BR 94N
126-245

DE 5/6

E176?

base

E221? or 232.

E246? or 257.

130

As2, Ag1, Ld1 lam - 0-1, f, d
Dg+

140

1mm

mlgc

0.5 mm
Dh3, Dg+, Ld1
0.5 mm bed

gcl

150

S

gl

160

gls

1 mm

As2, Ag1, Ld1
lam - 1, f, d
2.5Y

As2, Ag1, Ld1
lam - 0-1, d
2.5Y darker

170

TS3
BS2

massive
2.5Y darker

2 mm irregular

gl disc

180

As2, Ag1, Ld1
lam - 1, vf-f, d-p
2.5Y

gl

gls

190

gls

4 mm

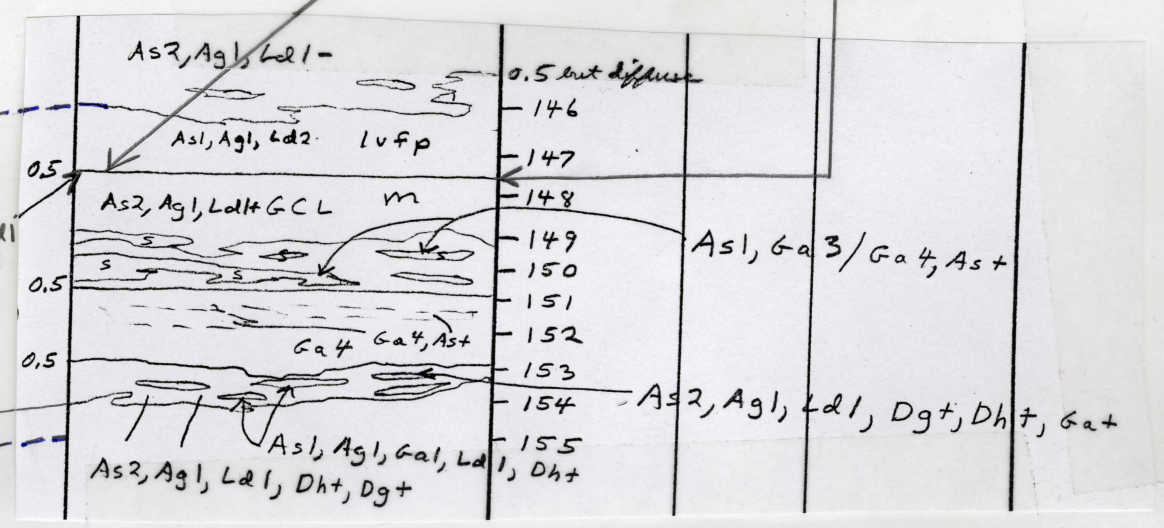
Dg+

As2, Ag1, Ld1+ massive

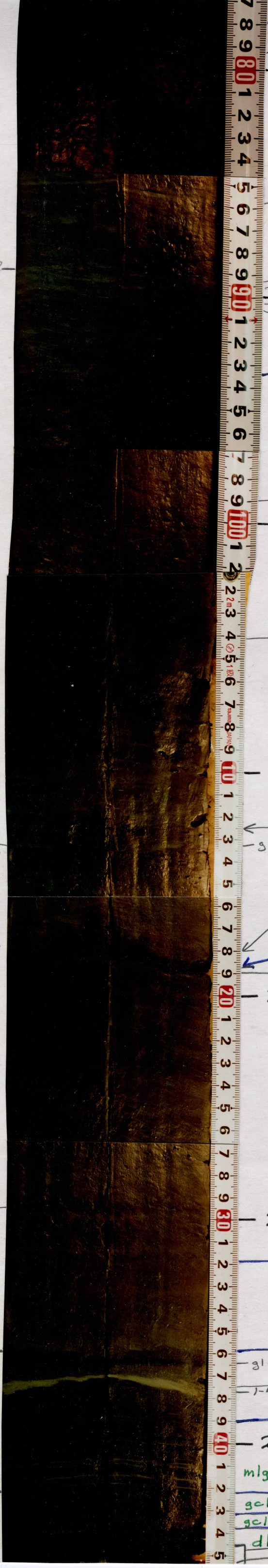
TS4

200

ARN95-53 147cm
sediment from 1mm bed.
Large black papery root structure of herb 20x8x0.5 mm. 2 decayed spruce needles (not submitted).



Main problem is dark photos, but bioturbation? in spillover water may also be a factor.



2mm irregular

gl disc

180

As2, Ag1, Ld1
lam - 1, vf-f, d-p
2.5Y

gl

E246?
or 257?

gls

190

gls

4mm

Dg+

As2, Ag1, Ld1+ massive

TS4

200

- Main problem is dark photos, but bioturbation? in spillover water may also be a factor.

5mm

As2, Ag1, Ld1
lam - 0-1, f, d
2.5Y

210

0.5mm discontinuous lenses of Dg2, Dh1, As1

gl

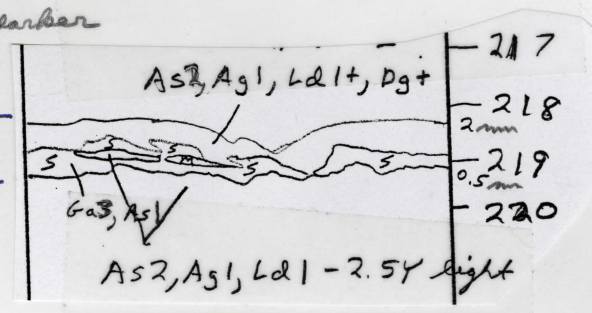
E289??
or 292?
or even 316?

As2, Ag1, Ld1, Dg+
massive
2.5Y darker

mlgc+gcl ??

sand parting

BS3



220

As2, Ag1, Ld1
2.5Y lighter

Dg+

As2, Ag1, Ld1

2.5Y darker

DE7?

E316

230

3-6mm faint bands - not lam

Dg+

2mm

As2, Ag1, Ld1, Dg+
massive

E326

0.5mm faint irregular

gl black

As2, Ag1, Ld1 2.5Y massive

As2, Ag2, Ld+ 2 1-2mm, discontinuous sand partings

1-4mm gl

As2, Ag1, Ld1 2.5Y massive

2mm

No doubt that this is DE7.

ARN95-58 245cm

DE 8

240

As2, Ag1, Ld1+ 2.5Y
lam - 4, vf, p

mlgc

E332

0.5mm

gcl

As2, Ag1, Ld1+ massive 10YR

2mm

gcl

Ld1+, Dg1, As1, Ag1, Dh+ massive 10YR

1mm

dl

BS4

Ld1, Dh1, As1, Ag1, Dg+, Ga+ massive 10YR