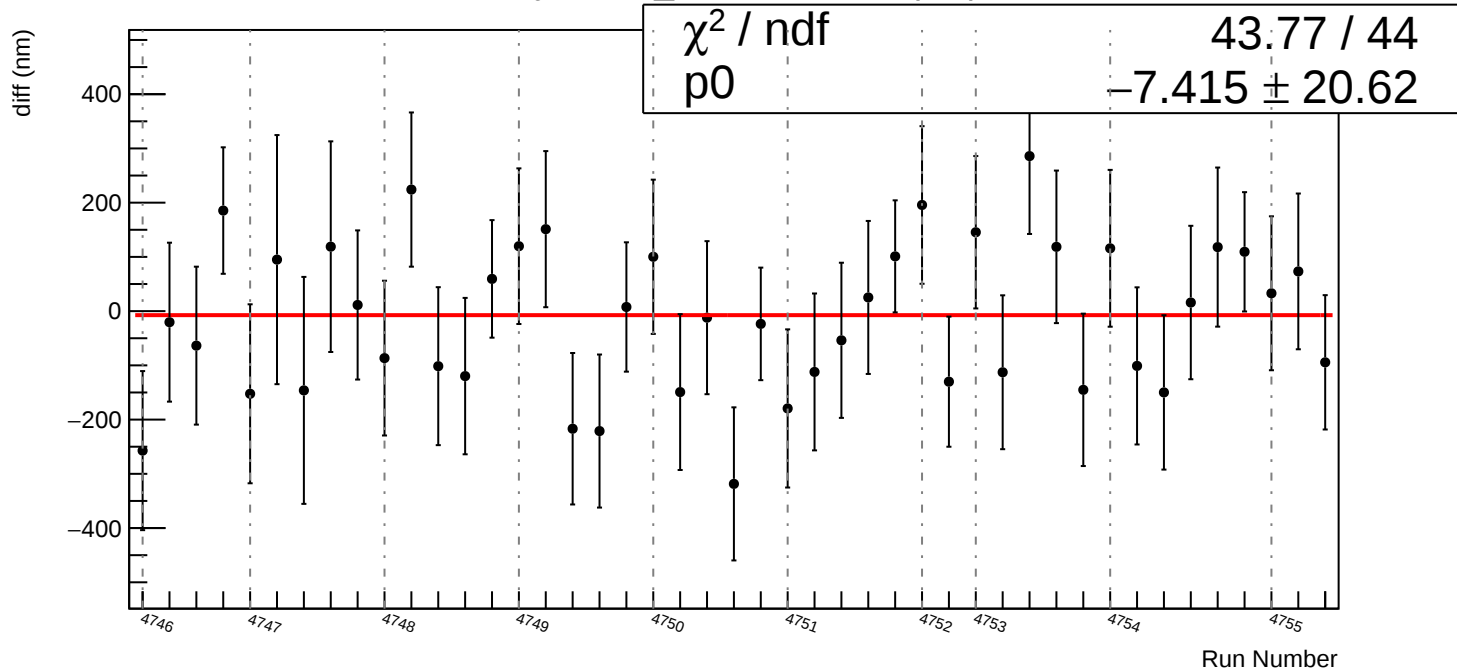
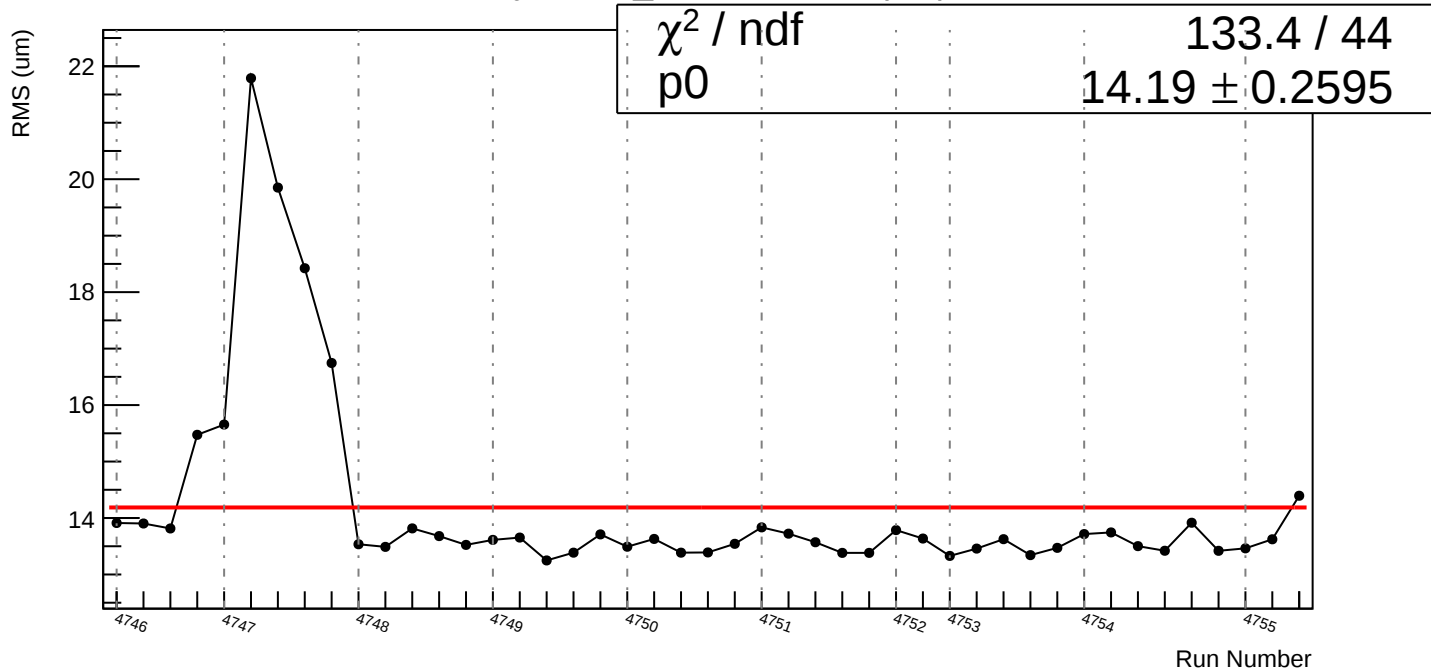


