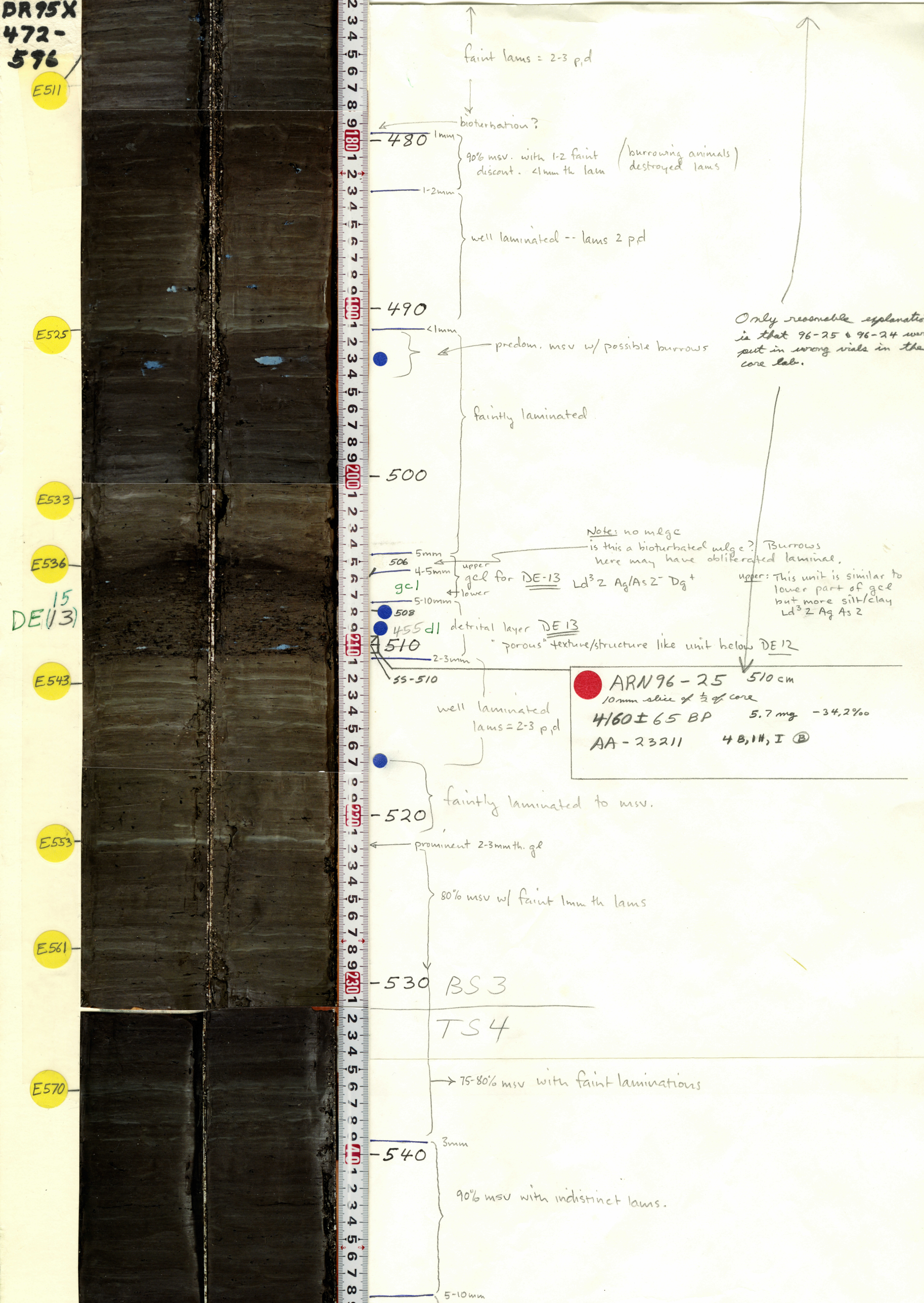

BR95X 472-596
E511
E525
E533
E536
15
DE(13)
E543
E553
E561
E570
faint lams = 2-3 p,d
bioturbation?
480
1mm
90% msv. with 1-2 faint discont. <1mm th lam
(burrowing animals destroyed lams)
1-2mm
well laminated -- lams 2 p,d
490
<1mm
predom. msv w/ possible burrows
faintly laminated
500
Note: no mlgc
is this a bioturbated mlgc? Burrows here may have obliterated laminal.
5mm
506
4-5mm
upper
gcl for DE-13
Ld³ 2 Ag/As 2⁻ Dg⁺
gcl
lower
5-10mm
508
455 dl
detrital layer DE 13
510
"porous" texture/structure like unit below DE 12
2-3mm
SS-510
well laminated
lams = 2-3 p,d
faintly laminated to msv.
520
prominent 2-3mm th. gl
80% msv w/ faint 1mm th lams
530
BS 3
TS 4
75-80% msv with faint laminations
3mm
540
90% msv with indistinct lams.
5-10mm
Only reasonable explanation is that 96-25 & 96-24 were put in wrong vials in the core lab.
upper: This unit is similar to lower part of gcl but more silt/clay
Ld³ 2 Ag As 2
ARN 96-25
510 cm
10mm slice of ½ of core
4160 ± 65 BP
5.7 mg
-34.2‰
AA-23211
4 B, 1H, I (B)