DE1

Base DE1

E74-

DE2

2.5Y 3/2

40

10mm

As2, Ag1, Ld1 — 15-25% clay, <5% silt, 75% organics (H)
2.5Y 3/2 — no horizontal black mottles

45

50

5mm
Ld⁴4, As+ — mlgc?
10mm irreg base

No laminations noted in description.

55

As1, Ag1, Ld2 (Ld is coarser than above)
10-20% silt (H) — gc1

stick

As1, Ag1+, Ld2, Ga+ (rare vf sd)

Very little sand observed.

dl
60
As1, Dl1, Dh1, Dg1, Ga+? — most fragments are horizontal
15mm

59cm
ARN94-33
1 hemlock needle 2H, 2R
1 barbed leaf rib 1N, B
4 frags herb stems (C)
230±50 BP
AA-17130 -27.7‰
no sample left, 22.3mg

As2, Ag1, Ld1, Dg+ ← 2%?
2.5Y 3/2

65

70
10mm
frag of gl 1mm, tan deformed

fines upward

gl 1-2mm, tan, deformed

75

80

As2, Ag1, Ld1
2.5Y-5Y 3/2

85

ARN96-15 105cm
bottom 1cm of both halves of core E
2H, 1L, 1B, 1R, T, S, I (A)
1095±50 BP 23.9mg(s)
AA-20175 -28.2‰

90
lam-1, p-d most 1mm

95
lam-2-3, p-d most 1mm
mlgc in lower ½? >12 lam

Sed rate < 0.75 mm/yr

25mm

100
As2, Ld2, Ag+ — 60% organics, 30% clay, 10% silt (H)
2.5Y 3/2-2/2-1/1
darker due to black lam-1-2, d

coarsens

contacts not visible due to coring disturbance
gc1 Ld2, As1, Ag1, Dg+
increase in silt + f sd
105
? Ld2, As1, Ga1, Ag+, Dg+