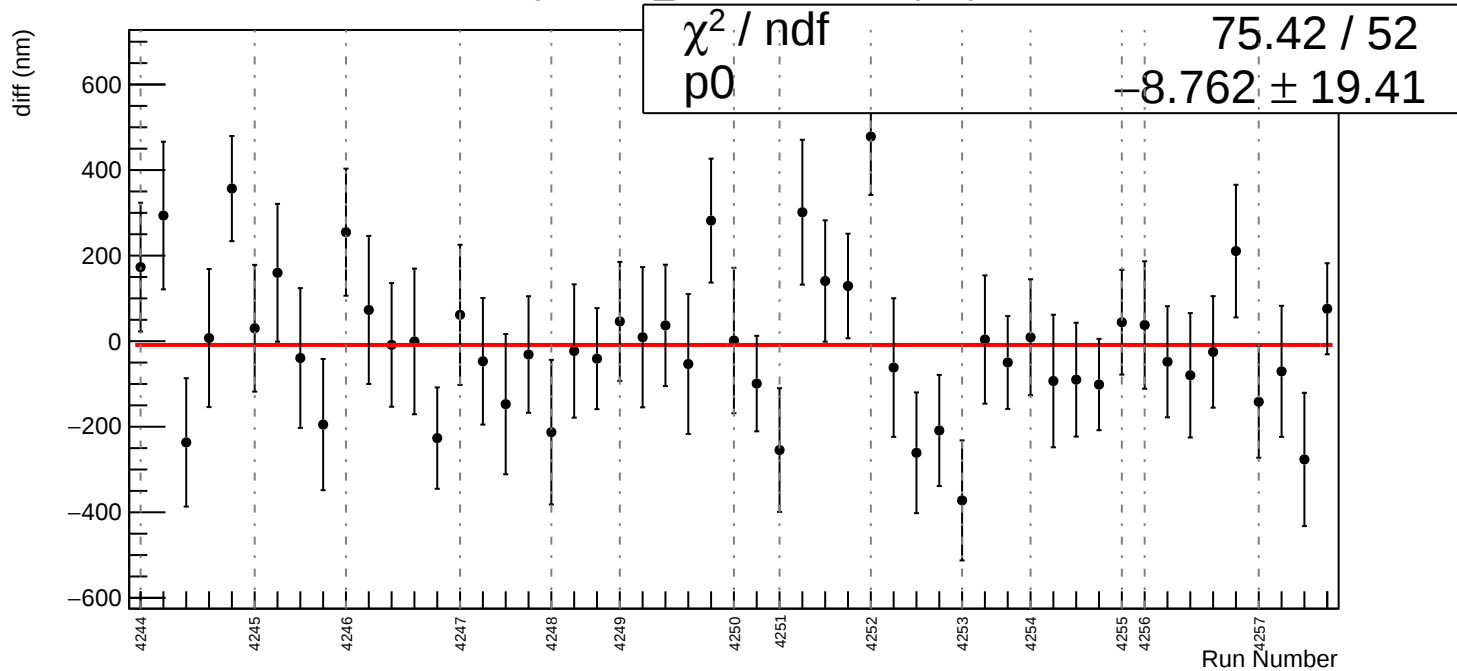
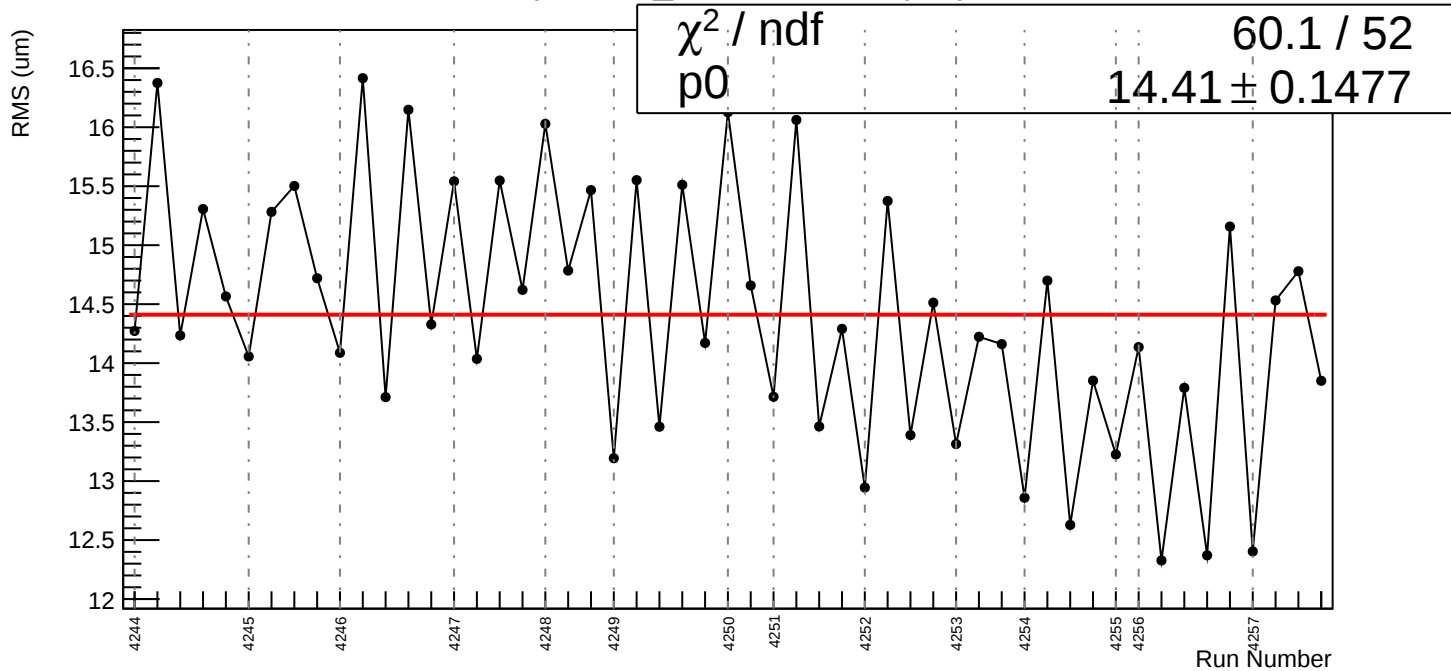


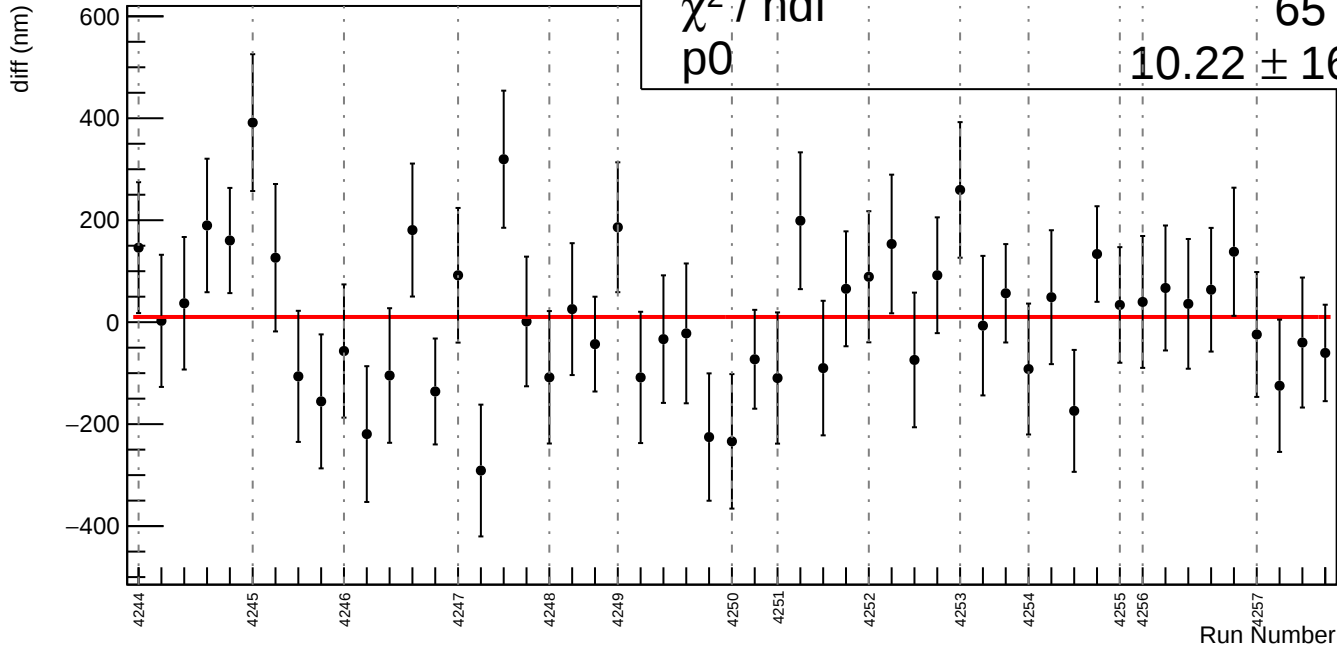
Slug50: diff_evMon0 Mean (nm)



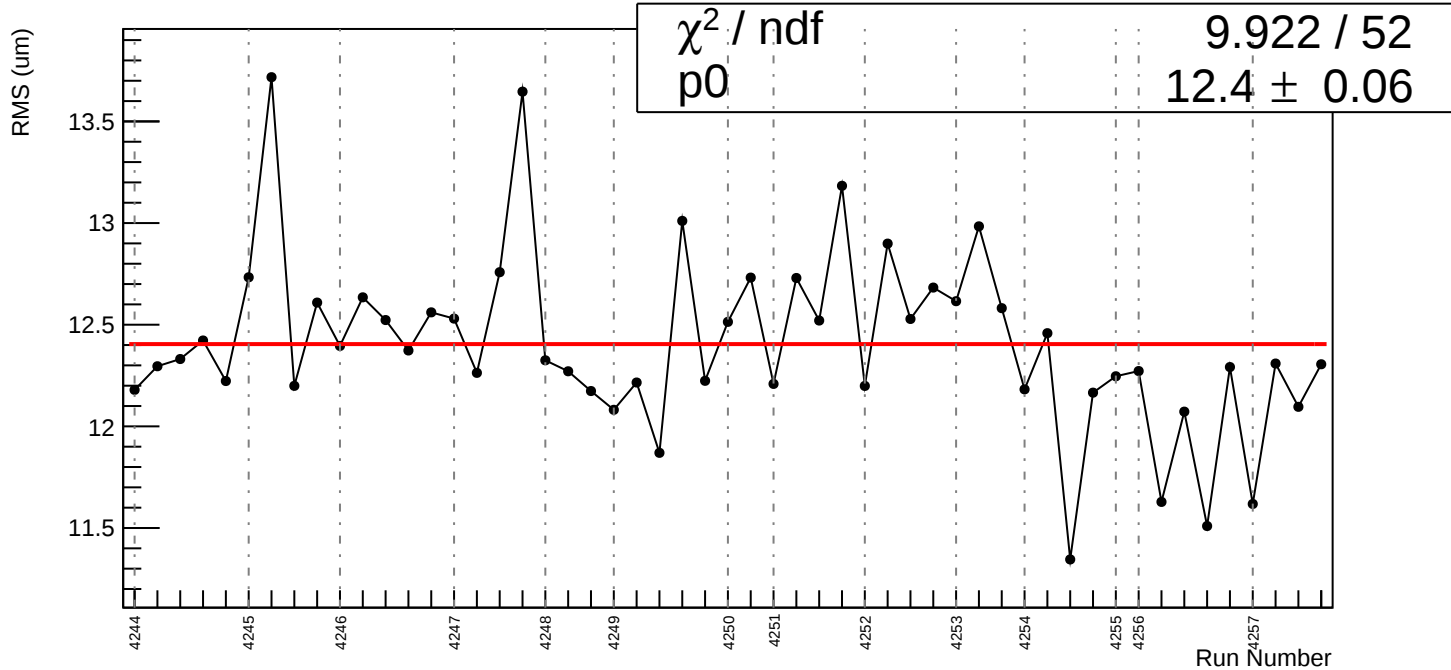
Slug50: diff_evMon0 RMS (um)



χ^2 / ndf	65 / 52
p0	10.22 ± 16.83



Slug50: diff_evMon1 RMS (um)

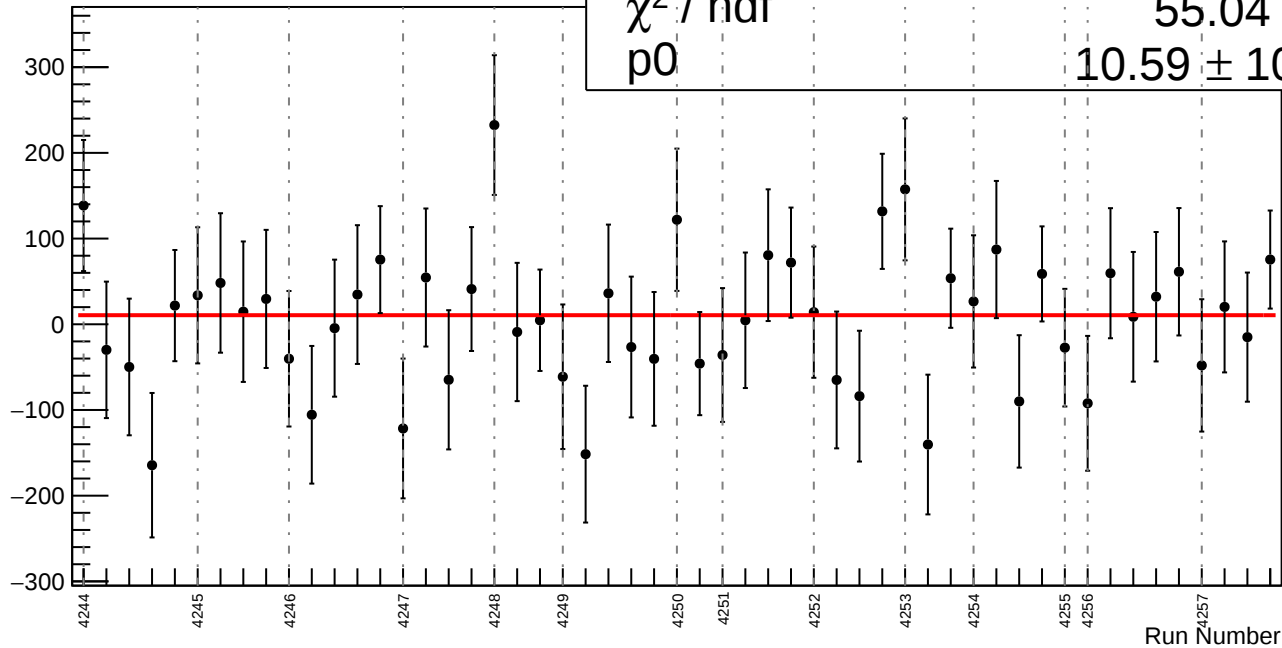


Slug50: diff_evMon2 Mean (nm)

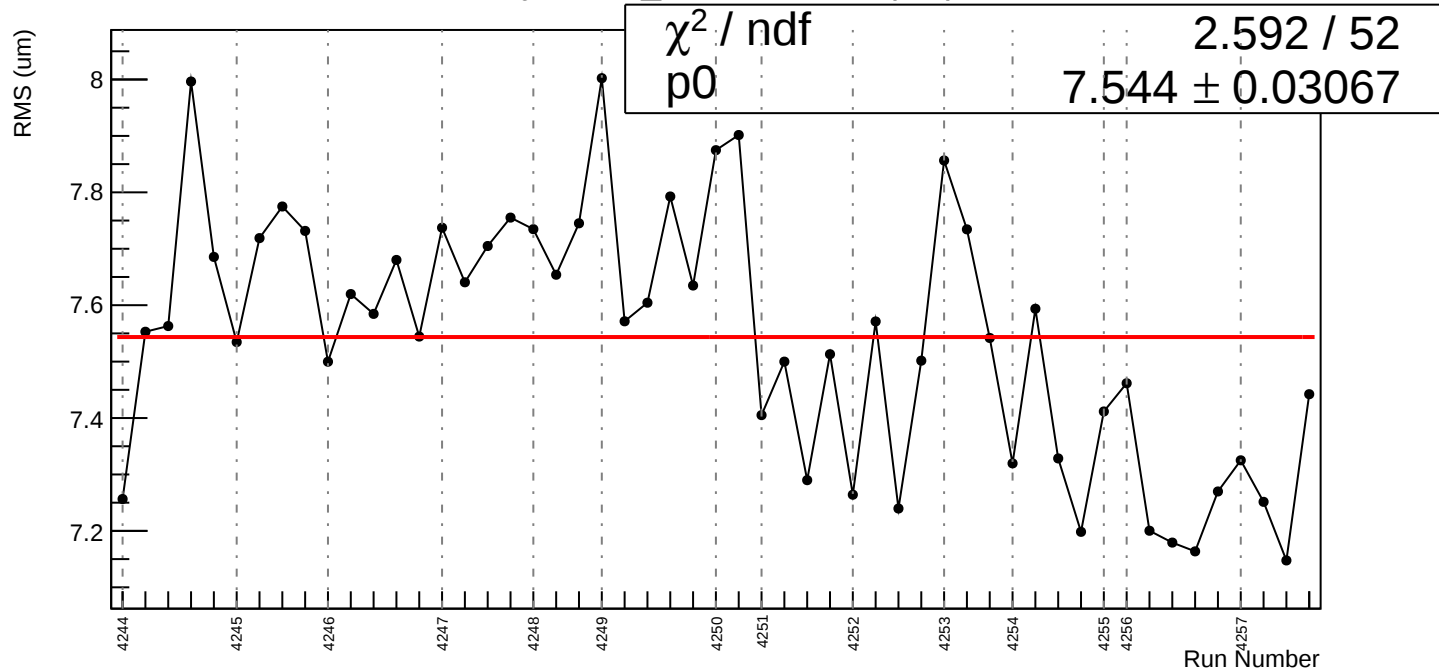
diff (nm)

χ^2 / ndf
p0

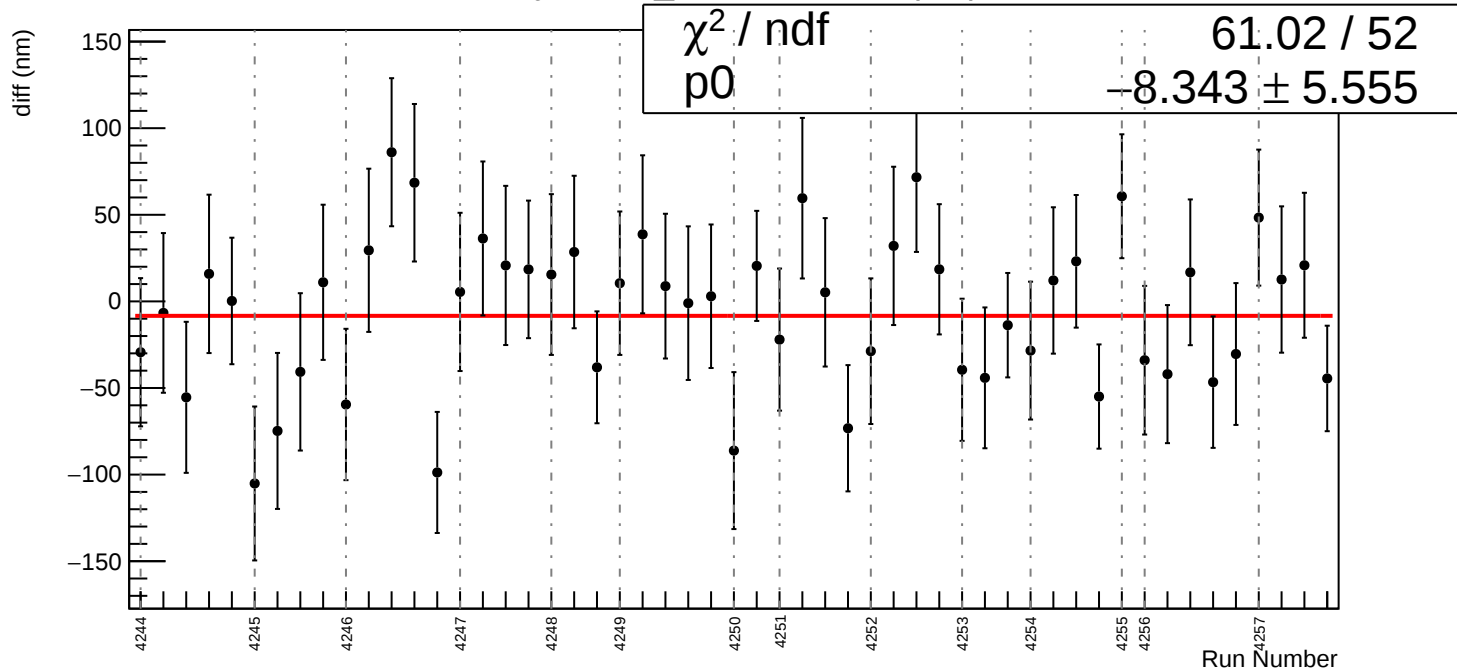
55.04 / 52
 10.59 ± 10.23



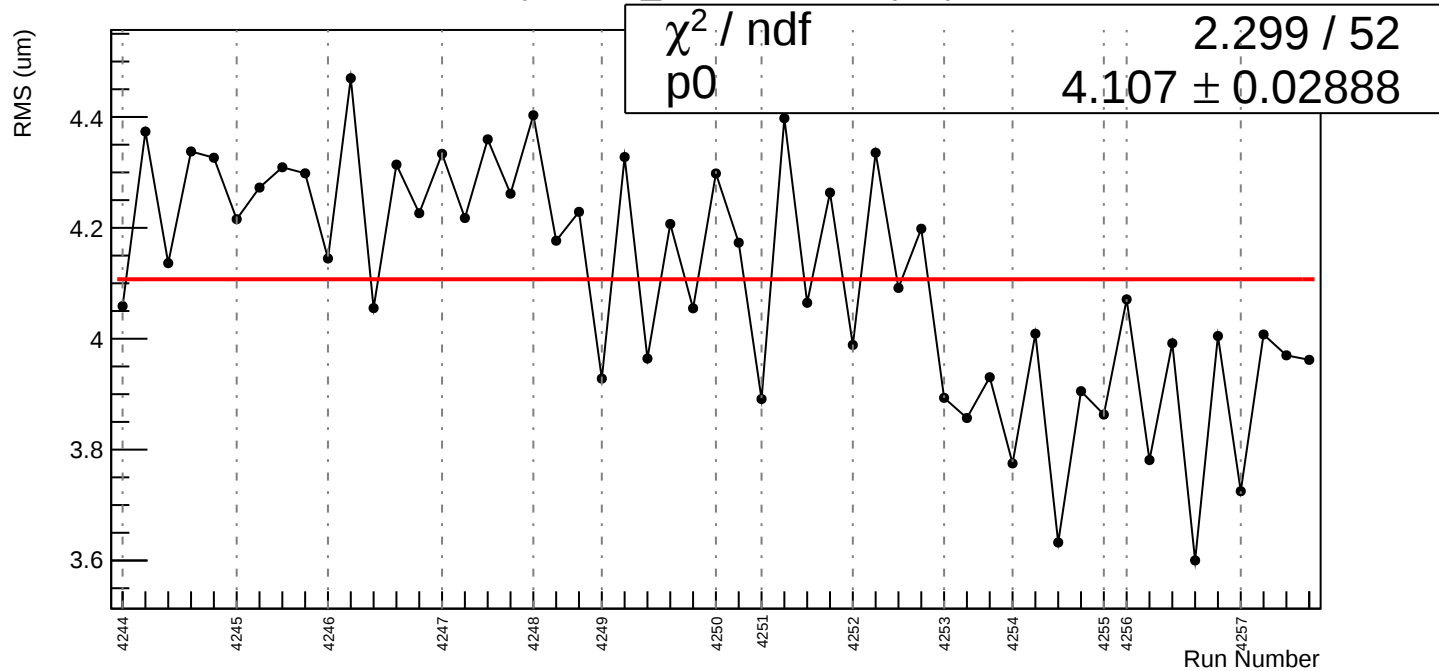
Slug50: diff_evMon2 RMS (um)



