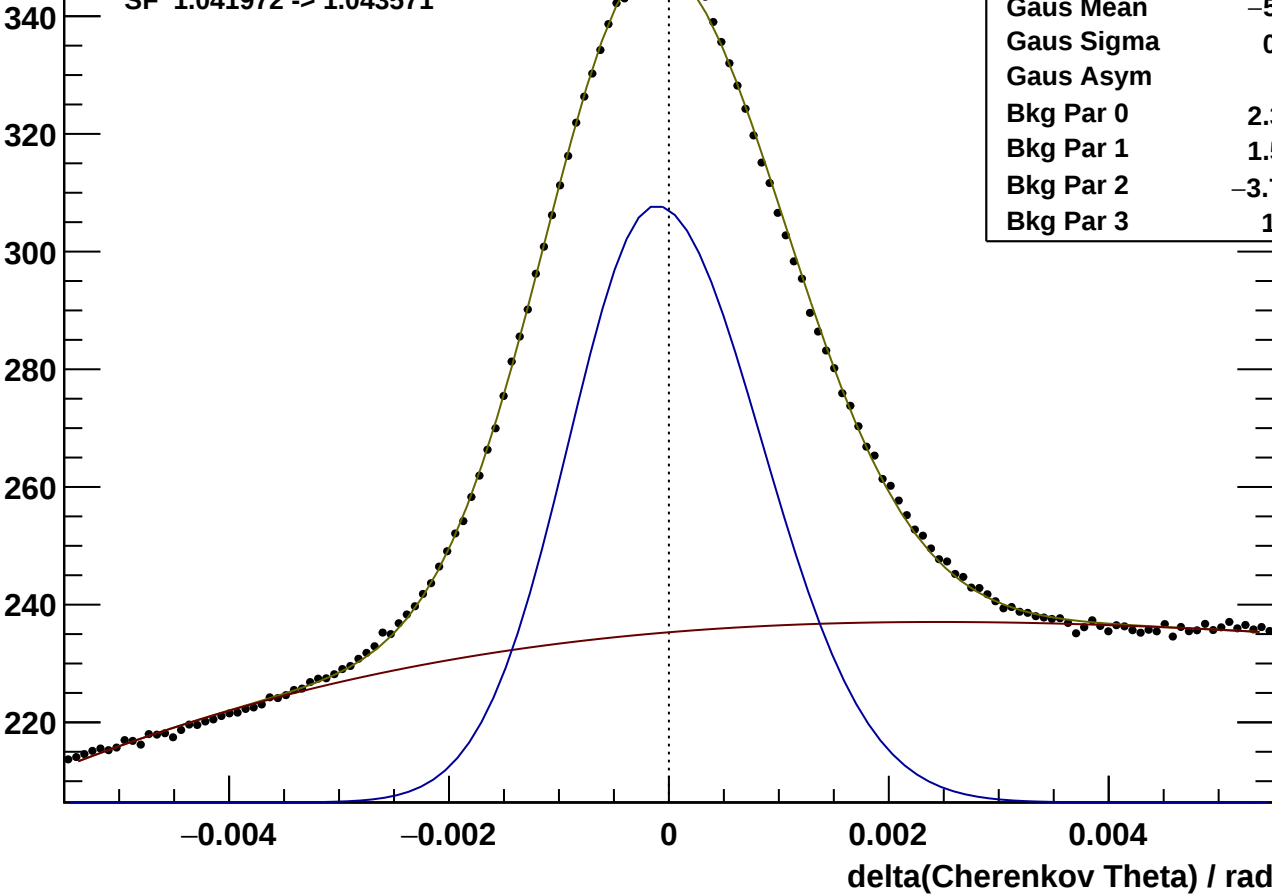


Rich1Gas Rec-Exp CK Theta Resolution

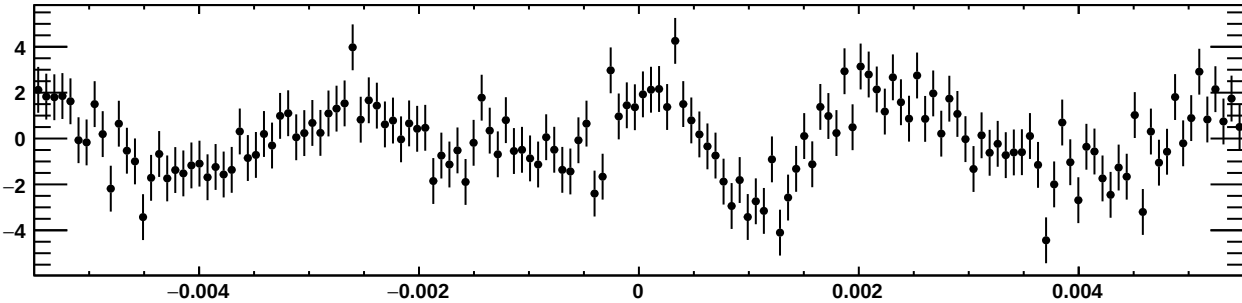
Entries

Run 304810
SF 1.041972 -> 1.043571



Entries	1.16142e+08
Mean	7.426e-05
Std Dev	0.002999
χ^2 / ndf	391.5 / 142
Gaus Const	1.137e+05
Gaus Mean	-5.34e-06
Gaus Sigma	0.001083
Gaus Asym	0.1882
Bkg Par 0	2.353e+05
Bkg Par 1	1.535e+06
Bkg Par 2	-3.789e+08
Bkg Par 3	1.77e+10

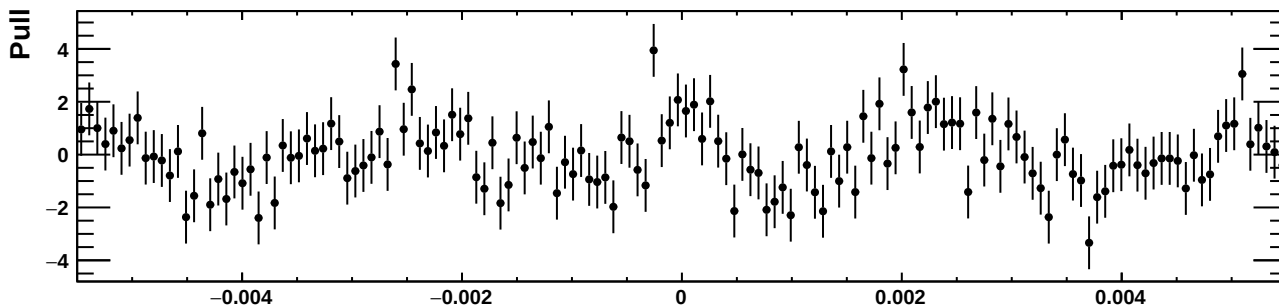
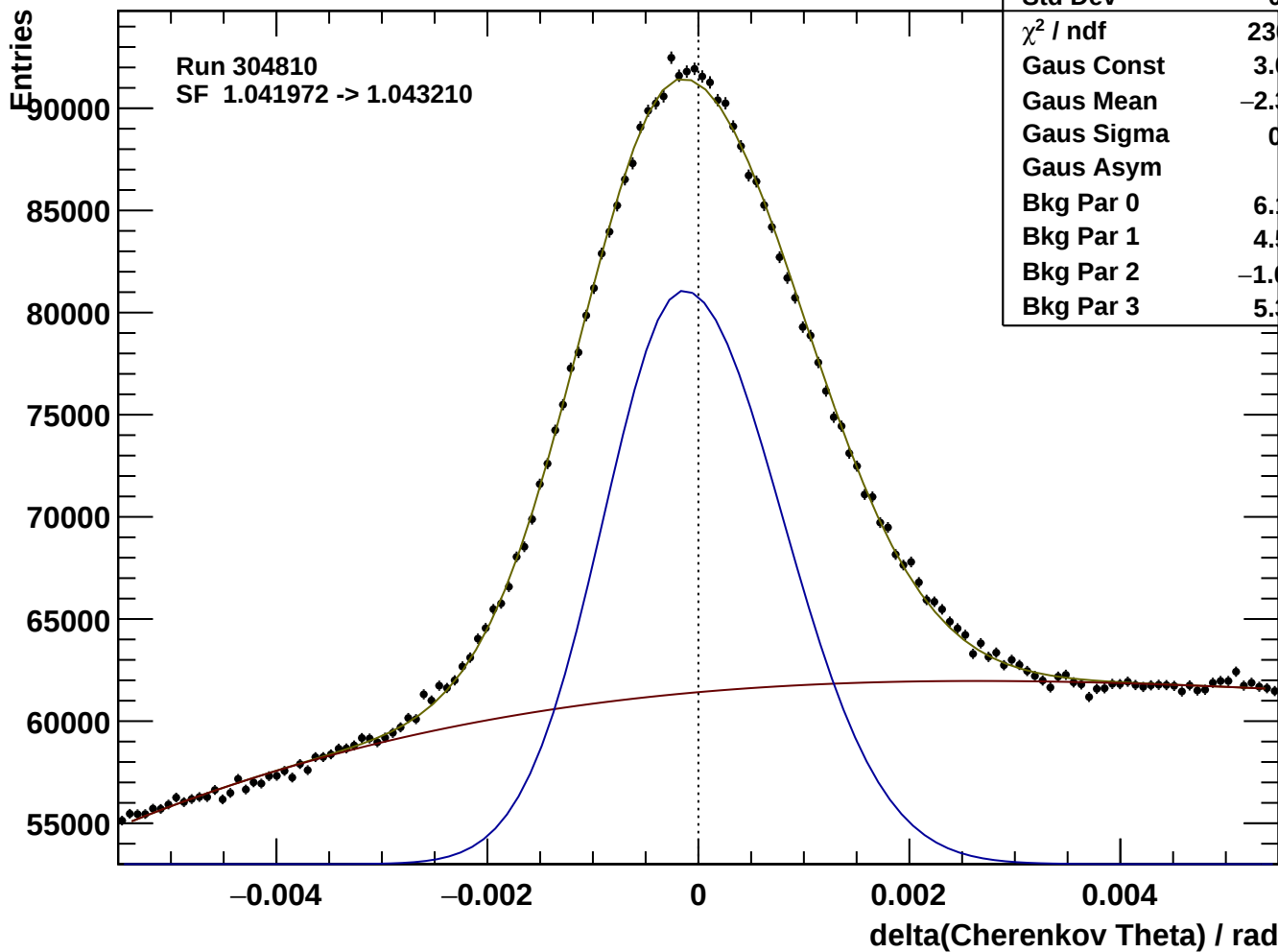
Pull



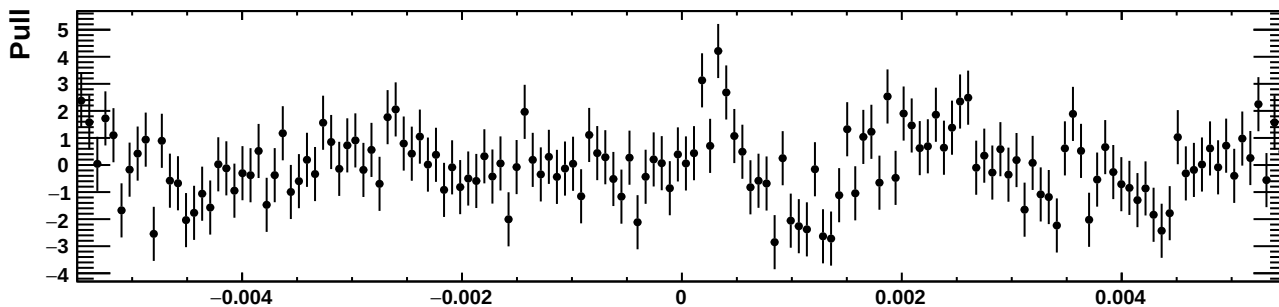
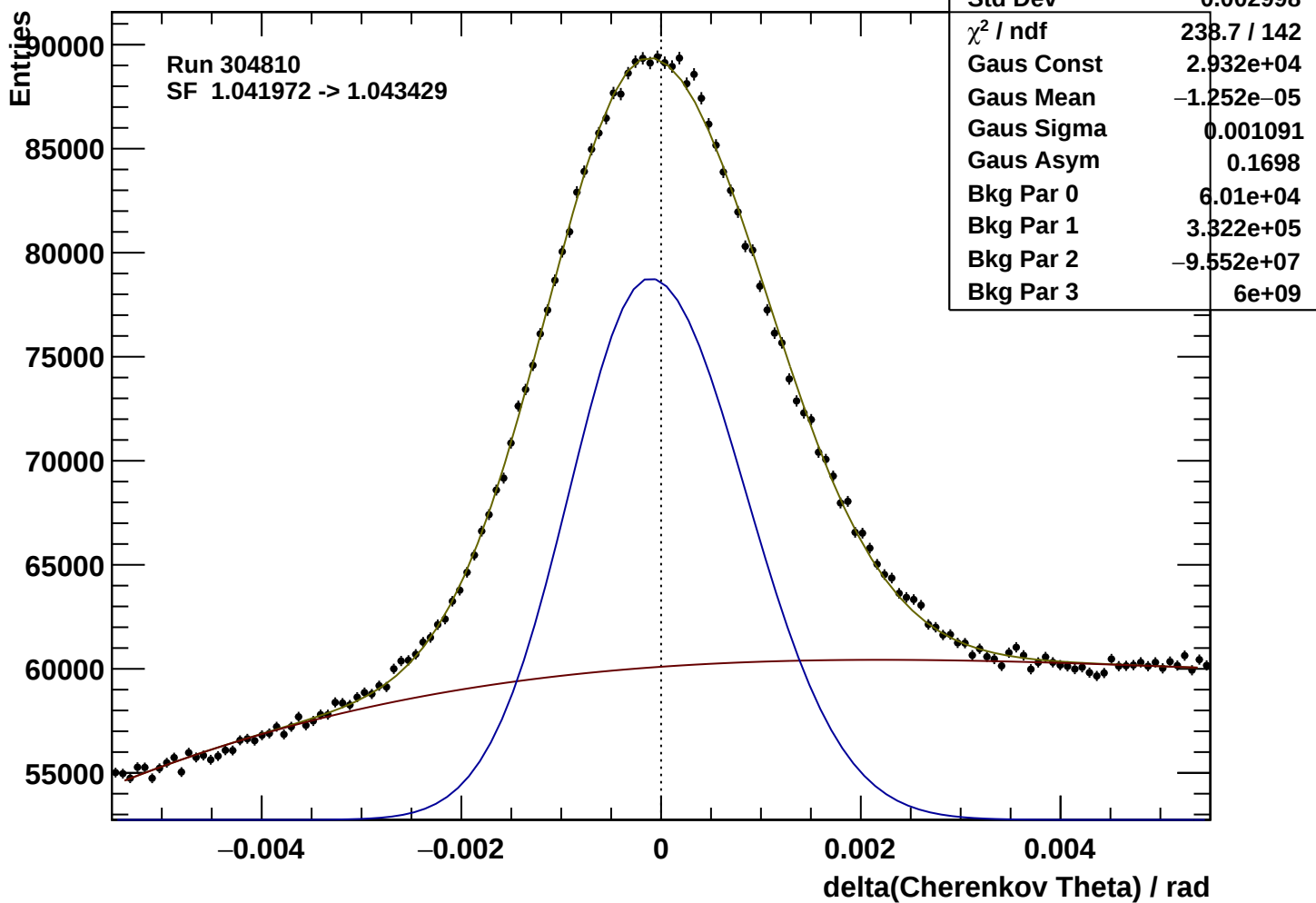
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y>0

Run 304810
SF 1.041972 -> 1.043210

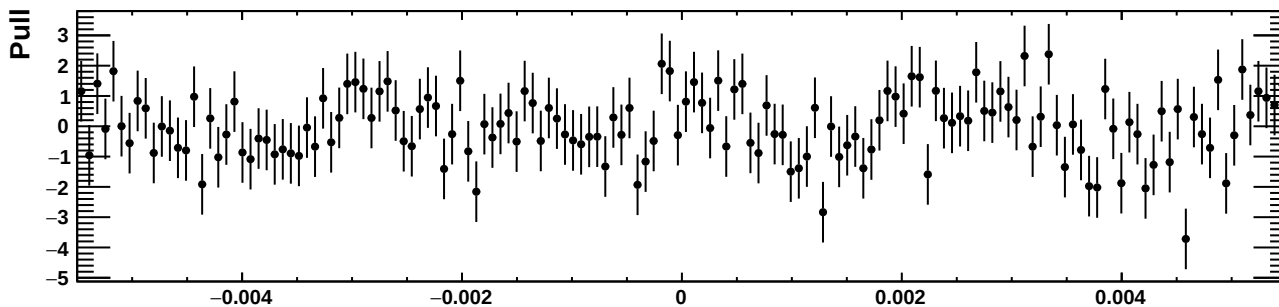
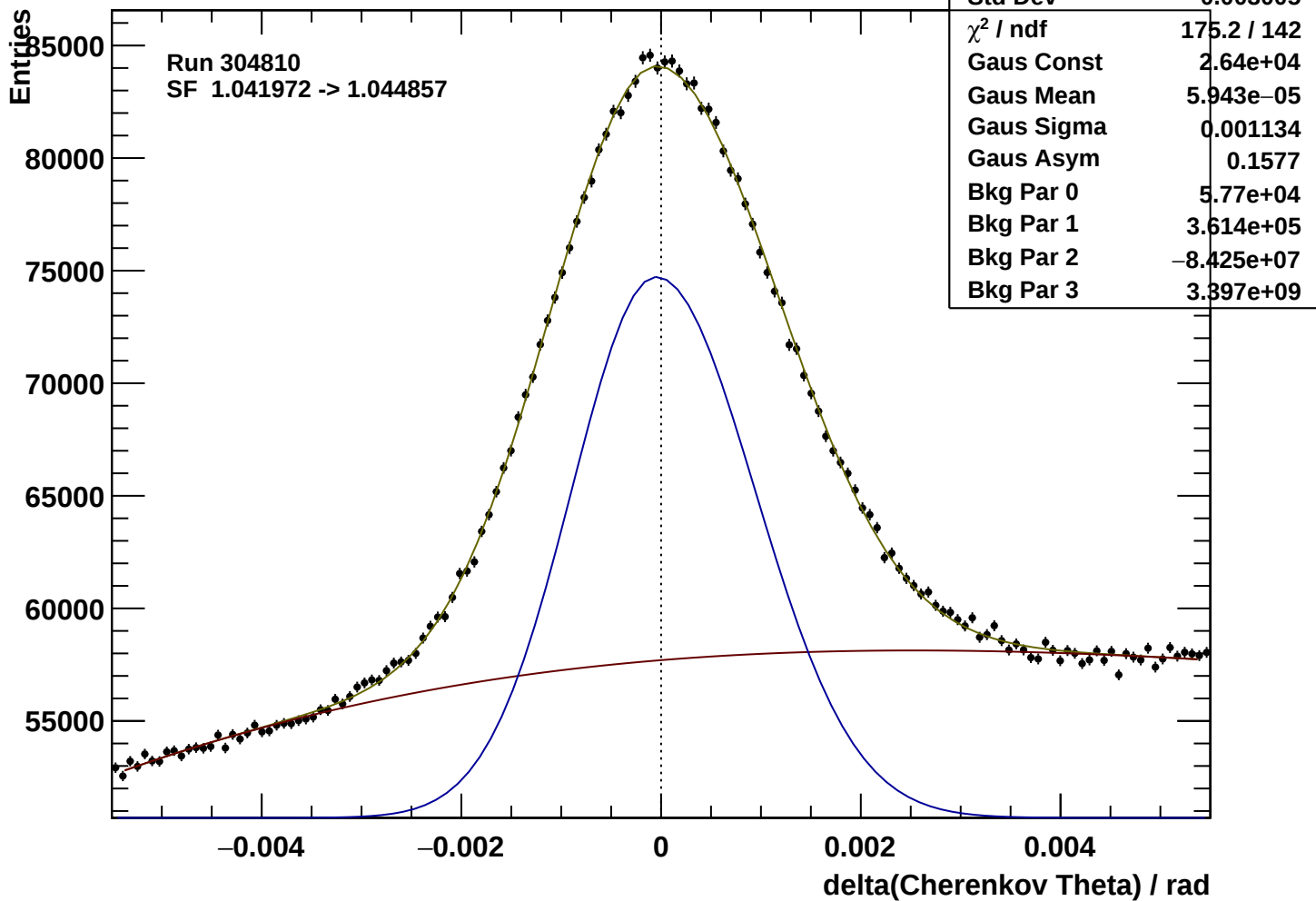
Entries	3.034012e+07
Mean	8.217e-05
Std Dev	0.002999
χ^2 / ndf	230.3 / 142
Gaus Const	3.011e+04
Gaus Mean	-2.354e-05
Gaus Sigma	0.001046
Gaus Asym	0.2089
Bkg Par 0	6.142e+04
Bkg Par 1	4.516e+05
Bkg Par 2	-1.065e+08
Bkg Par 3	5.309e+09



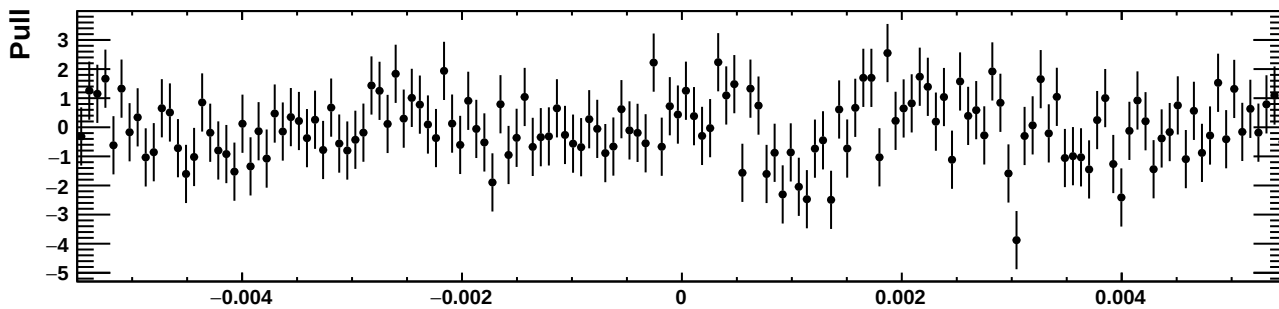
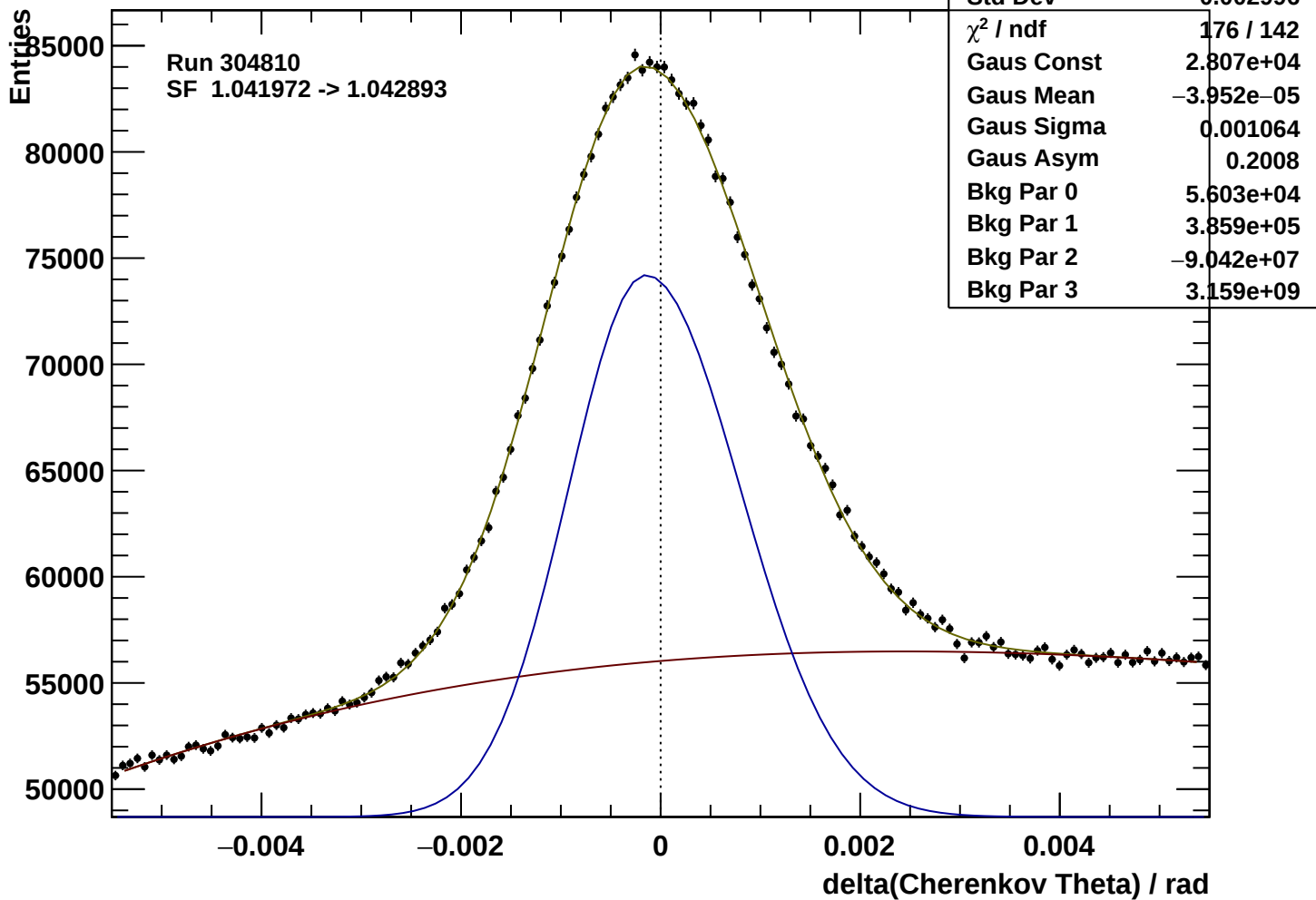
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x<0 y>0



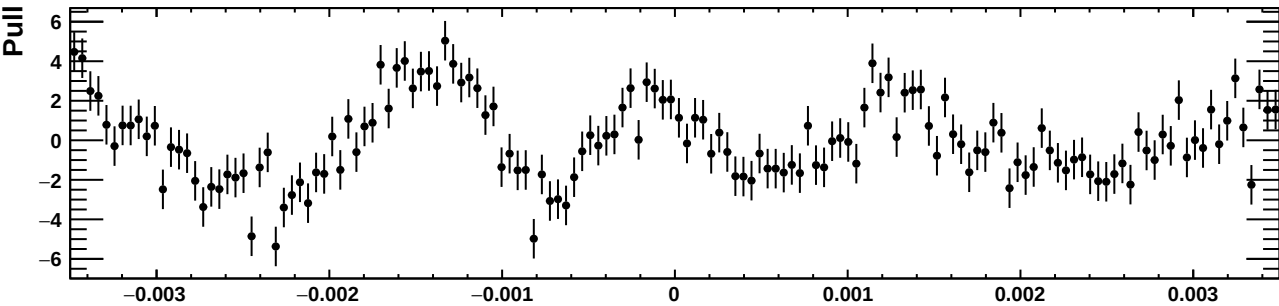
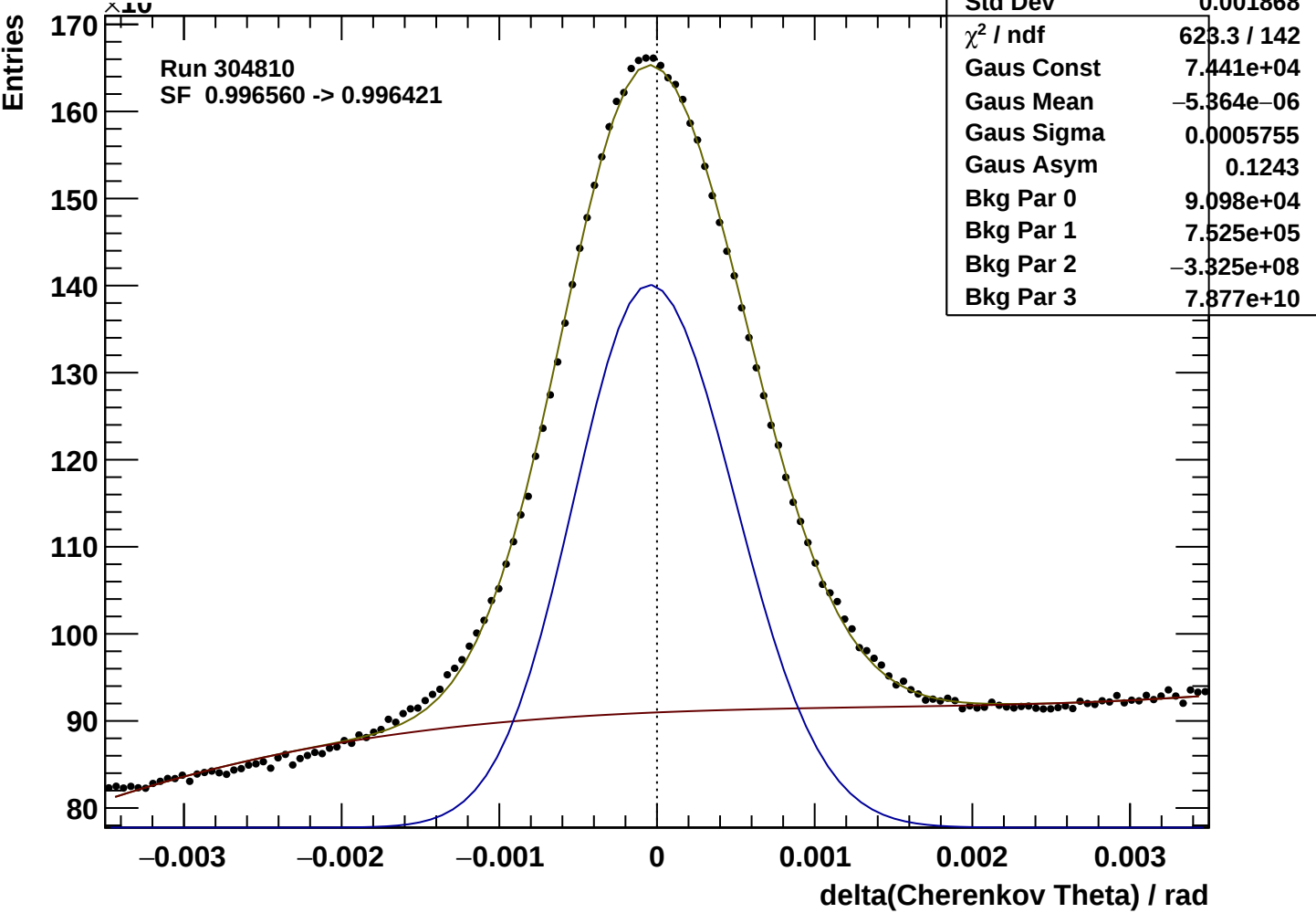
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y<0



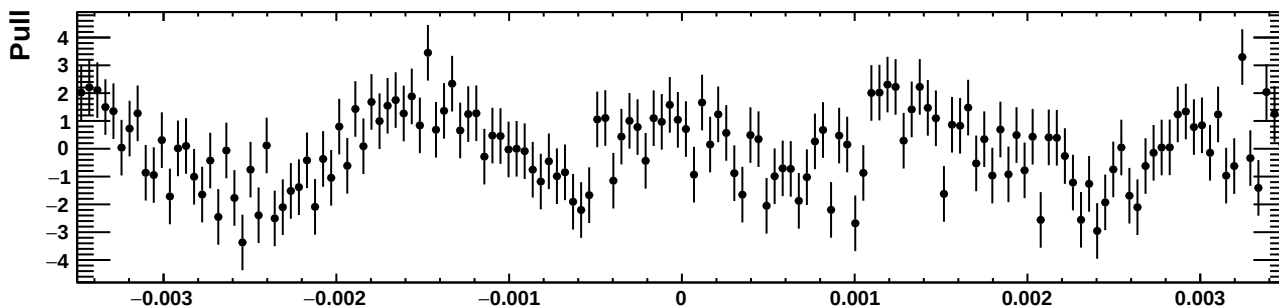
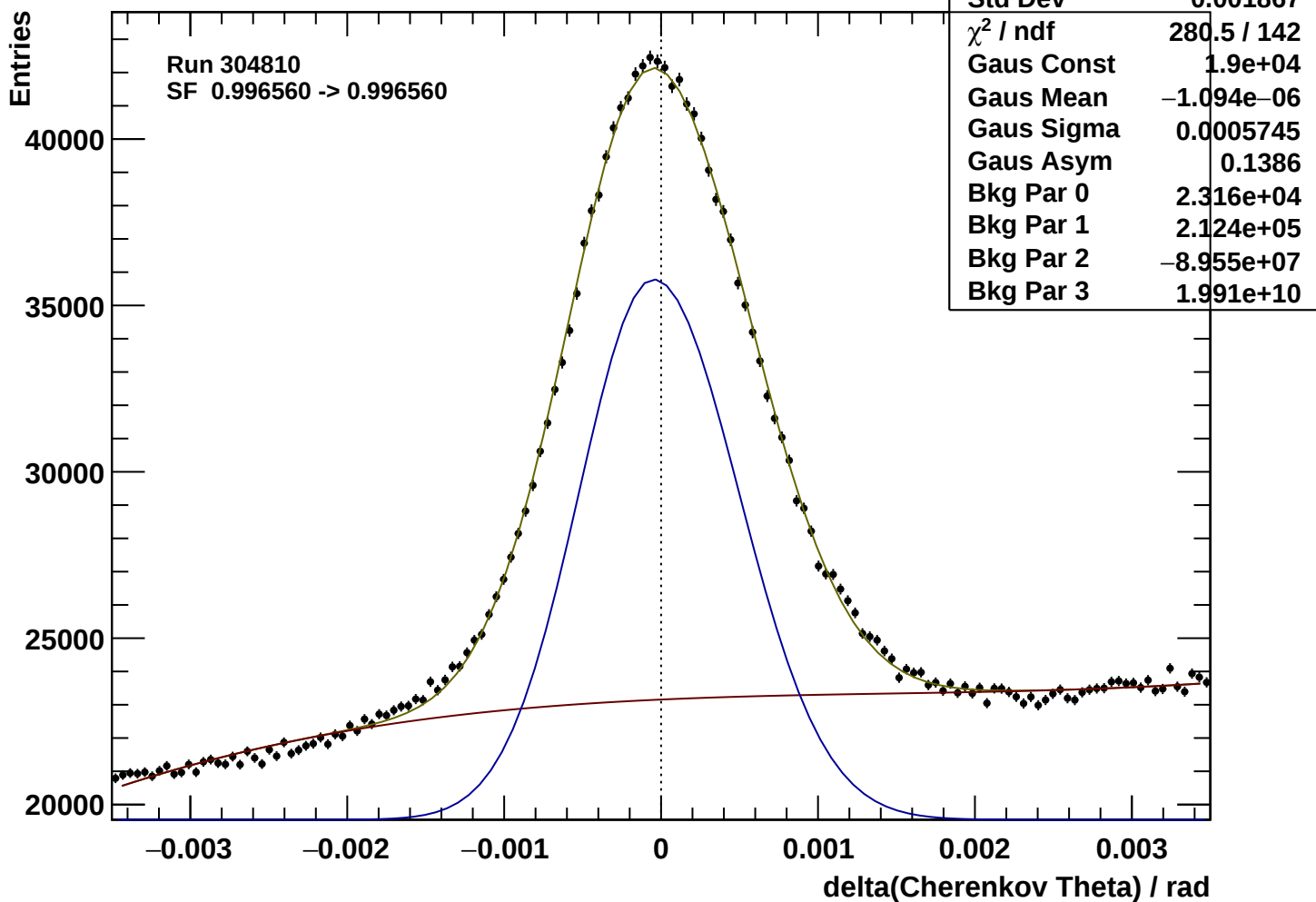
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x<0 y<0



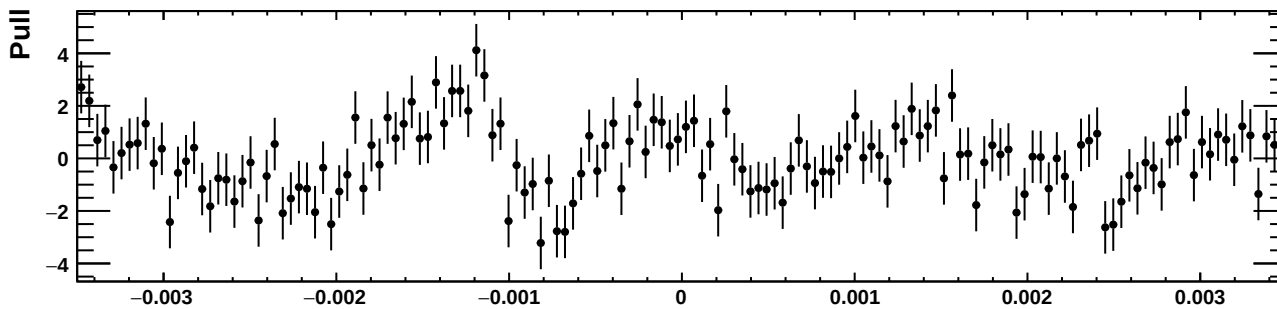
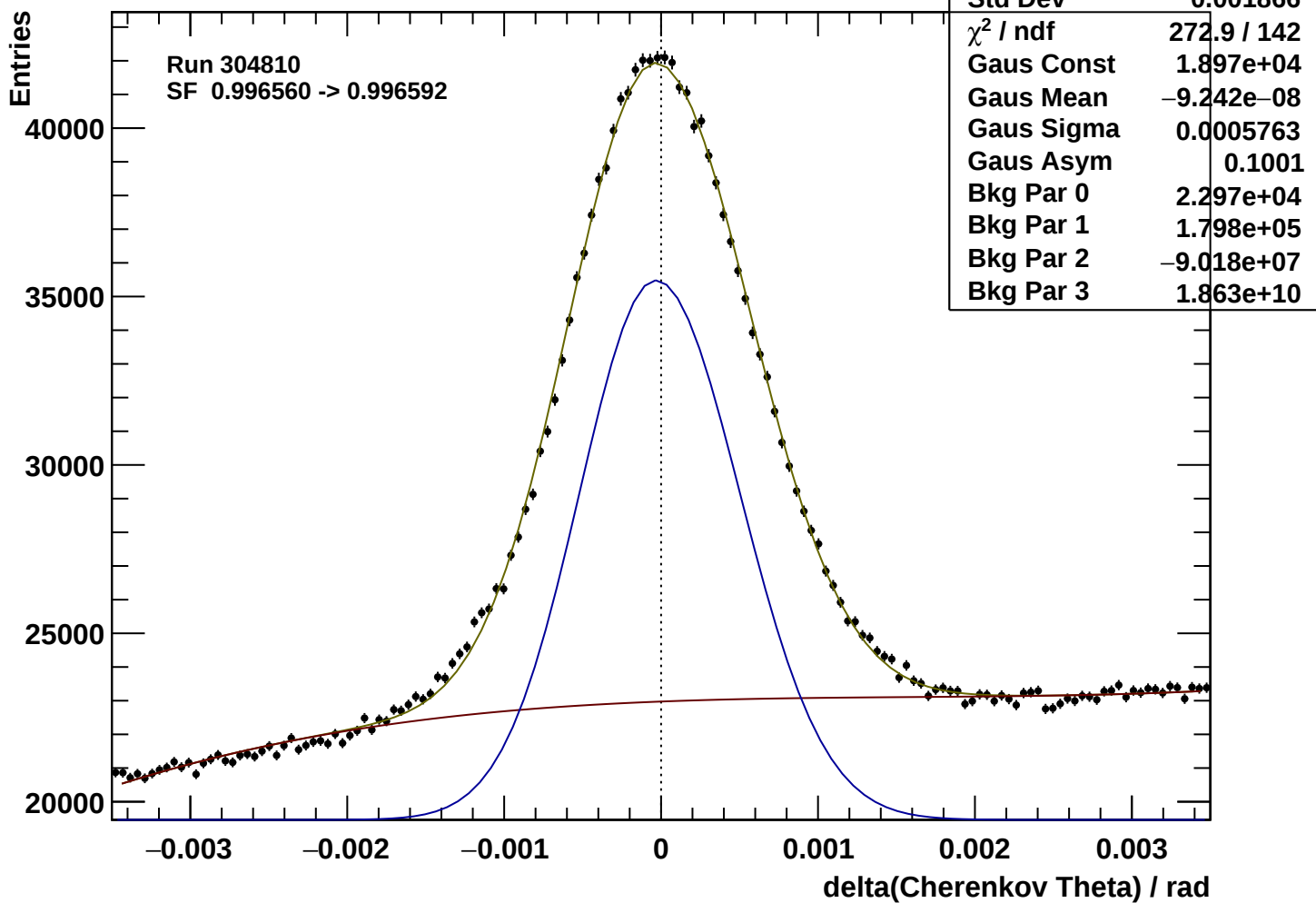
Rich2Gas Rec-Exp CK Theta Resolution



