

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				JPK, ME	22.2.19
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0-Base Dark greenish gray silty clay
thinly laminated

-12cm - Normal grading silt lamina

-24cm - Normal grading silt lamina

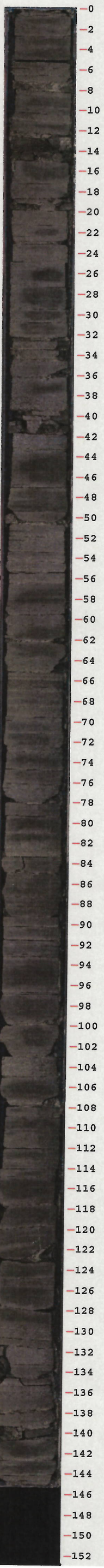
36cm - Wavy silt lamina

52-57cm - Interbed of laminated silts
(light gray → dark gray)

63cm - 2 granules

75cm - Normal grading silt lamina

107cm - Normal grading silt lamina



CM Scale	SS+TS Sample	Drilling Disturbance	Lithology				Bioturbation Index 0-4	Sedimentary Structures	Pebble Counts >4mm less than #10	Logged By:	Date:
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0-Base: Dark greenish gray silty clay
Thinly laminated

10.5cm - Normal grading silt lamina

26cm - Normal grading silt lamina

44cm - Normal grading silt lamina

52-53cm Normal grading silt lamina

78.5cm - Normal grading silt lamina

99.5cm - Silt lenses

113-114cm - Normal grading silt lamina

128cm - Black v. thin clay bed

143cm - Silt lens

144cm - Normal graded silt lamina

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:	Date:
							Comments	
0								2-22-19
2							0-87cm Dark greenish gray silty clay thinly laminated granule at 2cm normal graded lamina at 26cm " " " " 39cm " " " " 49cm " " " " 55cm	
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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: EAC+JPK	Date: 2-22-19
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0-60 cm
Dark greenish gray
Silty clay thinly laminated

11cm normal grading silt lamina

25cm normal graded silt lamina

Sandy silt pod 34cm

43cm silt lense

50cm normally graded silt lamina

60cm " " " "

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:	Date:
							JPK	2-22-19
Comments								
0				↑		↑	Dark greenish gray silty clay, turbid laminated	
2				0	↑	0		
4				↓		↓	10-11 cm normal graded bed	
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PAL