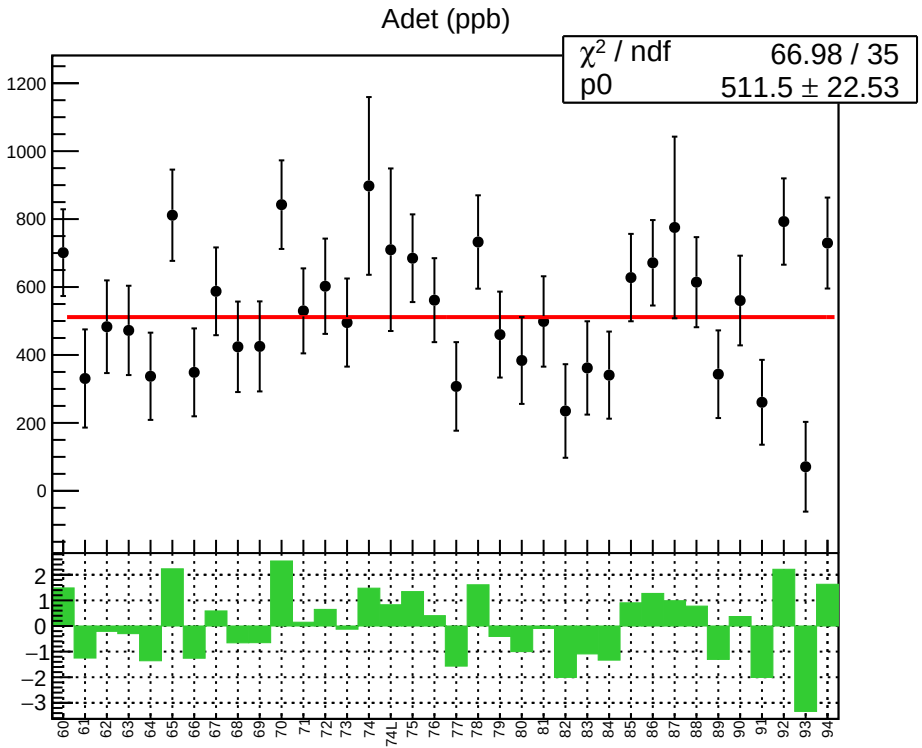
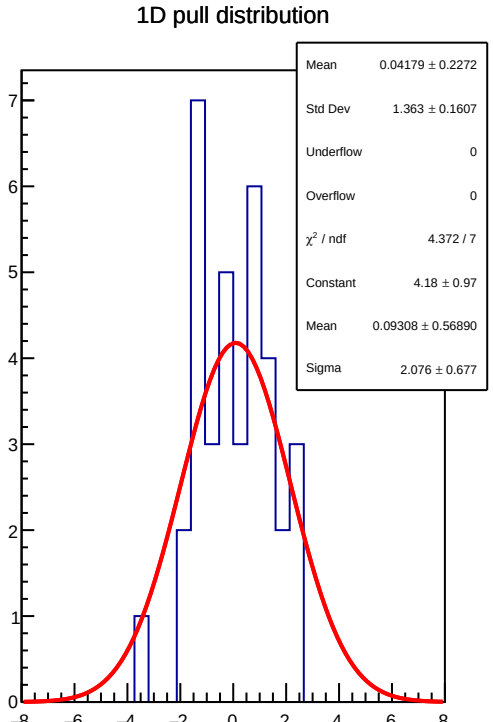
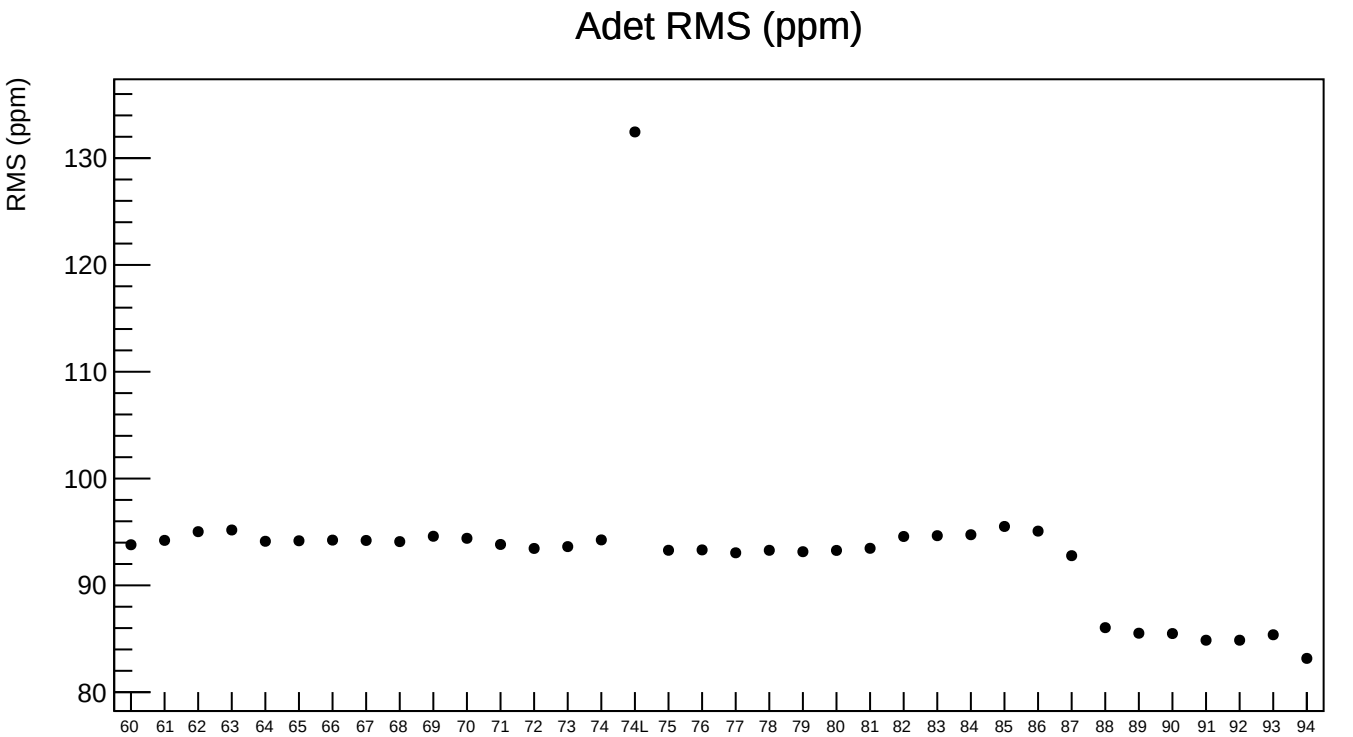
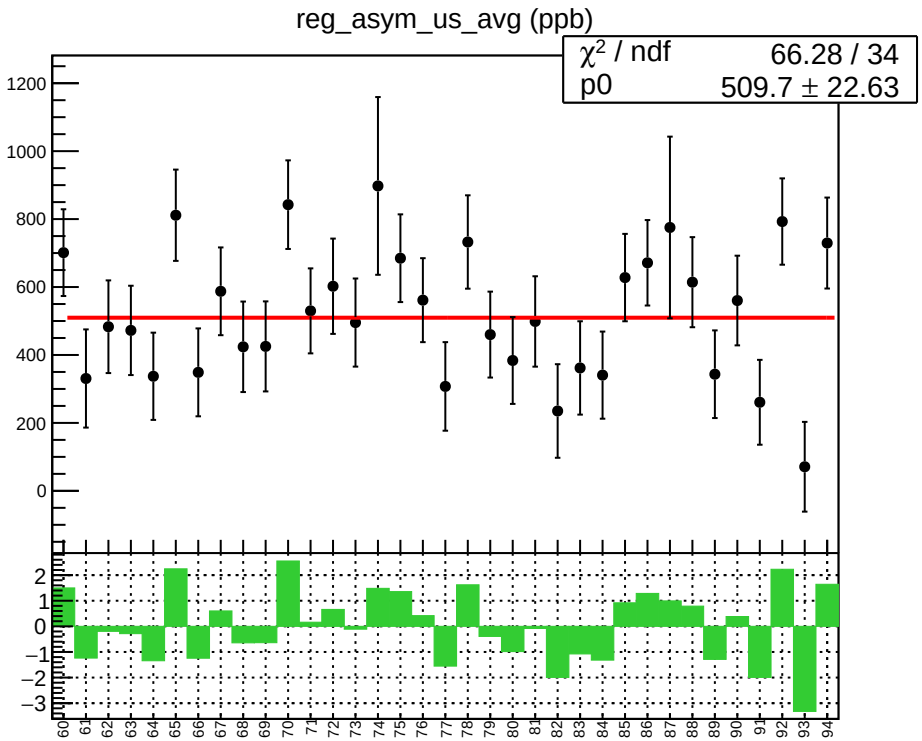
