BR94J
107-224
110

F99

DE2
1000 BP

120
base DE2

J123

F110

130

E119

DE3
sneaker

base DE3

E125

140

E135

150

E138

E143

160

E149

E154

170

DE4
rogue

base

107.5 — 0.2 mm — 106.5 C, 106.5 D
108.1
109
110 — gcl — fine organics (Ld3?) v f sand throughout
110.6 — lam - faint with handlens
111.5
112 — 7 mm
112.8

116 — sd — f-m sand
- 70-80% f
20-30 m
- no lam or pulses

119
120.8 — 0.5 mm — contact truncates lam
123 — lam - 0.5-1.3 mm
75% brown-gray
25% black

liberal count 99-DE2-3

127A ss bl
Bg l ss
C b l ss
D g l ss — lam - fine 0.7-0.8 mm av.
50% brown-gray
50% black

44-46 couplets 60 mm / 45 = 1.3 mm/yr? (H)

5.7 mm / 54?? couplets = 1.1 mm/yr (A-plots)

mlgc

0.2 mm
131.8 — 131.6 ss — fine organics (Ld2, Dg1)
133 — gcl
134
134.5 — 6 mm
135 — fibrous organics (Ld1, Dg1, Dh1)
136 — 0.5 mm
137
138
91
91

lam - fine 0.4-0.8 mm
70-80% brown-gray
20-30% g l s
to black

TS3

liberal count
268 DE3-4

- g l 4 mm
- g l 2 mm
- g l 7 mm — lam - most >1.0 mm, some 0.4-0.7 mm
- abundant g l s
50% brown-gray
50% g l s
to black
- g l
- g l s
- g l 1 mm
- g l 3 mm — 1 mm
- g l
- g l — lam - 0.5-1.0 mm
75% brown-gray
25% g l s
to black
- g l
- g l mlgc??
0.2 mm

16 mm / 20?? couplets = 0.8 mm/yr

gcl — fine fibrous organics with 5-10% grit (Ld2, Dg1, As+?, Ga+?) vivianite
coarse fibrous organics (Ld1, Dg1, Dh1)
4 mm
dl — 8 mm — note diffuse contact.

BS2

lam - 0.7-1.3 mm
76-81% brown 4% black