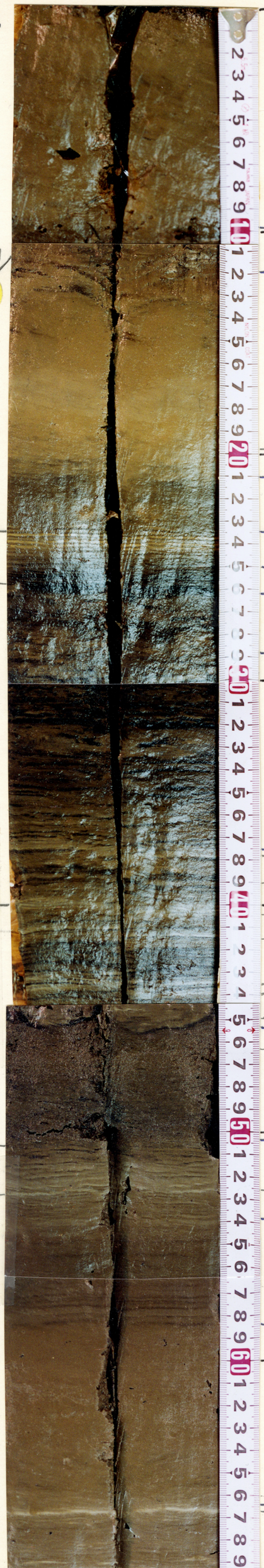
BR 94 F

0-114



0

Ld 3, As1, Ag+ lam - 0
2.5Y 3/2 - 2/2
80% organic
20% mud

If really Ld 3 (= 50-75%
then Ag1 becomes Ag

10 — 5 mm

Old Mill

E22

Ld 3, Dl1, As+, Ag+, Ga+ interval of ang woody debris (20x12 mm)
2.5Y 3/2 - 2/2

May result from BL being used as mill pond (when

5 mm (3 mm H)

Ld 2-3, As1, Ag+
2.5Y 3/2 - 2/2

20 — 2 mm

Ld 2, As1, Ag1 2.5Y 3/2/2/2 black stains

2 mm

Ld 2, As1, Ag1 2.5Y 2/2

J23

0.5 mm (1 mm H)

Ld 2, As1, Ag1 2.5Y 2/2 / 10YR 5/3 lam - 1 mm
4, co, p, c

black soupy

E26

3 mm (1.5 mm H)

(Ld 3), As1, Ag+ black ooze lam - 4, f, p, c

1 mm

23 mm / 18 couplets = 1.28 mm/yr

Ld 3, As1, Ag+
2.5Y 3/2

2 mm

30

Ld 3, As1, Ag+ lam - 3-4, f-c, p, c-d
2.5Y 3/2 - 2/2
5Y 1/2 (lam)
55% brown
45% black
tr gray

Decreasing organics

g1

g1

J41

40

Ld 3, As1, Ag+
2.5Y 3/2 - 2/2

lam - 0.8-1.5 mm
65-75% brown
15-20% black
15% gray

g1

g1

g1

g1

b1

TS2

block lam Ld 4
gray lam As2, Ld1, Ag1
brown lam Ld2, As1, Ag1

probable 5 mm m/gc under upper photo ← lam - 3, f, p, c yes, see core J.

0.5 mm

BS1

DE1
300 BP

gc1

Ld 2, Dg(1), As1, Ag+ organic-rich, porous
10YR 2/2 fine, fibrous organics

base

50 — 1 mm

ARN 94-46 50 cm
1-cm section sediment from ½ of core. Many herb frags
Submitted: 3 needles, 6 seed cases, 25 herb pieces, 1 fir twig, 16 leaf supports, 1 cedar bud
Rest discarded. 10.6 mg
460 ± 45 BP
- 28.0‰
AA-17138 2N, 2H, 1B, S, T (C)

F53

g1

As2, Ag1, Ld1 75% brown
2.5Y 3/2 25% gray
lam - 0.8-1.0 mm
- 1, f, p-w, d

3 mm

Ld 2, As1, Ag1, Dg+
2.5Y 3/2 lam - faint
0-2, f, p, c

b1

2 mm

60

Ld 2, As1, Ag1
2.5Y - 10YR 2/2

0.5 mm

g1

As2, Ag1, Ld1 lam - faint
2.5Y 3/2 0-2, f, p, c