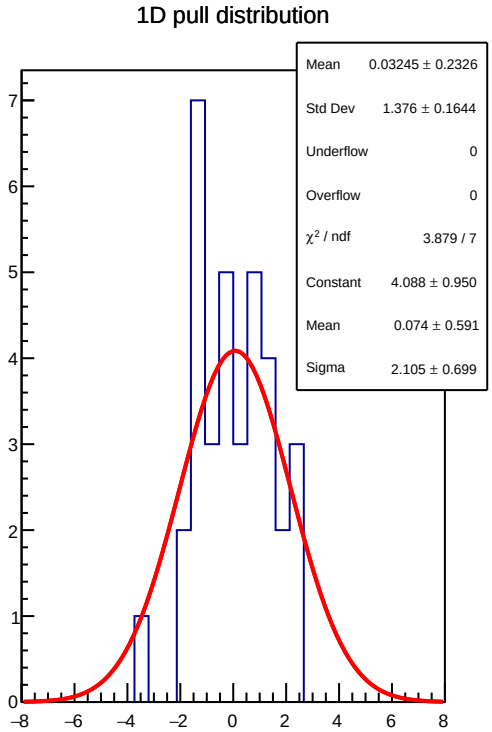
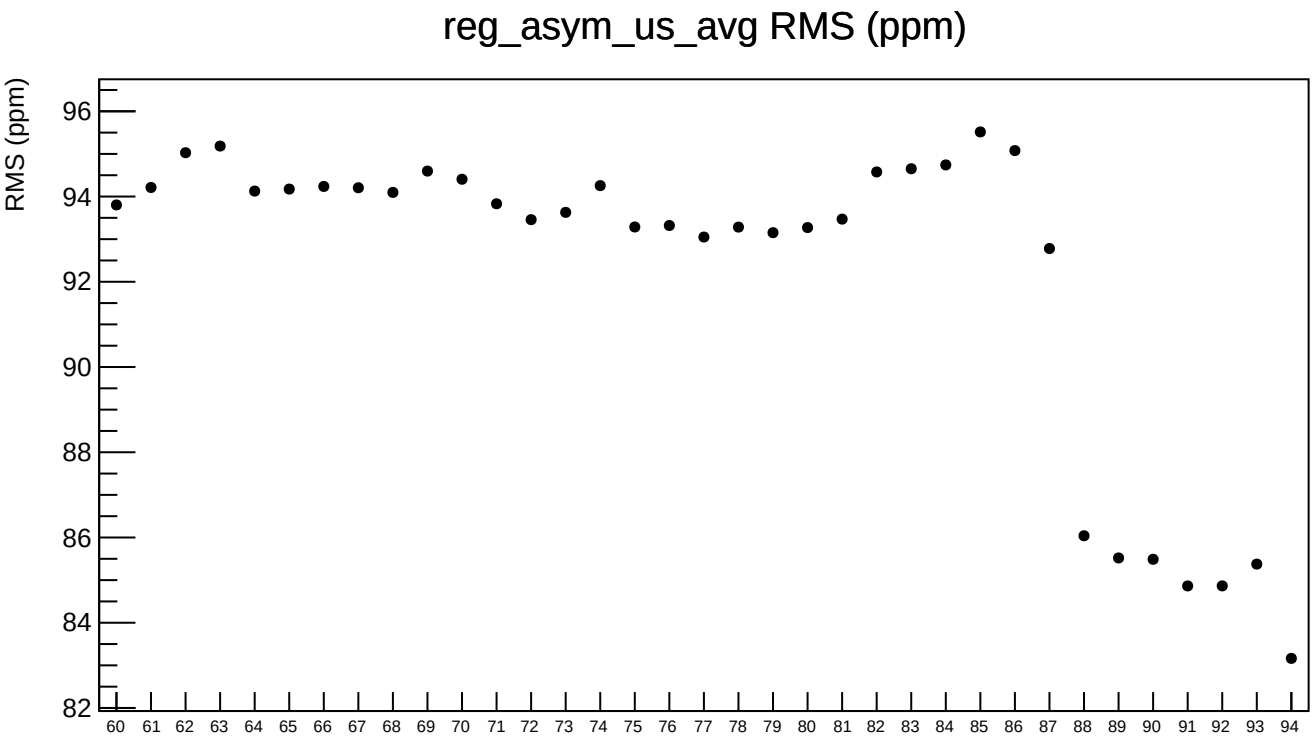

Adet (ppb)
χ² / ndf 66.98 / 35
p0 511.5 ± 22.53
1200
1000
800
600
400
200
0
2
1
0
−1
−2
−3
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 74L 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94

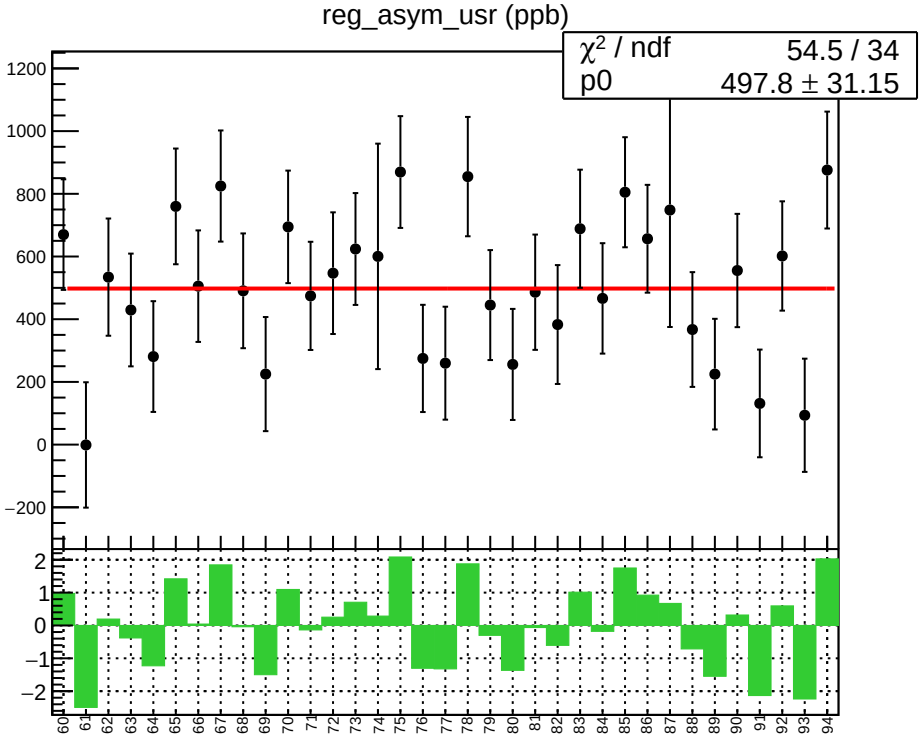

1D pull distribution
Mean 0.04179 ± 0.2272
Std Dev 1.363 ± 0.1607
Underflow 0
Overflow 0
χ² / ndf 4.372 / 7
Constant 4.18 ± 0.97
Mean 0.09308 ± 0.56890
Sigma 2.076 ± 0.677
7
6
5
4
3
2
1
0
−8 −6 −4 −2 0 2 4 6 8

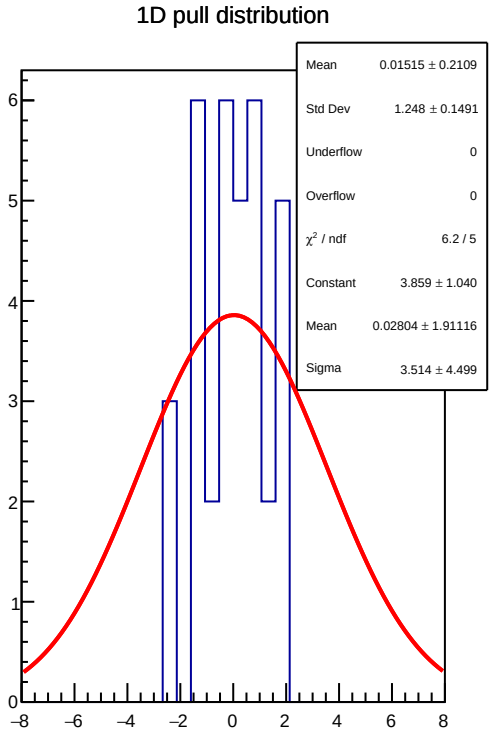

Adet RMS (ppm)
RMS (ppm)
130
120
110
100
90
80
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 74L 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94

