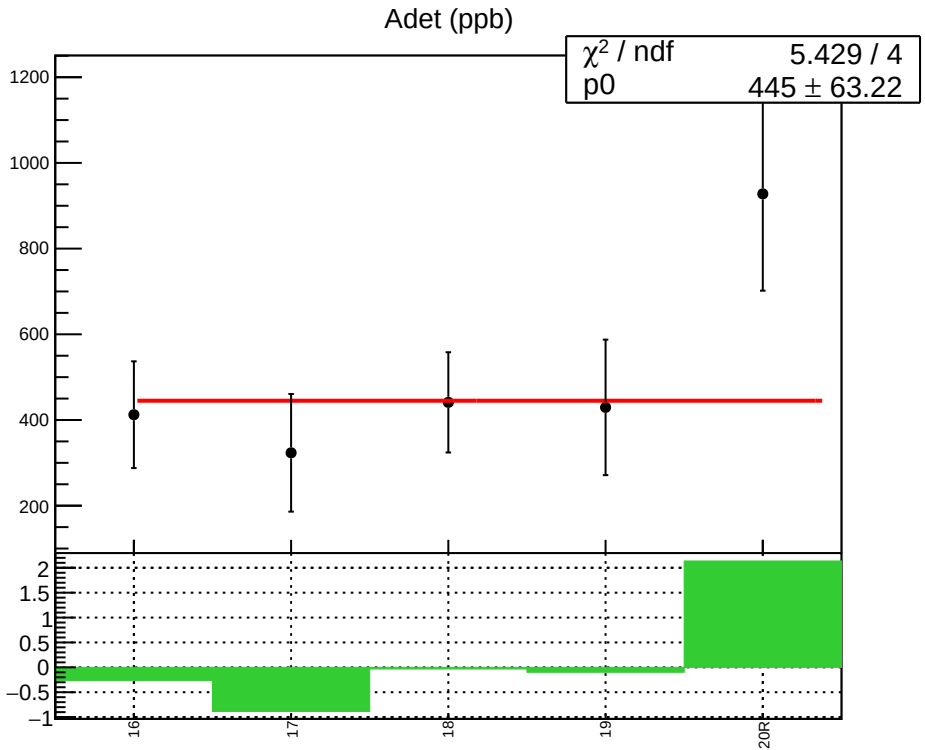
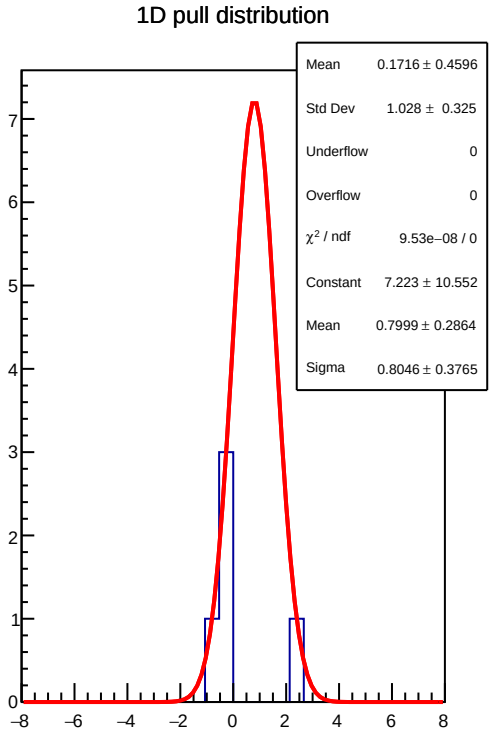
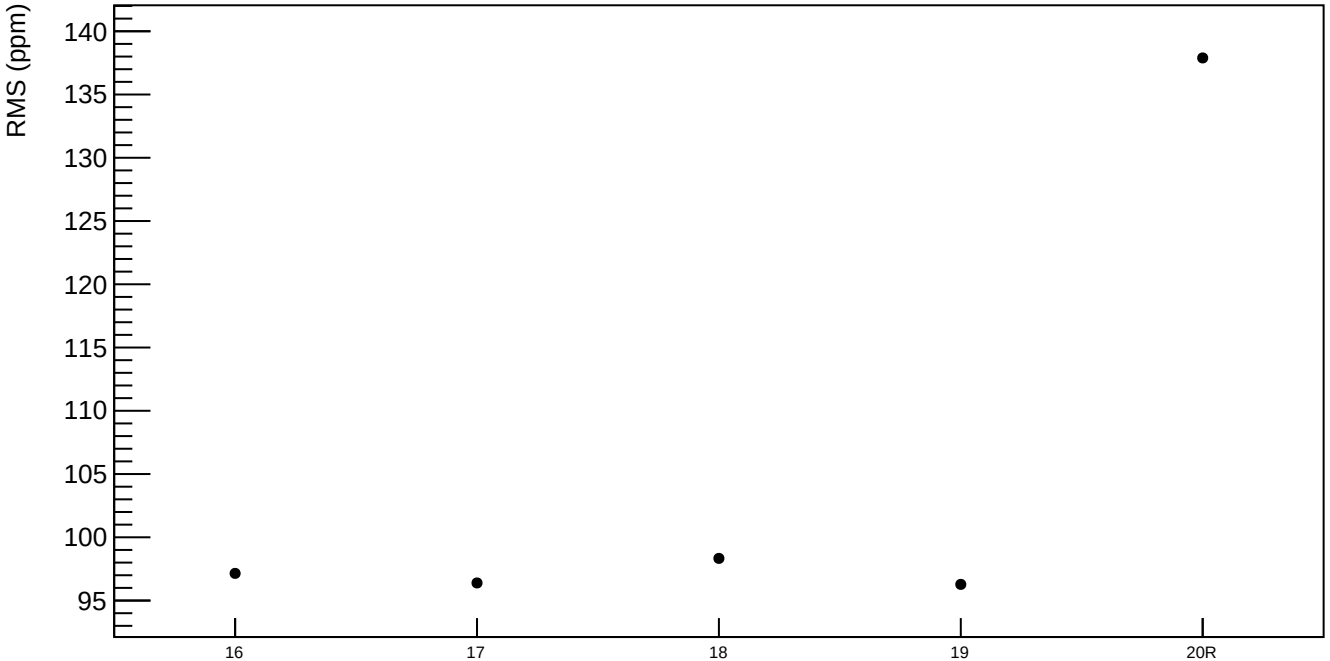
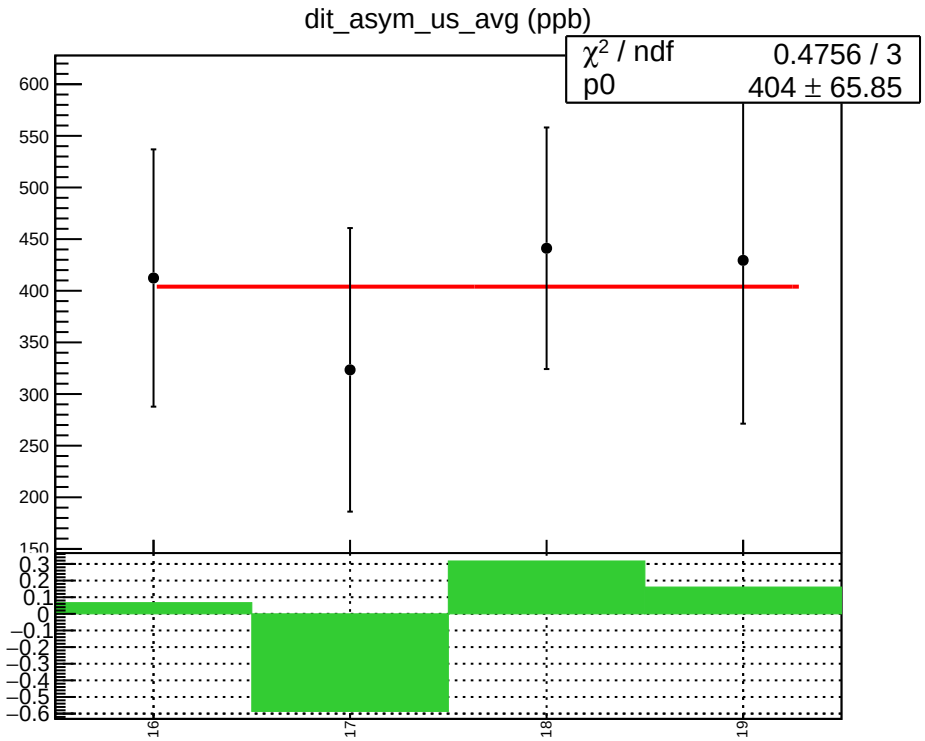
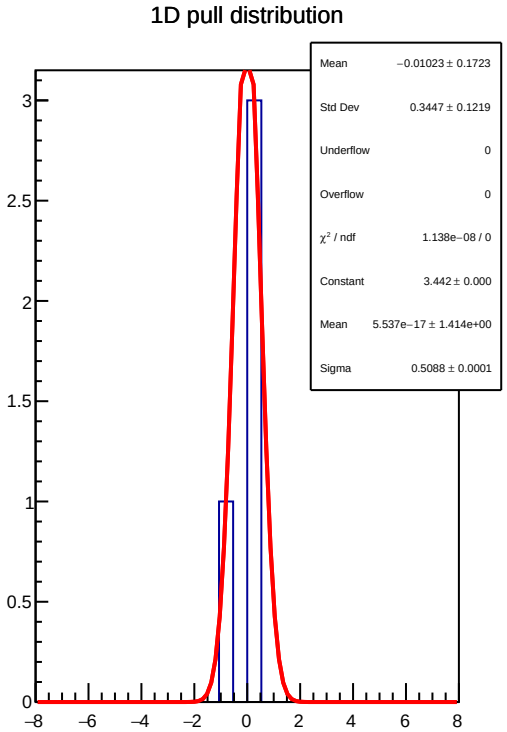

Adet (ppb)
χ² / ndf 5.429 / 4
p0 445 ± 63.22
1200
1000
800
600
400
200
2
1.5
1
0.5
0
−0.5
−1
16
17
18
19
20R

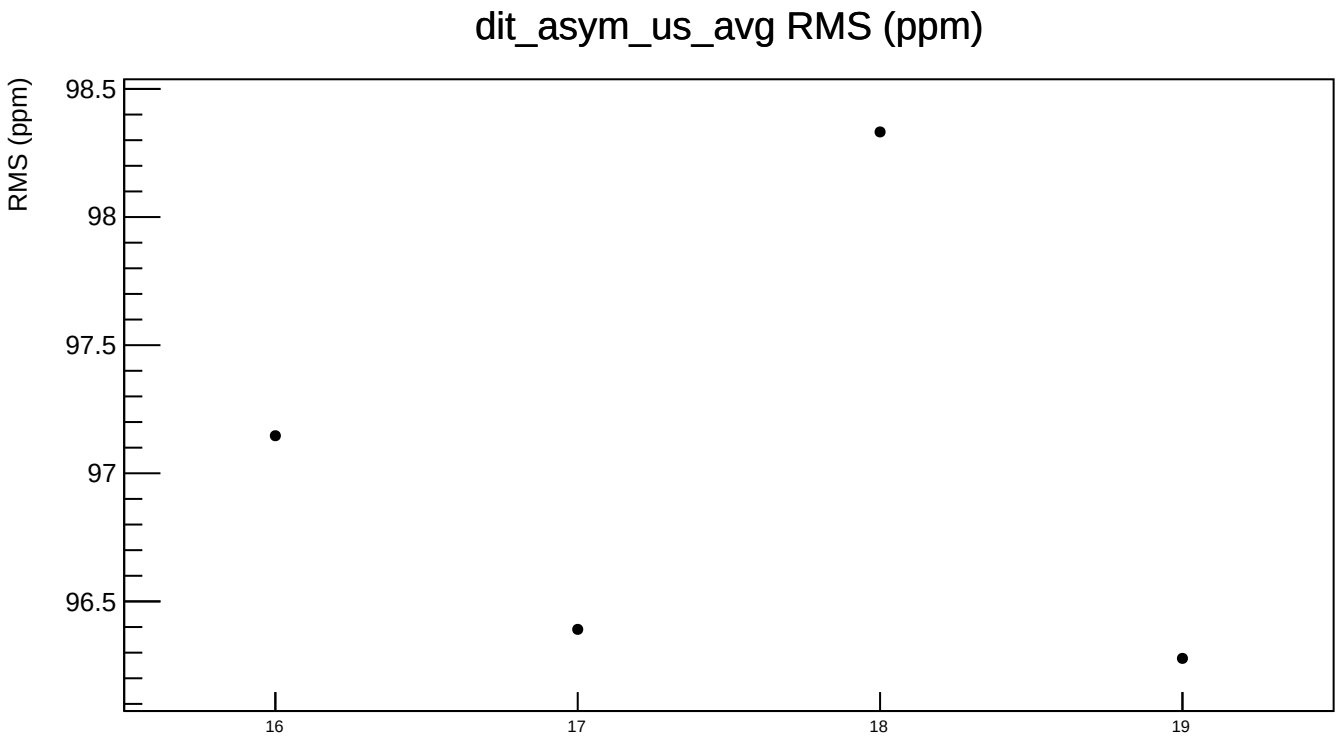

1D pull distribution
Mean 0.1716 ± 0.4596
Std Dev 1.028 ± 0.325
Underflow 0
Overflow 0
χ² / ndf 9.53e−08 / 0
Constant 7.223 ± 10.552
Mean 0.7999 ± 0.2864
Sigma 0.8046 ± 0.3765
7
6
5
4
3
2
1
0
−8
−6
−4
−2
0
2
4
6
8

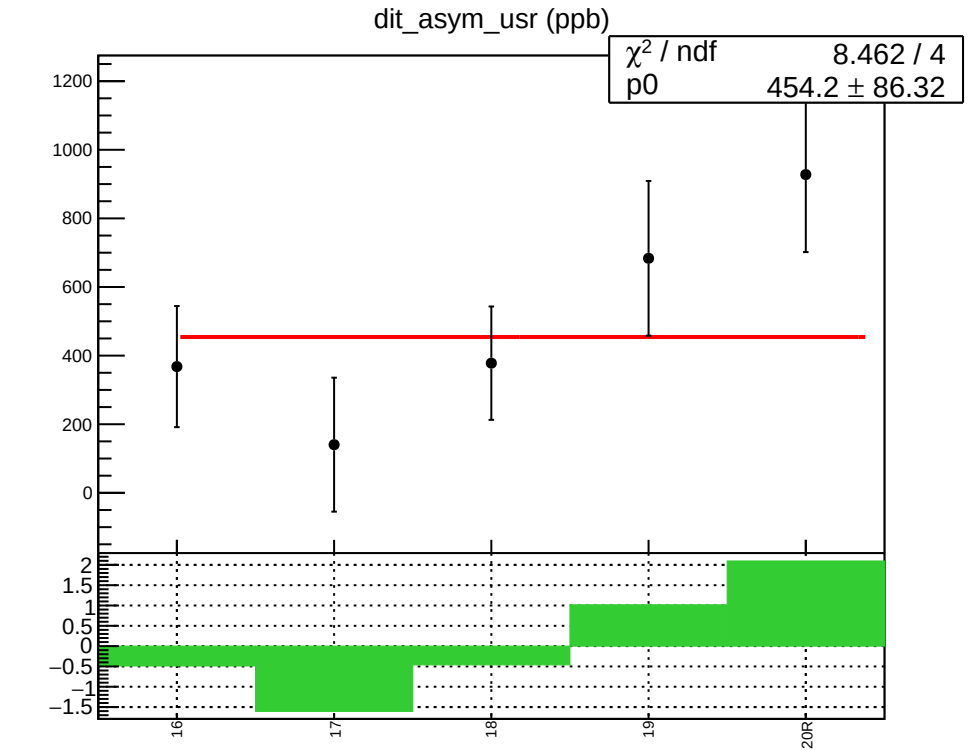
Adet RMS (ppm)

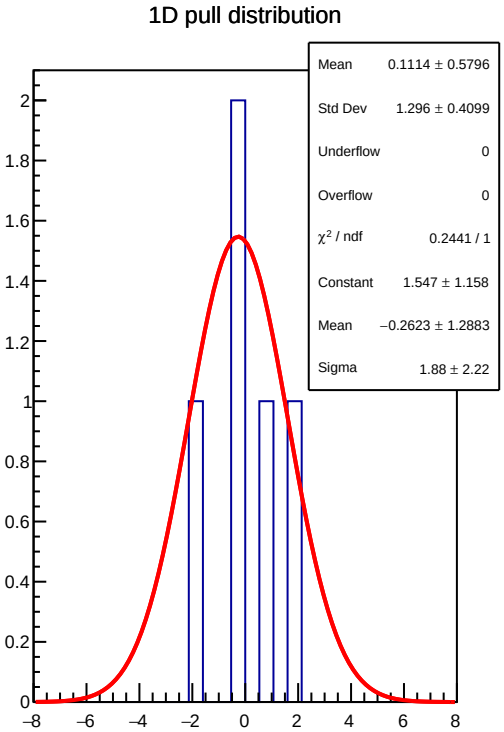


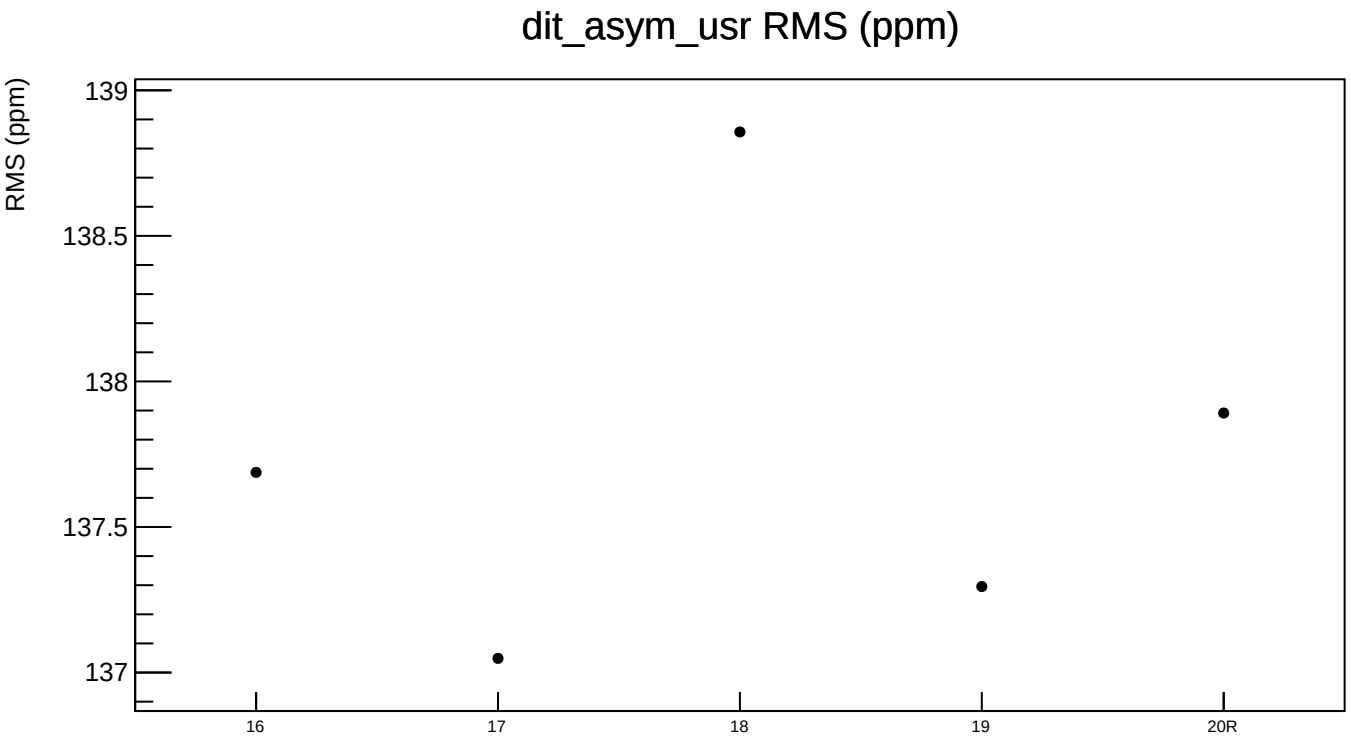

dit_asym_us_avg (ppb)
χ² / ndf 0.4756 / 3
p0 404 ± 65.85
600
550
500
450
400
350
300
250
200
150
0.3
0.2
0.1
0
−0.1
−0.2
−0.3
−0.4
−0.5
−0.6
16
17
18
19

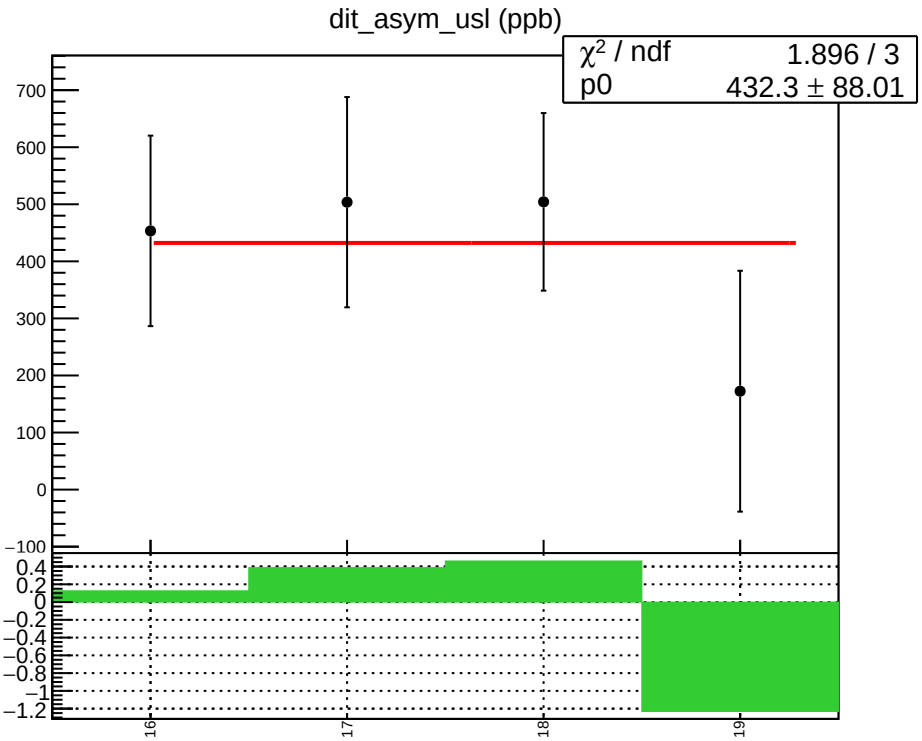

1D pull distribution
Mean −0.01023 ± 0.1723
Std Dev 0.3447 ± 0.1219
Underflow 0
Overflow 0
χ² / ndf 1.138e−08 / 0
Constant 3.442 ± 0.000
Mean 5.537e−17 ± 1.414e+00
Sigma 0.5088 ± 0.0001
3
2.5
2
1.5
1
0.5
0
−8
−6
−4
−2
0
2
4
6
8