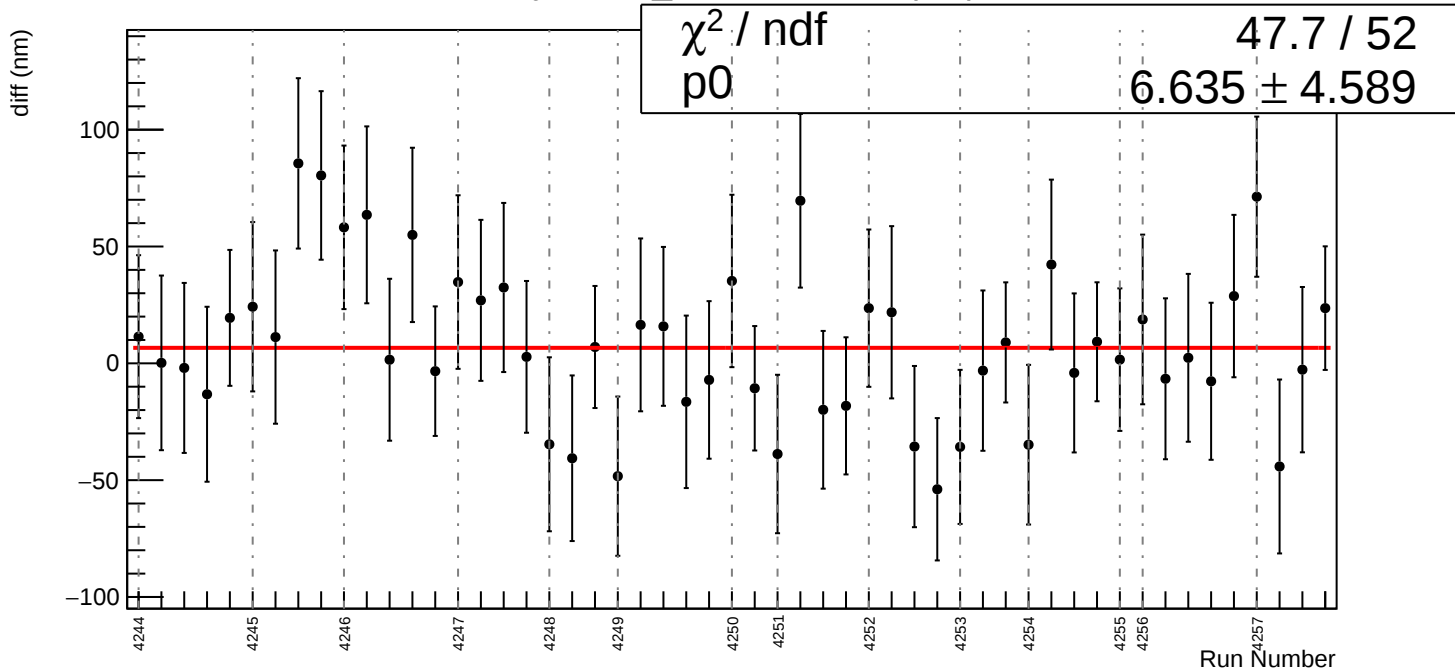
Slug50: diff_evMon3 Mean (nm)



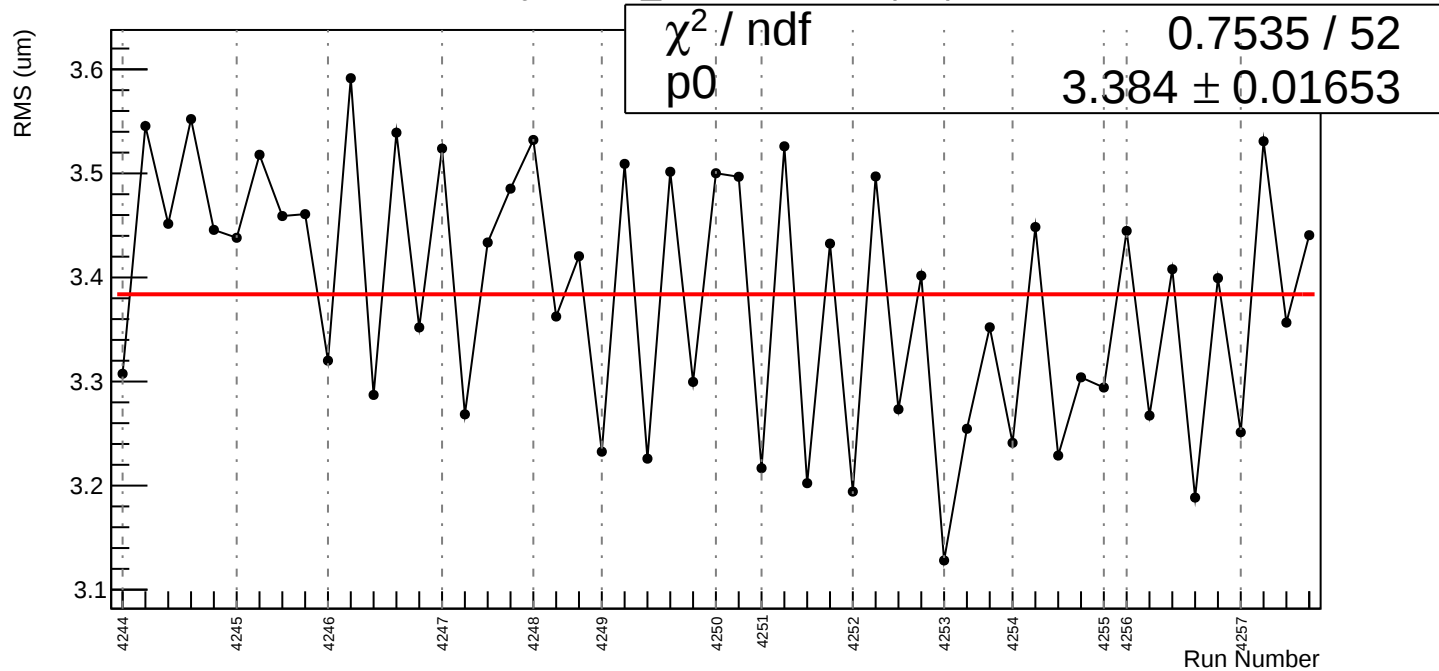
Slug50: diff_evMon3 RMS (um)



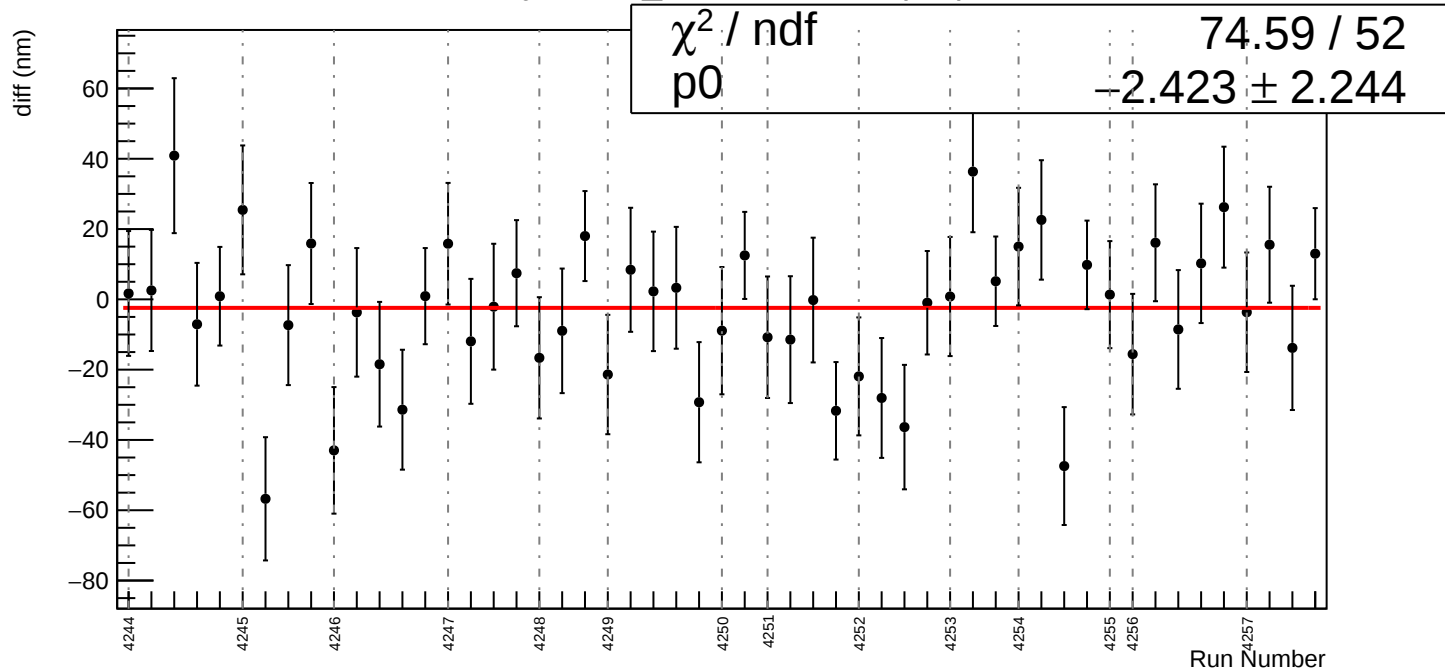
Slug50: diff_evMon4 Mean (nm)



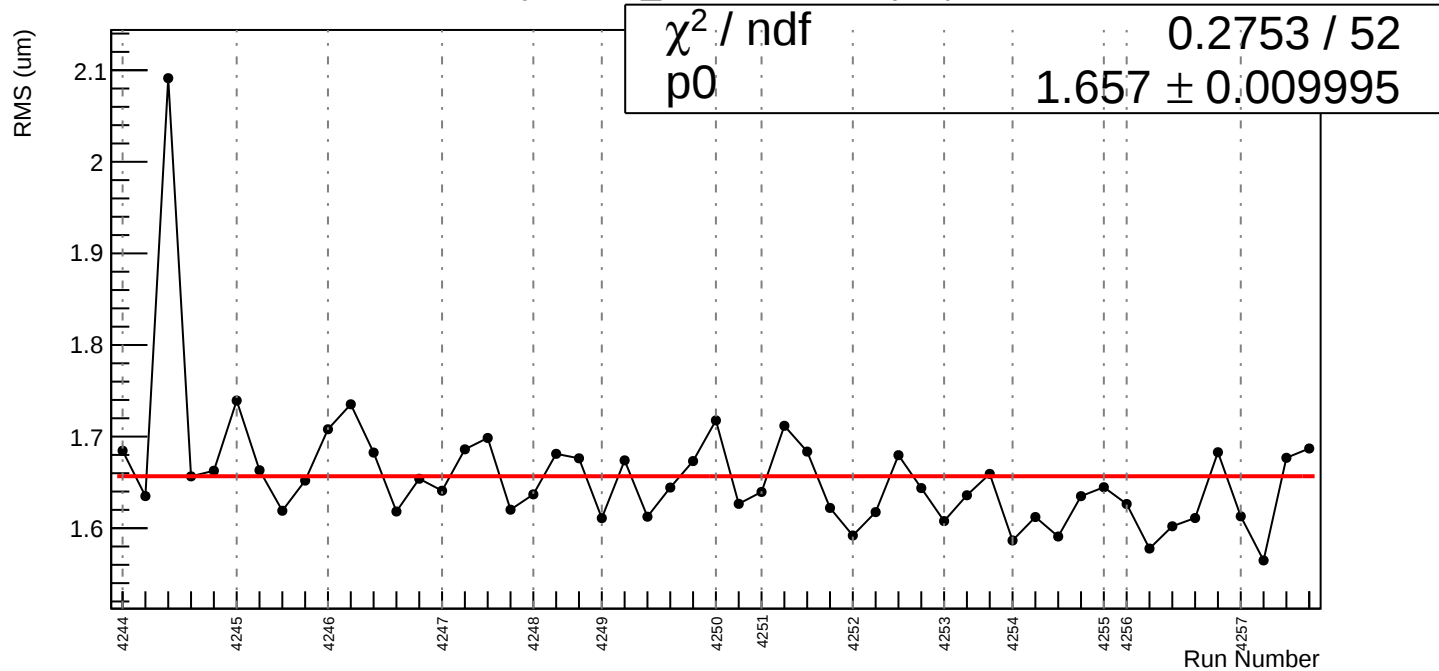
Slug50: diff_evMon4 RMS (um)



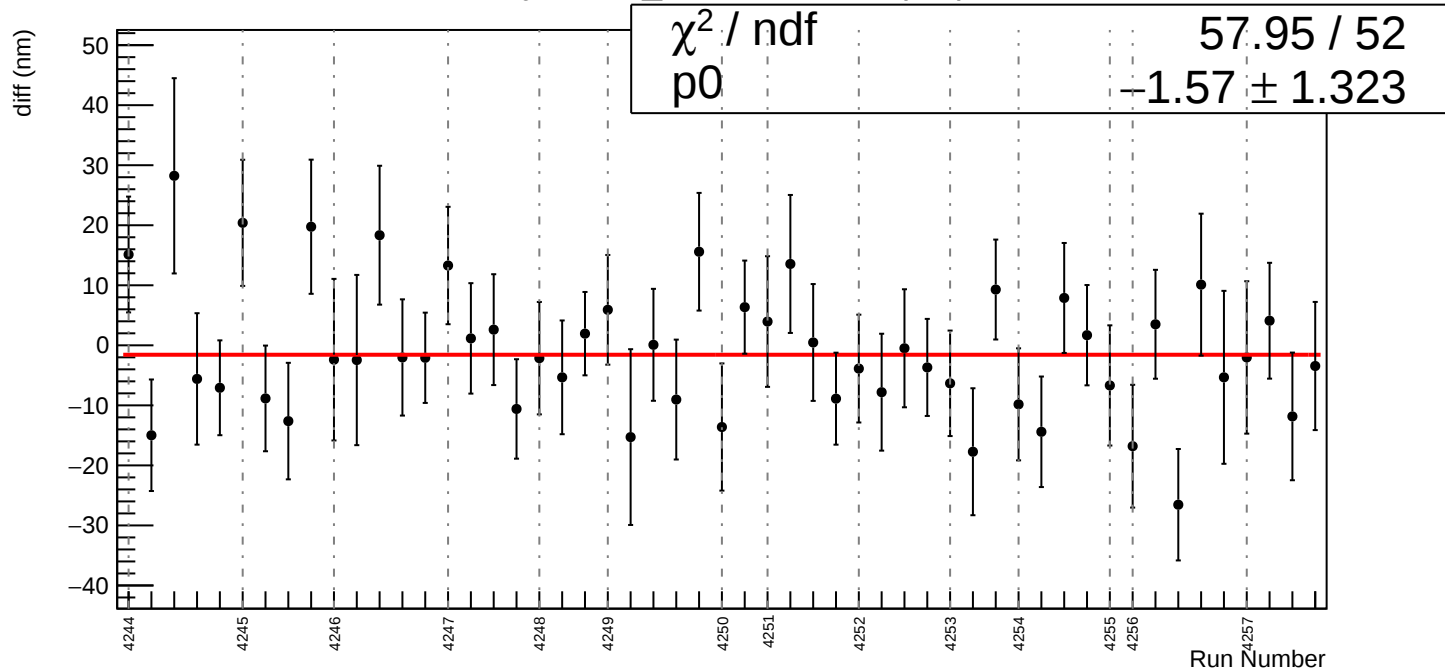
Slug50: diff_evMon5 Mean (nm)



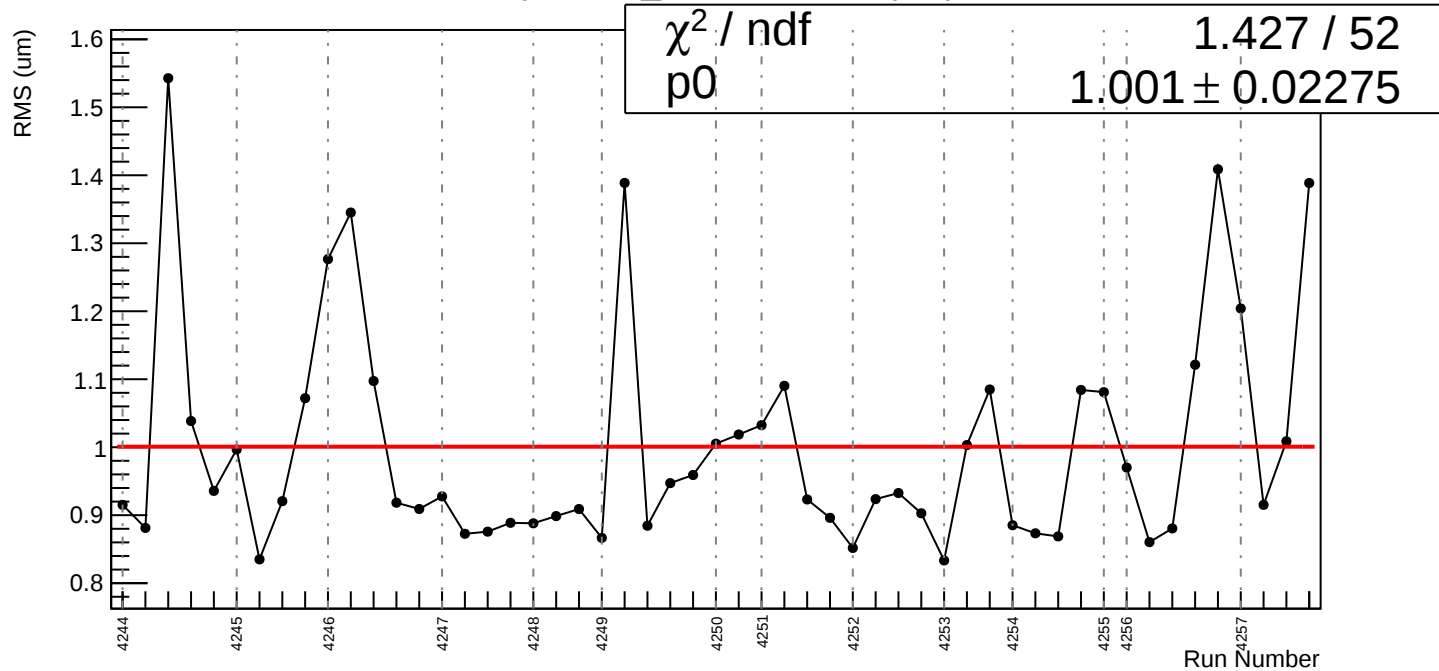
Slug50: diff_evMon5 RMS (um)



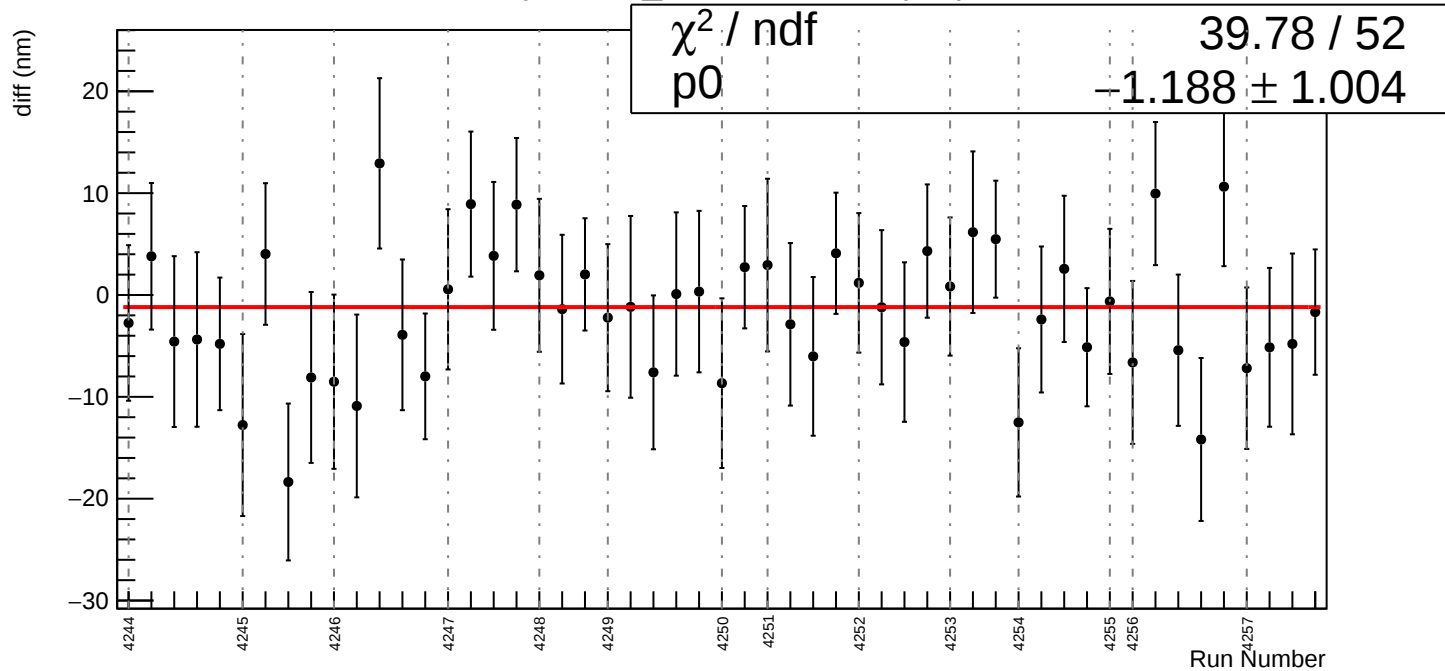
Slug50: diff_evMon6 Mean (nm)



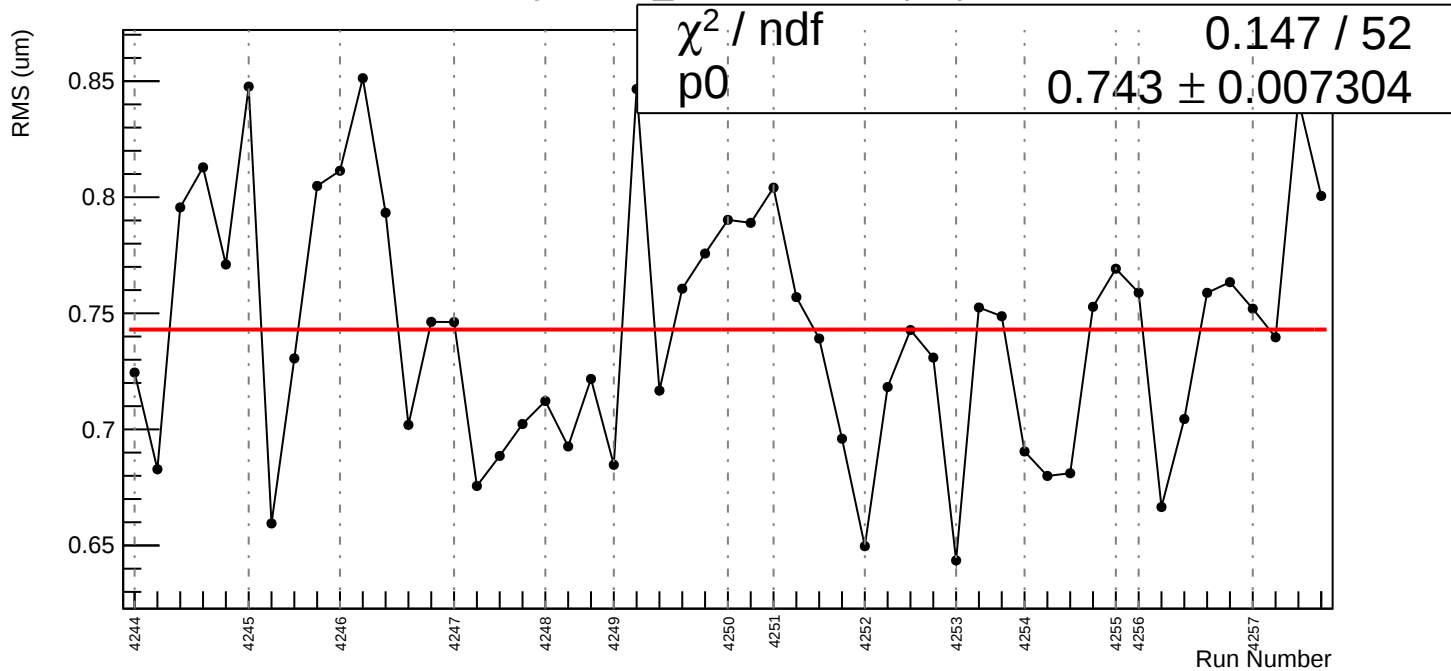
Slug50: diff_evMon6 RMS (um)