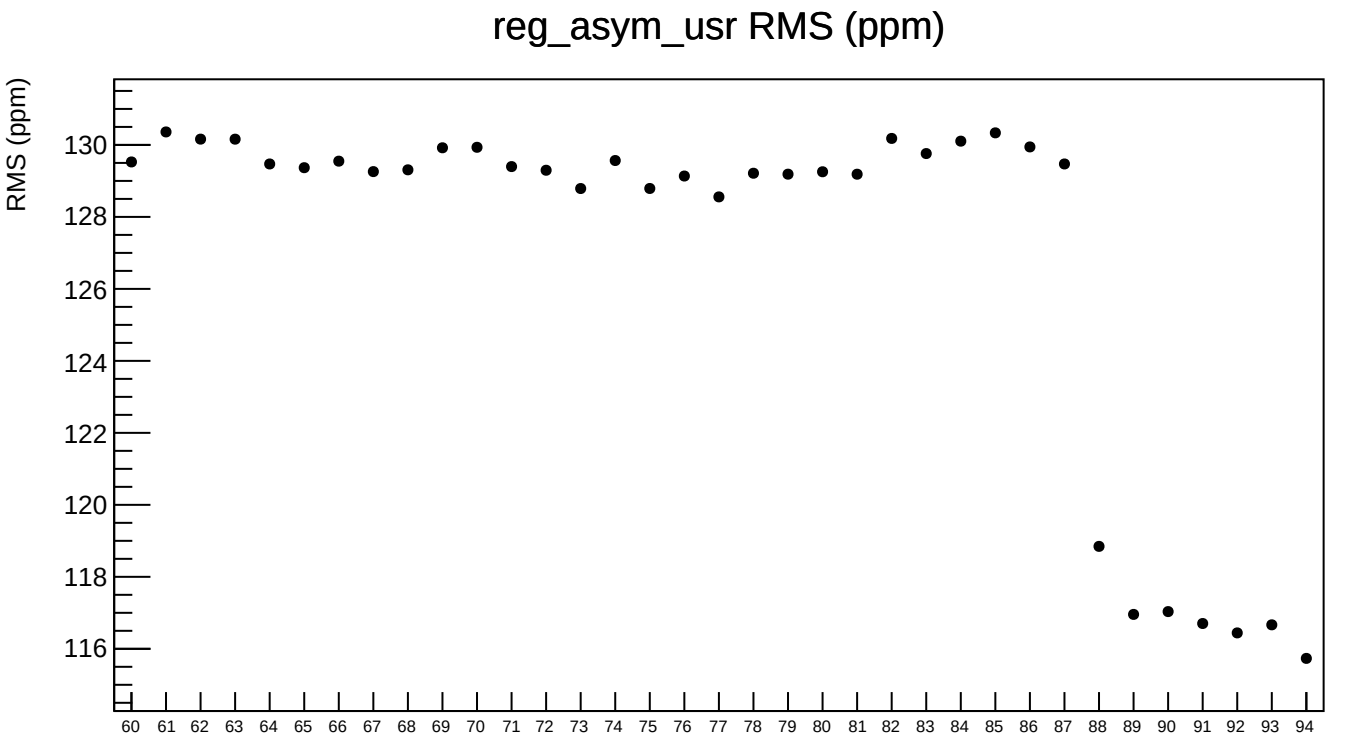

reg_asym_us_avg (ppb)
χ² / ndf 66.28 / 34
p0 509.7 ± 22.63

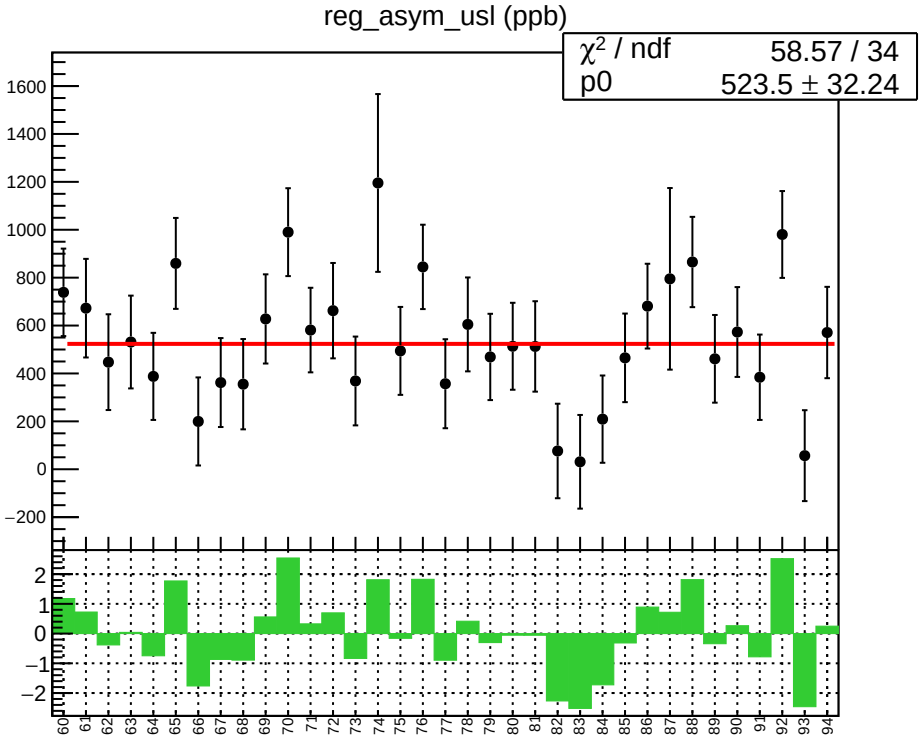

1D pull distribution
Mean 0.03245 ± 0.2326
Std Dev 1.376 ± 0.1644
Underflow 0
Overflow 0
