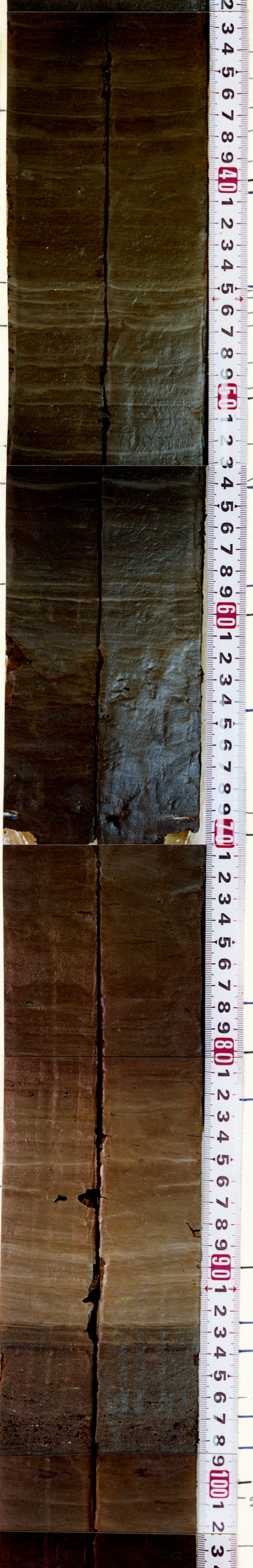
BR94 F
231-349



E237?
E246
E249
E257
E260
E289
E292
E296

DE 7 ~~6~~

base DE6

As2, Ag1, Ld1
2.5Y 3/2 (A)
lam - faint - brown intervals are massive (40% of unit)
10YR 3/2

g1
g1
g1
g1
g1

240 — 1 mm (8 mm A)
As2, Ag1, Ld1 2.5Y 3/2 (A)
lam - faint
brown 10YR 3/2

labeled DE 5/6 in core E.

1.5 mm (2 mm A)
g1
g1 broken
g1
g1
g1

As2, Ag1, Ld1 2.5Y 3/2 (A)
lam - 0.4-2.0 mm
80% brown
20% gray
tr black

g1s vary in thickness

250

g1
g1

0.5 mm
As2, Ag1, Ld1 2.5Y 3/2 (A)
lam - 0-1, very faint
98% brown 10YR 3/2
2% gray

1 mm

260
As2, Ag1, Ld1
2.5Y 3/2 (A)
lam - 0.5-1.0 mm
65% lam
35% massive
95% brown
5% gray
tr black

2 mm
As2, Ag1, Ld1
2.5Y 3/2 (A)
lam - 0-1, msv to faint
95% brown
5% gray ?

TS5 vivianite
270 BS4

As2, Ag1, Ld1+
2.5Y 3/2

2 mm (10 mm A)
As2, Ag1, Ld1 2.5Y 3/2
lam - faint 1, f, p, c-d
99% brown
1% gray
tr black

280

2 mm

As2, Ag1, Ld1
2.5Y 3/2
lam - 1-2, f, p, c-d, 0.1-1.0 mm
90% brown
10% g1s
tr black (flecks)

290

0.5 mm
mlgc As2, Ag1, Ld1 2.5Y 3/2 lam - 0.3-0.7 mm, 4, vf, p, c 11 mm / 16? couplets = 0.69 mm
65% brown
35% g1s
0.2 mm

gcl Ld2, As1, Ag1, Dg+

~~dl~~? (Dg++, Dh+ ?)
2 mm

sd Ga1, As1, Ag1, Ld1 10YR-2.5Y 2/2 vf sand, loamy sand to sandy loam

1.5 mm (0.5 mm A)
As2, Ag1(-), Ld1(+)
lam - faint
85% brown
5% gray
tr black

300
g1

?

lam with black specks