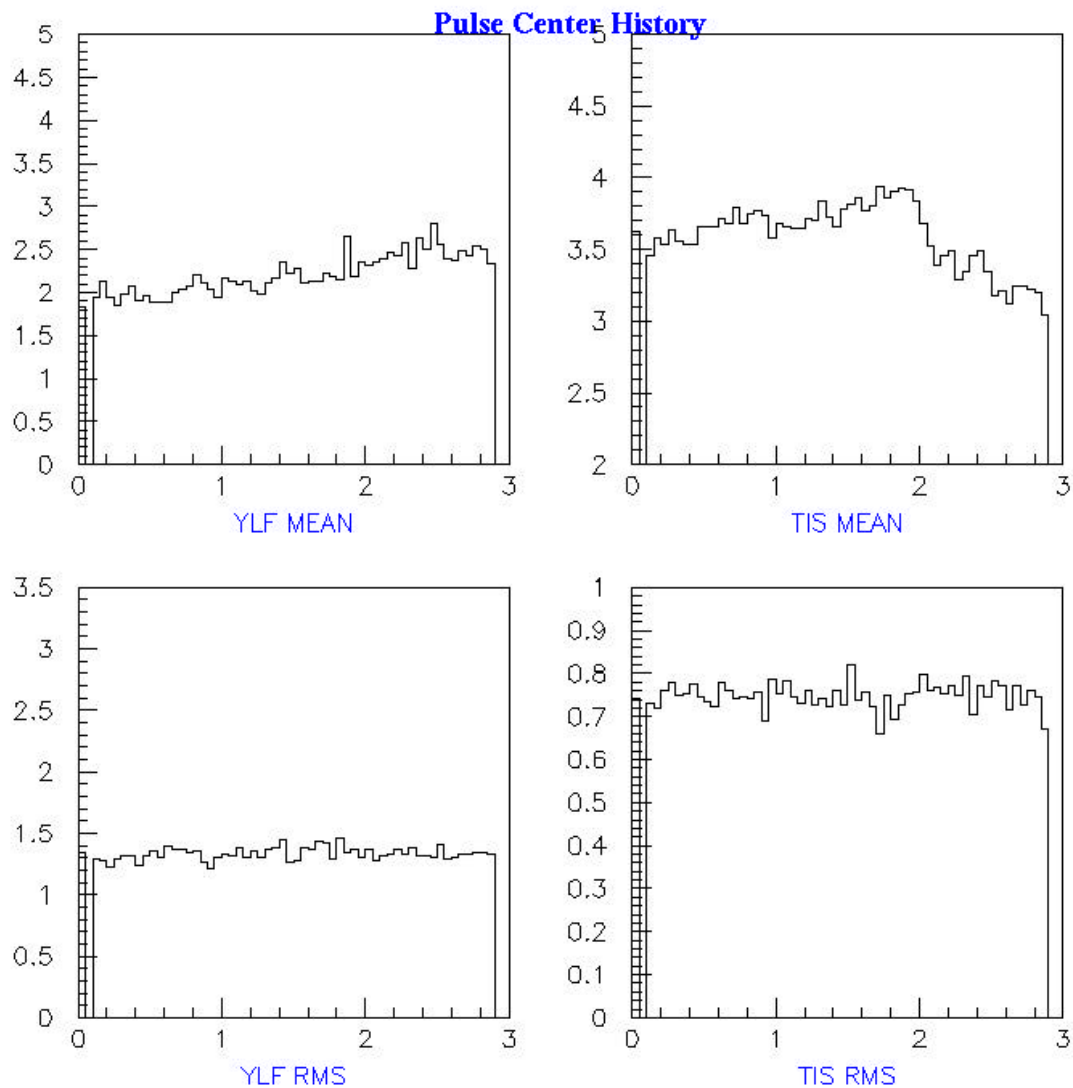


From 4/11/2002 → 7/11/2002

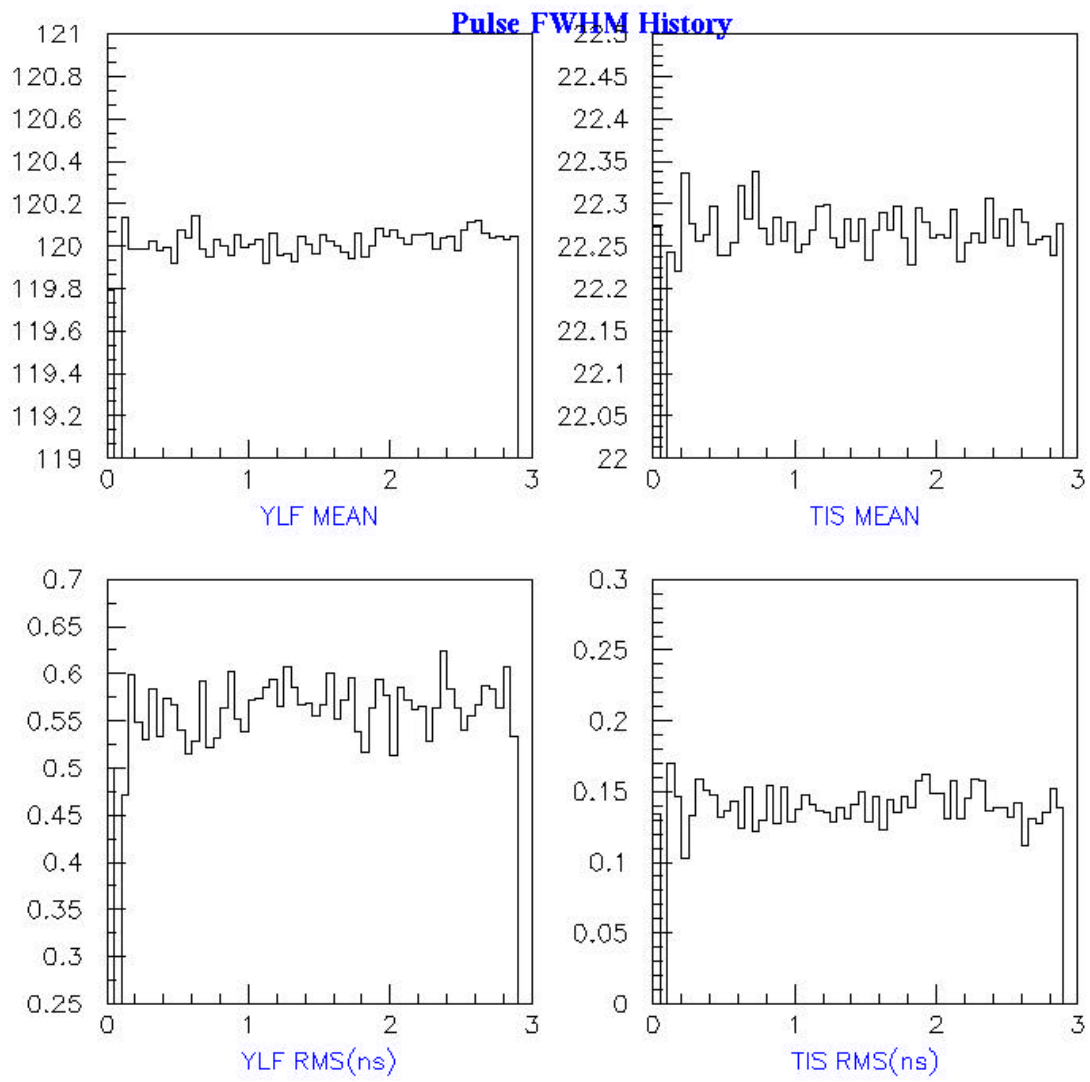
X value = days
0 == 4 Nov (~15h00)

I(YLF) = 28 A
? = 440 nm

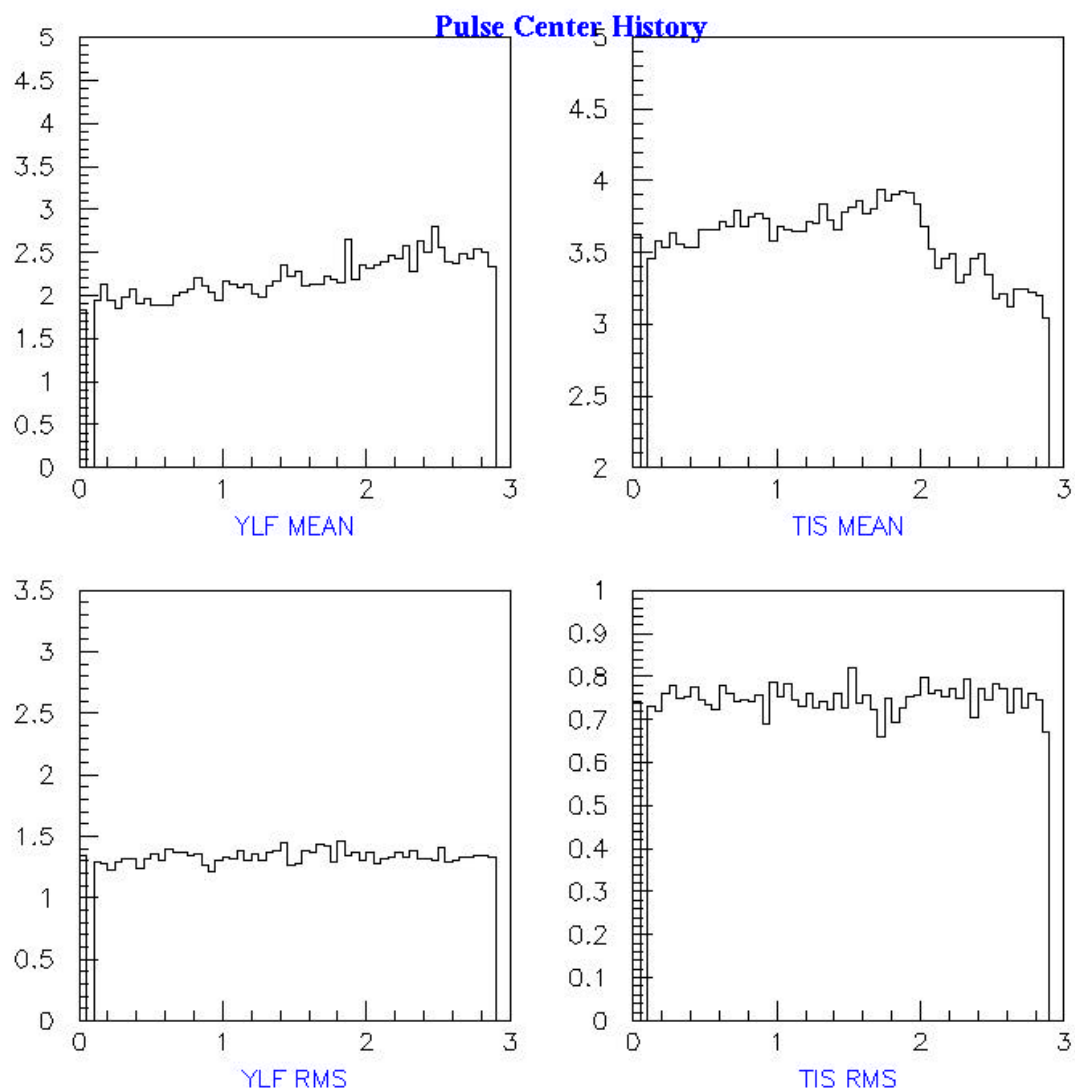
Room temperature : - 1.5 degrees 6 Nov (~ 17h30)



- 1) temperature +1.5 C → +10 % TIS NRG (old data)**
- 2) temperature -1.5 C → - 6 % TIS NRG (this plot)**



temperature +1.5 → no change TIS FWHM



→ ~ -1 ns for CTRG TI:S

→ **NO CORRELATION** with YLF laser
(not only NRG but all parameters)