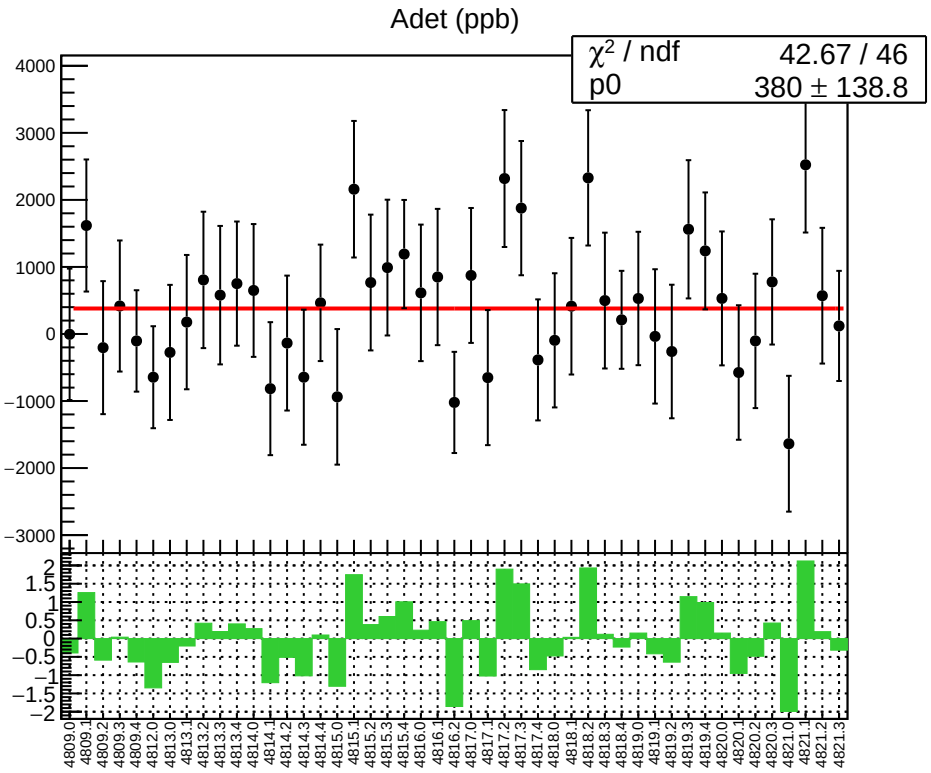
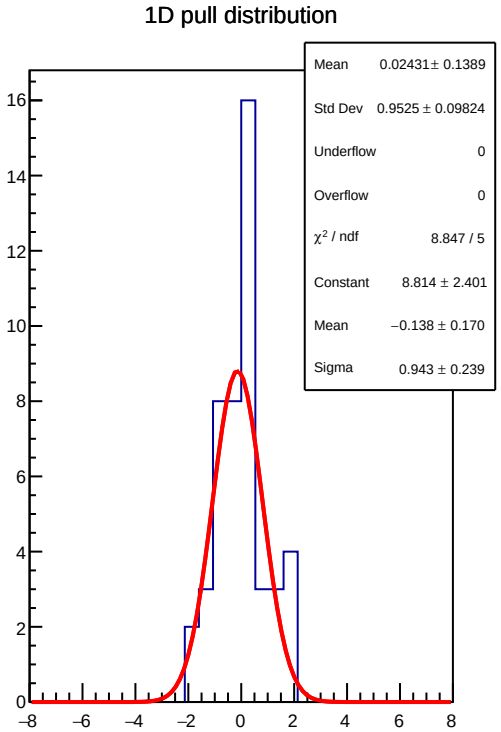
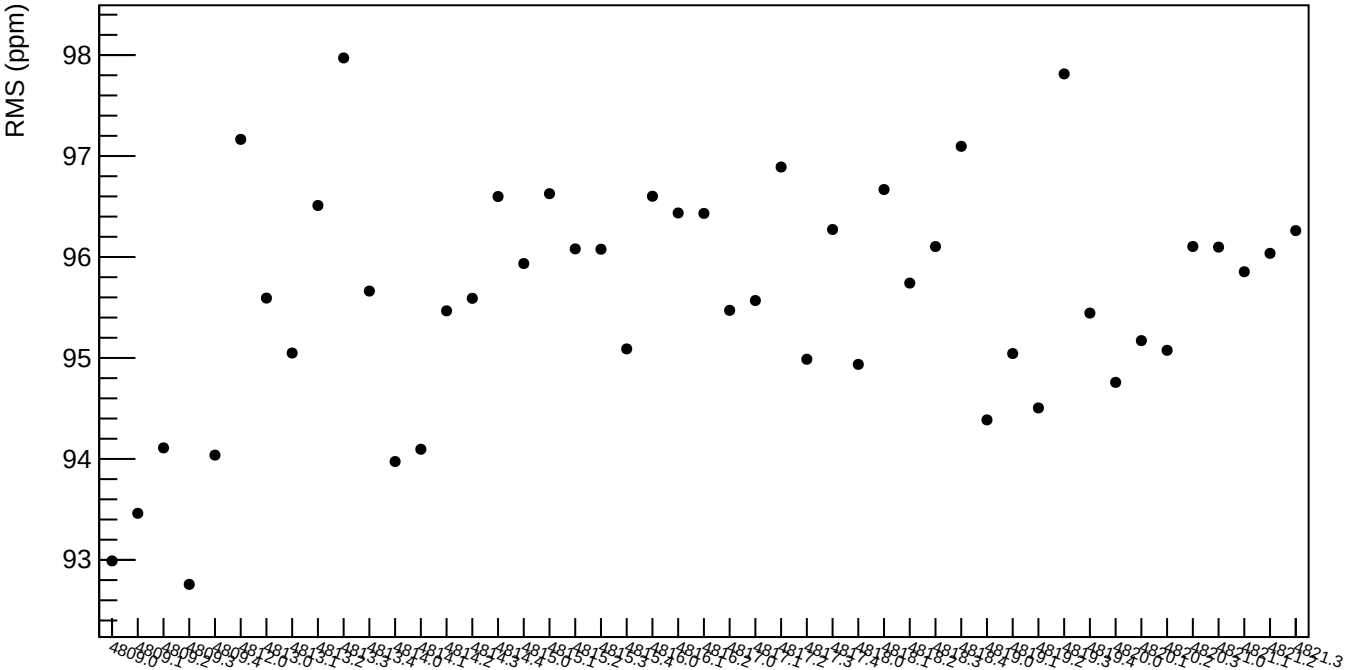
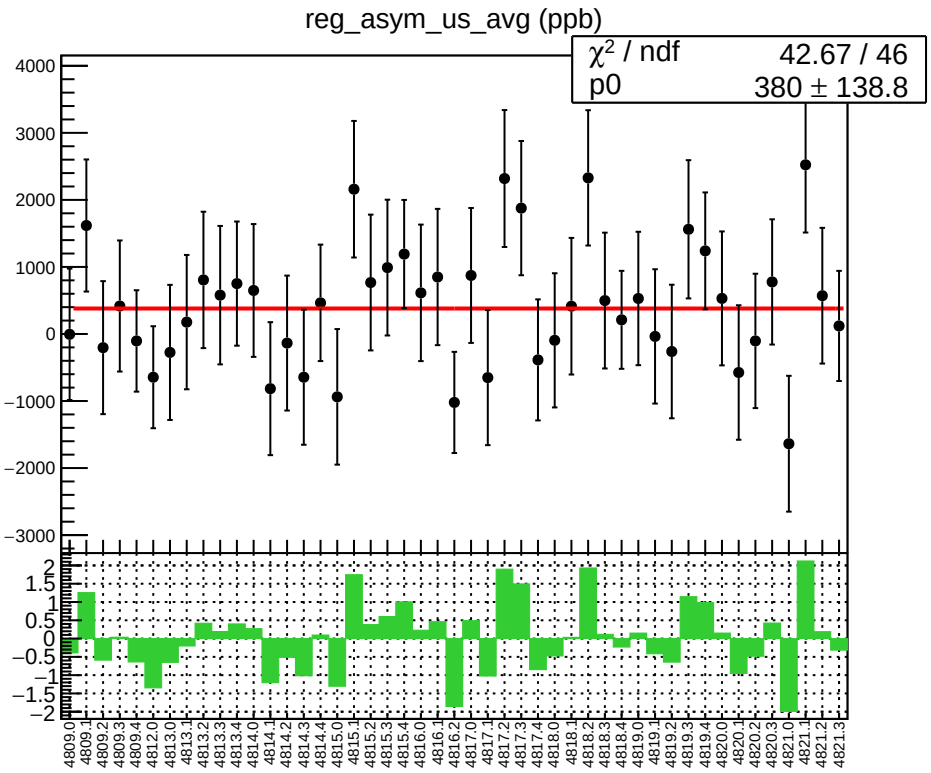
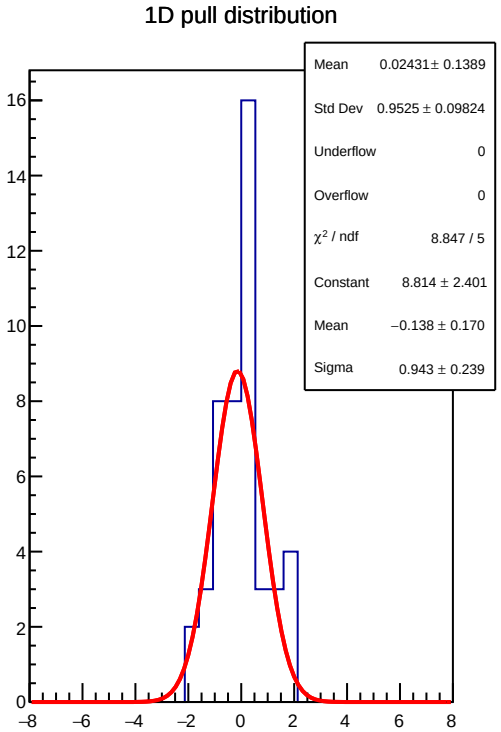

Adet (ppb)
χ² / ndf 42.67 / 46
p0 380 ± 138.8


1D pull distribution
Mean 0.02431 ± 0.1389
Std Dev 0.9525 ± 0.09824
Underflow 0
Overflow 0
χ² / ndf 8.847 / 5
Constant 8.814 ± 2.401
Mean −0.138 ± 0.170
Sigma 0.943 ± 0.239

Adet RMS (ppm)




reg_asym_us_avg (ppb)
χ² / ndf 42.67 / 46
p0 380 ± 138.8


1D pull distribution
Mean 0.02431 ± 0.1389
Std Dev 0.9525 ± 0.09824
Underflow 0
Overflow 0
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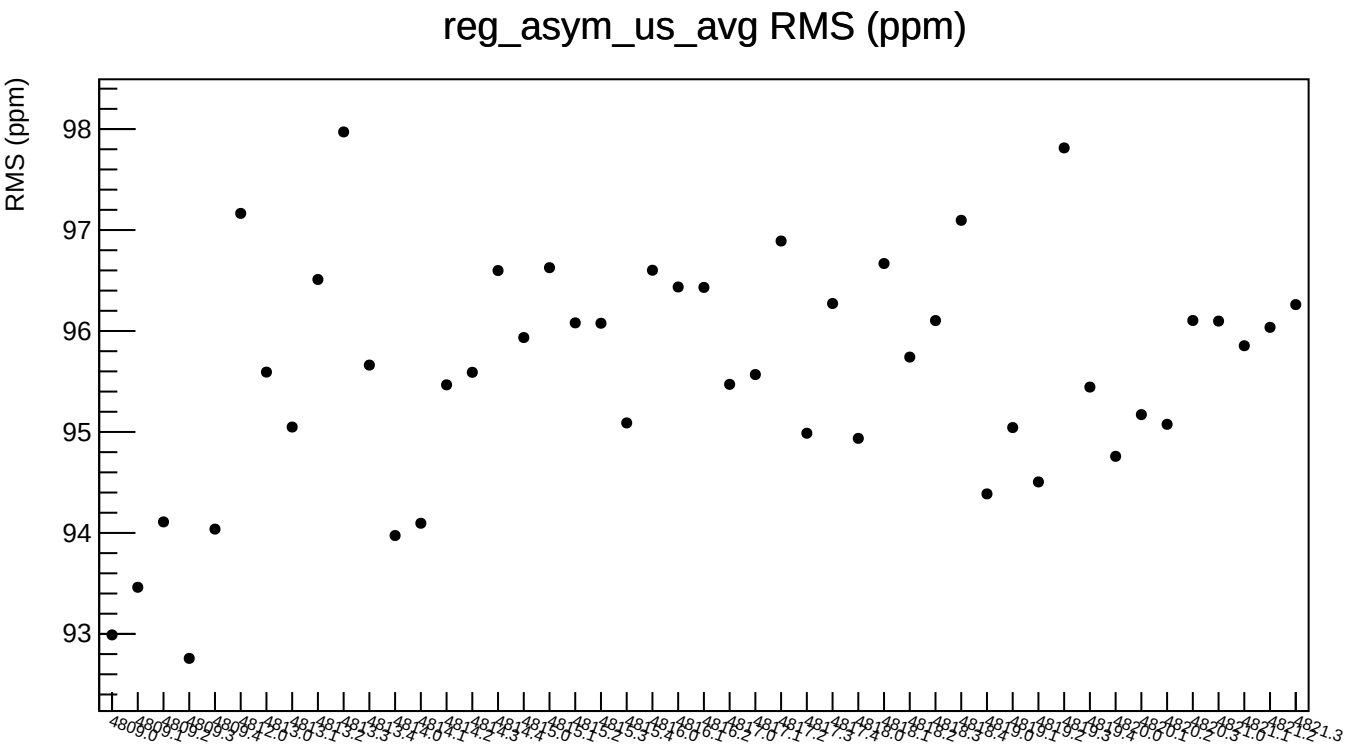
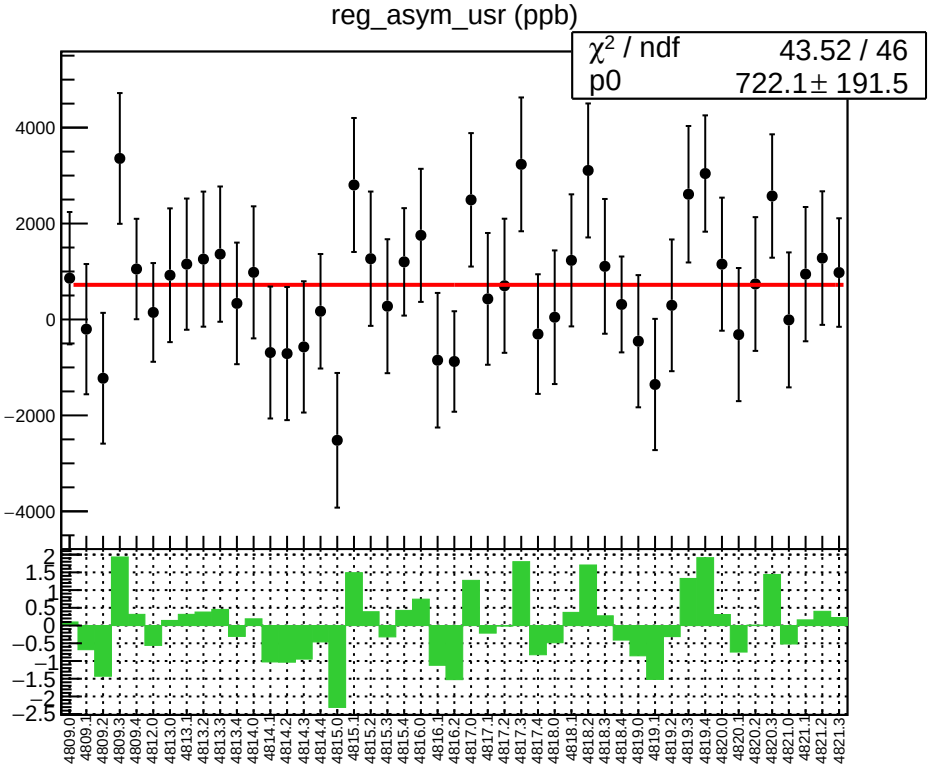
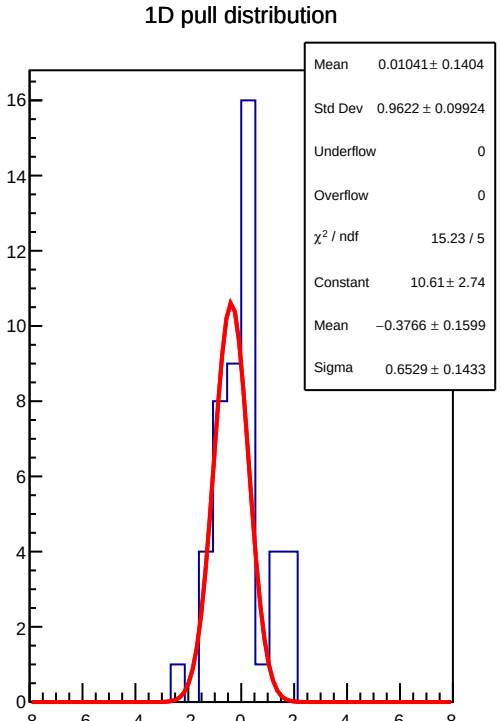
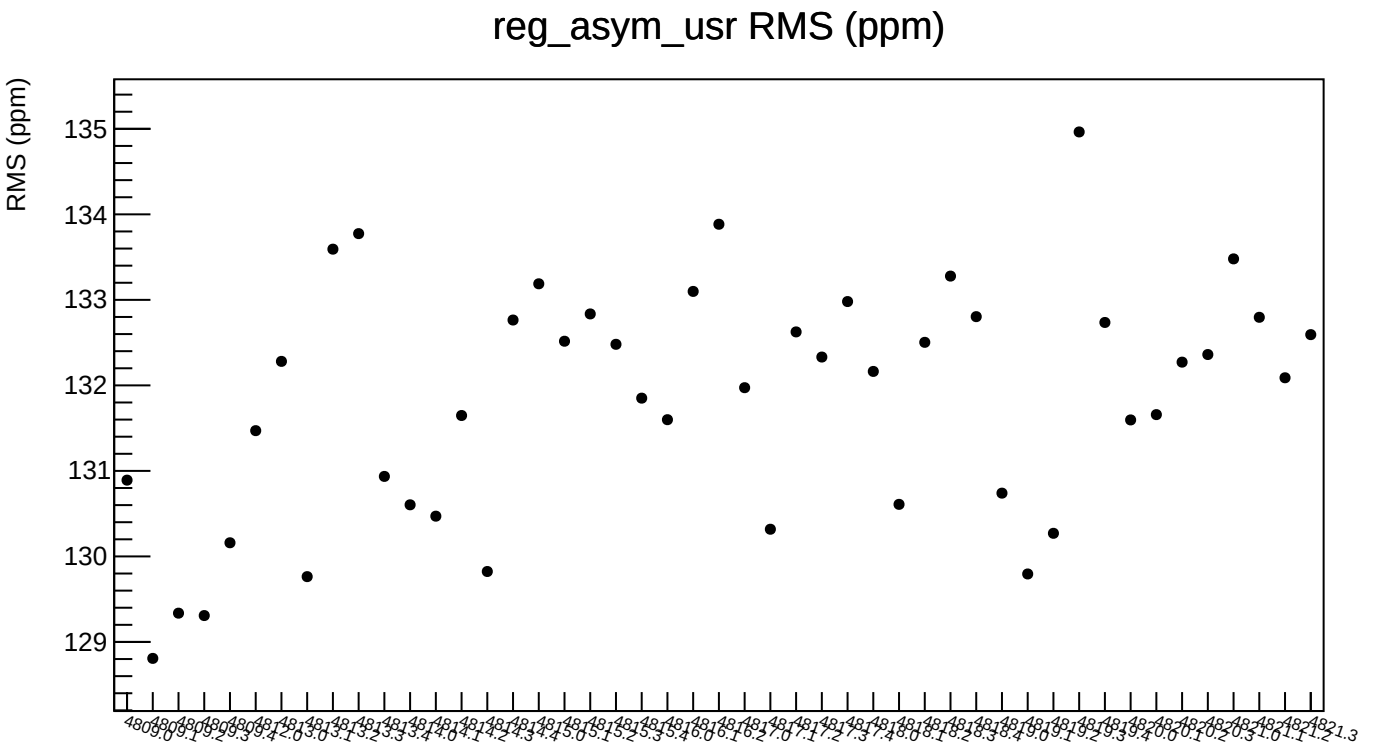
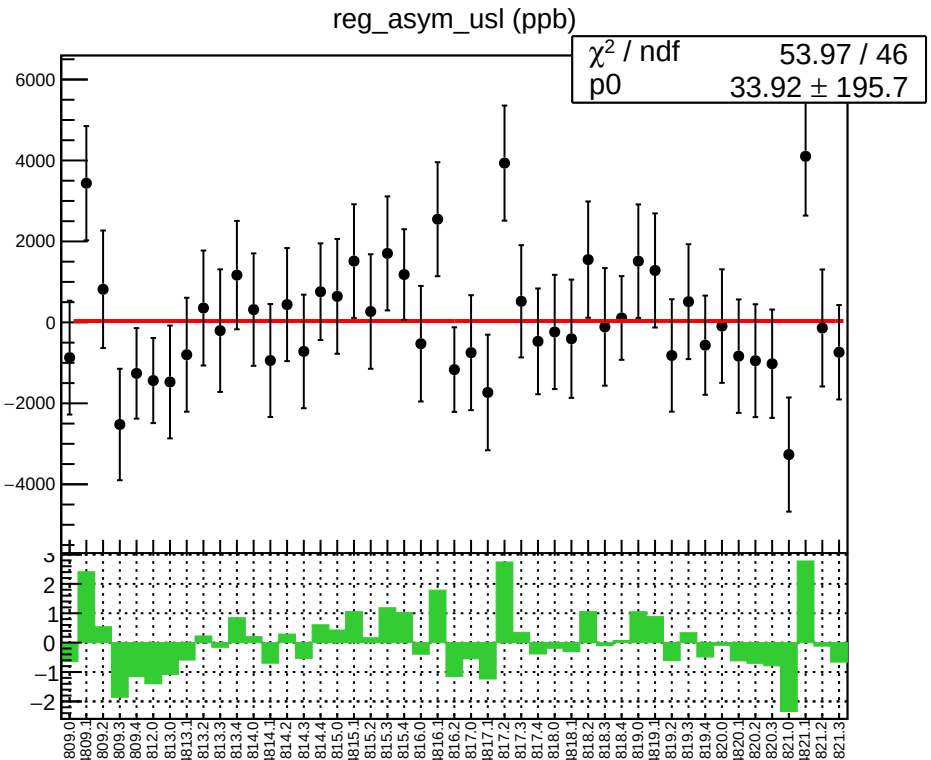
Sigma 0.943 ± 0.239

