BR94G
118-238

DE2
1000 BP

base DE2

DE3 E119

sneaker
base DE3

E125

E135

E138

E143

clast

no mud clasts

sd

detrital rootlets or
leaf supports

fine

m-f sand

0.3 mm
0.3 mm

no lam – can't tell if clast or suspension deposit

sd

separate pulse ?? (no good evidence)

0.3 mm

contact truncates ≥ 3 lam

apparent erosion relative to core E ≈ 4.5
" " " G ≈ 8.5

lam – disappear within minutes

23 mm / 16 carpets = 1.4 mm/yr

70% black
30% brown

0.5 mm

mlgc

gl
gcl
dl
gl

1 mm
2 mm
2 mm
1 mm

gyttja

detrital organics

lam – prom gl's

note gl at base of mlgc.

lam – 0.5-1.0 mm
1-3

gl
gl
gl
gl

0-2 mm lam of fine woody debris

any charcoal?

BS2

BR94G
163.5-200

TS3

DE4

rogue base
DE4

gl

lam – 0-1, faint

lam of v f detrital organic frags

DE? almost unrecognizable
even with correlatives.
no thick gcl.

gl

bl
bl gl
gl

2-3.5 mm

lam – 96% brown
4% gray
tr black

no coarse detrital organics

lam disrupted?

Are fat gl's stream
floods?

Circular orange zone of oxidation?

lam disrupted?

J182

E176

lam – faint, 0-1

E187

E183

1 mm
gl

lam – fine slightly increase in Dg

truncates fine lam – 0.5 mm

TS4

0.5 mm

DE5/6
1700 BP

mlgc