BR 94 L
DE 4
126-243
rogue
base

E154
E176
E183
E221?
E232?
E237?
E246
E249
base

Scale stretched by 4 cm to allow for mismatch on depths between segments 2 & 3.

DE 5/6

2mm
mlgc
gcl??
As2, Ld1+, Ag1 10YR3/2 lam?
<1 mm parting of vf sd
0.5mm
130
As2, Ld1+, Ag1 massive
2.5Y-10YR
2mm - very faint
As2, Ag1, Ld1 lam - 1, f, d
2.5Y-10YR
140
5mm
As2, Ag1, Ld1 massive
2.5Y-10YR
rare Dg+
TS3
150
1mm - topo 9mm - faint - wispy lam - 2, f, d
1mm - topo 12mm
2mm lam - 0-1, f, d
1mm lam - 2, vf, p
As2, Ld1+, Ag1
1mm lam - 0-1, f, d
mlgc
0.5mm lam - 2, vf, p
note wispy deformation with bits of gls scattered.
As2, Ld1+, Ag1 massive
10YR 4/2 (lighter than most gcls)
gcl
1mm
Ga4
2mm bed of As2, Ld1+, Ag1
Ga4 f sd
zone of Ga4 - Ga3, As1, Ag1 in segment 2
Bands of clayey sand, not clasts.
No good debris layer.
1mm lens of Ga3, Dh1
large piece of bark in segment 2
sd
Ga4 f sd
160
0.5mm

Ld2-, As1, Ag1 lam - 0-2, f, d
2.5Y-10YR
more black lam
gls
gl
170
BS2
gl
Where is DE 5/6?
180
2mm
As2, Ld1, Ag1 lam - 3, f, p
2.5Y-10YR
gls
3mm
As2, Ld1, Ag1 lam - 1, f, d
rare Dg+
190
3mm - faint
Zone of faint but planar, continuous gls
200
As2, Ld1, Ag1 lam - 2-3, f, p, d
2.5Y-10YR