										
110										
120										
130										
140										
150										

red.
10YR5/1

MAJOR LITHOLOGY:

MINOR LITHOLOGY: