gl
bl
bl

Very mixed relative to core J.

lam - 0-1

gl broken

mlgc lam - gray + black

$\frac{16\ mm}{9\ lam} = 1.8\ mm/yr$

gcl (Ld2, Dg1, As1, Dh+)

1mm

dl (Ld2, Dg1, Dh1, As+, Dl+) woody trash layer

sd? ← (Ga+) at base - f-vf sd

0.5mm

gl
gl

note black lam - 0-2
90% brown
5% gray - p
5% black - d

What is relation between gray + black lam?

few d lam

(Black lam are dominated by reduced Ld?, proba due to lack of mineral input or coarser organic

BS1

TS2

lam - d
60% brown
40% black - 0.7-1.2mm

5mm

gl 0.5mm

lam - 0-1
(Ld3-4??, but no Dg or Dh)

2mm

lam - 1-2, 0.5-1.0mm

1mm

lam with gls

0.5mm

(Ld3?) bottom 2mm charcoal gray gcl?? ← Why? faint lam?? But lam in other cores.

0.5mm

← top of mlgc 18 couplets mlgc lam - very fine $\frac{17\ mm}{27\ lam} = 0.63\ mm/yr$

0.5mm

gcl (Ld2-3, Dg1, As+?)

4mm

dl zone of abundant woody frags muddy sd matrix sand 80% f/20% m

Lots wood for AM

wood chunk

f-m 70/30

wood chuck

zone of mud clasts and sand with sparse fine woody frags mf sand matrix

Single pulse?

5mm

sand fines upward

mud clasts

sd

m-f 50/50