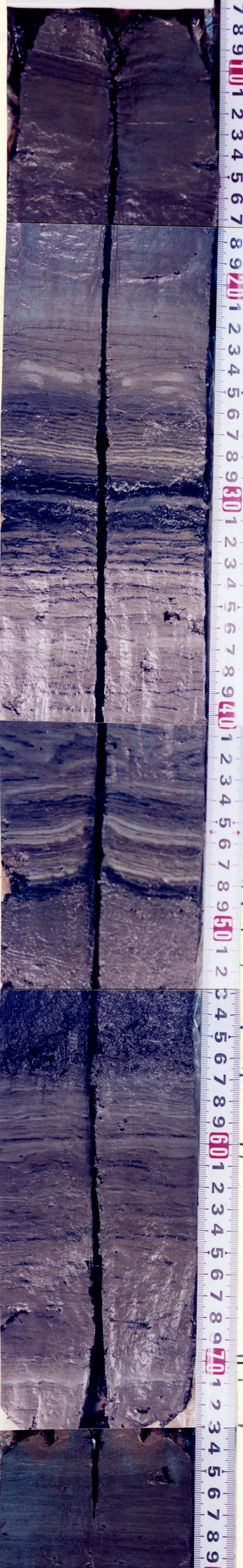
BR94H
8-129

BR94H
8-73cm
5/12/95



Old mill?

TS1

Ld⁴2, As1, Ag1 lam - 2, f, p
10YR 2/2

10

2mm

Ld⁴2, As1, Ag1 lam - 0-1, f, d
10YR 2/2

3mm

Ld⁴2, As1, Ag1 lam - 1, f, d
10YR 2/2

2mm

Ld⁴2, As1, Ag1
10YR 2/2

20

5mm

gl

As2, Ag1, Ld1 lam - 1, f, c, p
2.5Y 4/2

gl

2mm

J23

Ld⁴2, As1, Ag1 lam - 4, f, p 35mm / 21 couplets = 1.66 mm/yr

E26

gls

tan gls district

2mm - 4mm relief

black soupy

30

gl 4mm

Ld⁴4 no Dg black

gl = Ld⁴3, As1 in middle of ooze

0.5mm

Ld⁴2, As1, Ag1 lam - 2, vf-f, p-d
10YR 1mm = Ld⁴

8mm

gls 0.5-1mm

40

Ld2, As1, Ag1 lam - 2, f, p-d
10YR

J41

1mm

gl

gls

Ld³⁻⁴2, As1, Ag1 lam - 4, f-c, p

J46

gl

1mm

mlgc

0.5mm - 8mm relief Ld⁴4 lam - black

44mm / >33 couplets = <1.3 mm/yr

50

Ld³2, As1, Ag1, Ga+
10YR 3/2

DE1

3mm

gcl

Ld³2, As1, Ag1, Dg²+, Ga++
10YR 3/2

2mm

dl

Ld³1, Dg²1, As1, Ag1, Dh²+, Ga++ 10YR 3/2 lower contact might be erosional?

base

0.5mm

ARN95- ? 56cm
lower 1cm from ½ core

As2, Ag1, Ld⁴1 lam - 3, vf-f, p-d
2.5Y-10YR 3/2

F53

60

2mm - offset contact

Ld⁴2, As1, Ag1 lam - 0-1, f, d
10YR 3/2
black

1mm

E74?

70

gl 1.5mm

As2, Ag1, Ld⁴1 lam - 3, vf, p-d
10YR 3/2
brown & gray

BS1 & TS2

As2, Ag1, Ld1 lam - 2, vf, p
10YR