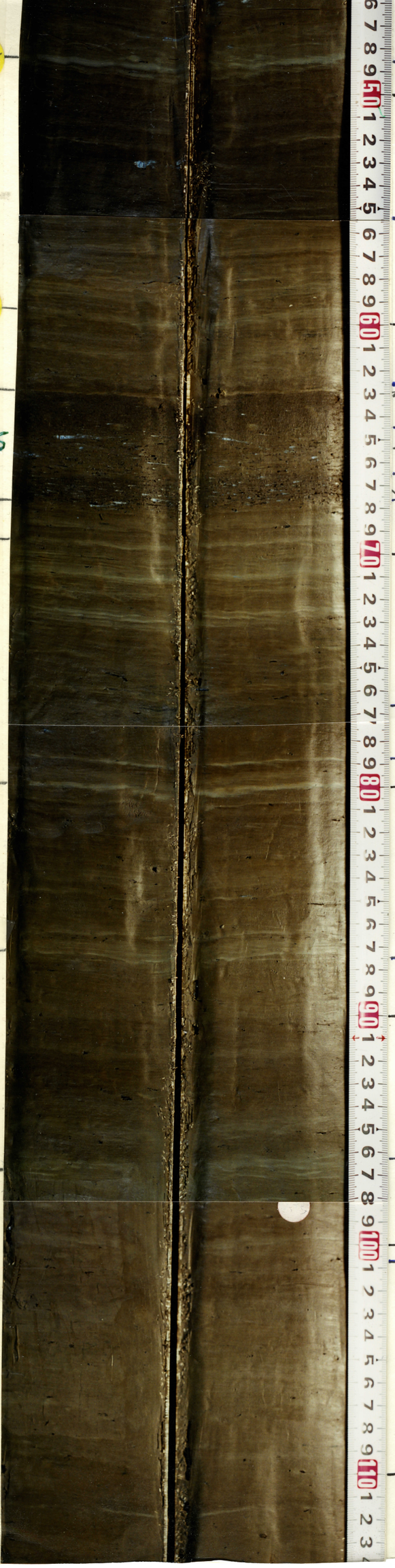

E525
E533
E536
DE (13)15
base
E543
E553
E561
E570

2mm

450

lam - 0-1, f, p-w, d
As2, Ld1, Ag1
2.5Y 3/2
V

3mm

lam - 1-2, f, p-w, c
2.5Y 3/2
As2, Ag1, Ld1

460

ARN97-06 466cm
4780±50 BP 15.6mg
AA-26599 2H, 2L, 1B, 0, R, S
AMS sample 9/18/95

463.5
2mm - topo 3-4mm - jagged + irregular
gl is within unit
gcl
massive
Note clasts of gl throughout.
Ld3, As1, Ag+ 10YR 2/2
3mm
massive
465.5
gcl?
Ld2, As1, Ag1, Dg+ 10YR 3/2
rhizolith
1mm
massive
gl?
Ld2, As1, Dg1, Ag+ 10YR 2/2
2mm
467

470

lam - 0-2, f-m, p, c-d.
As2, Ag1, Ld1
2.5Y 3/2

ARN96-12 467cm
1cm thick slice of left half of core BB
2H, 1L, 1I, 10, R, B (A)
4735±75 BP -29.3‰
AA-20172 16.1mg (s)

3mm
As2, Ld1, Ag1 2.5Y 3/2
massive
0.5mm

480

note broken gl.

lam - 0-3, mostly 0-1, f-co, p, d-c,
- 2 zones of 2-3 between 2 sets of gls at base & tops.
As2, Ld1, Ag1
2.5Y 3/2

1mm

490

lam? - mostly 0
As2, Ag1, Ld1
2.5Y 3/2

2mm - topo 3-8mm - wispy
As2, Ag1, Ld1
lam - 0-1, f, w, d
2.5Y 3/2

500

10mm
As2, Ag1, Ld1
2.5Y 3/2
massive (faint lam - 0-1 in places)

note faint gl clasts

510