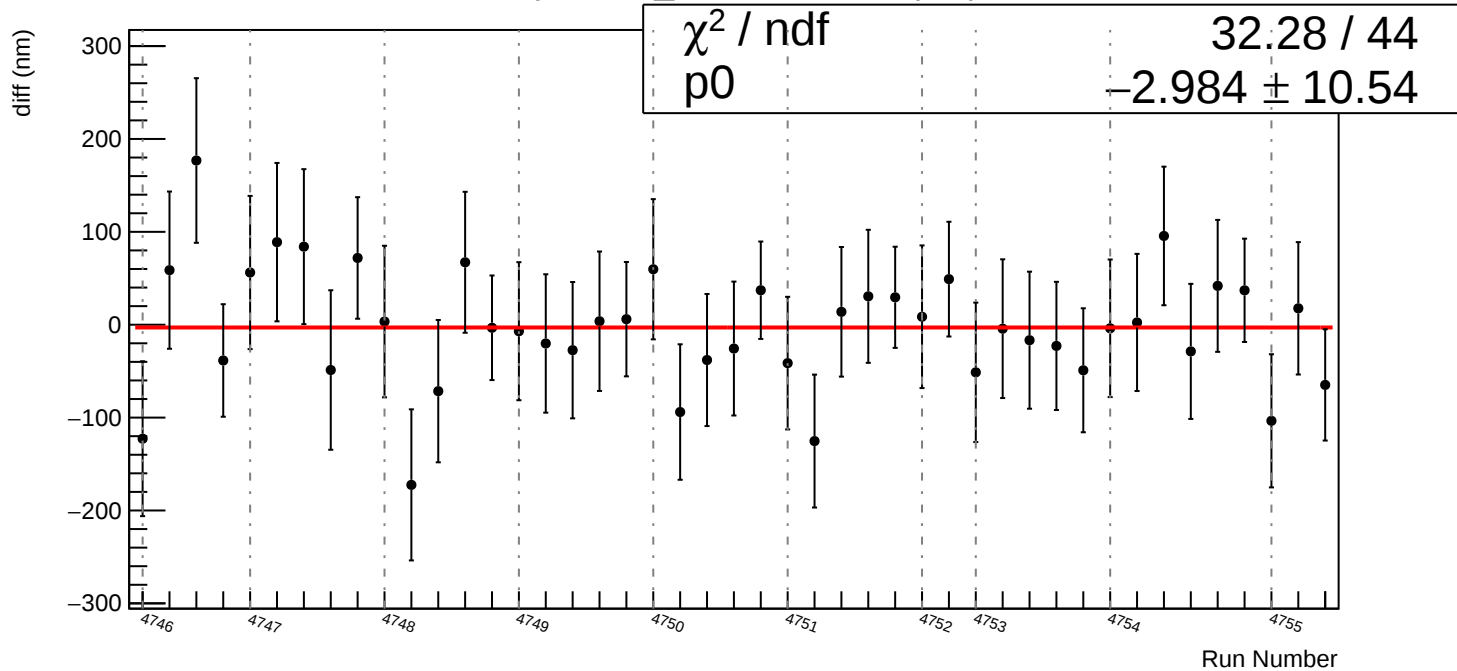
Slug78: diff_evMon0 Mean (nm)



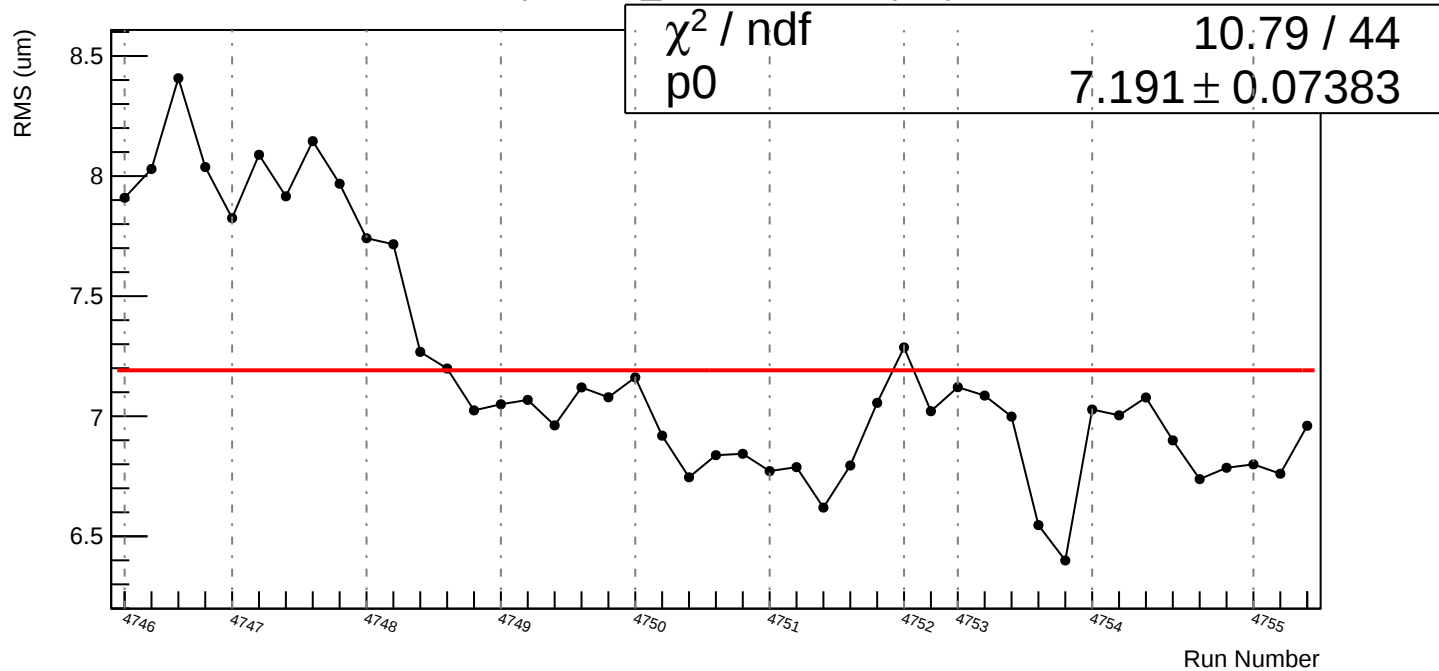
Slug78: diff_evMon0 RMS (um)



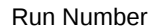
Slug78: diff_evMon1 Mean (nm)



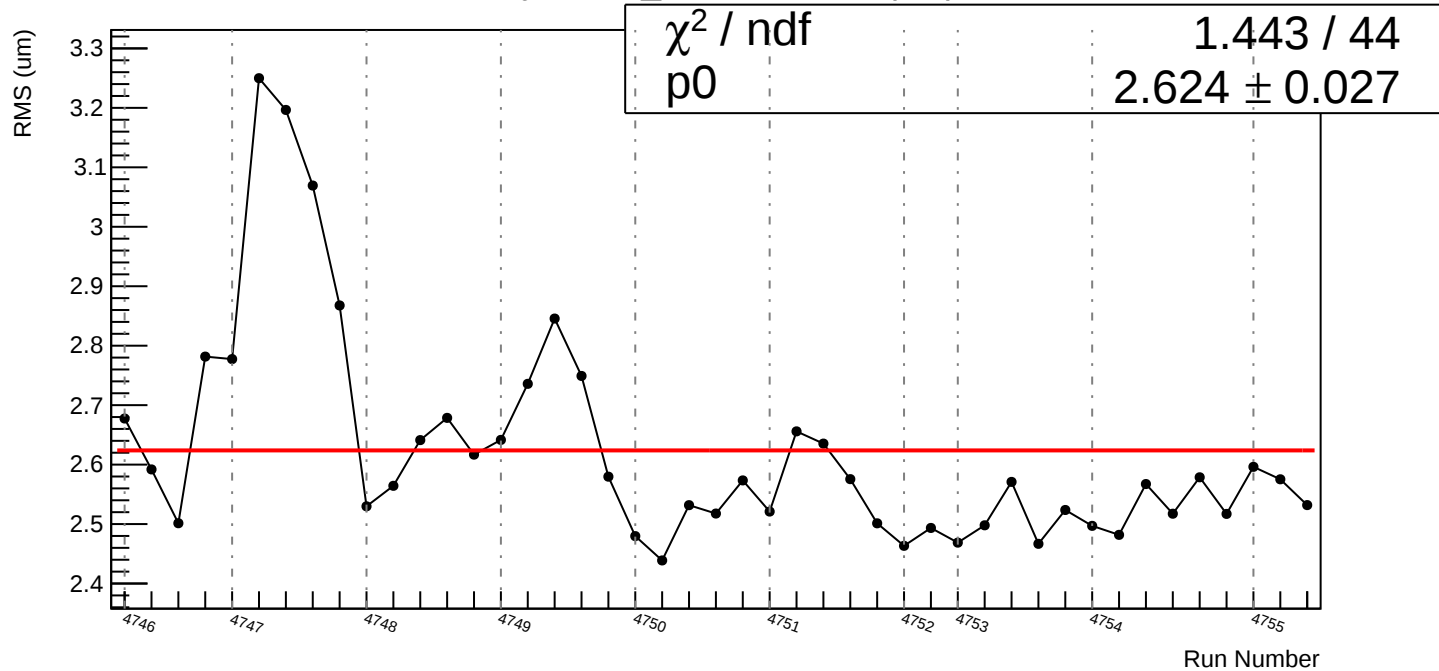
Slug78: diff_evMon1 RMS (um)



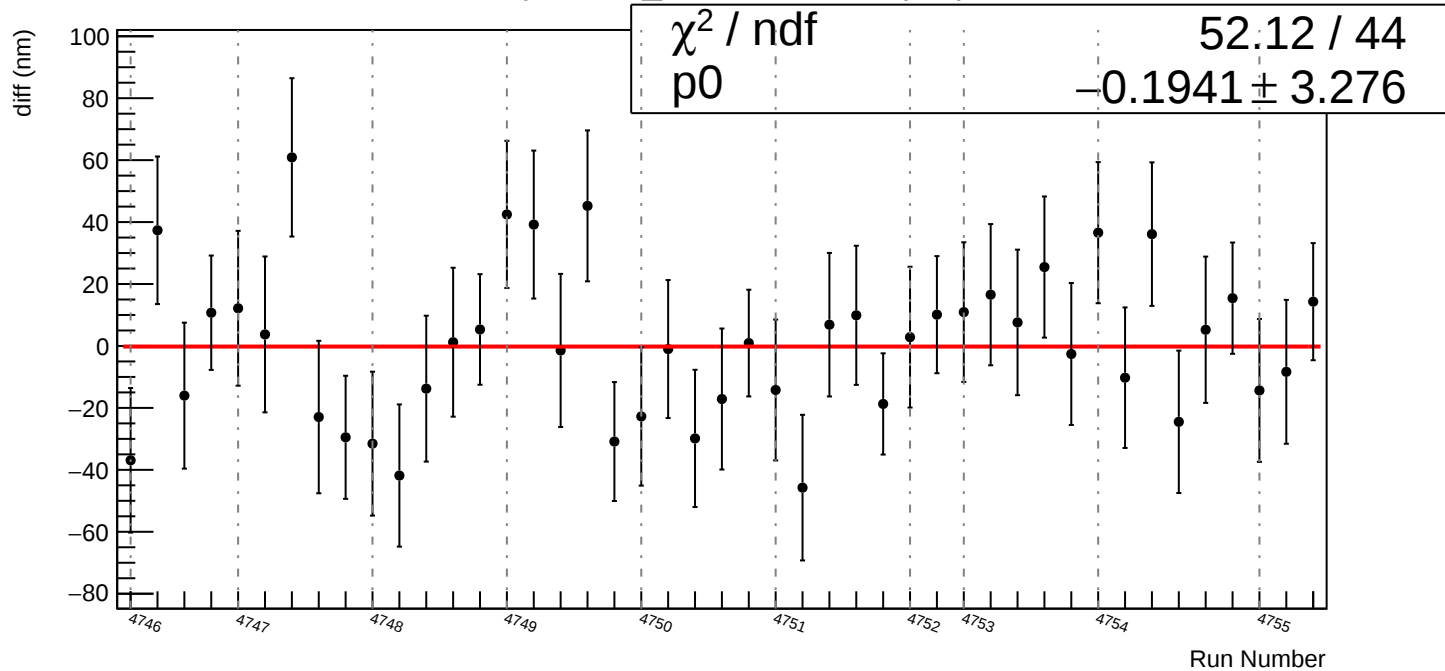
χ^2 / ndf
p0

$$-0.1607 \pm 3.843$$


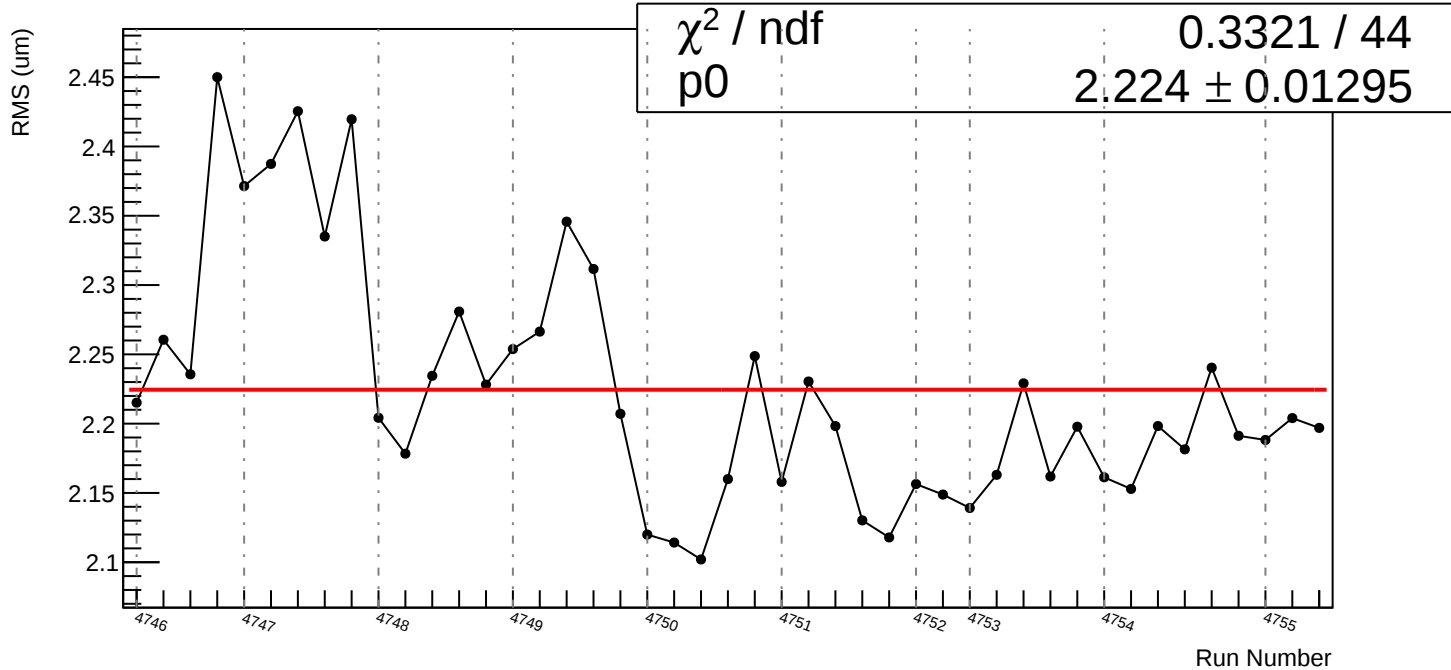
Slug78: diff_evMon2 RMS (um)



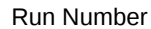
Slug78: diff_evMon3 Mean (nm)



