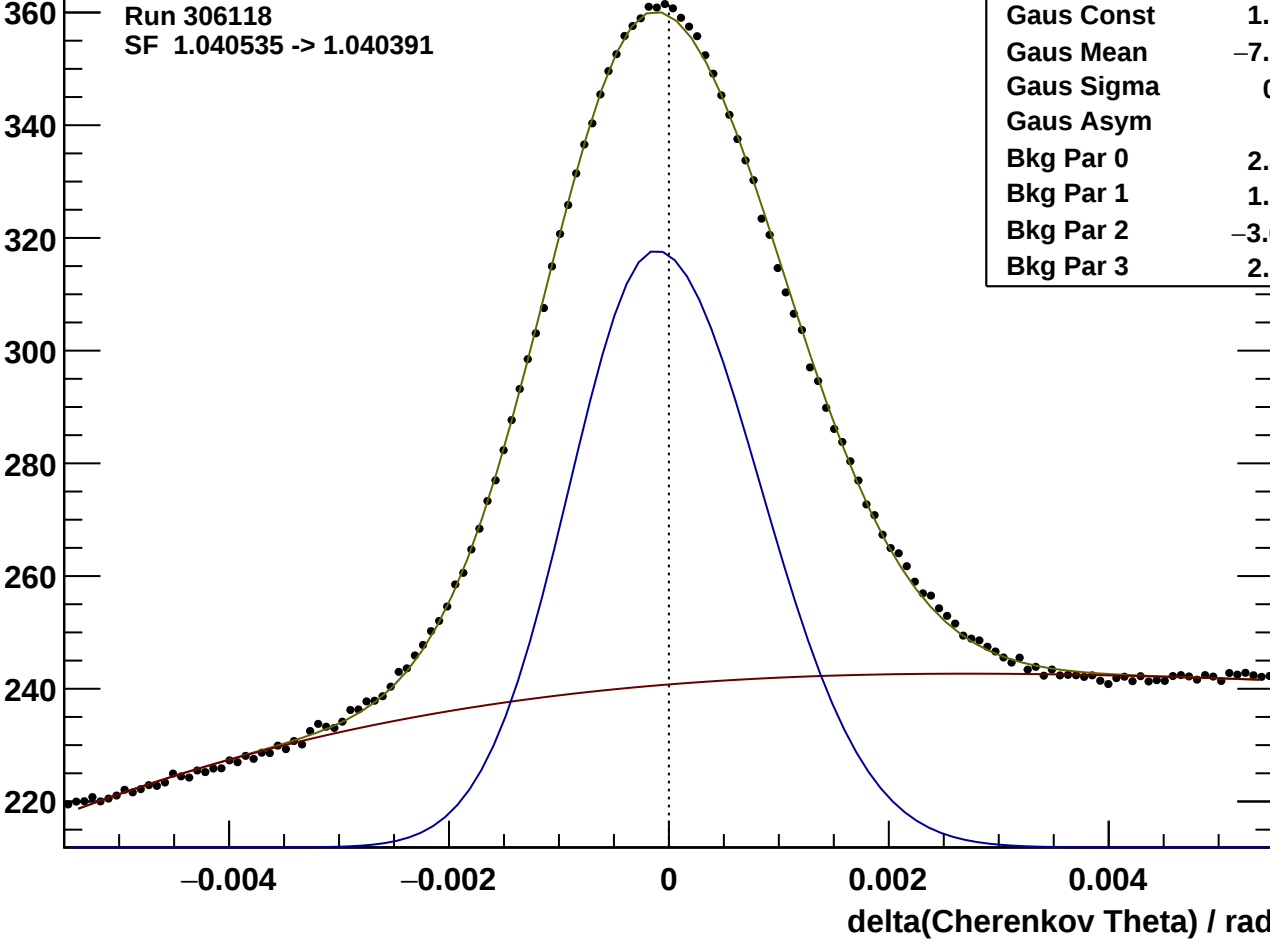


Rich1Gas Rec-Exp CK Theta Resolution

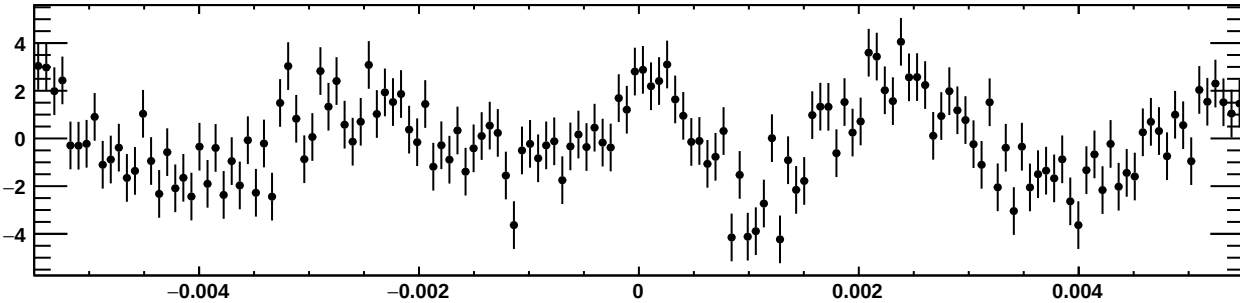
Entries

Run 306118
SF 1.040535 -> 1.040391

