

Depth	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
--0--										
--10--	fall in							fall in		
--20--										
--27--										
--30--		10/4/1			Thinly laminated sparse			Major lithology: Fine silty mud shell fragments present thru Section 5, Sec		
--40--										
--50--										
--60--										
--70--										
--76--					Medium laminated			Medium laminated to v. thinly bedded		
--80--										
--90--										
--100--					convolute			convolute bedding		
--104--										
--110--										
--112--										
--120--										
--125--					thinly laminated			Minor lith: silty sand thinly laminated.		
--130--										
--140--										
--150--										

MAJOR LITHOLOGY:

MINOR LITHOLOGY:

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --							↑ minor lith		
-- 10 --							Major lith.		
-- 20 --									
-- 30 --							Isolated sand filled burrows - Burrow 30		
-- 40 --									
-- 50 --							- Burrow 48-49		
-- 60 --									
-- 70 --							Minor lith: silty sand. small shell fragments		
-- 80 --									
-- 90 --							86 OVER-LAP v. coarse shelly sand		
-- 100 --							errosion contact @ base		
-- 110 --							Minor lith: silty sand.		
-- 120 --							Major lith		
-- 130 --							"Cross bedded?"		
-- 140 --									
-- 150 --									

Inclined medium laminated

Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --				Complete beddy					
-- 10 --				Deformed			10		
-- 20 --	As above						recumbent fold		MAJOR LITH ↓ Soft Sediment deformation
-- 30 --									
-- 40 --				inclined laminae thinly			inclined		
-- 50 --							Pyrite present Shell fragments present		
-- 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:	Date:
		Avg.	Max.						
-- 0 --	As Above			Convolute	A		MASOR LITH Deformed (folded) bedding.		
-- 10 --									
-- 20 --				Thinly laminated			laminated.		
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 125 --									
-- 130 --							Minor lith silty sand with shell fragments		
-- 140 --									
-- 150 --							V. coarse shelly sand gastropod		

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --									
-- 10 --	10/4/17			Convolute	A		grain size contact change - V. coarse shelly sand with intraclasts of silty mud. - Angular to sub rounded mud clasts up to 7cm - large shell fragments		
-- 20 --									
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
97									
-- 100 --	10/4/17			Thinly laminated	A		77 - Grain size contact MAJOR LITH Silty mud ↓		
-- 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 --							As ABOVE		
-- 10 --	As ABOVE								
-- 12 --							12		
-- 20 --							Minor Lith silty sand with shell fragments		
-- 30 --									
-- 40 --									
-- 50 --									
-- 60 --									
-- 70 --									
-- 80 --									
-- 90 --									
-- 100 --									
-- 110 --									
-- 120 --									
-- 130 --									
-- 140 --									
-- 150 --									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: