Top labels (left to right):

Top of pulse / 4

J318

DE5/6

E187

E183

E176

E172

J182?

base ?

DE4
rogue

E154

E1?

Ruler markings (cm): 98 97 96 95 94 93 92 91 90 89 88 87 86 85 84 83 82 81 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43

Depth markers: —150, —160, —170, —180, —190

Handwritten annotations:

— 48
  2 mm mlgc for DE4?
  Lam ~ 45% grey, 45% black, 0.5-1 mm
  ← mlgc?
  notes say
  msv: this
  this could be gcl for DE4 (Rogue)
  Ld+2, As2, Ag+ massive
  10YR 2/1

1mm prom. black interval

gcl
  3 mm
  Lam ~ 0.5-1.3 mm, p, c
  brown + grey

1.5 mm
  Lam ~ 0-1, p, c, 0.8-1.5 mm

—150

—160

—170

—180 mlgc

—181

—190 0.5 mm
  Lam ~ fine, brown + grey, <0.1-0.6 mm, p, c
  mlgc
  mostly Ld
  Lam ~ fine, grey + black, p, c
  mostly Ld
  for DE5

  39 laminae between 79 & 81.5 cm.

  lighter zone of As3, Ag3, Ld++ — looks like mlgc once extended to ~183 cm
  2 mm msv ∴ true gcl from 183-188.

  brown mud;
  mostly As;
  rapidly deposited? As3, Ld1, Ag1? Only slightly more Ld than
  gcl for DE5? normal lake soil at 170 cm.

  zone of discontinuous lenses of As3, Ld3, Ga+/ Ga1, As2, Ld1

gcl?
  slowly dep.
  few faint lam.

sd
  only gcl
  As2, Ld2, Ag+, Ga+ (in places)
  4mm top of sand of DE5
  Ga4, fs
BS2