DE 2
1000 BP

base DE2 130

sneaker base DE3

DE 3 E119

DE5/6
0.5mm
m/gc
190
180

E187
E183
E176
JI82

DE4
rogue base DE4

160
170

BR 94 G
163.5-200

150
140

E143
E138
E135
E125

Ruler (top right): 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156

Ruler (bottom left): 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90

Ruler (far bottom left): 88 89 90

Annotations (right side):
clast
no mud clasts
sd
detrital rootlets or leaf support?
sd
no lam — unit stick of clast or suspension deposit
separate pulse ?? (no grad evidence)
m-f sand
gyttja
detrital organics
clast truncates ≥ 3 lam
0.3mm
lam — disappear within minutes
0.5mm 70% silt 30% brown
1mm
2mm
m/gc
sd
apparent erosion relative to core E≈ 4.5
$\frac{23mm}{16 couplets}$ = 1.4 mm/yr ∴ G ≈ 3.5
note gl at base of m/gc
lam — 50-100 gl/s
g/cl
1mm
2mm
lam — 0.5-1.0mm 1-3
0-2mm lam of fine sandy debris
any charcoal?

BS2

Annotations (left side):
gl
TS 3
lam — 0-1, faint
lam of v.f. detrital organic drops
lam — 96% brown 4% grey in stack
no coarse detrital organics lam everywhere?
Circular orange zone of oxidation?
lam disrupted?
DE? almost unrecognisable even with correlation. no stick gcl.
Are fat g/s stream floods?

b/gl 2-3.5mm
gl
lam — faint, 0-1
1mm lam — faint, slightly increase in D9
gl truncate fine lam ~0.5mm

TS 4