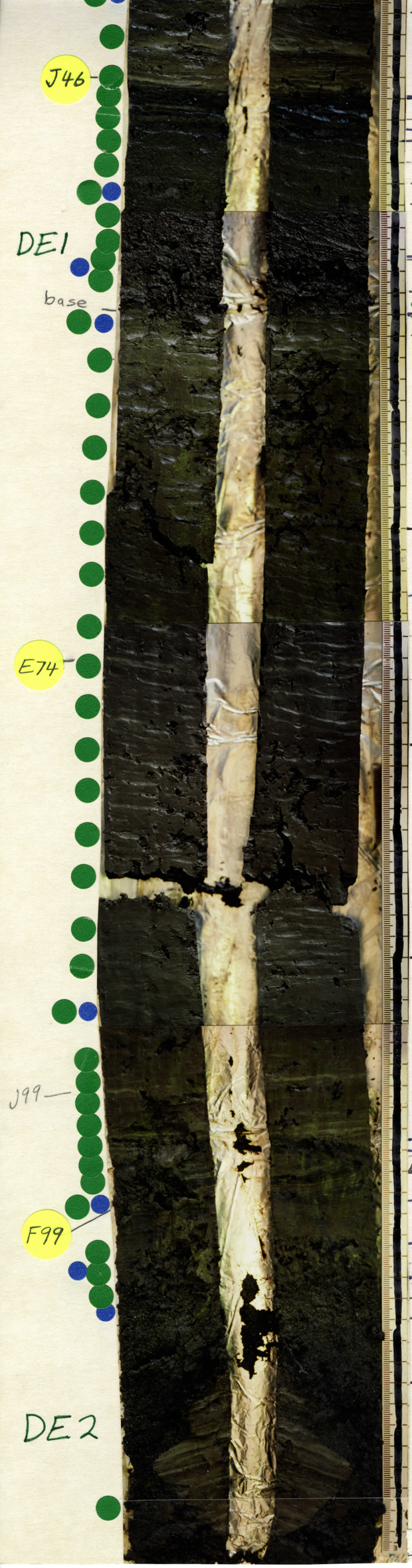


Foram sample 25-26 cm — >125u

regular sed 7.5Y-2.5Y 3/2

gl — mlgc — well defined laminae ~0.5 mm
As3, Ld1, Ag+ — lam - 0.5-1 mm

ARN94-02 35cm
Frags picked from sieved
Foram sample, 34-35cm

gls — 30 — 2 mm — lam - fine, light & dark
mlgc — 31 — 1 mm
32 — 2 mm — gls
33

gcl — gcl — Ld⁴2, As1, Ag1, Dg+
5Y 2/1
massive

4 mm

Ld⁴2, As1, Dg1?, Ag+
dl — debris layer — woody sand at base
40 — 2 mm

Foram sample 40-41 cm — No forams in >125u.

Foram sample ARN94-03
Sediment from 37.5-39cm

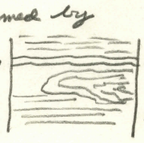
ARN93-41 39cm 3S, 2B
Barbed leaf supports and seed pod from 39-39.6cm. (B)
360±60 BP — 18.5 mg, 1.79 mg C
CAMS-12825

gl — lam - 0.5-1 mm, c-d, p

As3, Ag1, Ld⁴+

Horizontal leaf support
brown - 2.5Y 3/2
black - 2.5Y 2/1 <10%
light - 7.5Y 4/1

4/30/98 Description of 75-90cm looks fine.
Dl is 23mm thick in right half and undisturbed with lots of horizontal Dh and some Dl.
Center 2/3 of mlgc is deformed by horizontal intrusion right below sand bed.
There are 2 laminae below deformed zone & at least 25 above to J99. AMS stem must be reworked.



50
1
2
3 — 8 mm
4
5 — 1.5 mm gl
gls — 1.5 mm gl

60

As3, Ld⁴1, Ag+ / As4, Ld+, Ag+ — lam - 0.5-1 mm, 0-1, d
7.5Y 2/1

Must be some sort of coring disturbance.
This is top of mlgc.

70 — Dh+

Foram sample 72-73cm

ARN93-43 78cm
2 frags of root sheaths & 1 woody stem of herb picked from core — 27.4 mg
1265±55 BP
AA-17126 — -28.2%
3T, 2R (D)

Delete age from OxCal

gl — transition to stiffer clay
gls — 2-3 mm sand lens cuts lam at low < lower contact
0.5 mm — Ga4, As+ truncates lam
0.3 mm
80 — sand layer ~5 mm th
mlgc — 0.5 mm brown, gray, & black lam, deformed, 4, p
0.5 mm — Foram sample 81-82cm — No forams in >125u.
gcl — As3, Ag1, Ld⁴+ massive — 30% si, 60% c, 10% org, trace sand
5 mm topo — also Foram sample 83.5-85cm — ARN94-04
dl — dl for DE2 — As2, Dg1, Ag1, Ld+, Ga+
5 mm — coarse woody debris <1 mm
sd — sand — Foram sample - 86-87cm
fs with minor ms — No forams in >125u.

ARN93-42 85cm 1H, 1N, 1B, 1T, 1R (C)
3 barbed woody supports for seed pods, 1 spruce needle, 5 soft stem parts, 2 hard stem parts, 2 root sheaths from sediment between 84-85cm.
1030±60 BP — 11.4 mg, 1.18 mg C
CAMS-12288 — 40si, 40c, 15s, 5w

ARN93-40 91cm
3-mm-diameter stick horizontal in sand at 91.5 cm.

90
1
2
3
4
5
6
7
8

Clasts of laminated mud in sand. abrupt contacts, subangular. 70% clasts
Large clast similar to 55-56cm.

laminated mud clasts w/ DE2

base of core reported to be 99.5

BS1