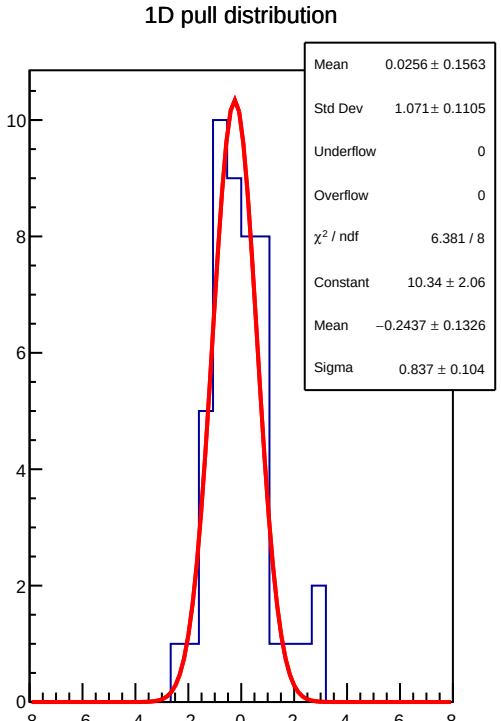

reg_asym_us_avg RMS (ppm)
RMS (ppm)
98
97
96
95
94
93

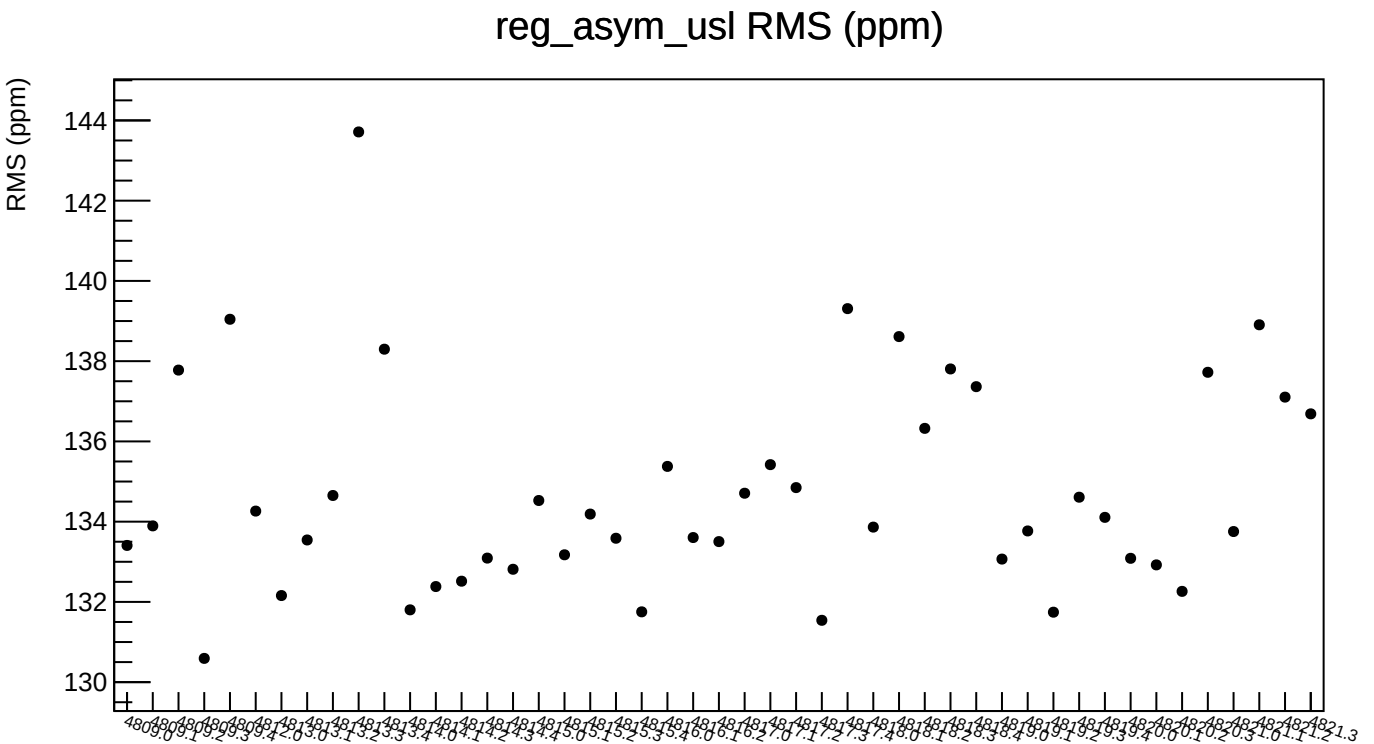

reg_asym_usr (ppb)
χ² / ndf 43.52 / 46
p0 722.1 ± 191.5
4000
2000
0
−2000
−4000
2
1.5
1
0.5
0
−0.5
−1
−1.5
−2
−2.5
4809.0
4809.1
4809.2
4809.3
4809.4
4812.0
4813.0
4813.1
4813.2
4813.3
4813.4
4814.0
4814.1
4814.2
4814.3
4814.4
4815.0
4815.1
4815.2
4815.3
4815.4
4816.0
4816.1
4816.2
4817.0
4817.1
4817.2
4817.3
4817.4
4818.0
4818.1
4818.2
4818.3
4818.4
4819.0
4819.1
4819.2
4819.3
4819.4
4820.0
4820.1
4820.2
4820.3
4821.0
4821.1
4821.2
4821.3

