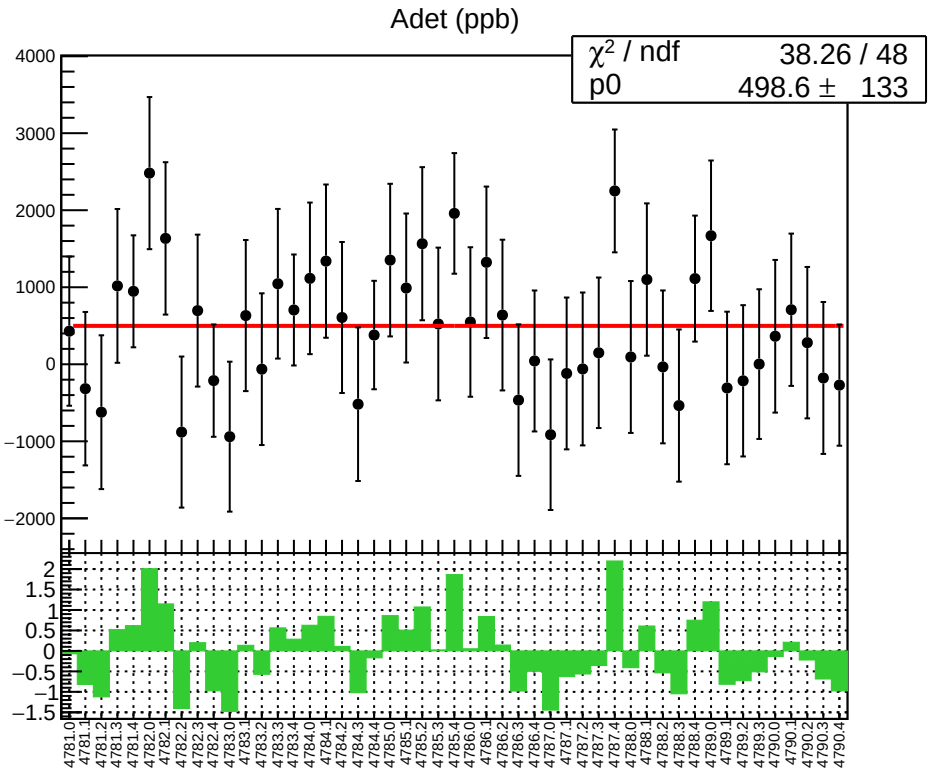
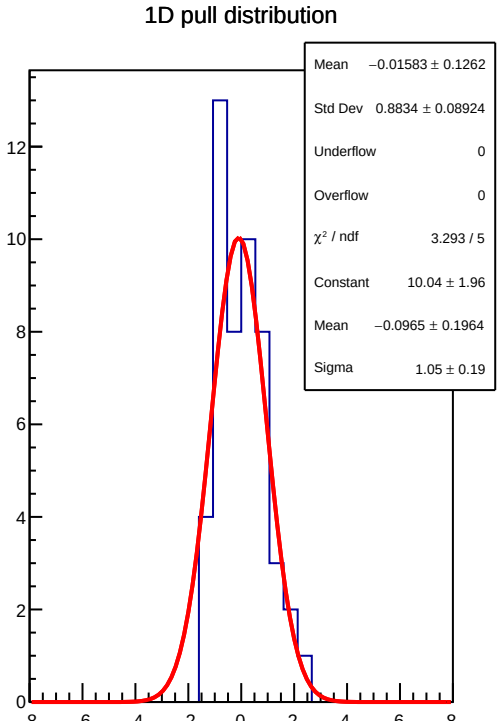
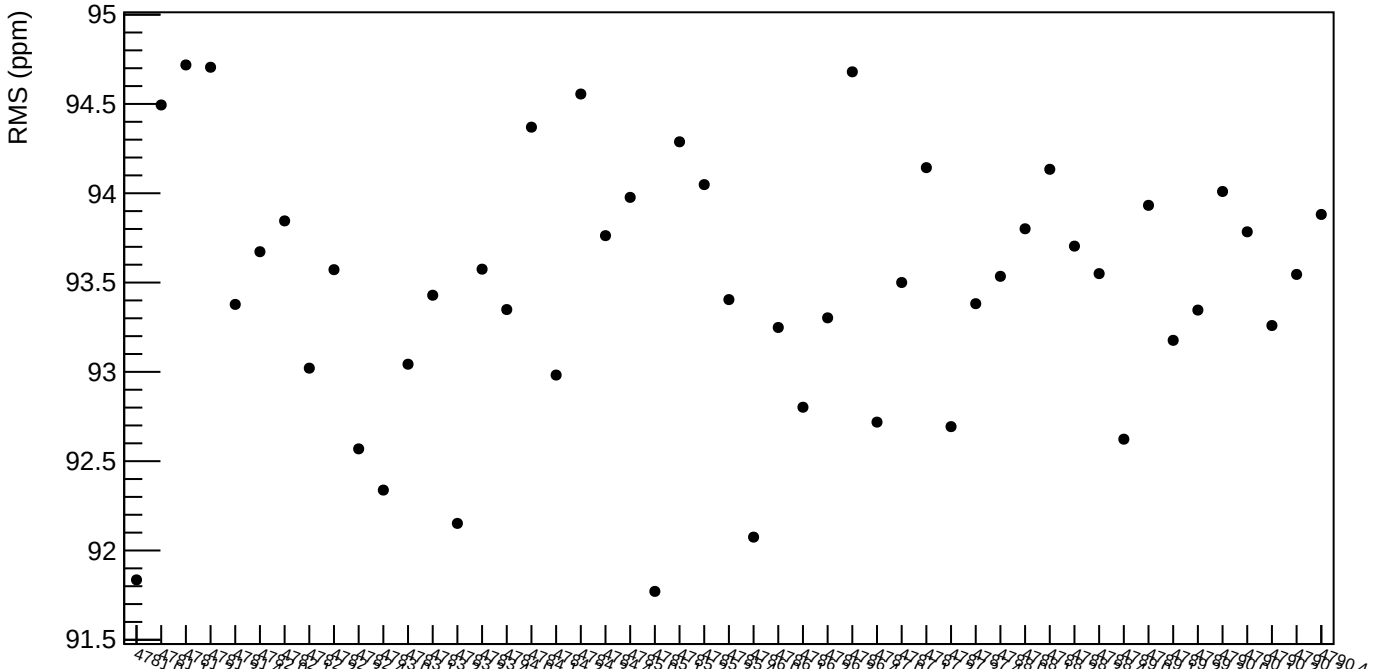
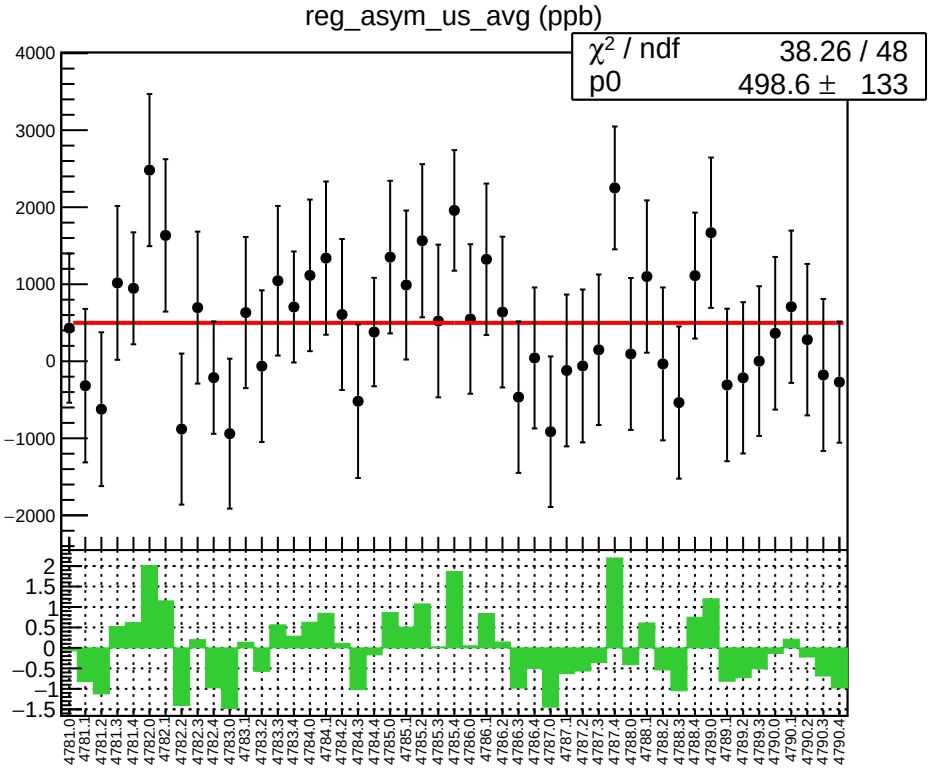
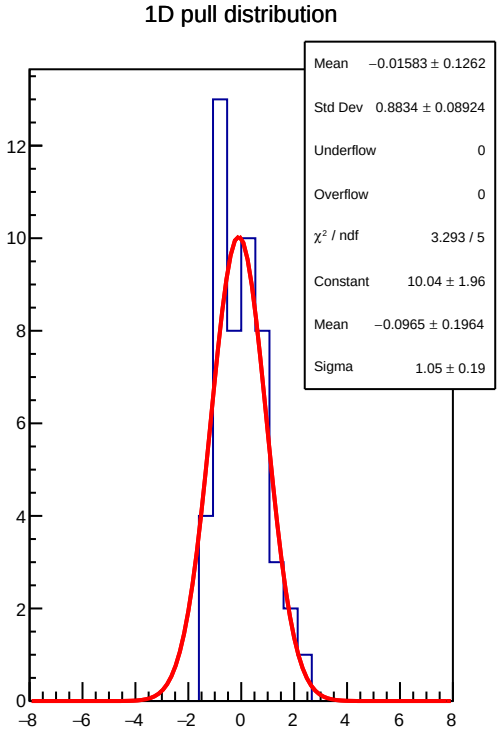