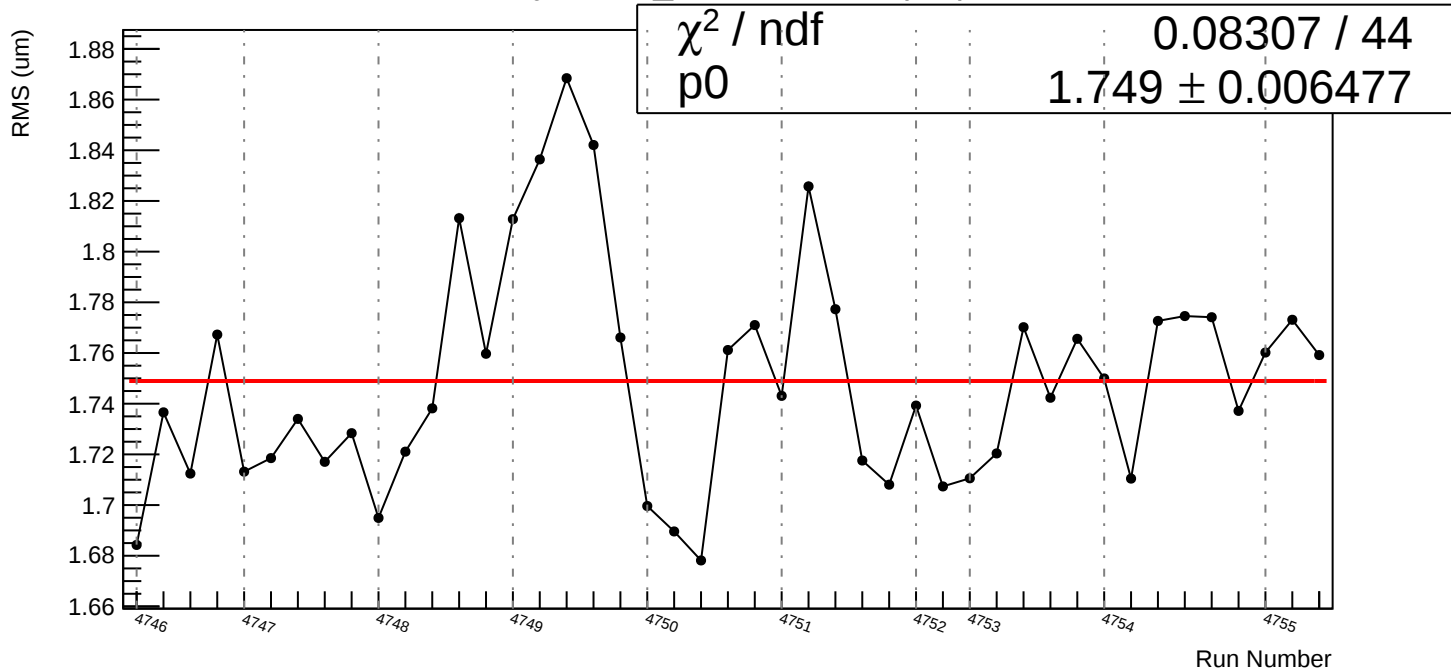
Slug78: diff_evMon3 RMS (um)



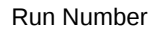
χ^2 / ndf
p0

$$0.256 \pm 2.575$$


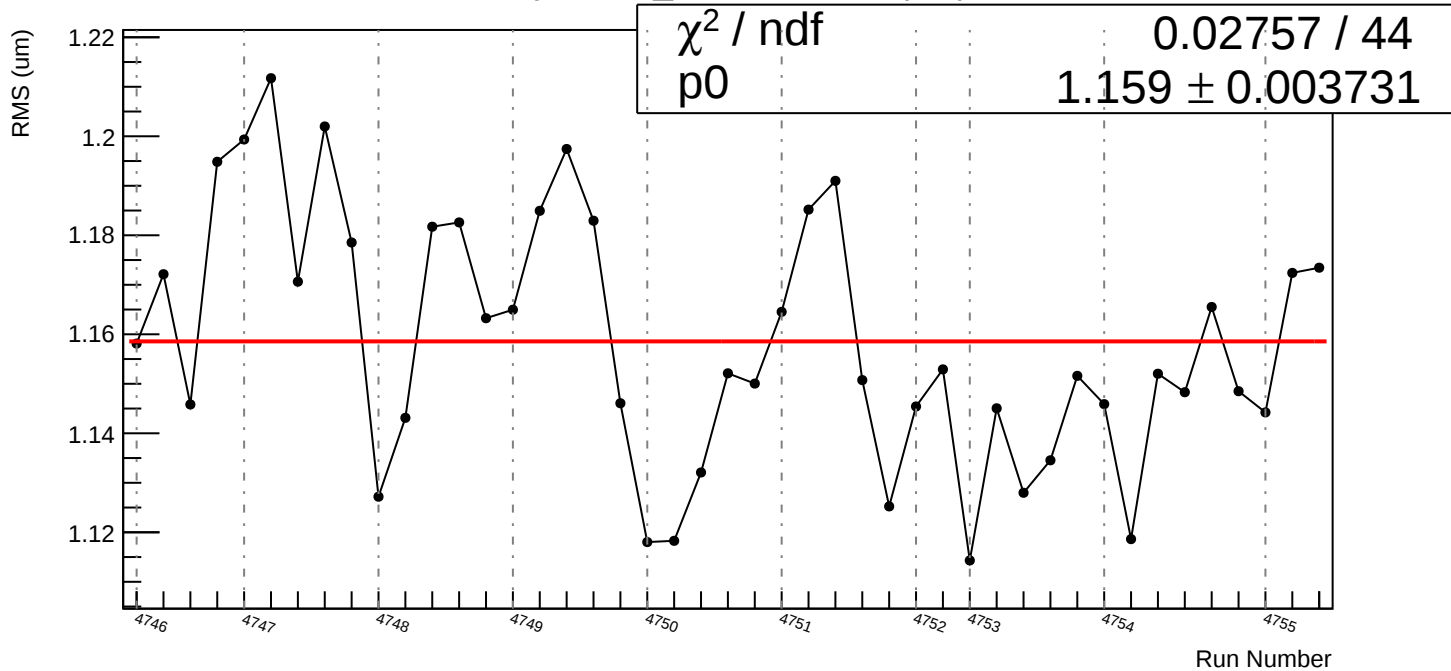
Slug78: diff_evMon4 RMS (um)



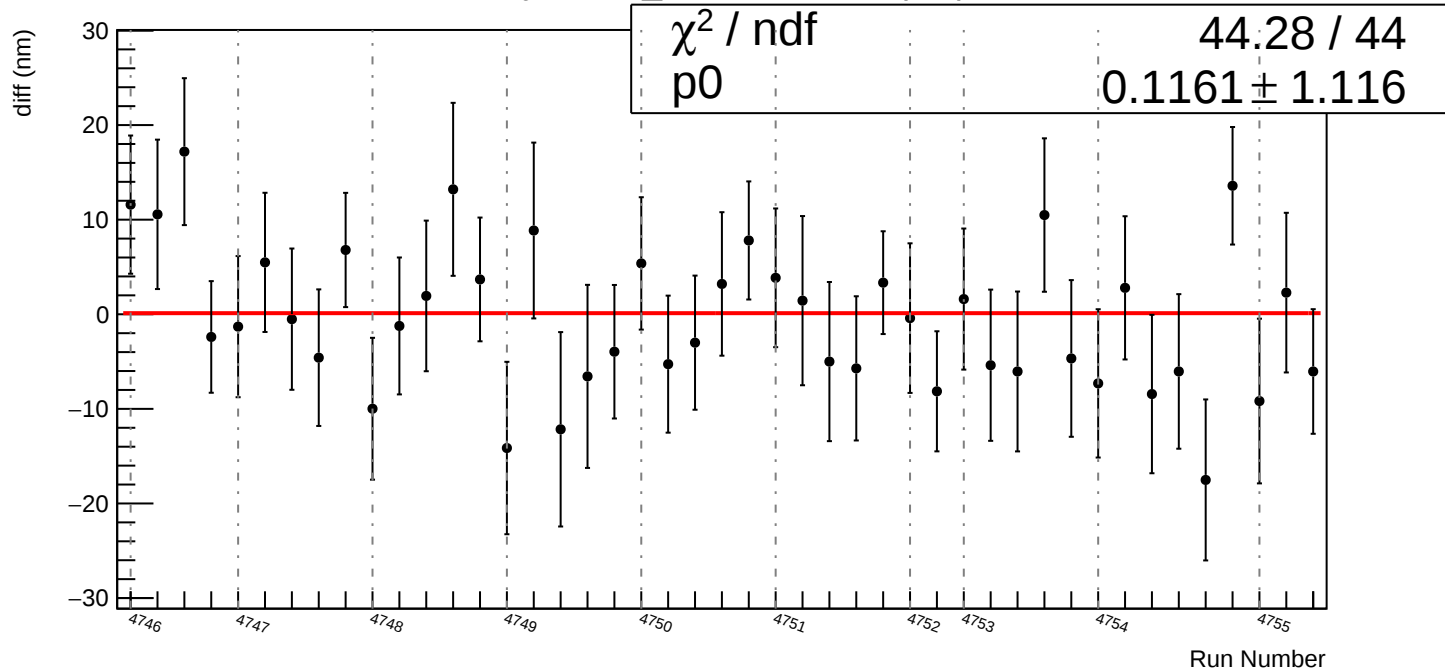
χ^2 / ndf	51.16 / 44
p0	-0.6474 ± 1.706



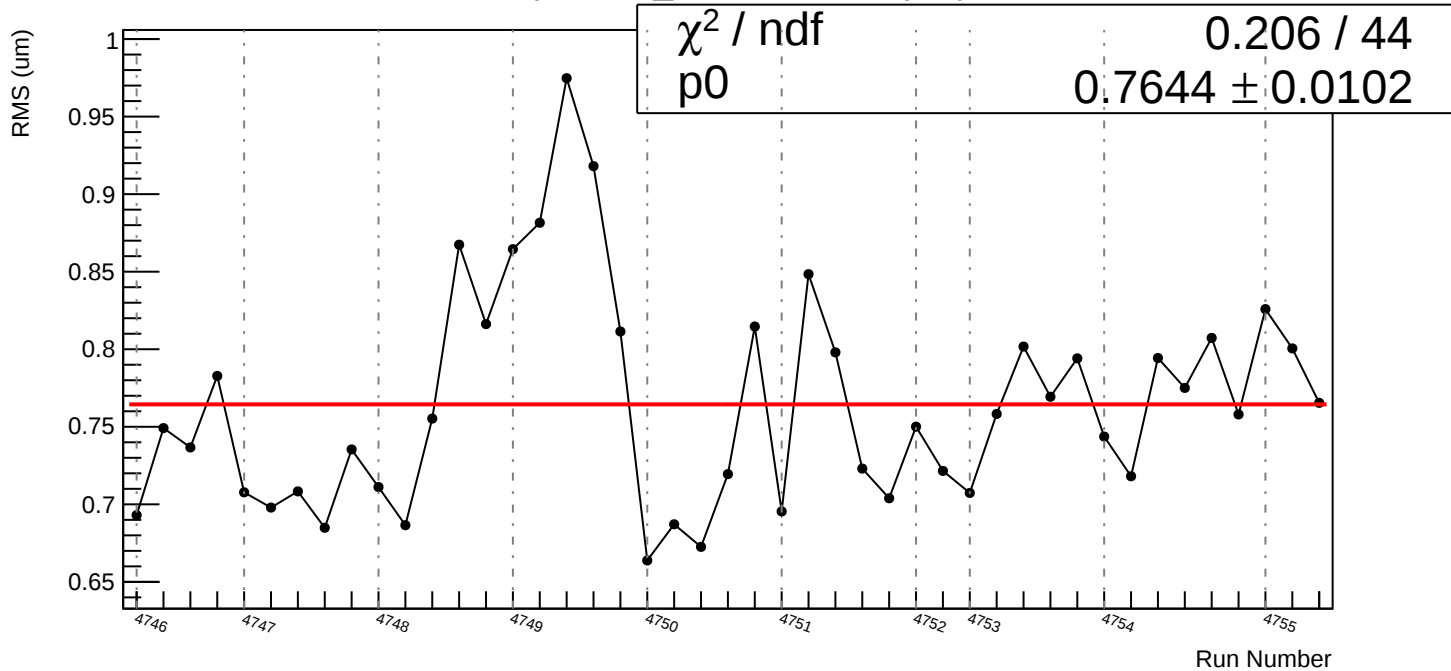
Slug78: diff_evMon5 RMS (um)



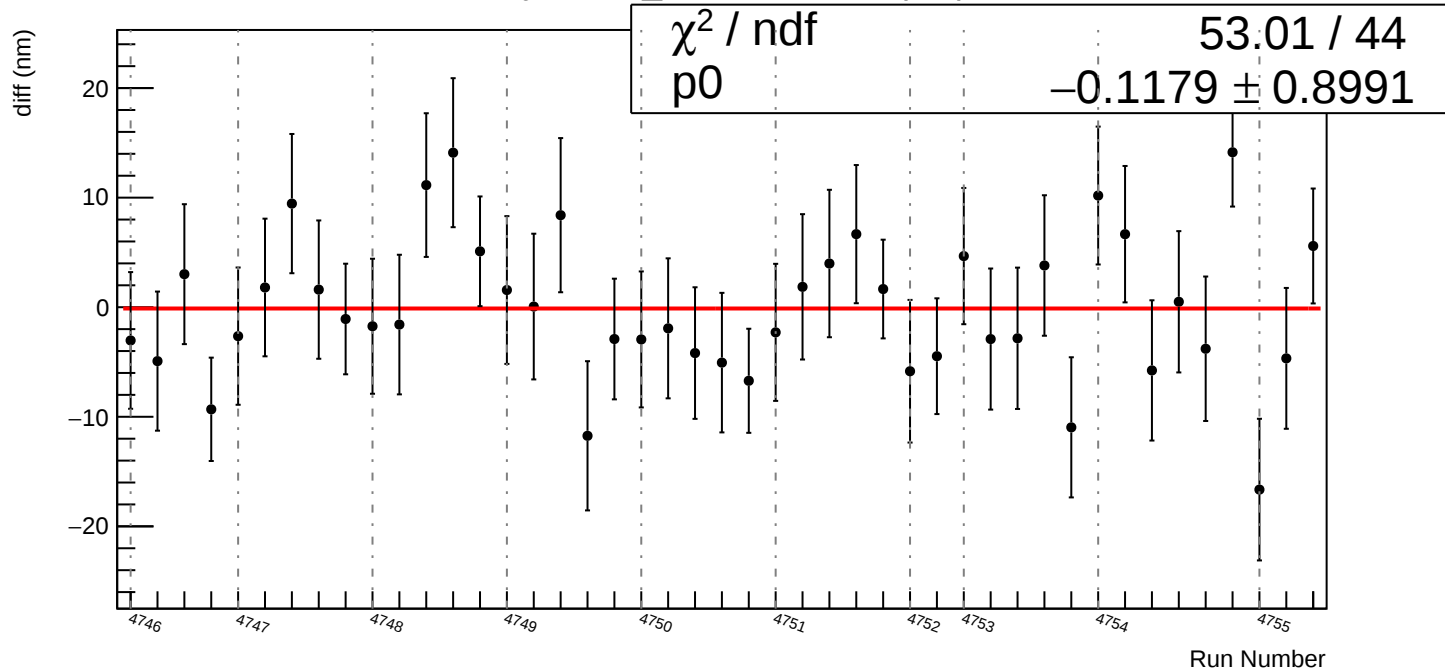
Slug78: diff_evMon6 Mean (nm)



