45-167

BR 95 X

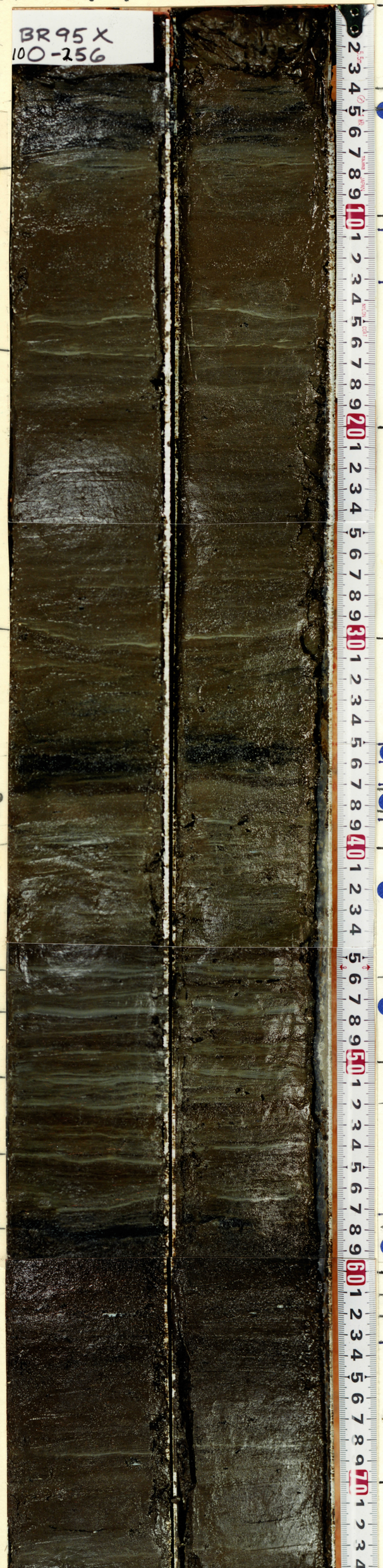
See note on back

~~100~~

~~220~~

DE1?

BR 95 X
100-256



F53

E74

J99

DE 3?

E125

E135

E138

E143

E149

E154

DE 4
rogue

as of 1/29/96: new top of X = 45 cm - smear slides

~~100~~ 45

Subtract 55 cm from all depth

text of gcl = Ld 3 As/Ag 1 Dg+

gcl?
msv organic rich
(below DE1)

ARN96-35 ~~49~~ ~~104~~ cm DE1?
10 mm slice ~~from left half~~ of core
Don't submit. Too much uncertainty in correlation.

110

msv

7 upper contact not well defined
Ld 3 As 1- Ag + Dg +

Same unit in core F.

15 lower contact is not well defined

120

(85cm)

Section above 140 cm is so highly compacted that no correlations are certain. Biggest problem is that DE2 is basically not there + has been mixed with upper part of DE3. Sample ARN96-34 is probably OK. It's difficult to say what sample ARN96-35 consists of. However, these are best correlations that can be made.
Apparent compaction ≈ 60%.

130

discontinuous f-vf sand layer: DE2
This is only evidence of DE2.

Ld 3 As+ Dg+ important smear slide – horizon was black when photographed but was 10YR 3/2 when reopened.

gcl of DE3 (sneakes)

texture of gcl = Ld 3 As 1- Dg+

base of gcl of DE3

140
85

base of gcl truncates underlying laminae

ARN96-34 138cm DE3?
6 mm slice ~~from left half~~ of core
Don't submit. Too much uncertainty in correlation.

Sampled with scotch tape 10/95

150

2.5 Y 3/2

1 mm top of gcl

this gcl is within (but near top of) gcl, as thin mlgc with a gl at base can be seen in core E.

160

gcl

Ld 3 As + Dg + Dh.? Rogue

2 mm base of gcl (somewhat hard to see)
↖ understatement

ARN96-33 162cm
10 mm slice of right ½ gl core

170