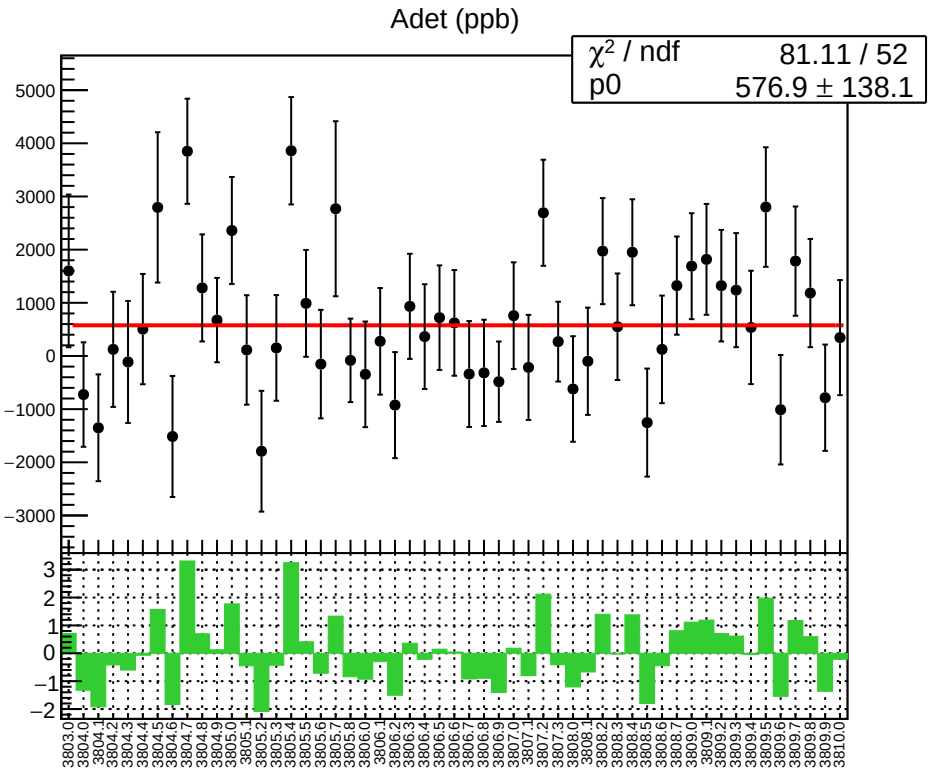
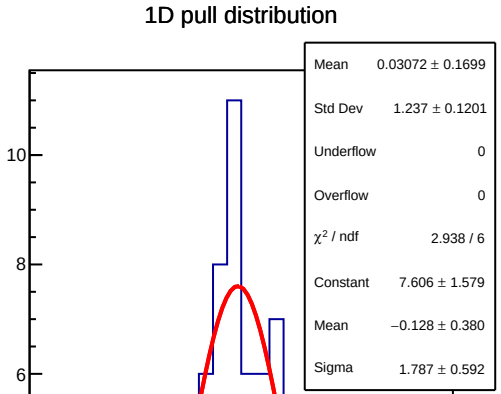
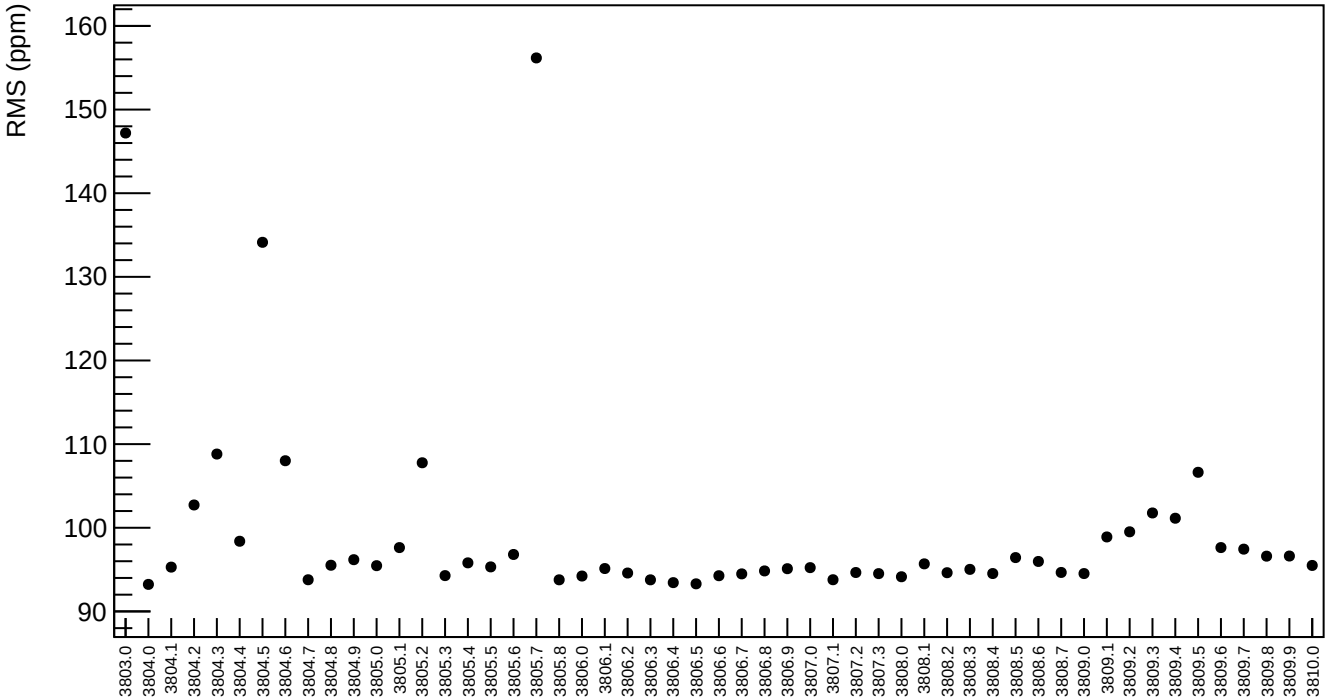
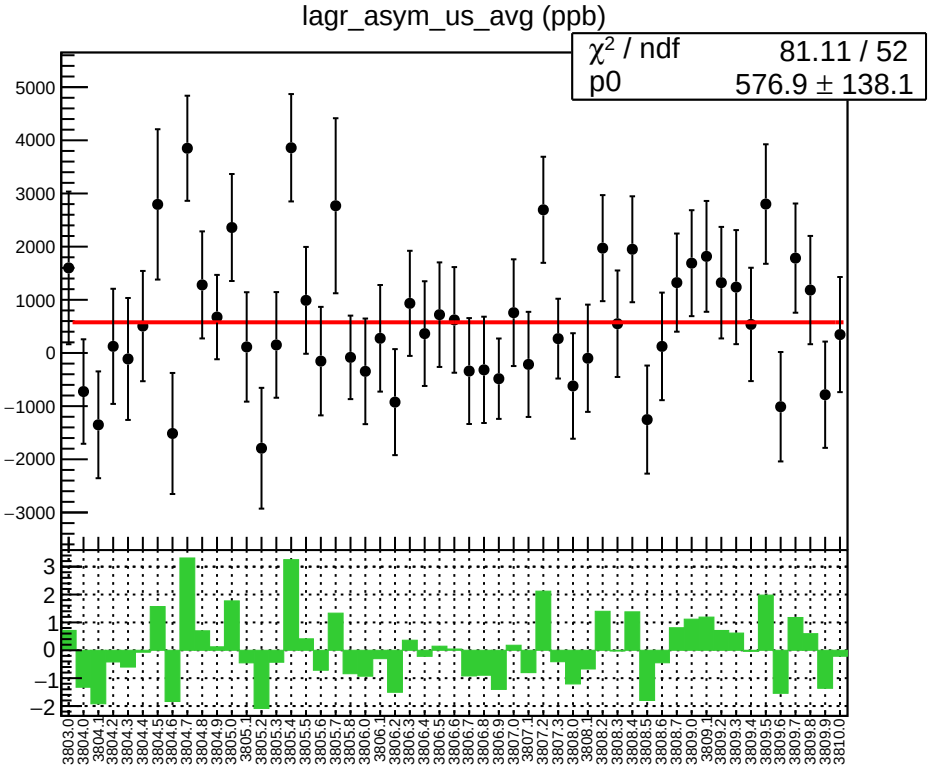
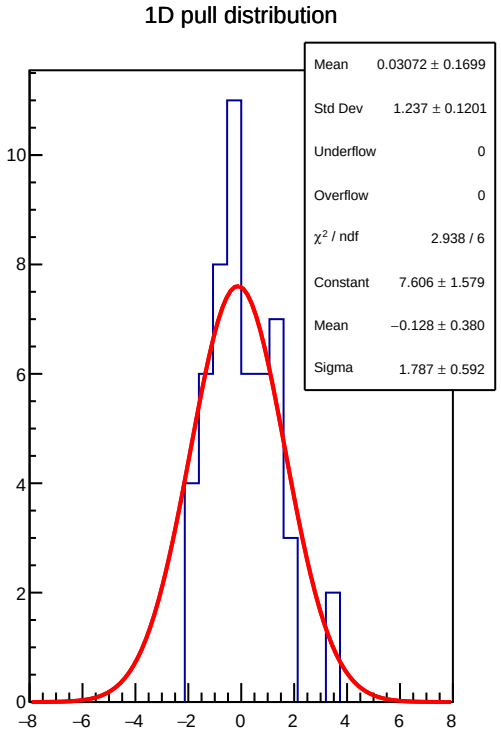

Adet (ppb)
χ² / ndf 81.11 / 52
p0 576.9 ± 138.1


1D pull distribution
Mean 0.03072 ± 0.1699
Std Dev 1.237 ± 0.1201
Underflow 0
Overflow 0
χ² / ndf 2.938 / 6
Constant 7.606 ± 1.579
Mean −0.128 ± 0.380
Sigma 1.787 ± 0.592

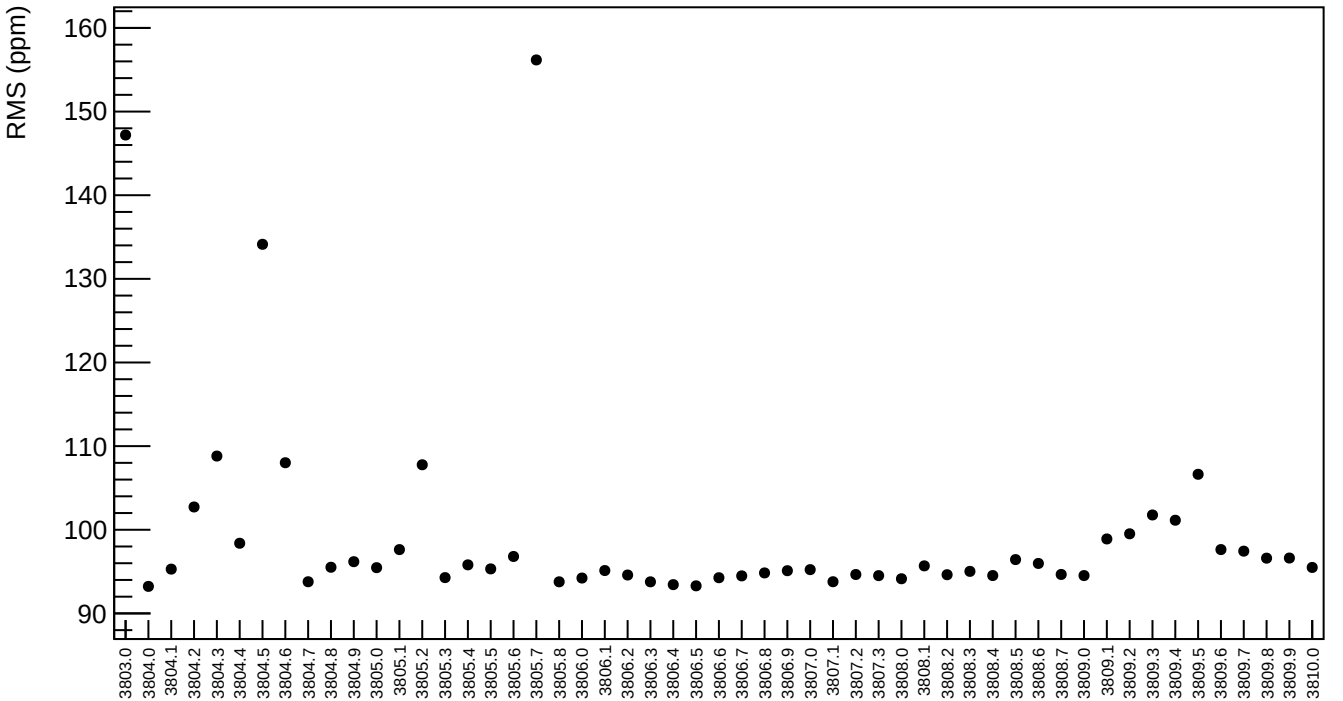
Adet RMS (ppm)

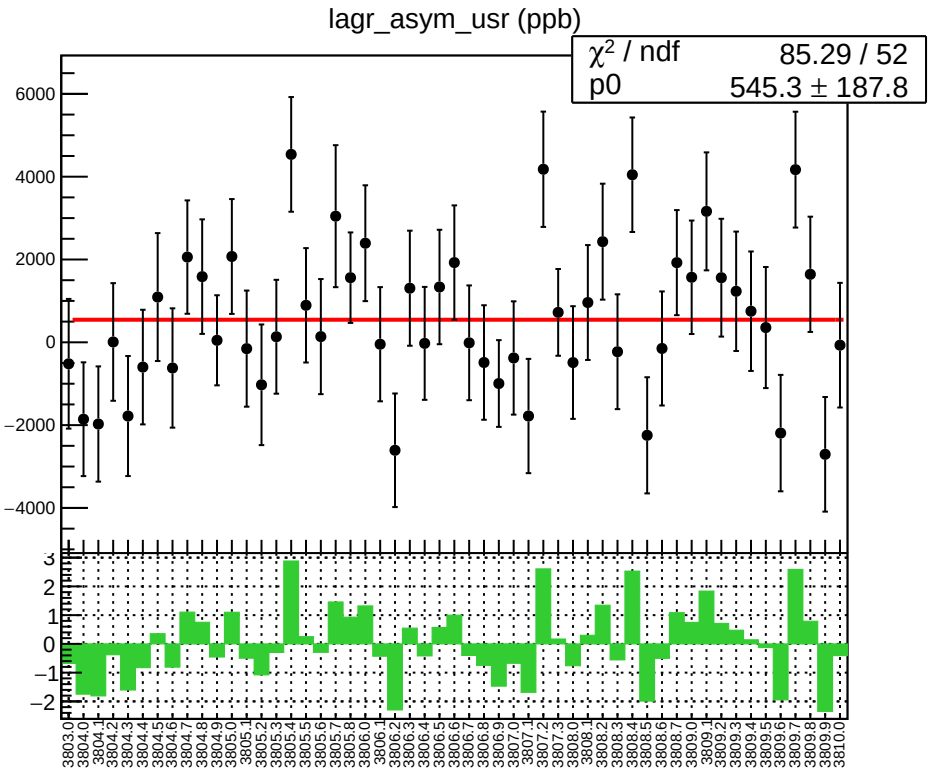

RMS (ppm)
160
150
140
130
120
110
100
90
3803.0
3804.0
3804.1
3804.2
3804.3
3804.4
3804.5
3804.6
3804.7
3804.8
3804.9
3805.0
3805.1
3805.2
3805.3
3805.4
3805.5
3805.6
3805.7
3805.8
3806.0
3806.1
3806.2
3806.3
3806.4
3806.5
3806.6
3806.7
3806.8
3806.9
3807.0
3807.1
3807.2
3807.3
3808.0
3808.1
3808.2
3808.3
3808.4
3808.5
3808.6
3808.7
3809.0
3809.1
3809.2
3809.3
3809.4
3809.5
3809.6
3809.7
3809.8
3809.9
3810.0

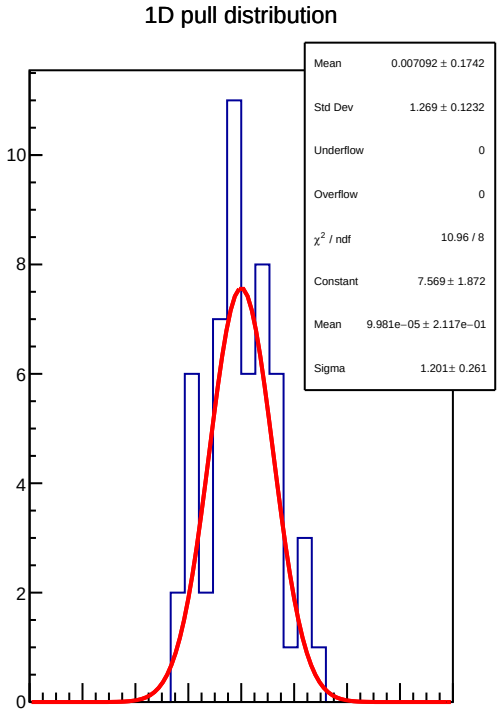

lagr_asym_us_avg (ppb)
χ² / ndf 81.11 / 52
p0 576.9 ± 138.1


1D pull distribution
Mean 0.03072 ± 0.1699
Std Dev 1.237 ± 0.1201
Underflow 0
Overflow 0
χ² / ndf 2.938 / 6
Constant 7.606 ± 1.579
Mean −0.128 ± 0.380
Sigma 1.787 ± 0.592

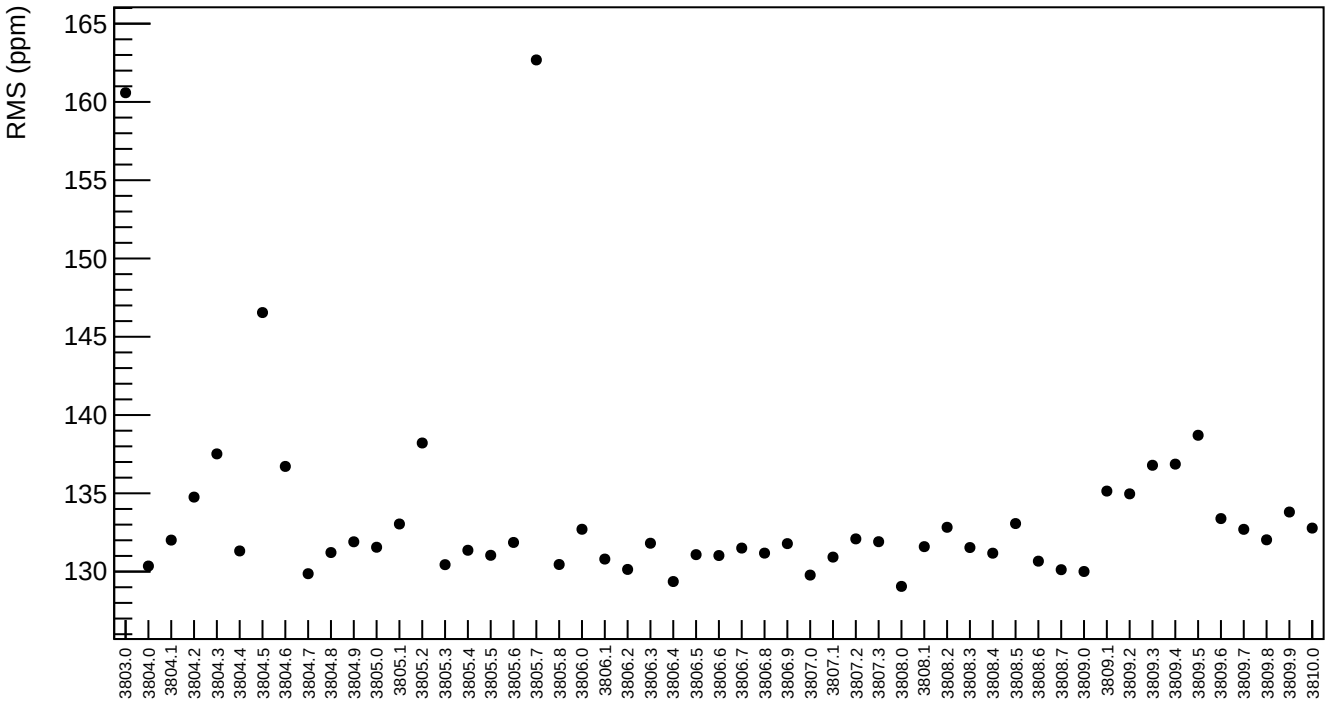
lagr_asym_us_avg RMS (ppm)

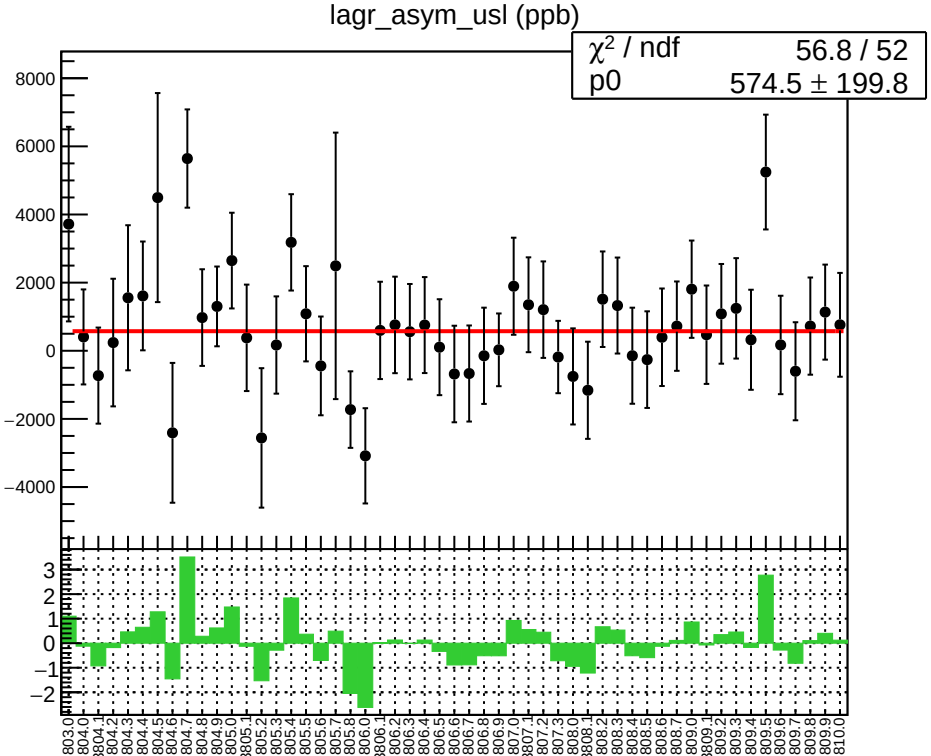


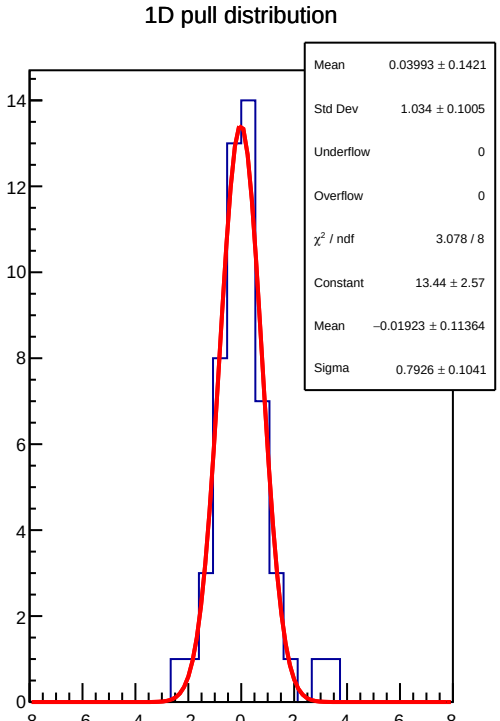

lagr_asym_usr (ppb)
χ² / ndf 85.29 / 52
p0 545.3 ± 187.8


1D pull distribution
Mean 0.007092 ± 0.1742
Std Dev 1.269 ± 0.1232
Underflow 0
Overflow 0
χ² / ndf 10.96 / 8
Constant 7.569 ± 1.872
Mean 9.981e−05 ± 2.117e−01
Sigma 1.201 ± 0.261

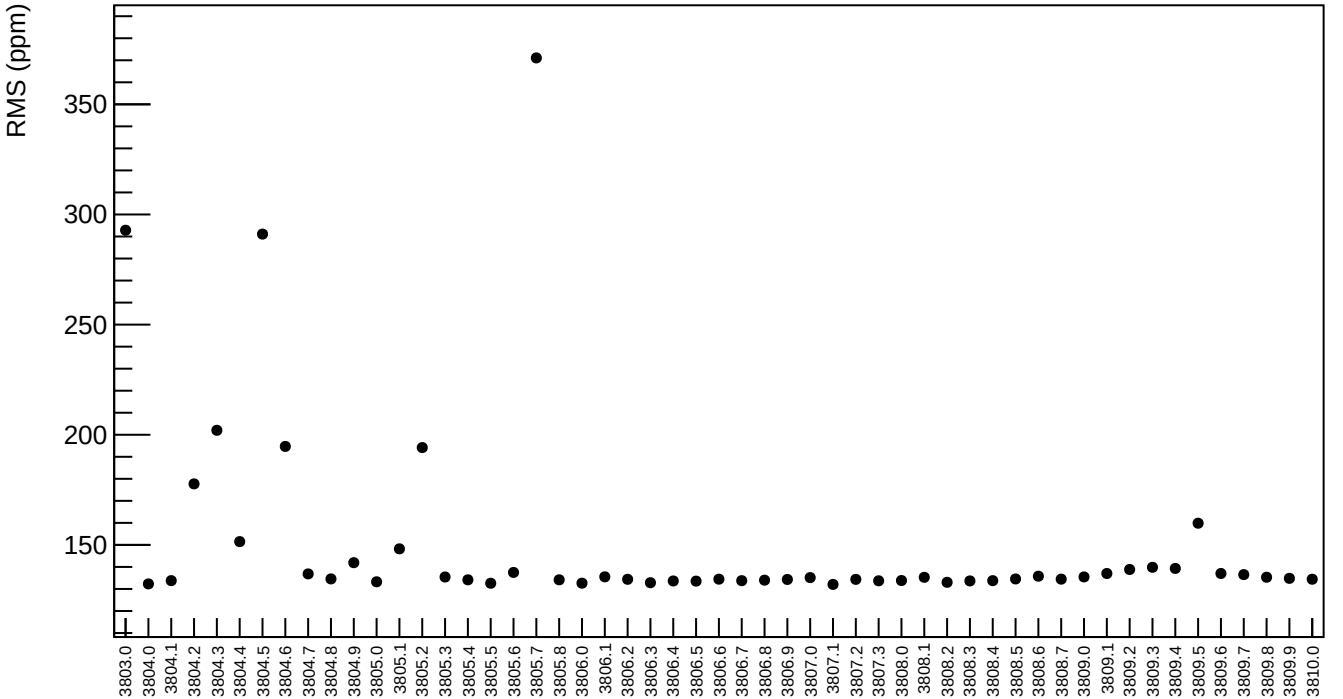
lagr_asym_usr RMS (ppm)

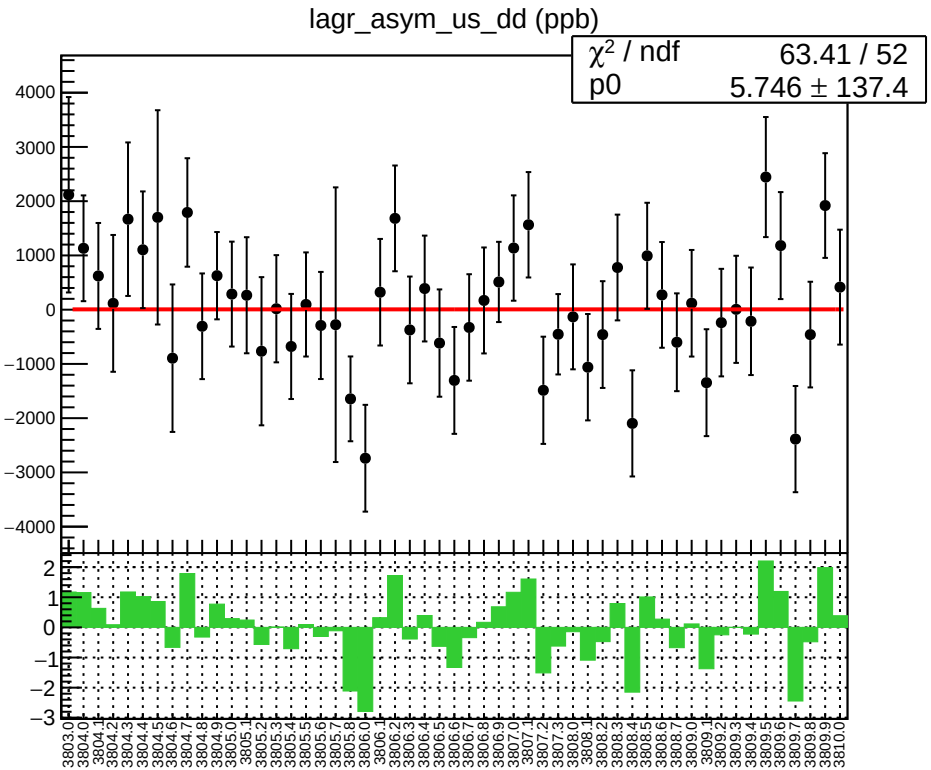


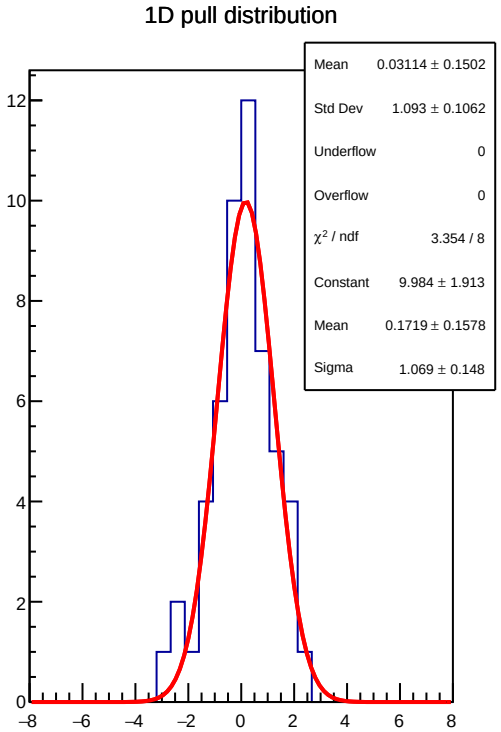
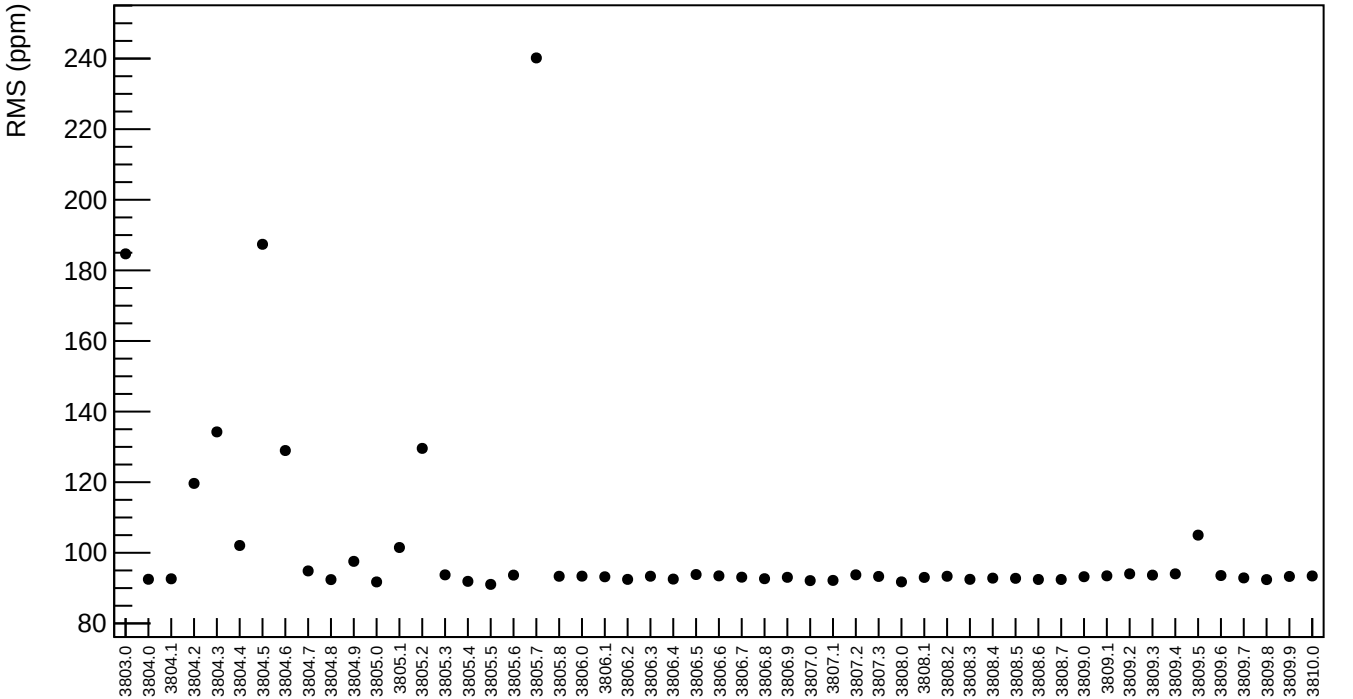

lagr_asym_usl (ppb)
χ² / ndf 56.8 / 52
p0 574.5 ± 199.8


1D pull distribution
Mean 0.03993 ± 0.1421
Std Dev 1.034 ± 0.1005
Underflow 0
Overflow 0
χ² / ndf 3.078 / 8
Constant 13.44 ± 2.57
Mean −0.01923 ± 0.11364
Sigma 0.7926 ± 0.1041

lagr_asym_usl RMS (ppm)




lagr_asym_us_dd (ppb)
χ² / ndf 63.41 / 52
p0 5.746 ± 137.4


1D pull distribution
Mean 0.03114 ± 0.1502
Std Dev 1.093 ± 0.1062
Underflow 0
Overflow 0
χ² / ndf 3.354 / 8
Constant 9.984 ± 1.913
Mean 0.1719 ± 0.1578
Sigma 1.069 ± 0.148

lagr_asym_us_dd RMS (ppm)