BR 94 H
258-318

#3?

—

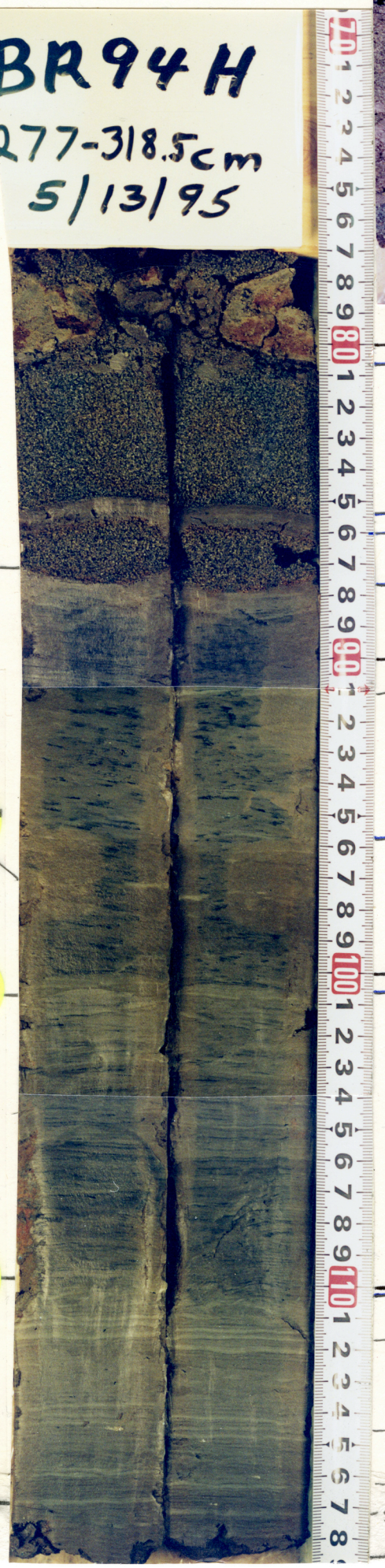
#2?

—

BR 94 H
277-318.5 cm
5/13/95

#1?

base DES/6



E228?

DES/6

E232

E246

E257

2 mm
0.5 mm ← Ga1, As1, Ag1, Ld1, Dh++ 10YR 3/2 + 2.5Y 4/2 includes clasts of a gc1??

260

sd Ga4

6 mm

Ga4, As+ small blobs & clasts of Ga2, As2

1 mm – topo 10 mm

Ga4/As2, Ag1, Ld1/As2, Ag2, Ld+ zone of subrounded mud clasts — note 2 colors of clasts.

1 mm – topo 3 mm

270 — 1 mm Ga1, As1, Ag1, Ld1, Dl++, Dh+ — more like a layer of clasts than at 269 cm.

Ga4 with light gray clasts 2.5Y 4/2

1 mm – topo 8 mm
Zone of mud clasts (80% of bed) — Stiffer & less Ld1+ more than at 269 cm.
As2, Ag1, Ld1, Dh+/Ga4, As+

0.5 mm – topo 3 mm

sd Ga4

0.5 mm – topo 5 mm ← top of zone of clasts as above

TS6 ← spruce cone

BS5

280 — Ga3, As1 / As2, Ag1, Ga+ ← large clast of Pleist? sediment with Fe stains on fractures
0.5 mm – topo 12 mm ← zone of 3–8 mm clast

faint Fe stains

Ga4

0.5 mm
0.5 mm – topo 2 mm ← As2, Ag1, Ld1
Ga4
0.5 mm

Irregular upper + lower contacts suggest layer of sand was intruded or flat clast of mud was separated from lower mud. Despite coring bowing, top + bottom fit together, ∴ intruded? Note stains near contacts.

290 — As2, Ag1, Ld1 lam – 1, f, d
2.5Y–10YR 3/2
gl

1 mm thick small, horizontal black mottles many be remains of black lam?? notes say they are not laminae, except when smeared.

3 mm ← Brown massive zone — infilled burrow? or root cast?
As2, Ag1, Ld1, Dg4+ massive
10YR 3/2

300 — 3 mm — As2, Ag1, Ld1 lam – 2, vf-f, p-d
2.5Y–10YR 3/2

310 — 2 mm – topo 10 mm
gls — As2, Ag1, Ld1– lam – 3, f, p
2.5Y 3/2
gls
gl
gl

BS6

ARN95-41 25
Sediment between -33.2 258.1–258.8 with lots of leaf support
2150 ± 45 10.2 mg
AA-23207 4B, II (2)