Adet (ppb)
χ² / ndf 38.26 / 48
p0 498.6 ± 133
4000
3000
2000
1000
0
−1000
−2000
2
1.5
1
0.5
0
−0.5
−1
−1.5
4781.0
4781.1
4781.2
4781.3
4781.4
4782.0
4782.1
4782.2
4782.3
4782.4
4783.0
4783.1
4783.2
4783.3
4783.4
4784.0
4784.1
4784.2
4784.3
4784.4
4785.0
4785.1
4785.2
4785.3
4785.4
4786.0
4786.1
4786.2
4786.3
4786.4
4787.0
4787.1
4787.2
4787.3
4787.4
4788.0
4788.1
4788.2
4788.3
4788.4
4789.0
4789.1
4789.2
4789.3
4790.0
4790.1
4790.2
4790.3
4790.4


1D pull distribution
Mean −0.01583 ± 0.1262
Std Dev 0.8834 ± 0.08924
Underflow 0
Overflow 0
χ² / ndf 3.293 / 5
Constant 10.04 ± 1.96
Mean −0.0965 ± 0.1964
Sigma 1.05 ± 0.19
12
10
8
6
4
2
0
−8
−6
−4
−2
0
2
4
6
8

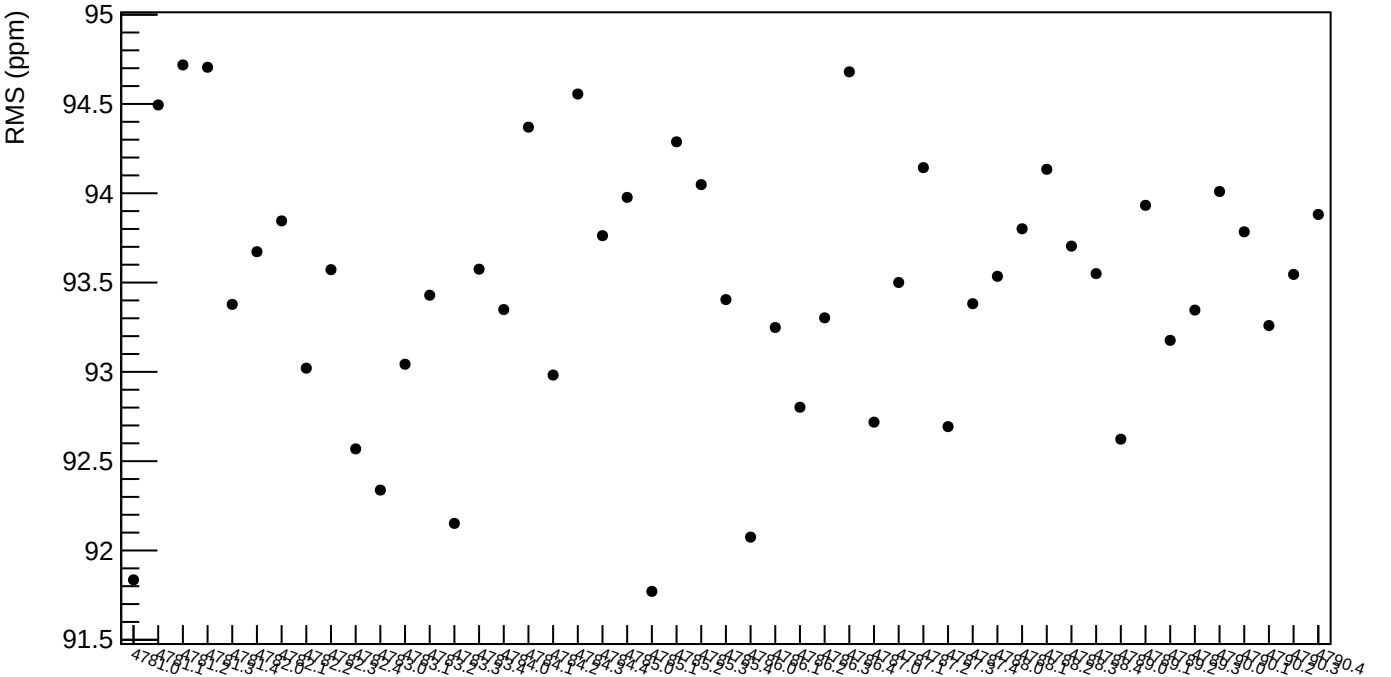
Adet RMS (ppm)

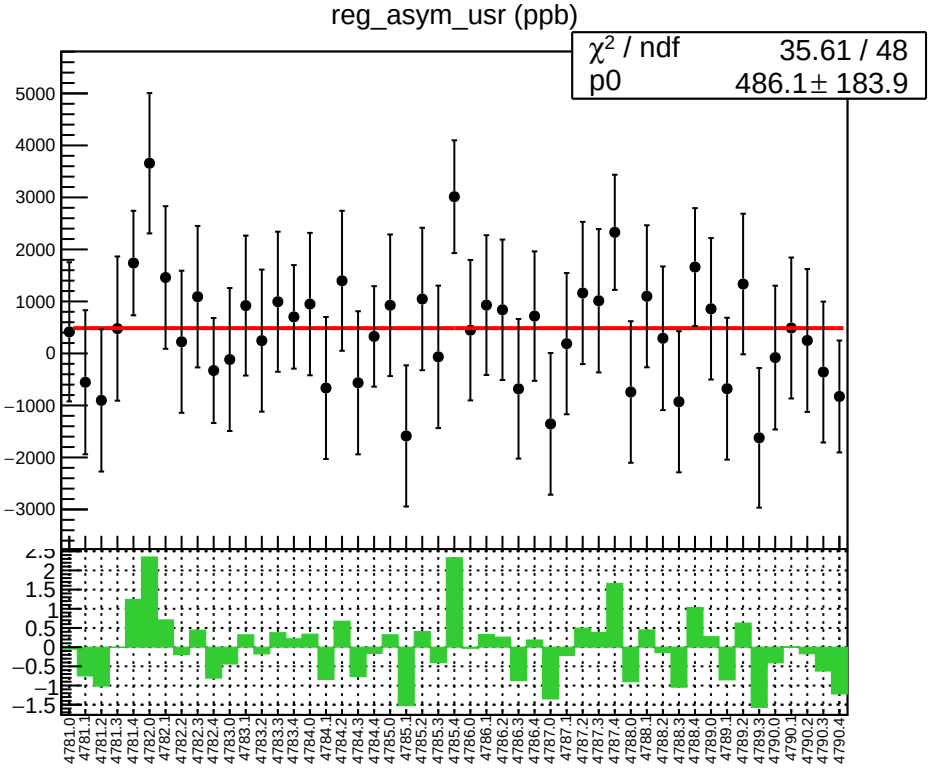


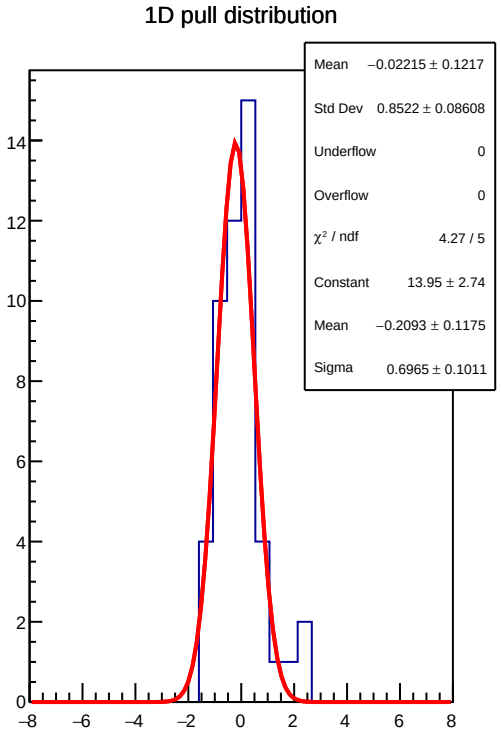

reg_asym_us_avg (ppb)
χ² / ndf 38.26 / 48
p0 498.6 ± 133

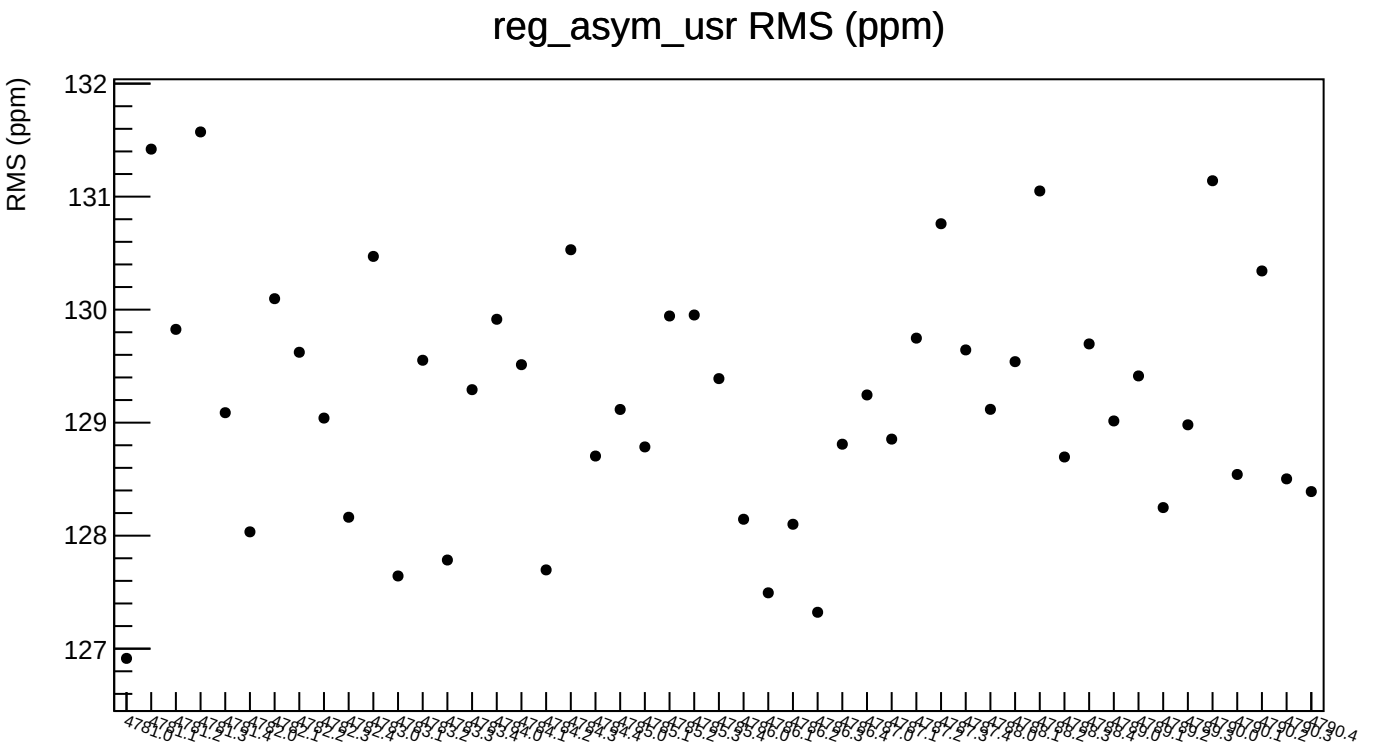

1D pull distribution