χ² / ndf 3.879 / 7
Constant 4.088 ± 0.950
Mean 0.074 ± 0.591
Sigma 2.105 ± 0.699

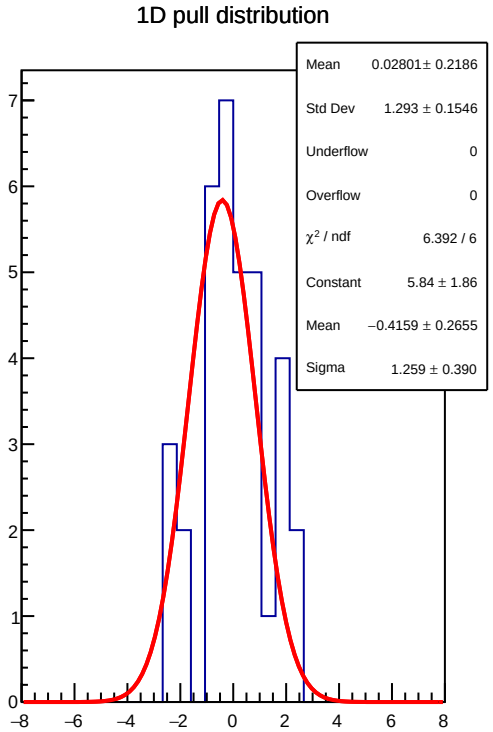

reg_asym_us_avg RMS (ppm)
RMS (ppm)
96
94
92
90
88
86
84
82
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94


