BR75P
246-
348/
base DE5

E214

~~DE3/4~~

E232

E237?

E246

E257

E260

E262

E282

E289

E292

E296

0.5 mm – contact deformed during coring

As 2, Ld 1, Ag 1
lam – 3-4, f, w, d – now gone in lower ½
2.5Y 3/2

250

1 mm

As 2, Ld 1, Ag 1
lam – 2, f, w, d
2.5Y 3/2

5 mm

darker lam

260

1 mm – 7 mm topo – truncated?

As 2, Ld 1, Ag 1
lam – 3, f, w-p, c – lower ½ now oxidized
2.5Y 3/2

2 mm

As 2, Ld 1, Ag 1
lam – 2, vf, p

270

3 mm – broken gls suggest truncation?, but may be internal as below.

As 2, Ld 1, Ag 1
lam – 2-3, m, w-b, d

0.5 mm

As 2, Ld 1, Ag 1
lam – 0-1, f, w, d
2.5Y 3/2

1 mm

280

As 2, Ld 1, Ag 1
lam – 3-4, vf-m, w-p, c
2.5Y 3/2

vivianite

1 mm

As 2, Ld 1, Ag 1
lam – 4, vf, w-p, c

290

As 2,
2.5Y 3/2

Note deformation of lam in bed

2 mm – 4 mm topo

As 2, Ld 1, Ag 1
lam – 1, f, p
2.5Y 3/2

2 mm

As 2, Ld 1, Ag
2.5Y 3/2
lam – 2, vf-f, p

vivianite

300

1 mm

As 2, Ld 1, Ag 1
2.5Y 3/2
lam – 0-3, f, p, c-d.
some broken or disc. lam

310

1 mm

mlgc
← top mlgc
mlgc

As 2, Ld 1, Ag 1
2.5Y 3/2
lam – 3, 4, vf, p

lam in middle too faint to count 4/96.

0.5 mm

Note broken gl near base.

> 190 complete to top of cut segment

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

vivianite

gcl

massive

As 2-, Ld 1+, Ag 1
10YR-2.5Y 3/2

320

5 mm