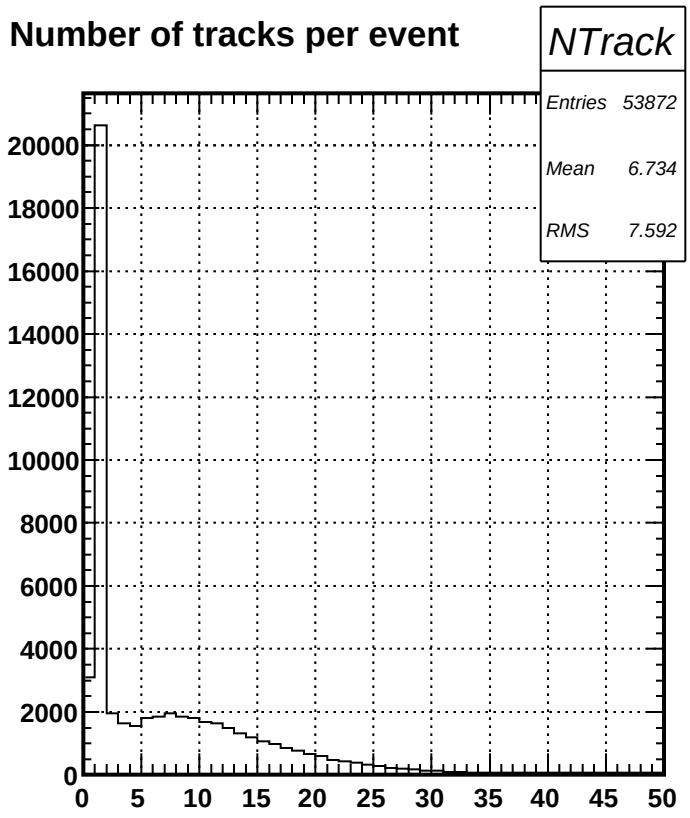
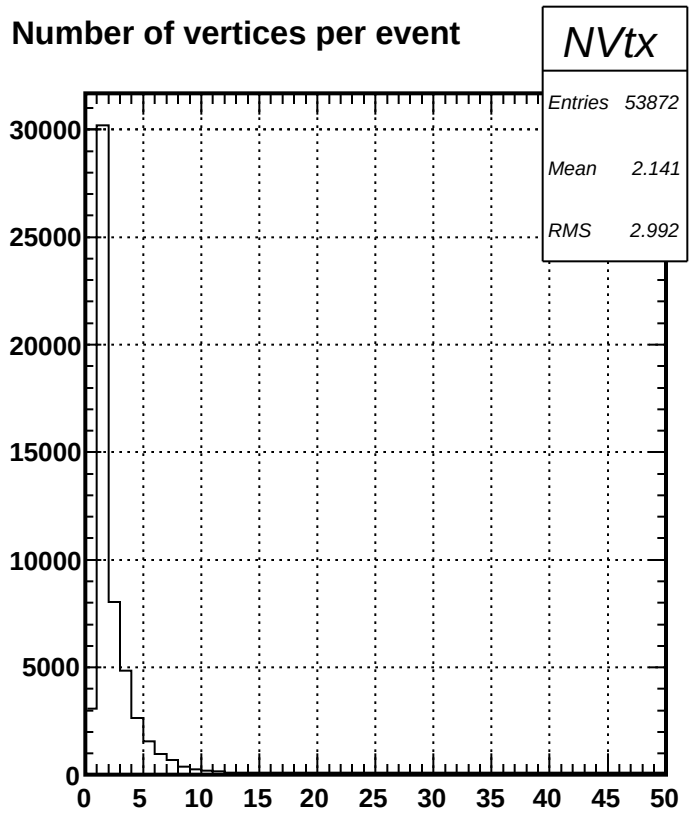
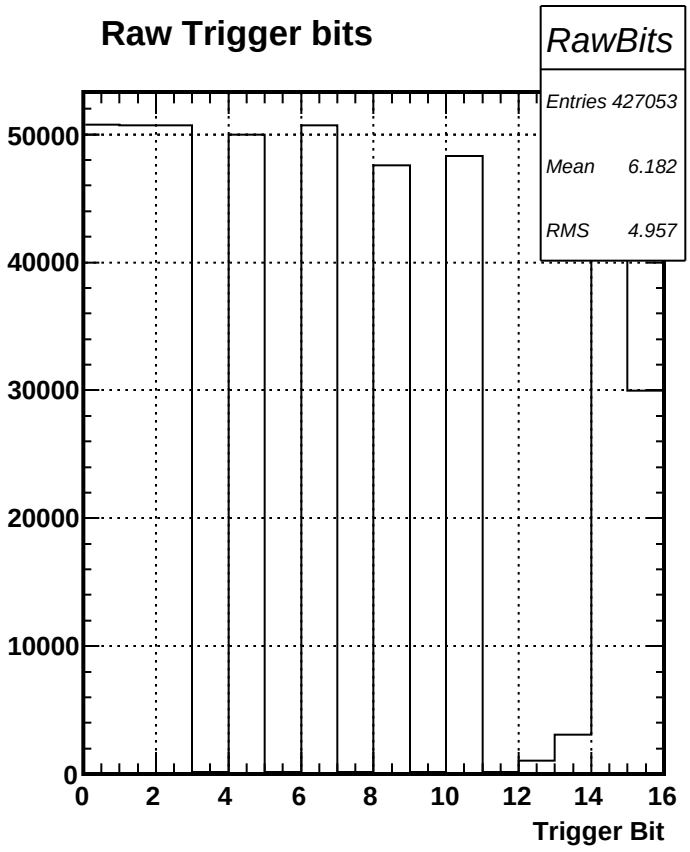
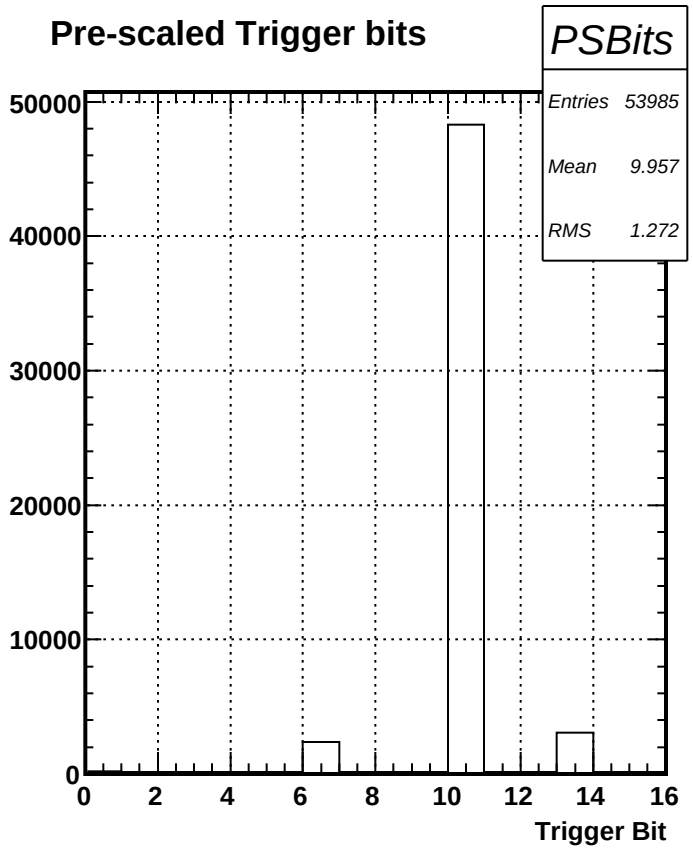
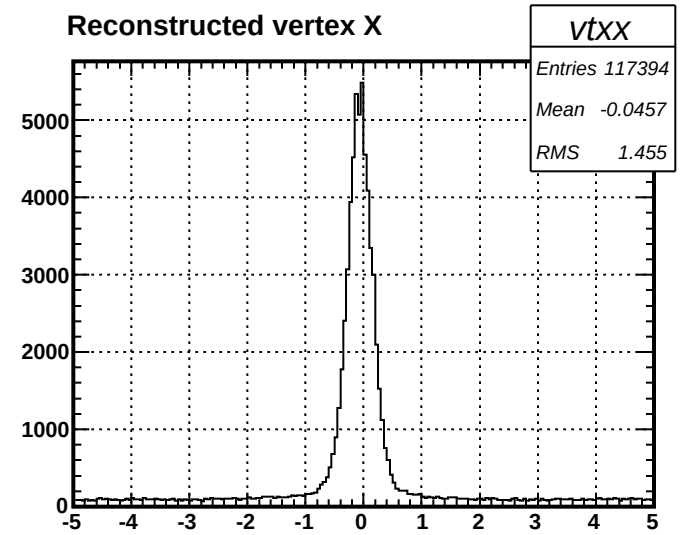
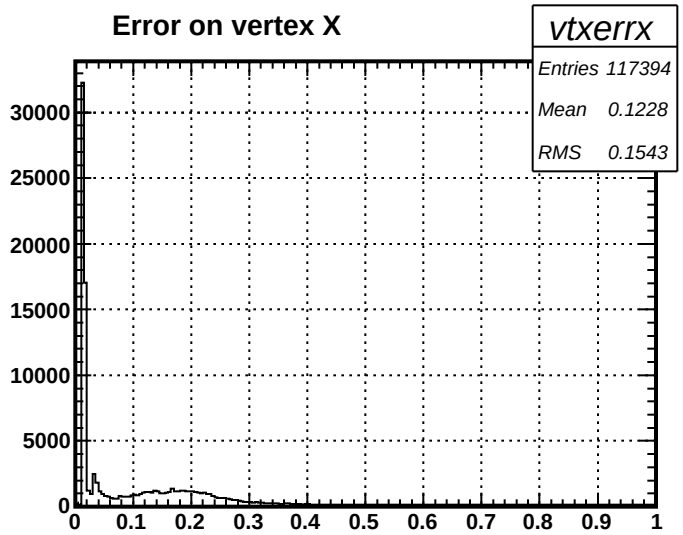

Number of tracks per event
NTrack
Entries 53872
Mean 6.734
RMS 7.592
0
2000
4000
6000
8000
10000
12000
14000
16000
18000
20000
0 5 10 15 20 25 30 35 40 45 50

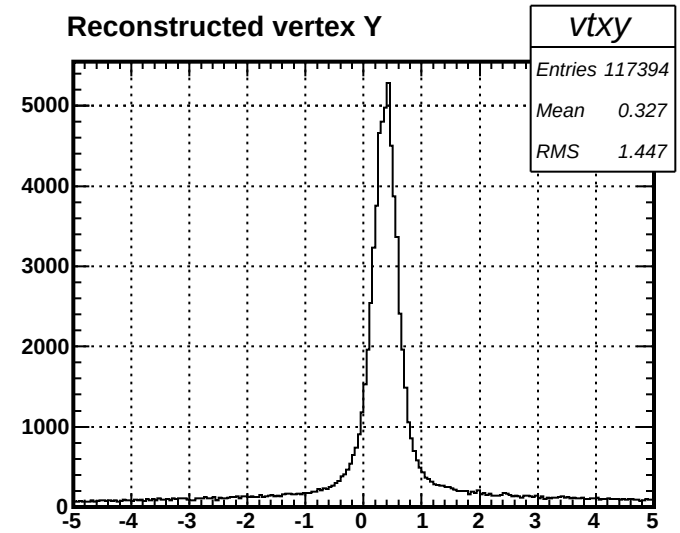

Number of vertices per event
NVtx
Entries 53872
Mean 2.141
RMS 2.992
0
5000
10000
15000
20000
25000
30000
0 5 10 15 20 25 30 35 40 45 50

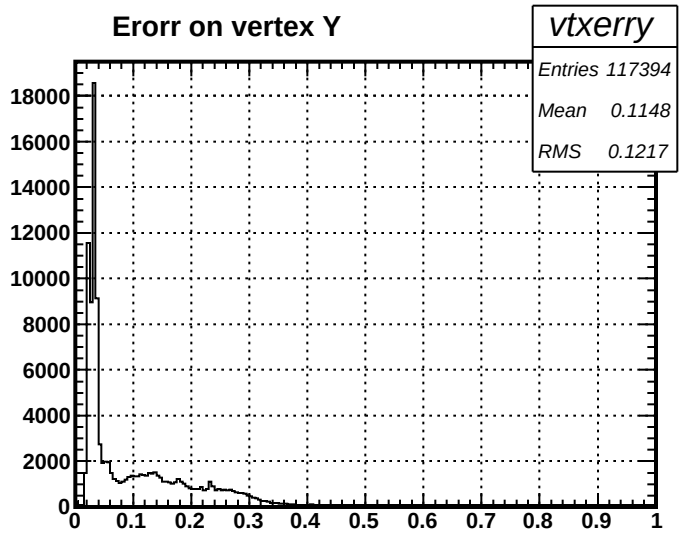

Raw Trigger bits
RawBits
Entries 427053
Mean 6.182
RMS 4.957
0
10000
20000
30000
40000
50000
0 2 4 6 8 10 12 14 16
Trigger Bit

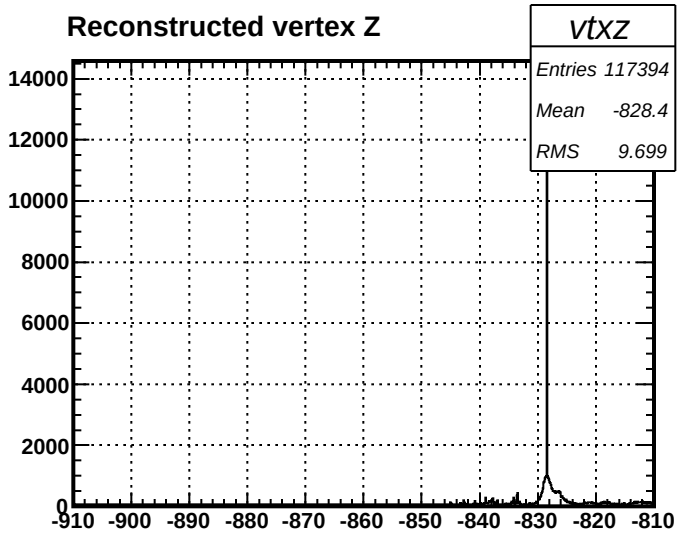

Pre-scaled Trigger bits
PSBits
Entries 53985
Mean 9.957
RMS 1.272
0
10000
20000
30000
40000
50000
0 2 4 6 8 10 12 14 16
Trigger Bit