Mean −0.01583 ± 0.1262
Std Dev 0.8834 ± 0.08924
Underflow 0
Overflow 0
χ² / ndf 3.293 / 5
Constant 10.04 ± 1.96
Mean −0.0965 ± 0.1964
Sigma 1.05 ± 0.19

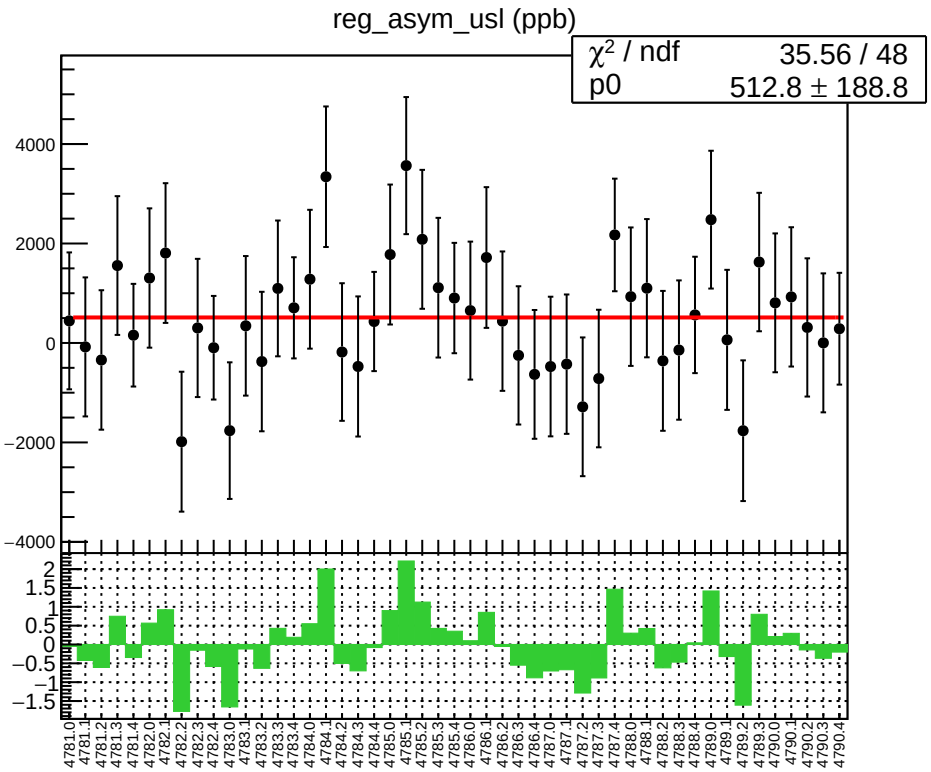
reg_asym_us_avg RMS (ppm)

