

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology C ST SD G	Bioturbation Index 0-4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By: Ruthie	Date: 3/2/19
							Comments	
0								
2								
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6								
8								
10								
12								
14								
16								
18								
20	SS	fall-in						
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152								

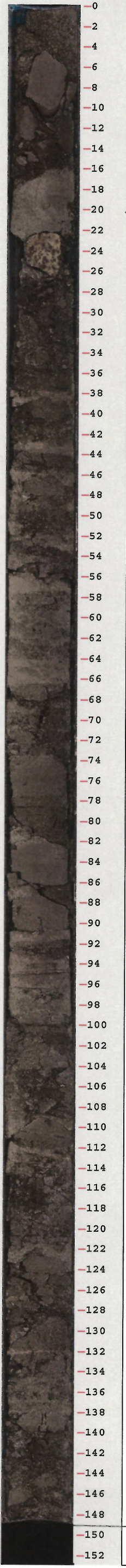
0-149: very dark greenish gray clay  
thinly laminated

moderate to complete bisuiting/  
fracture

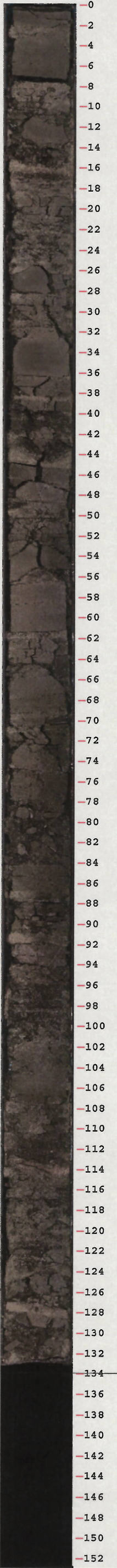
(23-27: 4.5cm granite - possibly in-situ  
or possibly fall-in....)

ss@20cm looks similar to rest of core...  
so sediment 16-25 cm may be in-situ,  
not fall-in

86: concentrated sand grains - discontinuous  
sand lamination



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							BRR	2/3/19
							Comments <i>Mightily disturbed</i>	
0				0			0-134cm Dark <del>greenish</del> gray thinly laminated clay	
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36	SS							
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42				X	X			
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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				BR	2/3/19
0											
2						X	X			0-17cm Dark <del>greenish</del> gray thinly laminated clay	
4						0		0			
6						X	X	0			
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PAL