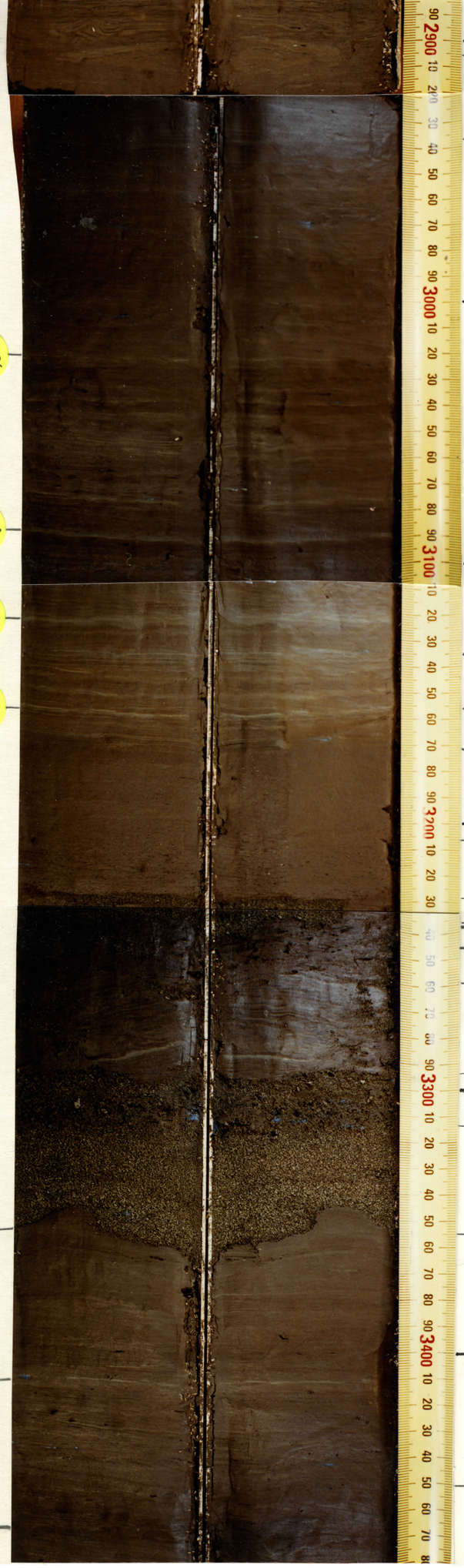

lam - 4, vf, w-p, c

— 290 As2, 2.5Y 3/2 Note deformation of lam in bed

2 mm - 4 mm topo

As2, Ld1, Ag1
lam - 1, f, p
2.5Y 3/2

— 2 mm

As2, Ld1, Ag
2.5Y 3/2
lam - 2, vf-f, p

vivianite

— 300

E282

— 1 mm

As2, Ld1, Ag1
2.5Y 3/2
lam - 0-3, f, p, c-d.
some broken or disc. lam

E289

— 310

E292

> 190 couplets to top of cut segment

— 1 mm

As2, Ld1, Ag1
2.5Y 3/2
lam - 3, 4, vf, p

lam in middle too faint to count 4/96.

51, 50, 45, 46; $\bar{x}$ = 48 couplets (min

E296

mlgc
← top mlgc
mlgc

— 0.5 mm Note broken gl near base.

vivianite

gcl massive As2-, Ld1+, Ag1
10YR-2.5Y 3/2

— 320

5 mm

gcl massive As2-, Ld1+, Ag1, Dg+
10YR-2.5Y 3/2

— 0.5 mm

Ga4

— 0.5 mm - 8 mm topo

pulse #2

DE6 7

Continuous bed.
As2-, Ld1+, Dh1, Ag+, Dg+
2.5Y-10YR 3/2

Plenty for AMS.

ARN97-05
2695±45 BP
AA-26598

324 cm
20.8 mg
5B (A)

— 0.5 mm

Large clasts

sd

As2, Ld1, Ag1/Ga4

— 0.5 mm

— 330 Ga4

1 mm - 5 mm topo

pulse #1

As2, Ga1, Dh1, Ag+, Dg+ Continuous bed? No, but lots of D1, so probably marks top of pulse.

— 3 mm -

vivianite

Ga4

base

— 0.5 mm - 20 mm topo - erosional contact

As2, Ld1, Ag1
2.5Y 3/2
lam - 1-2, f, p (now 0-1)

liberal count
>>144 DE6-7

— 340

BB225

gl

— 3 mm

As2, Ld1, Ag1
2.5Y 3/2
lam - 0-1, f, p-w (now massive)

E316