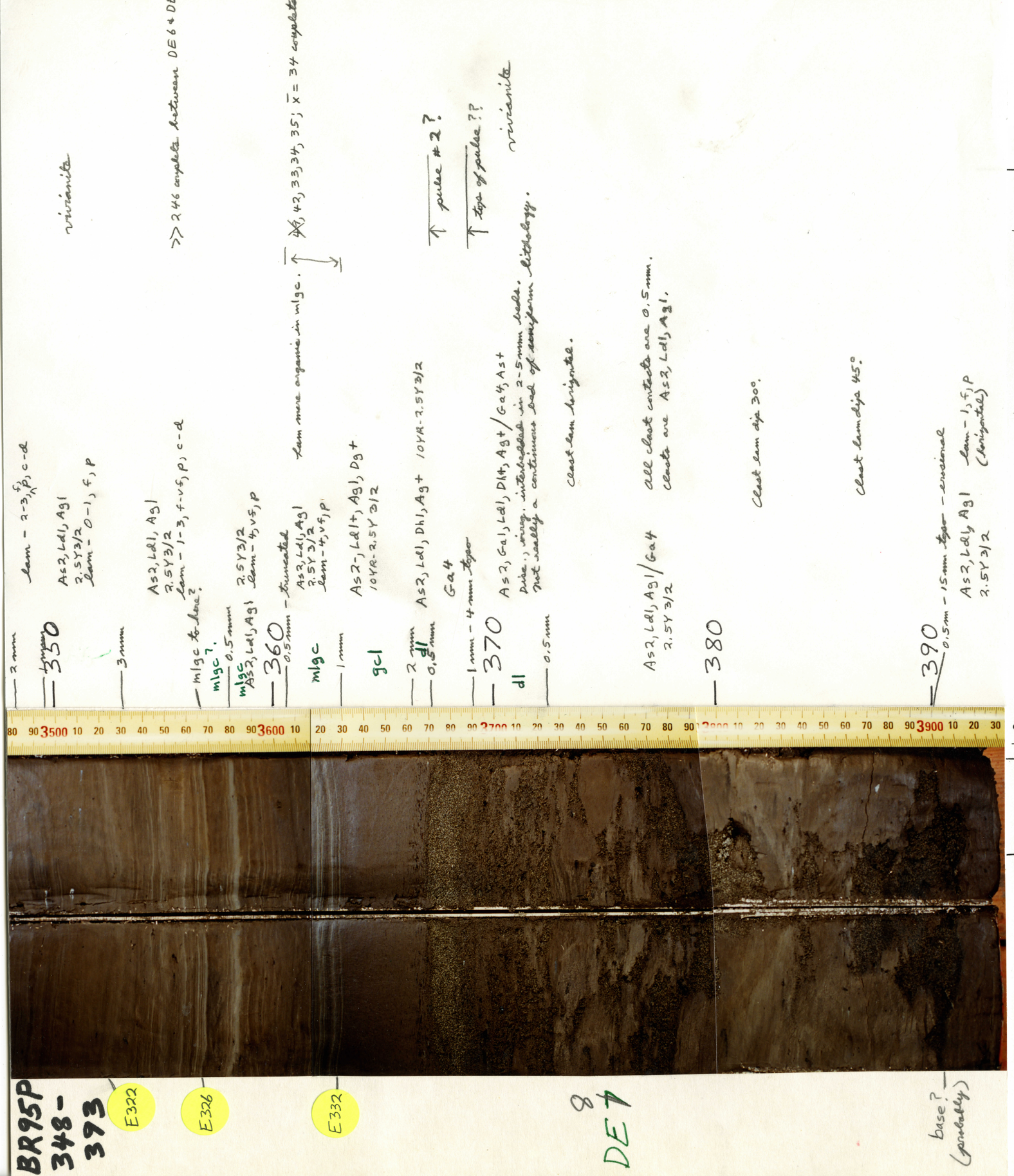


1/25/96

# BR 95 P

to determine depth: I assumed base of black soupy = 25 cm.

25 cm is ~ avg base of black soupy in cores D, BB, E and F.

Note that core C, though it is right next to core P, is not a good core from which to determine depths in P because depths in C are not accurate i.e. black soupy is too high in core C.

292
152
140

152.0
3.5
148.5

## Segment 1

3.5 - 152 (length = 148.5) — one segment has accurate depth; one segment hs bn compressed during splitting and has inaccurate depths

## Segment 2

152 - 292 (length = 140)

## Segment 3

292 — 392.5

Note we purposefully cut at 152 in the middle of the DE4 gcl, ie. in the middle of the Rogue's gcl.