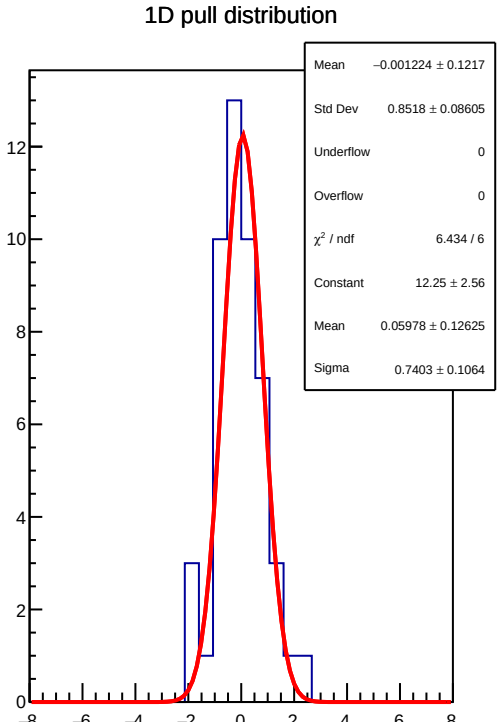


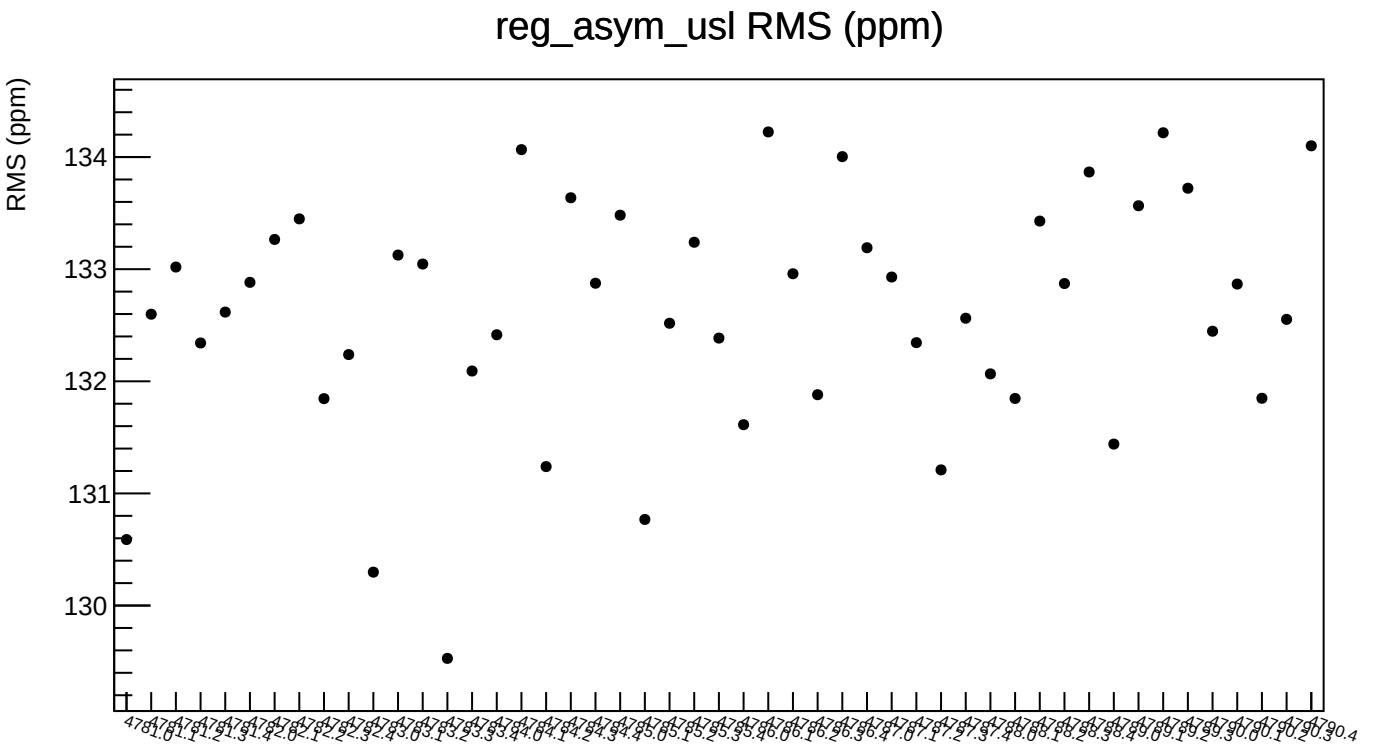

reg_asym_usr (ppb)
χ² / ndf 35.61 / 48
p0 486.1 ± 183.9

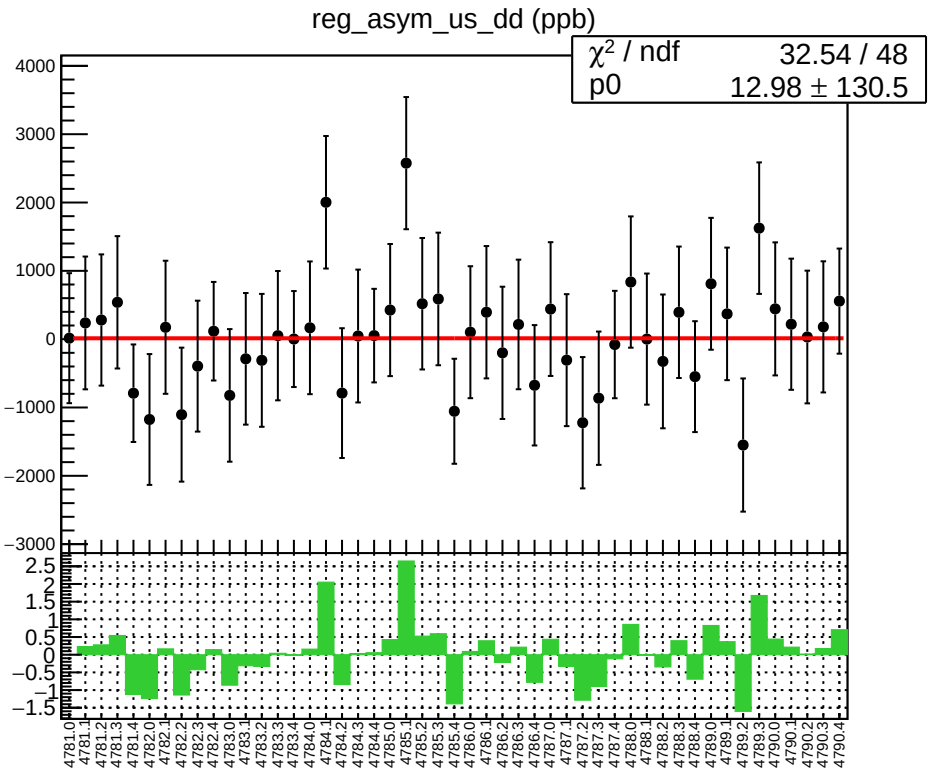

1D pull distribution
Mean −0.02215 ± 0.1217
Std Dev 0.8522 ± 0.08608
Underflow 0
Overflow 0
χ² / ndf 4.27 / 5
Constant 13.95 ± 2.74
Mean −0.2093 ± 0.1175
Sigma 0.6965 ± 0.1011

