BR94E
106-223

DE2
1000-year
Base
DE2

F110

E119

DE3
sneaker
base?

E125

E135

E138

E143

E149

E154

DE4
rogue

base DE4

E172

E176

As2, Ld2, Ag+ ↓ coarsens

-108 — BS2

-110 — TS3 } Not clear how thick sand is or where top contact is.
Ga4
sd m-f sd

113 — 0.3mm
89% sand, 11% silt+clay

As1, Ag1, Ld2, Ga+
2.5Y 3/2 & 1/1 } finely lam 0.1-0.9mm black & dark gray

bl

mlgc

gl

-120 — <0.1mm ~~mlgc?~~

8mm / >12 complete?? = 0.67 mm/yr

gcl Ld3, As1, Dg+ (prob 2.5Y)
brown, porous

? contact thickness ?

gls - 2mm

(As1, Ag1, Ld2 ?)
lam - 0.1-0.8mm
97% brown 2.5Y 3/2 & 4/2
3% gray (2.5Y 6/1 ??)
to black 2.5Y 1/1

-130

gl
gl

gl

-140

(As1, Ag1, Ld2 ?)
lam - 0.2-1mm
some 1-3mm
75% brown 2.5Y 3/2 + 4/2
20% gray
5% black 2.5Y 1/1

gl

gl

-150

lam - 0.1-1mm
80% brown
18% black
2% gray

gl

bl
gl
0.5mm

mlgc ??

Ld3, As1, Dg+
(prob 10YR) gcl
brown, porous

-160

vivianite
10mm diffuse contact

lam - trace fine faint

vivianite

-170

vivianite

gl 2mm wavy

ARN96-16 124cm
1cm thick slice from unsampled half of core (B)
2H, 1B, 1S, 1W, I, L, N, R
1150±120 BP
AA-20176 5.4mg(s) -27.6‰

ARN96-17 161cm
1cm thick slice from unsampled half of core
1H, 1R, 1S, 1B, 1O, N, L, I, W
(B) 11.7mg(s) -28.7‰
1480±45 BP
AA-20177