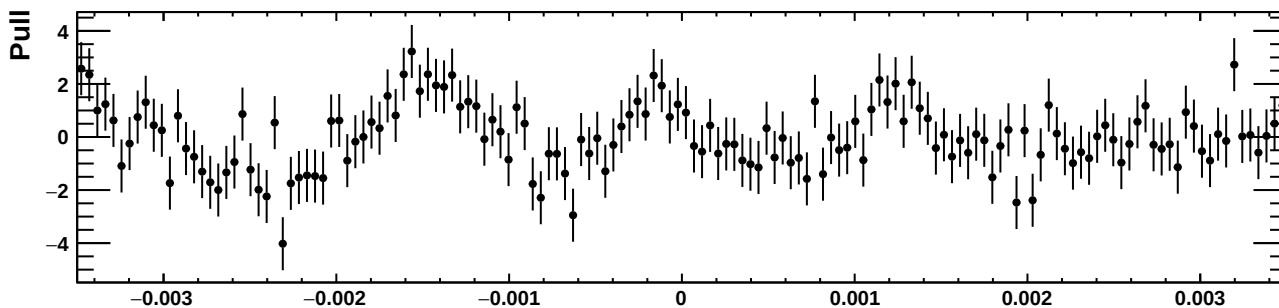
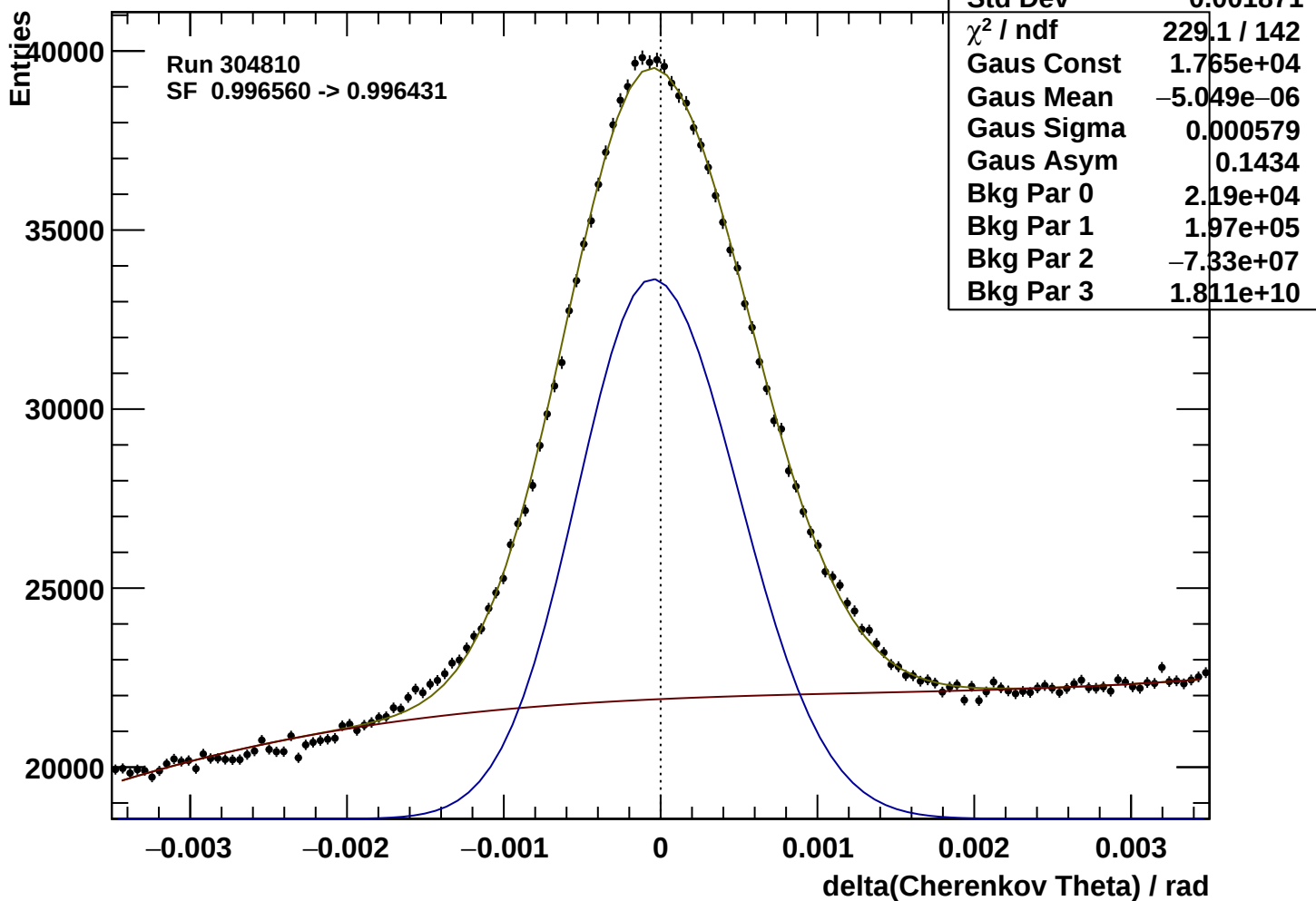
Rich2Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y>0



Rich2Gas Rec-Exp CK Theta Resolution | Quadrant x<0 y>0



Rich2Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y<0



Rich2Gas Rec-Exp CK Theta Resolution | Quadrant x<0 y<0

