BR94I

0-126 5/14/95

0 — TS1

black lam

Ld2, As1, Ag1 lam - 1, f, d
2.5Y 10YR

1mm - topo 3mm

Ld2, As1, Ag1 massive
2.5Y

1mm - topo 8mm

Old Mill?

J14

10

Ld2, As1, Ag1 lam - 1, f, d
2.5Y-10YR

0.5mm - faint

Ld2-, As1, Ag1 massive
2.5Y-10YR

gl deformed

1mm - faint

blobs of tan sediment
lam - 2, f, d

20

1mm

E26

Ld3, As1, Ag+ lam - 3, vf, p

12 mm / 9 couplets = 1.33 mm/yr

black soupy

1mm

Ld+4, As+, Ag+ lam - 4, vf, p

1mm

more diffuse 2mm black lam

Ld2-, As1, Ag+ lam - 2, f-m, p, d

concentration of black lam

30

gl

15mm

gl

J41

gl broken

40

gl

More Ld in upper meter because less decomposition?

gls disturbed

1mm

J46

mlgc

Ld2, As1, Ag1 lam - 3, f, p 2.5Y-10YR

0.5mm

mlgc

Ld+3, As1, Ag+ lam - 4, vf, p 9 couplets/14mm ≈ 1.6 mm/yr

0.5mm

gcl

Ld2 3, As1, Dh+, Dg+ massive

2mm

DE1

gcl

Ld 3, Dg1, As+, Dh++ massive 10YR

50

3mm - topo 15mm

Dh1-2 2, Dl1, Ld1, As+, Ag+, Ga+ massive
10YR Very coarse peat, all detrital but with many roots, no obvious sorting. + sticks

dl

base

0.5mm - topo 3mm

F53

gl

Ld2-, As1, Ag1 lam - 4, f-m, p-w, c-d
gls + black + brown

0.5mm

60

Ld2-, As1, Ag1 lam - 2-3, f, d
2.5Y-10YR
black + brown

2mm - topo 11mm

gcl?

Ld2, As1, Ag1 massive
10YR

70

0.5mm - topo 6mm - faint

gl

As2, Ld1+, Ag1 lam - 1, vf, p, d

E74

BS1 TS2