BR94F
349-466

E354
E357
F360
F367
DE?
F370

BR94F
75-422 cm

DE(8)10

base?
F387

big stormy E418

E422

DE(9)11
E435
E438
base DE9

E447

2 mm

As2, Ag1, Ld1 lam - 0.2-1.0 mm
2.5Y 3/2 65% brown
35% gray
& black
3-4, p, c
gls 1.0-2.0 mm

5 mm - 2 mm relief
10YR 3/2 black specks

0.5 mm
As2, Ag1, Ld1 2.5Y 3/2 lam - 0.4-1.2 mm

0.2 mm

As2, Ag1, Ld1 lam - faint
2.5Y 3/2 95% brown
4% gray
1% black

0.5 mm
0.2 mm lam - 0.3-1.0 mm
lam - < 0.5 mm

0.2 mm

As2, Ag1, Ld1 2.5Y 3/2
lam - 0.3-1.0 mm
88% brown
10% gray
2% black
vivianite

gls
0.3 mm

gcl? Ld2, As1, Ag1 (no silt? H) <5% of unit has lam
10YR 3/2

ARN97-03 373 cm
4-9 mm jagged end of core
all of ½ of core

0.2 mm
mlgc
0.5 mm
gcl

Ld2, As1, Ag1 10YR 2/1 lam - 0.2-0.5 mm
3, vf, p, c

BS6 Ld3, As1, Ag+
10YR 1/2

missing interval may correlate with peat unit in core E 368-401 cm. (Removed 5 cm as sluff in field). Based on correlations, some of removed section must have been in place.

Gcl and sd disturbed segments.

T57
As2, Ag1, Ld1 2.5Y 3/2 no fibrous organics ← Probably sluff?
10-15% brown zones

5 mm
gcl Ld2, As1, Ag1, Ga+, Dg+ Sand dike or vein in brown, porous unit
sd? 10YR 2/1
2 mm

Sand may b
related to m
+ gcl in Se
Or it could
sluff as at t
of similar seg
in core E.

gcl? brown, porous, vf fibrous organics
10-15% f
85-90% humified organics
2 mm
brown, no fibrous organics
gls
2 mm

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

1.5 mm

As2, Ag1, Ld1 lam - faint 25% of unit
2.5Y 3/2 85% brown
10% gray
5% black

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

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

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?
0.3 mm

Ld2, As1, Ag1, Dg+ brown, porous, f fibrous fibers
gcl 10YR 2/1
0.5 mm
As2, Ag1, Ld1, Dg+ lighter, porous
1 mm
sd?
0.5 mm
Ld2, Ag1, As1, Dg+, Dh+ brown, m-f fibrous organics (25%)

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

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

2 mm