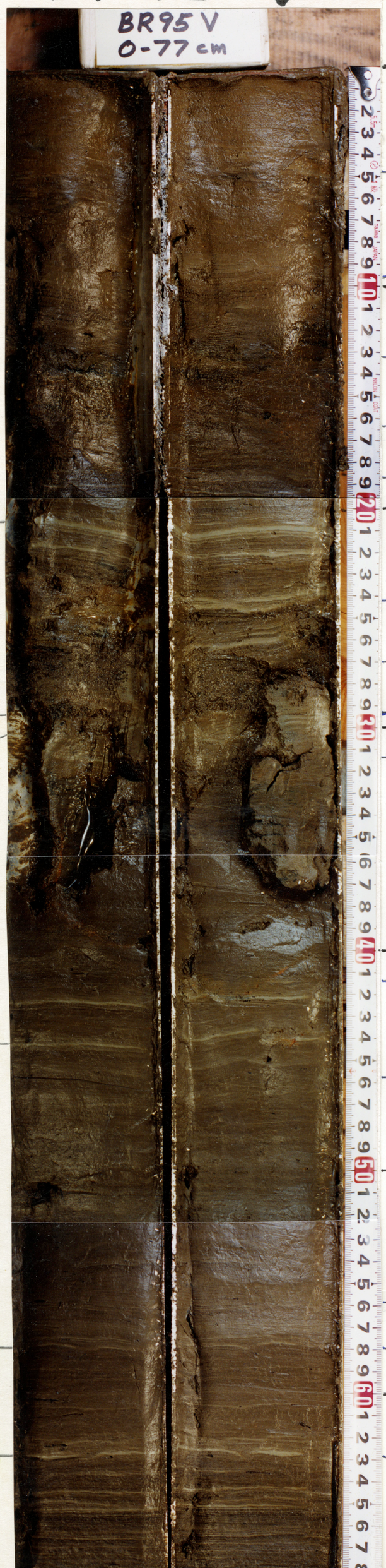
BR95 V



10-128

black soupy

J41

DEI

base

F53

E74

F88

J99

10 — Based on correlations to BR95 T & R "black soupy" in this core is probably at 13 cm. The section in this core is shorter than in T & R. The section above 18 cm in this core appears to be somewhat disturbed relative to T, R, & J. Black soupy is commonly at 25-28 cm. While we could add 13 cm to all depths in this core, adding 10 cm would be a lot more convenient. ∴ add 10 cm.

lam- 0-1, f-m, w, d. 10YR 3/3 As 2-, Ld 1+

4 mm

As 2-, Ld 1+, Ag 1
massive to 1, f, p, d.
10YR 3/3

20

3 mm

As 2-, Ld 1, Ag 1
lam - 2-3, f-m, p-w.
10YR 3/3

9 couplets / 8 mm = 0.89 mm/yr

2 mm

Ld 2, As 1, Ag 1, Dg+
massive
10YR 3/3

8 mm

As 2-, Ld 1+, Ag 1
lam - 1-2, f-m, w-p, d-c.
10YR 3/2

2 mm

30

lam - 1-4, vf-co, p, c-d.
2.5Y 3/2
As 2-, Ld 1+, Ag 1

0.5 mm — truncated? or g/s broken & dropped

m/gc?

Ld 2-, As 1+, Ag 1
lam - 4, vf-m, p-w, c-d.
10YR-2.5Y 3/2

Probably a good, uncompacted m/gc.
16, 18, 17, 15, 16; $\bar{x}$ = 16 couplets

1 mm

gc 1

Ld 2, As 1, Ag 1, Dg+, Ga+, Dh+
massive
10YR 2/2

0.5 mm

40

As 2, Ld 1, Ag 1
lam - 2, f-m, p, c-d.
10YR 3/2 - 2.5Y 3/2

2 mm

50

2 mm

As 2, Ld 1, Ag 1
lam - 1, vf-f, p, c-d.
10YR 3/2

} massive

As 2, Ld 1, Ag 1
lam - 1, f, w-p, d.
broken g/s
10YR 3/2

5 mm

60

As 2; Ld 1+, Ag 1
lam - 0-1, f-m, p, d-c.
parts are massive
10YR 3/2

2 mm

As 2, Ld 1, Ag 1
lam - 2, f, p, c-d.
10YR 3/2

1 mm

70

As 2; Ld 1+, Ag 1
lam - 1, f, p, c-d.
10YR 3/2

1 mm

broken g 1 ← m/gc type lam extend to here.

As 2, Ld 1, Ag 1
lam - 4, vf, p, c.
10YR 3/2