

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	26/2/19
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152											

Soupy

0-14 cm Dark yellowish brown silty clay

14-119 cm Light brownish gray silty clay

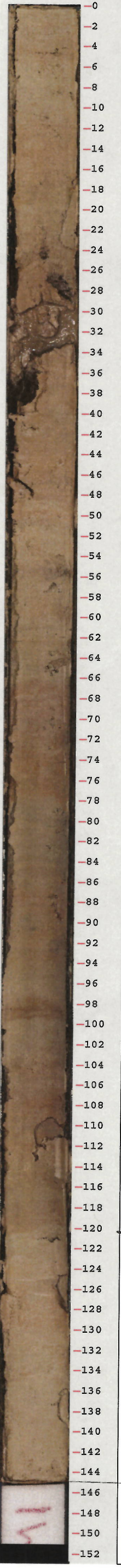
8 cm black lamina

119-122 cm Dark yellowish brown thinly laminated sandy silt

122-151 cm Pale brown to light grayish brown clay color banded with mottling

151

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	26/2/19
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0-29 cm Pale brown to light grayish brown color banded clay with black mottling (manganese?) and surface voids

29-34 cm Yellowish brown deformed sand layer

34-145 cm Pale brown to light grayish brown color banded clay with black mottling and discontinuous lamina (manganese?)
 56 cm discontinuous black laminae
 51-52 cm black laminae

145

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: BR	Date: 2/26/19
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0-100cm Brown clay with black mottling throughout Occasional black lamina
7cm black lamina
gradational lower contact from 81-120 cm

61cm black lamina

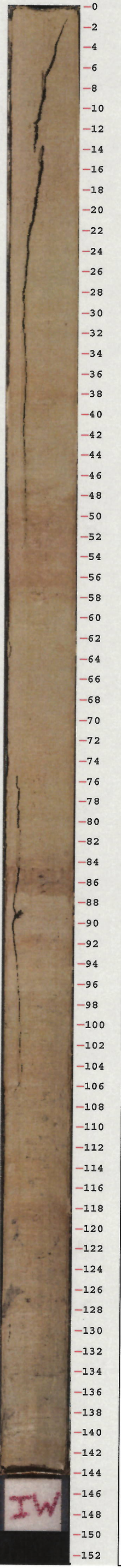
80-81 " "

81-

100-150 Very pale brown diatom rich clay, massive

150

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				SP	2/26/19
0									Comments		
0-30						0		∅	0-30cm: Very pale brown silty clay, massive		
30-130									30-130cm: Color banded light brown to very pale brown silty clay - color banding on cm- to dm-scale light brown bands are sharp-based with bioturbated tops		
58									58cm: silt lamina		
78-145						2			78-145cm: dark mottling		
89									89cm: SS of black mottling		
89									SS, 89cm: probably Mn-oxide		
118-123									118-123cm: thinner color bands		
130-138									130-138cm: olive gray clay bed, dark mottling		
138-145									138-145cm: Color banded light brown to very pale brown silty clay - thin cm-scale color bands		
145											



light brown

-SS

IW

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: SP	Date: 2/26/19
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46		46		2	46			0-46cm: color banded light brown to very pale brown silty clay - cm to dm scale color banding
48								dark mottles at 8-22cm
50								discrete silt lamina at 18cm
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100	SS-							
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106						1		
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118						∅		109-110cm: pebble
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151	151							130-151cm: pale brown silty clay, moderately bioturbated

diatom-bearing

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:
							SP	2/26/19
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20		17		2	↑ ↓	∅		0-17cm: color-banded pale brown and light brown silty clay, bioturbated
22								6cm: silt lamina
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PAL