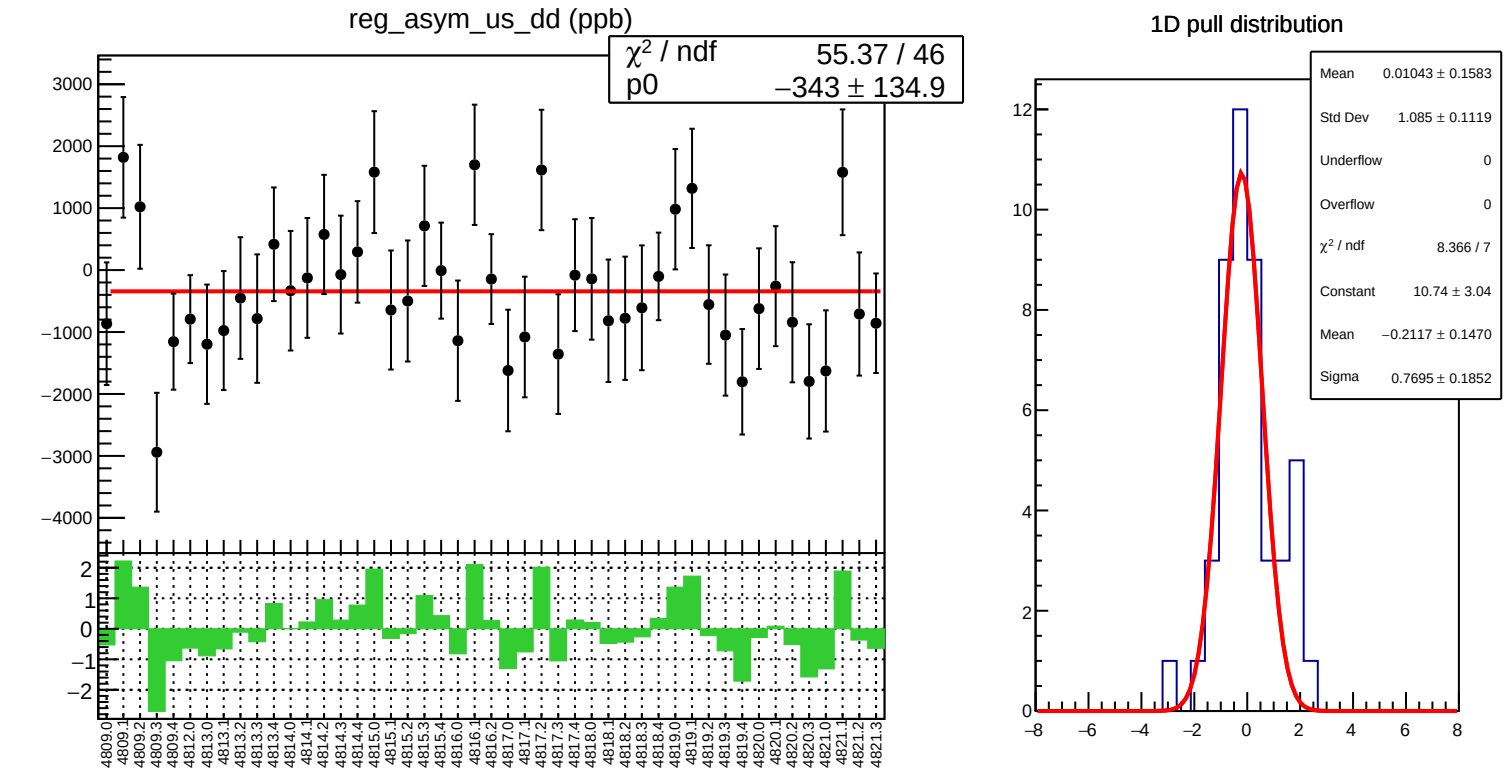

1D pull distribution
Mean 0.01041 ± 0.1404
Std Dev 0.9622 ± 0.09924
Underflow 0
Overflow 0
χ² / ndf 15.23 / 5
Constant 10.61 ± 2.74
Mean −0.3766 ± 0.1599
Sigma 0.6529 ± 0.1433
16
14
12
10
8
6
4
2
0
−8
−6
−4
−2
0
2
4
6
8


