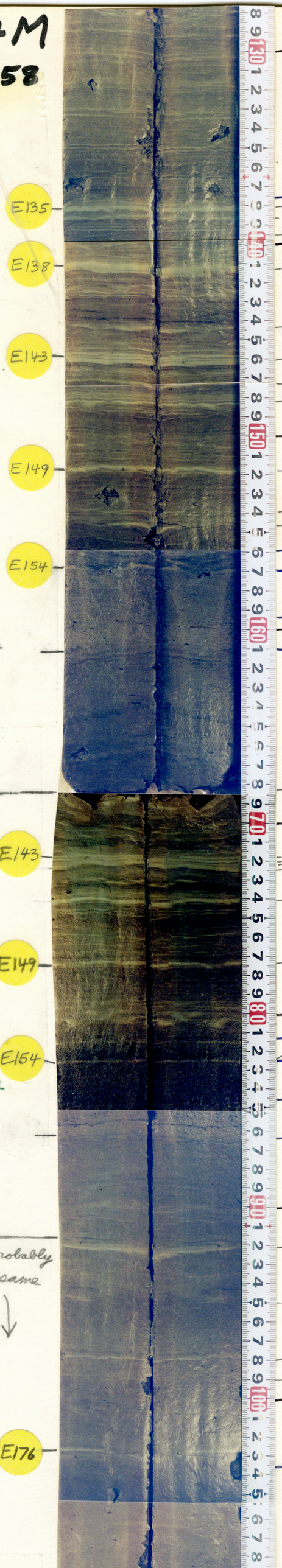
BR94M
128-258



130

As2, Ag1, Ld1 lam - 2, vf, p
2.5Y-10YR 3/2

2 mm
gl 2mm
gl 1mm
gl 5 x 0.5mm

140

gl 4mm

As2, Ag1, Ld1 lam - 3-4, vf-c, p

gl 1mm
gl 3 x 0.5-1mm
gl 0.5mm
gl 0.5mm

150

gl 1mm
gl 0.5mm
gl 0.5mm

1mm
mlgc Ld2(3?) As1, Ag1 50% block lam - 3-4, f, w, p-d
0.5mm

gcl Ld3, As1, Ag1 lam - 0
10YR 3/2
5mm

160

gcl Ld3, As1, Ag1, Dg+ lam - 0
2mm 10YR 3/2

As2, Ag1, Ld1++
10YR-2.5Y 3/2 lam (in lower ½) - 0-1, co, w-p

BS2 TS3 — contact ?

170

gl
gl

As2, Ag1, Ld1 lam - 2-3, vf-c, p
2.5Y-10YR 3/2 many offset vertically

These gls do not appear in core E.

Offsets due to friction on sides core??

Is upper part of Seg = of lower part of Seg 2?? Yes

gl

180

} zone of broken + mottled gls

2mm
gl tan mlgc Ld3, As1, Ag+ 2.5Y-10YR 3/2
0.5mm
glc Ld3, As1, Ag+ 2.5Y-10YR 3/2
1mm
gcl Ld3, As1, Dg++, Ag+ 10YR3/2 not enough for AMS
2mm

2.5Y-10YR 2/2

190

gl

As2, Ag1, Ld1+ lam - 1, f, p-d
2.5Y-10YR 3/2

2.5Y-10YR 3/2-2/2

gl

200

2mm

As2, Ag1, Ld1+ - rare Dg+ lam - 0
2.5Y-10YR 3/2