? mlgc for DE4 ?

lam - 45% gray, 45% black, 0.5-1 mm

2 mm

1 mm from black interval

notes say this is msv: this could be gcl for DE4 (Rogue)

$Ld^4 2, As 2, Ag +$ massive

10YR 2/1

3 mm

lam - 0.5-1.3 mm, p, c
brown & gray

1.5 mm

lam - 0-1, p, c, 0.8-1.5 mm

0.5 mm

lam - fine, brown & gray, <0.1-0.6 mm, p, c

mlgc for DE5

mostly Ld

lam - fine, gray & black, p, c

39 laminae between 79 & 81.5 cm.

0.5 mm

lighter zone of As 2, Ag 2, Ld ++ — looks like mlgc once extended to ≈183 cm
∴ true gcl from 183-188.

2 mm msv

brown mud, mostly As ?

massive to few faint lam

As 2, Ld 1, Ag 1 ?

Only slightly more Ld than normal lake sed at 170 cm.

gcl for DE5?

zone of discontinuous lenses of As 2, Ld 2, Ga+/Ga 1, As 2, Ld 1

sandy gcl

As 2, Ld 2, Ag +, Ga + (in places)

4 mm top of sand of DE5

Ga 4 fs

BS 2