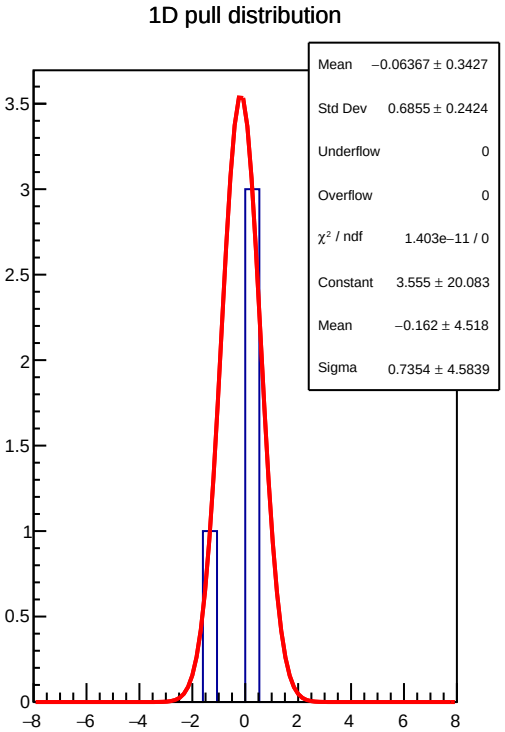

dit_asym_us_avg RMS (ppm)
RMS (ppm)
98.5
98
97.5
97
96.5
16
17
18
19


dit_asym_usr (ppb)
χ² / ndf 8.462 / 4
p0 454.2 ± 86.32
1200
1000
800
600
400
200
0
2
1.5
1
0.5
0
−0.5
−1
−1.5
16
17
18
19
20R

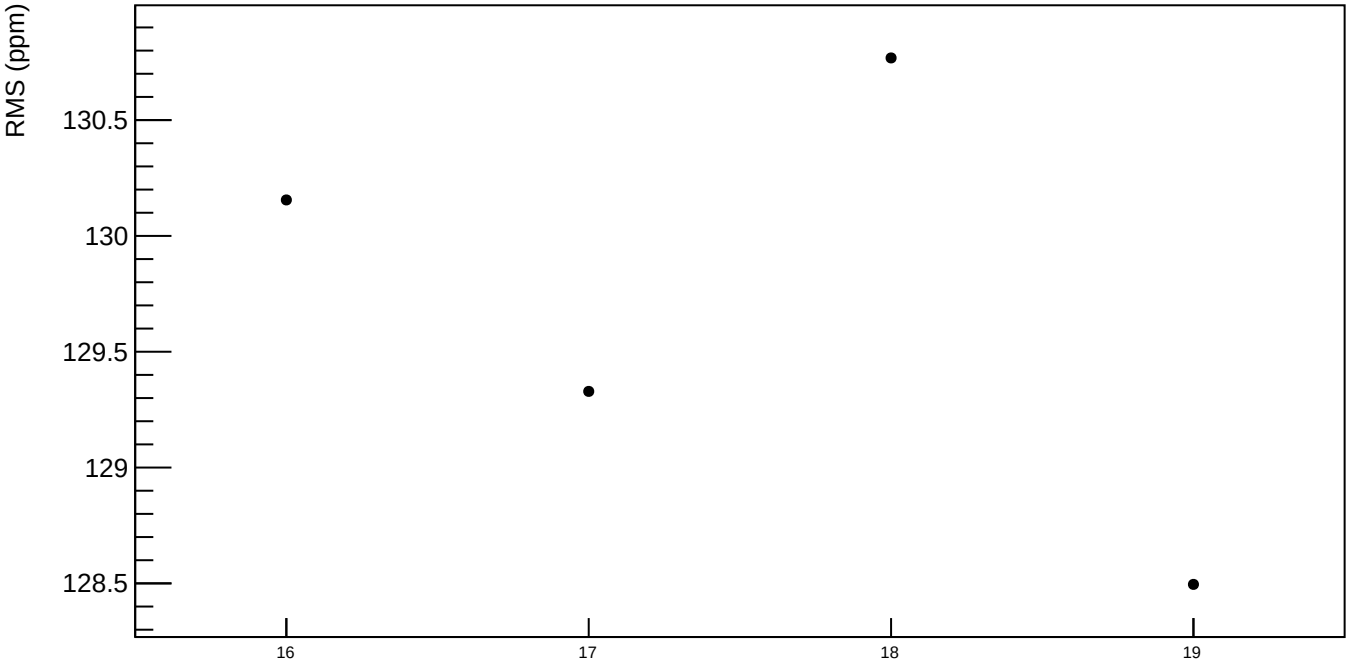

1D pull distribution
Mean 0.1114 ± 0.5796
Std Dev 1.296 ± 0.4099
Underflow 0
Overflow 0
χ² / ndf 0.2441 / 1
Constant 1.547 ± 1.158
Mean −0.2623 ± 1.2883
Sigma 1.88 ± 2.22
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−8
−6
−4
−2
0
2
4
6
8

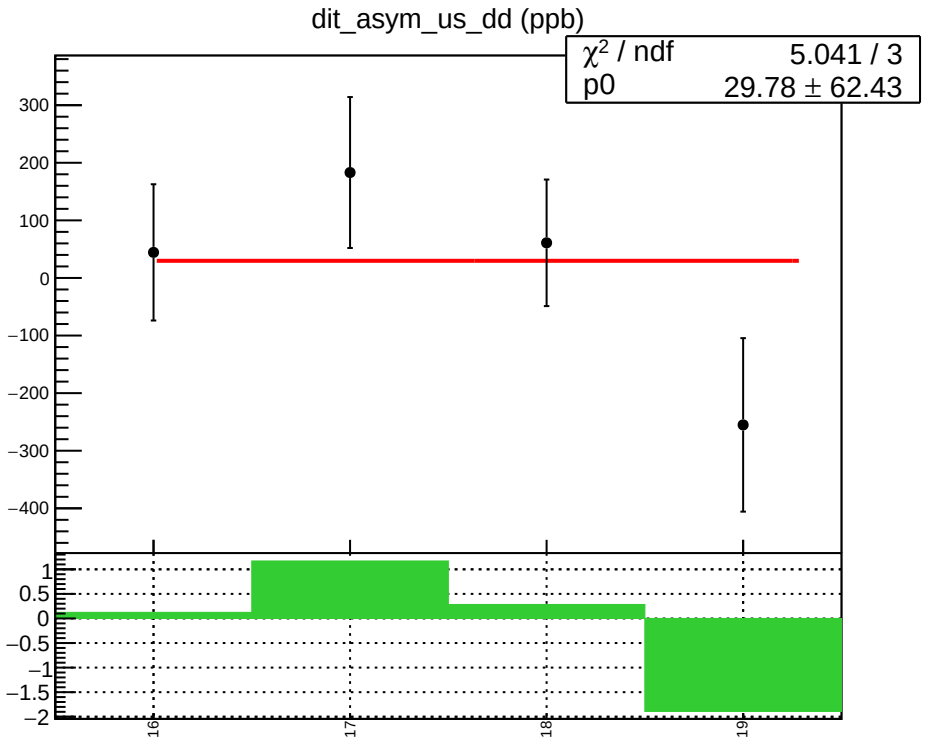

dit_asym_usr RMS (ppm)
RMS (ppm)
139
138.5
138
137.5
137
16
17
18
19
20R

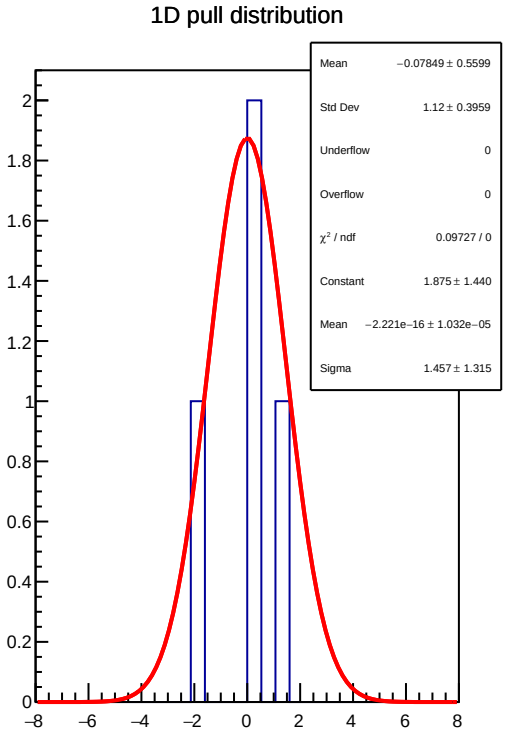

dit_asym_usl (ppb)
χ² / ndf 1.896 / 3
p0 432.3 ± 88.01
700
600
500
400
300
200
100
0
−100
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
16
17
18
19

