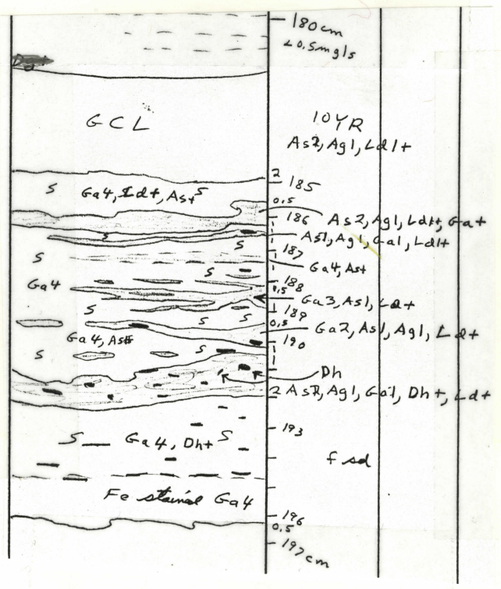
BR94-I
126-270

E135
E138
E143
E149
E154
DE4
rogue
base
J182
E176
E183
E187
J218
DE 5/6
base
J281

130
As2, Ld1+, Ag1 lam - 1-2, vf, p
2.5Y-10YR
0.5mm
gl broken
gl
gl
Prominent zone of gls
gls
140
As2, Ag1, Ld1- lam - 4, f-vf, p
2.5Y-10YR
gls
gls
gls
gl
0.5mm
150
As2, Ld1, Ag1
1mm
tan gl? mlgc?
0.5mm
Ld4?? very dark brown 5Y3/2 - once vf laminated?
gcl
Ld2+, As1, Ag1-, Dh+, Dg+ massive 10YR3/2
1mm
Ld2, Dh1, Dg1, As+ massive 10YR3/2
dl
0.5mm - topo 8mm - eroded
mud clast
ARN95-47 155cm
Sediment from 154.5-155cm
1495 ± 45 BP 8.1mg -30.8‰
AA-23208 2B, 2H, 1I, L (B)
160
gls broken
gl broken
As2, Ld1+, Ag1 lam - 0-1, f, d
darker areas 2.5Y3/2
lighter areas 2.5Y4/2
170
gls
BS2 TS3
Sand is almost certainly sluff.
As2, Ld1+, Ag1 lam - 0-1, f, d
2.5Y-10YR
2mm
180
mlgc
(Ld3, As1)? lam - 2-3, vf, p
0.5mm
gcl
As2, Ld1, Ag1, Dg+ massive
10YR3/2
2mm
See sketch
Ga4, Ld+, As+
As2, Ld1, Ag1, Ga+
Ga4, As+
Ga3, As1, Ld+
Ga2, As1, Ag1, Ld+
Ga4, As+
As2, Ag1, Ga1, Dh+, Ld+
Ga4, Dh+
Ga4
0.5mm - deformed by coring
190
sd
Not enough macrofossils for AMS.
200
gl broken
3mm
As2, Ld1, Ag1 lam - 1-2, f-vf, p, d
2.5Y-10YR



As2, Ld1+, Ag1 lam - 0-1, f, d
2.5Y-10YR