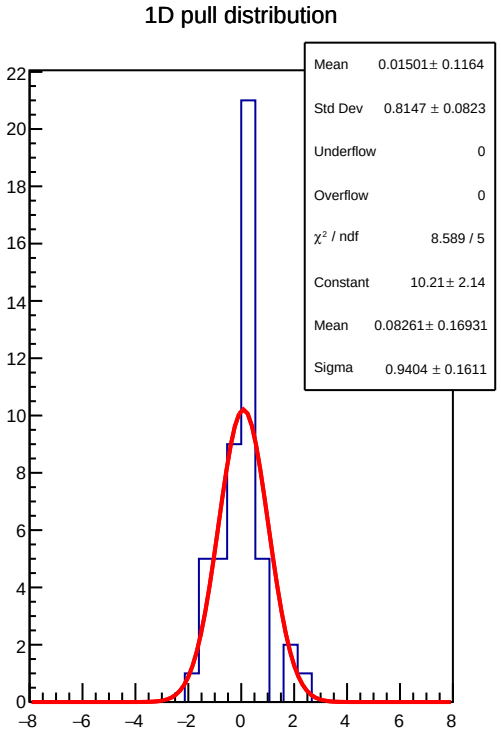

reg_asym_usr RMS (ppm)
RMS (ppm)
132
131
130
129
128
127

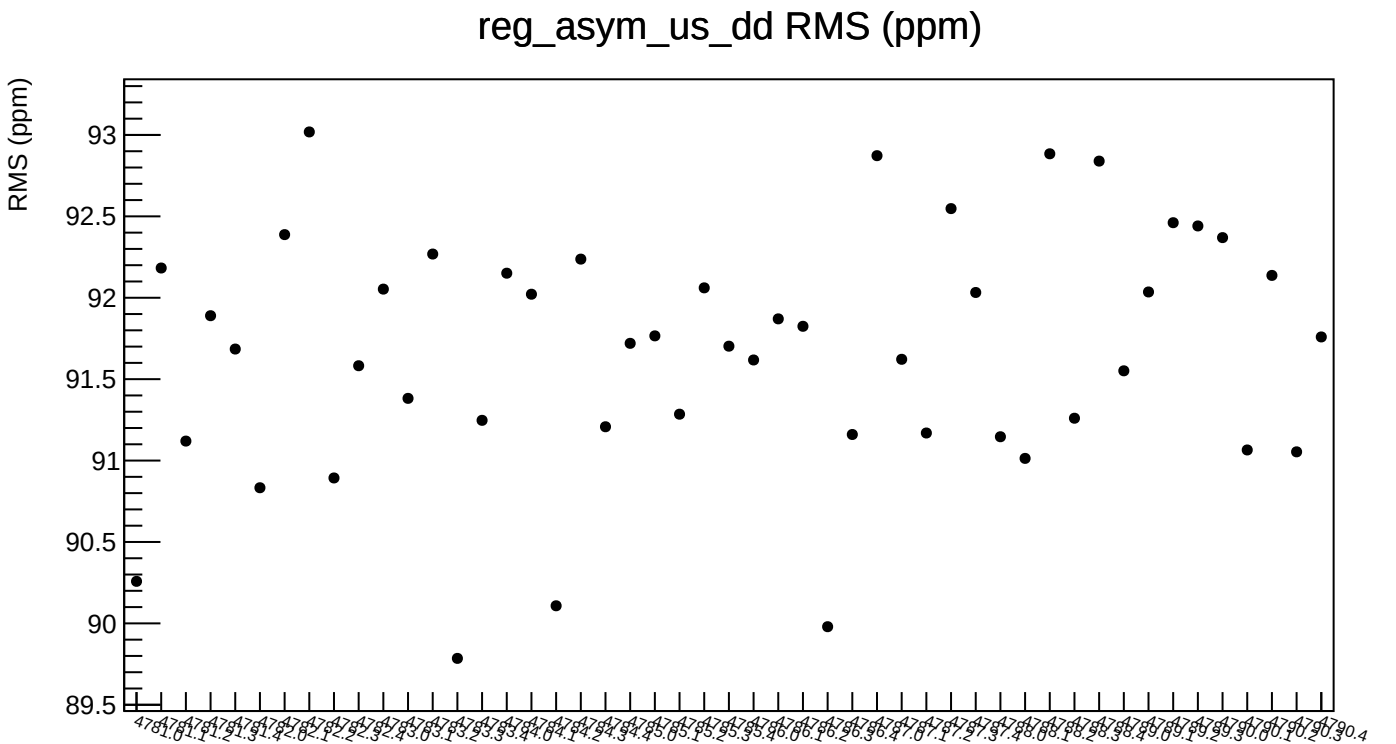

reg_asym_usl (ppb)
χ² / ndf 35.56 / 48
p0 512.8 ± 188.8
4000
2000
0
−2000
−4000
2
1.5
1
0.5
0
−0.5
−1
−1.5
4781.0
4781.1
4781.2
4781.3
4781.4
4782.0
4782.1
4782.2
4782.3
4782.4
4783.0
4783.1
4783.2
4783.3
4783.4
4784.0
4784.1
4784.2
4784.3
4784.4
4785.0
4785.1
4785.2
4785.3
4785.4
4786.0
4786.1
4786.2
4786.3
4786.4
4787.0
4787.1
4787.2
4787.3
4787.4
4788.0
4788.1
4788.2
4788.3
4788.4
4789.0
4789.1
4789.2
4789.3
4790.0
4790.1
4790.2
4790.3
4790.4


1D pull distribution
Mean −0.001224 ± 0.1217
Std Dev 0.8518 ± 0.08605
Underflow 0
Overflow 0
χ² / ndf 6.434 / 6
Constant 12.25 ± 2.56
Mean 0.05978 ± 0.12625
Sigma 0.7403 ± 0.1064
12
10
8
6
4
2
0
−8
−6
−4
−2
0
2
4
6
8


reg_asym_usl RMS (ppm)
RMS (ppm)
134
133
132
131
130


reg_asym_us_dd (ppb)
χ² / ndf 32.54 / 48
p0 12.98 ± 130.5


1D pull distribution
Mean 0.01501 ± 0.1164
Std Dev 0.8147 ± 0.0823
Underflow 0
Overflow 0
χ² / ndf 8.589 / 5
Constant 10.21 ± 2.14
Mean 0.08261 ± 0.16931
Sigma 0.9404 ± 0.1611


reg_asym_us_dd RMS (ppm)
RMS (ppm)
93
92.5
92
91.5
91
90.5
90
89.5