

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/9
		Avg.	Max.						
-0--							same as above. { • foram present • shell fragments • small specks		
-10--									
-20--									
-30--							41-42, burrow filled silt.		
39				bioturbated			color change		
-40--	2.5Y 5/2	silt	m. sand (foram)	massive	BI 3		silty mud { • foram present • shell fragments • small specks		
-50--							sz, gastropods { • foram present • shell frag		
54									
59	2.5Y 5/2	silt.	m. sand	massive	BI 3	58.55	sandy mud (poorly sorted) 57- shell fragment		
-60--	2.5Y 5/2	silt	m. sand (foram)	massive	BI 3		silty mud { • foram present • shell frags		
66							silty mud with pieces		
-70--	2.5Y 5/2	clay	m. sand (foram)	massive	BI 3		mud { • foram present • shell fragments • small specks		
-80--									
-90--									
-100--									
-110--									
114							color change		
-120--	2.5Y 4/2	clay	f. sand (foram)	massive	BI 3		mud { • foram present • shell fragments • small specks		
-130--									
-140--									
-150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/9
		Avg.	Max.						
-0--							Same as above		
-10--							<ul style="list-style-type: none"> foram present shell fragments small specks 		
-20--									
-30--									
-40--									
-50--									
-60--									
-70--									
-80--							gradational → 75 55		
83	2.5T 5/2	clay	f. sand (foram)				Mud with Bio carb. Color change mud → <ul style="list-style-type: none"> foram present shell fragments 		
-90--							014, speck.		
-100--									
-110--									
-120--									
-130--							gradational		
136							color change		
-140--	2.5T 4/2	clay	f. sand (foram)				mud → <ul style="list-style-type: none"> foram present shell fragments small specks 		
-150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/9
		Avg.	Max.						
--0--							Same as above		
--10--							<ul style="list-style-type: none"> - foram present - shell fragments - small specks - Pyrite burrow 		
--20--							17, Py. burrow		
--30--									
--40--							36, shell fragments		
--50--									
--60--									
66				gradational					
--70--	2.5Y 4/2	silt	f. sand (foram)	massive	BI 3		<ul style="list-style-type: none"> - silty mud - foram present - shell frags - small specks 		fining UPward
76				bioturbated					
--80--	2.5Y 4/2	clay	m. sand (foram)	massive	BI 3		<ul style="list-style-type: none"> - mud - foram present - shell fragments - small specks 		
--90--									
--100--							95, speck		
--110--									
--120--									
--130--									
--140--									
--150--							109, shell fragment		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					2012 SF	2012 1/9
-- 0 --							Same as above		
-- 10 --							- 9, Py burrow 5-12, burrow filled silt (forams and shell fragments)		
-- 20 --									
-- 30 --									
-- 40 --							- 38, shell fragment		
-- 50 --									
-- 60 --									
-- 70 --							- 68, shell fragment		
-- 80 --							- 82, echinoids fragments		
-- 90 --									
-- 100 --							- 99, shell fragment.		
-- 110 --									
-- 120 --									
-- 130 --							- 131, pteropods fragment		
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/9
			Avg.	Max.						
-- 0 --								Same as above } foram present } shell fragments } small specks } Py burrow 14, foram patch 31, Py burrow 76, shell fragment 79, Py burrow 86, foram patch 94, shell fragment 99, shell fragments 122, shell fragment		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										



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MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/9
			Avg.	Max.						
--0--								Same as above • foram present • shell fragments • small specks • Py burrow • shell fragments, benthic foram		
--10--										
--20--										
--30--										
--40--										
--50--										
--59										
--60--										
--70--										
--80--										
--90--										
--100--										
--110--										
--120--										
--130--										
--140--										
--150--										

-41, shell fragments

-57, Py burrow

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			Avg.	Max.						
--0--								Same as above { foram present · shell fragments · small specks 7, shell fragment.		
--10--										
20										
--20--			PAL							
25										
--30--										
--40--										
--50--										
--60--										
--70--										
--80--										
--90--										
--100--										
--110--										
--120--										
--130--										
--140--										
--150--										



MAJOR LITHOLOGY:

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