BR95P
348-
393

E322

E326

E332

DE 8

base?
(probably)

2 mm

lam - 2-3, f, p, c-d

350

As2, Ld1, Ag1
2.5Y3/2
lam - 0-1, f, p

vivianite

3 mm

As2, Ld1, Ag1
2.5Y3/2
lam - 1-3, f-vf, p, c-d

>> 246 complete between DE6 & DE

mlgc to here?

mlgc?

0.5 mm

mlgc

As2, Ld1, Ag1 2.5Y3/2
lam - 4, vf, p

360

0.5 mm - truncated

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

lam more organic in mlgc.

~~46~~, 42, 33, 34, 35; $\bar{x}$ = 34 complete

mlgc

1 mm

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

gcl

2 mm

dl

0.5 mm

As2, Ld1, Dh1, Ag+ 10YR-2.5Y3/2

Ga4

1 mm - 4 mm topo

↑ pulse #2?

↑ top of pulse??

370

As2, Ga1, Ld1, Dh1, Ag+/Ga4, As+
Disc., irreg. interbedded in 2-5 mm beds.
Not really a continuous bed of semiform lithology.

vivianite

dl

0.5 mm

clast lam horizontal.

As2, Ld1, Ag1/Ga4
2.5Y 3/2

all clast contacts are 0.5 mm.
clasts are As2, Ld1, Ag1.

380

Clast lam dip 30°.

Clast lam dip 45°.

390

0.5 mm - 15 mm topo - erosional

As2, Ld1, Ag1
2.5Y 3/2

lam - 1, f, p
(horizontal)

1/25/96

BR 95 P

to determine depth: I assumed base of black Soupy = 25 cm.
25 cm is ~ avg base of black soupy in cores D, BB, E and F.
Note that core C, though it is right next to core P, is not a good core from which to determine depths in P because depths in C are not accurate i.e. black soupy is too high in ~~P~~ core C.

Segment 1 — 3.5 - 152 (length = 148.5) — 152 − 3.5 = 148.5

Segment 2 — 152 - 292 (length = 140) — 292 − 152 = 140

Segment 3 — 292 - 392.5

one segment has accurate depth
one segment has been compressed during splitting and has inaccurate depths

Note we purposefully cut at 152 in the middle of the DE4 gcl, ie. in the middle of the Rogue's gcl.