reg_asym_usr RMS (ppm)
RMS (ppm)
135
134
133
132
131
130
129

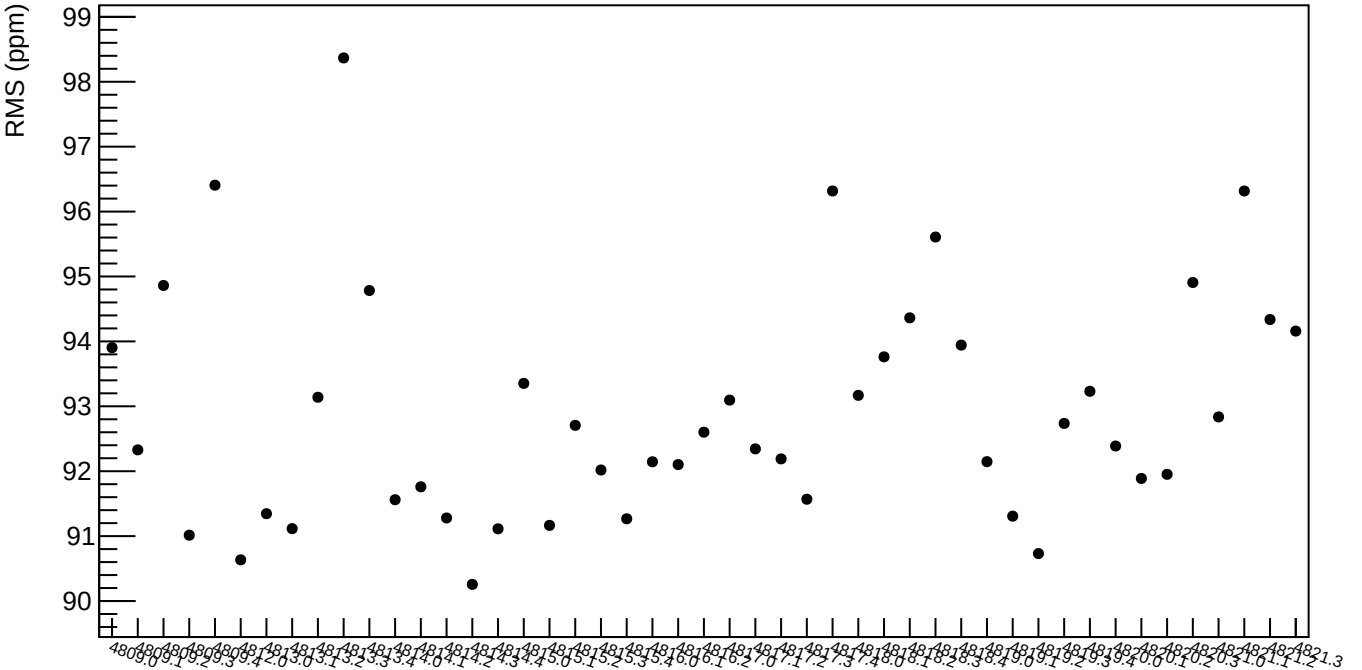

reg_asym_usl (ppb)
χ² / ndf 53.97 / 46
p0 33.92 ± 195.7

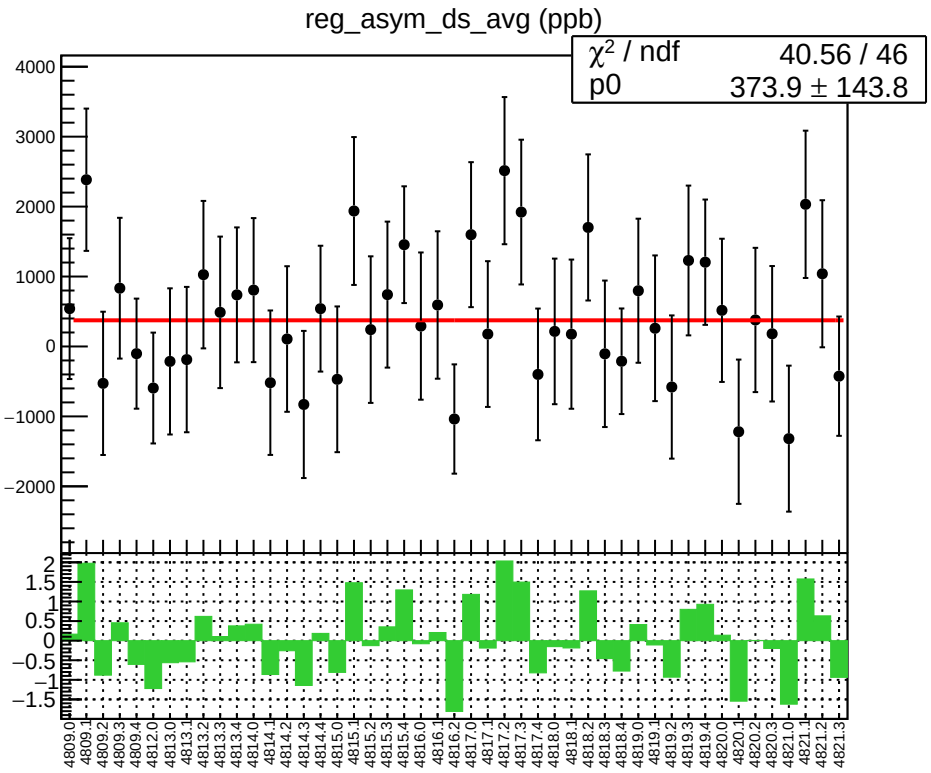

1D pull distribution
Mean 0.0256 ± 0.1563
Std Dev 1.071 ± 0.1105
Underflow 0
Overflow 0
χ² / ndf 6.381 / 8
Constant 10.34 ± 2.06
Mean −0.2437 ± 0.1326
Sigma 0.837 ± 0.104

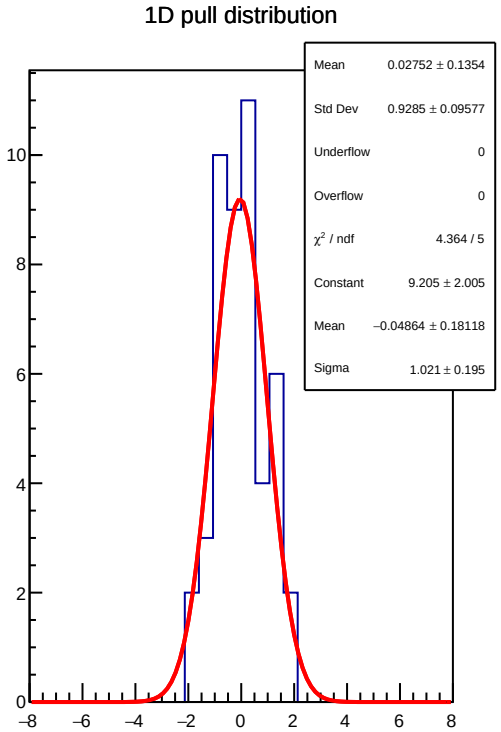

reg_asym_usl RMS (ppm)
RMS (ppm)
144
142
140
138
136
134
132
130

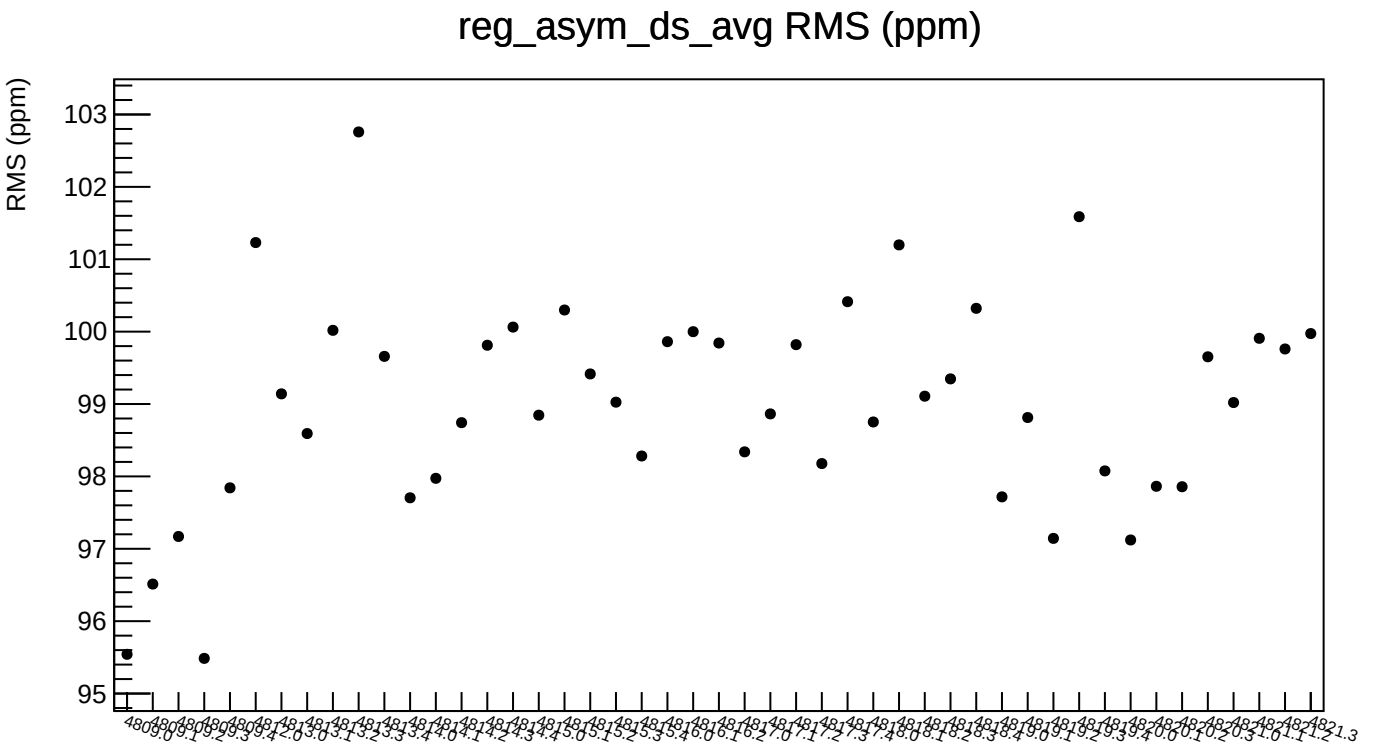

reg_asym_us_dd (ppb)
χ² / ndf 55.37 / 46
p0 −343 ± 134.9
1D pull distribution
Mean 0.01043 ± 0.1583
Std Dev 1.085 ± 0.1119
Underflow 0
Overflow 0
χ² / ndf 8.366 / 7
Constant 10.74 ± 3.04
Mean −0.2117 ± 0.1470
Sigma 0.7695 ± 0.1852

