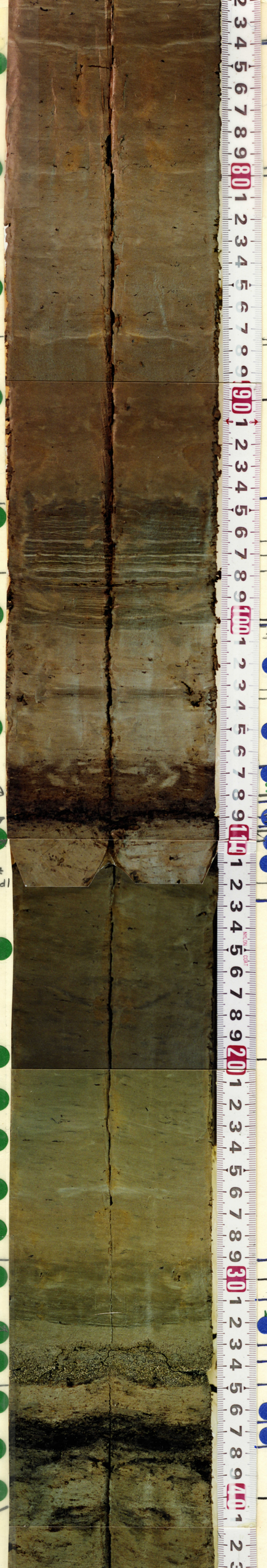
BR94E
572-691



Ld2, As1, Ag1, Dg+
2.5Y 3/2

lam - 0.3-1.0 mm
1, f, p, c-d
80% brown
20% gray
tr black blebs

g1 — 3 mm (5 mm A)

g1 — 580

lam - faint, can't count

Ld2, As1, Ag1
2.5Y 3/2

zones of 1-2% Dg+

g1 - - -

no lam - dis gls and blebs
due to burrowing, oxidation??,
sediment slumping?

590

Period when lake level was near MSL?

E595 — 0.5 mm - highly irregular contact due to loading, burrowing, or oxidation

DE16

E598 — g1, g1, g1

Ld2, As1, Ag1 lam - 0.2-0.8 mm, can count ← 74 lam counted
2.5Y 2/2 + 1/1 4, f, p, c

mlgc?

600 — 1 mm (2 mm H)

g1

Ld2, As1, Ag1 lam - 0-1, f, p, d
5Y-2.5Y 3/2

Does not have color or texture of gcl.

0.5 mm
0.5 mm ← mlgc? lam - 0.2-0.5 mm 4, f, p, c

How can this be a gcl if it is laminated?

DE17
DE 16 (14)

Ld2, As1, Ag1 lam - 0-1, f, p, d
5Y-2.5Y 3/2

SS-gcl 608

1 mm - contact has flame structures with 10-12 mm relief loading?

gcl? Ld4, Dg+/Ld2, As1, Ag1 10YR 3/2

Some sort of gcl??

1 mm parting on extrusion about here

base? SS dl-609

dl? 1 mm Ld3, As1, Dg+ 10YR 2/2
4 mm Ld3, Dg1, Dh+ 10YR 2/1

610 — TS8

SS-light zone under dl 609.5

Ld2, As1, Ag1 2.5Y 3/2

BS7

10 mm

ARN94-43 609 cm
Collected lower 2 mm section of middle of ½ of core.
Grass frags and 1 leaf.
~~not cleaned~~.
3H, 2L (A)
5725±70
AA-19301 8 mg est -27.5‰

620

As2, Ag1, Ld1
5Y 3/2

planktonic diatoms

E629 — 5 mm broken, irregular contact

Burrowed or oxidized

630 — Ld2, As1, Ag1 ← Disturbed mlgc?
2.5Y 3/1-3/2

SS-632.5

1 mm

mlgc? (Ld3, As1, Ag+) 2.5Y 2/2 lam - 0.1-0.5 mm 1, f, p, c

0.5 mm

DE 18 (15) marine

gcl? (Ld2, As1, Ag1) 2.5Y 3/2 ← Does not have color or texture of gcl

4 mm (Ga3, As1, Ld+) 10YR-2.5Y 3/2 fine sd

2 mm

Sd Ga4 m-f sand (f-vf sd A)

Intertidal? below here

0.5 mm ← peat clast

636 — Ld2, As1, Dg1, Dh+ 10YR 3/2 brown, porous with fibrous organics looks like gcl?

2 mm

637.5 peat ← Dh⁴2, Th⁴1, As1, Dl+ 10YR 1/1-2/1 Compacted 2 mm beds of Dh3, Sh1.
80% coarse fibrous

1 mm

ARN94-44 637 cm
Black decayed peat from 637.2 cm. Submitted:
3x11 mm woody herb frag,
3x3 mm woody herb frag.
Many other decayed frags of stems, seeds, etc.

640

E640

As2, Dh1, Ag+, Th+, Sh+
10YR 3/2

65% mud, tr silt
40% organics (H)

crude lam?