

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					ED	19/12/11
-- 0 --									
-- 10 --	GLAY 1 104 414	clay	med. sand		2 5		① <u>NUD</u> w/ biog. carb.		
-- 20 --							16-19cm: big py. burrow		
-- 30 --							30: big py. burrow		
-- 40 --									
-- 50 --									
-- 60 --							62-63cm: sand-filled burrow		
-- 70 --				biot. contact			72		
-- 80 --		silt	med. sand	biot. contact			② <u>SILTY NUD</u> w/ biog. carb.		
-- 90 --							△ coarsening up.		
-- 100 --		silt	med. sand				<u>SANDY NUD</u> w/ biog. carb.		
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --				grad. contact			137		
-- 150 --		clay	med. sand				① <u>NUD</u> with silt/sand-filled burrow		

IW

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.					ED	19/12/11
-- 0 --	CLAY 10Y	clay	med. sand		2 ↓		① NUD shell frnt		
-- 10 --	4Y2 ↓						7-35 cm: giant sand-filled burrow? (clean medium sand)		
-- 20 --									
-- 30 --									
-- 40 --						SS	40 cm: Silty mud with biogenic carbonate 40-70 cm: sand injected along the PVC tube? sand with few shell frnts		
-- 50 --									
-- 60 --									
-- 70 --				biot. contact					
-- 80 --		silt	sand				③ SILTY SAND ~ soupy w/ biog. carb.		
-- 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: 12/12/11
		Avg.	Max.						
-- 0 --	grey loam				2		③ SILTY SAND soupy at top few shell frags		
-- 10 --	grey silt		med. sand		↓				
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: