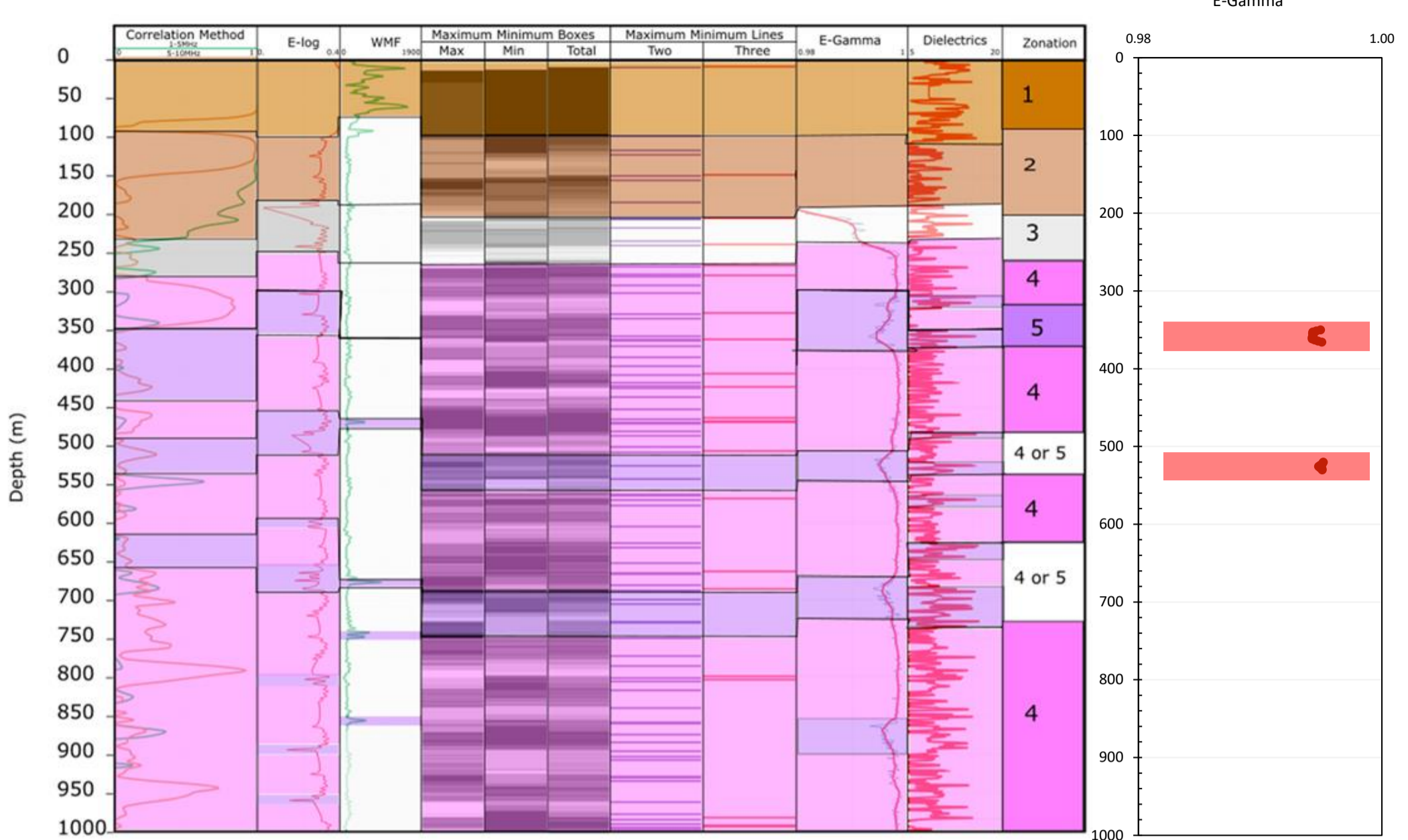
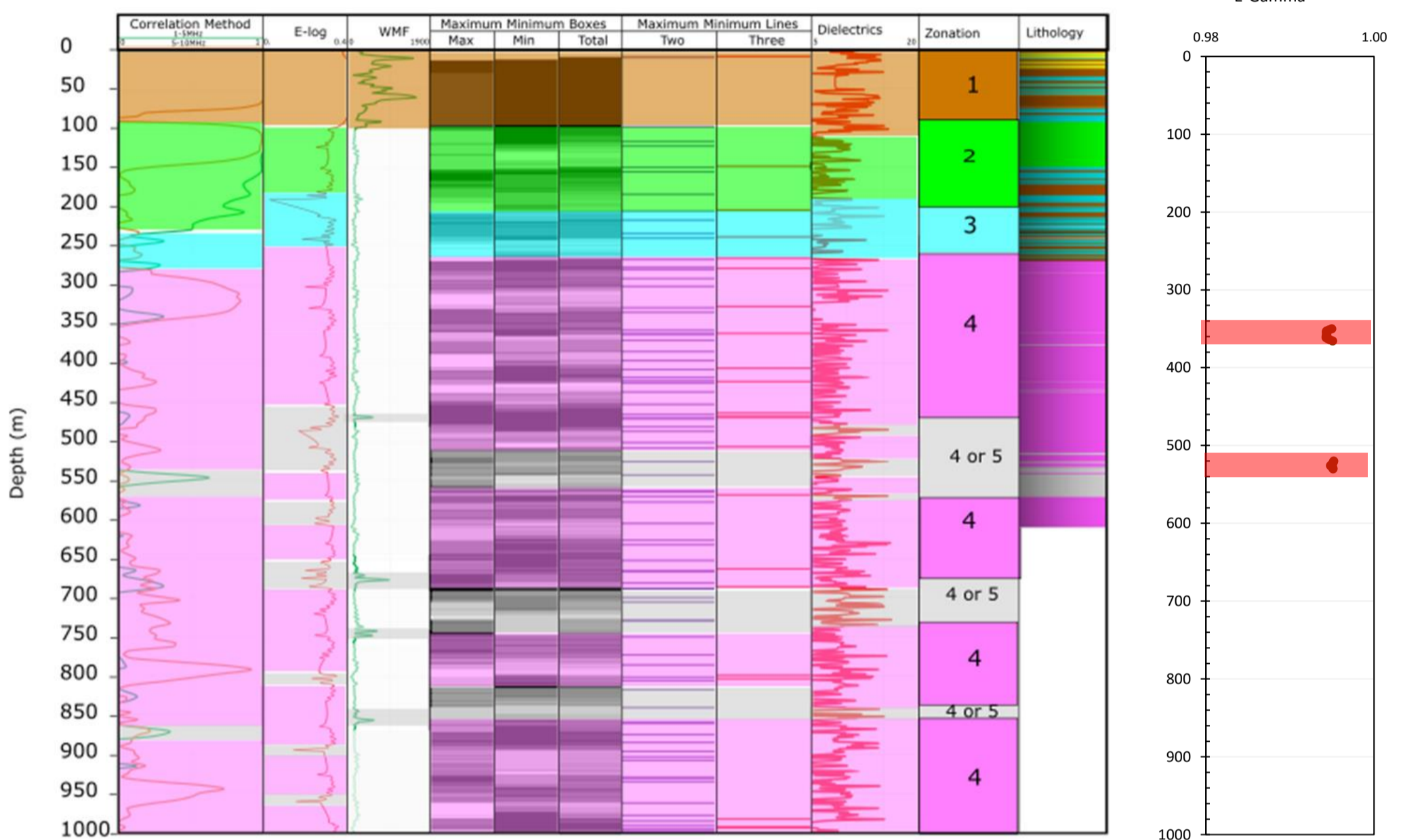


## LF03a Pre Drill Zonation

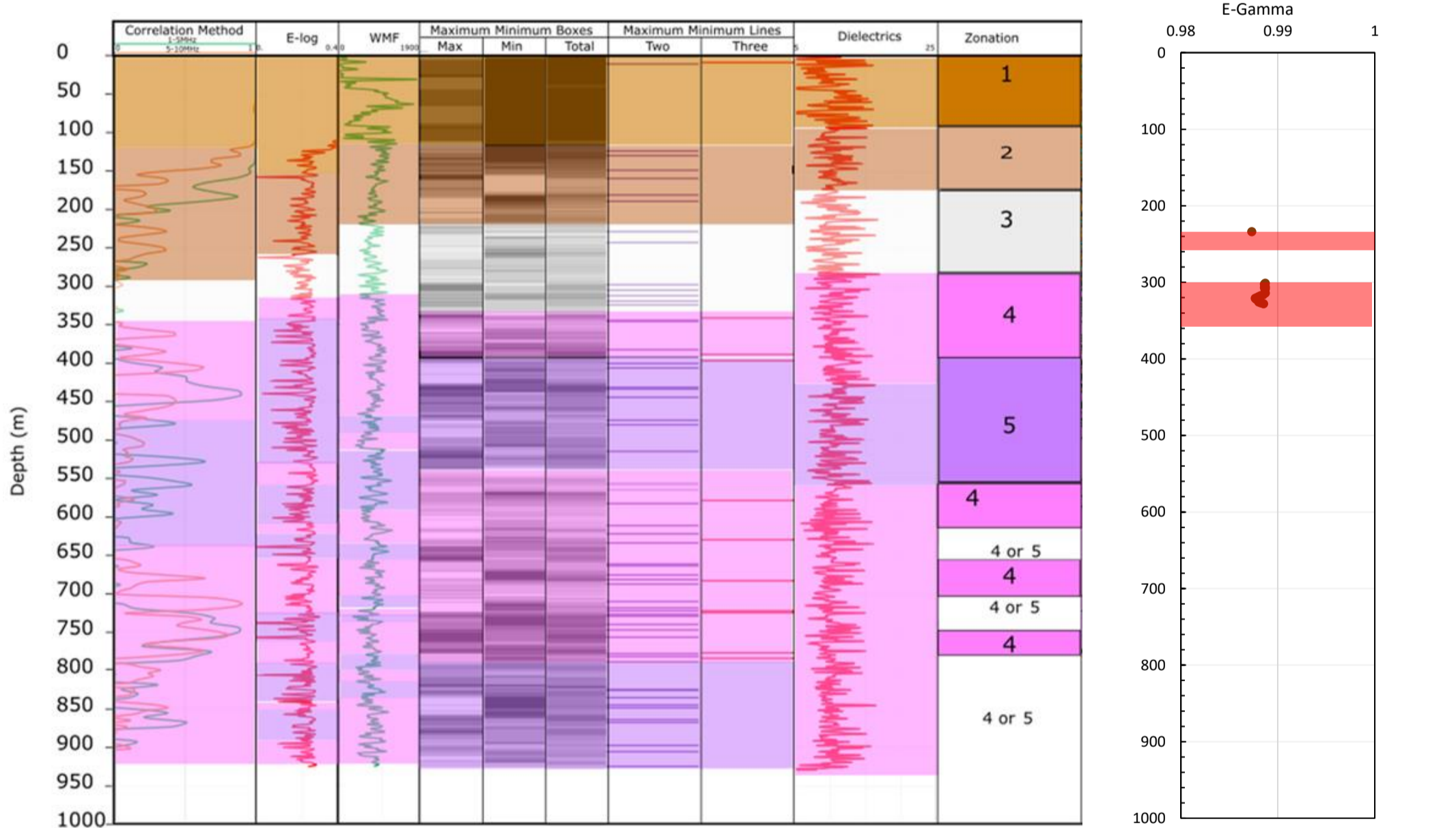


## LF03a Post Drill Zonation

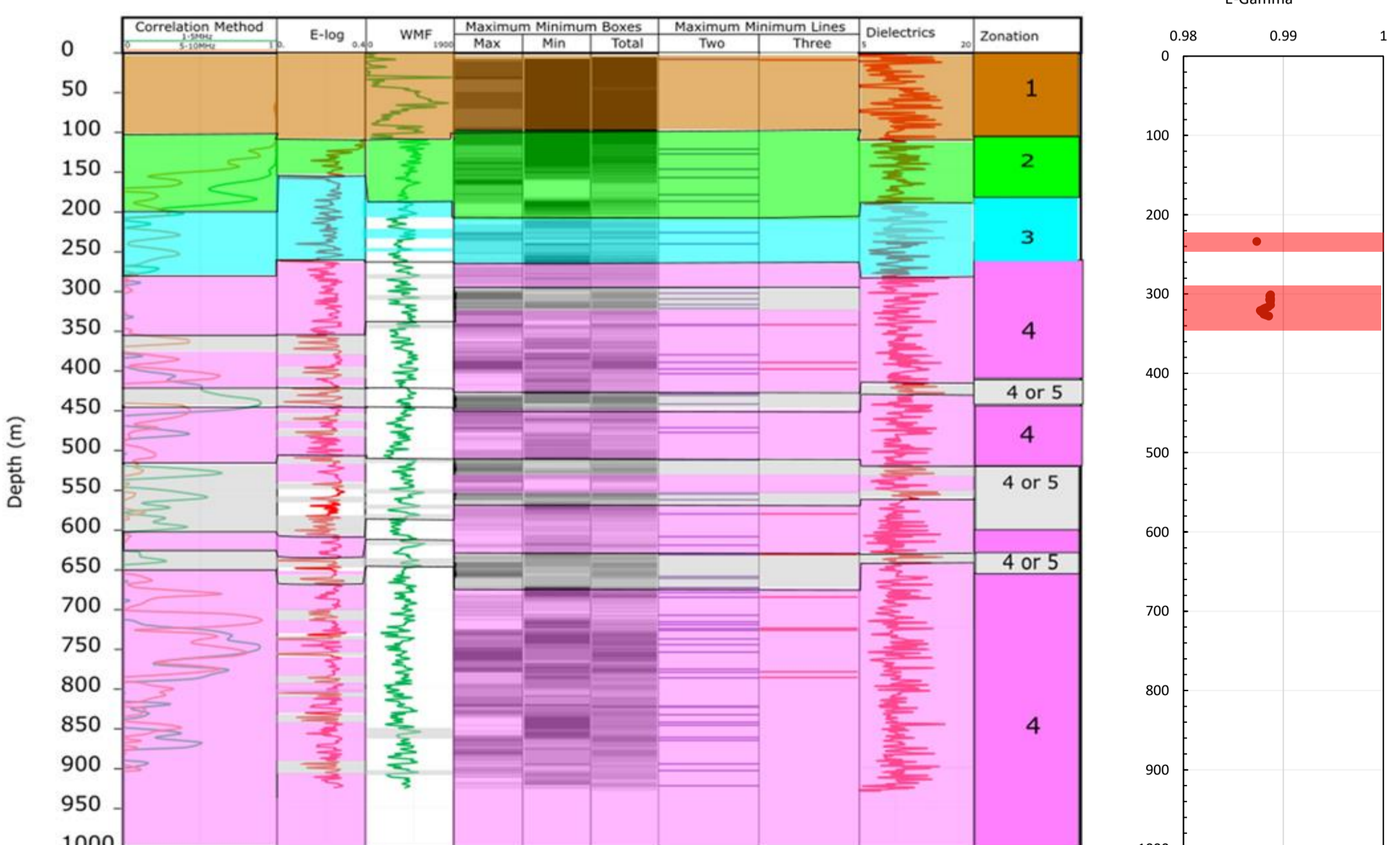


The key differences between pre & post drill log results at L03a is the clearer distinction of lithology types. Pre-drilling Adrok could not clearly differentiate between sediments & igneous rocks. The refined interpretation allows Adrok to identify the start of the granites at 280m, differentiate between sedimentary & igneous units distinguish between quartz veins & granites. E-Gamma trough identification is unchanged. Temperature increases occur at 340m-380m & 520m, which match the drill results.

## LF10 Pre Drill Zonation



## LF10 Post Drill Zonation



The key differences between pre & post drill log results at L10 is the clearer distinction of lithology types. Pre-drilling Adrok could not clearly differentiate between sediments & igneous rocks. The refined interpretation allows Adrok to identify the start of the granites at 270m, differentiate between sedimentary & igneous units & distinguish between quartz veins & granites rather than a broad zone of fractured granites. Three quartz veins are identified between 425m & 650m. E-Gamma trough identification is unchanged with temperature increases occurring at 220-240m & 300-320m.

- 1** Mixed Sedimentary units
- 2** Carbonate rich sedimentary units
- 3** Mixed Sedimentary & Igneous units
- 4** Less fractured Granite
- 5** More fractured Granite
- 4 or 5 unknown (Granite either fractured or unfractured)

- Mudstone
- Dolerite (Whinsill)
- Limestone
- Granite