BR 940
0-108

BR 940
1-75 c
5/16/95

Brown gyttja

← wood frag

Darker gray/brown gyttja with
ang wood frags.
some silt + vf sand.

← conifer cone

Massive gyttja (Ld2, As1, Ag1)
5Y 3/2

<1mm
-gls
Gray gyttja
<1mm
-bl
<1mm ← <1 mm bl

lam - gls on top
vf lam in middle
black lam near base

-gl

diffuse
<1mm gl 5Y 5/1 4mm

-gl
-sl
7 gls
mlgc
-sl
gcl
dl
1mm

lam - fine

20 mm / >11 complete = < 1.9 mm/yr

5Y 3/2 fine? coarser?

darker colors

Detrital organics (Ld2, Dh1, As1)
2.5Y 3/2
light brown faint lam?

Brown gyttja (Ld2, As, Ag1)
5Y 3/2

lam - faint, disc

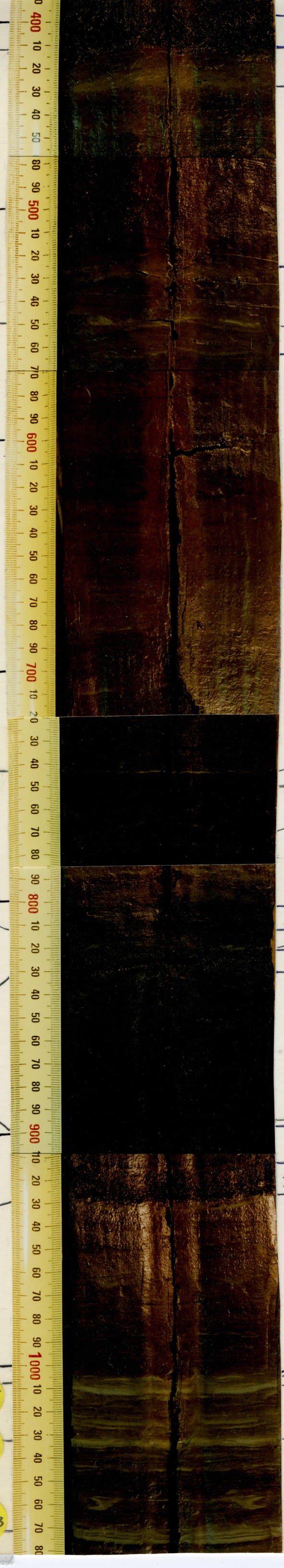
-gl 5Y 5/1
1mm

Note: 1 edge of segment 1
is oxidized.

TS2

Brown
5Y 3/2

lam - 0-1, <1mm



300 BP
40
base DE1
50
E74
60
70
J99
80
F99
DE2
1000 BP
base
E119
90
DE3
sneaker
base
100
E135
E138
E143

darker colors

dl — Detrital organics (Ld2, Dh1, As1) 2.5Y 3/2 — 1mm
light brown faint lam?

Brown gyttja (Ld2, As, Ag1)
5Y 3/2

lam – faint, disc

gl — 5Y 5/1 — 1mm

Note: 1 edge of segment 1 is oxidized.

TS2
Brown
5Y 3/2
(Ld2, As1, Ag1)
lam – 0-1, <1mm
more lam towards base

gl
BS1 some 1mm disc lam 5Y 5/1 sharp
gl
Brown gyttja

mlgc 17 block lam <<1mm 9mm / 11 couplets = 0.82 mm/yr
2mm
gl gcl
2mm
sd <1mm clean, vf sand 83 88% sand, 12% silt+clay, 1.8% organics

gyttja lam – 0-1
5Y 3/2

3mm
2-3mm block lam ≈ <1mm/yr
gcl? <1mm massive gyttja
← black lam
dl (Ld1, Dg1, Dh1, As1, Ag+) ↓ courser organics 2.5Y 3/2

ARN 95-55 92cm
not cleaned.

lam – faint

gl
gl 2-3mm
gyttja lam – 1-4mm
some diffuse
gl 2-3mm
gl
gl broken, disc
gl/s 1-2 mm