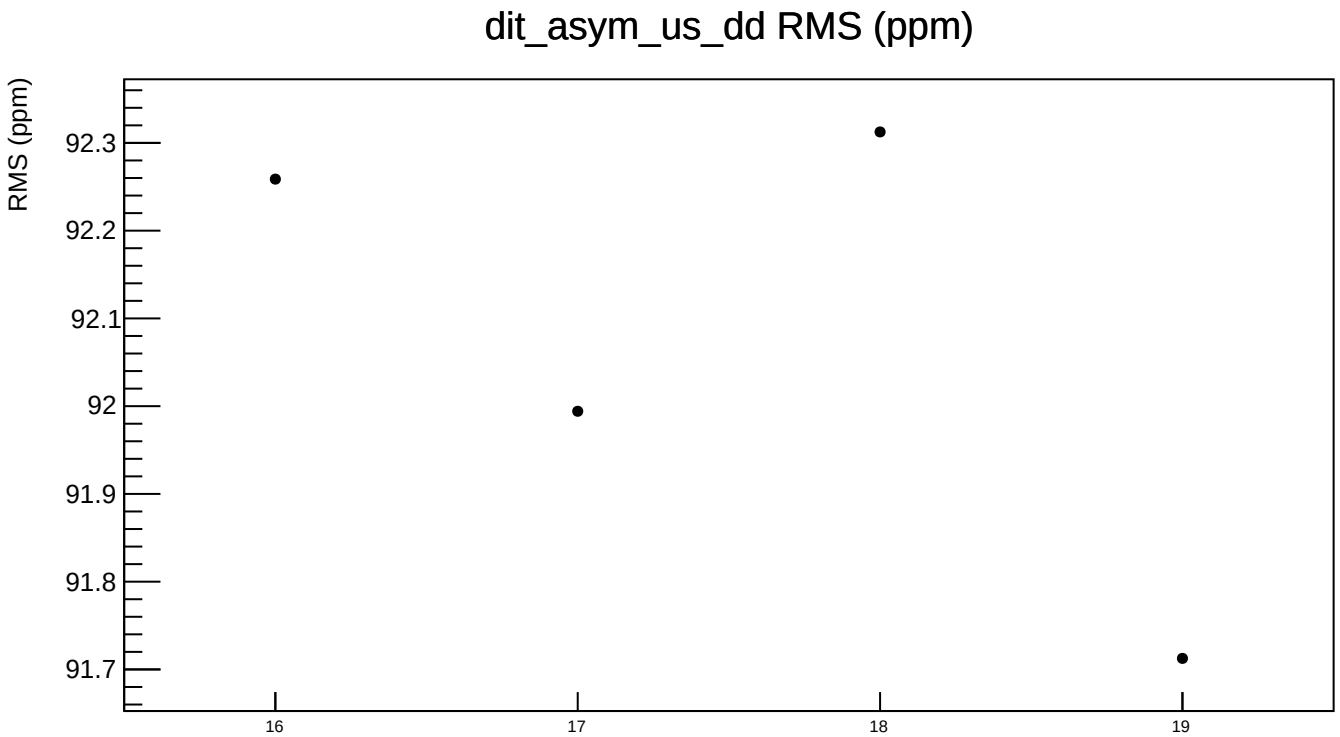

1D pull distribution
Mean −0.06367 ± 0.3427
Std Dev 0.6855 ± 0.2424
Underflow 0
Overflow 0
χ² / ndf 1.403e−11 / 0
Constant 3.555 ± 20.083
Mean −0.162 ± 4.518
Sigma 0.7354 ± 4.5839
3.5
3
2.5
2
1.5
1
0.5
0
−8
−6
−4
−2
0
2
4
6
8

dit_asym_usl RMS (ppm)




dit_asym_us_dd (ppb)
χ² / ndf 5.041 / 3
p0 29.78 ± 62.43
300
200
100
0
−100
−200
−300
−400
1
0.5
0
−0.5
−1
−1.5
−2
16
17
18
19


1D pull distribution
Mean −0.07849 ± 0.5599
Std Dev 1.12 ± 0.3959
Underflow 0
Overflow 0
χ² / ndf 0.09727 / 0
Constant 1.875 ± 1.440
Mean −2.221e−16 ± 1.032e−05
Sigma 1.457 ± 1.315
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−8
−6
−4
−2
0
2
4
6
8


dit_asym_us_dd RMS (ppm)
RMS (ppm)
92.3
92.2
92.1
92
91.9
91.8
91.7
16
17
18
19