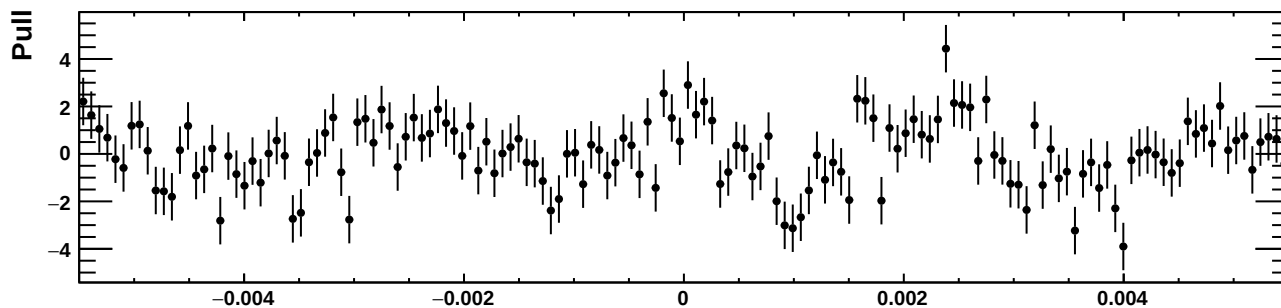
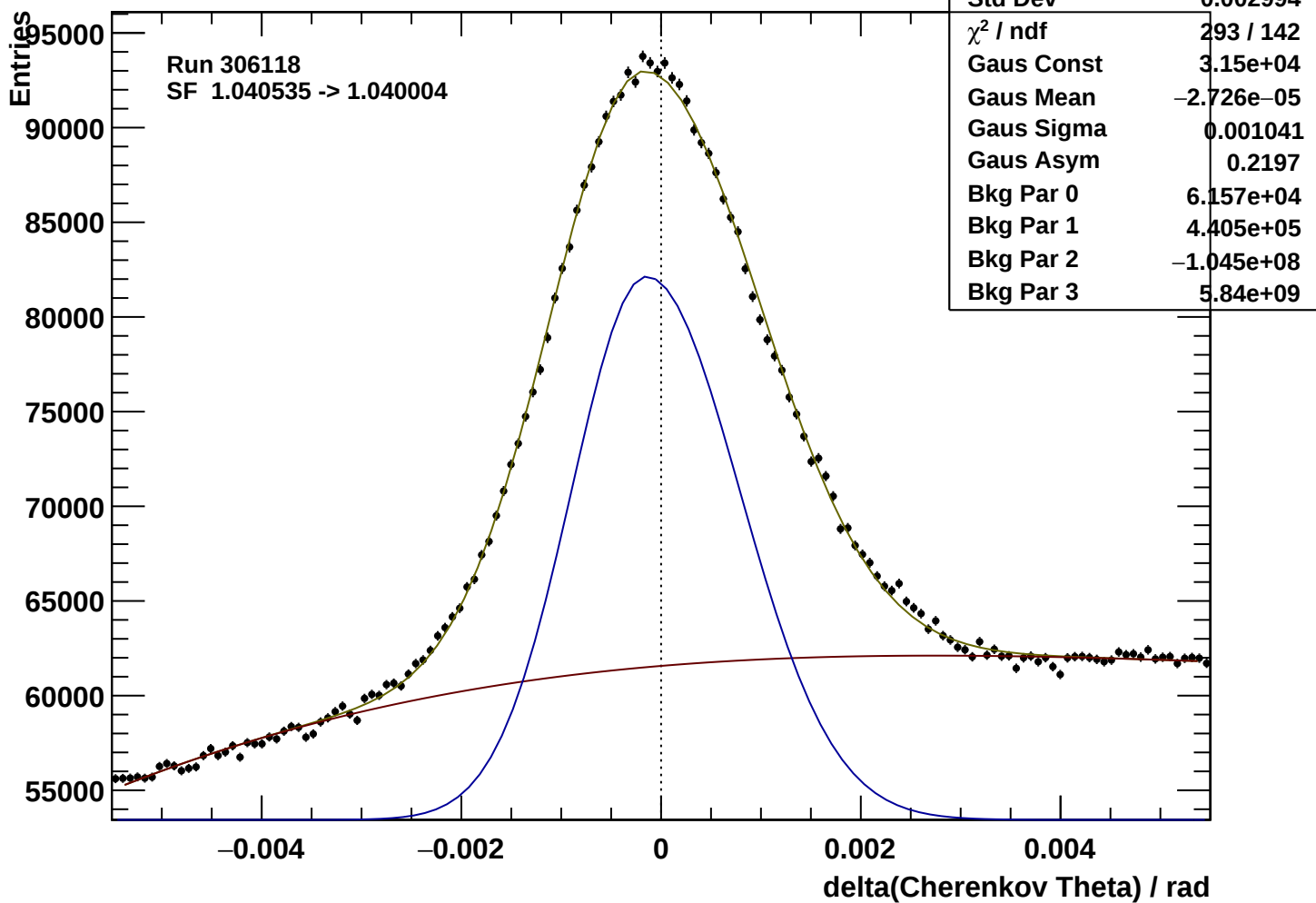


Entries	1.190601e+08
Mean	7.446e-05
Std Dev	0.002997
χ^2 / ndf	456.7 / 142