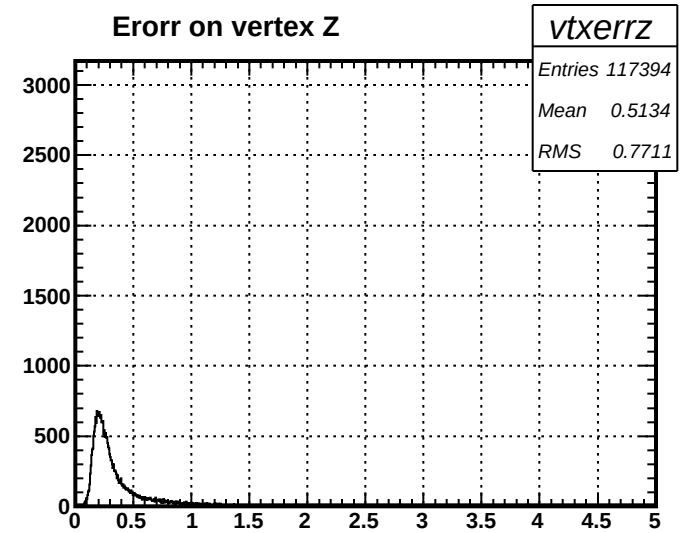

Reconstructed vertex X
vtxx
Entries 117394
Mean -0.0457
RMS 1.455

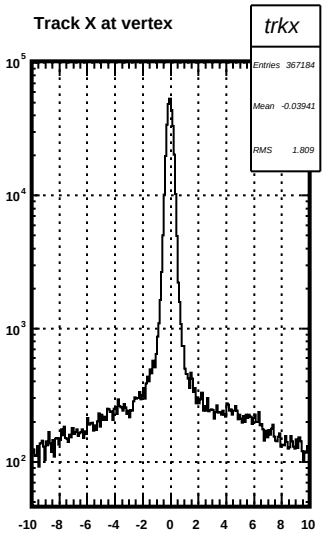

Error on vertex X
vtxerrx
Entries 117394
Mean 0.1228
RMS 0.1543

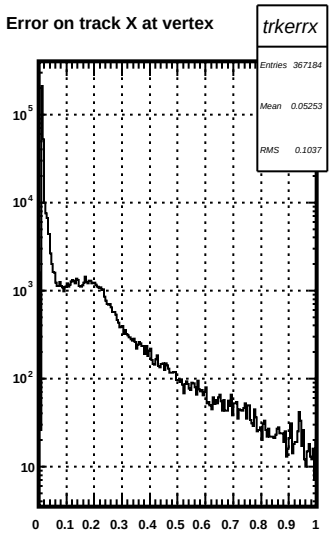

Reconstructed vertex Y
vtxy
Entries 117394
Mean 0.327
RMS 1.447

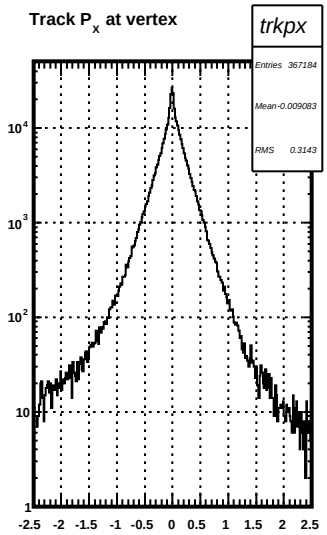

Erorr on vertex Y
vtxerry
Entries 117394
Mean 0.1148
RMS 0.1217

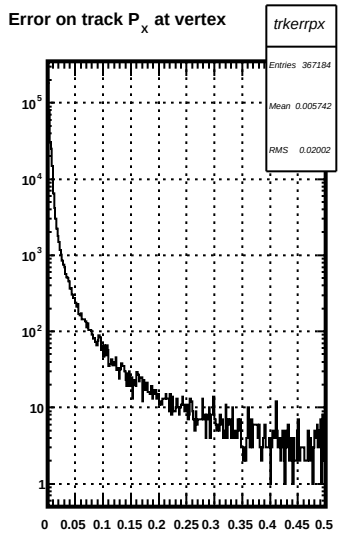

Reconstructed vertex Z
vtxz
Entries 117394
Mean -828.4
RMS 9.699

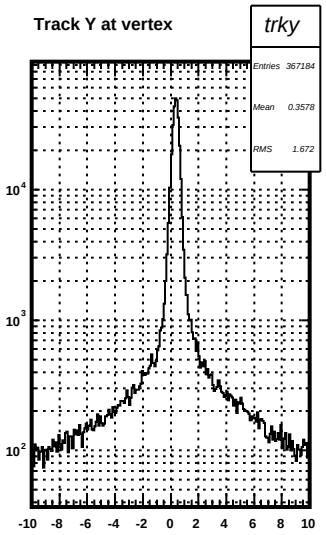

Erorr on vertex Z
vtxerrz
Entries 117394
Mean 0.5134
RMS 0.7711

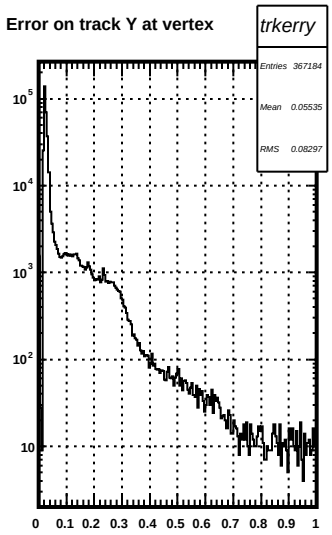

Track X at vertex
trkx
Entries 367184
Mean -0.03941
RMS 1.809

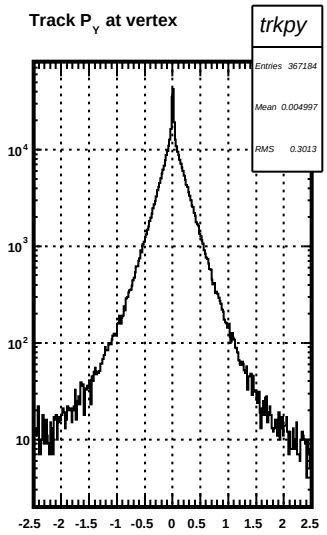

Error on track X at vertex
trkerrx
Entries 367184
Mean 0.05253
RMS 0.1037

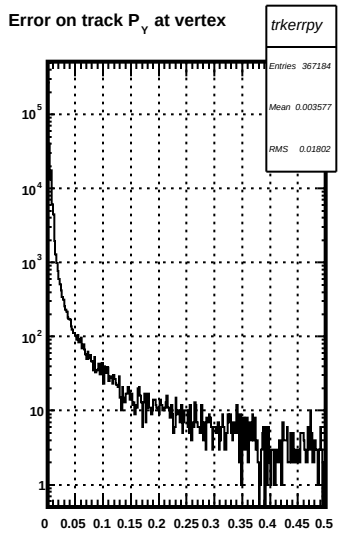

Track P_x at vertex
trkpx
Entries 367184
Mean -0.009083
RMS 0.3143

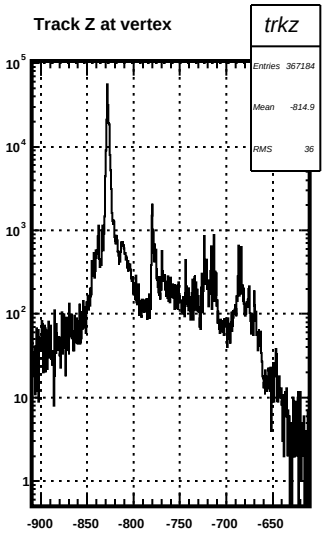

Error on track P_x at vertex
trkerrpx
Entries 367184
Mean 0.005742
RMS 0.02002

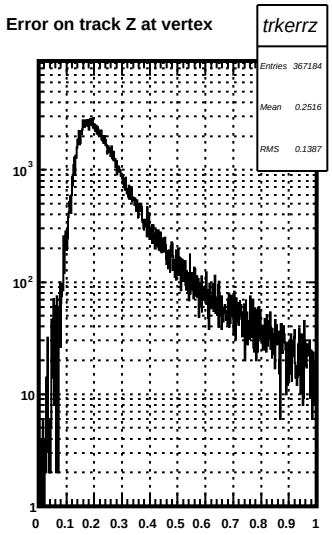

Track Y at vertex
trky
Entries 367184
Mean 0.3578
RMS 1.672

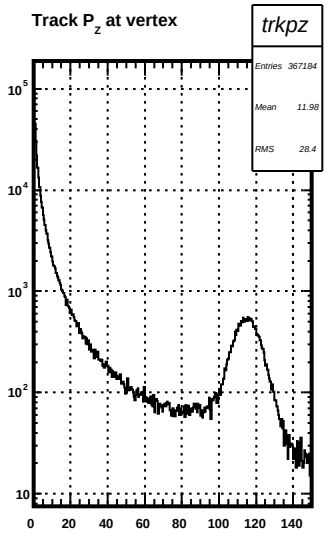

Error on track Y at vertex
trkerry
Entries 367184
Mean 0.05535
RMS 0.08297

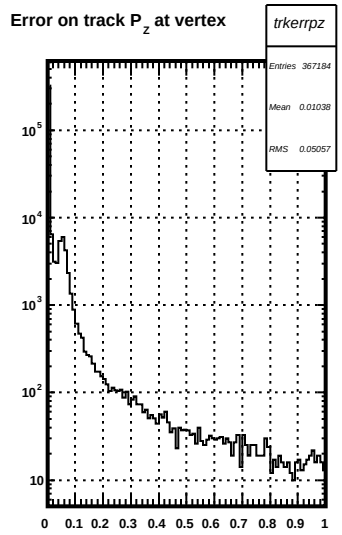

Track P_Y at vertex
trkpy
Entries 367184
Mean 0.004997
RMS 0.3013


Error on track P_Y at vertex
trkerrpy
Entries 367184
Mean 0.003577
RMS 0.01802

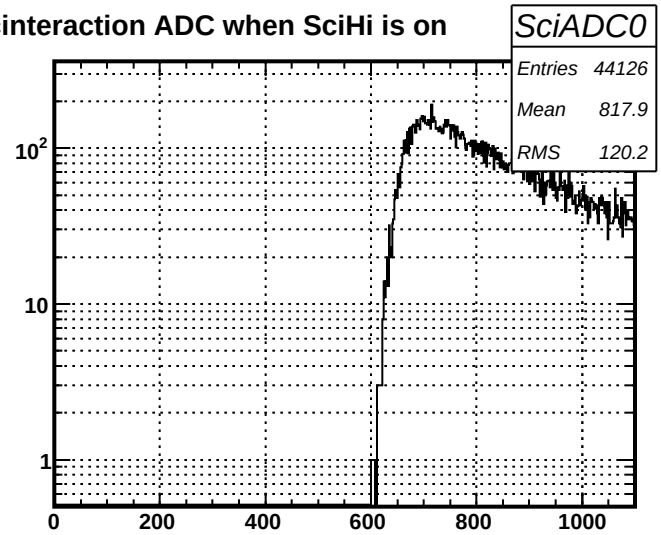

Track Z at vertex
trkz
Entries 367184
Mean -814.9
RMS 36


Error on track Z at vertex
trkerrz
Entries 367184
Mean 0.2516
RMS 0.1387

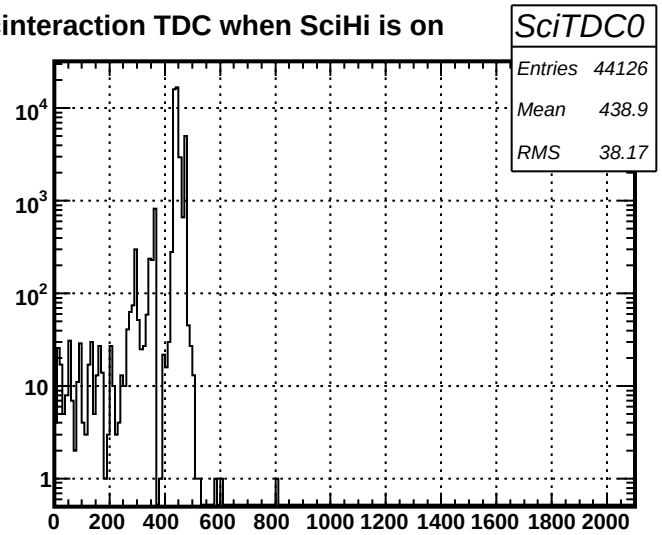

Track P_z at vertex
trkpz
Entries 367184
Mean 11.98
RMS 28.4


Error on track P_z at vertex
trkerrpz
Entries 367184
Mean 0.01038
RMS 0.05057

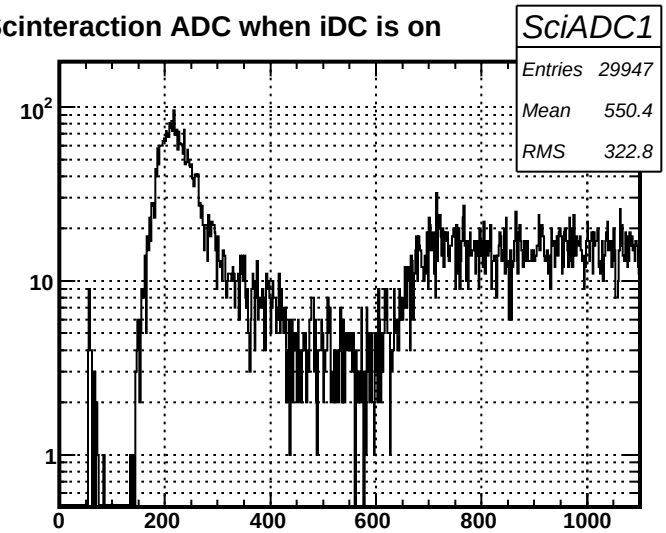
Scinteraction ADC when SciHi is on



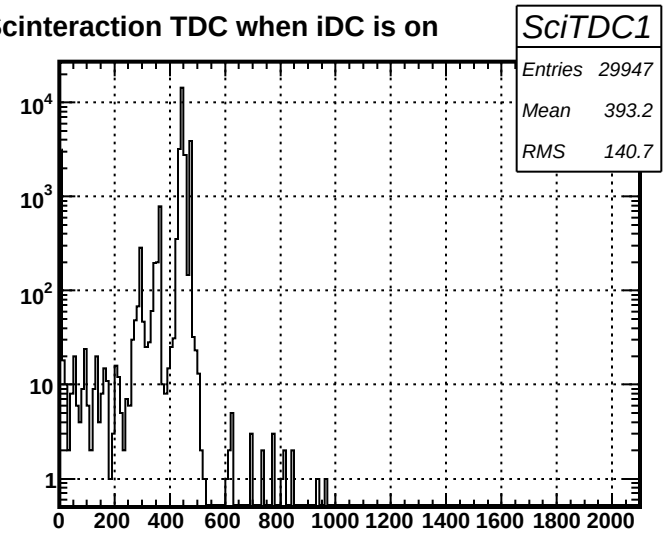
Scinteraction TDC when SciHi is on



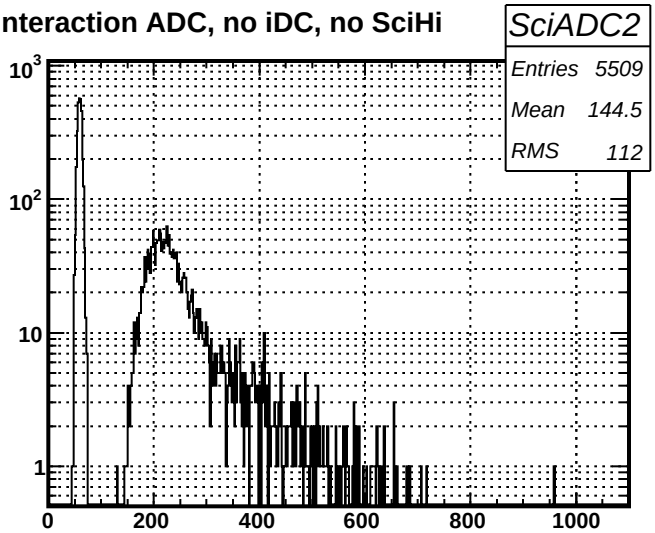
Scinteraction ADC when iDC is on



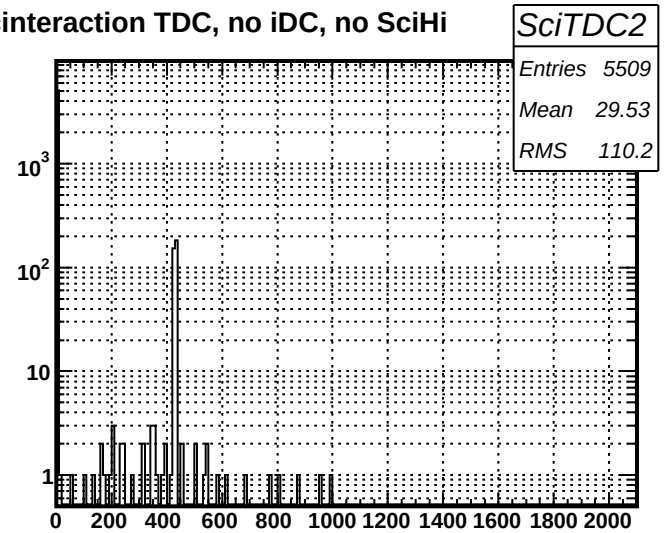
Scinteraction TDC when iDC is on

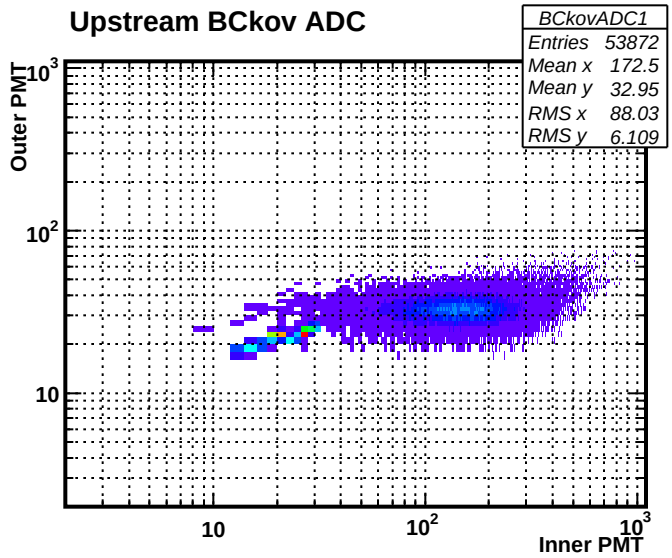


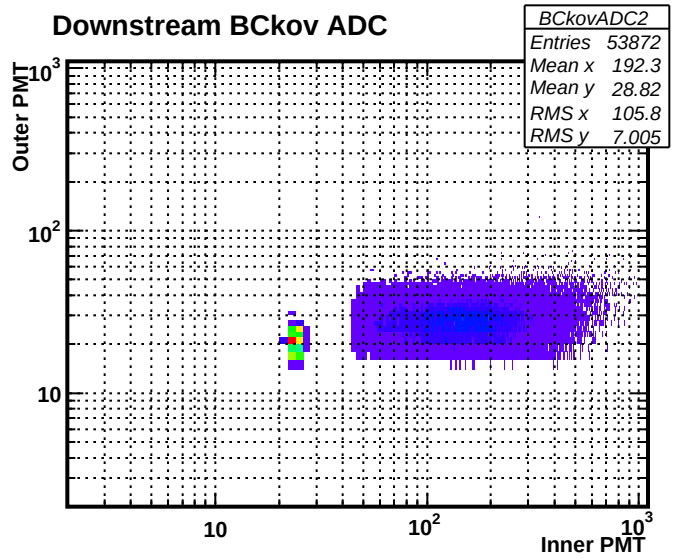
Scinteraction ADC, no iDC, no SciHi

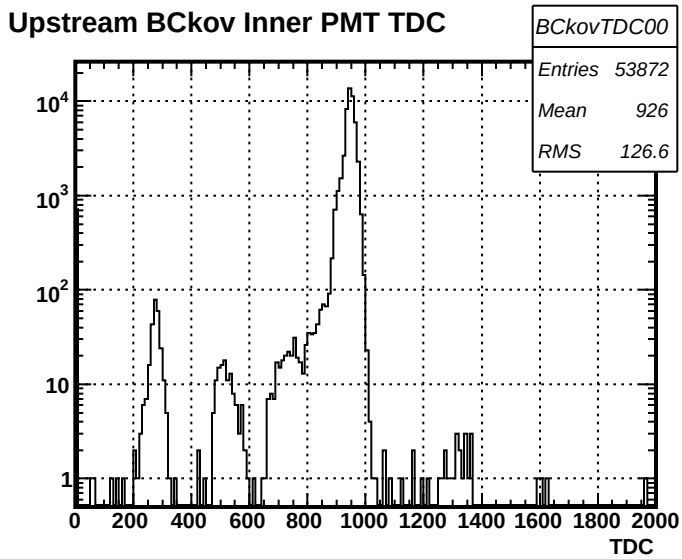


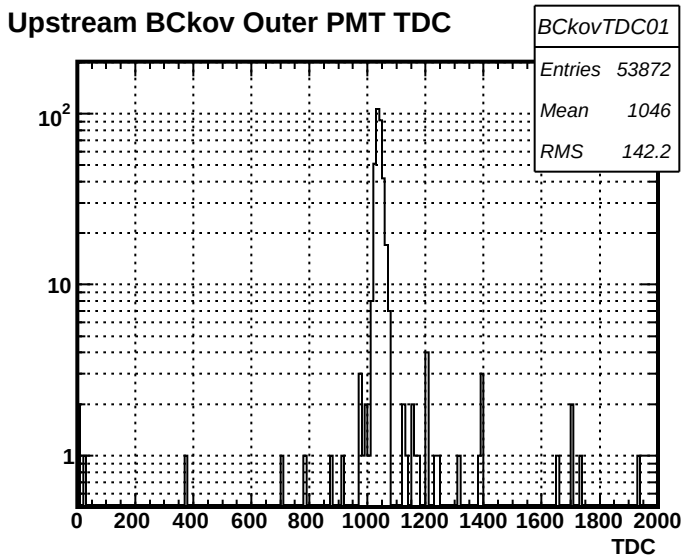
Scinteraction TDC, no iDC, no SciHi

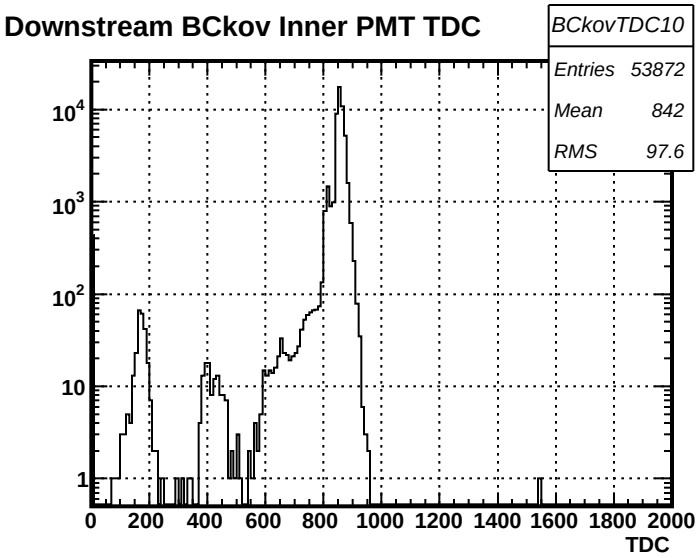


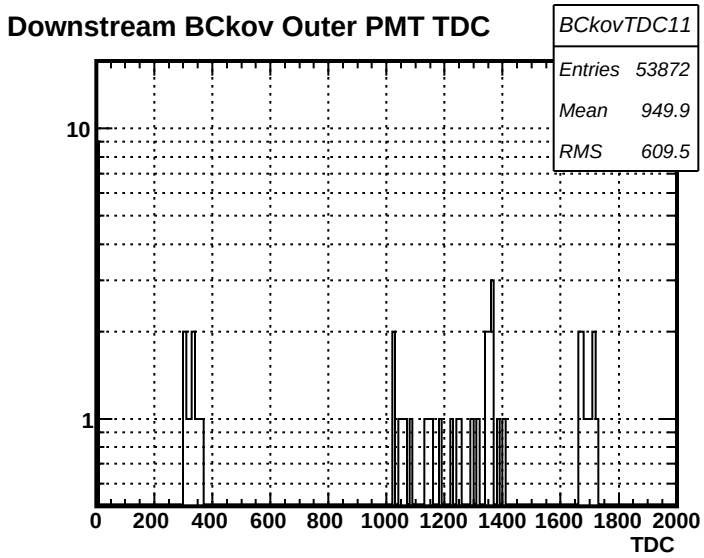

Upstream BCkov ADC
BCkovADC1
Entries 53872
Mean x 172.5
Mean y 32.95
RMS x 88.03
RMS y 6.109
Outer PMT
Inner PMT

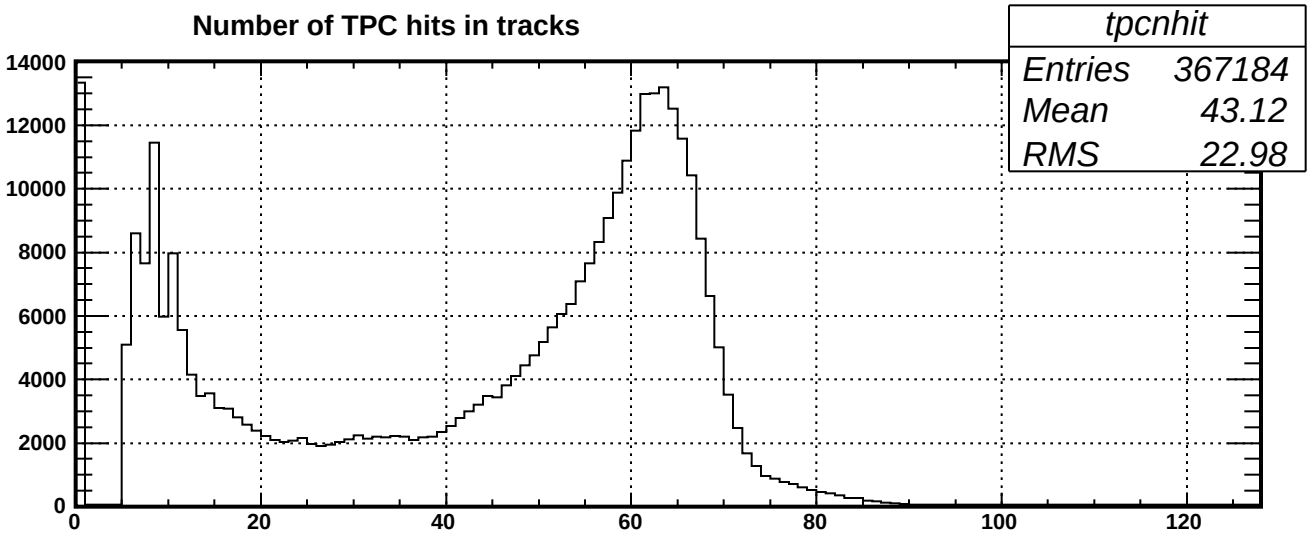

Downstream BCkov ADC
BCkovADC2
Entries 53872
Mean x 192.3
Mean y 28.82
RMS x 105.8
RMS y 7.005
Outer PMT
Inner PMT

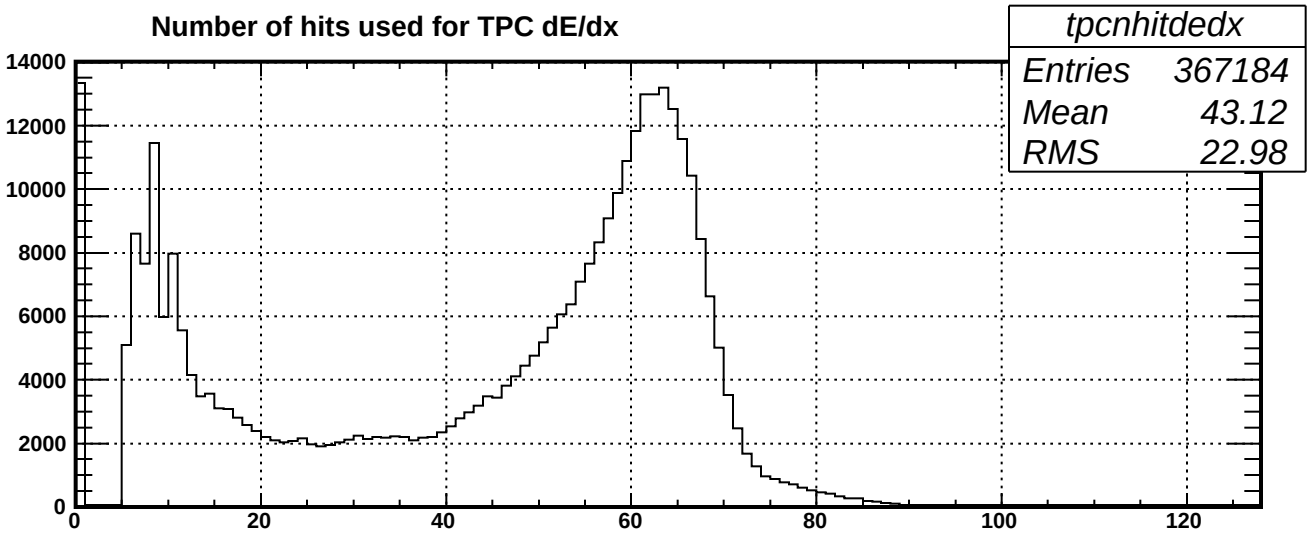

Upstream BCkov Inner PMT TDC
BCkovTDC00
Entries 53872
Mean 926
RMS 126.6
TDC

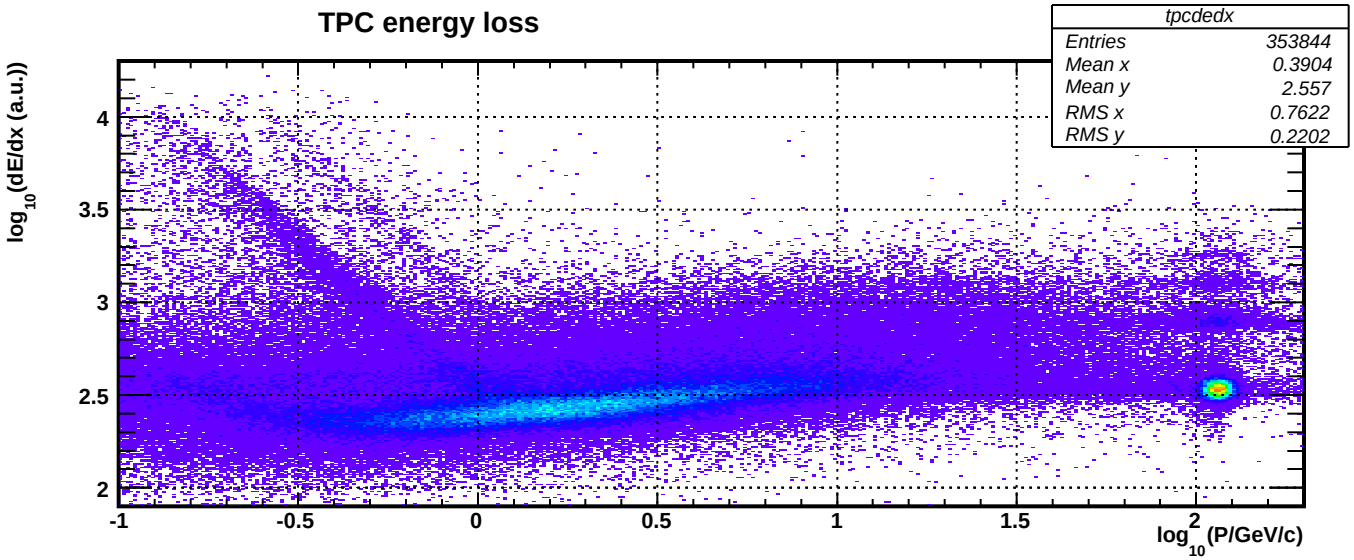

Upstream BCkov Outer PMT TDC
BCkovTDC01
Entries 53872
Mean 1046
RMS 142.2
TDC

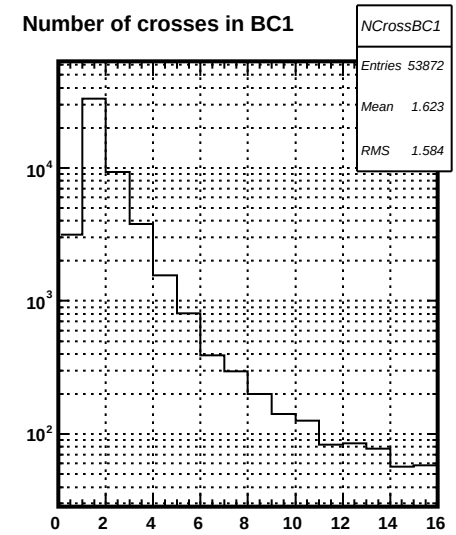

Downstream BCkov Inner PMT TDC
BCkovTDC10
Entries 53872
Mean 842
RMS 97.6
TDC

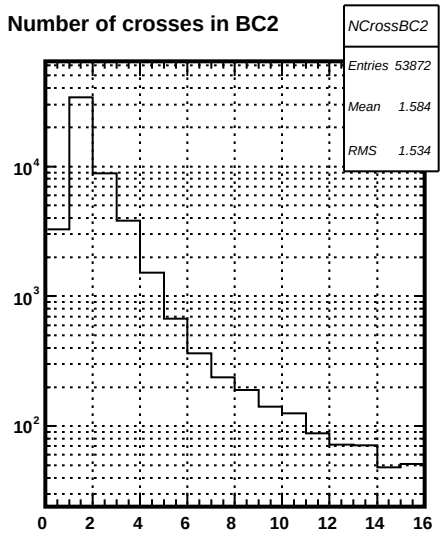

Downstream BCkov Outer PMT TDC
BCkovTDC11
Entries 53872
Mean 949.9
RMS 609.5
TDC

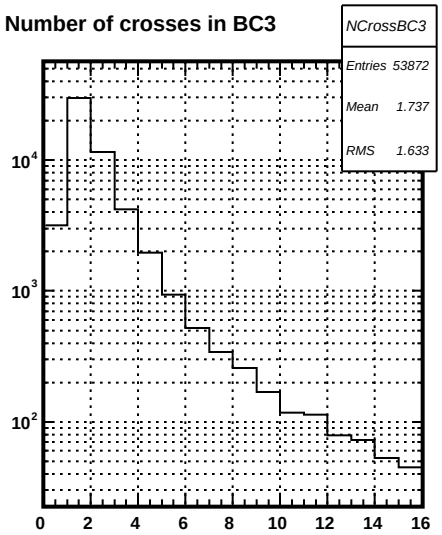

Number of TPC hits in tracks
tpcnhit
Entries 367184
Mean 43.12
RMS 22.98
14000
12000
10000
8000
6000
4000
2000
0
0
20
40
60
80
100
120

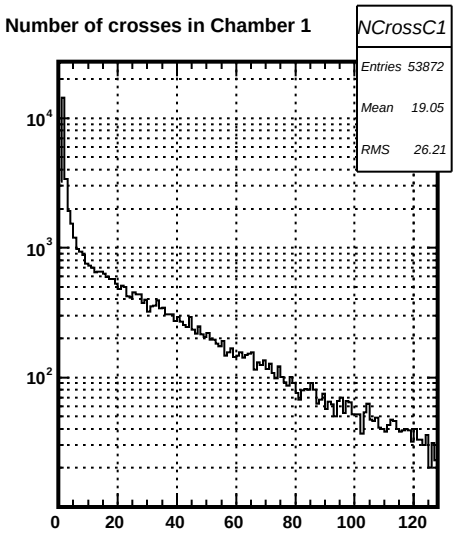

Number of hits used for TPC dE/dx
tpcnhitdedx
Entries 367184
Mean 43.12
RMS 22.98
14000
12000
10000
8000
6000
4000
2000
0
0
20
40
60
80
100
120

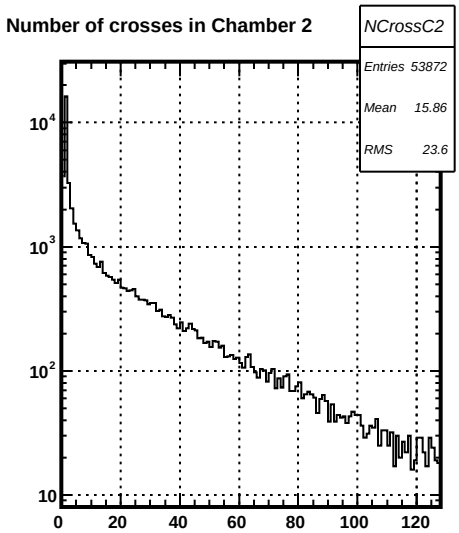

TPC energy loss
tpcdedx
Entries 353844
Mean x 0.3904
Mean y 2.557
RMS x 0.7622
RMS y 0.2202
log10(dE/dx (a.u.))
4
3.5
3
2.5
2
-1
-0.5
0
0.5
1
1.5
2
log10(P/GeV/c)

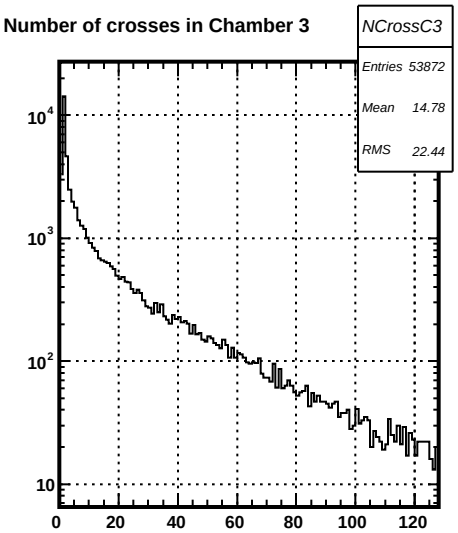

Number of crosses in BC1
NCrossBC1
Entries 53872
Mean 1.623
RMS 1.584

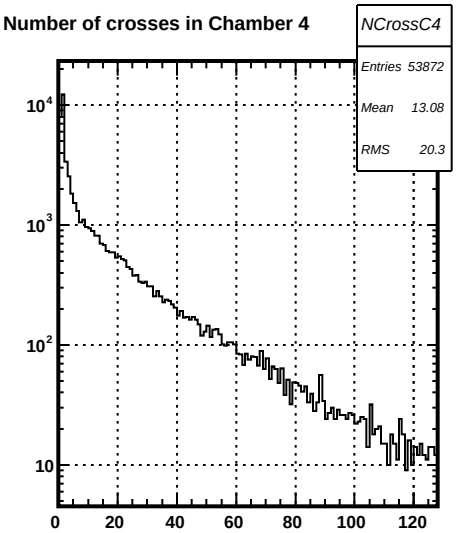

Number of crosses in BC2
NCrossBC2
Entries 53872
Mean 1.584
RMS 1.534

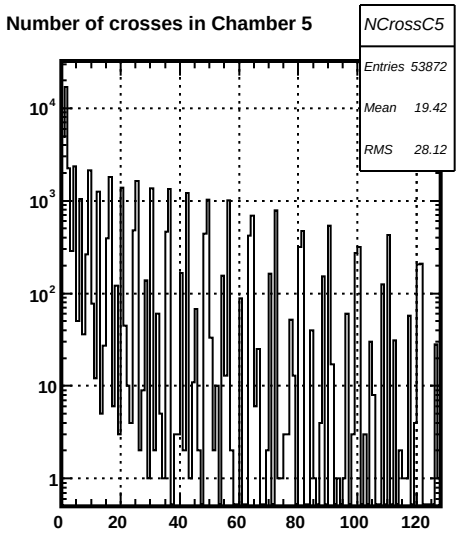

Number of crosses in BC3
NCrossBC3
Entries 53872
Mean 1.737
RMS 1.633

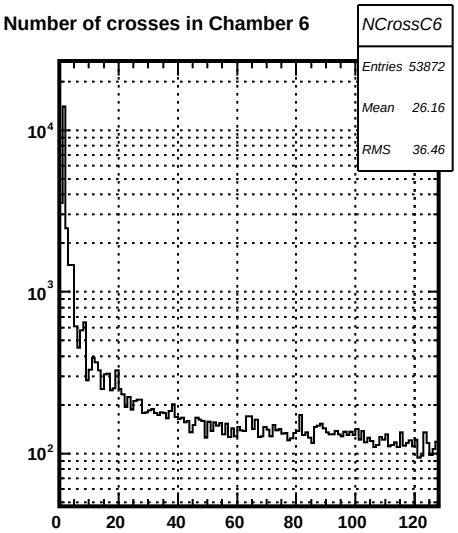

Number of crosses in Chamber 1
NCrossC1
Entries 53872
Mean 19.05
RMS 26.21

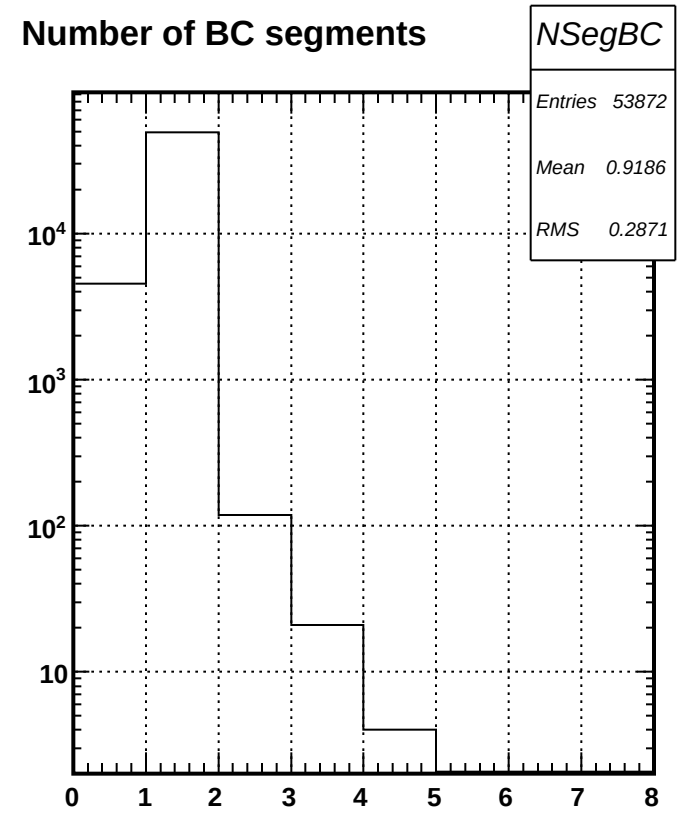

Number of crosses in Chamber 2
NCrossC2
Entries 53872
Mean 15.86
RMS 23.6

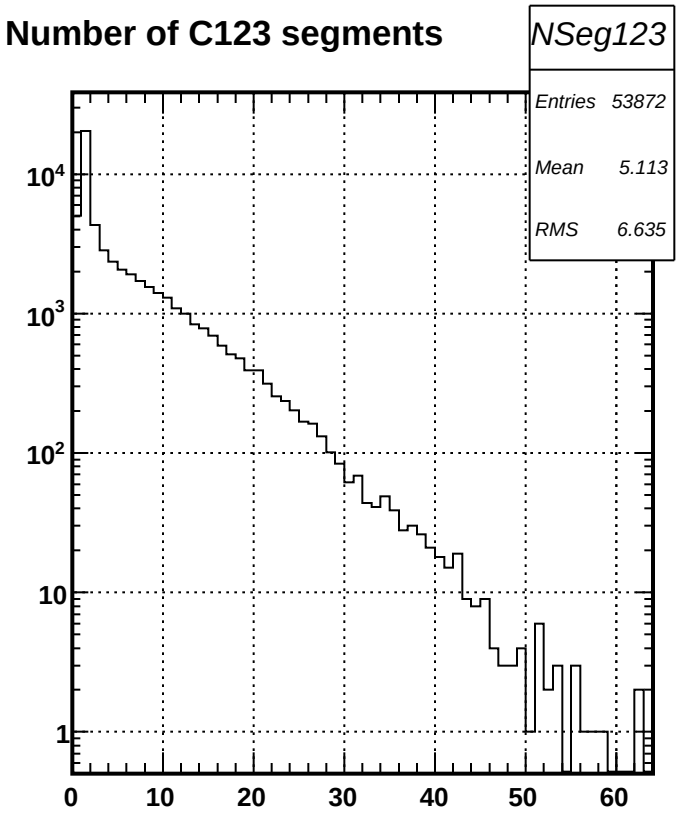

Number of crosses in Chamber 3
NCrossC3
Entries 53872
Mean 14.78
RMS 22.44

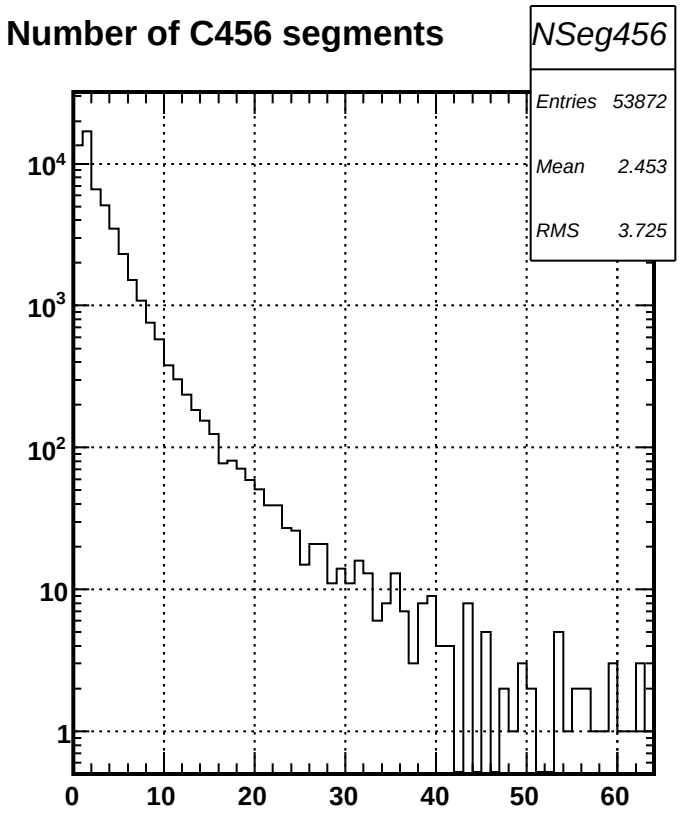

Number of crosses in Chamber 4
NCrossC4
Entries 53872
Mean 13.08
RMS 20.3

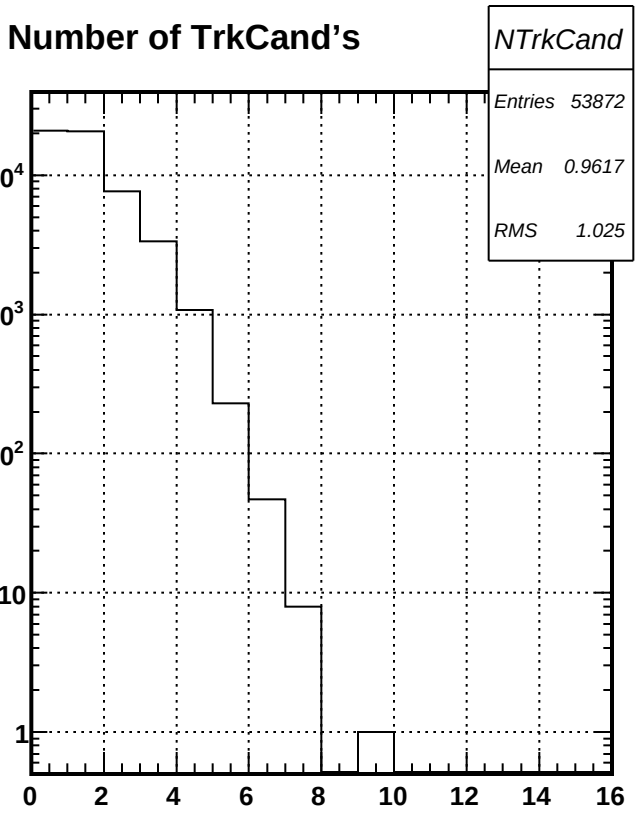

Number of crosses in Chamber 5
NCrossC5
Entries 53872
Mean 19.42
RMS 28.12

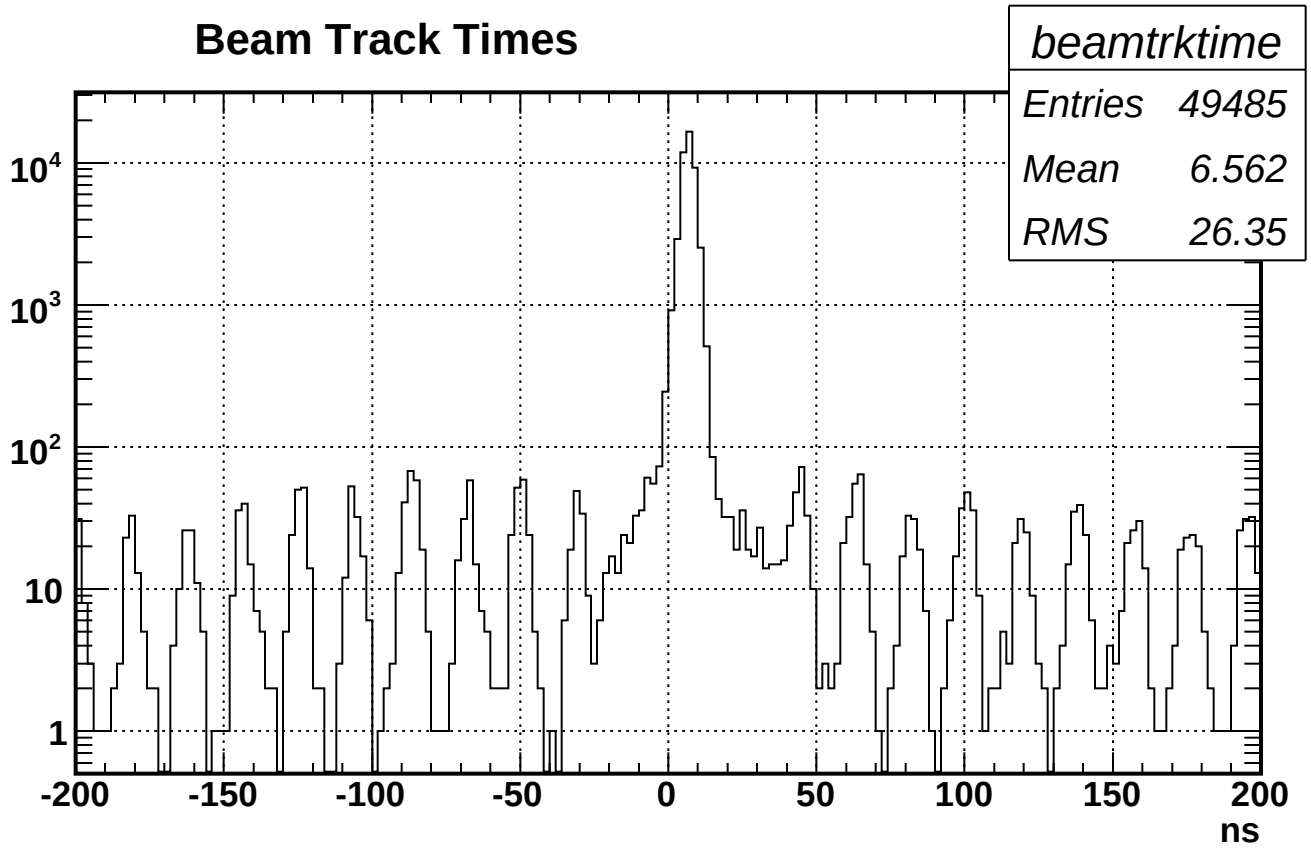

Number of crosses in Chamber 6
NCrossC6
Entries 53872
Mean 26.16
RMS 36.46

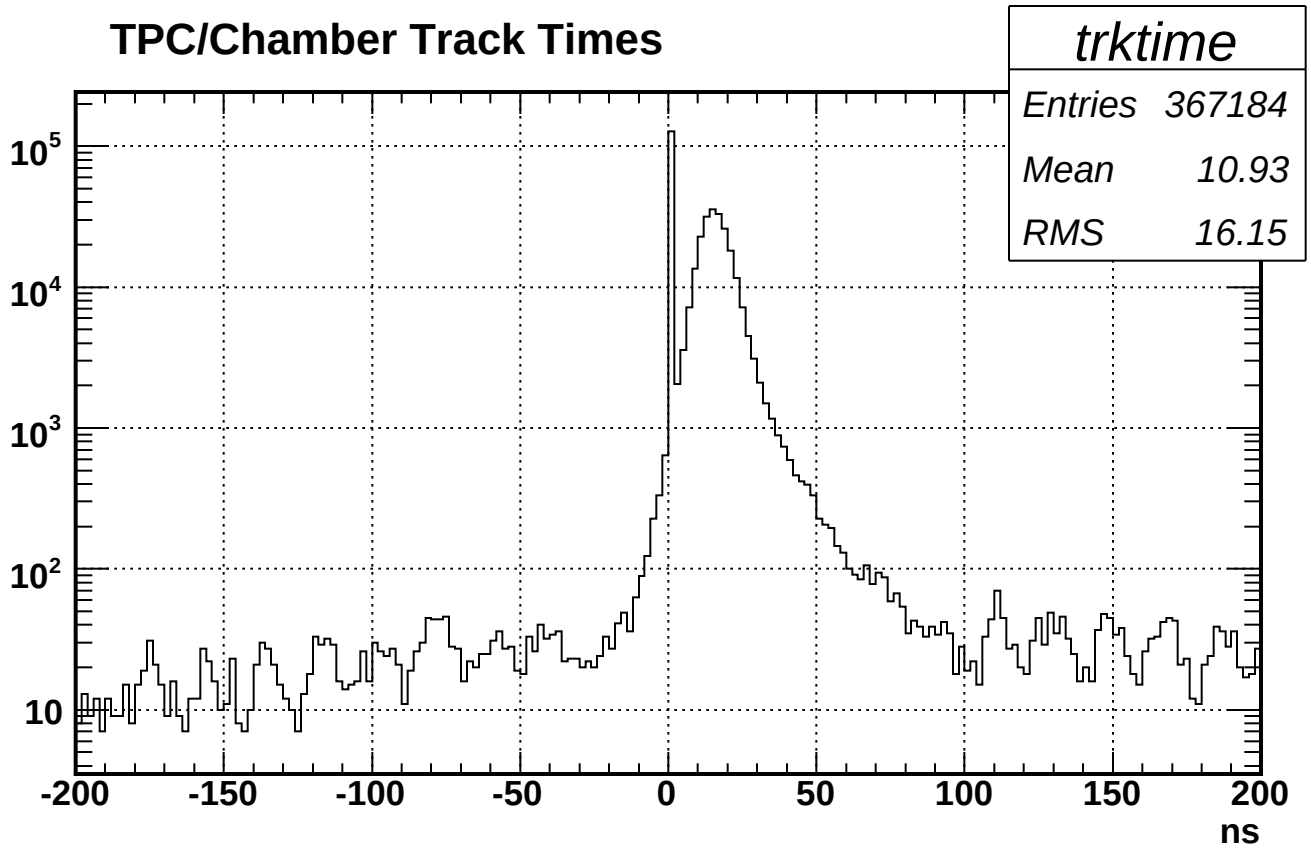

Number of BC segments
NSegBC
Entries 53872
Mean 0.9186
RMS 0.2871
10^4
10^3
10^2
10
0 1 2 3 4 5 6 7 8

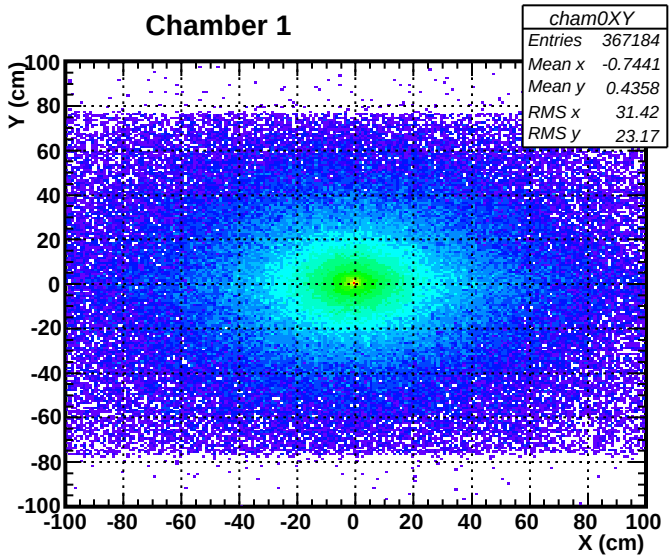

Number of C123 segments
NSeg123
Entries 53872
Mean 5.113
RMS 6.635
10^4
10^3
10^2
10
1
0 10 20 30 40 50 60

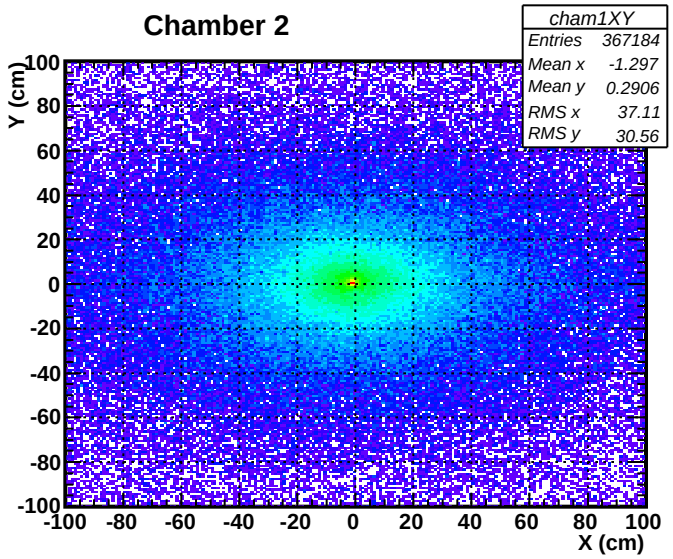

Number of C456 segments
NSeg456
Entries 53872
Mean 2.453
RMS 3.725
10^4
10^3
10^2
10
1
0 10 20 30 40 50 60

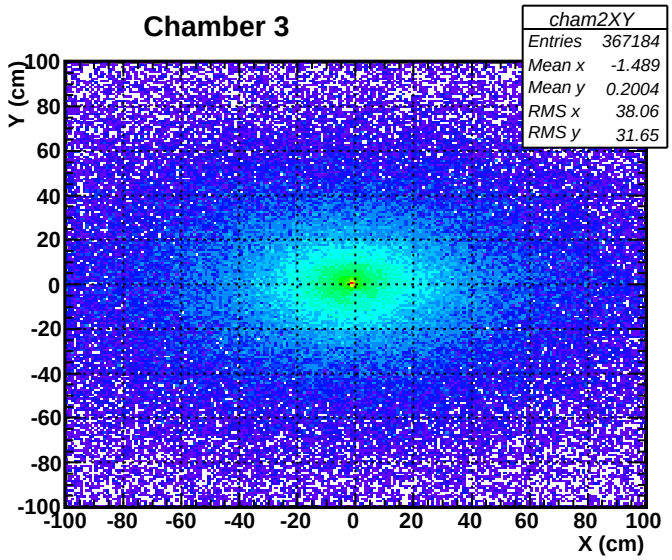

Number of TrkCand's
NTrkCand
Entries 53872
Mean 0.9617
RMS 1.025
10^4
10^3
10^2
10
1
0 2 4 6 8 10 12 14 16

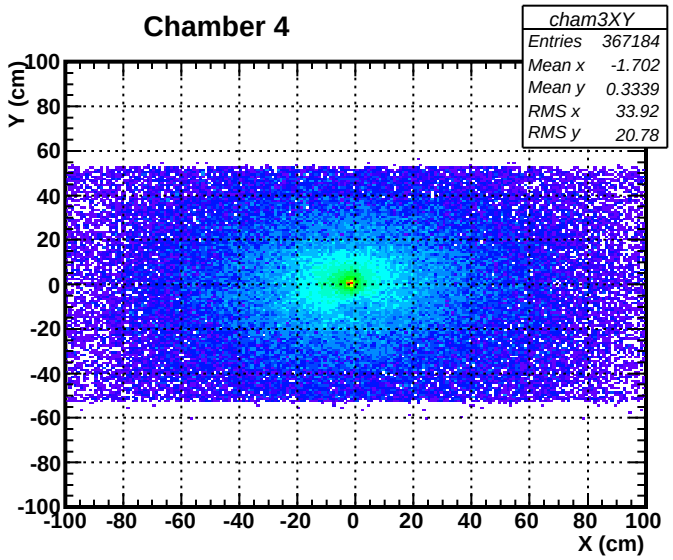

Beam Track Times
beamtrktime
Entries 49485
Mean 6.562
RMS 26.35
10^4
10^3
10^2
10
1
-200
-150
-100
-50
0
50
100
150
200
ns

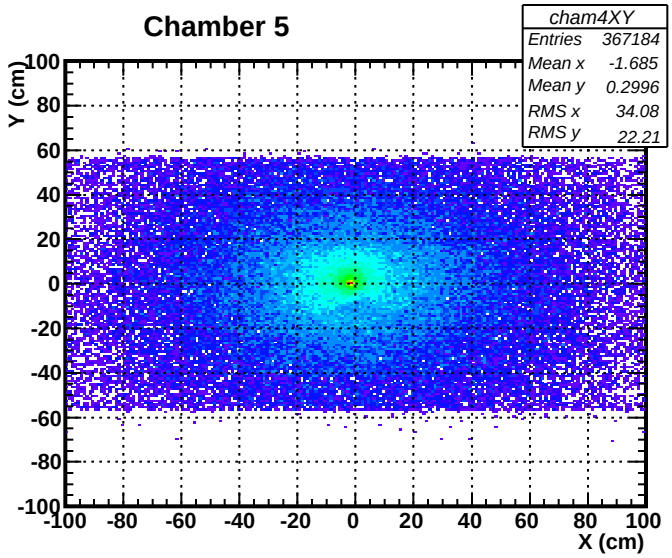

TPC/Chamber Track Times
trktime
Entries 367184
Mean 10.93
RMS 16.15
10^5
10^4
10^3
10^2
10
-200
-150
-100
-50
0
50
100
150
200
ns

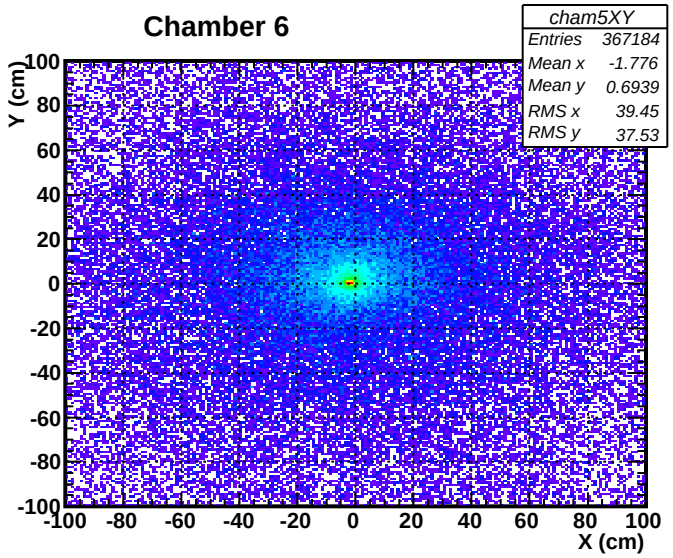

Chamber 1
cham0XY
Entries 367184
Mean x -0.7441
Mean y 0.4358
RMS x 31.42
RMS y 23.17
Y (cm)
X (cm)

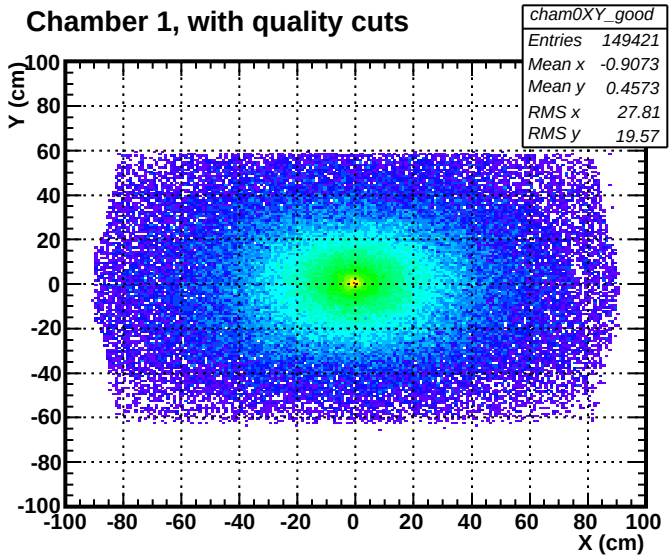

Chamber 2
cham1XY
Entries 367184
Mean x -1.297
Mean y 0.2906
RMS x 37.11
RMS y 30.56
Y (cm)
X (cm)

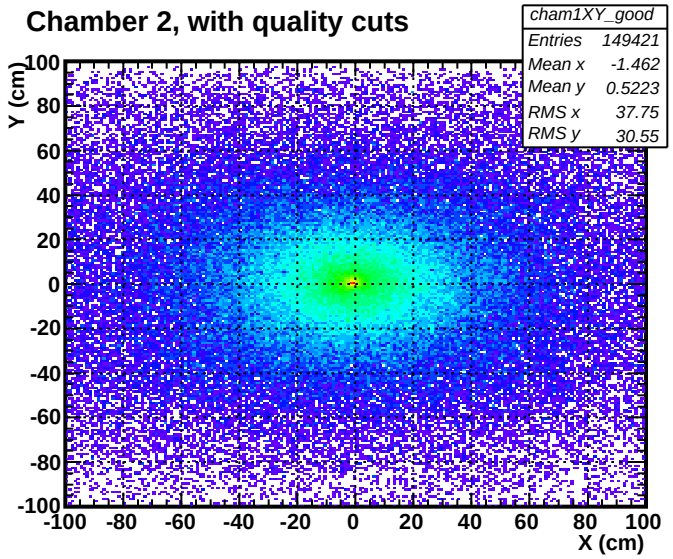

Chamber 3
cham2XY
Entries 367184
Mean x -1.489
Mean y 0.2004
RMS x 38.06
RMS y 31.65
Y (cm)
X (cm)

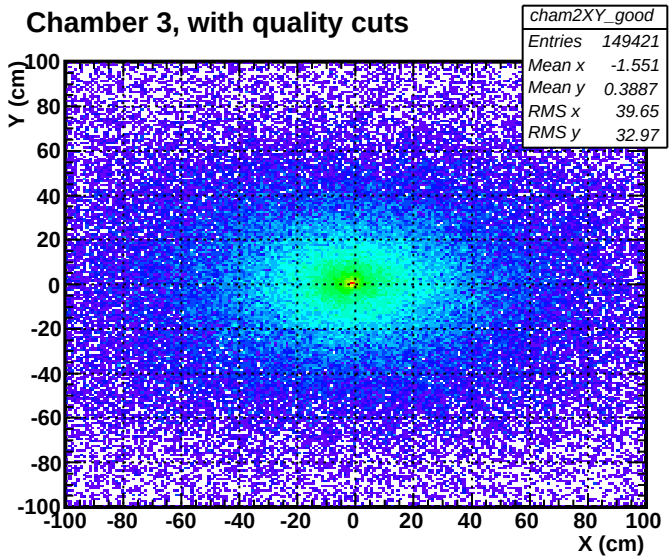

Chamber 4
cham3XY
Entries 367184
Mean x -1.702
Mean y 0.3339
RMS x 33.92
RMS y 20.78
Y (cm)
X (cm)

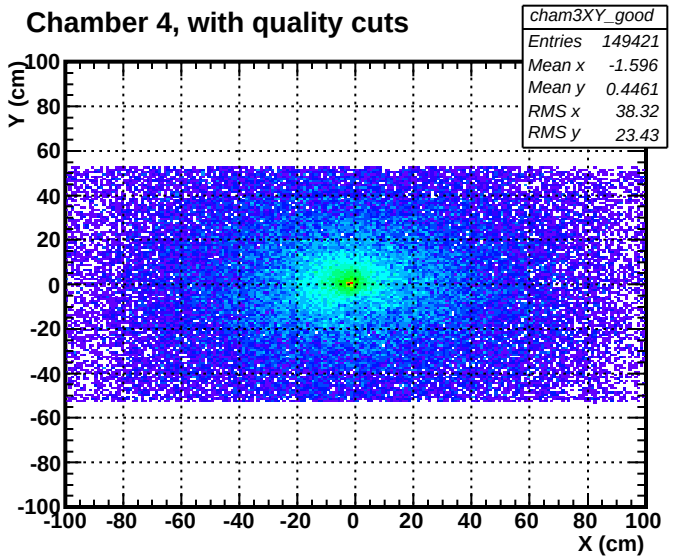

Chamber 5
cham4XY
Entries 367184
Mean x -1.685
Mean y 0.2996
RMS x 34.08
RMS y 22.21
Y (cm)
X (cm)

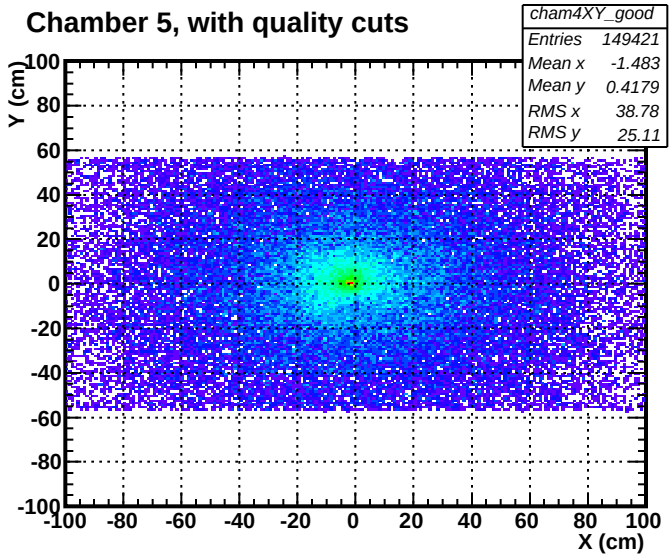

Chamber 6
cham5XY
Entries 367184
Mean x -1.776
Mean y 0.6939
RMS x 39.45
RMS y 37.53
Y (cm)
X (cm)

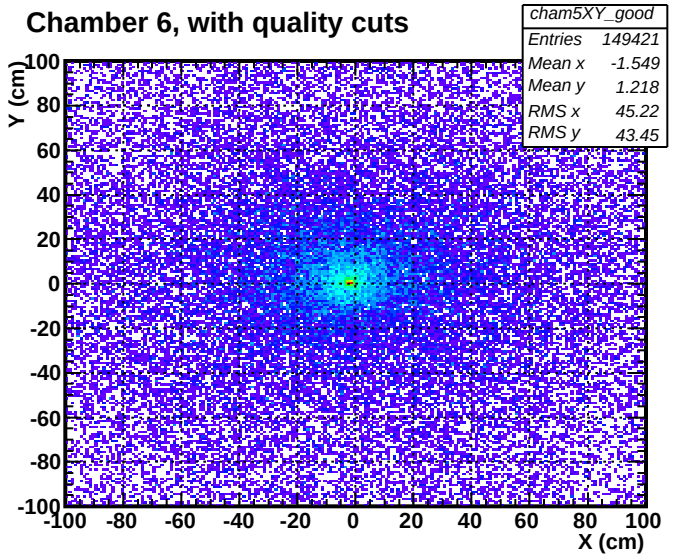

Chamber 1, with quality cuts
cham0XY_good
Entries 149421
Mean x -0.9073
Mean y 0.4573
RMS x 27.81
RMS y 19.57
Y (cm)
X (cm)

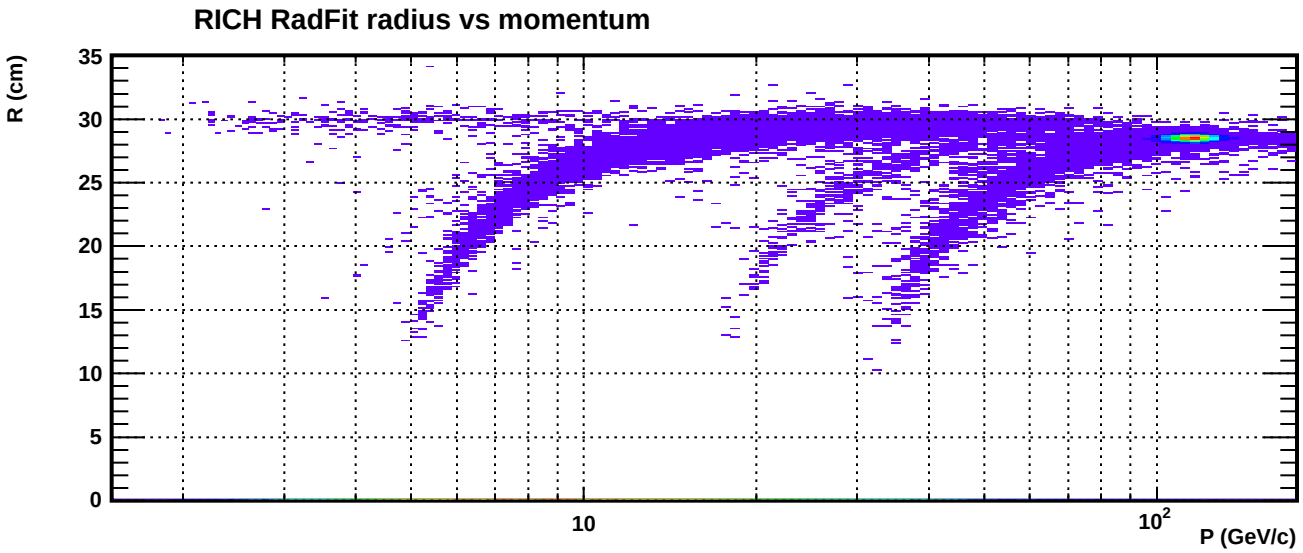

Chamber 2, with quality cuts
cham1XY_good
Entries 149421
Mean x -1.462
Mean y 0.5223
RMS x 37.75
RMS y 30.55
Y (cm)
X (cm)

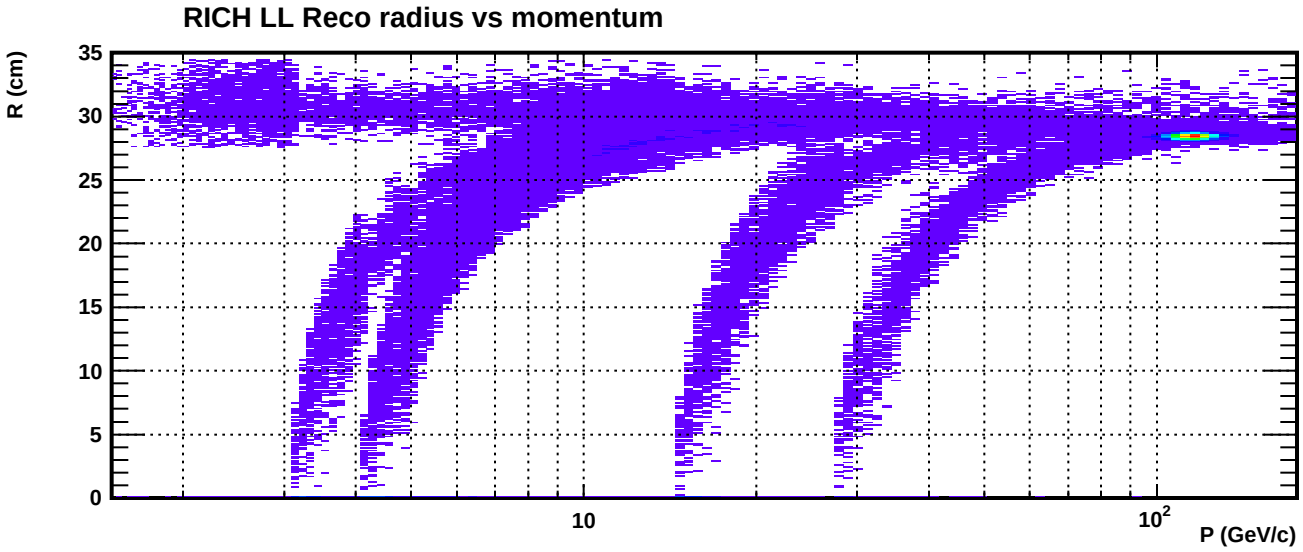

Chamber 3, with quality cuts
cham2XY_good
Entries 149421
Mean x -1.551
Mean y 0.3887
RMS x 39.65
RMS y 32.97
Y (cm)
X (cm)

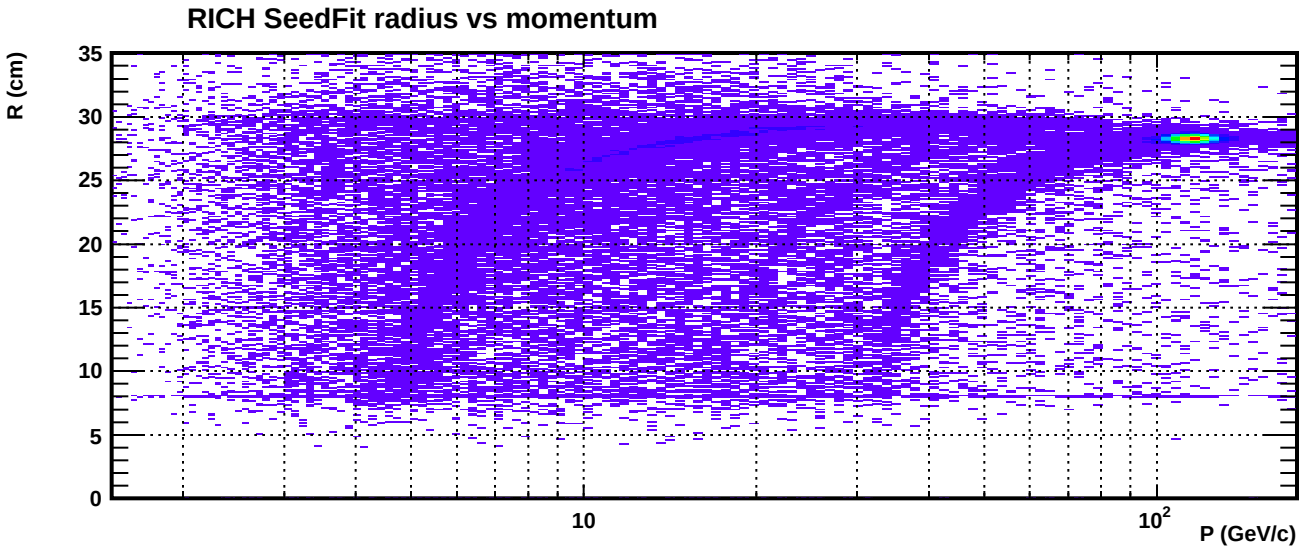

Chamber 4, with quality cuts
cham3XY_good
Entries 149421
Mean x -1.596
Mean y 0.4461
RMS x 38.32
RMS y 23.43
Y (cm)
X (cm)

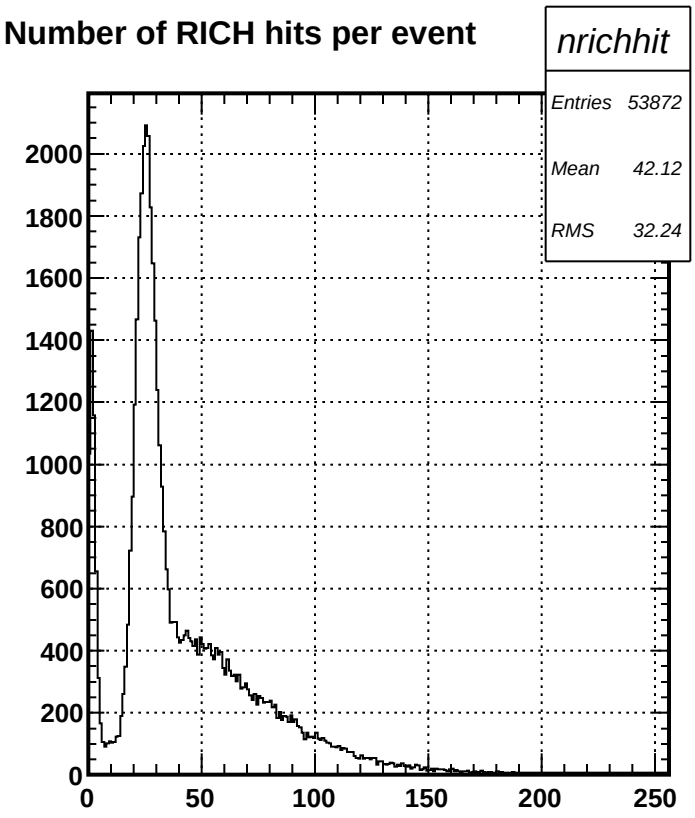

Chamber 5, with quality cuts
cham4XY_good
Entries 149421
Mean x -1.483
Mean y 0.4179
RMS x 38.78
RMS y 25.11
Y (cm)
X (cm)

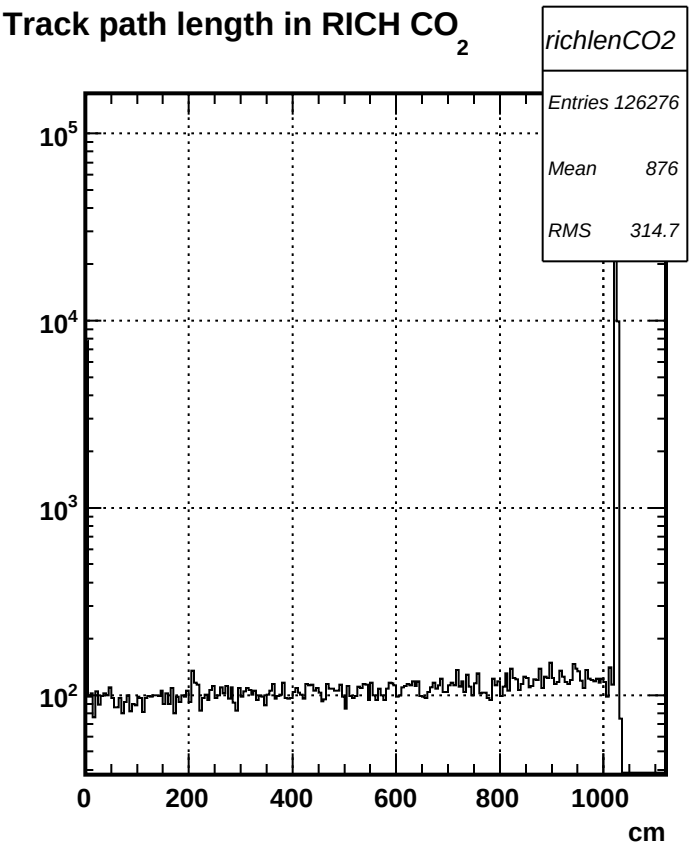

Chamber 6, with quality cuts
cham5XY_good
Entries 149421
Mean x -1.549
Mean y 1.218
RMS x 45.22
RMS y 43.45
Y (cm)
X (cm)

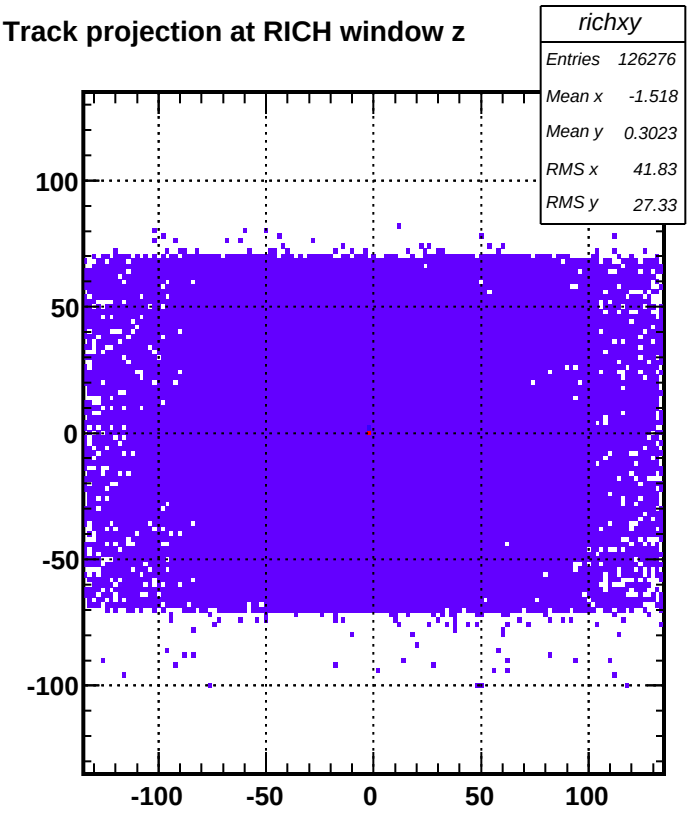

RICH RadFit radius vs momentum
R (cm)
35
30
25
20
15
10
5
0
10
10^2
P (GeV/c)

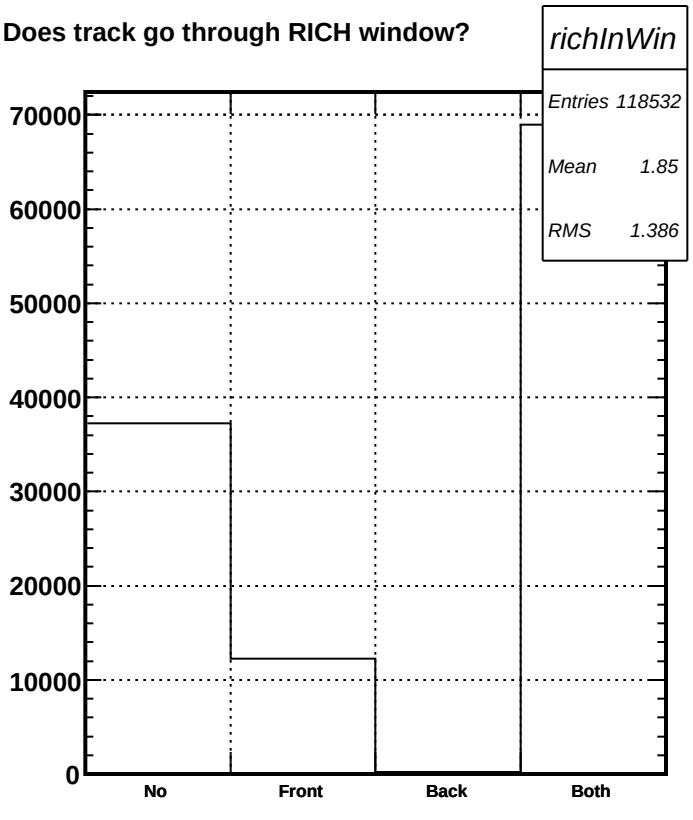

RICH LL Reco radius vs momentum
R (cm)
35
30
25
20
15
10
5
0
10
10^2
P (GeV/c)

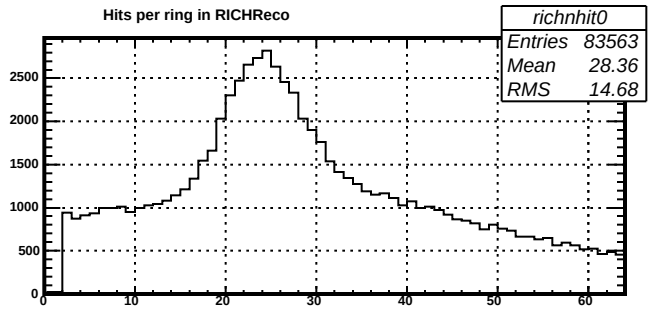

RICH SeedFit radius vs momentum
R (cm)
35
30
25
20
15
10
5
0
10
10^2
P (GeV/c)

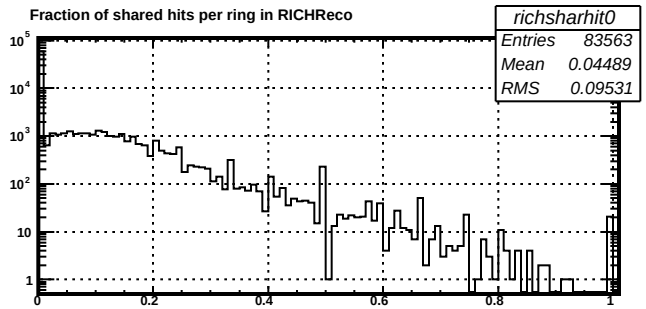

Number of RICH hits per event
nrichhit
Entries 53872
Mean 42.12
RMS 32.24
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
50
100
150
200
250

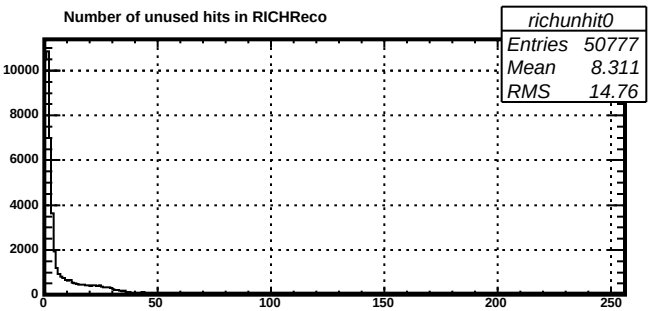

Track path length in RICH CO2
richlenCO2
Entries 126276
Mean 876
RMS 314.7
10^5
10^4
10^3
10^2
0
200
400
600
800
1000
cm

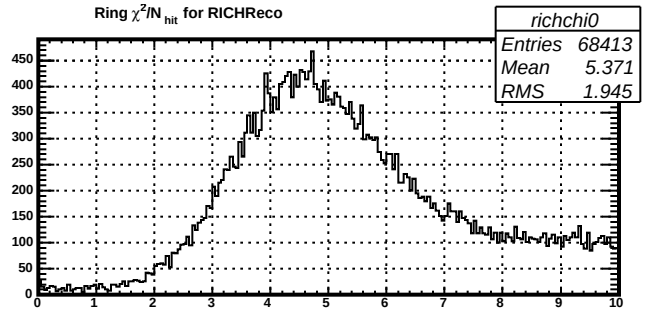

Track projection at RICH window z
richxy
Entries 126276
Mean x -1.518
Mean y 0.3023
RMS x 41.83
RMS y 27.33
100
50
0
-50
-100
-100
-50
0
50
100

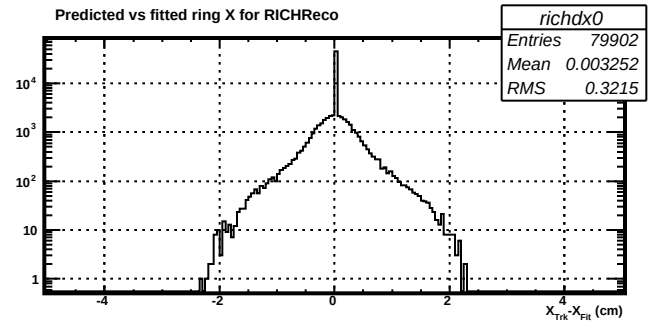

Does track go through RICH window?
richInWin
Entries 118532
Mean 1.85
RMS 1.386
70000
60000
50000
40000
30000
20000
10000
0
No
Front
Back
Both

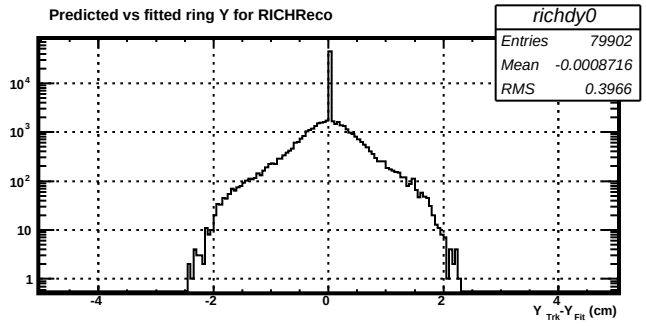

Hits per ring in RICHReco
richnhit0
Entries 83563
Mean 28.36
RMS 14.68

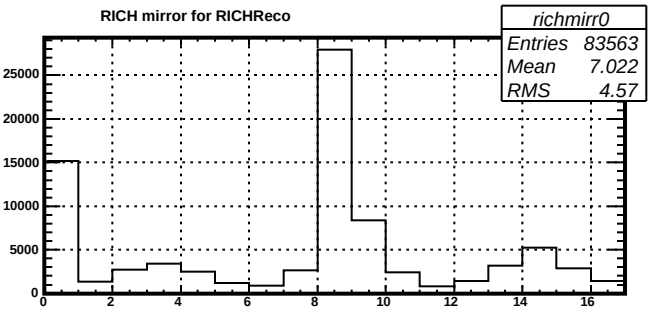

Fraction of shared hits per ring in RICHReco
richsharhit0
Entries 83563
Mean 0.04489
RMS 0.09531

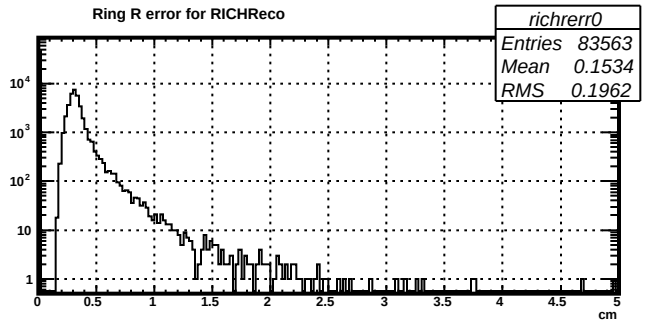

Number of unused hits in RICHReco
richunhit0
Entries 50777
Mean 8.311
RMS 14.76

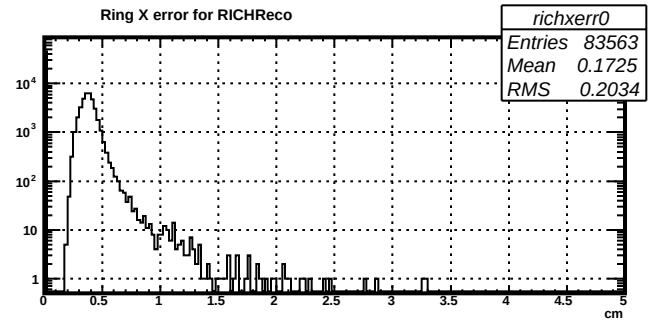

Ring χ^2/N_{hit} for RICHReco
richchi0
Entries 68413
Mean 5.371
RMS 1.945

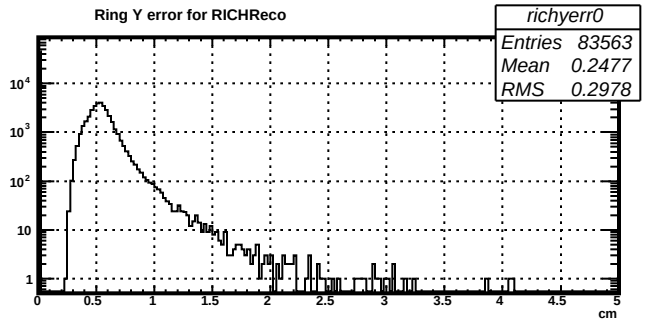

Predicted vs fitted ring X for RICHReco
richdx0
Entries 79902
Mean 0.003252
RMS 0.3215
X_{Trk}-X_{Fit} (cm)

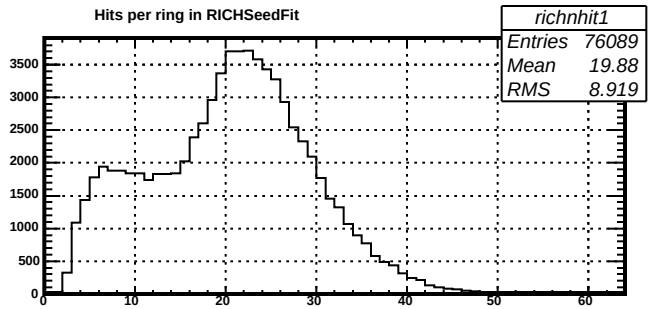

Predicted vs fitted ring Y for RICHReco
richdy0
Entries 79902
Mean -0.0008716
RMS 0.3966
Y_{Trk}-Y_{Fit} (cm)

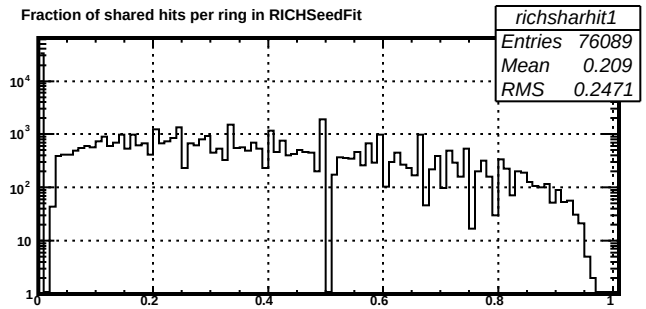

RICH mirror for RICHReco
richmirr0
Entries 83563
Mean 7.022
RMS 4.57

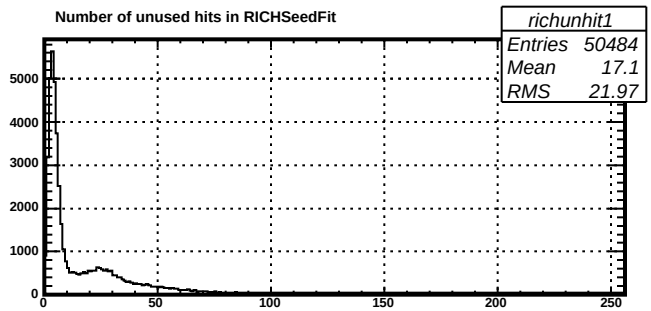

Ring R error for RICHReco
richrerr0
Entries 83563
Mean 0.1534
RMS 0.1962
cm

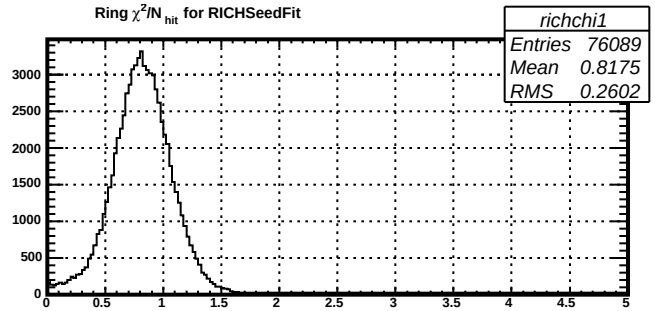

Ring X error for RICHReco
richxerr0
Entries 83563
Mean 0.1725
RMS 0.2034
cm

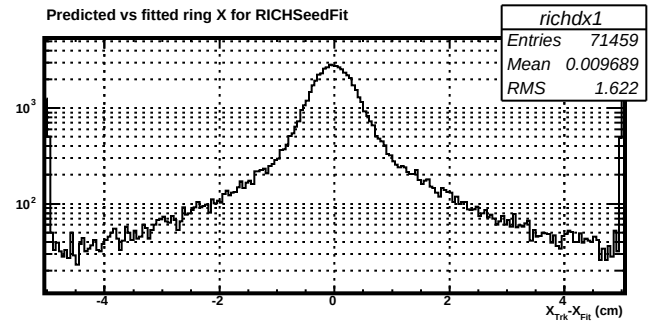

Ring Y error for RICHReco
richyerr0
Entries 83563
Mean 0.2477
RMS 0.2978
cm

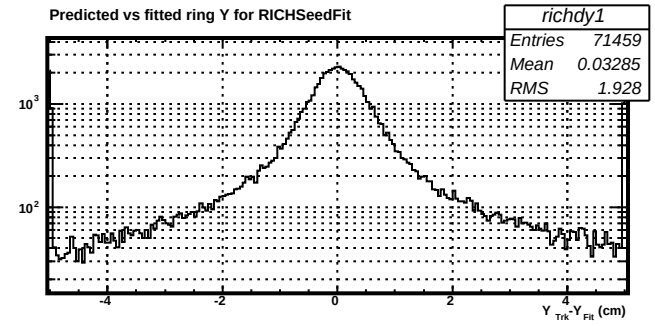

Hits per ring in RICHSeedFit
richnhit1
Entries 76089
Mean 19.88
RMS 8.919

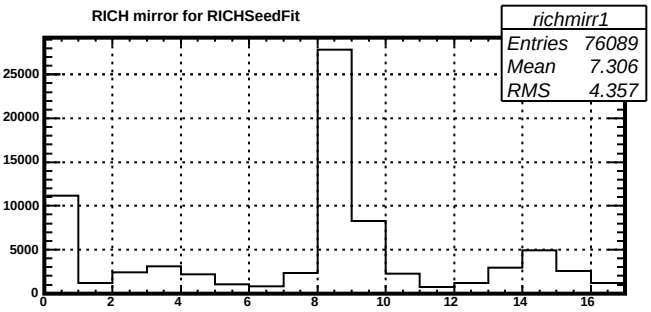

Fraction of shared hits per ring in RICHSeedFit
richsharhit1
Entries 76089
Mean 0.209
RMS 0.2471

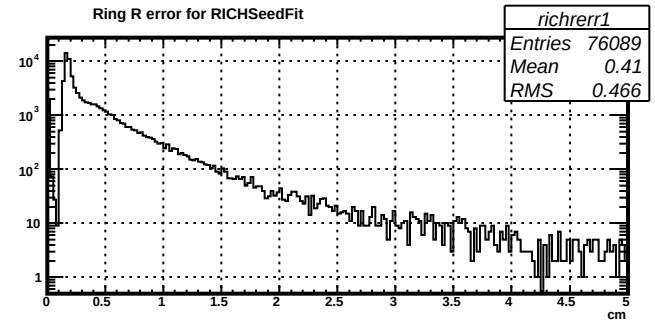

Number of unused hits in RICHSeedFit
richunhit1
Entries 50484
Mean 17.1
RMS 21.97

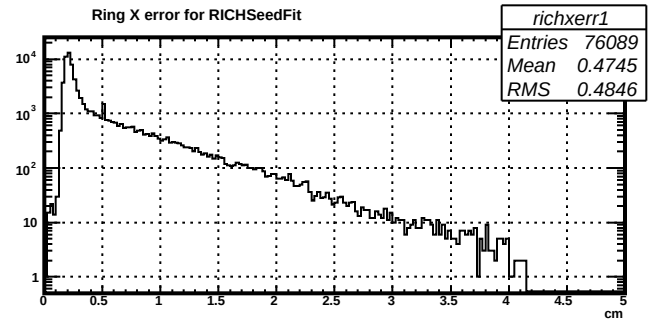

Ring χ^2/N_{hit} for RICHSeedFit
richchi1
Entries 76089
Mean 0.8175
RMS 0.2602

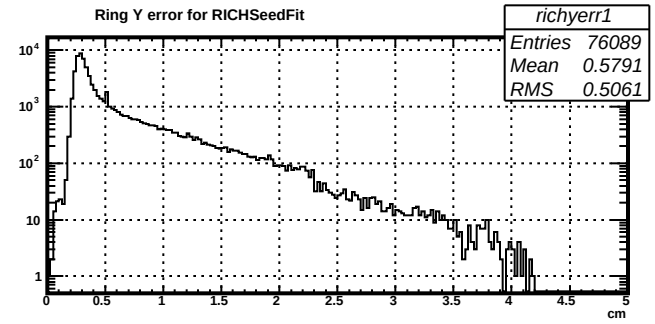

Predicted vs fitted ring X for RICHSeedFit
richdx1
Entries 71459
Mean 0.009689
RMS 1.622
X_{Trk}-X_{Fit} (cm)

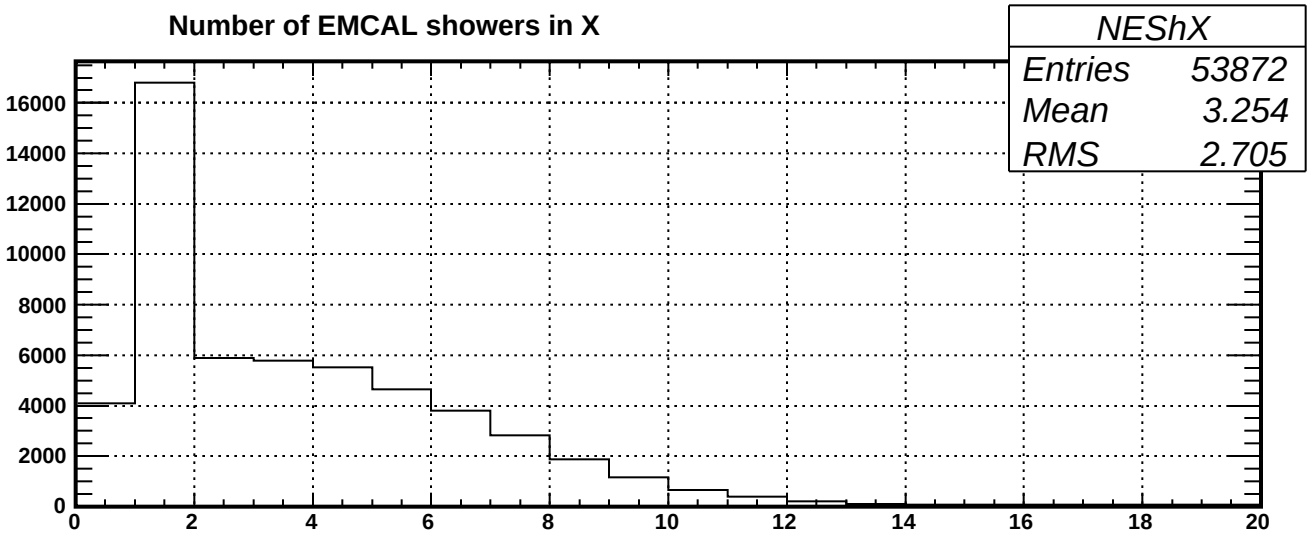

Predicted vs fitted ring Y for RICHSeedFit
richdy1
Entries 71459
Mean 0.03285
RMS 1.928
Y_{Trk}-Y_{Fit} (cm)

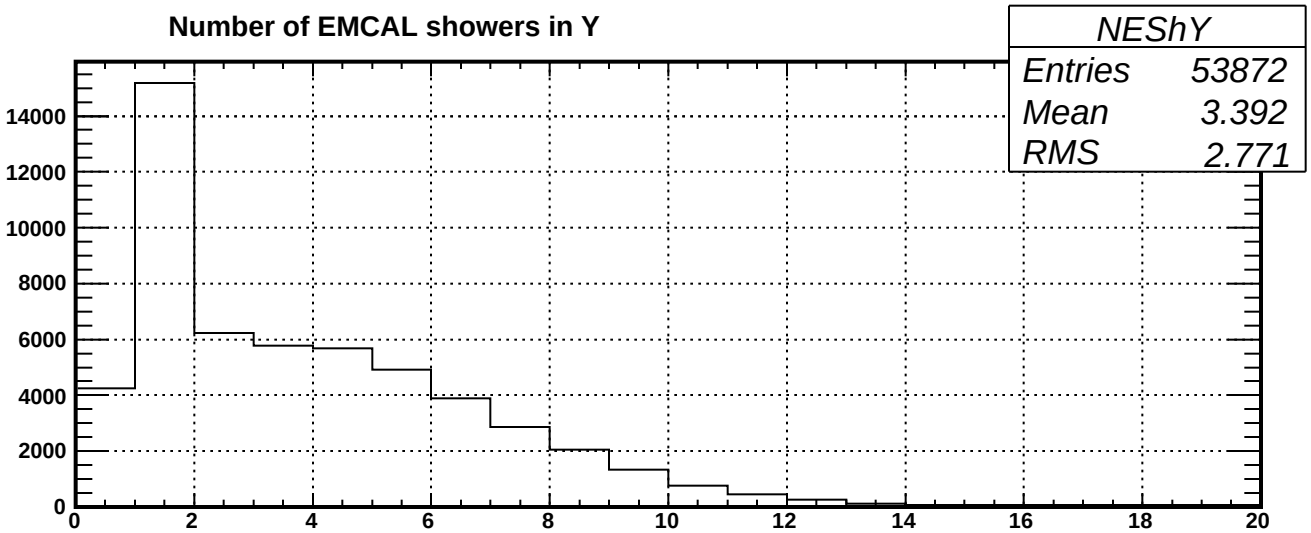

RICH mirror for RICHSeedFit
richmirr1
Entries 76089
Mean 7.306
RMS 4.357

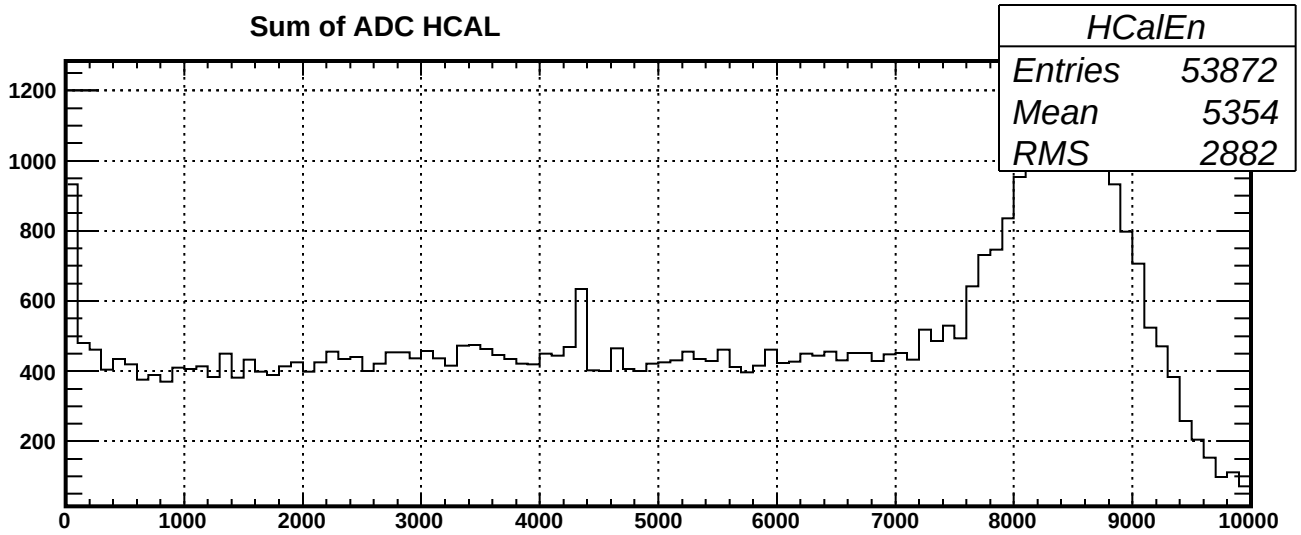

Ring R error for RICHSeedFit
richrerr1
Entries 76089
Mean 0.41
RMS 0.466
cm

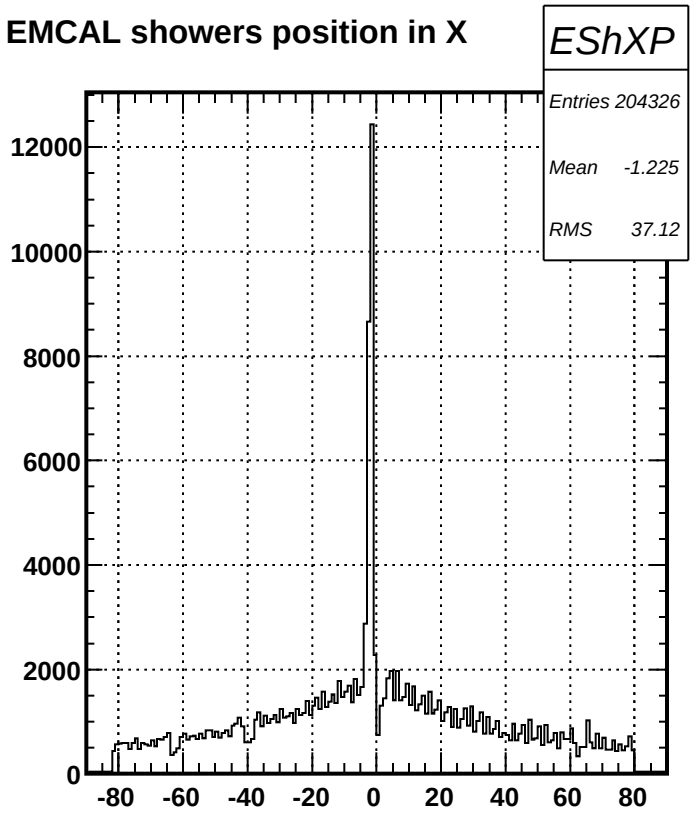

Ring X error for RICHSeedFit
richxerr1
Entries 76089
Mean 0.4745
RMS 0.4846
cm

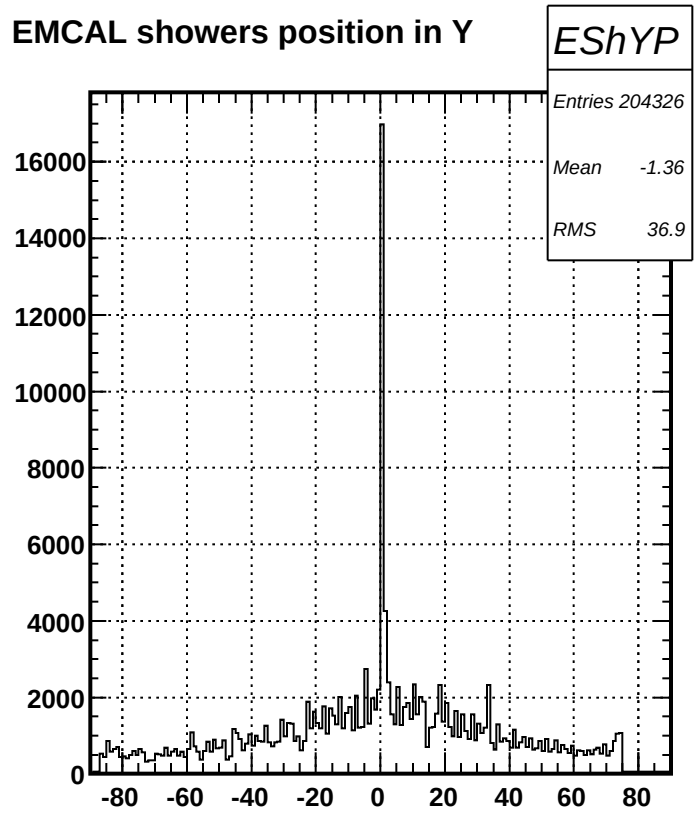

Ring Y error for RICHSeedFit
richyerr1
Entries 76089
Mean 0.5791
RMS 0.5061
cm

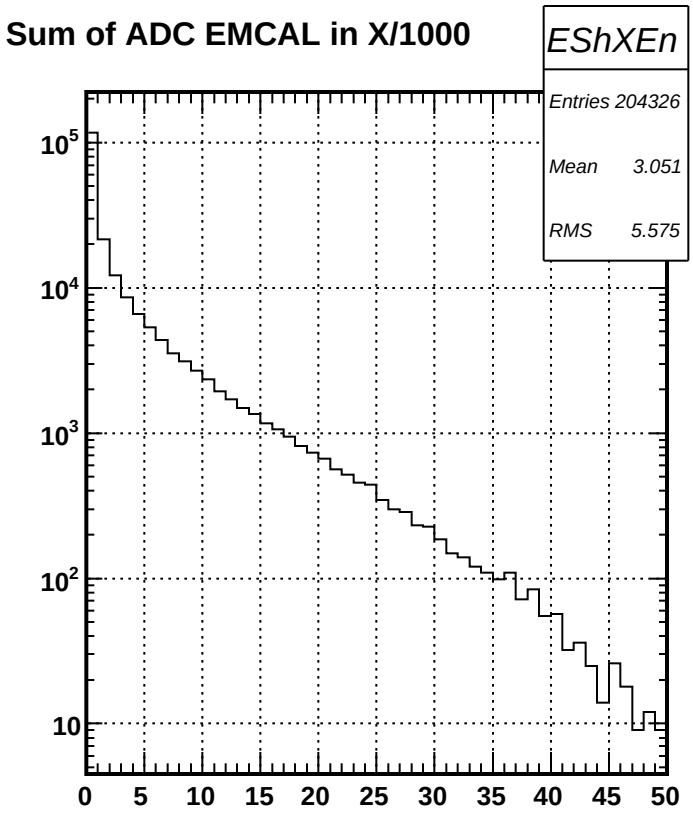

Number of EMCAL showers in X
NEShX
Entries 53872
Mean 3.254
RMS 2.705
16000
14000
12000
10000
8000
6000
4000
2000
0
0
2
4
6
8
10
12
14
16
18
20

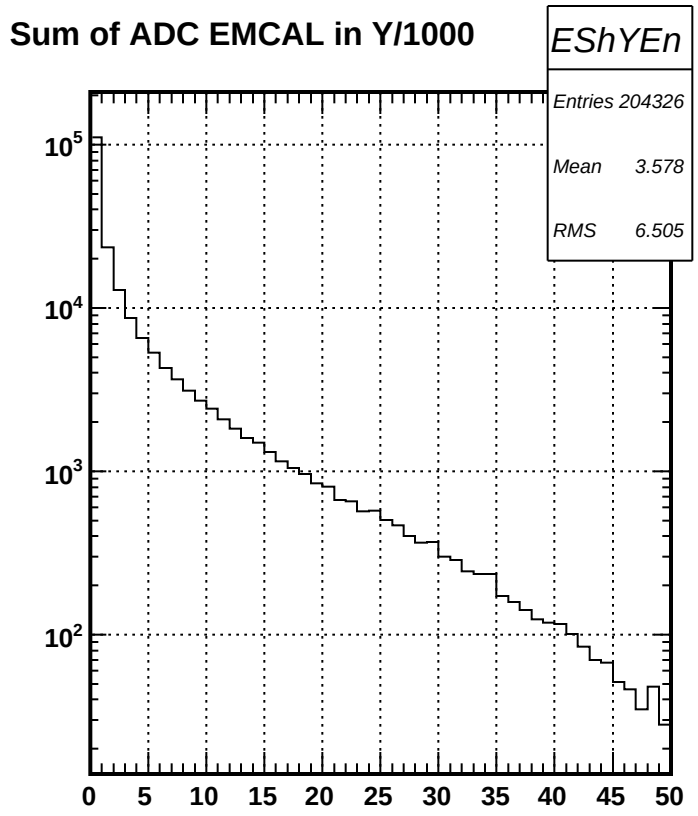

Number of EMCAL showers in Y
NEShY
Entries 53872
Mean 3.392
RMS 2.771
14000
12000
10000
8000
6000
4000
2000
0
0
2
4
6
8
10
12
14
16
18
20

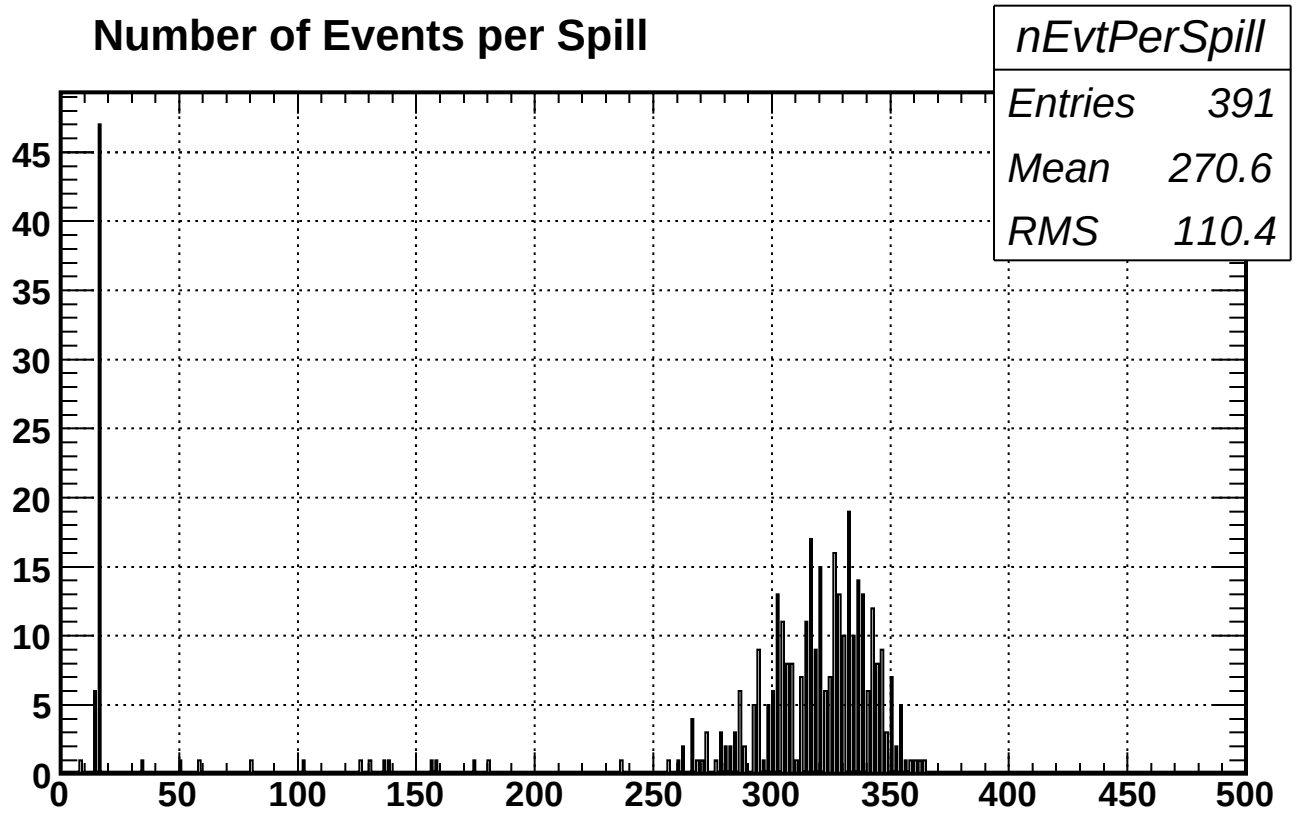

Sum of ADC HCAL
HCalEn
Entries 53872
Mean 5354
RMS 2882
1200
1000
800
600
400
200
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000

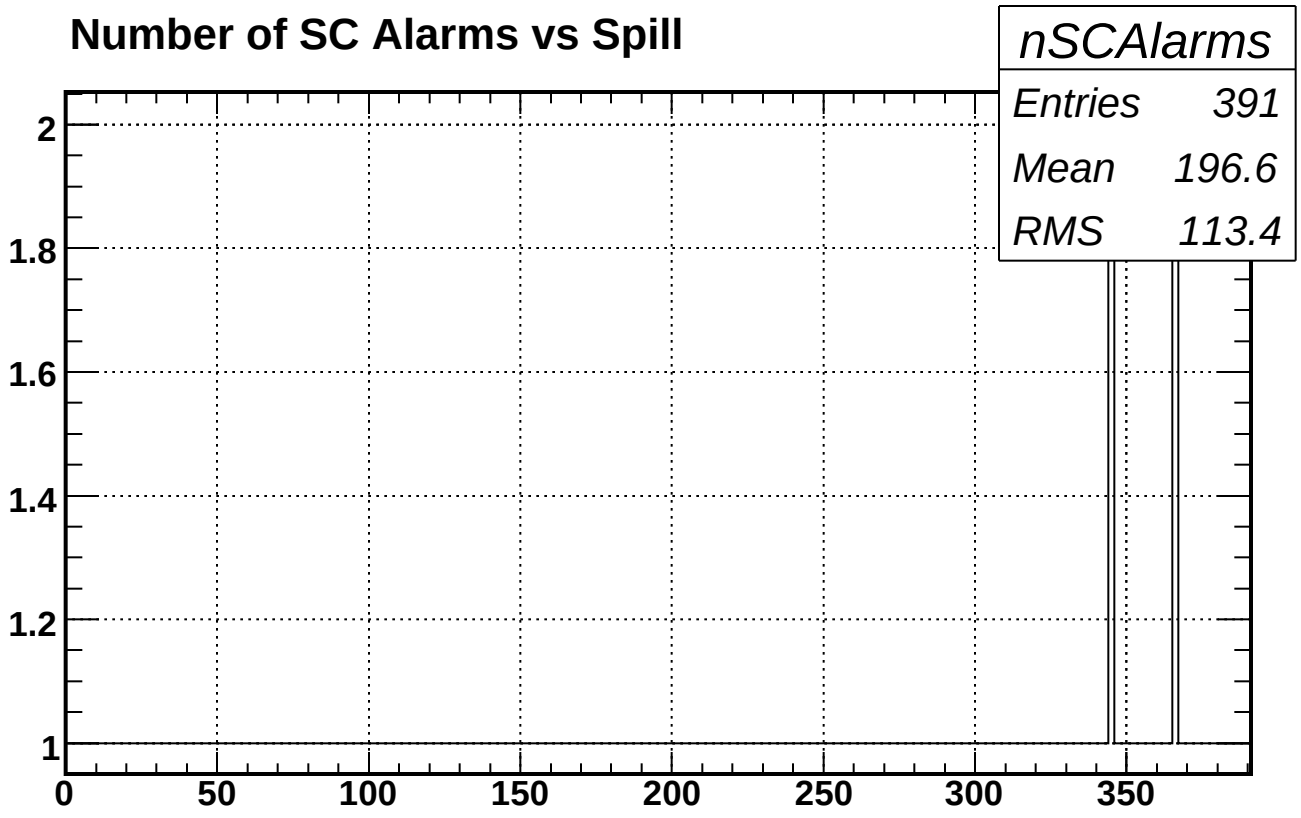

EMCAL showers position in X
EShXP
Entries 204326
Mean -1.225
RMS 37.12
12000
10000
8000
6000
4000
2000
0
-80 -60 -40 -20 0 20 40 60 80

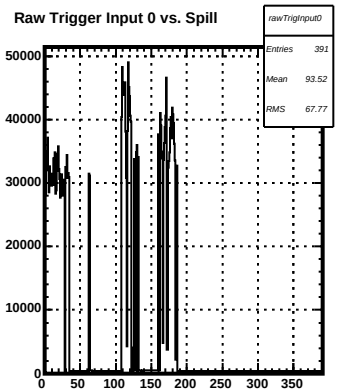

EMCAL showers position in Y
EShYP
Entries 204326
Mean -1.36
RMS 36.9
16000
14000
12000
10000
8000
6000
4000
2000
0
-80 -60 -40 -20 0 20 40 60 80

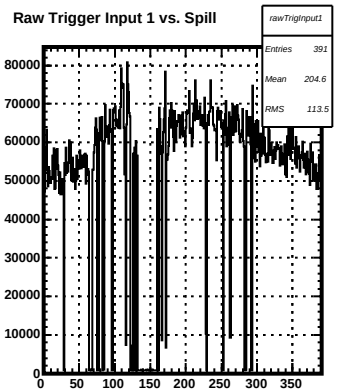

Sum of ADC EMCAL in X/1000
EShXEn
Entries 204326
Mean 3.051
RMS 5.575
10^5
10^4
10^3
10^2
10
0 5 10 15 20 25 30 35 40 45 50

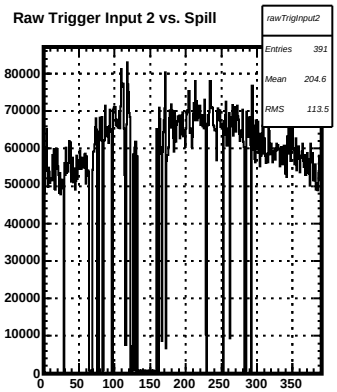

Sum of ADC EMCAL in Y/1000
EShYEn
Entries 204326
Mean 3.578
RMS 6.505
10^5
10^4
10^3
10^2
0 5 10 15 20 25 30 35 40 45 50

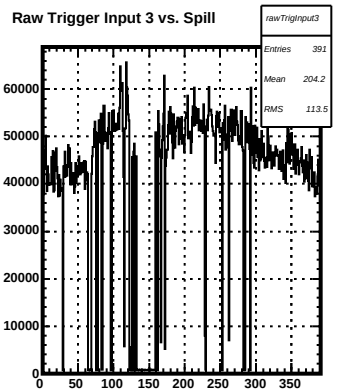

Number of Events per Spill
nEvtPerSpill
Entries 391
Mean 270.6
RMS 110.4
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350
400
450
500

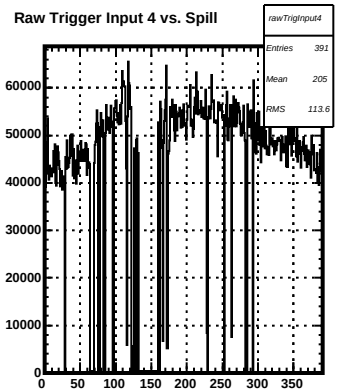

Number of SC Alarms vs Spill
nSCAlarms
Entries 391
Mean 196.6
RMS 113.4
1
1.2
1.4
1.6
1.8
2
0
50
100
150
200
250
300
350

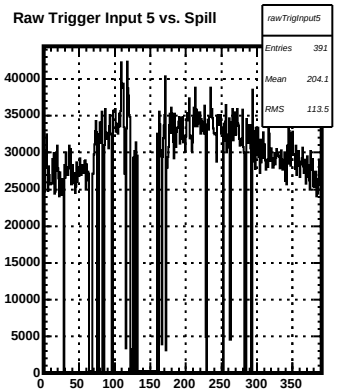

Raw Trigger Input 0 vs. Spill
rawTrigInput0
Entries 391
Mean 93.52
RMS 67.77

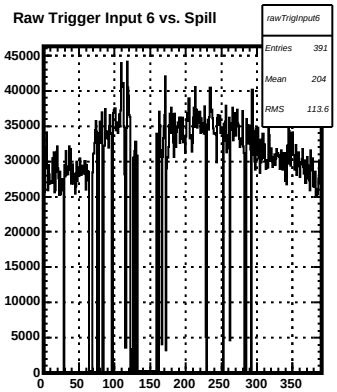

Raw Trigger Input 1 vs. Spill
rawTrigInput1
Entries 391
Mean 204.6
RMS 113.5

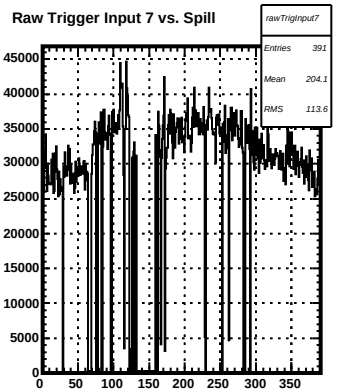

Raw Trigger Input 2 vs. Spill
rawTrigInput2
Entries 391
Mean 204.6
RMS 113.5

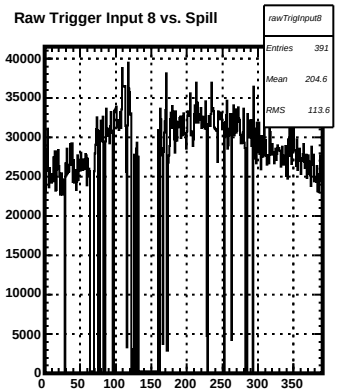

Raw Trigger Input 3 vs. Spill
rawTrigInput3
Entries 391
Mean 204.2
RMS 113.5

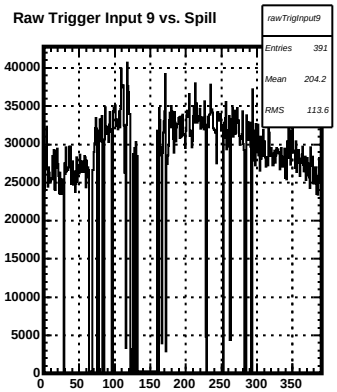

Raw Trigger Input 4 vs. Spill
rawTrigInput4
Entries 391
Mean 205
RMS 113.6

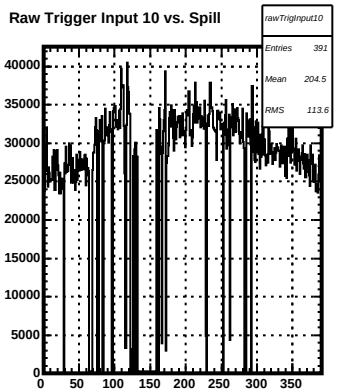

Raw Trigger Input 5 vs. Spill
rawTrigInput5
Entries 391
Mean 204.1
RMS 113.5

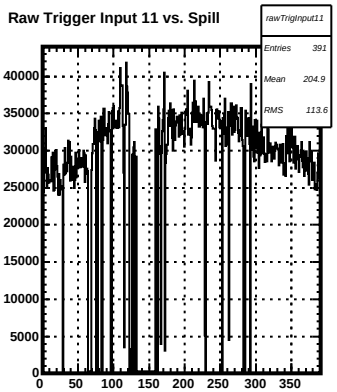

Raw Trigger Input 6 vs. Spill
rawTrigInput6
Entries 391
Mean 204
RMS 113.6

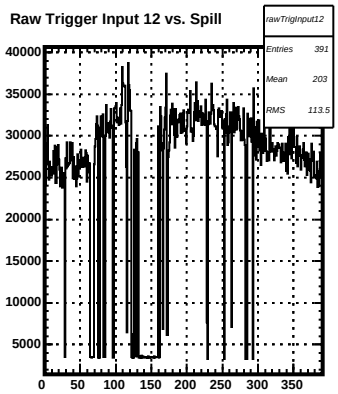

Raw Trigger Input 7 vs. Spill
rawTrigInput7
Entries 391
Mean 204.1
RMS 113.6

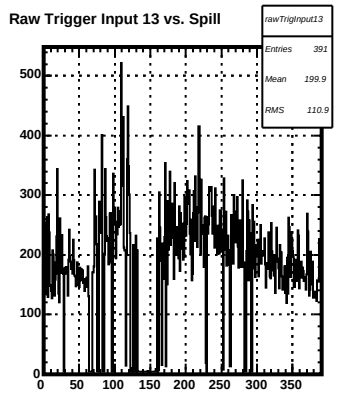

Raw Trigger Input 8 vs. Spill
rawTrigInput8
Entries 391
Mean 204.6
RMS 113.6

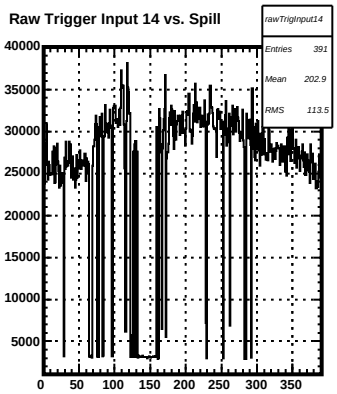

Raw Trigger Input 9 vs. Spill
rawTrigInput9
Entries 391
Mean 204.2
RMS 113.6

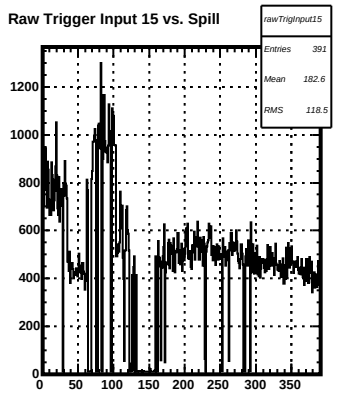

Raw Trigger Input 10 vs. Spill
rawTrigInput10
Entries 391
Mean 204.5
RMS 113.6

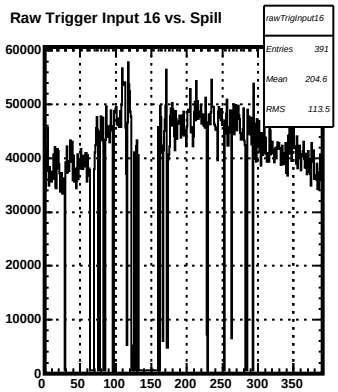

Raw Trigger Input 11 vs. Spill
rawTrigInput11
Entries 391
Mean 204.9
RMS 113.6

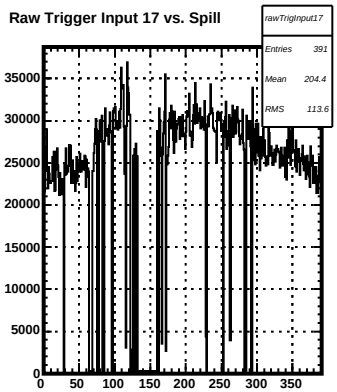

Raw Trigger Input 12 vs. Spill
rawTrigInput12
Entries 391
Mean 203
RMS 113.5

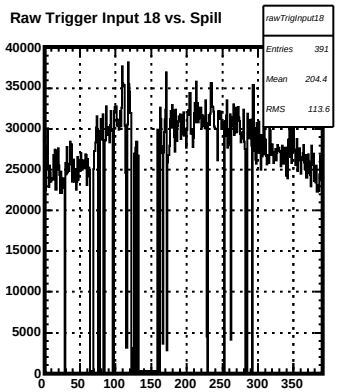

Raw Trigger Input 13 vs. Spill
rawTrigInput13
Entries 391
Mean 199.9
RMS 110.9

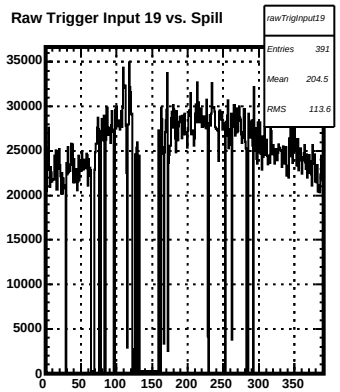

Raw Trigger Input 14 vs. Spill
rawTrigInput14
Entries 391
Mean 202.9
RMS 113.5

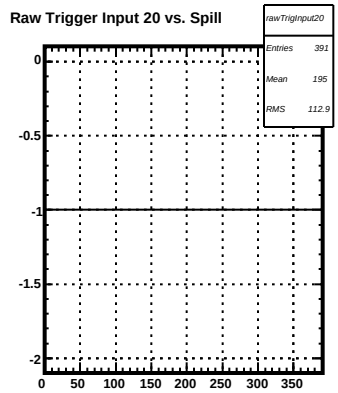

Raw Trigger Input 15 vs. Spill
rawTrigInput15
Entries 391
Mean 182.6
RMS 118.5

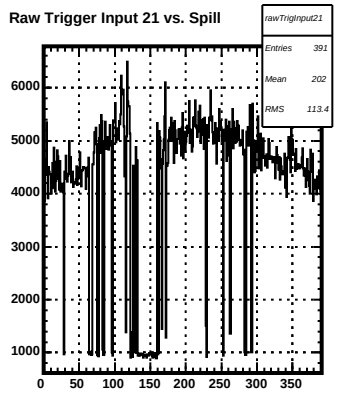

Raw Trigger Input 16 vs. Spill
rawTrigInput16
Entries 391
Mean 204.6
RMS 113.5

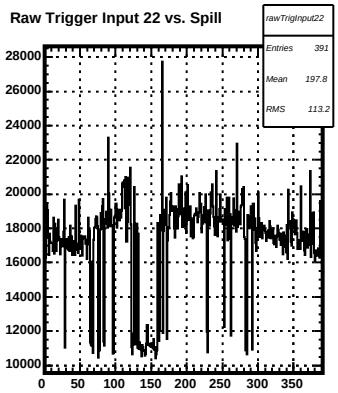

Raw Trigger Input 17 vs. Spill
rawTrigInput17
Entries 391
Mean 204.4
RMS 113.6

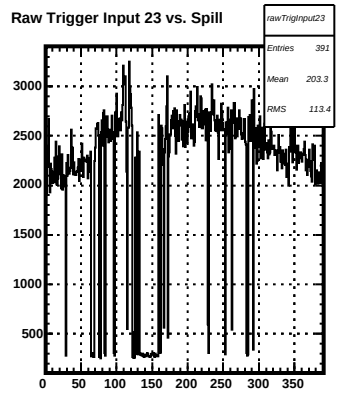

Raw Trigger Input 18 vs. Spill
rawTrigInput18
Entries 391
Mean 204.4
RMS 113.6

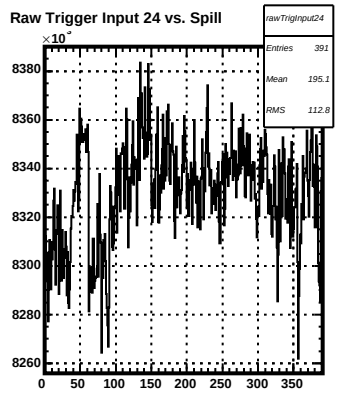

Raw Trigger Input 19 vs. Spill
rawTrigInput19
Entries 391
Mean 204.5
RMS 113.6

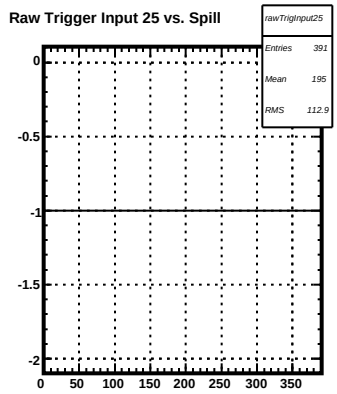

Raw Trigger Input 20 vs. Spill
rawTrigInput20
Entries 391
Mean 195
RMS 112.9

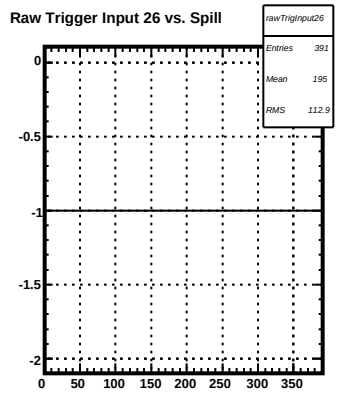

Raw Trigger Input 21 vs. Spill
rawTrigInput21
Entries 391
Mean 202
RMS 113.4

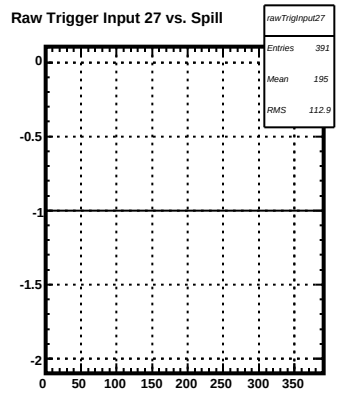

Raw Trigger Input 22 vs. Spill
rawTrigInput22
Entries 391
Mean 197.8
RMS 113.2

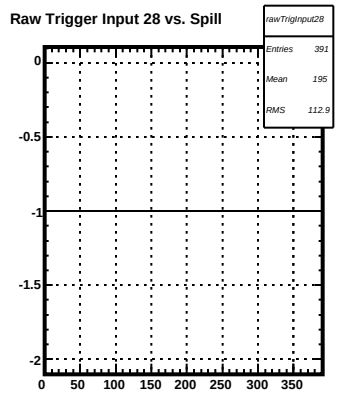

Raw Trigger Input 23 vs. Spill
rawTrigInput23
Entries 391
Mean 203.3
RMS 113.4

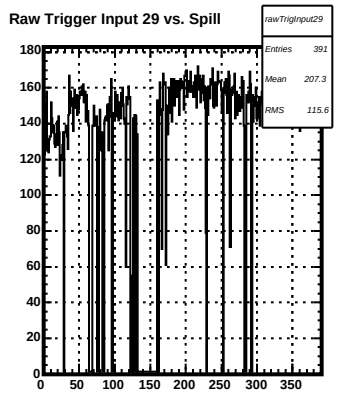

Raw Trigger Input 24 vs. Spill
rawTrigInput24
Entries 391
Mean 195.1
RMS 112.8

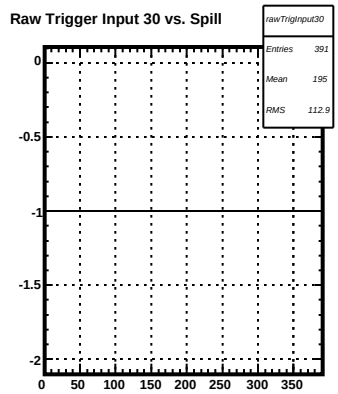

Raw Trigger Input 25 vs. Spill
rawTrigInput25
Entries 391
Mean 195
RMS 112.9

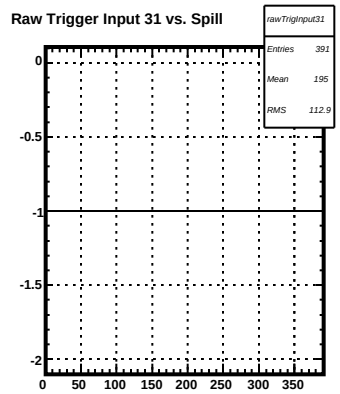

Raw Trigger Input 26 vs. Spill
rawTrigInput26
Entries 391
Mean 195
RMS 112.9

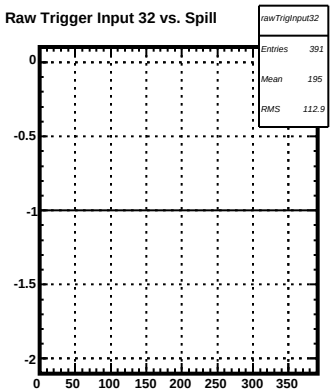

Raw Trigger Input 27 vs. Spill
rawTrigInput27
Entries 391
Mean 195
RMS 112.9

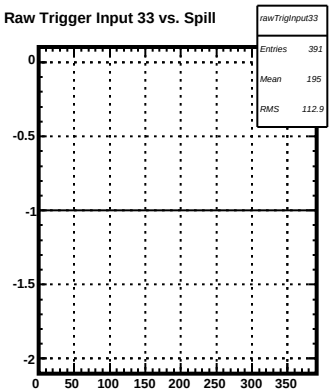

Raw Trigger Input 28 vs. Spill
rawTrigInput28
Entries 391
Mean 195
RMS 112.9

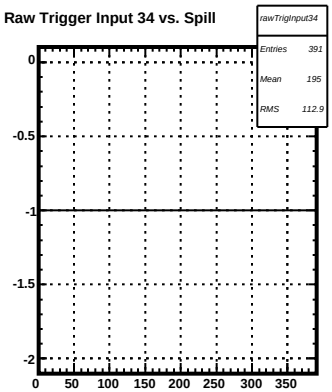

Raw Trigger Input 29 vs. Spill
rawTrigInput29
Entries 391
Mean 207.3
RMS 115.6

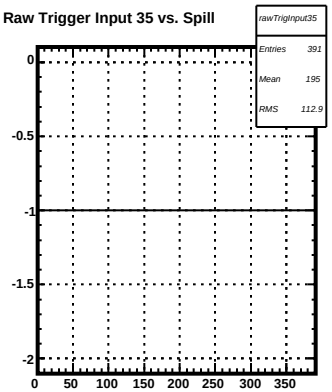

Raw Trigger Input 30 vs. Spill
rawTrigInput30
Entries 391
Mean 195
RMS 112.9

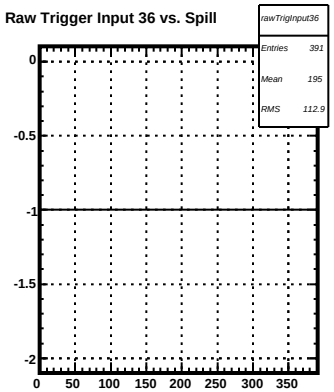

Raw Trigger Input 31 vs. Spill
rawTrigInput31
Entries 391
Mean 195
RMS 112.9

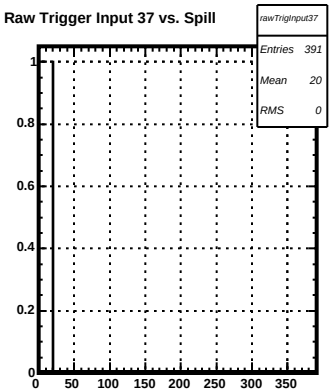

Raw Trigger Input 32 vs. Spill
rawTrigInput32
Entries 391
Mean 195
RMS 112.9

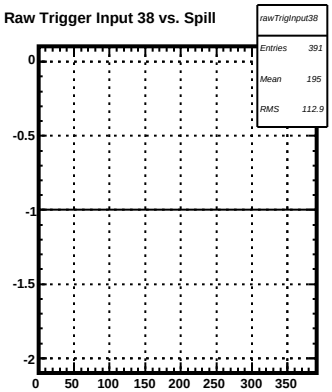

Raw Trigger Input 33 vs. Spill
rawTrigInput33
Entries 391
Mean 195
RMS 112.9

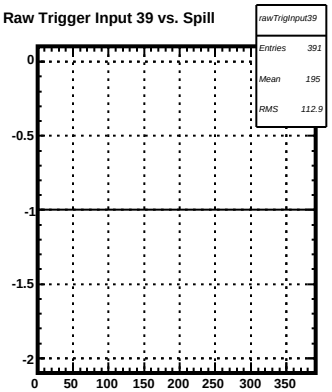

Raw Trigger Input 34 vs. Spill
rawTrigInput34
Entries 391
Mean 195
RMS 112.9

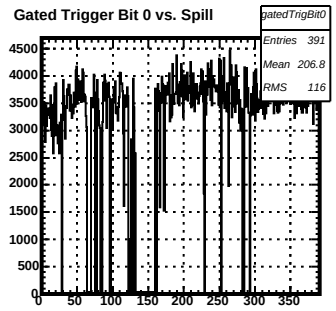

Raw Trigger Input 35 vs. Spill
rawTrigInput35
Entries 391
Mean 195
RMS 112.9

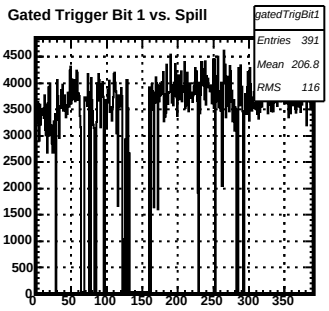

Raw Trigger Input 36 vs. Spill
rawTrigInput36
Entries 391
Mean 195
RMS 112.9

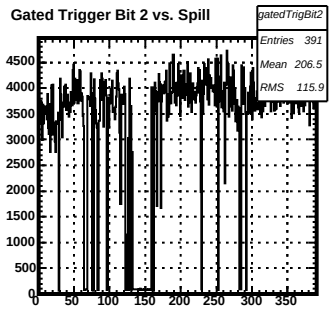

Raw Trigger Input 37 vs. Spill
rawTrigInput37
Entries 391
Mean 20
RMS 0

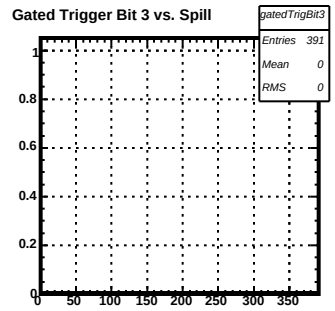

Raw Trigger Input 38 vs. Spill
rawTrigInput38
Entries 391
Mean 195
RMS 112.9

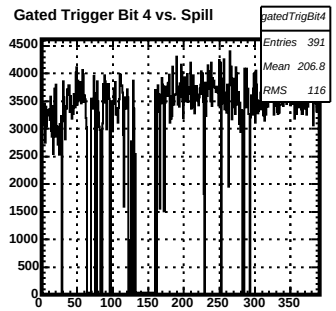

Raw Trigger Input 39 vs. Spill
rawTrigInput39
Entries 391
Mean 195
RMS 112.9

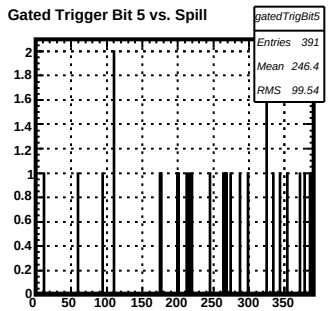

Gated Trigger Bit 0 vs. Spill
gatedTrigBit0
Entries 391
Mean 206.8
RMS 116

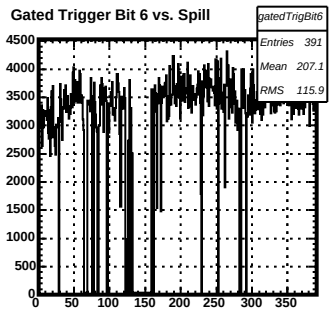

Gated Trigger Bit 1 vs. Spill
gatedTrigBit1
Entries 391
Mean 206.8
RMS 116

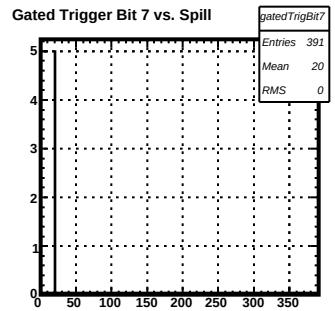

Gated Trigger Bit 2 vs. Spill
gatedTrigBit2
Entries 391
Mean 206.5
RMS 115.9

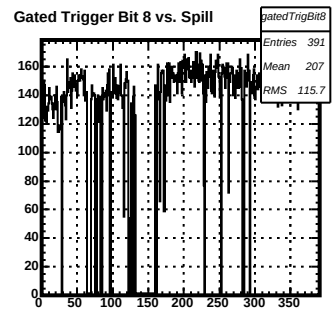

Gated Trigger Bit 3 vs. Spill
gatedTrigBit3
Entries 391
Mean 0
RMS 0

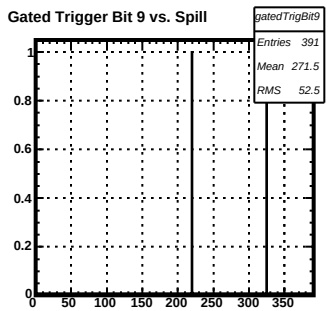

Gated Trigger Bit 4 vs. Spill
gatedTrigBit4
Entries 391
Mean 206.8
RMS 116

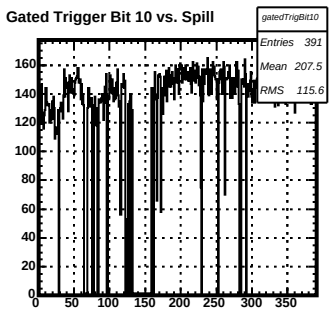

Gated Trigger Bit 5 vs. Spill
gatedTrigBit5
Entries 391
Mean 246.4
RMS 99.54

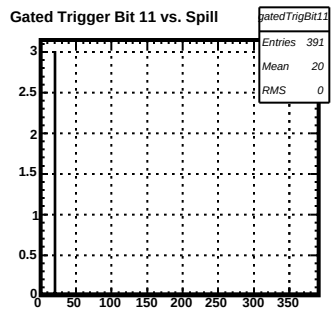

Gated Trigger Bit 6 vs. Spill
gatedTrigBit6
Entries 391
Mean 207.1
RMS 115.9

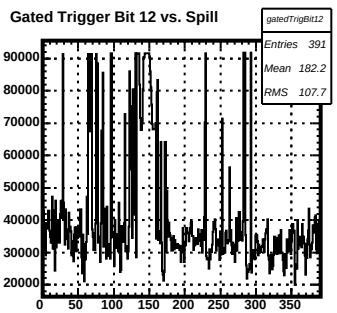

Gated Trigger Bit 7 vs. Spill
gatedTrigBit7
Entries 391
Mean 20
RMS 0

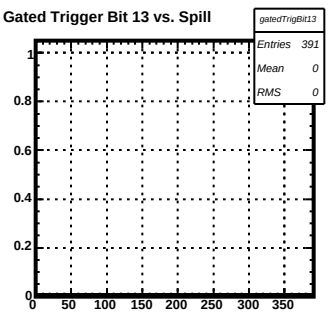

Gated Trigger Bit 8 vs. Spill
gatedTrigBit8
Entries 391
Mean 207
RMS 115.7

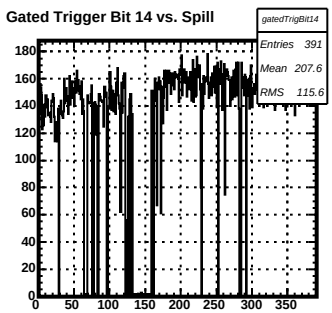

Gated Trigger Bit 9 vs. Spill
gatedTrigBit9
Entries 391
Mean 271.5
RMS 52.5

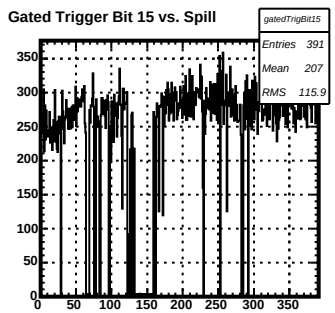

Gated Trigger Bit 10 vs. Spill
gatedTrigBit10
Entries 391
Mean 207.5
RMS 115.6

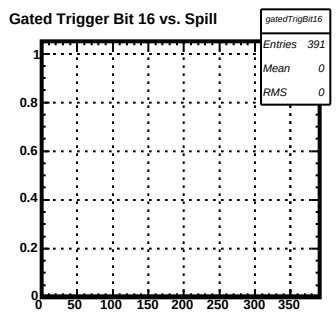

Gated Trigger Bit 11 vs. Spill
gatedTrigBit11
Entries 391
Mean 20
RMS 0

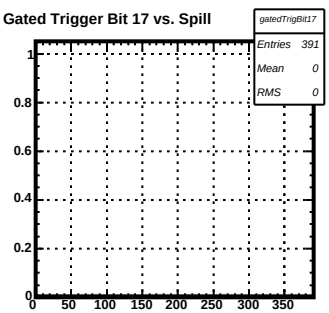

Gated Trigger Bit 12 vs. Spill
gatedTrigBit12
Entries 391
Mean 182.2
RMS 107.7

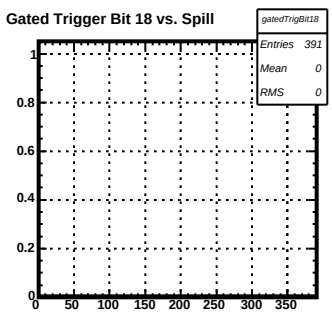

Gated Trigger Bit 13 vs. Spill
gatedTrigBit13
Entries 391
Mean 0
RMS 0

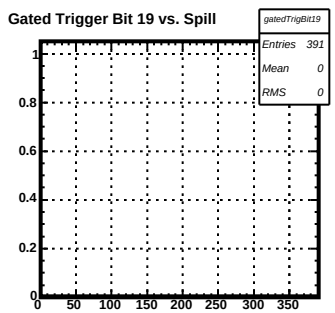

Gated Trigger Bit 14 vs. Spill
gatedTrigBit14
Entries 391
Mean 207.6
RMS 115.6

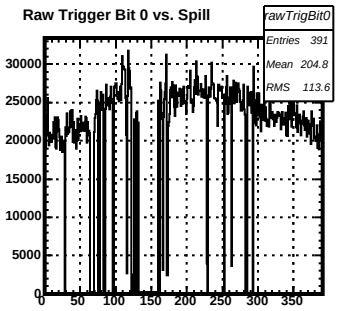

Gated Trigger Bit 15 vs. Spill
gatedTrigBit15
Entries 391
Mean 207
RMS 115.9

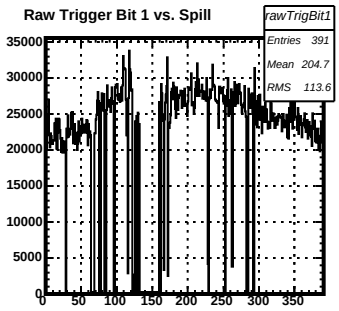

Gated Trigger Bit 16 vs. Spill
gatedTrigBit16
Entries 391
Mean 0
RMS 0

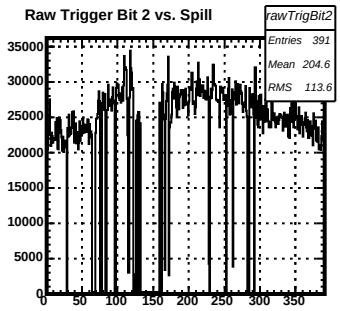

Gated Trigger Bit 17 vs. Spill
gatedTrigBit17
Entries 391
Mean 0
RMS 0

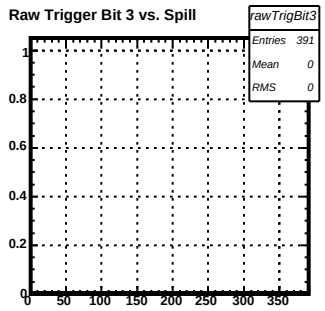

Gated Trigger Bit 18 vs. Spill
gatedTrigBit18
Entries 391
Mean 0
RMS 0

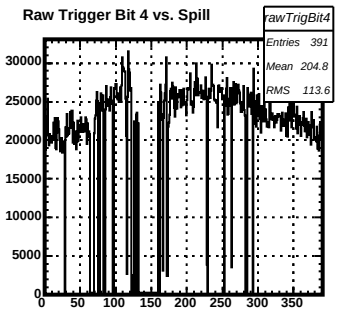

Gated Trigger Bit 19 vs. Spill
gatedTrigBit19
Entries 391
Mean 0
RMS 0

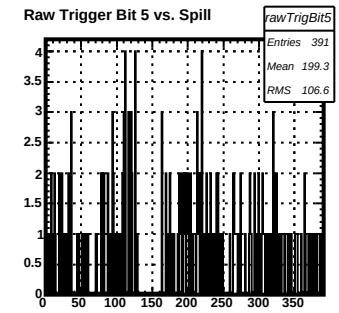

Raw Trigger Bit 0 vs. Spill
rawTrigBit0
Entries 391
Mean 204.8
RMS 113.6

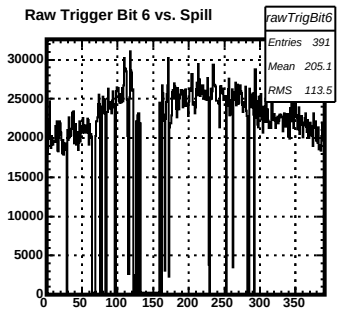

Raw Trigger Bit 1 vs. Spill
rawTrigBit1
Entries 391
Mean 204.7
RMS 113.6

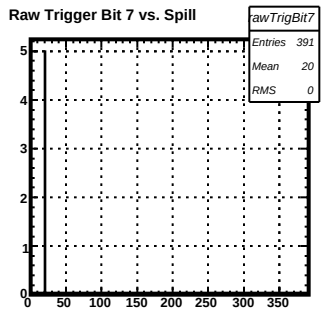

Raw Trigger Bit 2 vs. Spill
rawTrigBit2
Entries 391
Mean 204.6
RMS 113.6

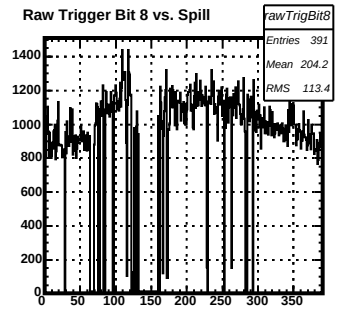

Raw Trigger Bit 3 vs. Spill
rawTrigBit3
Entries 391
Mean 0
RMS 0

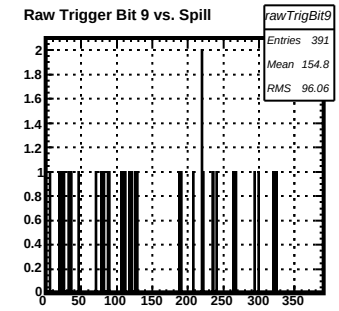

Raw Trigger Bit 4 vs. Spill
rawTrigBit4
Entries 391
Mean 204.8
RMS 113.6

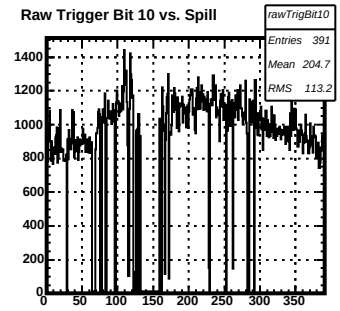

Raw Trigger Bit 5 vs. Spill
rawTrigBit5
Entries 391
Mean 199.3
RMS 106.6

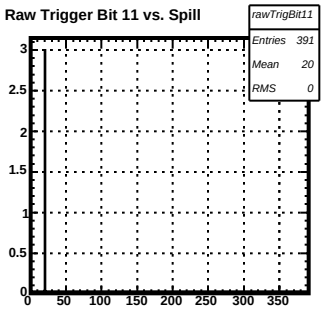

Raw Trigger Bit 6 vs. Spill
rawTrigBit6
Entries 391
Mean 205.1
RMS 113.5

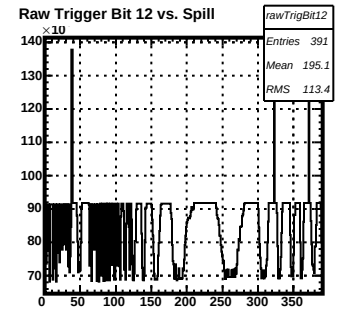

Raw Trigger Bit 7 vs. Spill
rawTrigBit7
Entries 391
Mean 20
RMS 0

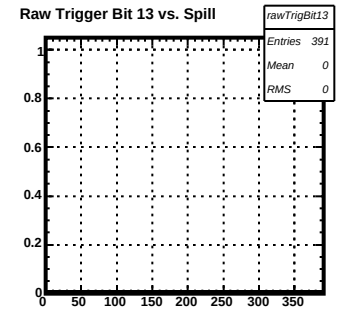

Raw Trigger Bit 8 vs. Spill
rawTrigBit8
Entries 391
Mean 204.2
RMS 113.4

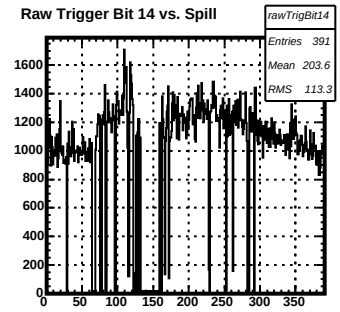

Raw Trigger Bit 9 vs. Spill
rawTrigBit9
Entries 391
Mean 154.8
RMS 96.06

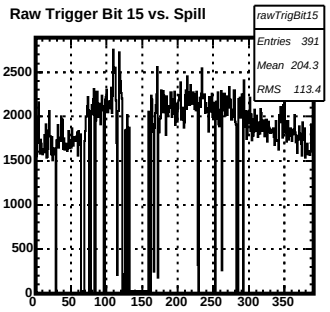

Raw Trigger Bit 10 vs. Spill
rawTrigBit10
Entries 391
Mean 204.7
RMS 113.2

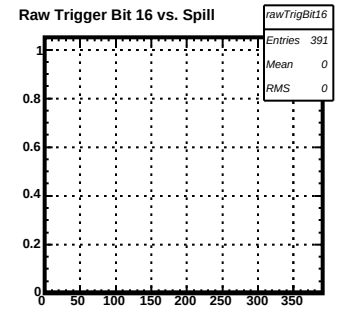

Raw Trigger Bit 11 vs. Spill
rawTrigBit11
Entries 391
Mean 20
RMS 0

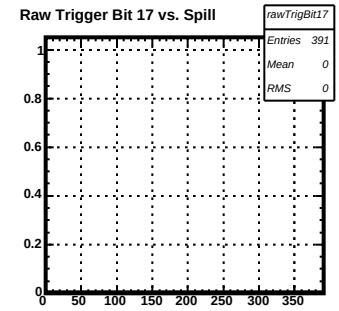

Raw Trigger Bit 12 vs. Spill
rawTrigBit12
Entries 391
Mean 195.1
RMS 113.4

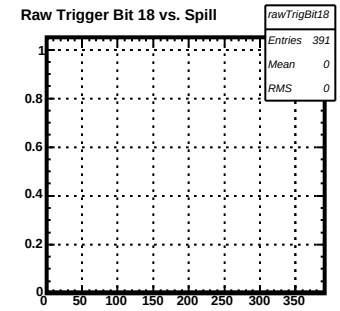

Raw Trigger Bit 13 vs. Spill
rawTrigBit13
Entries 391
Mean 0
RMS 0

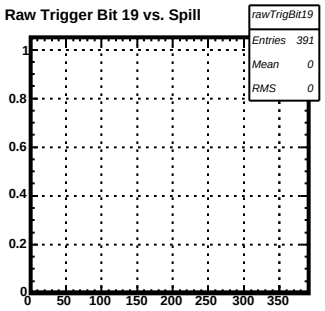

Raw Trigger Bit 14 vs. Spill
rawTrigBit14
Entries 391
Mean 203.6
RMS 113.3

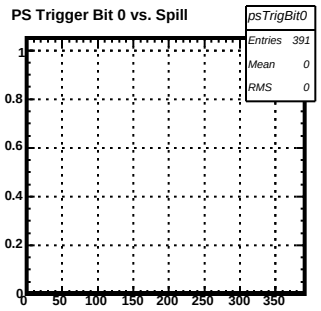

Raw Trigger Bit 15 vs. Spill
rawTrigBit15
Entries 391
Mean 204.3
RMS 113.4

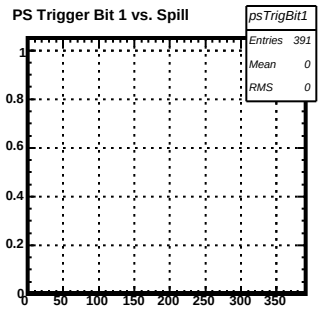

Raw Trigger Bit 16 vs. Spill
rawTrigBit16
Entries 391
Mean 0
RMS 0

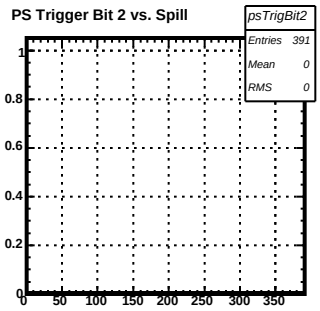

Raw Trigger Bit 17 vs. Spill
rawTrigBit17
Entries 391
Mean 0
RMS 0

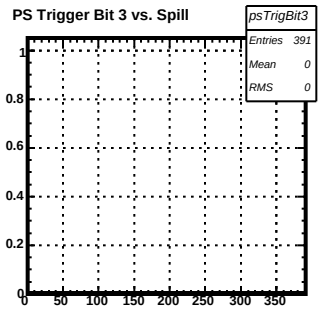

Raw Trigger Bit 18 vs. Spill
rawTrigBit18
Entries 391
Mean 0
RMS 0

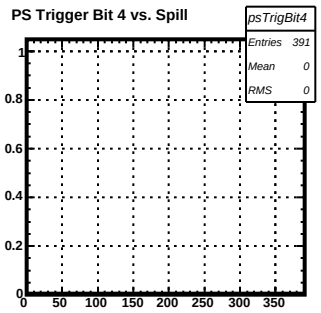

Raw Trigger Bit 19 vs. Spill
rawTrigBit19
Entries 391
Mean 0
RMS 0

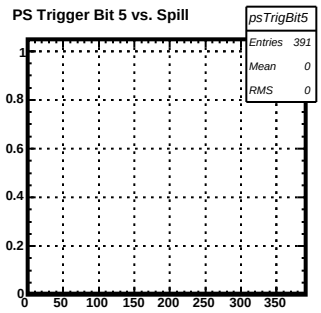

PS Trigger Bit 0 vs. Spill
psTrigBit0
Entries 391
Mean 0
RMS 0

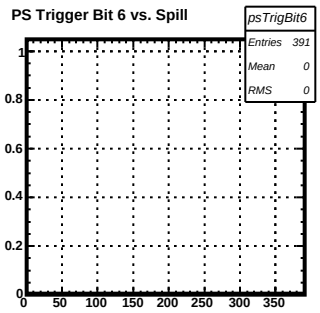

PS Trigger Bit 1 vs. Spill
psTrigBit1
Entries 391
Mean 0
RMS 0

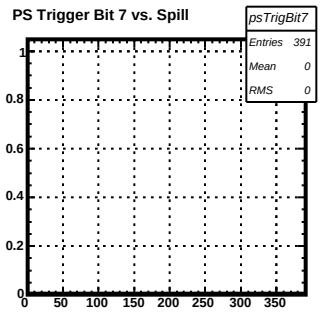

PS Trigger Bit 2 vs. Spill
psTrigBit2
Entries 391
Mean 0
RMS 0

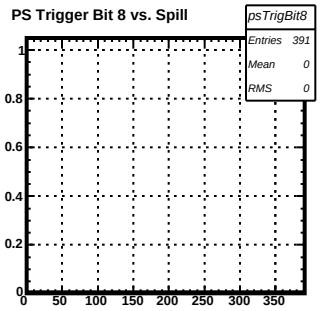

PS Trigger Bit 3 vs. Spill
psTrigBit3
Entries 391
Mean 0
RMS 0

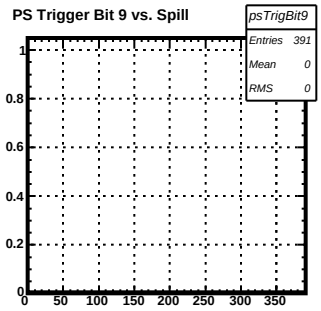

PS Trigger Bit 4 vs. Spill
psTrigBit4
Entries 391
Mean 0
RMS 0

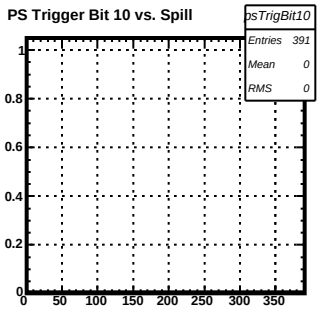

PS Trigger Bit 5 vs. Spill
psTrigBit5
Entries 391
Mean 0
RMS 0

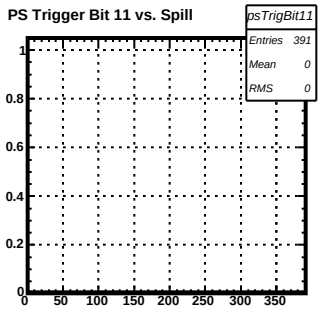

PS Trigger Bit 6 vs. Spill
psTrigBit6
Entries 391
Mean 0
RMS 0

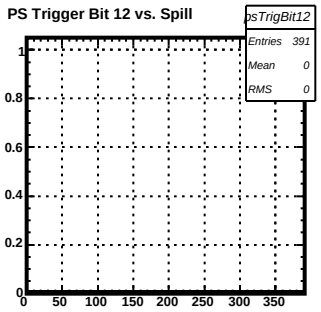

PS Trigger Bit 7 vs. Spill
psTrigBit7
Entries 391
Mean 0
RMS 0

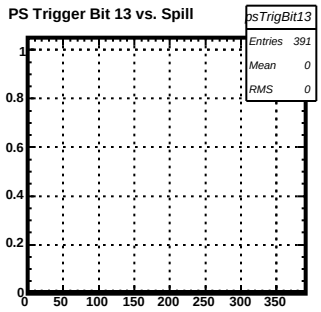

PS Trigger Bit 8 vs. Spill
psTrigBit8
Entries 391
Mean 0
RMS 0

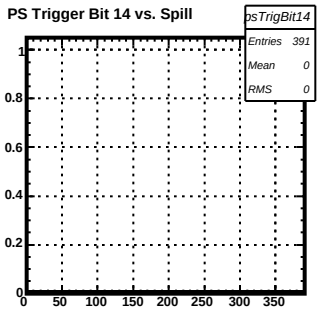

PS Trigger Bit 9 vs. Spill
psTrigBit9
Entries 391
Mean 0
RMS 0

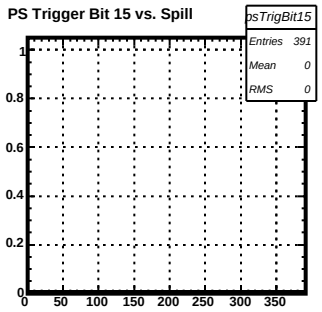

PS Trigger Bit 10 vs. Spill
psTrigBit10
Entries 391
Mean 0
RMS 0

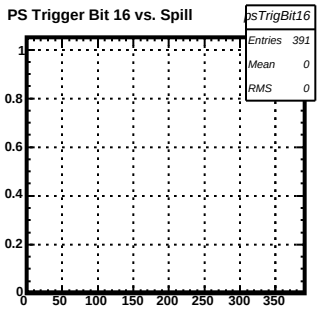

PS Trigger Bit 11 vs. Spill
psTrigBit11
Entries 391
Mean 0
RMS 0

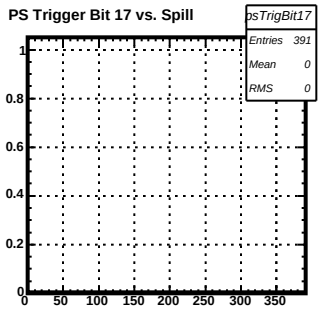

PS Trigger Bit 12 vs. Spill
psTrigBit12
Entries 391
Mean 0
RMS 0

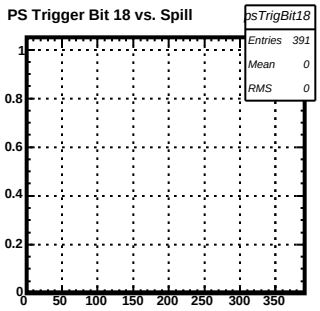

PS Trigger Bit 13 vs. Spill
psTrigBit13
Entries 391
Mean 0
RMS 0

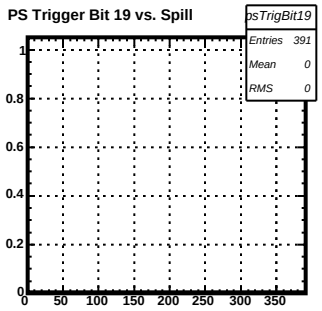

PS Trigger Bit 14 vs. Spill
psTrigBit14
Entries 391
Mean 0
RMS 0

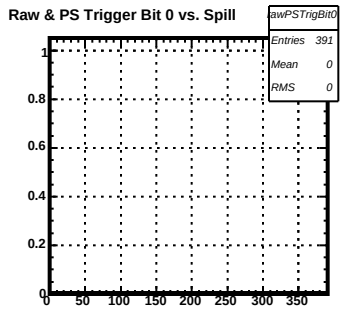

PS Trigger Bit 15 vs. Spill
psTrigBit15
Entries 391
Mean 0
RMS 0

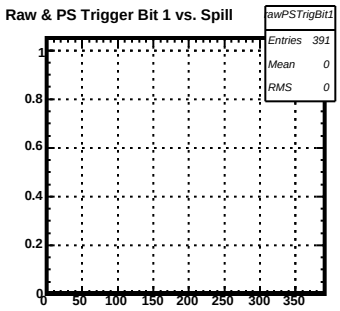

PS Trigger Bit 16 vs. Spill
psTrigBit16
Entries 391
Mean 0
RMS 0

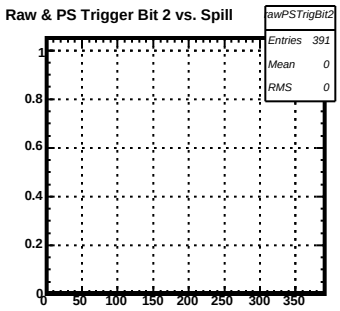

PS Trigger Bit 17 vs. Spill
psTrigBit17
Entries 391
Mean 0
RMS 0

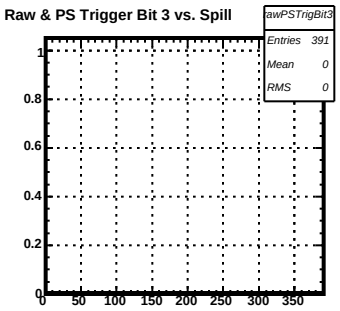

PS Trigger Bit 18 vs. Spill
psTrigBit18
Entries 391
Mean 0
RMS 0

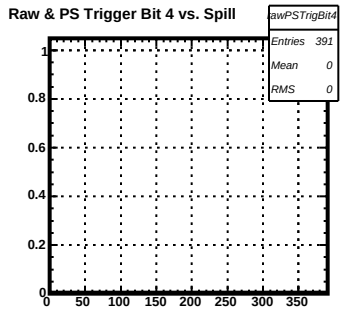

PS Trigger Bit 19 vs. Spill
psTrigBit19
Entries 391
Mean 0
RMS 0

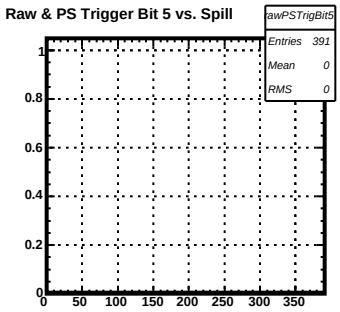

Raw & PS Trigger Bit 0 vs. Spill
rawPSTrigBit0
Entries 391
Mean 0
RMS 0

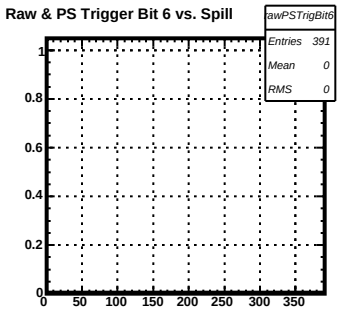

Raw & PS Trigger Bit 1 vs. Spill
rawPSTrigBit1
Entries 391
Mean 0
RMS 0

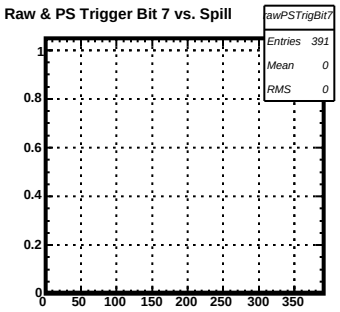

Raw & PS Trigger Bit 2 vs. Spill
rawPSTrigBit2
Entries 391
Mean 0
RMS 0

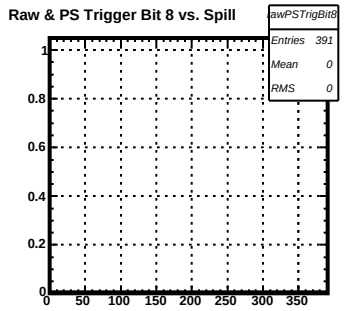

Raw & PS Trigger Bit 3 vs. Spill
rawPSTrigBit3
Entries 391
Mean 0
RMS 0

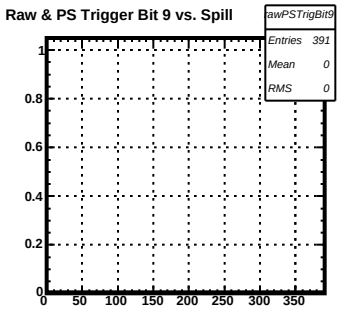

Raw & PS Trigger Bit 4 vs. Spill
rawPSTrigBit4
Entries 391
Mean 0
RMS 0

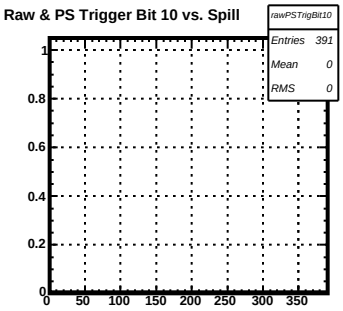

Raw & PS Trigger Bit 5 vs. Spill
rawPSTrigBit5
Entries 391
Mean 0
RMS 0

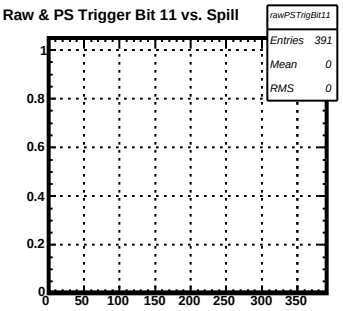

Raw & PS Trigger Bit 6 vs. Spill
rawPSTrigBit6
Entries 391
Mean 0
RMS 0

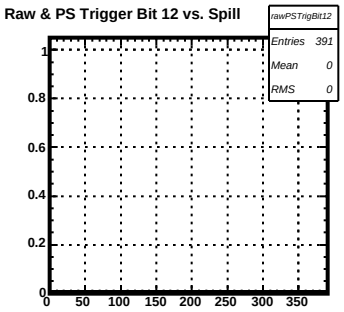

Raw & PS Trigger Bit 7 vs. Spill
rawPSTrigBit7
Entries 391
Mean 0
RMS 0

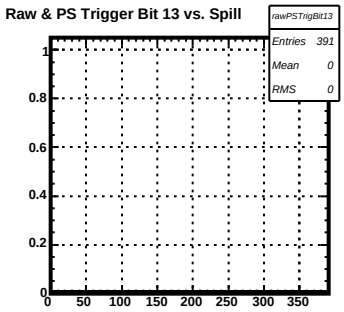

Raw & PS Trigger Bit 8 vs. Spill
rawPSTrigBit8
Entries 391
Mean 0
RMS 0

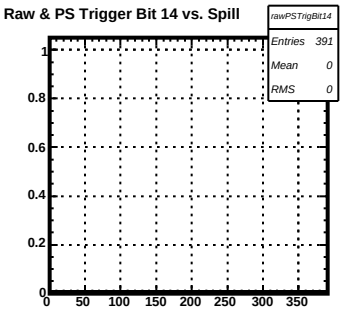

Raw & PS Trigger Bit 9 vs. Spill
rawPSTrigBit9
Entries 391
Mean 0
RMS 0

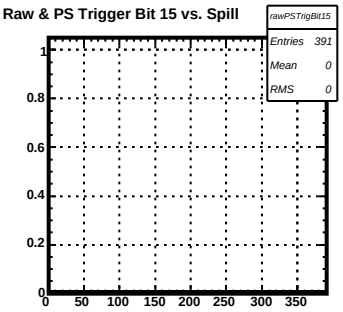

Raw & PS Trigger Bit 10 vs. Spill
rawPSTrigBit10
Entries 391
Mean 0
RMS 0

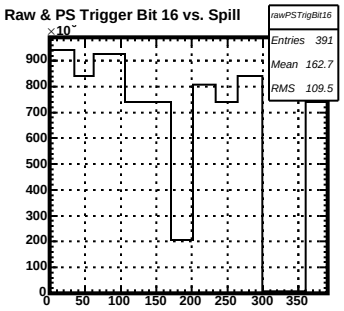

Raw & PS Trigger Bit 11 vs. Spill
rawPSTrigBit11
Entries 391
Mean 0
RMS 0

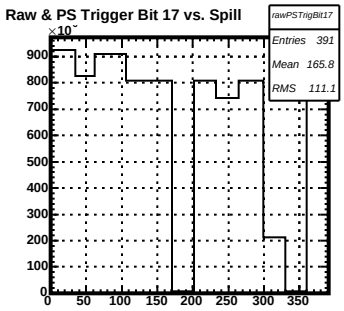

Raw & PS Trigger Bit 12 vs. Spill
rawPSTrigBit12
Entries 391
Mean 0
RMS 0

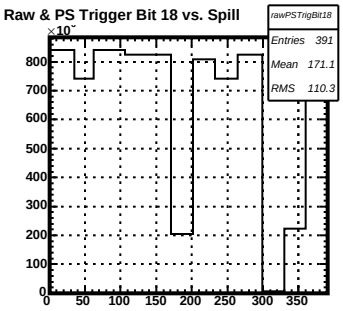

Raw & PS Trigger Bit 13 vs. Spill
rawPSTrigBit13
Entries 391
Mean 0
RMS 0

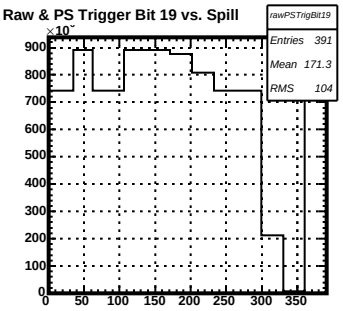

Raw & PS Trigger Bit 14 vs. Spill
rawPSTrigBit14
Entries 391
Mean 0
RMS 0


Raw & PS Trigger Bit 15 vs. Spill
rawPSTrigBit15
Entries 391
Mean 0
RMS 0


Raw & PS Trigger Bit 16 vs. Spill
rawPSTrigBit16
Entries 391
Mean 162.7
RMS 109.5


Raw & PS Trigger Bit 17 vs. Spill
rawPSTrigBit17
Entries 391
Mean 165.8
RMS 111.1


Raw & PS Trigger Bit 18 vs. Spill
rawPSTrigBit18
Entries 391
Mean 171.1
RMS 110.3


Raw & PS Trigger Bit 19 vs. Spill
rawPSTrigBit19
Entries 391
Mean 171.3
RMS 104