reg_asym_usr (ppb)
χ² / ndf 54.5 / 34
p0 497.8 ± 31.15

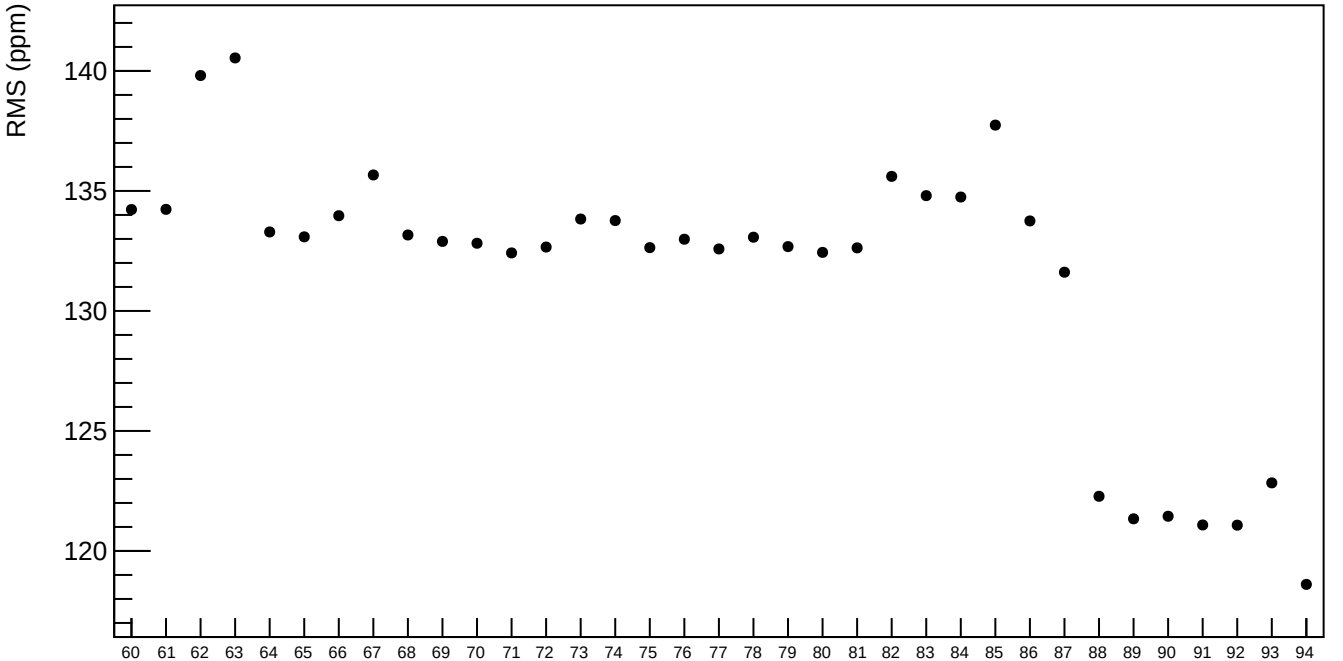

1D pull distribution
Mean 0.01515 ± 0.2109
Std Dev 1.248 ± 0.1491
Underflow 0
Overflow 0
χ² / ndf 6.2 / 5
Constant 3.859 ± 1.040
Mean 0.02804 ± 1.91116
Sigma 3.514 ± 4.499

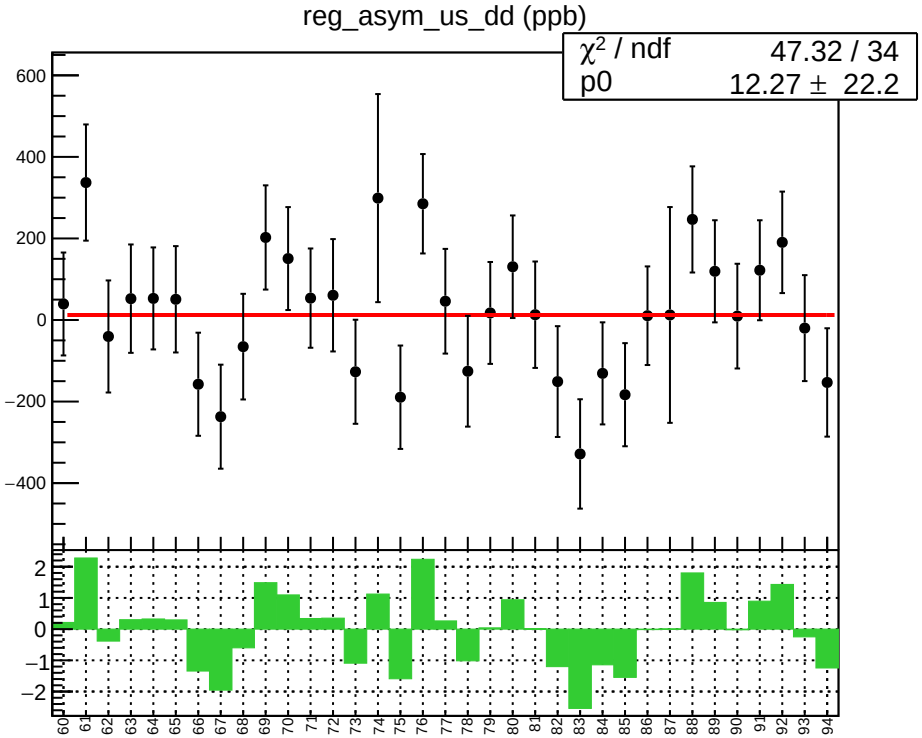

reg_asym_usr RMS (ppm)
RMS (ppm)
130
128
126
124
122
120
118
116
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94

