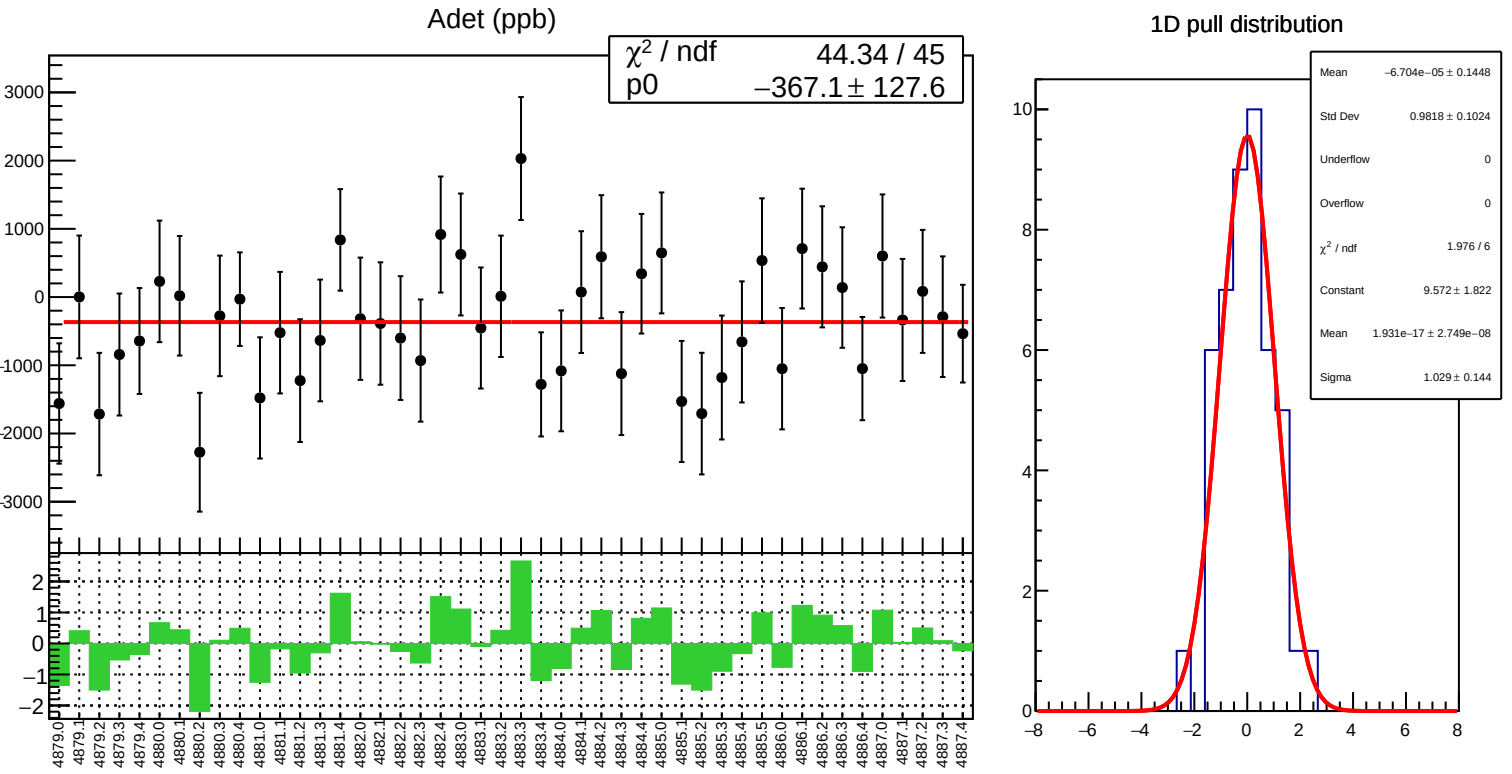
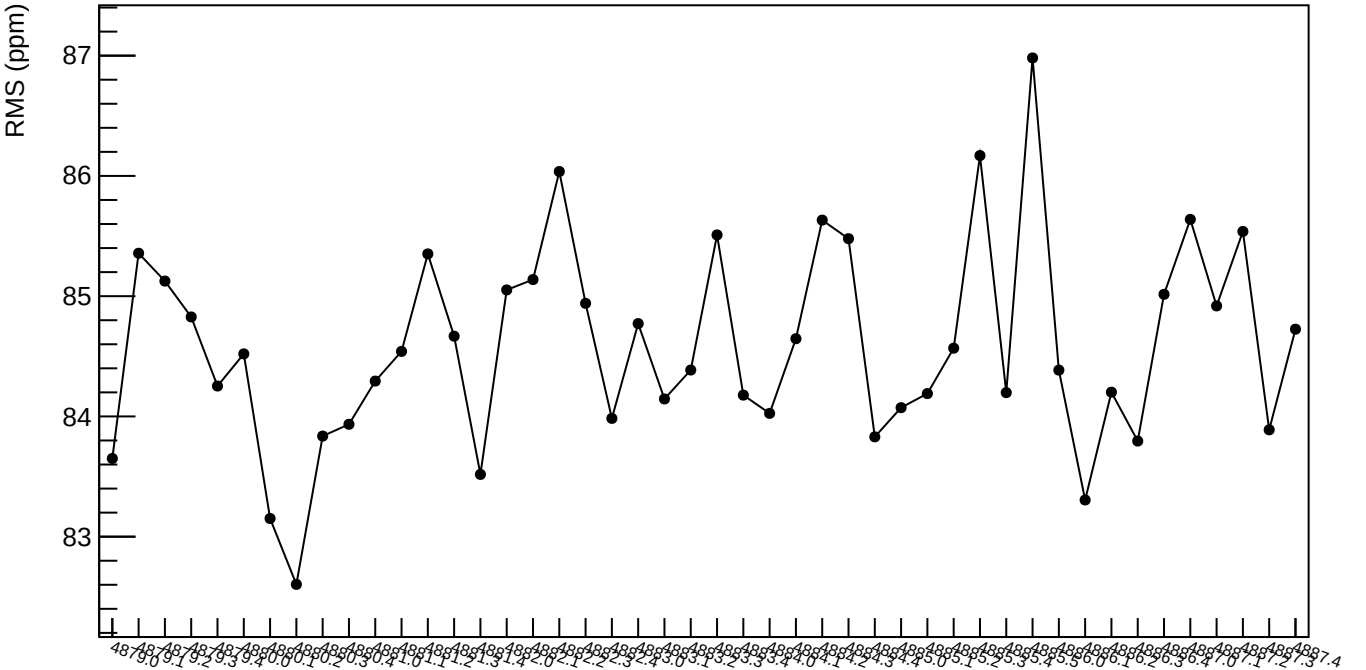
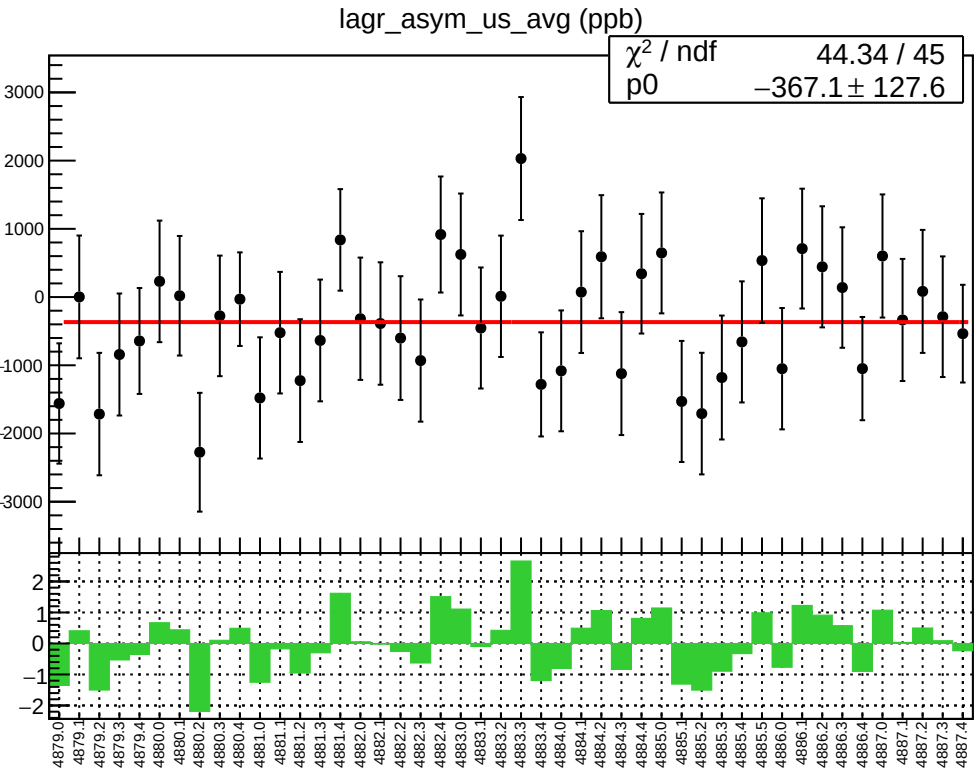
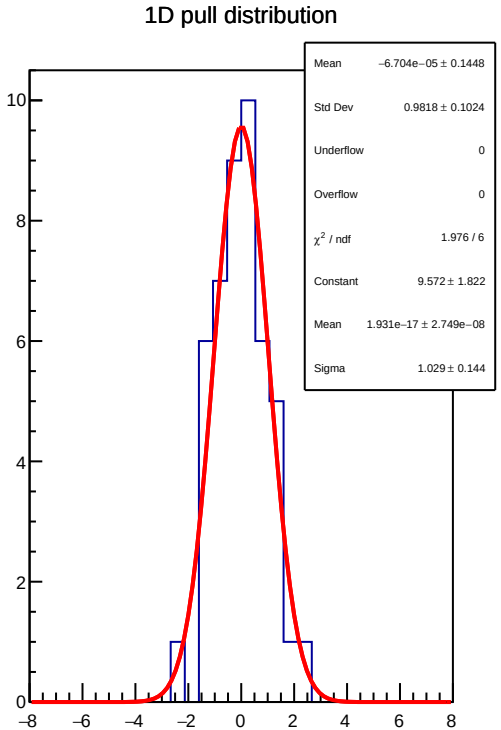

Adet (ppb)
χ² / ndf 44.34 / 45
p0 −367.1 ± 127.6
1D pull distribution
Mean −6.704e−05 ± 0.1448
Std Dev 0.9818 ± 0.1024
Underflow 0
Overflow 0
χ² / ndf 1.976 / 6
Constant 9.572 ± 1.822
Mean 1.931e−17 ± 2.749e−08
Sigma 1.029 ± 0.144

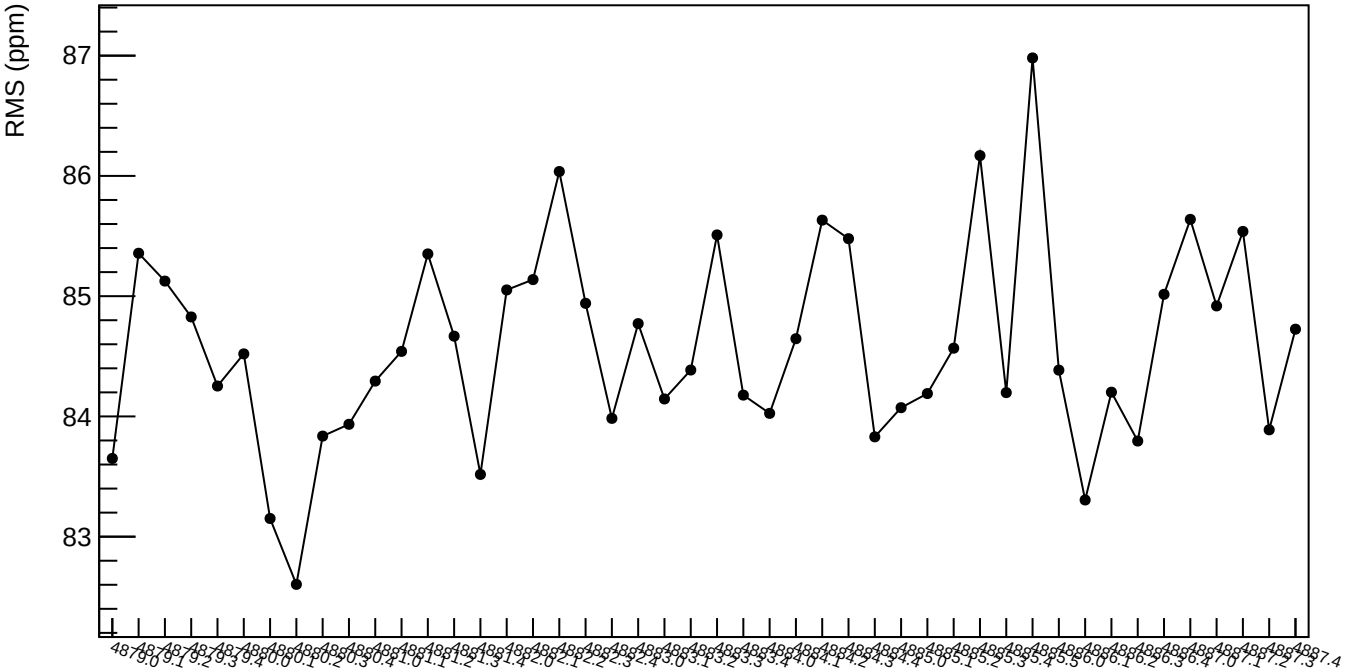
Adet RMS (ppm)

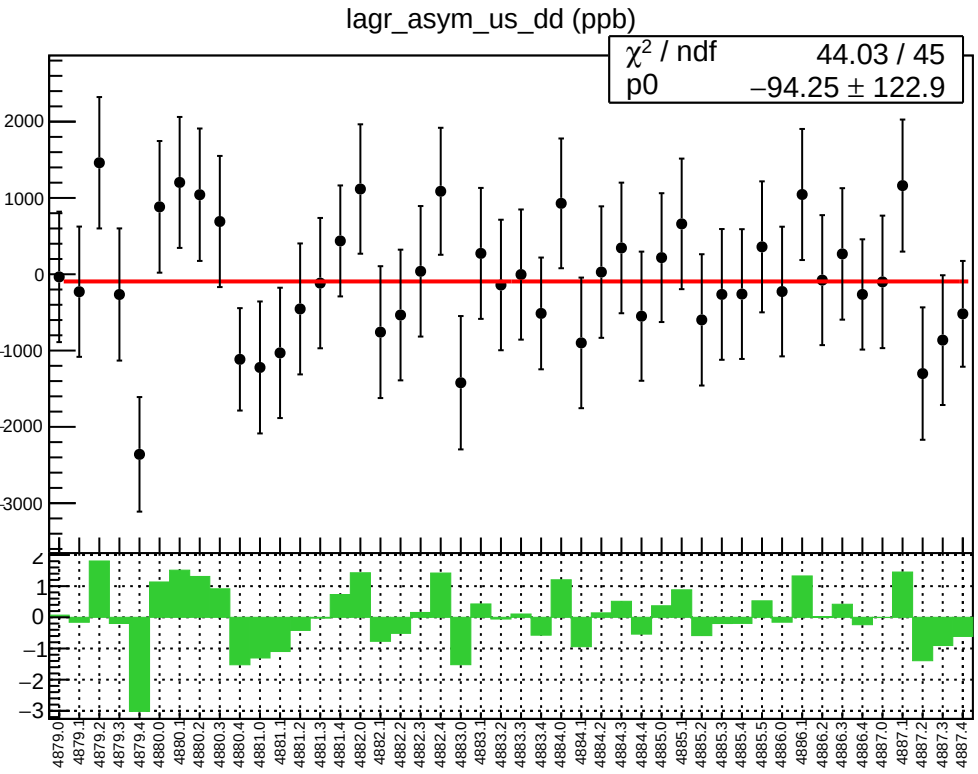


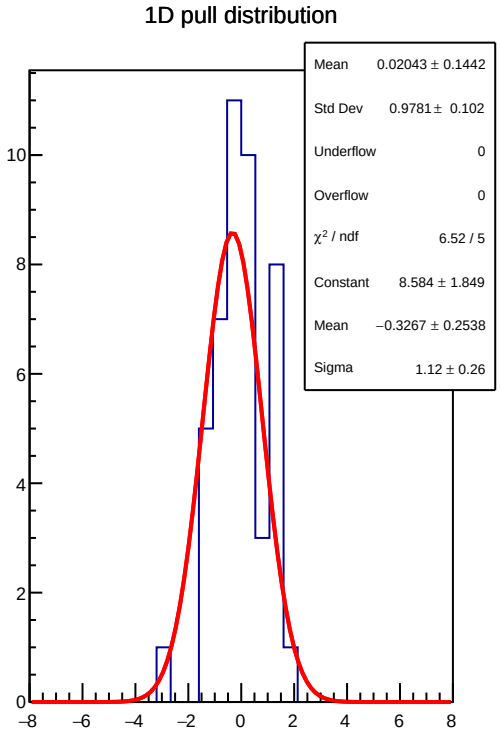

lagr_asym_us_avg (ppb)
χ² / ndf 44.34 / 45
p0 −367.1 ± 127.6
3000
2000
1000
0
-1000
-2000
-3000
2
1
0
−1
−2
4879.0
4879.1
4879.2
4879.3
4879.4
4880.0
4880.1
4880.2
4880.3
4880.4
4881.0
4881.1
4881.2
4881.3
4881.4
4882.0
4882.1
4882.2
4882.3
4882.4
4883.0
4883.1
4883.2
4883.3
4883.4
4884.0
4884.1
4884.2
4884.3
4884.4
4885.0
4885.1
4885.2
4885.3
4885.4
4885.5
4886.0
4886.1
4886.2
4886.3
4886.4
4887.0
4887.1
4887.2
4887.3
4887.4

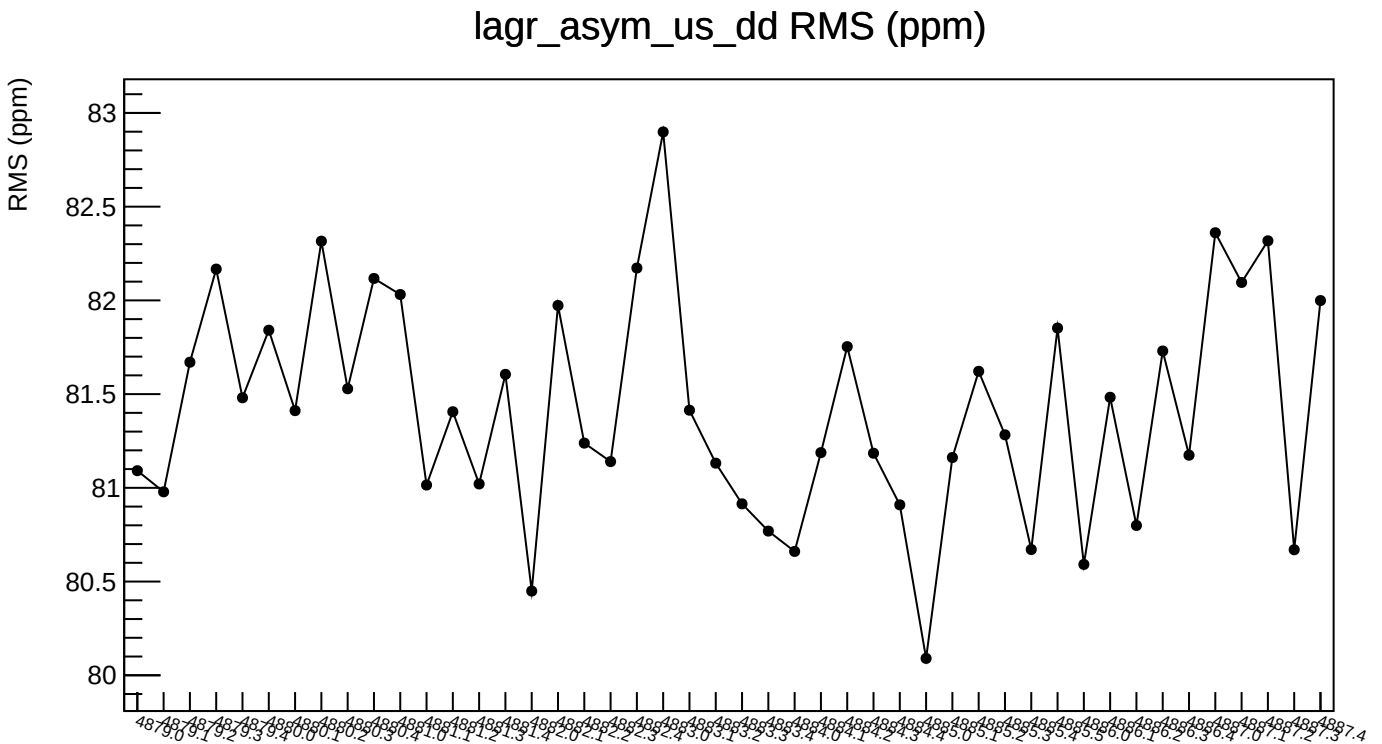

1D pull distribution
Mean −6.704e−05 ± 0.1448
Std Dev 0.9818 ± 0.1024
Underflow 0
Overflow 0
χ² / ndf 1.976 / 6
Constant 9.572 ± 1.822
Mean 1.931e−17 ± 2.749e−08
Sigma 1.029 ± 0.144
10
8
6
4
2
0
−8
−6
−4
−2
0
2
4
6
8

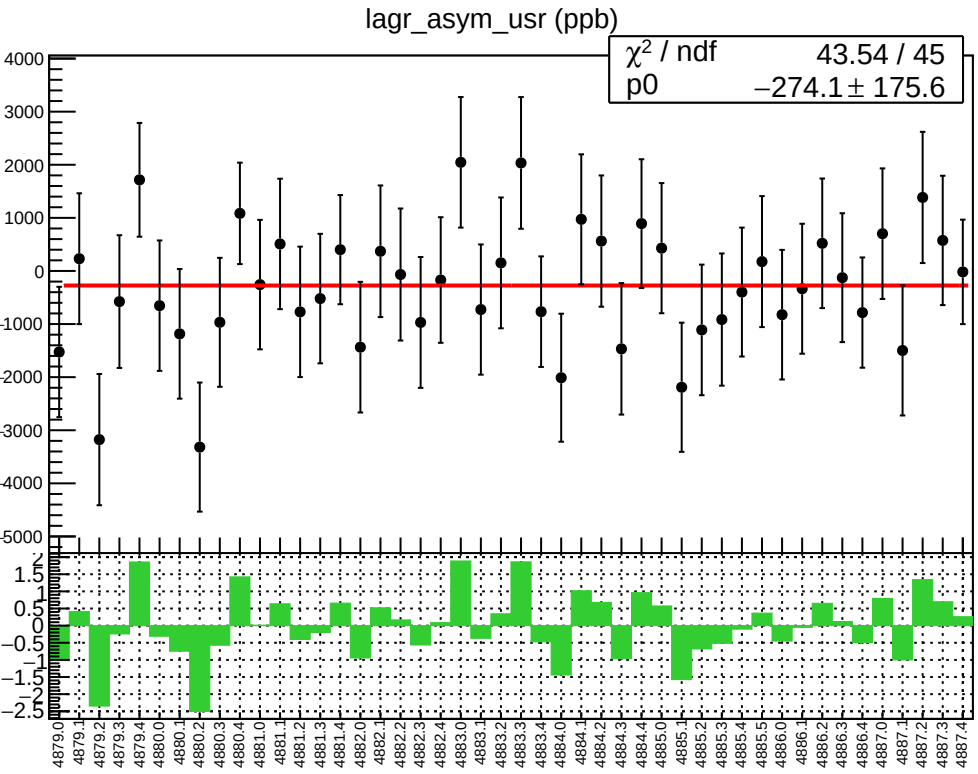
lagr_asym_us_avg RMS (ppm)

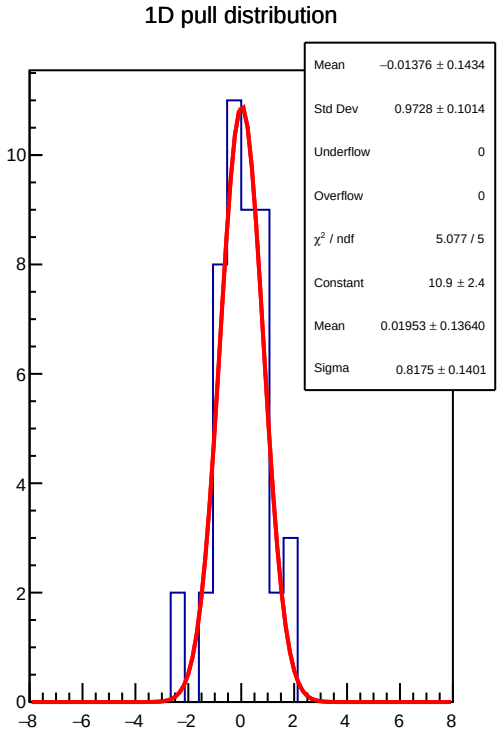



lagr_asym_us_dd (ppb)
χ² / ndf 44.03 / 45
p0 −94.25 ± 122.9
2000
1000
0
-1000
-2000
-3000
residual/uncertainty
2
1
0
−1
−2
−3
4879.0
4879.1
4879.2
4879.3
4879.4
4880.0
4880.1
4880.2
4880.3
4880.4
4881.0
4881.1
4881.2
4881.3
4881.4
4882.0
4882.1
4882.2
4882.3
4882.4
4883.0
4883.1
4883.2
4883.3
4883.4
4884.0
4884.1
4884.2
4884.3
4884.4
4885.0
4885.1
4885.2
4885.3
4885.4
4885.5
4886.0
4886.1
4886.2
4886.3
4886.4
4887.0
4887.1
4887.2
4887.3
4887.4

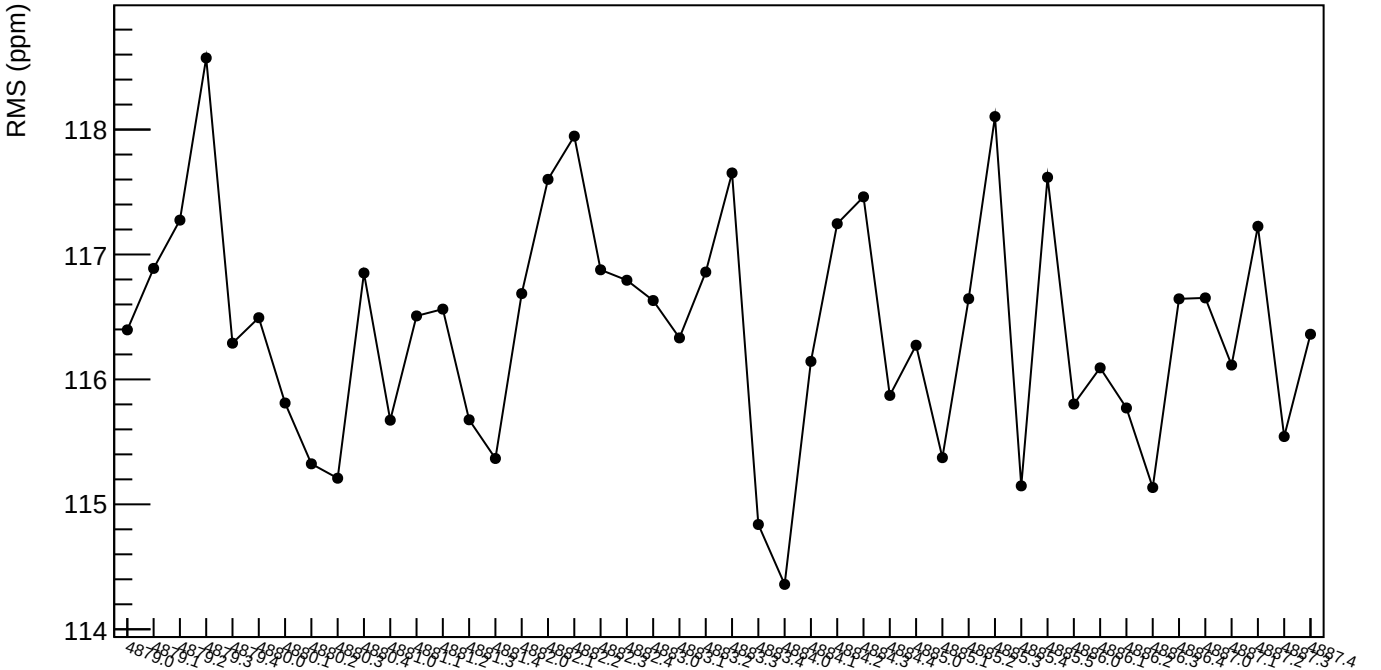

1D pull distribution
Mean 0.02043 ± 0.1442
Std Dev 0.9781 ± 0.102
Underflow 0
Overflow 0
χ² / ndf 6.52 / 5
Constant 8.584 ± 1.849
Mean −0.3267 ± 0.2538
Sigma 1.12 ± 0.26
10
8
6
4
2
0
−8
−6
−4
−2
0
2
4
6
8

