

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ST	Date: 2012 1/6
		Avg.	Max.						
--0--	10Y 4/1	clay	f. sand (foram)	massive	BI 3		mud - foram present		
--10--									8
--20--									small py burrows
--30--							36, shell fragments		
--40--									
--50--									
60				gradational			58~59, shell fragment?		56
--60--	10Y 4/1	silt	f. sand (foram)	massive	BI 3		silty mud		
69				gradational			66, py burrows		small shell fragments
--70--	10Y 4/1	clay	h. sand (foram)	massive	BI 2		70, mud - foram present		
--80--							76, shell fragment		
--90--							81, shell fragments		
--100--							86, shell fragments		
--110--							89, py burrows		
							92, shell fragment		
							98, py burrow, shell fragment		
							107~109, py burrows		
							115, py burrows		
120				gradational					
--120--		silt	f. sand (foram)	massive	BI 3		Silty mud - foram present		
--130--							125, small shell fragments		
							130, 129, py burrow		
							139, py burrow		
140				gradational					
--140--	10Y 4/1	clay	f. sand (foram)	massive	BI 3		142~145, py burrow		
--150--							mud - foram present		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/6
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --									
-- 20 --									
-- 30 --							32) small py burrows		
-- 40 --							37)		
-- 50 --							54, py burrow, shell fragments		
-- 60 --							57, py burrow		
-- 70 --							60, shell fragments		
-- 80 --							61)		
-- 90 --							small py burrows		
-- 100 --							77)		
-- 110 --							80 ~ 81, shell fragments (burrow filled?)		
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

91
 ↑
 Coarser parts
 ↓
 110

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/6
		Avg.	Max.						
-- 0 --									
-- 10 --							-10-11, Py burrows		
-- 20 --									
-- 30 --							-32, shell fragment		
-- 40 --									
-- 50 --							-49, Py burrow		
-- 60 --				gradational					
63	2.5Y 4/1	silt	f. sand (foram)	massive			<u>silty mud</u> - foram present		fining upward
-- 70 --							-70-72, Py burrows		
-- 80 --							-84-85, Py burrows		
-- 90 --							-90, Py burrow		
-- 100 --							-99, Py burrow		
106							-103, shell fragments		coarsening upward
-- 110 --	10Y 4/1	clay	f. sand (foram)	gradational			<u>mud</u> - foram present		
-- 120 --							-115, shell fragments		
							-118 -123) small Py burrows.		
-- 130 --									
							-134, shell fragment		
-- 140 --				gradational			-139, shell fragments		fining upward
149							<u>silty mud</u>		
-- 150 --	2.5Y 4/1	silt	f. sand (foram)				-147, shell fragments		

MAJOR LITHOLOGY:

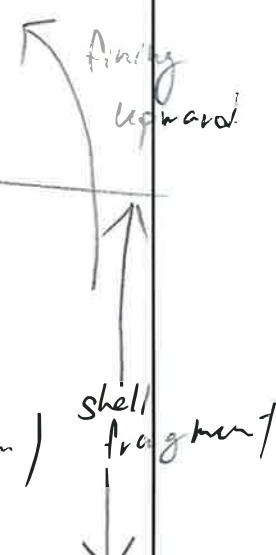
MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: JF	Date: 2012 1/6
		Avg.	Max.						
-- 0 --									
-- 10 --							8, shell fragment 12, shell fragment 14~16, echinoids fragments		
18 -- 20 -- 21	//// crack								
-- 30 --							36, shell fragments		
-- 40 --							40, shell fragments		
-- 50 --							59, Py burrow 56, Py burrow		
-- 60 --				57 ↑ coarser part ↓ 87			63~64, shell fragments		
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --							101, Py burrow		
-- 110 --									
-- 120 --				gradational					
121 -- 130 --	10Y 4/1	clay	f sand (foram)	massive	BI 2		mud - foram present 123, shell fragments 128, shell fragment		coarsening ↑ upward
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/6
		Avg.	Max.						
-- 0 --							same as above - 5, shell fragments		
-- 10 --									
-- 20 --									
-- 30 --							- 29, shell fragments		
-- 40 --									
-- 50 --							- 50 ~ 53, shell fragments - 56, shell fragment.		
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --							- 90, shell fragments.		
-- 100 --									
-- 110 --									
-- 120 --									
130				gradational					
-- 130 --	10Y 4/1	sil-l.	C. sand (foram)	massive	BI 3		silty mud. - 132 ~ 134, py burrows		
-- 140 --									
-- 150 --							- 145, benthic foram (1.5mm)		



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/6
		Avg.	Max.						
--0-- 4							Same as above ↓ shell fragments		
--10--							mud 5) Py burrows 9) Py burrows 11, Py burrow 17, Py burrow 21, shell fragment		Coarsening upward
--20--							gradational 21, shell fragment		Fining upward
22	10Y 3/1	silt	fine sand (foram)	massive	BI 2		silty mud 29~30, Py burrows 32~34, shell fragments (filled burrow?) 40, Py burrow		Coarsening upward
--40--							gradational		
42	10Y 4/1	clay	fine sand (foram)	massive	BI 2		mud 47, shell fragment 51~53, Py burrow 62, shell fragments 93, shell fragments 96, shell fragment 113, Py burrow 118, shell fragments 133, Py burrow		
--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: SF	Date: 2012 1/6
		Avg.	Max.						
--0--							Same as above		
10				gradational					fining upward
--10--									
	10Y 4/1	silt	f. sand (foram)	massive	BI 3		Silty mud - foram present 11~13, P ₁ burrows 18, shell fragments 23~25, P ₁ burrow		
--20--									
25				gradational					
--30--									
	10Y 4/1	clay	f. sand (foram)	massive	BI 2		mud - foram present 28, P ₁ burrow 29, shell fragments 36~38, shell fragments (burrow filled?)		coarsening upward
--40--									
41				gradational					fining upward
--50--									
	10Y 4/1	silt	f. sand (foram)	massive	BI 2		Silty mud - foram present 43~45, shell fragments 50, shell fragments		
--60--									
				gradational					fining upward
--60--									
63									
--70--									
	10Y 4/1	silt	f. sand (foram)	massive	BI 2		Sandy mud - foram present 64, shell fragment		
--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--							Same as above	SF	2012 1/6
3	10Y 3/1	clay	ms. sand (foram)	(bioturbated (sharp))			mud - foram present		
--10--				massive	BI 3		8, 9, burrows		
--20--							19, shell fragment (burrow filled?)		
--30--							27 33) py burrows		
34			PAL						
--40--									
40									
--50--									
--60--									
--70--									
--80--									
--90--									
--100--									
--110--									
--120--									
--130--									
--140--									
--150--									



MAJOR LITHOLOGY:

MINOR LITHOLOGY: