BR94M
0-128

BR94M
0-68cm
5/13/95

Old Mill
E22
E26
black soupy
J41
J46
DE1
base DE1
F53

0 — Core top based on base of Seg 1 measured in field.

Ld2, As1, Ag1 — lam - 0-1 very faint
2.5Y-10YR 3/2

1-cm diam ang wood frag

2mm
-10
2mm
Ld2, As1, Ag1, Dlt, Gat — ang frags of unabraded wood, lam - 1, m-co, p not a debris layer
2.5Y-10YR 3/2

Ld2, As1, Ag1 — lam - 0
2.5Y-10YR 3/2

-20
10mm

As2, Ag1, Ld1 — lam - 0
2.5Y-10YR 4/2
0.5 ← penetration of upper unit into lower - loading?
Ld2, As1, Ag1 — lam - 2, f, p
3mm 2.5Y 3/2
gl
Ld2, As1, Ag1, Dg+ ← 4 mm thick interval of contorted gls + bls
mlgc 2.5Y 3/2 — lam - 3, f, p
27mm / 19 couplets = 1.42 mm/yr DEO?
1mm i
-30
gcl Ld3?, As1, Dg+ — lam - 0
10YR 3/2
1mm

Ld2, As1, Ag1 — lam - 1-2, f-m, p
2.5Y-10YR 3/2

gl
1mm
-40
Ld2, As1, Ag1 — lam - 0-1, f, p-d
2.5Y-10YR 3/2
1mm
gl 2-3mm
Ld2, As1, Ag1 — lam - 2, f, p
2.5Y-10YR 2.5/2 — some lam contain Dg+
gl 1mm
gl 3x1mm
0.5mm
-50
Ld2, As1, Ag1 — lam - 3, vf, p
0.5mm
gl
mlgc Ld+3, As1, Ag+, — lam - 3, f, p 50% black
0.5mm
gl tan
10mm / 8 couplets? = 1.3 mm/yr
gcl Ld'3, As1, Dg+ — lam - 0
5mm
gcl Ld'3, As1, Dg++
14mm (?)
As2, Ag1, Ld1 — lam - 2, f, p, 1 in upper ½ 50% gray
gls
-60
0.5mm contact offset?

Ld2++, As1, Ag1--
10YR-2.5Y 3/2

TS2
BS1
-70

Ld2, As1, Ag1 — lam - 0
10YR 3/2