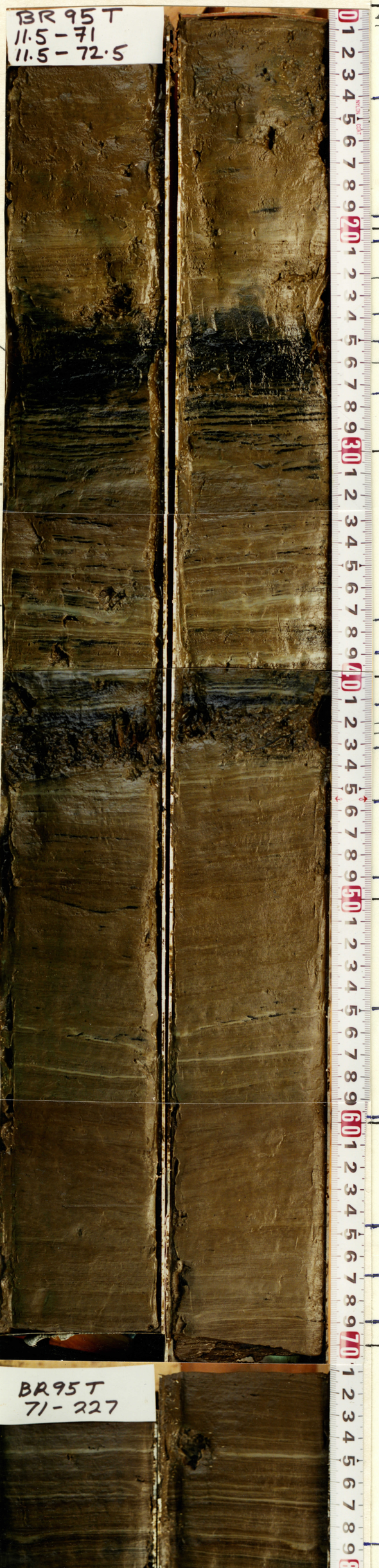
BR 95 T

11-126



E26 black soupy

J34

J41

DE1 base

F53

E74

F88

J99

Correlation to BR94J suggest depth is ≈ 20 cm. However, this would require expansion of core based on drive length of 382.5. ∴ top estimated at 11 cm.

10

faint, dia, lam of organics mostly massive Ld2, As1, Ag1, Dg+

Lighter + few blebs of lighter clay compared to bed beneath.

3 mm

10YR 3/4 massive
Ld2-1, As1, Ag1

3mm – typo 3 mm + – some blebs of lighter sed in upper unit

20

10YR 4/3 lam - 1, d As2, Ld1, Ag1

1 mm

10YR 3/3 Distinct organic lam in upper half.

gl Ld2, As1, Ag1

1 mm

mlgc Ld, As1, Ag1

now Ld3, As1, Dg+

2 mm

26A bl
Bgl

Now looks like 2 distinct beds, upper half more gray-brown lam. lower ½ 10YR 2/4. Hardley any black left.

On 4/20/96 most of black color had turned to brown. Some orange rust forming. Rust = 7.5YR 4/6

Remain lam > 10 co in this

2 mm

Most black lam gone on 4/20/96.
Ld2, As1, Ag1

30

As2, Ld1, Ag1
gls = 2.5Y 4/2

1 mm

Higher proportion of organic lam.

1 mm

gls may mark top of mlgc

40 mlgc ?

Most black lam gone on 4/20/96, some are now orange.

17-18 complete between dl and base of lower capping gl. Upper gl may truncate lam

1 mm

dl Dg1, Dh1, As1, Ag1, Ga+

Dg1, Dh1, Ga1, As1 10YR 2/2 Sandy bed in middle.

Lots of material for AMS

0.5 mm Dg1, Dh1, As1, Ag1, Ga+

1 mm

More fine organic lam, fewer gls.

1 mm looks like truncation surface

50

10YR - 2.5Y 3/2

Original 10YR hues many change to 2.5Y hues as sed organics decompose ??

Ld2-?, As1, Ag1
almost massive

2 mm gl on top broken

60

2.5Y - 10YR 3/2
As2, Ld1, Ag1
lam - dia, faint

0.5 mm lam distinct & very fine

0.5 mm As2, Ld1, Ag1
2.5Y 3/2

0.5 mm

70

lam distinct & more black lam

As2, Ld1, Ag1

0.5 mm ?

As2, Ld1, Ag1 3/1