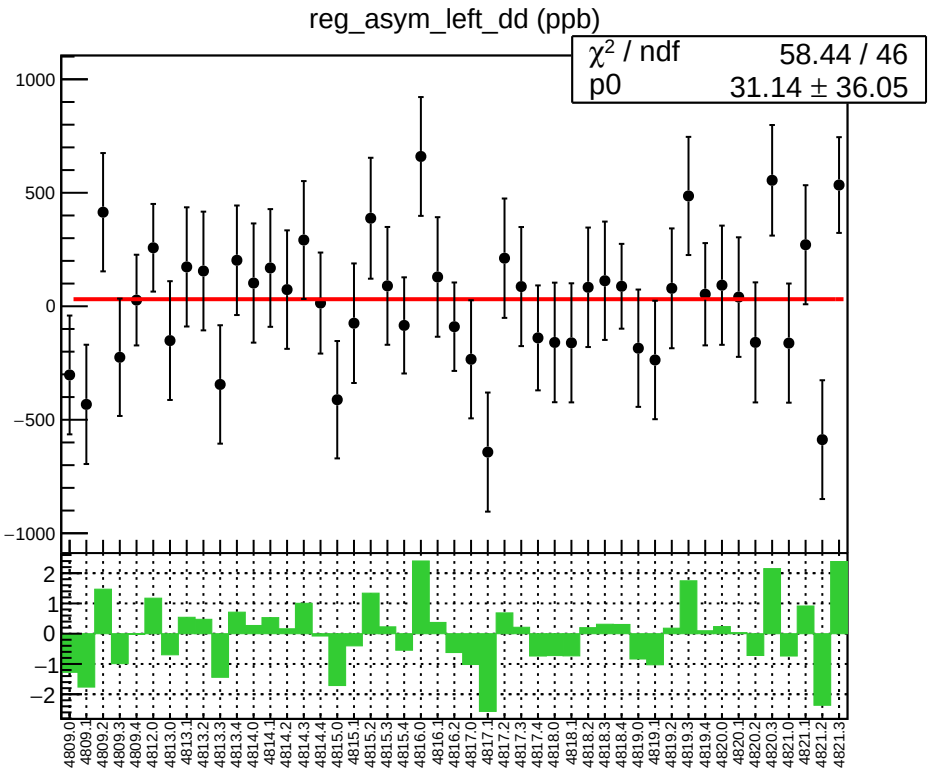
reg_asym_us_dd RMS (ppm)

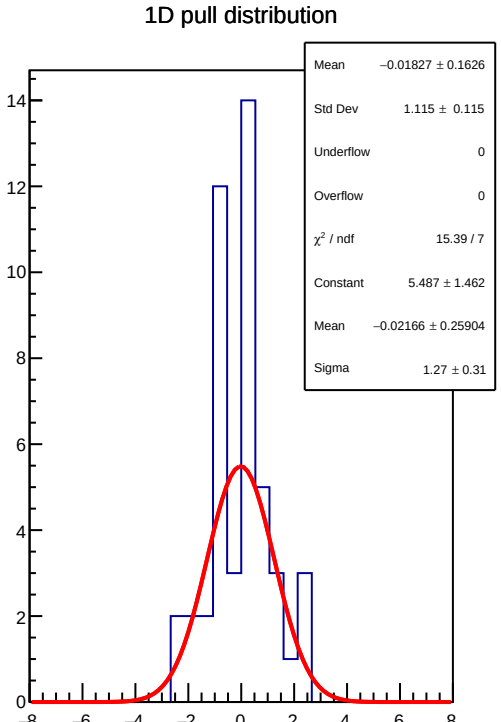



reg_asym_ds_avg (ppb)
χ² / ndf 40.56 / 46
p0 373.9 ± 143.8

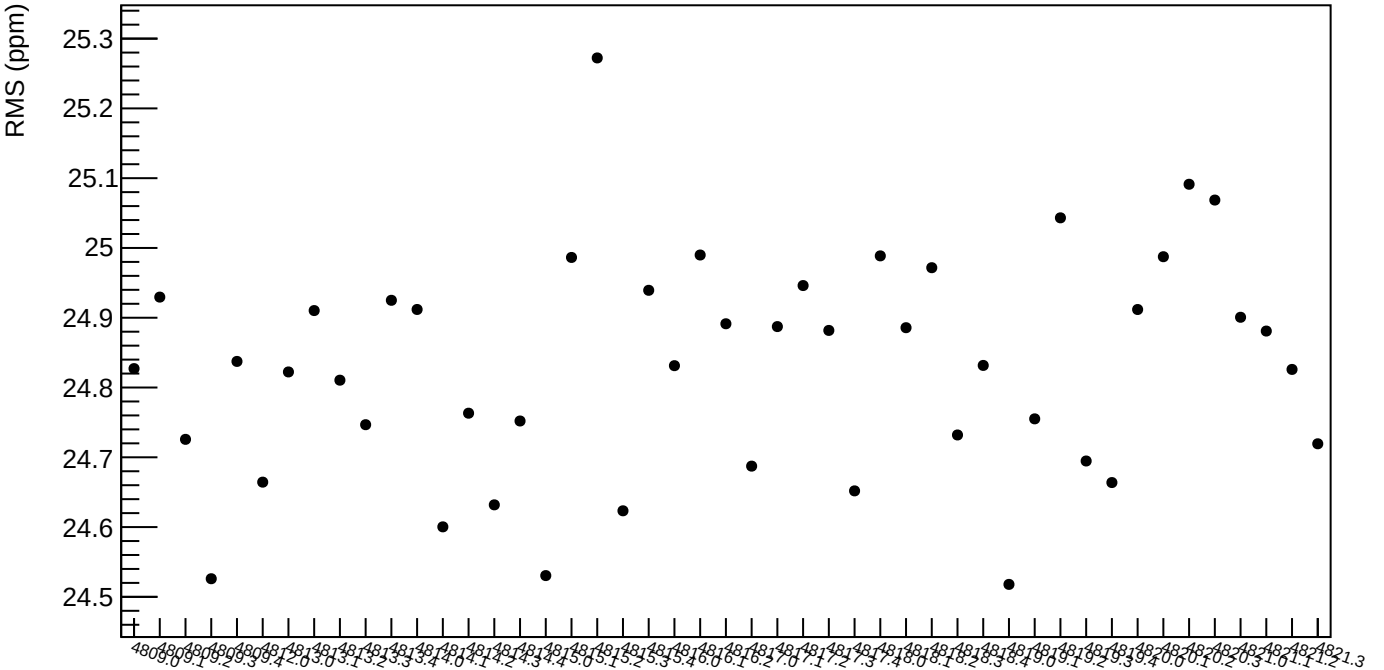

1D pull distribution
Mean 0.02752 ± 0.1354
Std Dev 0.9285 ± 0.09577
Underflow 0
Overflow 0
χ² / ndf 4.364 / 5
Constant 9.205 ± 2.005
Mean −0.04864 ± 0.18118
Sigma 1.021 ± 0.195

