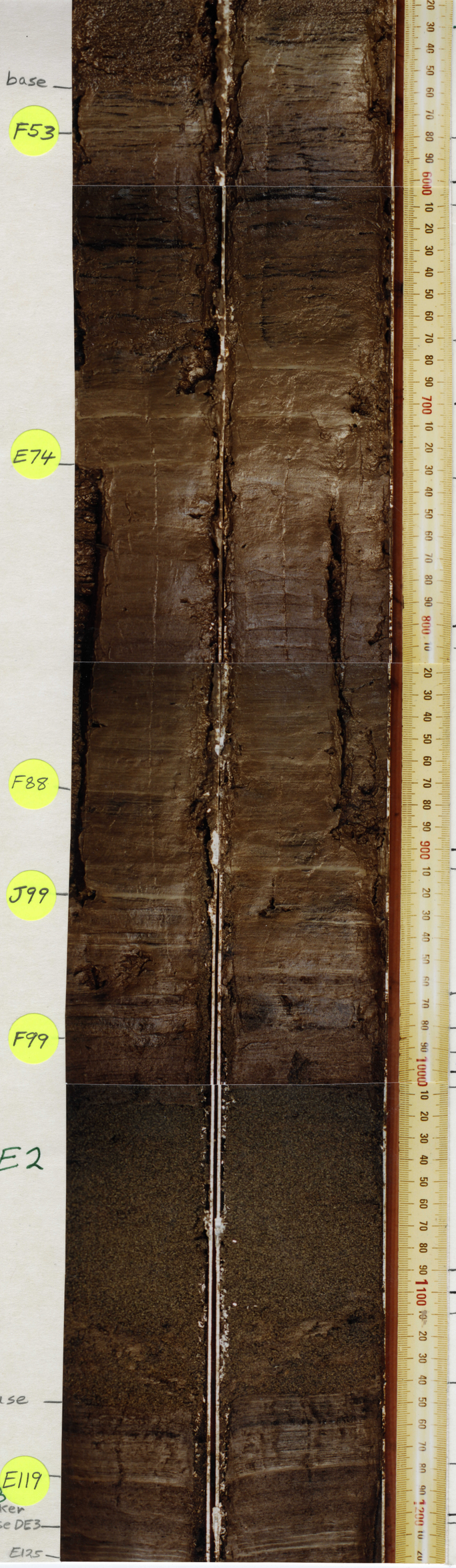

1 mm

As2, Ld1, Ag1
2.5Y 3/2

3 mm

As2-, Ld1, Ag1
2.5Y 3/2

can't see black lam - 4/96.

60

2 mm - topo 4 mm

Ld2-, As1, Ag1, Dg+
10YR 2/2

looks like a gcl now.

2 mm

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

70

3 mm

As2, Ld1, Ag1
lam - 1-2, vf, p
2.5Y 3/2

80

3 mm

As2, Ld1, Ag1
lam - 3, vf, p
2.5Y 3/2

90

0.5 mm - no obvious truncation - just grades into overlying f lam

lam - 4, VF, p
As2-, Ld1+, Ag1

70, 69, 68, 71, 69; $\bar{x}$ = 69 complete

top mlgc

mlgc

21 complete

1 mm - topo 4 mm

gcl

3 mm

gcl

Ld2, As1, Ag1, Dg+, Dh+ ← at top of unit

100

Ld2+, As1-, Ag1++, Dg+ 10YR2/2

0.5 mm

Ga4 Dh frag

1 pulse

Dh frag

Ga4

] sediment sample.

98% sand, 2% silt+clay, < 0.1% organics

110

2 1-cm zones of mud clasts - neither are continuous
clast contacts 0.5 mm.

Ga4/As2, Ld1, Ag1/Dh+

0.5 mm - erosional - topo 3 mm

39, 37, 38, 39, 39; $\bar{x}$ = 39 complete

mlgc

As2, Ld1, Ag1
2.5Y 3/2

0.5 mm

Note tan gl at base mlgc

gcl

Ld2, As1, Ag1, Dg+
slightly lighter value in lower ½
10YR 2/2

120

1 mm

As2, Ld1, Ag1 2.5Y 3/2