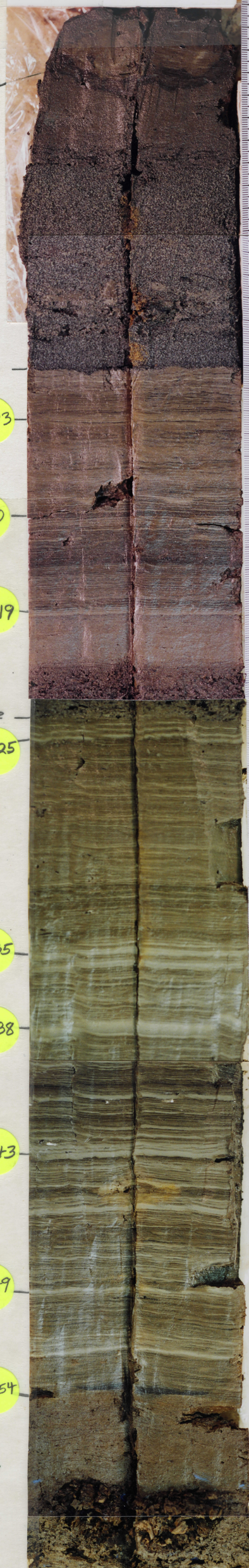
BR94D 100-200 cm

103-

103-214

BR94D



F99

DE 2

base

J123

F110

E119

DE 3
sneaker

base

E125

E135

E138

E143

E149

E154

DE 4
rogue

TS2

As2, Ag1, Ld1 2.5Y 3/2

2mm
mlgc?
3mm
gcl

Ld3, As1 deformed by corer? 2.5Y

Ld2, As1, Ag1, Dg+ 2.5Y 3/2
- soft
- more silt than in cores E+F

Fieldnotes suggest this is gunge, but that seems unlikely.

Compares well with other cores

2mm
1mm
110
As1, Ag1, Ld1, Ga1, Dh+

96% sand, 4% silt+clay, 0.1% organics
Ga4 10YR

1135
sd

5mm
mud clasts in vf-f sd - 2-3 "beds"
Ga4, Dh+/Ld2, As1, Ag1, Ga+

2mm
Ga4 10YR
0.3mm - horizontal Eroded?
120

ARN94-54 117cm
large bark? fragment

DE 2-3 ≈ 106 couplets

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

3mm lam of Ld2, As1, Ag1, Dh+
As2, Ag1, Ld1 lam - 3, vf, p, c

mlgc
130
0.5mm
gcl
Ld2, As1, Ag1+, Dg+
2.5Y 3/2
3mm
dl
Dh2, As1, Ag1, Ga+ - more sd near base
0.2mm - topo 5mm
gls

ARN94-55 134cm
mud 133-134.5cm from ½ of core

1360±55 AA-23206
9.9mg 3B, 1L, 1I

As2, Ag1, Ld1
2.5Y 3/2
lam - 3-4, f, p, c
140

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

gl 2mm
gl 2mm

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

gl 4mm
150
0.5mm

gl 2mm
gl 1mm
gl 3mm
gl 1mm
gl 3mm

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

160
gl 1mm
gl 2mm
mlgc
0.5mm
gcl

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

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

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

ARN94-56 171cm