BR95P
122-
246

E135
E138
E143
E149
E154

DE4
rogue
base

J182
E172
E176
E183
E187

DE5

J218

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

Note vivianite.

130
1 mm

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

Stormy period.
Thin section of big stormy may be worth it?
Note some truncation surfaces.

140

5 mm

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

0.5 mm - truncated lam
mlgc As2-, Ld1+, Ag1
0.5 mm
mlgc As2-, Ld1+, Ag1 10YR-2.5Y
0.5 mm Note tan gl.

20, 20, 19, 21, 20; $\bar{x}$ = 20 complete
17, 16, 17, 17; $\bar{x}$ = 17 complete
≈ 0.9 mm/yr

150
gc1 Ld2, As1, Ag1, Dg+
10YR 2/2
← Segments cut in gc1.

1 mm
lam - 2, f, p, c. As2-, Ld1+, Ag1
3 mm 2.5Y 2/2

vivianite

160
← broken lam
← broken lam
As2, Ld1, Ag1 2.5Y 3/2
lam - 0-3, f-m, w-p, d-c,
← 2 8-mm massive beds
← broken lam
← broken, truncated lam

170
3 mm
As2, Ld1, Ag1 2.5Y-10YR 3/2
lam - 1, f-m, w, d.

1 mm - 3 mm topo lam - 2-3, f, d As2, Ld1, Ag1
1 mm
1 mm 1-cm bed that ~~looks like~~ gc1 massive As2-, Ld1+, Ag1
gl
As2-, Ld1+, Ag1 10YR 2/2
mlgc lam - 4, vf, p

69, 64, 66, 65; $\bar{x}$ = 66 complete

180 0.5 mm - 1 mm Note topo several tan gls - diffuse at bases.

vivianite

As2-, Ld1+, Ag1, Dg+
10YR 3/2

190

2 mm - 3 mm topo
Ld2-, As1+, Ag1, Dg+ 10YR 3/2
1 mm - 10 mm topo
2 mm - 12 mm topo Ga3, Ag1, Ld+, Dg+

↑ pulse #3

Ga4

0.5 mm