



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/10
		Avg.	Max.						
-- 0 --	10x 4/1	clay	f. sand (foram)	massive	3		1 mud. { forams present 1 small specks 1 shell fragment - 8, speck		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --							- 35, foram patches - 39, shell fragment		
42									
-- 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 1/10
		Avg.	Max.						
-0--							Same as above - foram present - small specks - Py burrow		
--10--							-12, foram patch		
--20--							-22, foram patch		
--30--							-29, speck		
--40--							-36, foram patch		
--50--							-47, Py burrow		
--60--	59 10f 5/1	clay	sand (foram)	massive			gradational color change mud { same as above		
--70--							-67, Py burrow		
--80--									
--90--							-86, foram patch, Py burrow -87, speck		
--100--							-97, foram patch		
-102--									
-110--									
-116--									
-120--							-123, Py burrow		
-130--									
-140--									
-150--									

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MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 20/2 1/10
		Avg.	Max.						
--0--							Same as above foram present		
--10--	10 ^r 5/1 12						color change		
-15- ↑	10 ^r 4/1	clay	f. sand (foram.)	massive	3		mud foram and shell fragments present. few small specks Py burrow		
--20--							21-23, bivalves fragment.		
--30--									
--40--							38, shell fragments		
--50--									
--60-- crack up to 1 cm							52, speck		
--70--							70, foram patch		
							77, foram patch		
--80--									
--90--									
							92, foram patch		
							95, Py burrow		
-100- ↓									
--110--									
							110, shell fragment?		
--120--							122, shell fragments		
--130--									
							136, shell fragments		
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/10
		Avg.	Max.						
-0--							same as above forams and shell fragments present small specks 5, speck		
-10--							10, burrow filled silt		
-20--				gradational			color change		
-20--	2.5T 4/1	clay	f. sand (foram)	massive	2		mud forams and shell fragments present few small specks present Py burrow		
-30--							20, Py burrow		
-40--							26, Py burrow		
-50--							35, Py burrow		
-60--							40, shell fragments		
-70--									
-80--									
-90--				sq coarse part					
-100--				101			96, foram patches		
-110--									
-119				(bio)					
-120--	10T 5/1	clay	f. sand (foram)	massive	3		117, speck color change mud { foram present		
-130--									
-142									
-140--							142 color change.		
-150--	10T 4/1	clay	f. sand (foram)	massive			mud same as above		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/10
		Avg.	Max.						
↑							Same as above forams and shell fragments P. burrow present.		
							13, shell fragments		
							22, foram patches		
							36, shell fragment		
							44~45, shell fragment		
crack up to 1cm							51, foram patch		
							61, shell fragment		
							70, foram patch.		
							84, P. burrow		
							89, foram patches		
							100, shell fragments		
							112 foram patch 114, P. burrow		
				gradational			115 silty mud E. foram present		
	10T 4/ (bluish)	SiH.	ln. sand (foram)	massive	3				fining upward
↓									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/10
		Avg.	Max.						
--0--							same as above forams and shell fragments present.		
--10--							few small specks. Py burrow		
--20--							16, shell fragments		
--30--							26, Py burrow calcareous silty mud.		
--40--							44, shell fragments		
--50--							53, specks. 54, foram patch		
--60--				gradational					
63	10Y 4/1	clay	f. sand (foram)	massive	3		mud forams and shell fragments present 66, shell fragment		coarse silty
--70--							75, shell fragment		
--80--	10Y 4/1	silt	f. sand (foram)	massive	3		silty mud forams and shell fragments present few small specks Py burrow 85-87, Py burrow 87, specks 99, speck		finer
--90--									
--100--									
--110--							110, shell fragment		
--120--							121, foram patch		
--130--							129, foram patch		
--140--							135, speck 137, foram patch		
--150--							141, Py burrow 149, Py burrow		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

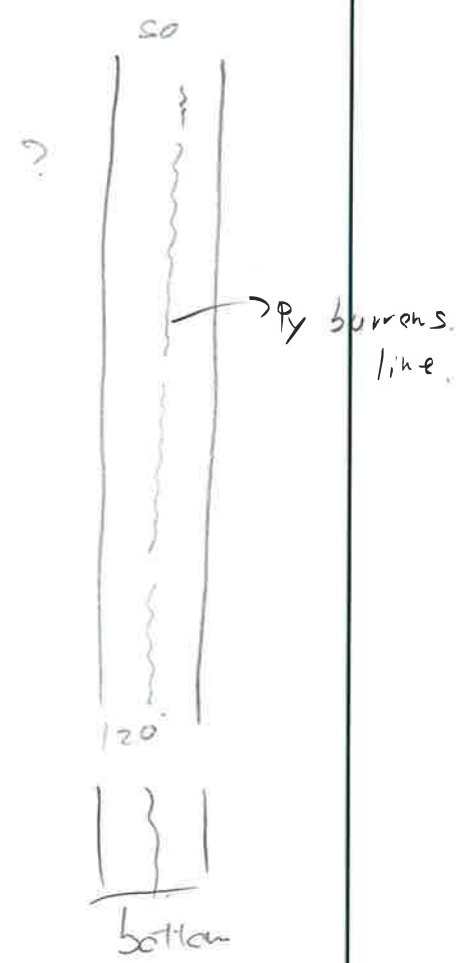
Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/10
		Avg.	Max.						
--0--							Same as above foram present few small specks		
--10--							13, foram patch		
--20--							25~26, foram patches		
--30--							30, foram patch		
31	10Y 4/1	clay	f. sand (foram)	massive	3		mud { foram present few small specks. <i>Coar. sewing</i>		
--40--							39, foram patch		
--50--							color change (same chart)		
56									
--60--	10Y 4/1 (light)						mud { forams and shell fragments present few small specks py burrows		
--70--							57~64, py burrows		
--80--									
--90--									
--100--							<i>Calcareous mud.</i> 100, shell fragments 105, py burrow		
--110--									
--120--							color change (same chart)		
120	10Y 4/1						mud { forams present few small specks py burrow		
--130--							124~126, foram patches		
--140--							140, foram patch		
--150--							145, py burrow		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:


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	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/10
			Avg.	Max.						
--0--								Same as above } forams and shell fragments present. } Py burrows } 9, foram patch - 14~15, foram patches - 35, foram patch - 45, foram patch - 67, foram patch Calcareous mud. - 88 } Py burrow - 94 - 98, foram patch - 106, Py burrow - 111 } Py burrows - 129 - 130 - 140 - 150		
--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: SF	Date: 2012 1/10
		Avg.	Max.						
--0--							Same as above		
--10--							S.Py burrows 5-6, Py burrow -10, Py burrow		
--20--							-23, Py burrow		
30 --30--							-25, Py burrow		
36 --40--									
--50--									
--60--									
--70--									
--80--									
--90--									
--100--									
--110--									
--120--									
--130--									
--140--									
--150--									



MAJOR LITHOLOGY:

MINOR LITHOLOGY: