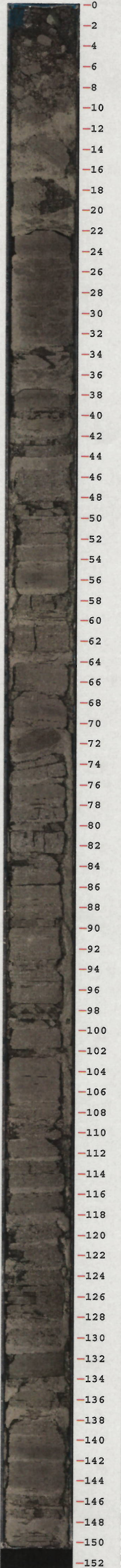


CM Scale

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SS+TS Sample	Drilling Disturbance	Lithology C ST SD G	Bioturbation Index 0 - 4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By: Day Shift	Date: 2-5-19
						Comments	
						<p>0-151cm Dark greenish gray thinly laminated silty clay throughout</p> <p>This core is disturbed by drilling with intact fractured blocks surrounded by a slurry of injected sediment.</p>	

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: Day Shift	Date: 2-5-19
							Comments	
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0-97.5 cm
Dark greenish gray silty clay
thinly laminated

65-66cm granule

97.5 - 150cm
Greenish gray
Biosiliceous rich mud
thinly laminated from 97.5-120 cm
with scattered sand grains
and granules to base

*quartz with chlorite
3cm, well rounded

Fractured

artificial boundary

clasts are Not in place

SS @ 104

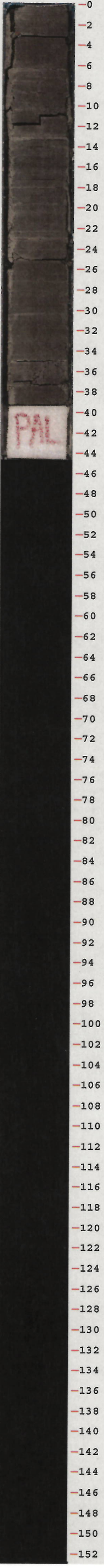
90

120

CM Scale	SS+TS Sample	Drilling Disturbance	Lithology C ST SD C	Bioturbation Index 0-4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
							Day shift	2-5-19
0							Comments	
2								
4							0-63cm	
6							Greenish gray biosiliceous-bearing mud	
8								
10								
12								
14								
16								
18	SS 17 cm			3			Biosiliceous-bearing at SS	
20				1				
22								
24							Granules at 8cm	
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38	heavy fractured			2			scantly laminated between 41-63cm	
40				mud				
42						0		
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62							gradational contact	
64							63-136cm	
66								
68							Very dark greenish gray silty clay	
70							thinly laminated	
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MSIO

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
									Comments	
0									Dark gray silty clay thinly laminated	
2							1			
4										
6										
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10										
12	Mod.									
14	cracking									
16							0			
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