BR94J
0-108

BR94J
0-75

TS1
oxidized
black interval

(Ld2-3)
2.5Y 3/2

When piece of one half of core fell on floor, this section got mushed. 4/96

Where is "Old Mill"?

3mm
gl lm ← 13.2
bl
bl ← 14.2

Old Mill?
J14

bl (Ld2-3) lam - faint

18

gl
0.5mm

lam - 0.5-0.8mm
black & gray

49 mm / 32 couplets = 1.53 mm/yr

sloping erosional? contact

J23

gl
gl } 24 A bl, B gl, C bl, D gl

bl's are very difficult to sample with smear slides

E26

5mm
26
1.5mm } lam

soft black (Ld4)

black soupy

lam - most black 0.5-1.0mm

liberal count
216-0-DE1

J34

5mm

Except within black soupy + similar beds, lam can be counted more accurately on photos than on old (4/96) cores.

lam - 0.5-1.0mm
80% brown
15% gls
5% bls

J41

44

J46

47 A gl, B gl, C bl, D gl

mlgc lam - 0.1-0.2mm
black & gray

(Ld4, As+?)

12 mm / 9 couplets = 1.3 mm/yr

48.5

lam are much more visible (gls) in oxidized core of 4/96. ∴ black soupy zones are just mlgcs with fat bls.

← But can still count accurately on photos.

darker value

DE1
300 BP

52
gcl

fine fibrous & decomposed organics
(Ld3, Dg1, Ga+?)
2.5Y 3/2 sand fines upward?

55
57

base

Ga+ at base
0.2mm

gl

60

gl

lam -
60% brown
30% gls
10% black

F53

1mm
62.5 bl