

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					ED	26/12/11
-- 0 --									
-- 10 --	grey 104 4/2 ↓	clay	m.s.		3 ↓				
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --				biot. contact					
-- 70 --		clay	m.s.	wobbled					
-- 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: ED	Date: 26/12/11
		Avg.	Max.						
-- 0 --	CLAY 1 104 4/2 ↓	clay	m.s.	wotted	3		② SILTY MUD small shell frags		
-- 10 --	↓			bit. contact	↓				
-- 20 --									
-- 26 --							sand-filled burrows		
-- 30 --									
-- 33 --									
-- 40 --		clay	m.s.				① MUD		
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 140 --							140: shell frags		
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					ED	26/12/11
-- 0 --									
	GLEY								
-- 10 --	10Y 4/2 ↓				3 ↓				
-- 20 --			clay m.s.						
-- 30 --							⊙ <u>QUD</u> very small shell frags		
-- 40 --									
-- 50 --							45 shell frags		
-- 60 --									
-- 70 --				grad. contact					
-- 80 --									
-- 90 --									
-- 100 --			clay m.s.	wetted			Ⓣ <u>SILTY QUD</u> shell frags small shell frags		
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --							130 shell frags		
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ED	Date: 26/12/11
		Avg.	Max.						
	GREY 10Y 4/1	clay	w.s.	wetted	3 ↓		(2) SILTY MUD		
				grad. contact					19
		silt	w.s.	wetted			(3) SILTY SAND		
				sharp contact					47
		clay	w.s.	wetted			(2) SILTY MUD		
				biot. contact					79
		silt	w.s.	wetted			SANDY MUD		
				biot. contact					98
		silt	w.s.	wetted		SS - 110cm	(3) SILTY SAND Silty Sand w/ Bio Carb		
				biot. contact					123
		silt	w.s.	wetted			SANDY MUD		
				sharp biot. contact					131
		clay	w.s.	wetted			(2) SILTY MUD Mudstone front		
									150

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					ED	26/12/11
-- 0 --	grey								
	104								
-- 10 --	4/4 ↓	clay	m.s.	wetted	3 ↓		② SILTY MUD		
-- 20 --									
				biot. contact					
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --		clay	m.s.				① MUD slightly silty		
-- 70 --									
-- 80 --							small shell frags all along the section		
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --				biot. contact					
-- 150 --		clay	m.s.	wetted			② SILTY MUD		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by: ED	Date: 26/12/11
		Avg.	Max.						
	CLAY 10Y 4/1	silt	m.s.	wotted	2		SANDY mud		
		clay	m.s.	wotted			② SILTY mud many sand-filled burrows small shell frags		
				biot. contact					
		clay	m.s.				① mud slightly silty		
				grad. contact			107: shell frag 108		
		clay	m.s.	wotted			123: shell frag ② SILTY mud small shell frags		
				biot. contact					
		clay	m.s.				① mud		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					EO	26/12/11
-- 0 --									
	GREY				3				
-- 10 --	104 L/L ↓				↓				
-- 20 --			clay m.s.				-19) shell frags -23) ⊕ <u>ADD</u>		
-- 30 --							-32/33: shell frags		
-- 40 --	BISCUIT								
-- 50 --									
-- 60 --							-58: shell frags		
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

