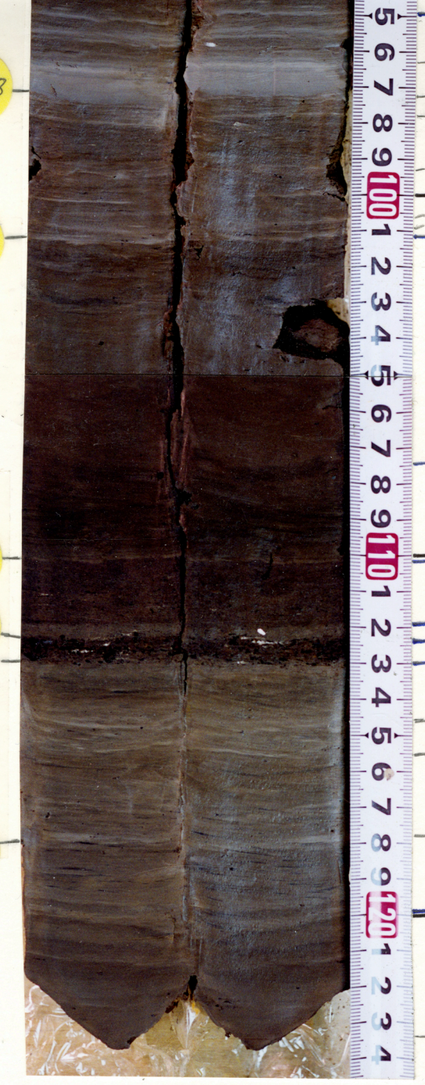


big stormy E418
E422
DE (9)11
E435
E438
base DE9
E447

1.5 mm
1 mm
1 mm
gl
gl
400
0.5 mm – 3 mm relief

As2, Agl, Ldl — lam – 3, co, p, c
2.5Y 3/2 — gls – 0.5–2.0 mm
thick gl 5Y 4/1 8 mm As3, Agl, Ld+

As2, Agl, Ldl — lam – 1–2, f, p, d–c
2.5Y 3/2

As2, Agl, Ldl — lam – 1–1.5 mm, faint
2.5Y 3/2 — 98% brown
2% gray
1–2, f, p, d–c

0.2 mm
As2, Agl, Ldl — lam – faint, fine, 0.5–0.2 mm
2.5Y 3/2 — gls – 35%
0–1, f, p, d
mlgc ?
410
0.3 mm
gcl — Ld2, As1, Ag1, Dg+ brown, porous, & fibrous fibers
10YR 2/1
0.5 mm
1 mm
gl
0.5 mm
As2, Agl, Ldl, Dg+ lighter, porous
Ld2, Agl, As1, Dg+, Dh+ brown, m–f fibrous organics (25%)

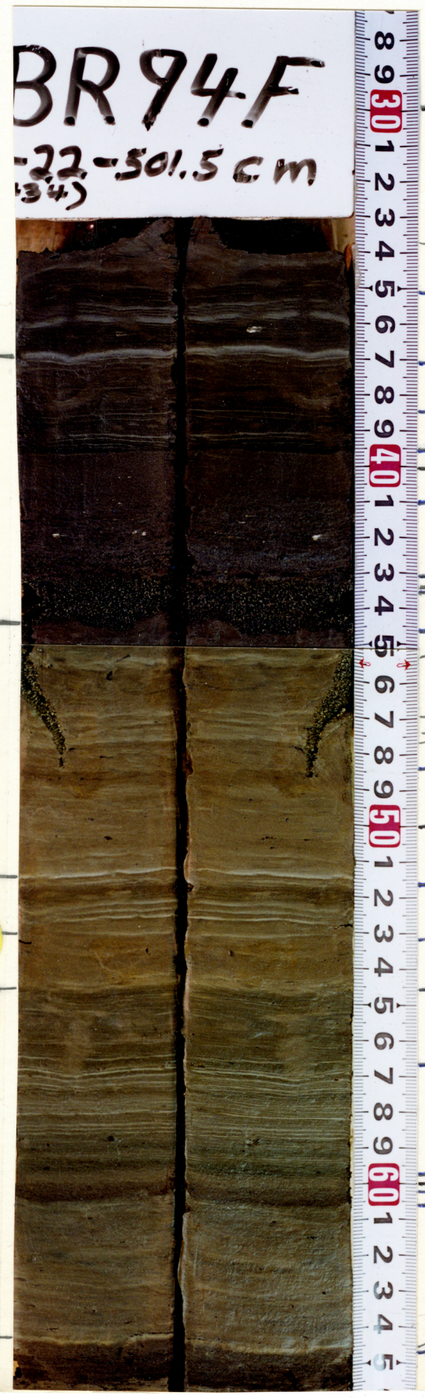
light layer due to brought in from l soon after EQ.

gl
gl
gl
420
2 mm

As2, Agl, Ldl — lam – 0.5–1.2 mm, faint
2.5Y 3/2 — 85% brown
15% gray
2% black
abundant black flecks
1–2, f, p, c–d

bluff from 424–433 thrown out in lab.

BS7



BR94-F
-22-501.5 cm
(34)

E458
DE (10)12
base DE10
E477
E479
F454
DE (14)13
E493
DE (15)14

430
TS8
0.5 mm
0.2 mm
mlgc
440
gcl
1 mm
gcl
dl
2 mm
1.5 mm
sd
0.2 mm – 6 mm relief
gl
gls
1 mm
450
0.5 mm
2 mm
0.2 mm
mlgc
mlgc ?
1.5 mm
1 mm gcl
0.5 gcl
460
gl
1 mm
gcl

As2, Agl, Ldl
2.5Y 3/2
lam – 0–1

As2, Agl, Ldl — lam – fine
3, vf, p, c

As2, Agl, Ldl — lam – faint
2.5Y 2/2
lam – fine

Ld2, As1, Ag1, Dg+ brown, porous, & fibrous organics

Ld2, As1, Ag1, Dg++

2 mm bed of Ld2, As1, Dh1, Ag+, Dg+

↑ decreasing fibrous organics

Ga4 muddy sand with fibrous organics & dia silt lam
m–f sand (30/20)
One pulse.
Sand fines upward.

As2, Agl, Ldl
lam – 1, f, p, c

As2, Agl, Ldl
lam – 0.5–1.0 mm, faint

lam – 0.8–1.5 mm

slight increase in organics

lam – 0.2–0.6 mm clear to faint in
75% brown 15–20% of interval
25% gray

As2, Agl, Ldl 2.5Y 3/2
lam – 0.1–0.4 mm 4, vf, p, c
60% brown
40% gray
tr. black

Ld2, As1, Ag1 10YR 3/2 lighter muddy peat
Ld3, As1, Ag+ 10YR 2/1 darker muddy peat

As2, Agl, Ldl — lam – 0.5–1.0 mm
2.5Y 3/2 — 1, f, p, d–c

ARN 94-49 443 cm
2 mm bed from ½ of core
Submitted 1 8×6 mm round coniferous seed base.
Other material saved. 5T (E) 37.7 mg
3840 ± 65 BP
AA-17139 −26.5‰

The dl.
L d3, As1, Dg1, Ag+ (more Dh in lower half) fibrous organics