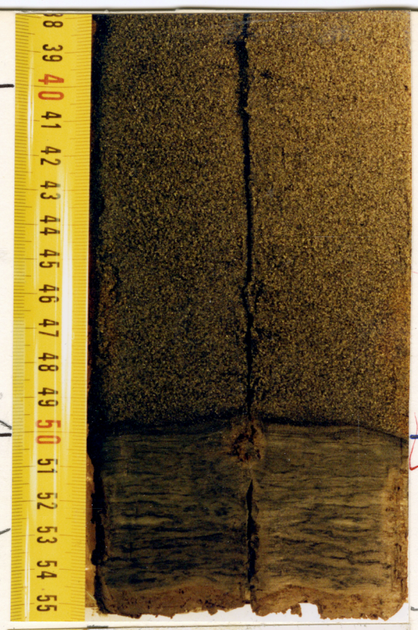
BR 94 G
240
238-310

DE 5/6
1700 BP

base DE5
250

J281?



mf sand
sd

contact truncates lam

lam - 0.5 - 1.5 mm, d
60-70% black
30-40% brown

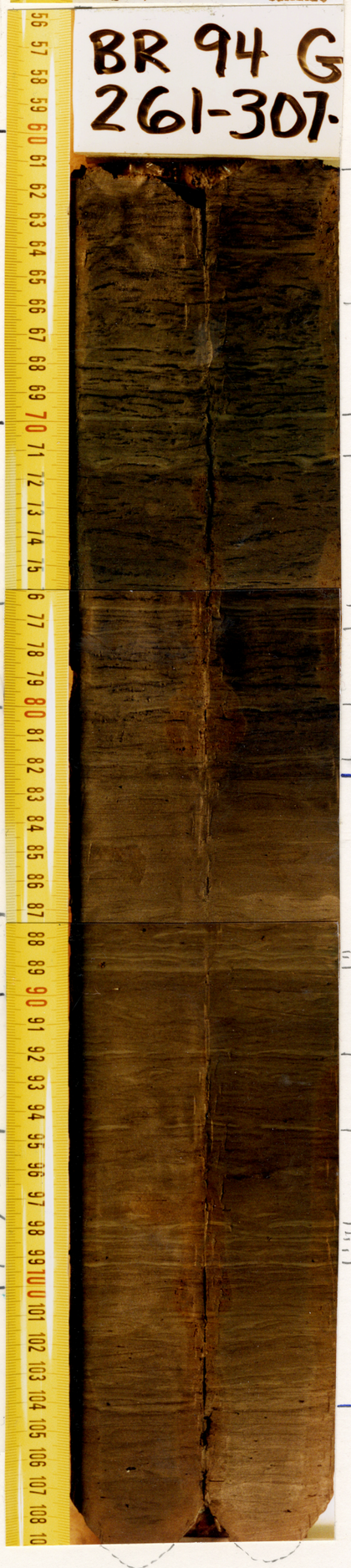
No obvious correlation of gls with core E,
but best guess would be 2-6 cm of eros

Seg 5 positioned by using
249.8 as base of sand as
recorded in field.

BS5

BR 94 G
261-307

260



2 cm of sand & mud interpreted as sluff and removed.

TS6

same unit as in Seg 5

more black lam
less black lam

gl 0.5 mm

lam - d, 1.0 mm
- 50% black, oxidizes rapidly
- 50% brown

270

DE 5/6

E232

gl 1 mm

280

gl

black lam
2 mm
no black lam

5Y3/1 (?)

gls decrease in abundance up
from 304 → 260
- not influenced by chang
- ∴ gls prob consist of
transported clay + s
(or diatoms)
black lam must be
decomposed & reduced

Ld⁴4 = dy
Ld°4 = gy ++j'a
Th⁴4 = Ld⁴4 = Sh4

E246

290

gl 1 mm

gl

E257

gl

E260

E262

gl 0.8 mm

300

lam - 0-1
95% brown
5% black

BS6

Base of core as measured in field.