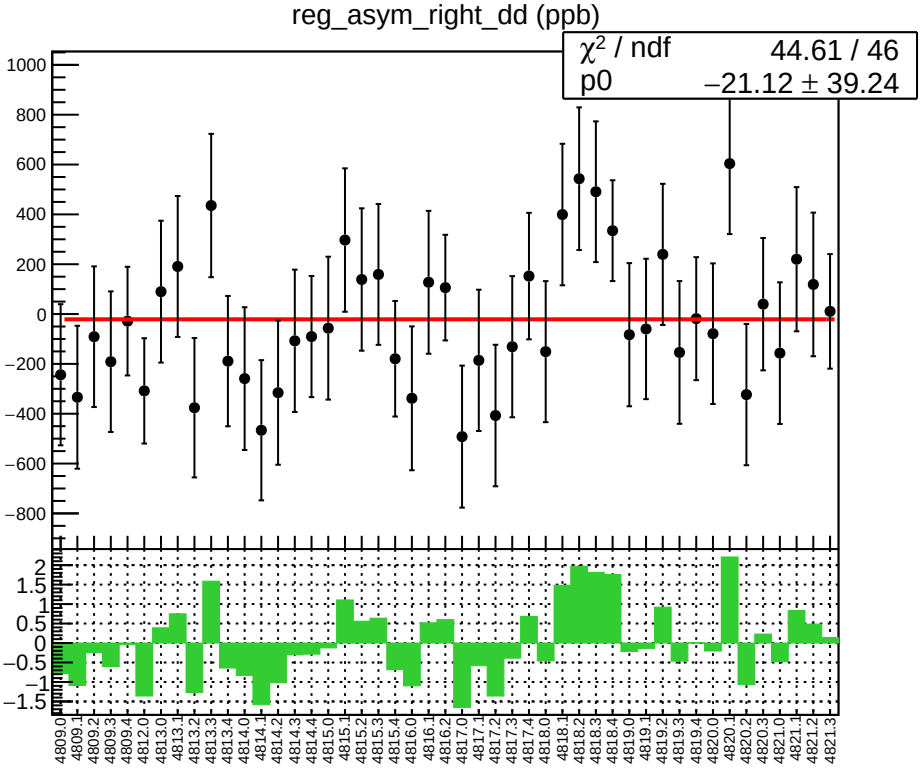

reg_asym_ds_avg RMS (ppm)
RMS (ppm)
103
102
101
100
99
98
97
96
95

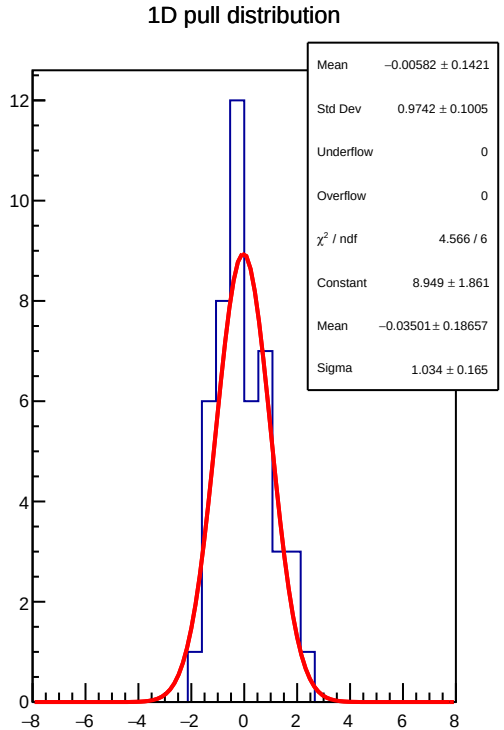
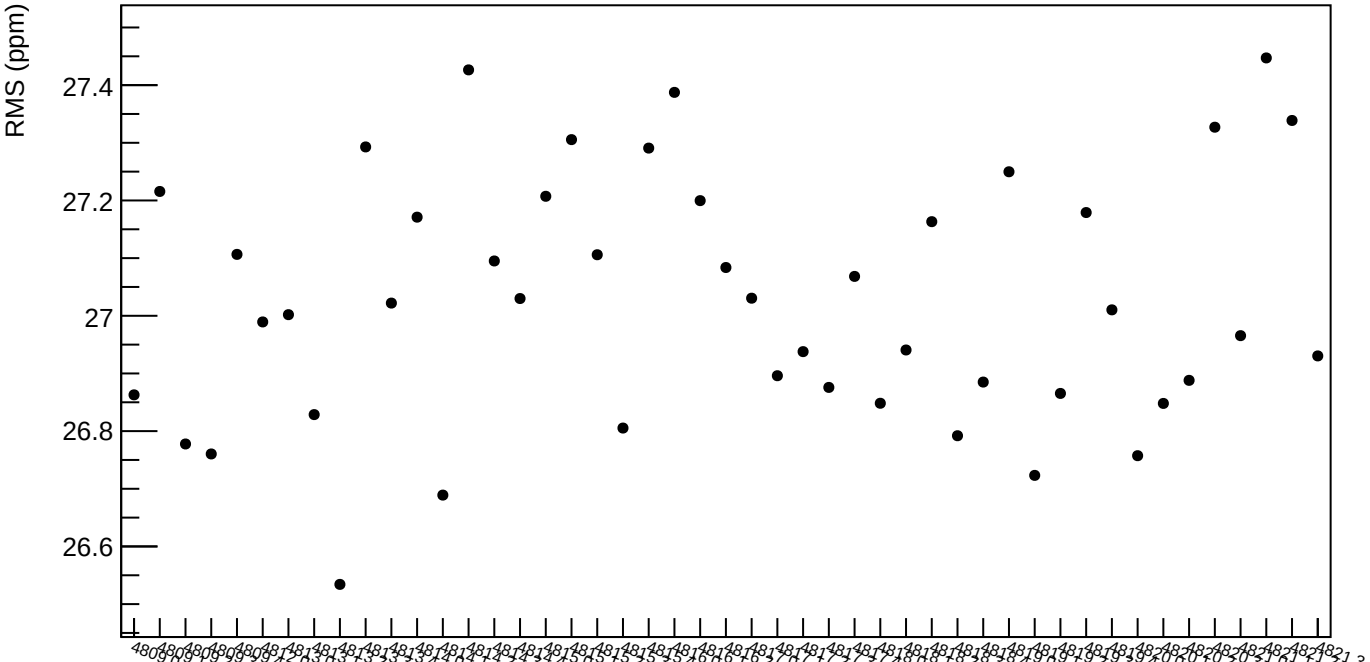

reg_asym_left_dd (ppb)
χ² / ndf 58.44 / 46
p0 31.14 ± 36.05
1000
500
0
−500
−1000
2
1
0
−1
−2
4809.0
4809.1
4809.2
4809.3
4809.4
4812.0
4813.0
4813.1
4813.2
4813.3
4813.4
4814.0
4814.1
4814.2
4814.3
4814.4
4815.0
4815.1
4815.2
4815.3
4815.4
4816.0
4816.1
4816.2
4817.0
4817.1
4817.2
4817.3
4817.4
4818.0
4818.1
4818.2
4818.3
4818.4
4819.0
4819.1
4819.2
4819.3
4819.4
4820.0
4820.1
4820.2
4820.3
4821.0
4821.1
4821.2
4821.3


1D pull distribution
Mean −0.01827 ± 0.1626
Std Dev 1.115 ± 0.115
Underflow 0
Overflow 0
χ² / ndf 15.39 / 7
Constant 5.487 ± 1.462
Mean −0.02166 ± 0.25904
Sigma 1.27 ± 0.31
14
12
10
8
6
4
2
0
−8
−6
−4
−2
0
2
4
6
8

reg_asym_left_dd RMS (ppm)




reg_asym_right_dd (ppb)
χ² / ndf 44.61 / 46
p0 −21.12 ± 39.24


1D pull distribution
Mean −0.00582 ± 0.1421
Std Dev 0.9742 ± 0.1005
Underflow 0
Overflow 0
χ² / ndf 4.566 / 6
Constant 8.949 ± 1.861
Mean −0.03501 ± 0.18657
Sigma 1.034 ± 0.165

reg_asym_right_dd RMS (ppm)