

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5.		
			Avg.	Max.								
--0--		10Y 3/1	clay	m. sand (foram.)	massive	BI 2		mud - foram present -6, shell fragment	SF	2012 1/5.		
--10--												
--20--												
--30--												
--40--												
--50--												
--60--												
--65--											biscuit	
--70--												-70, shell fragment
--80--												-81, shell fragment -89, foram patch
--90--		-88 S-S Calcareous silty mud										
--100--		-106 ) small shell fragments										
--110--		-110 )										
113		10Y 3/1	silt	m. sand	massive	BI3?		- silty mud - foram present				
117		10Y 3/1	clay	m. sand	massive	BI 3		-117 ~ 118, burrow filled silt (contain foram and shell fragment, mud - foram present, gastropods)				
--120--		10Y 3/1	clay	m. sand	massive	BI 3						
--130--												
--140--												
--150--								-145, shell fragment.				

↑ fine upward

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5
		Avg.	Max.						
--0--							Same as above		
--10--									
--20--									
--30--									
--40--							39~36, shell fragments 40, py burrow		
--50--							53, py burrow		
--60--									
--70--	biscuit						66, shell fragments 70 SS Colcareous mud 76, shell fragment		
--80--				gradational					
85									
90	10Y 3/1	silt	m. sand (foram)	massive	BI 3		. silty mud - foram present		fining upward
90	10Y 3/1	clay	m. sand (foram)	bioturbated (sharp)			. mud - foram present		
--100--				massive	BI 3				
--110--							115, shell fragments		
--120--									
--130--							132, shell fragment 134, shell fragments		
--140--									
--150--							145, py burrow		

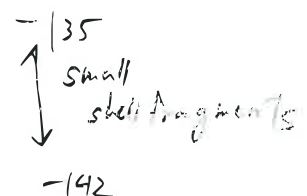
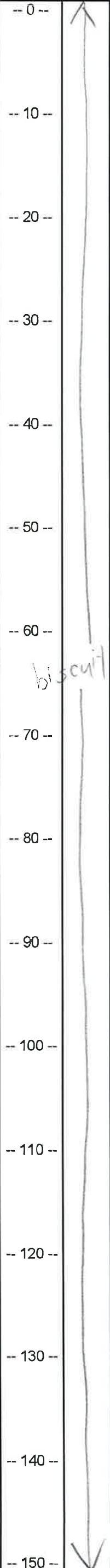
MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --									
-- 20 --									
-- 30 --									
-- 40 --							35, shell fragments 37, py burrow		
-- 50 --									
-- 60 --									
-- 70 --							64, py burrow		
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --							107, shell fragments 112, py burrow 116, shell fragments		
-- 120 --									
-- 130 --									
-- 140 --							138, py burrow		
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5
			Avg.	Max.						
-- 0 --										Same as above
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

28  
35 } py burrows

45  
48 } py burrows

54  
62 } py burrows

98, py burrow

106, shell fragment

109, py burrow

112, shell fragment


118 } small shell fragments

127 } 125, shell fragment

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5
			Avg.	Max.						
-- 0 --										Same as above
-- 10 --										-13, Py burrow
-- 20 --										
-- 30 --										-31 -33) Py burrows
-- 40 --										
-- 50 --										-46 -51) Py burrows
-- 60 --										-61, Py burrow
-- 70 --										
-- 80 --										-78, Py burrow
-- 90 --										-86, foram patch -88, Py burrow -91, Py burrow -97~98, Py burrows
-- 100 --										
-- 110 --										
-- 120 --										-120~121, Py burrows
-- 130 --										
-- 140 --										-137, shell fragment
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. / struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 / 5
		Avg.	Max.						
-- 0 --							Same as above		
-- 10 --									
-- 20 --							18, Py burrow		
-- 30 --							26 Py burrows		
-- 40 --							31 33, shell fragment		
-- 50 --	biscuit						44, Py burrow		
-- 60 --							66, shell fragment		
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



62  
rock  
67



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5.
		Avg.	Max.						
--0--							Same as above		
--10--							12, shell fragments		
--20--							16, Py burrow		
--30--							20-22, shell fragments		
--40--							27, small shell fragments		
--50--							33, shell fragment		
--60--									
--70--									
--80--									
--90--									
--100--									
--110--									
--120--									
--130--									
--140--									
--150--									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

biscuit

55, Pyrite burrow



	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: SF	Date: 2012 1/5
			Avg.	Max.						
-- 0 --	↑ biscuit ↓							Same as above		
-- 10 --										
-- 20 --										
28										
-- 30 --				PAL						
33										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
-- 100 --										
-- 110 --										
-- 120 --										
-- 130 --										
-- 140 --										
-- 150 --										

MAJOR LITHOLOGY:

MINOR LITHOLOGY: