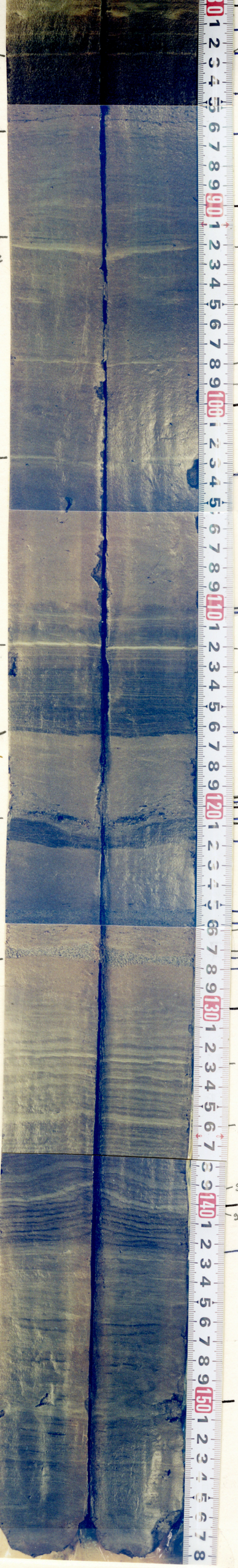

Seg 2 ?? (Yes)

E154

DE 4
rogue
base DE4

Depths probably off by same amount

E176

E183

DE5

DE 5

E187

base

DE6

base?

E214

E221

180

2 mm
gl tan mlgc Ld3, As1, Ag+ 2.5Y-10YR 3/2
0.5 mm
glc Ld3, As1, Ag+ 2.5Y-10YR 3/2
1 mm
gcl Ld3, As1, Dg++, Ag+ 10YR3/2 not enough for AMS
2 mm

2.5Y-10YR 2/2

190

gl
As2, Ag1, Ld1+ lam - 1, f, p-d
2.5Y-10YR 3/2

2.5Y-10YR 3/2-2/2

gl

200

2 mm

As2, Ag1, Ld1+ - rare Dg+ lam - 0
2.5Y-10YR 3/2

210 2 mm diffuse irreg contact

ARN00-03
6/4/00

gl

mlgc
Ld2, As1, Ag1 lam - 3, vf, p 29 mm / 33? couplets =

0.5 mm i ← contacts at 116.3 + 121.6 identical

gcl? As2, Ag1, Ld1 - rare f Dg+
10YR 3/2-3/3

Was carer raised 6 cm on first hitting sand ?? ∴ repeat section.

2 DEs on top of each other yes

220 2 mm
d1 As1, Ag1, Ld1, Dh1, Dg+
0.5 mm contact eroded?
mlgc (Ld3, As1, Ag+) >50% black lam - 3, vf, p 11 mm / 11? couplets = 1.0 mm/yr
0.5 mm i

AMS?

gcl? As2, Ag1, Ld1 - no Dg+ massive
10YR 3/3-3/2

Not a gcl?
Suggests a long time between sands.

0.5 mm
1 mm sd Ga3, As1
d1
As2, Ag1, Ga1, Dg+, Dh+ ← may be faintly lam with <1 mm lam with Ga + Dh
10YR 3/2-3/3
0.5 mm
0.5 mm sd Ga4 - vf-f sand

AMS

Yes, but sample lo[illegible] Jun00.

As2, Ag1, Ld1 10YR 3/2-3/3
230 1 mm faint diffuse contact

gl

As2, Ag1, Ld1+ lam - 2, f, p
2.5Y-10YR 3/2
some broken
most lam indistinct
thick gls are several fine lam

gl 3 mm

gl 3 mm
240
gl 2 mm

1 mm

As2, Ag1, Ld1 lam - 1, vf, p-d
2.5Y-10YR 3/2

more black lam - 0.5 mm

250