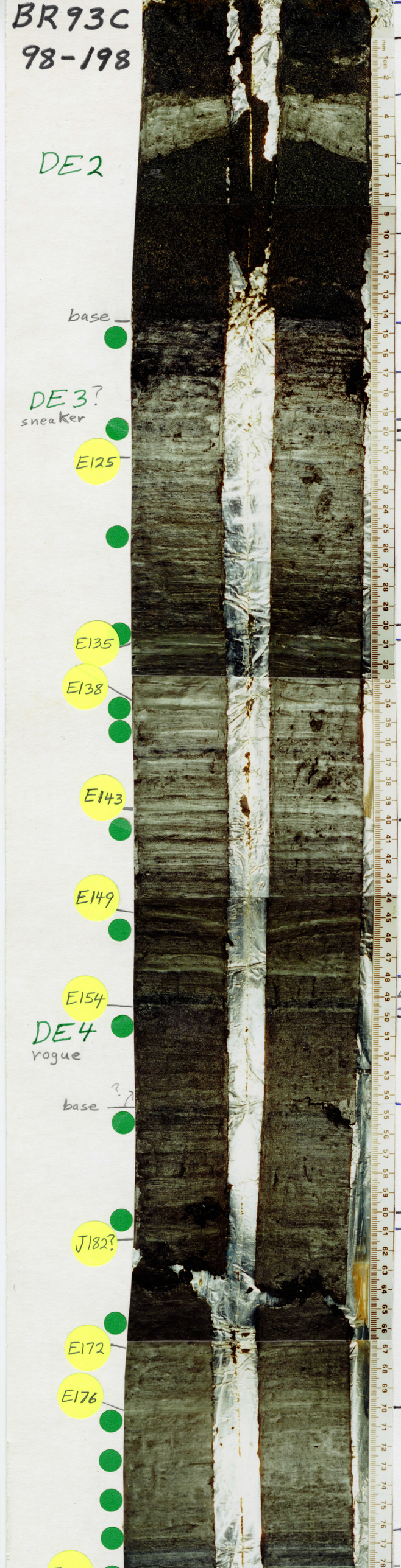

TS2 woody debris in interval 98-100

← more frags

100

sd

mud clast

Ga4, Dh+, Dl+

m-f

0.5 mm irreg

rip-up clast w/ DE 2 sand

As3, Ag1, Ld+ lam - w-p, d

0.5 mm

110

Ga4 m-f sand ~80% m ~20% f

a bit coarser than sand above 80% m 20% f

sd

small 1-2 mm mud clasts

0.5 mm lam truncated base of sand of DE2

rel. abundant black laminae

As4, Ag+, Ld+ — Ld3, As1

lam - 0.1-1 mm, p, c

2 mm

mlgc } mlgc for DE3? (Sneaker)

As4, Ag+, Ld+ — Ld3, As1

lam - <0.1 mm, p, c

2 mm

120

gcl is this the gcl for DE 3? (Sneaker)

As3, Ag1, Ld+ — Ld3, As1

lam - 0.1-1.5 mm, p, c

130

3 mm

gls

first thick gls

↑ many gls 1-2 mm ↓

lam - 0.5-2.5 mm gray, p, c

0.5-1.5 mm brown

trace black

140

2 mm

mlgc for DE4?

lam - 45% gray, 45% black, 0.5-1 mm

mlgc?

1 mm from black interval

150

notes say this is MSV: this could be gcl for DE4 (Rogue)

gcl

Ld 2, As2, Ag+ massive

10YR 2/1

3 mm

lam - 0.5-1.3 mm, p, c

brown + gray

160

1.5 mm

lam - 0-1, p, c, 0.8-1.5 mm

170

0.5 mm

lam - fine, brown + gray, <0.1-0.6 mm, p, c