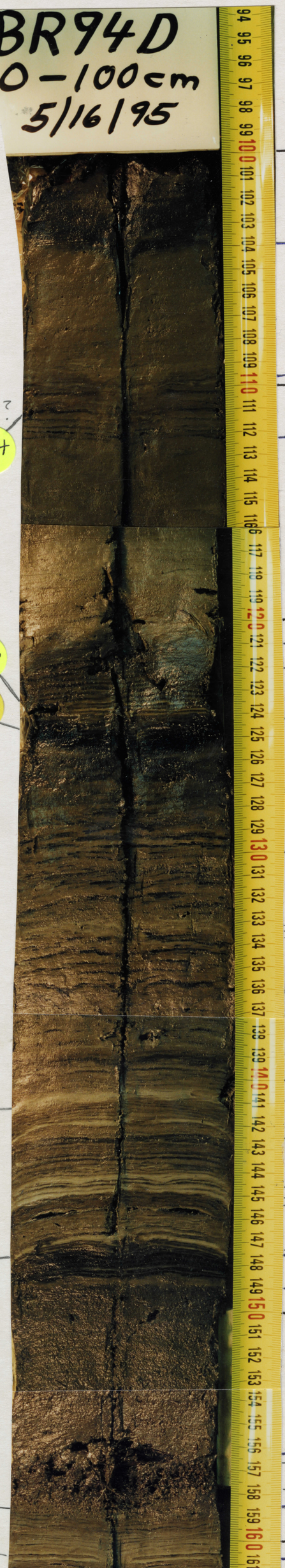
BR 94 D

0-100



0 — TS1

black, massive

organic-rich mud
2.5Y 3/2

10 — lam - 0.5-2.0 mm
mud

Old Mill?
J14

No wood fragments

mud - 80% silt-size organics
lam - faint

liberal count
126 0-DE1

20

J23
E26
Black soupy

transitional unit
lam - prominent 1 mm $\frac{18\ mm}{9\ couplets} = 2.0\ mm/yr$

2 mm

10 mm

30

black bands
- Ld2, Dg⁴2 - looks granular in hand lens
- 0.7-1.0 mm
lam - 80% olive
15% black
5% grey

gls faint 0.5 mm

DE Ø?

40

J41
gl 1mm
gl
gls
gl

lam - 25% grey
60% brown
15% black

J46
mlgc
lam - black + gray 8 couplets/12 mm Do black lam decompose with time?
fine organics, not charcoal
0.2 mm

50

DE1
gcl
massive brown gyttja
- organics > mineral
- trace coarse silt + rare fine sand

12 mm
dl
detrital wood/herb layer

base
5 mm ← looks like 1 mm
lam

ARN95-54 57cm
fragments and bark

60

F53
1 mm