0-118

BR 94 G
0-75

0 —
10 —
Old Mill
E22
J14?
20 —
30 —
J23
E26
black soupy
40 —
50 —
J46
DE1
300 BP
60 —
base
F53

scattered rootlets, twigs

zone of ang wood frags + needles

Using sed rate from below, occurred in 1840s. But this is at least 20 yrs too early.

gyttja
10YR3/1

faintly lam

47 mm / 29 couplets = 1.62 mm/yr

fine lam
- gray-black
- 11 couplets

24 mm / 11 lam = 2.2 mm/yr

Meromixis induced by process different from that of most DEs?

100% black ooze

95% black ooze, rest gls

mottles + dis lam
- 55% brownish gray ooze
- 45% black ooze
- tr gl at 43-45 cm

True lam or are some Dh4+ that are smeared horizontal?

gl
gl
bl
bl

Very mixed relative to core J.

lam - 0-1

gl
gl broken

mlgc lam - gray + black

16 mm / 9 lam = 1.8 mm/yr

gcl (Ld2, Dg1, As1, Dh+)

1 mm

dl (Ld2, Dg1, Dh1, As+, Dl+)

woody trash layer

sd?
(Ga+) at base - f-vf sd

0.5 mm

gl
gl

gl
gl

What is relation between gray + black lam?

note black lam — 0-2
90% brown
5% gray - P
5% black - d

few d lam

(Black lam are dominated