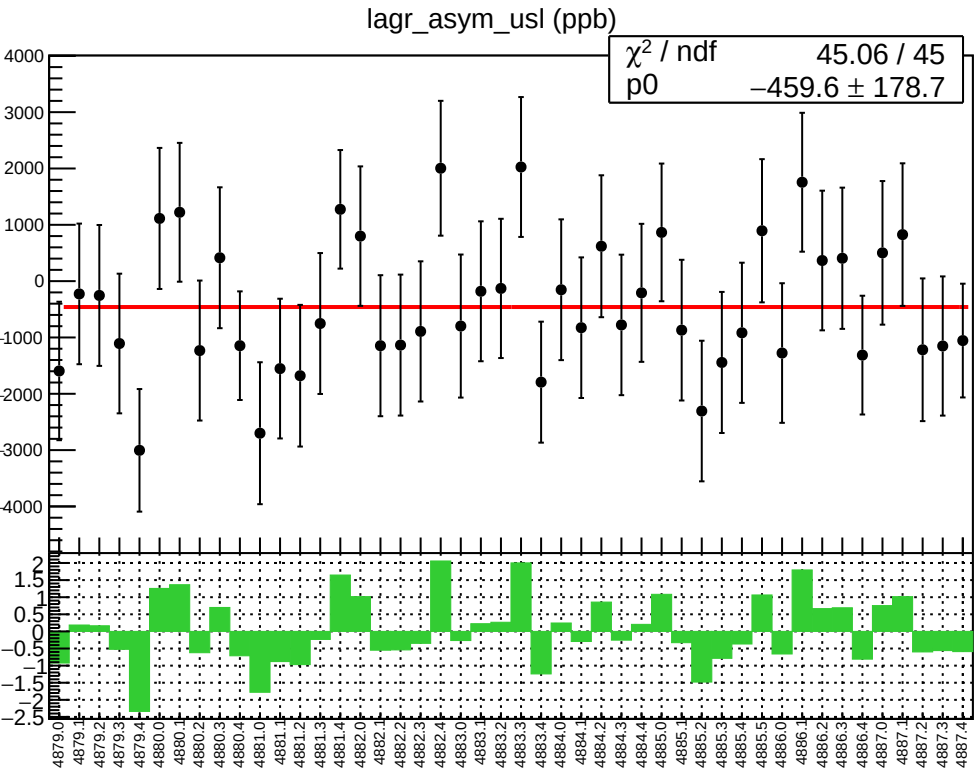

lagr_asym_us_dd RMS (ppm)
RMS (ppm)
83
82.5
82
81.5
81
80.5
80

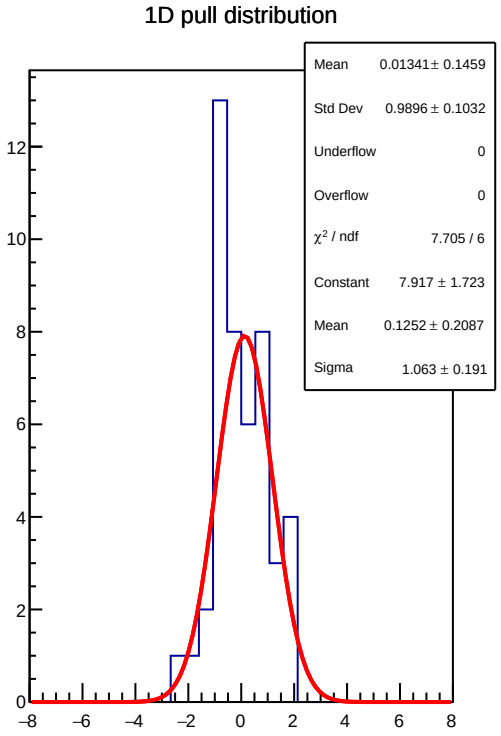

lagr_asym_usr (ppb)
χ² / ndf 43.54 / 45
p0 −274.1 ± 175.6

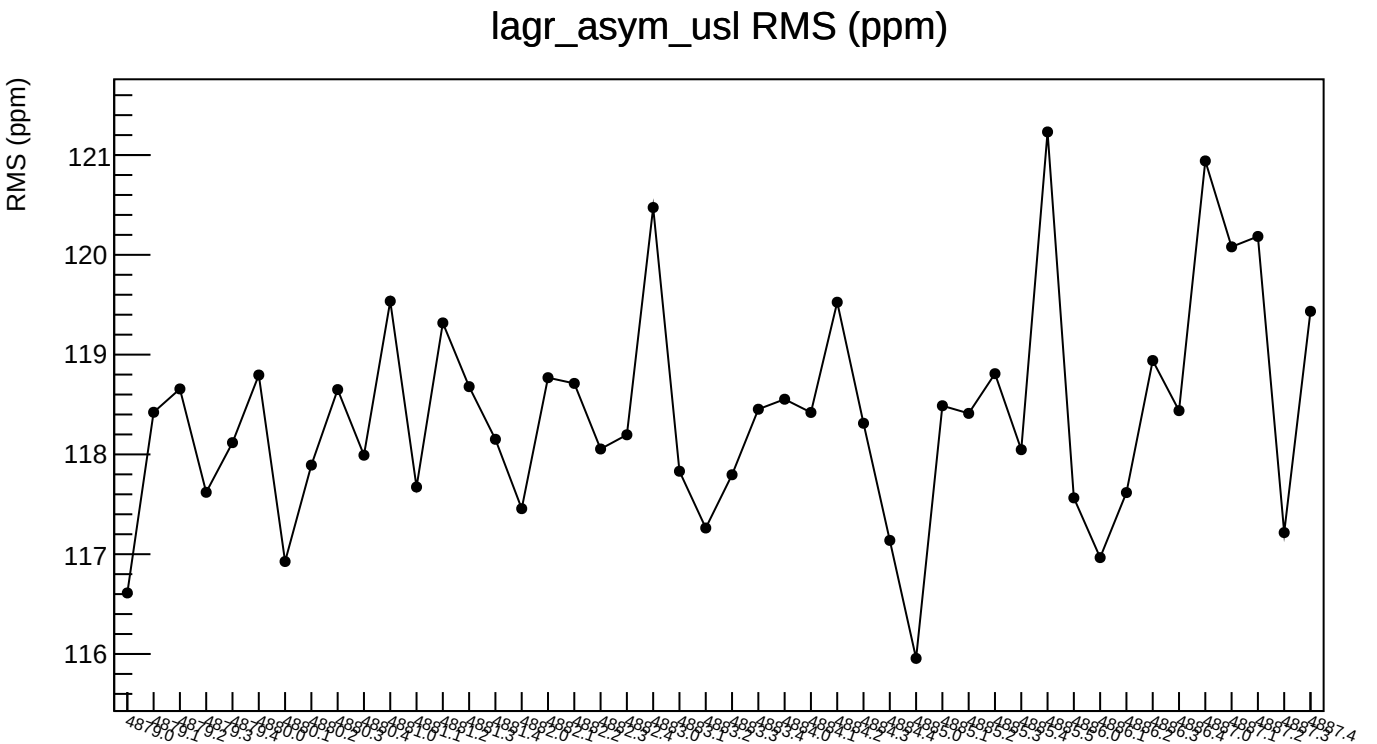

1D pull distribution
Mean −0.01376 ± 0.1434
Std Dev 0.9728 ± 0.1014
Underflow 0
Overflow 0
χ² / ndf 5.077 / 5
Constant 10.9 ± 2.4
Mean 0.01953 ± 0.13640
Sigma 0.8175 ± 0.1401

lagr_asym_usr RMS (ppm)




lagr_asym_usl (ppb)
χ² / ndf 45.06 / 45
p0 −459.6 ± 178.7


1D pull distribution
Mean 0.01341 ± 0.1459
Std Dev 0.9896 ± 0.1032
Underflow 0
Overflow 0
χ² / ndf 7.705 / 6
Constant 7.917 ± 1.723
Mean 0.1252 ± 0.2087
Sigma 1.063 ± 0.191


lagr_asym_usl RMS (ppm)
RMS (ppm)
121
120
119
118
117
116