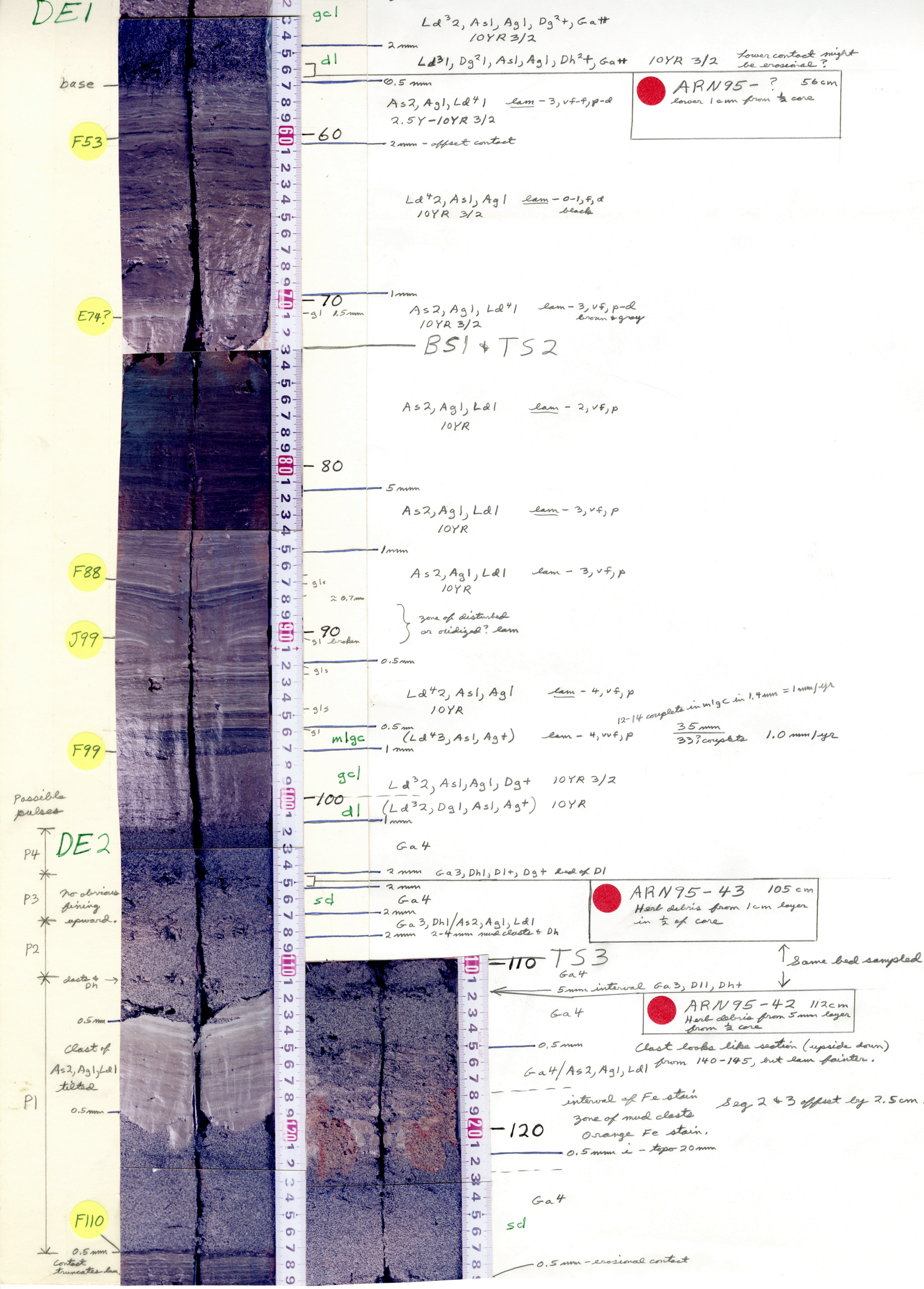
DE1
gcl
Ld³2, As1, Ag1, Dg²+, Ga++
10YR 3/2
2 mm
dl
Ld³1, Dg²1, As1, Ag1, Dh²+, Ga++ 10YR 3/2
lower contact might be erosional?
base
0.5 mm
ARN95-? 56cm
lower 1cm from ½ core
As2, Ag1, Ld⁴1 lam - 3, vf-f, p-d
2.5Y-10YR 3/2
F53
60
2 mm - offset contact
Ld⁴2, As1, Ag1 lam - 0-1, f, d
10YR 3/2
black
1 mm
70
E74?
gl 1.5 mm
As2, Ag1, Ld⁴1 lam - 3, vf, p-d
10YR 3/2
brown + gray
BS1 + TS2
As2, Ag1, Ld1 lam - 2, vf, p
10YR
80
5 mm
As2, Ag1, Ld1 lam - 3, vf, p
10YR
1 mm
F88
gls
As2, Ag1, Ld1 lam - 3, vf, p
10YR
≈ 0.7 mm
zone of disturbed or oxidized? lam
J99
90
gl broken
0.5 mm
gls
Ld⁴2, As1, Ag1 lam - 4, vf, p
10YR
gls
12-14 couplets in mlgc in 1.4 mm = 1 mm/yr
0.5 mm
gl
mlgc
(Ld⁴3, As1, Ag+) lam - 4, vvf, p
35 mm / 33? couplets 1.0 mm/yr
F99
1 mm
gcl
Ld³2, As1, Ag1, Dg+ 10YR 3/2
100
dl
(Ld³2, Dg1, As1, Ag+) 10YR
1 mm
Possible pulses
DE2
Ga4
P4
2 mm Ga3, Dh1, D1+, Dg+ bed of D1
2 mm
P3
no obvious fining upward.
sd
Ga4
2 mm
Ga3, Dh1/As2, Ag1, Ld1
2 mm 2-4 mm mud clasts + Dh
ARN95-43 105 cm
Herb debris from 1cm layer in ½ of core
P2
110
TS3
Ga4
Same bed sampled
clasts + Dh
5 mm interval Ga3, D11, Dh+
ARN95-42 112cm
Herb debris from 5 mm layer from ½ core
Ga4
0.5 mm
Clast looks like section (upside down) from 140-145, but lam fainter.
Clast of As2, Ag1, Ld1 tilted
Ga4/As2, Ag1, Ld1
P1
interval of Fe stain
Seg 2 + 3 offset by 2.5 cm.
0.5 mm
zone of mud clasts
Orange Fe stain.
120
0.5 mm i - topo 20 mm
Ga4
F110
sd
0.5 mm
Contact truncates lam.
0.5 mm - erosional contact