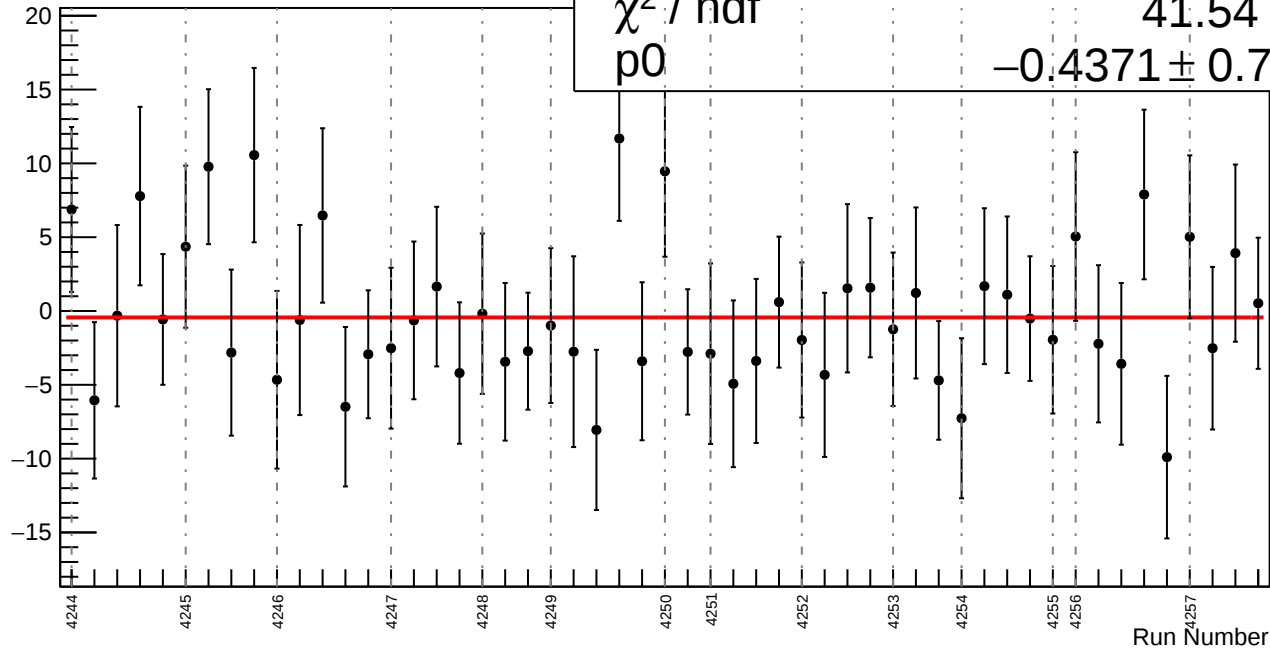
Slug50: diff_evMon7 Mean (nm)



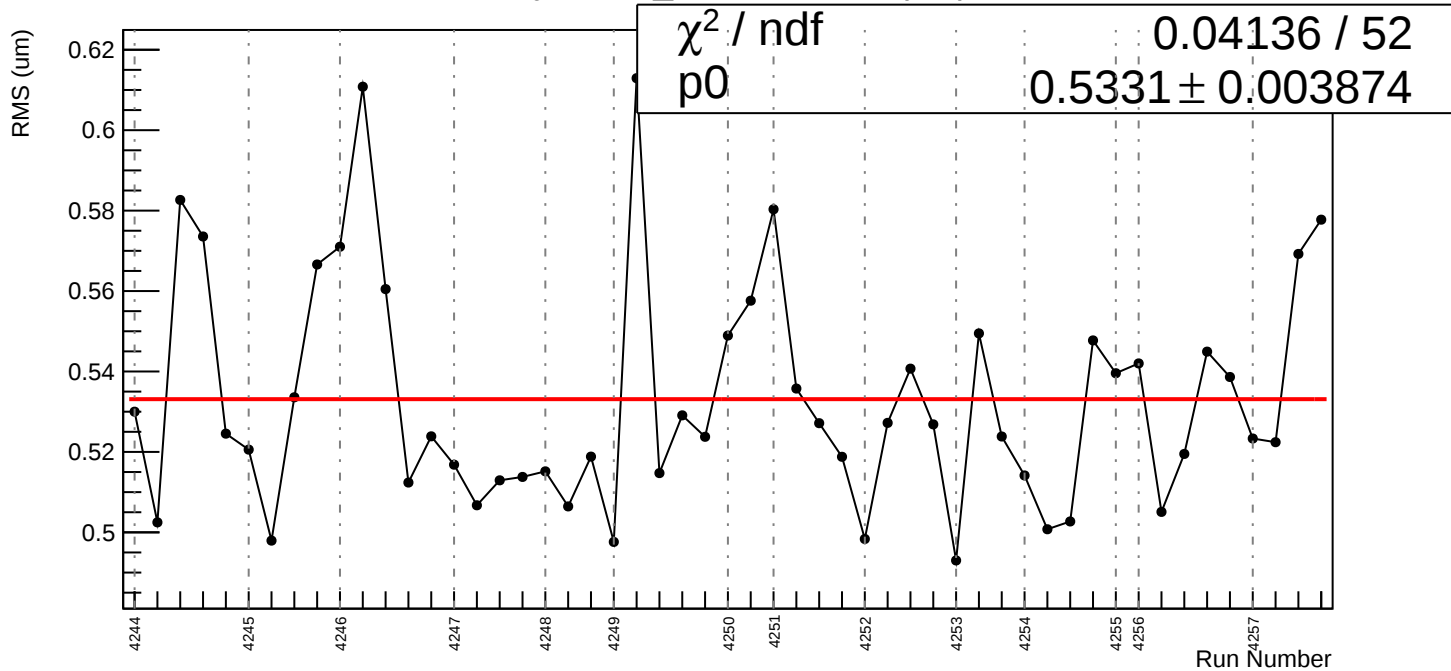
Slug50: diff_evMon7 RMS (um)



χ^2 / ndf	41.54 / 52
p0	-0.4371 ± 0.7218



Slug50: diff_evMon8 RMS (um)

