BR 94 H
258-318

#3.

#2.

BR 94 H
277-318.5 cm
5/13/95

#1?

base DE5/6

DE 5/6 (crossed out)

E 257
E 246
E 232
E 228?

— BS6
— 310
— 300
— 290
— 280

BS6

As2, Ag1, Ld1 —
2.5Y 3/2

2mm - Topo 10mm

As2, Ag1, Ld1,
2.5Y-10YR 3/2

As2, Ag1, Ld1,
2.5Y-10YR 3/2

3mm

Brown massive zone — implied bioturbation? or root cast?

3mm

Ga4

0.5mm

Ga4   Faint Fe stains

0.5mm - Topo 2mm

0.5mm

Ga3, As1 / As2, Ag1, Ld1
0.5mm - Topo 12mm

Ga1, As1, Ag1, Ld1, Dh++
10YR 3/2 + 2.5Y 4/2
includes clasts of a
9 c 1?

Ga4, As+   small bela e
clasts of Ga3, As2

6mm

Ga4

sd   Ga4

— 260

— 270   Ga4 with light grey clasts

1mm - Topo 10mm
2.5Y 4/2

1mm - Topo 8mm
Zone of mud clasts (80% gy-bac)
As2, Ag1, Ld1, Dh+ / Ga4, As+

0.5mm - Topo 3mm
Ga4

0.5mm - Topo 5mm

Ga1, As2, Ag1, Ld1 / As2, Ag2, Ld1 +
1mm - Topo 3mm
zone of unlaminated mud clasts
Ga1, As1, Ag1, Ld1, Dh+

sd

TS6   top of zone of clasts as above

BS5   pumice core

large clast of peint? sediment with Fe stains
zone of 3-8mm clast

ARN95-41
-332 258.1-258.8 with
lots of leaf supported
2150±45   10.2 mg
AA-23207   4B, II