E74

F88

J99

F99

DE 2
1000 BP

base DE 2

F110

DE 3
sneaker

E119

0.5 mm
-gl

As2, Ag1, Ld1 lam - faint
2.5Y 3/2
0-2, f, p, c

-gl 0.5 mm

-70

As2, Ag1, Ld1 lam - faint
100% brown
tr gray
tr black

-80

As2, Ag1, Ld1 lam - faint
2.5Y 3/2
100% brown

Depths wrong on this page of Alan's lab description sheet.

-90

-gl 1-1.5 mm

As2, Ag1, Ld1 lam - faint 0.5-1.0 mm

-gl

0.2 mm

top mlgc

Ld3, As1, Ag+ lam - v fine 0.3-0.8 mm
65% brown 3-4, vf, p, c
30% gray
15% black

20 mm / 27? couplets = 0.74 mm/yr

0.5 mm

-100 gcl

Ld2, As1, Ag1, Dg+, Ga+ visible fibers ± 10%, more near base
10YR 2/2

1 mm

gcl

Ld1, Ga1, As1, Ag1, Dh+, Dl+

1 mm

sd 1 cm - thick mud lam with Ga+ + Dg+ sand, m-f
Ga4, As+, Dg+ 30% 70%

104

0.8 mm

95% sand
5% silt + clay
0.8% organics

Ld2-1, As1-2, Ag1
10YR 2/2
lam - faint
0-1, f, p-w, d

ARN 94-47 103 cm
5-mm section of sediment from ½ of core. (C)
4B, 1T, 1N, I 5 mg est
1085 ± 70 -29.99‰
AA-19302

1 mm

-110

Ld2, As1, Ag1 lam - well 75% brown
4, f, p, c 25% gray
tr black

1 mm

truncated lam?

mlgc

As2, Ag1, Ld1 2.5Y 3/2 lam - faint

Where is top of mlgc?

-gl

0.5 mm

gcl

brown porous Ld2, As1, Ag1, Dg+ 10YR 2/2