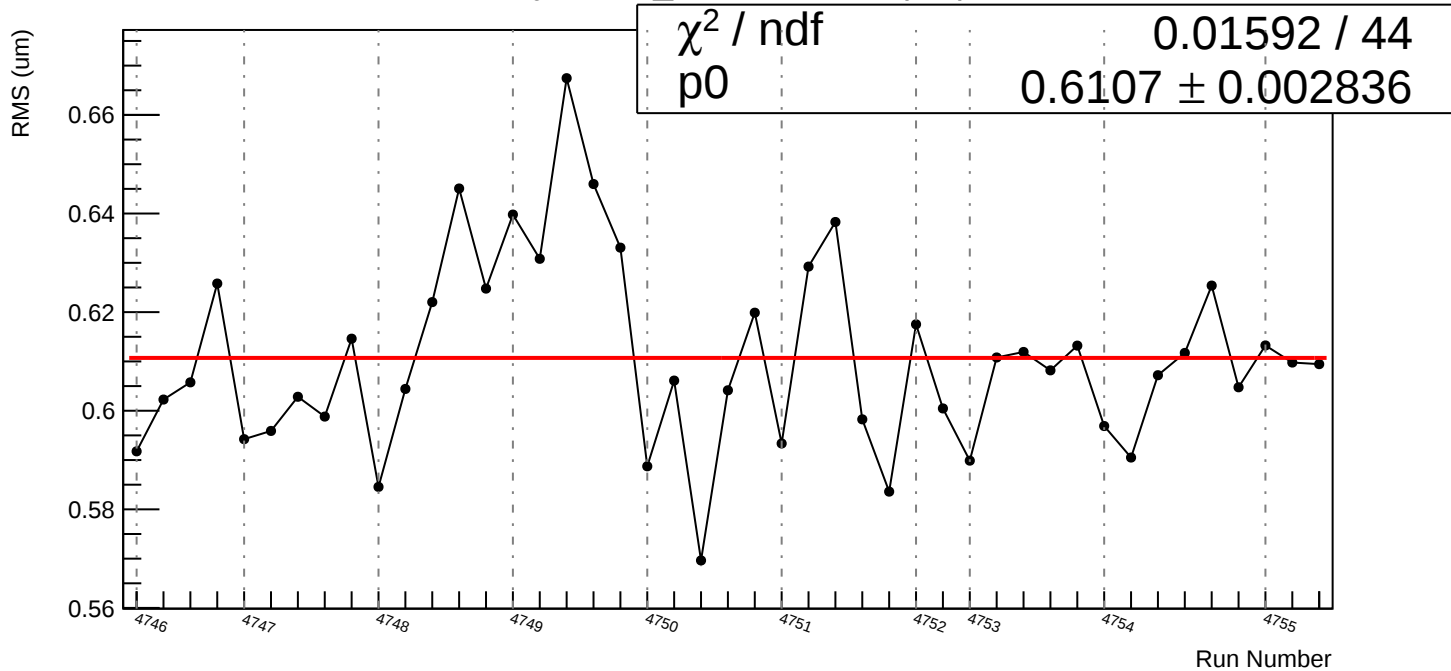
Slug78: diff_evMon6 RMS (um)



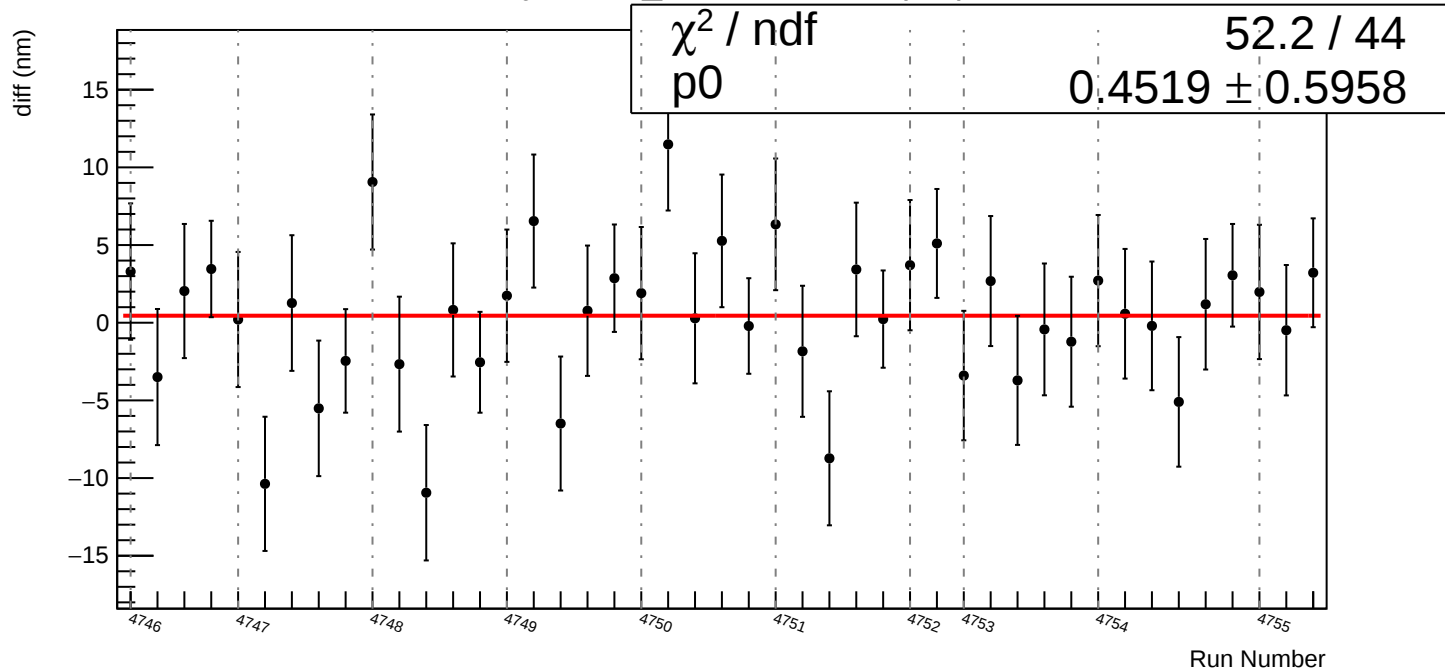
Slug78: diff_evMon7 Mean (nm)



Slug78: diff_evMon7 RMS (um)



Slug78: diff_evMon8 Mean (nm)

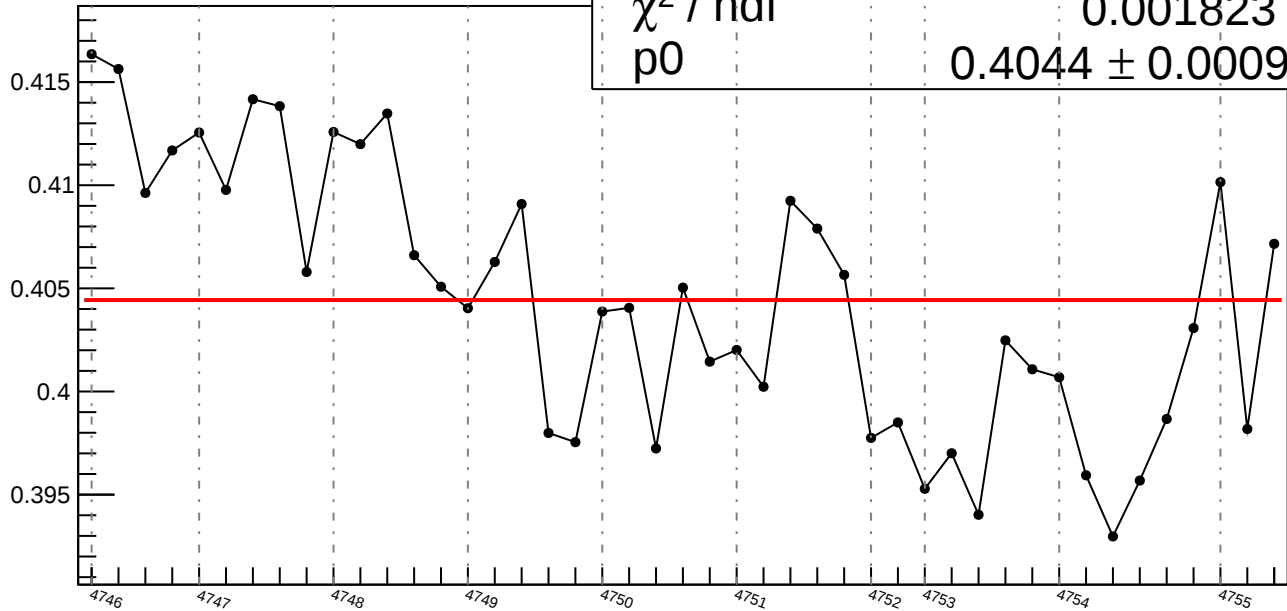


Slug78: diff_evMon8 RMS (um)

χ^2 / ndf
p0

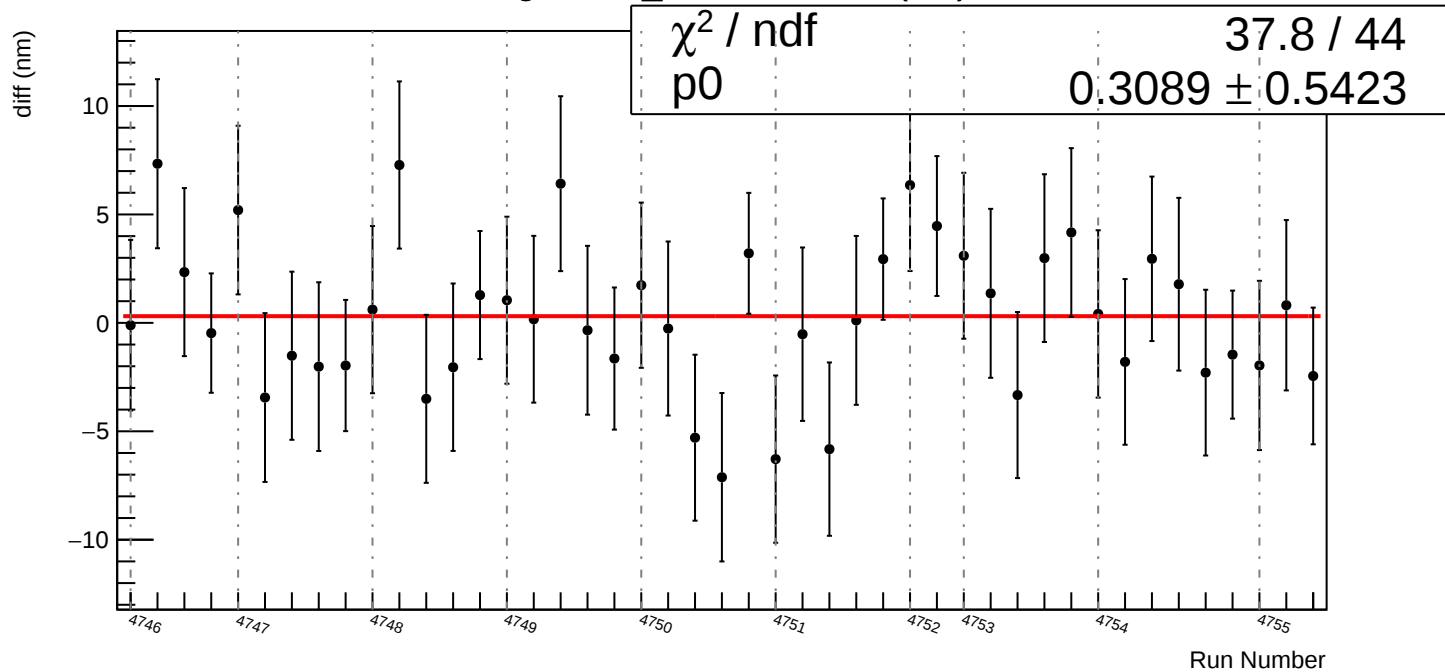
0.001823 / 44
 0.4044 ± 0.0009596

RMS (um)



Run Number

Slug78: diff_evMon9 Mean (nm)

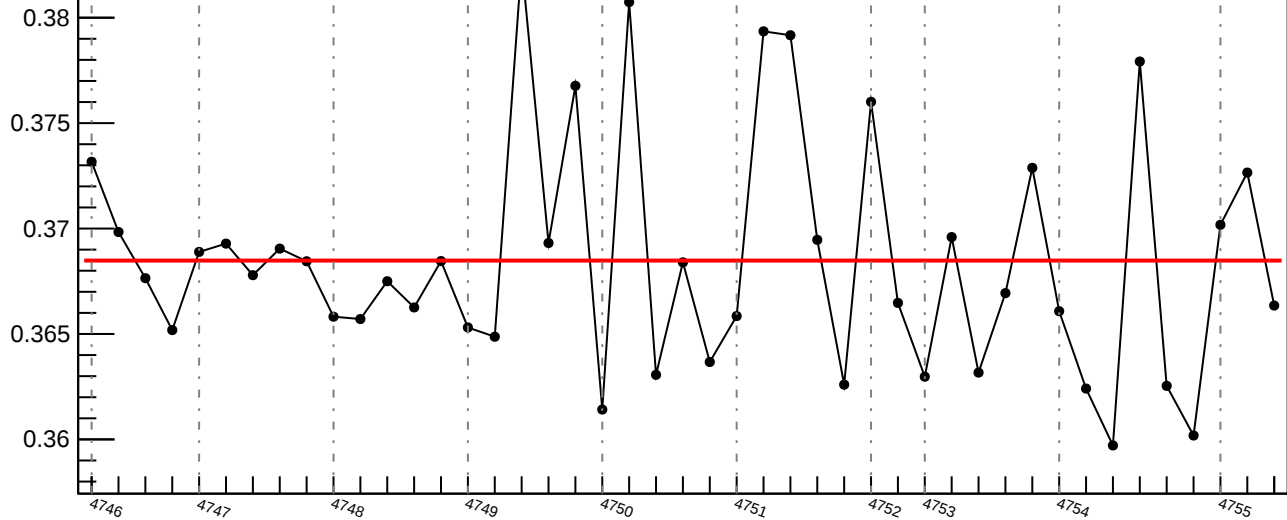


Slug78: diff_evMon9 RMS (um)

RMS (um)

