As2, Ag1, Ld1
lam - 4, f, p, c

150
0.5mm

As2, Ag1, Ld1
2.5Y 3/2
lam - 4, vf, p, c

160

mlgc
0.5mm
gcl

Ld2, As1, Ag1, Dh+
10YR 3/2

1mm
170
dl
much of unit is decayed wood fragment.

Dh2, As1, Ag1, Ga+
10YR 3/2
Ga# near base

0.5mm

ARN 94-56 171cm
mud 171-172cm from ½ of core

As2, Ag1, Ld1
2.5Y 3/2
lam - 1-2, f, p, c-d

gl 1mm broken
180
8mm

As2, Ag1, Ld1
2.5Y 3/2
lam - 0-1, f, p, c

190

0.3mm - 3mm of top - some truncation

gl 1mm
mlgc

As2, Ag1, Ld1
2.5Y ?
lam - 4, vf, p, c

BS2
200

TS3

Fieldnotes say upper 12cm is sluff??

gcl

Ld2, As1, Ag1, Dg+
massive
10YR 2/2

sediment sample
210

2mm
sd