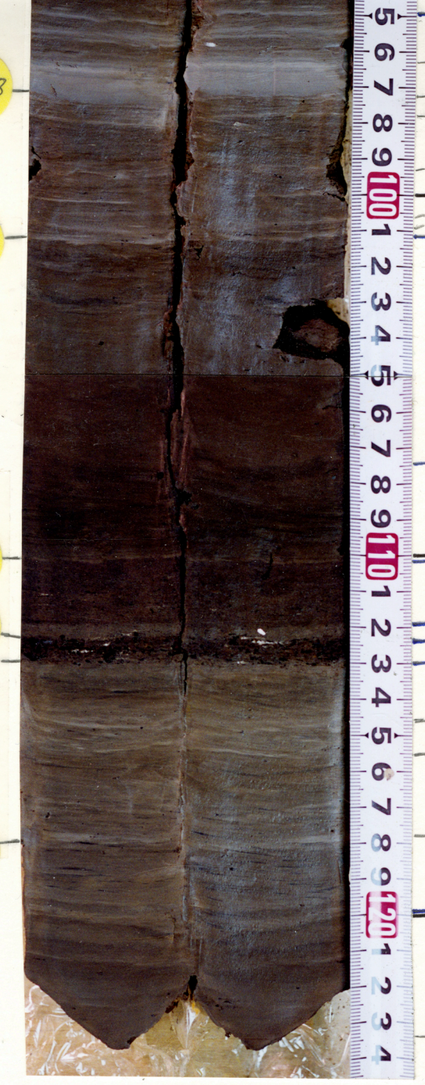

big stormy E418

E422

DE ~~9~~ 11

E435

E438

base DE9

E447

1.5 mm

As2, Ag1, Ld1 lam - 3, co, p, c
2.5Y 3/2 gls - 0.5-2.0 mm

1 mm

thick gl 5Y 4/1 8 mm As3, Ag1, Ld+

1 mm

gl

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

gl

400

gl

0.5 mm - 3 mm relief

As2, Ag1, Ld1 lam - 1-1.5 mm, faint
2.5Y 3/2 98% brown
2% gray
1-2, f, p, d-c

0.2 mm

As2, Ag1, Ld1 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, f fibrous fibers
10YR 2/1

0.5 mm As2, Ag1, Ld1, Dg+ lighter, porous

1 mm

dl Ld2, Ag1, As1, Dg+, Dh+ brown, m-f fibrous organics (25%)

0.5 mm

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

gl

gl

As2, Ag1, Ld1 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

gl

420

2 mm

Sluff from 424-433 thrown out in lab.

BS7

BR94F
-22-501.5 cm
434)

430

TS8 As2, Ag1, Ld1 lam - 0-1
2.5Y 3/2

0.5 mm

As2, Ag1, Ld1 lam - fine
3, vf, p, c

E458

As2, Ag1, Ld1 lam - faint
2.5Y 2/2

0.2 mm

lam - fine

mlgc

0.2 mm

440

gcl Ld2, As1, Ag1, Dg+ brown, porous, f fibrous organics

1 mm

decreasing fibrous organics

DE ~~10~~ 12

gcl Ld2, As1, Ag1, Dg++

dl

2 mm

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

1.5 mm

sd Ga4 muddy sand with fibrous organics & dis silt lam
m-f sand (80/20)
One pulse.
Sand fines upward.

base DE10

0.2 mm - 6 mm relief

gl

As2, Ag1, Ld1
lam - 1, f, p, c

gls

1 mm

ARN 94-49 443 cm
2 mm bed from ½ of core
Submitted 1 8x6 mm round
coniferous seed base.
Other material saved.
5T
E
37.7 mg
3840 ± 65 BP
AA-17139 -26.5‰

As2, Ag1, Ld1
lam - 0.5-1.0 mm, faint

450

E477

0.5 mm

lam - 0.8-1.5 mm

E479

slight increase in organics

2 mm

F454

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

0.2 mm

As2, Ag1, Ld1 2.5Y 3/2

mlgc

lam - 0.1-0.4 mm 4, vf, p, c
60% brown
40% gray
tr. black

mlgc ?

DE ~~11~~ 13

1.5 mm

460

1 mm gcl Ld2, As1, Ag1 10YR 3/2 lighter muddy peat

0.5 gcl Ld3, As1, Ag+ 10YR 2/1 darker muddy peat

As2, Ag1, Ld1 lam - 0.5-1.0 mm
2.5Y 3/2 1, f, p, d-c

The dl.

E493

DE ~~12~~ 14

gl

1 mm

gcl Ld3, As1, Dg1, Ag+ (more Dh in lower half) fibrous organics