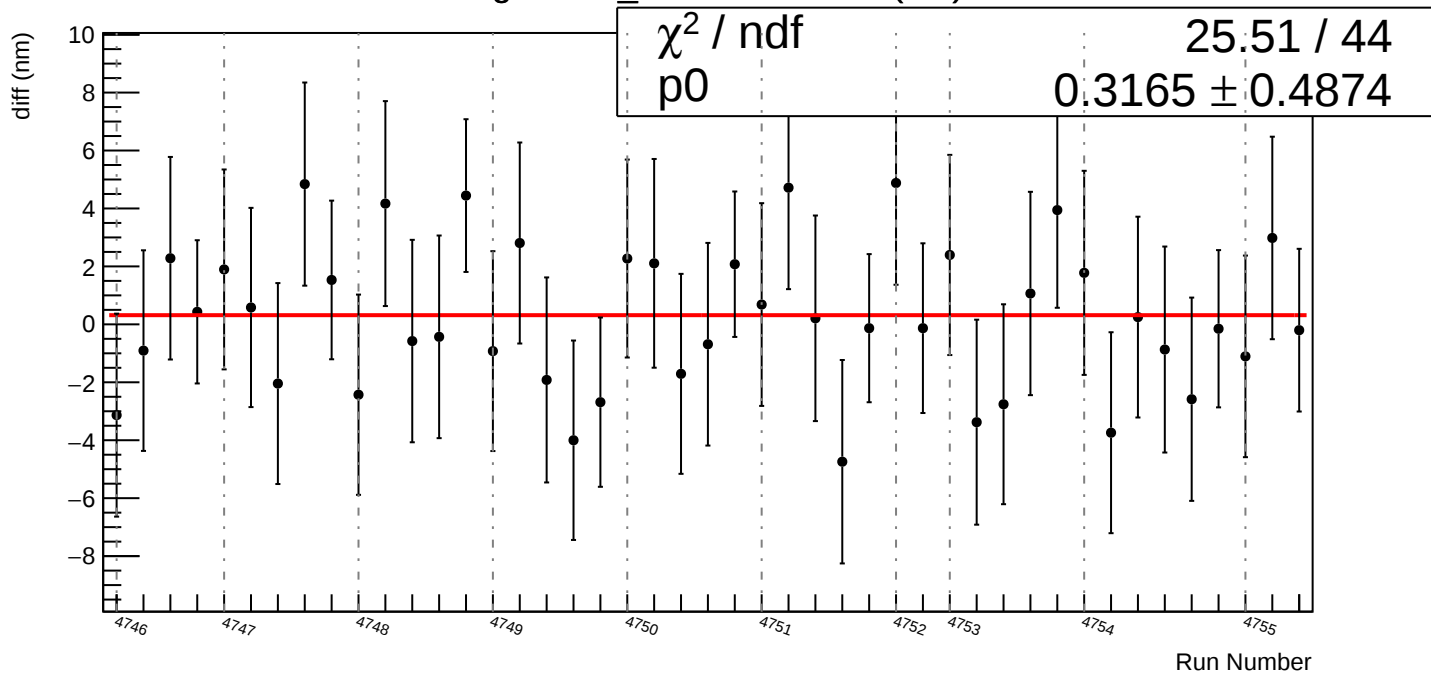
χ^2 / ndf
p0

0.001357 / 44
 0.3685 ± 0.0008278



Run Number

Slug78: diff_evMon10 Mean (nm)

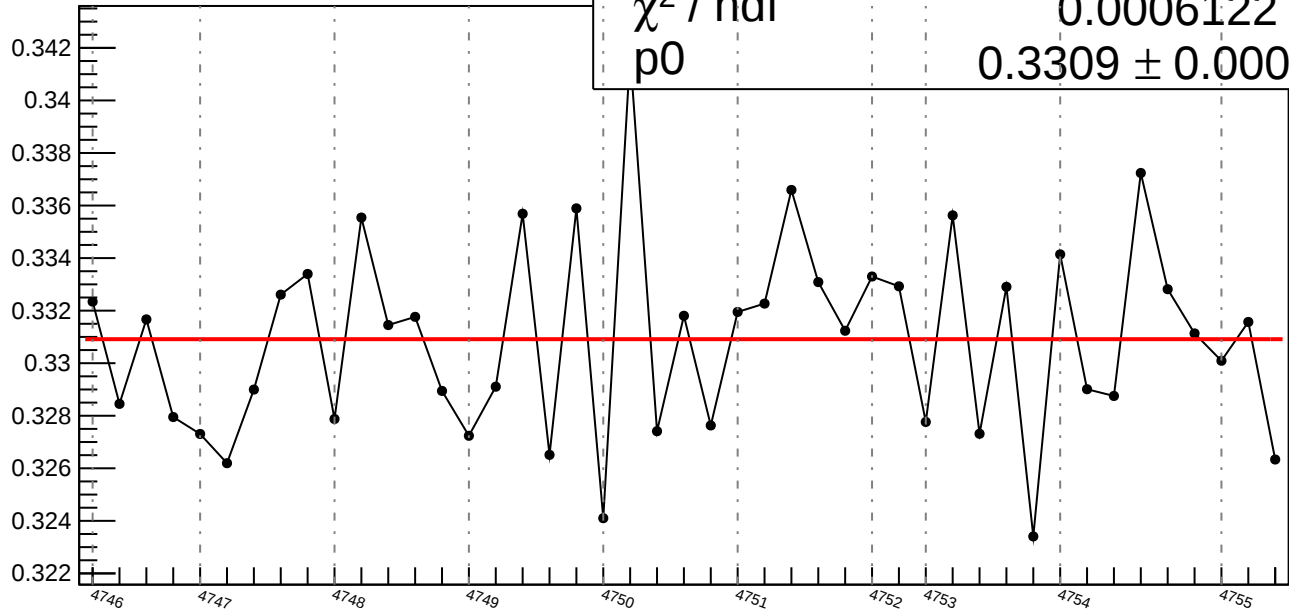


Slug78: diff_evMon10 RMS (um)

RMS (um)

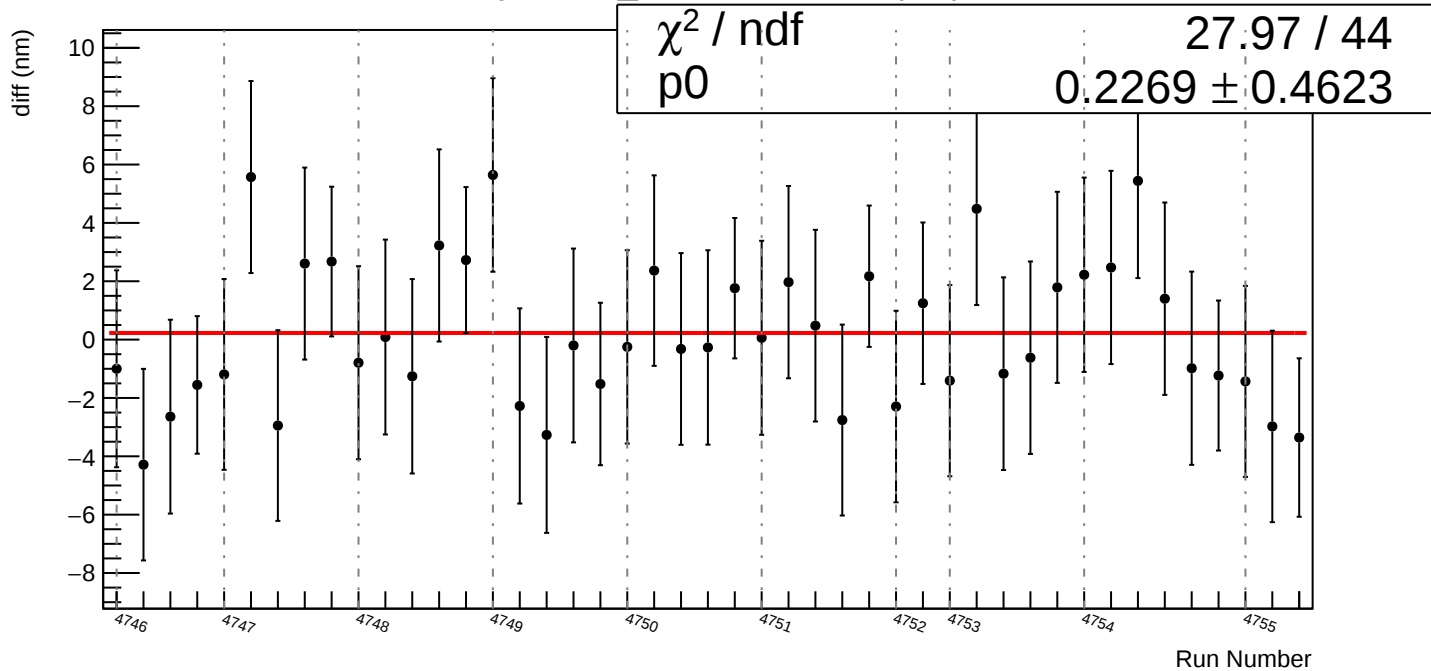
χ^2 / ndf
p0

0.0006122 / 44
 0.3309 ± 0.000556



Run Number

Slug78: diff_evMon11 Mean (nm)



Slug78: diff_evMon11 RMS (um)