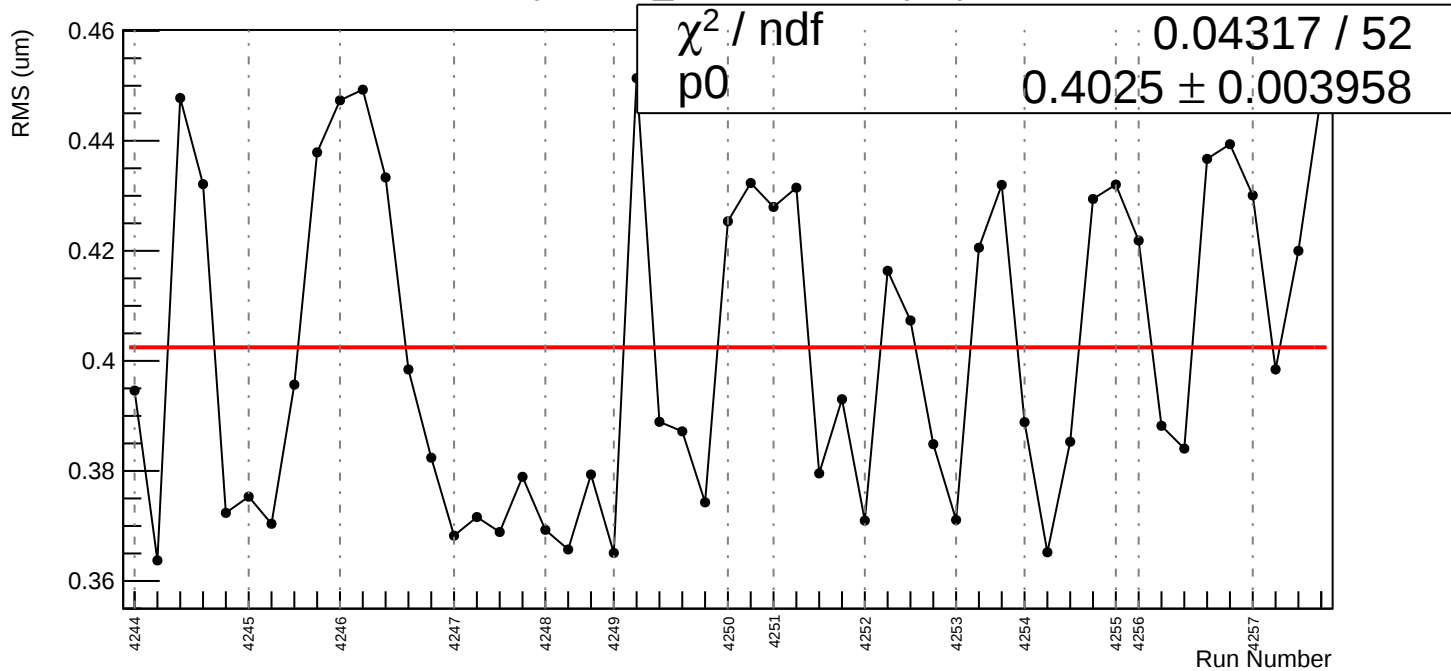


χ^2 / ndf	p0
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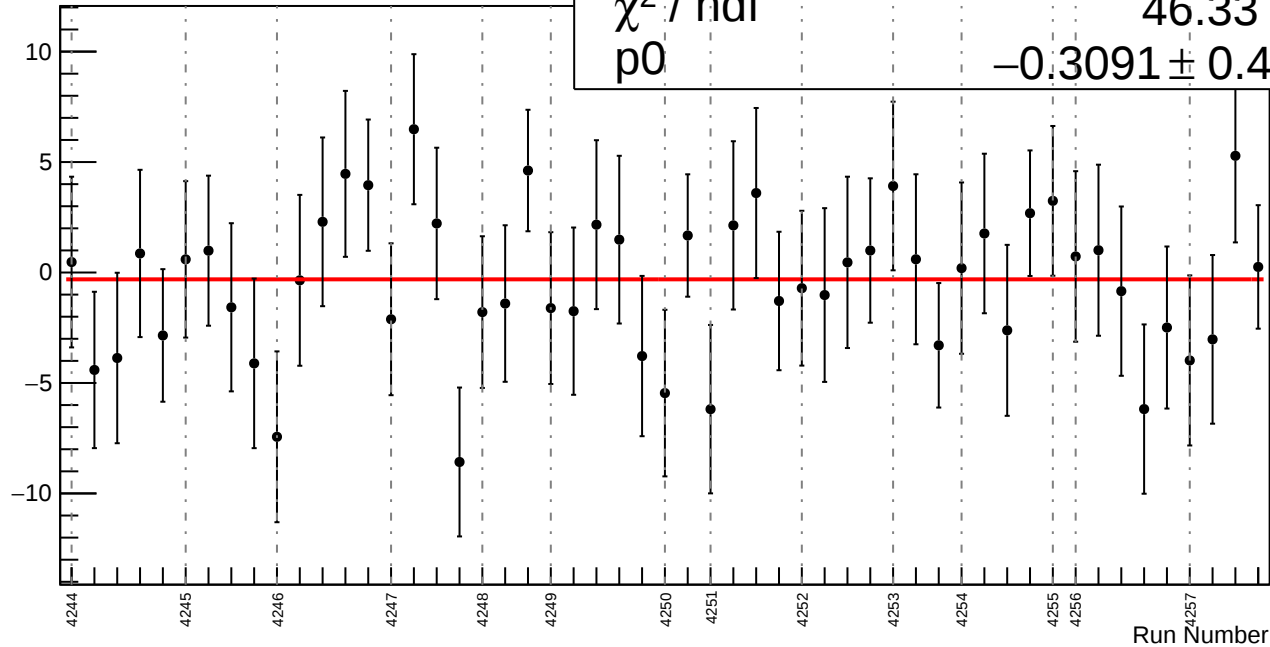
p0

$$-0.5028 \pm 0.5437$$

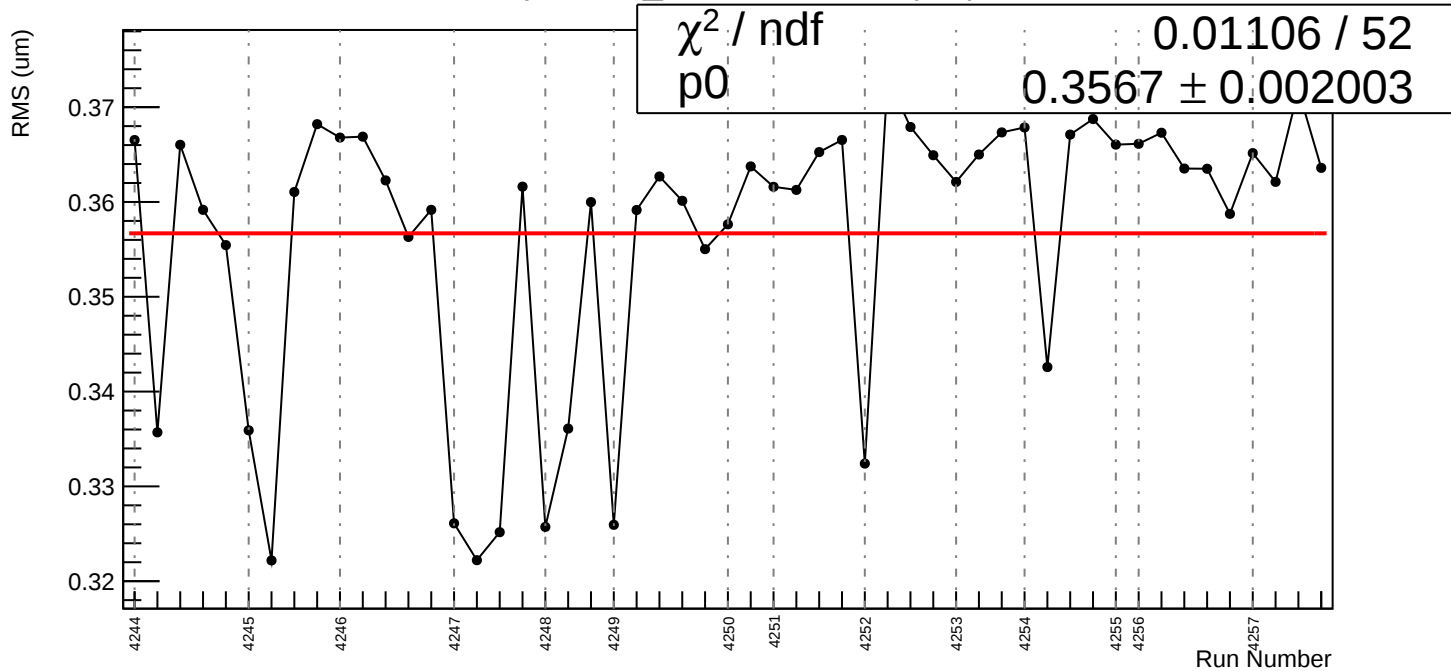

Slug50: diff_evMon9 RMS (um)



χ^2 / ndf	p0
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$$-0.3091 \pm 0.4842$$


Slug50: diff_evMon10 RMS (um)



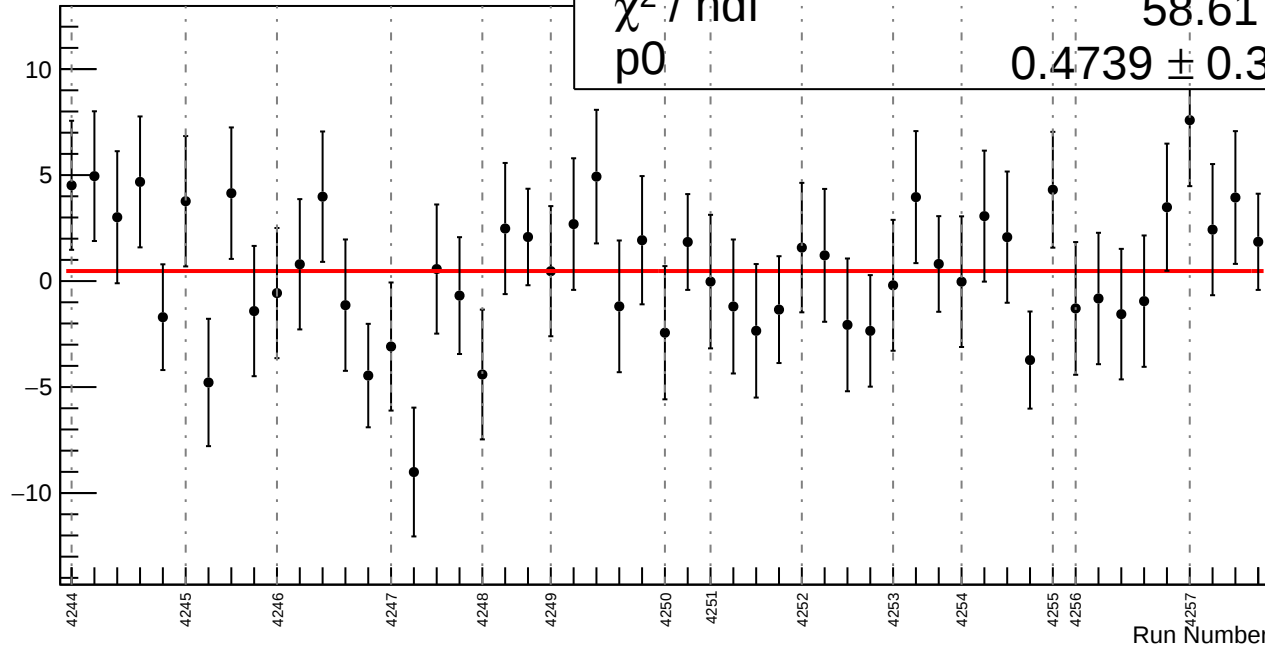
Slug50: diff_evMon11 Mean (nm)

diff (nm)

χ^2 / ndf
p0

58.61 / 52

0.4739 ± 0.3994



Slug50: diff_evMon11 RMS (um)

RMS (um)

χ^2 / ndf
p0

0.0005245 / 52
 0.294 ± 0.0004362

