

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology				Bioturbation Index 0 - 4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
			C	ST	SD	G				Day shift	25.19
0									Comments Dark gray silty clay Thinly laminated 9cm granule (inside disturbance) heavily disturbed in upper 22cm		
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16											
18											
20											
22		22cm									
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32											
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36											
38											
40											
42											
44	SS 45cm										
46											
48											
50											
52											
54											
56											
58								58cm granule			
60											
62											
64											
66								0			
68											
70											
72											
74											
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78											
80											
82											
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100								100 cm granule			
102											
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152											

CM Scale

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↑
↓
22cm

SS
45cm

↑
↓
bowing

↑
0
↓

Dark gray silty clay
Thinly laminated
9cm granule (inside disturbance)
heavily disturbed in upper 22cm
58cm granule
100 cm granule

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology				Bioturbation Index 0 - 4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
			C	ST	SD	G				Day swift	2.5.19
0									Comments		
2									0 - 99.5 cm - Dark gray silty clay		
4									Thinly laminated		
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46									44 cm - Two granules		
48											
50											
52											
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56											
58											
60		↑									
62		---									
64		---									
66		---									
68		---									
70		---									
72		---									
74		---									
76		---						0			
78		---									
80		↓							80 cm - Granules		
82											
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94											
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98											
100	SS								99.5 cm - 100.5 cm - Sandy silt layer - light gray		
102	103 cm								(f. sand) continuous		
104									100.5 - 102.5 cm		
106									Dark gray silty clay thinly laminated		
108									102.5 - 103.5 cm - Sandy silt layer - light gray		
110									(f. sand) continuous		
112											
114											
116											
118									103.5 cm - Base - Dark gray silty clay		
120									Thinly laminated		
122											
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379 U1532C 16F2 A
103 103 ss36
889732591

Sample contains - 97% silt
euhedral crystals,
TR - vitic grains



CM Scale	SS+TS Sample	Drilling Disturbance	Lithology				Bioturbation Index 0 - 4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
			C	ST	SD	G				Day Shift	2.5.19
0									Dark gray silty clay heavy drilling disturbance due to suck in		
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PAL