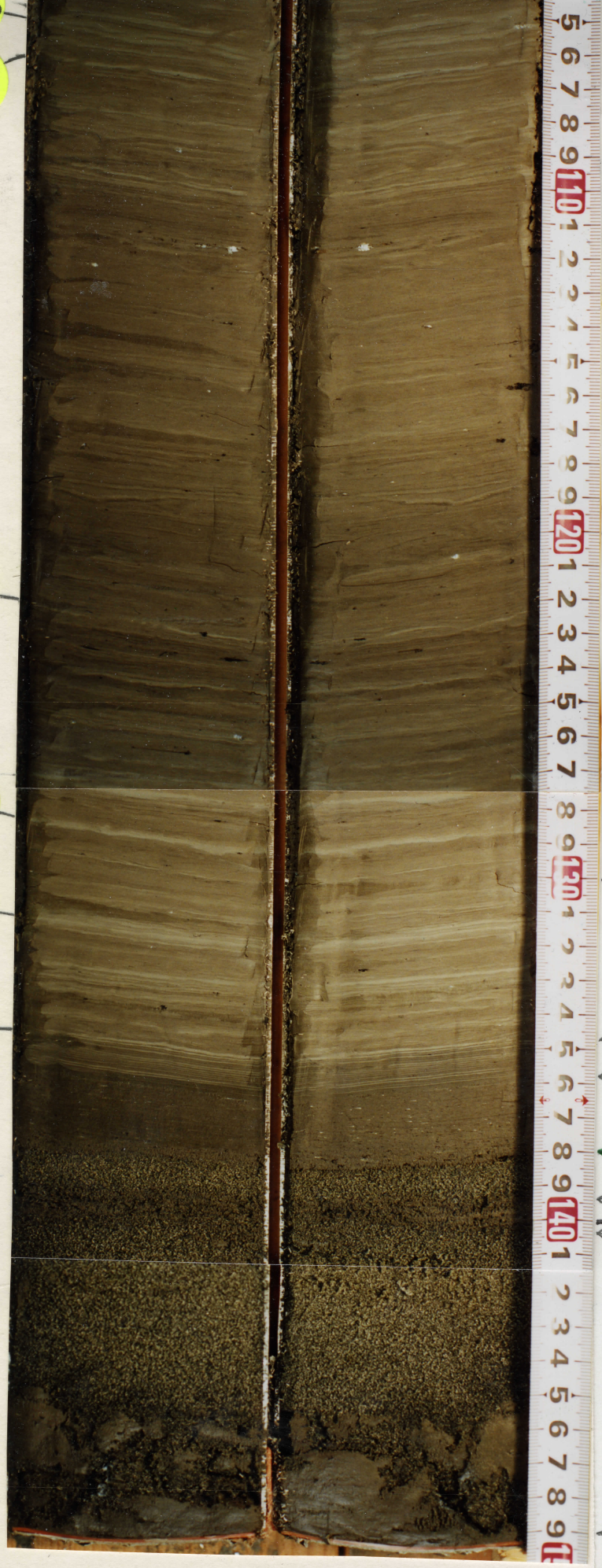
E260
E262
E282
E289
E292
E296
DE7

<1mm
310
170, 161, 190, 186
Predom. composed of darker gyttja
faint laminations (3) wavy-discontinuous
vivianite blob @ 101.5
Laminae are darker grey in color, not as light/distinctive as bounding units.
320
86, 92, 102, 96
<1mm
Predom. light grey lams = 2-3 sub-wavy and semi-continuous
66, 67, 72
Thicknesses range from <1mm-2mm.
330
44, 46, 44, 43
vf laminated unit; lams = 1-2 f, p
mlgc boundaries over 1 laminae (Lams are <1mm th.)
gcl for DE-6
Organics fine upward coarsest near contact w/ sand
start count <1mm
~1mm
340
~1mm
3-5 discontinuous laminae of gyttja
entire unit appears as unevenly mixed fine sand & gyttja
Pulse #2
sd
DE-6
Pulse #1
Predominantly fine sand, clean, well sorted, sub ∆ - sub rounded g
rip-up clasts w/in sand
chunk of charcoal/vivianite
<1.0mm
erosive contact with unit below