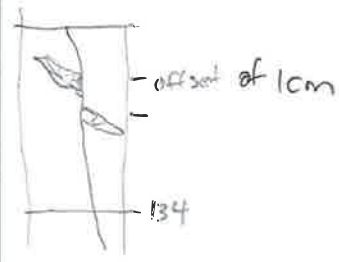


Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
		Avg.	Max.						
-- 0 --									
-- 10 --							Fall in		
-- 20 --									
-- 28 --									
-- 30 --				Thinly laminated horizontal	A		MAJOR 1 Fine silty mud		
-- 40 --									
-- 50 --				↑ 48 inches ↓ 61					
-- 60 --				horizontal					
-- 70 --									
-- 80 --									
-- 86 --							Sharp grain size change		
-- 90 --							MAJOR 2 Coarse shelly sand shell fragments		
-- 100 --							interbedded Major 1 silty mud	↑ 95 ↓ 98	
-- 110 --							interbed of Major 1 silty mud	↑ 110 ↓ 121	
-- 120 --									
-- 128 --							Grain size contact — sharp —		
-- 130 --				Thinly laminated			MAJOR 1 Fine silty mud		
-- 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				A		AS ABOVE MAJOR 1		
-10--									
-13--									
-20--	1013	Med sand	2mm	Convolute 13-13 Poorly laminated 13-29	Sparse		MAJOR 2 coarse shelly sand convolute @ top & poorly laminated @ base large quartz grains up to 2mm		
-29--									
-30--									
-40--	1044			Massive	slight		MAJOR 1: silty mud		
-46--							Gradational grain size change		
-50--							MAJOR 2 c. shelly sand		
-60--	1044	Coarse sand	4mm	Massive	A				
-65--							Minor Very coarse shelly sand quartz grains up to 4mm large shell fragments bivalves + gastropods		
-70--									
-80--									
-90--									
-91--							Sharp grain size contact		91
-100--	1044			Fine-med inclined laminations	Sparse		MAJOR 1 fine silty mud isolated sand filled burrows inclined fine-med laminations		
-110--									
-120--							Micro fault offset		
-130--									
-140--									
-148--									
-150--							Several microfaults between 146 & 148. SHARP GRAIN SIZE CONTACT		148



MAJOR LITHOLOGY:

MINOR LITHOLOGY:

	Drilling disturb.	Color	Grain-size		Sed. struct. / contact	Bioturb.	Samples	Comments	Logged by:	Date:
			Avg.	Max.						
-- 0 --								MAJOR 2 coarse shelly sand.		
-- 10 --		10Y4/1			Med to thickly laminated	Sparse				
-- 26 --								26 - Minor v. coarse shelly sand Grits upto 8mm v. large shell fragments (bricks)		
-- 30 --			fred sand	8mm						
-- 43 --		10Y4/1			Massive	Slight		43 - Grain size change contact MAJOR 1 - silty mud		
-- 70 --								70 - Gradational grain size change MAJOR 2 - med-coarse sand.		
-- 88 --		10Y4/1			Massive	Slight		88 - Minor v. coarse shelly sand		
-- 90 --								Sharp grain size change contact 90		
-- 100 --		10Y4/1			Thinly laminated	Sparse		MAJOR 1 silty mud		
-- 110 --								Isolated burrows present.		
-- 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						AS ABOVE		
-- 10 --										
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --										
-- 70 --										
-- 80 --										
-- 90 --										
- 95 -								Gradational grain size change -		
-- 100 --		10/4			Massive	A		MAJOR 2: med-coarse chelly sand		
- 106 -								gradational grain size change		
-- 110 --		10/4			Thinly laminated	Spars		MAJOR 1:		
-- 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 --										
-- 10 --		AS ABOVE						AS ABOVE		
-- 20 --										
-- 30 --										
-- 40 --										
-- 50 --										
-- 60 --								Gradational grain size change		
-- 70 --		10Y4/1			Massive	A		<u>MAJOR 2</u> : med-coarse shelly sand		
-- 80 --										
-- 81 --								Minor v. coarse shelly sand		
-- 90 --					Thinly laminated	Sparse		Sharp grain size change		
-- 91 --								<u>MAJOR 1</u> : silty mud. isolated burrows.		
-- 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	10Y4/1			Massive	A		1 - Gradational grain size change - MAJOR 2 med-coarse shelly sand		
10							12 (minor) v. coarse shelly sand		
17			med sand ~4mm				17 sharp grain size change		
20	10Y3/1				Slight		MAJOR 1 Fine silty mud. Sand filled burrows from 19 to 35		
30							35		
40				Inclined thinly laminated			Thinly laminated.		
50							sand filled burrows		
58							58 grain size change gradational -		
60	10Y3/1			Massive	Slight		MAJOR 2 med-coarse shelly sand.		
70									
80									
90									
100									
110									
120									
130									
140									
150									

MAJOR LITHOLOGY:

MINOR LITHOLOGY: