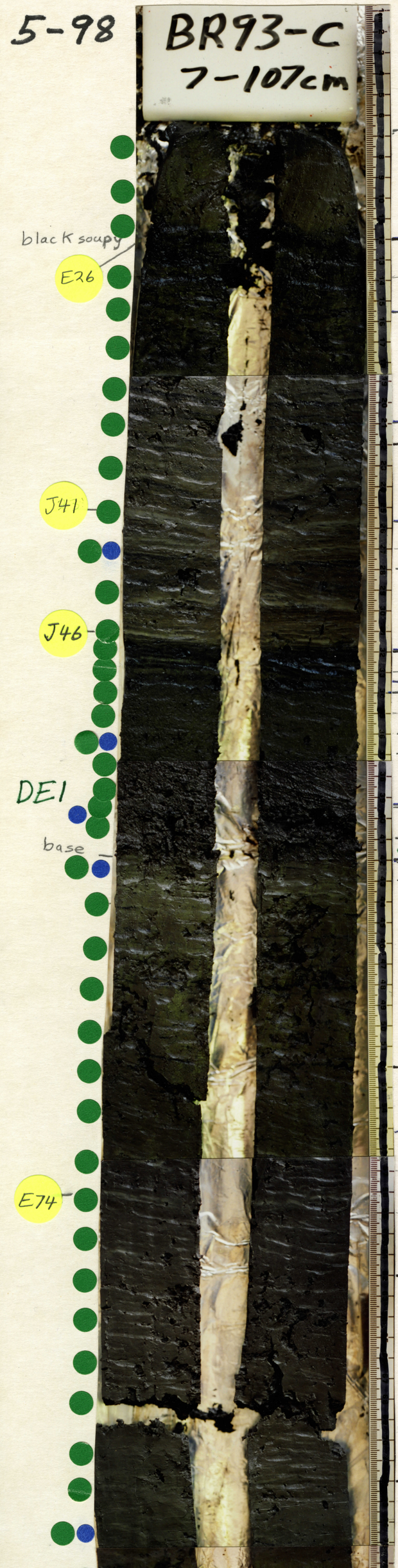
BR93C

5-98



as of 1/25/96: HK notes transferred (not AN notes)

NOTE: based on comparison to D, BB, E and F, the base of black soupy should be at about 25 cm; therefore all depths should be increased by 13 cm **

Originally described 10/13/93

TS1 – new depth ≈ 20 cm ← looks good from J.

As2, Ag1?, Ld⁴1 lam – 0-1
2.5GY 3/2

2 mm 5 mm – Ld⁴3, As1, Ag+ 5Y 2/1
black soupy?
As3, Ld1, Ag+ 7.5Y 3/1 lam – p, d, 0.5-1 mm

** approx base of black soupy, is now = 12, should be = 25
∴ add 13 cm to all depths.

10 mm
lam – 0.5-2 mm, d
As3, Ld⁴1, Ag+
7.5Y 3/2
lam – 1-3 mm 7.5Y 4/1

7 mm

As3, Ld1, Ag+ lam – less black more d, wavy weak

4 mm

light lam 7.5Y 4/1
dark lam 5Y 2/1
regular sed 7.5Y – 2.5Y 3/2

Foram sample 25-26 cm — no forams in >125 u

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

2 mm
lam – fine, light + dark

1 mm
2 mm gls

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

4 mm

Ld⁴2, As1, Dg1?, Ag+
debris layer — woody sand at base

Foram sample ARN94-03
Sediment from 37.5-39 cm

2 mm

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

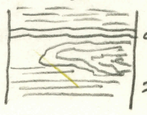
lam – 0.5-1 mm, c-d, p

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

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 75-90 cm looks fine.
D1 is 23 mm thick in right half and undisturbed with lots of horizontal Dh and some D1.
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.



8 mm

1.5 mm gl

1.5 mm gl

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.

Dh+

Foram sample 72-73 cm

ARN93-43 78cm
2 frags of root sheaths &
1 woody stem of herb picked

Delete ag
from OxCa