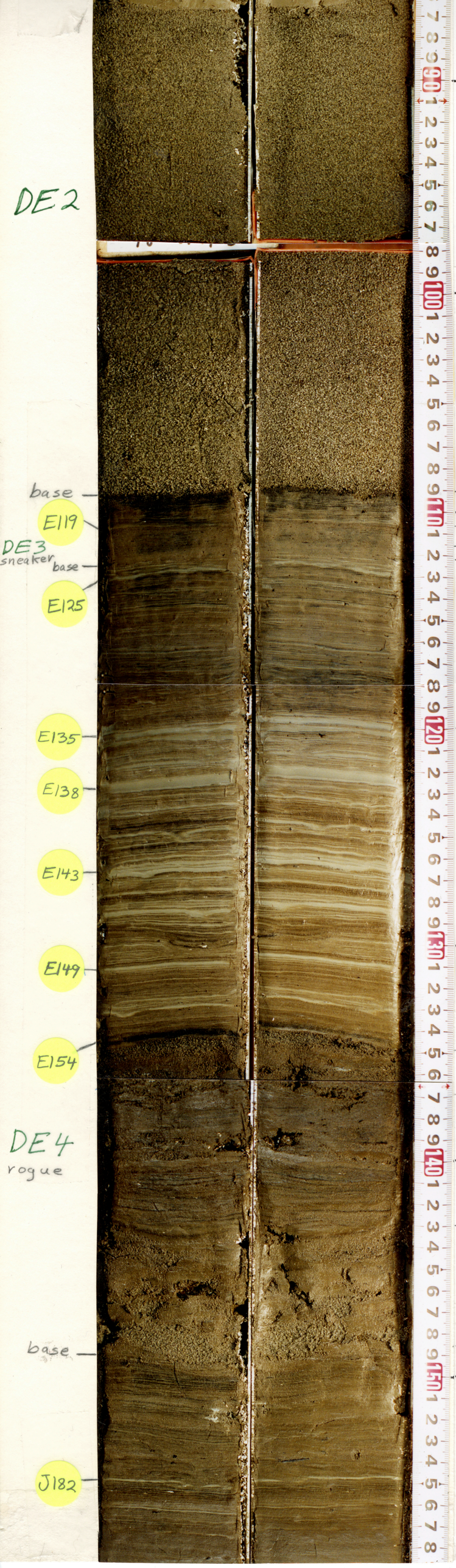

Dh frag

90 Ga4 all 1 pulse.

Ga4

sd

100

Ga4

Dh frag

Sed sample

Ga4 Dh frag

108 95% sand, 5% silt+clay, <0.1% organics

1mm - erosional

110 ← note tan gl at base mlgc.

0.5mm

As2-, Ld1+, Ag1, Dg+

1mm

1mm lighter value As2, Ld1, Ag1 Lam appear truncated.

As2, Ld1, Ag1
2.5Y 3/2

120

As2, Ld1, Ag1 Stormy period.
2.5Y 3/2

130

note tan gl at base mlgc. + black lam only in lower 3 mm

0.5mm

Ga4/As2, Ld1, Ag1, Dh+
These muddy beds are remains of gcl of DE4. Sand intruded between ml.

0.5mm
all f sd lam + blebs are clean. no mud mixed in.

As2-, Ld1+, Ag1
10YR 2/2

Comparison with core T + others shows these are (1) clasts, or (2) intrusions of sand, possibly during later earthquake.

140 Ga4 lam

clast? As2, Ld1, Ag1
Must be because gcl should not be laminated.

1mm

Ga4/As2, Ld1, Ag1
zone of clasts

0.5mm - topo 12mm - erosional

150

As2, Ld1, Ag1
2.5Y 3/2