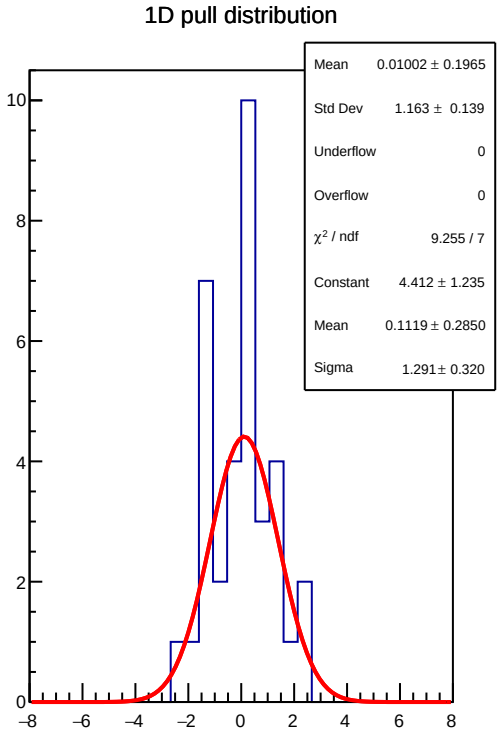

reg_asym_usl (ppb)
χ² / ndf 58.57 / 34
p0 523.5 ± 32.24

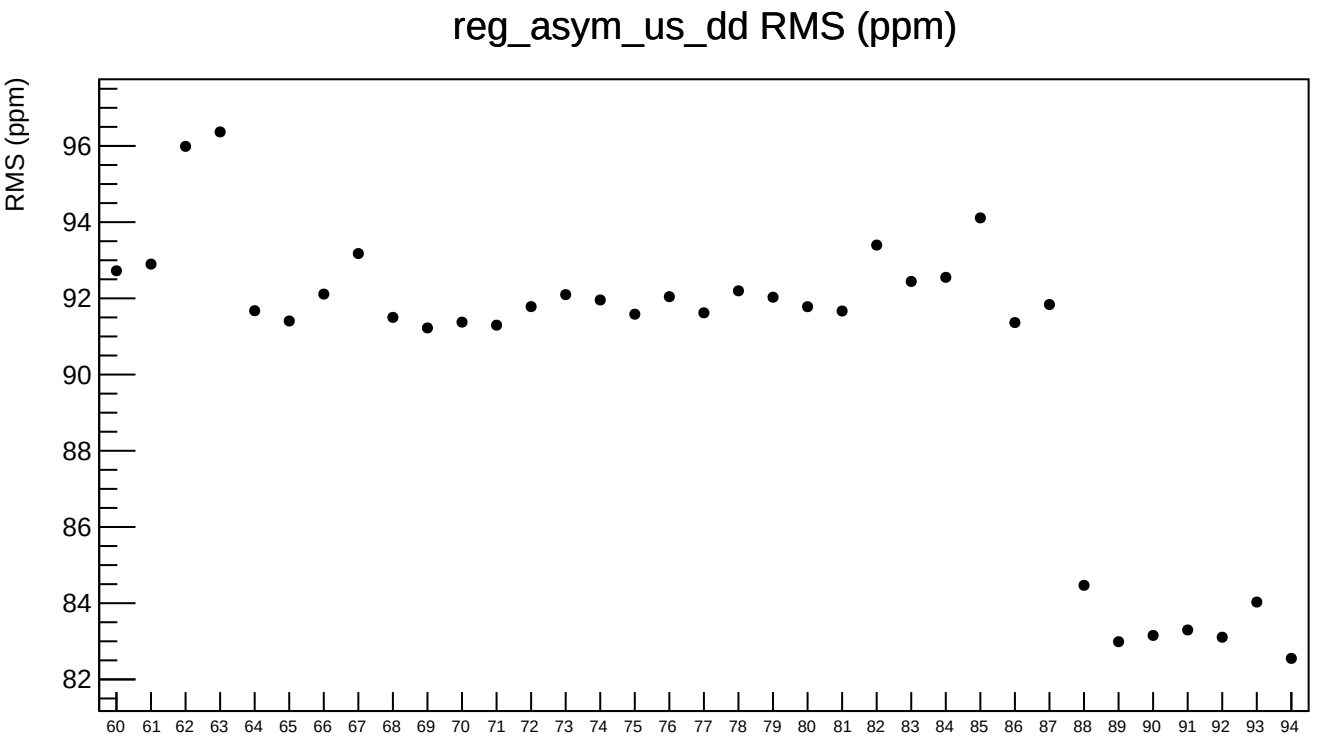

1D pull distribution
Mean 0.02801 ± 0.2186
Std Dev 1.293 ± 0.1546
Underflow 0
Overflow 0
χ² / ndf 6.392 / 6
Constant 5.84 ± 1.86
Mean −0.4159 ± 0.2655
Sigma 1.259 ± 0.390

reg_asym_usl RMS (ppm)




reg_asym_us_dd (ppb)
χ² / ndf 47.32 / 34
p0 12.27 ± 22.2


1D pull distribution
Mean 0.01002 ± 0.1965
Std Dev 1.163 ± 0.139
Underflow 0
Overflow 0
χ² / ndf 9.255 / 7
Constant 4.412 ± 1.235
Mean 0.1119 ± 0.2850
Sigma 1.291 ± 0.320


reg_asym_us_dd RMS (ppm)
RMS (ppm)
96
94
92
90
88
86
84
82
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94