Top annotations (green/black):

DE 5/6 · 5/6 · DE5? · DE6 · base · DE 4 rogue

Yellow dot labels: E228 · E221 · E214 · E183 · E176 · E154 · E149 · E143 · E138

Ruler scale reading (cm): ...120 ... 110 ... 100 ... 90 ... 80 ... 70 ... 60 ... 50 ...

Lower depth marks (blue): 220 · 210 · 200 · 190 · 180 · 170 · 160 · 150

Handwritten notes:

- gcl? Ld3 As + Dg?
- 3 mm
- ← possible laminae m1gc??
- ← Possible laminae m1gc?? 1mm
- this is DE 5/6 — only evidence is the gcl (no sand, no m1gc, no assoc. lake turnover?) (no sand, no m1gc, no assoc. lake turnover-)
- R1, 2, 3, 4, 5
- 200 Sd / 202 / Sd 205
- Ld3 Dt+
- sand #2
- Ld3 Ga + Dt + Dg + + Pulse #2 (Ld)
- Sand #3 (→ base #4 m1gc)
- Pulse #3
- Pulse #1 96% sand, 4% silt + clay, 0.3% organic Sand = fine sand eroded contact, it clearly truncates underlying laminae
- zone of black-and-grey laminae each lamina is ~ 0.5–0.8 mm thick. Does the black material have charcoal frags? Why is the black associated with the grey? looks like antko "seed assay" or even on m1gc.
- sand = 75% vf s, 25% f
- Sand = 75% vfs, 25% f
- Ld3 As + Dt+
- Ld3 As + Dt+ gcl
- sampled with scotch tape m1gc 190 gcl
- sampled with scotch tape m1gc 10/95
- m1gc 10/95
- Disturbed 4/96
- if wipes are light-dark lam of m1gc, then > 5 yrs between sand events
- 2→base of gcl (somewhat hard to see) understatement
- 2mm base of gcl (somewhat hard to see) understatement
- gcl
- Ld3 As + Dg + Dt? Rogue 10 mm slice off right ± off core
- Ld3 As + Dg + Dt? Rogue 162 cm
- 1mm top of gcl — this gl is within (but near top of) gcl, as this m1gc with a gl at base can be seen in core E.
- gcl 160
- 2.5 Y 3/2 150
- sampled with scotch tape 10/95
- Don't submit. 1cm - much uncertainty in correlation.

Sample boxes:

● ARN 96-32, 195 cm 10 mm slice off right ± off core
2070 ± 45 BP 28.5 mg
AA-23217 -32.6‰
5B A

● ARN 96-33, 162 cm 10 mm slice off right ± off core