Gaus Const	1.196e+05
Gaus Mean	-7.745e-06
Gaus Sigma	0.001073
Gaus Asym	0.1909
Bkg Par 0	2.408e+05
Bkg Par 1	1.552e+06
Bkg Par 2	-3.676e+08
Bkg Par 3	2.005e+10

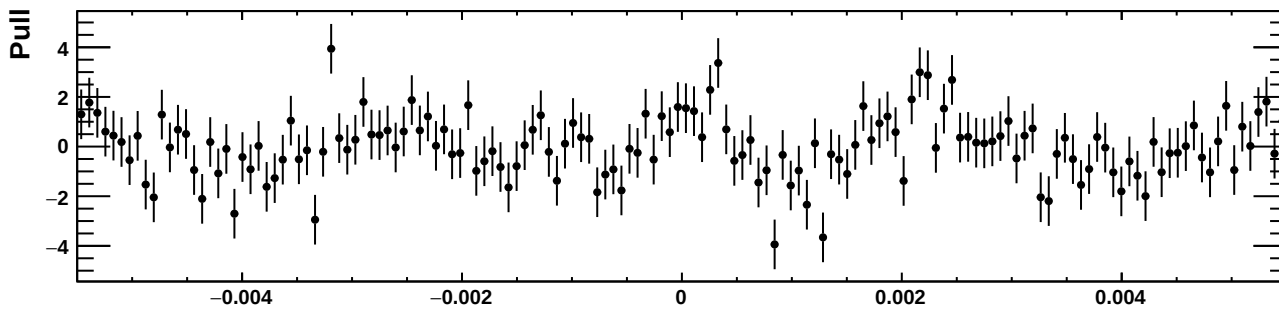
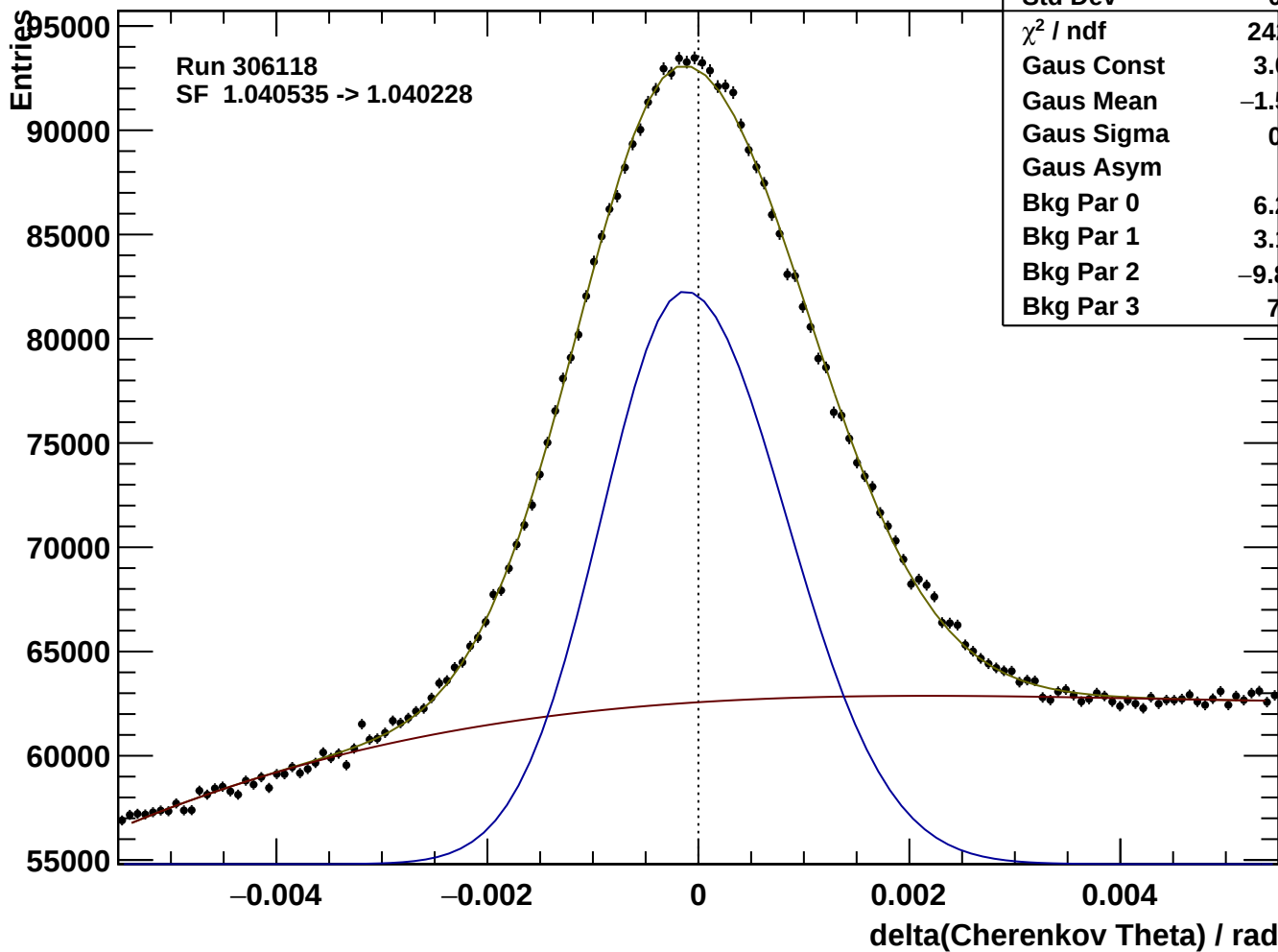
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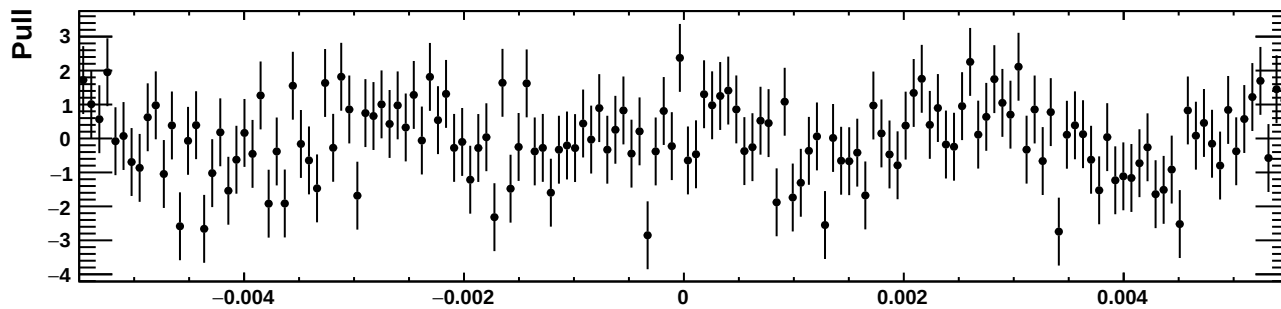
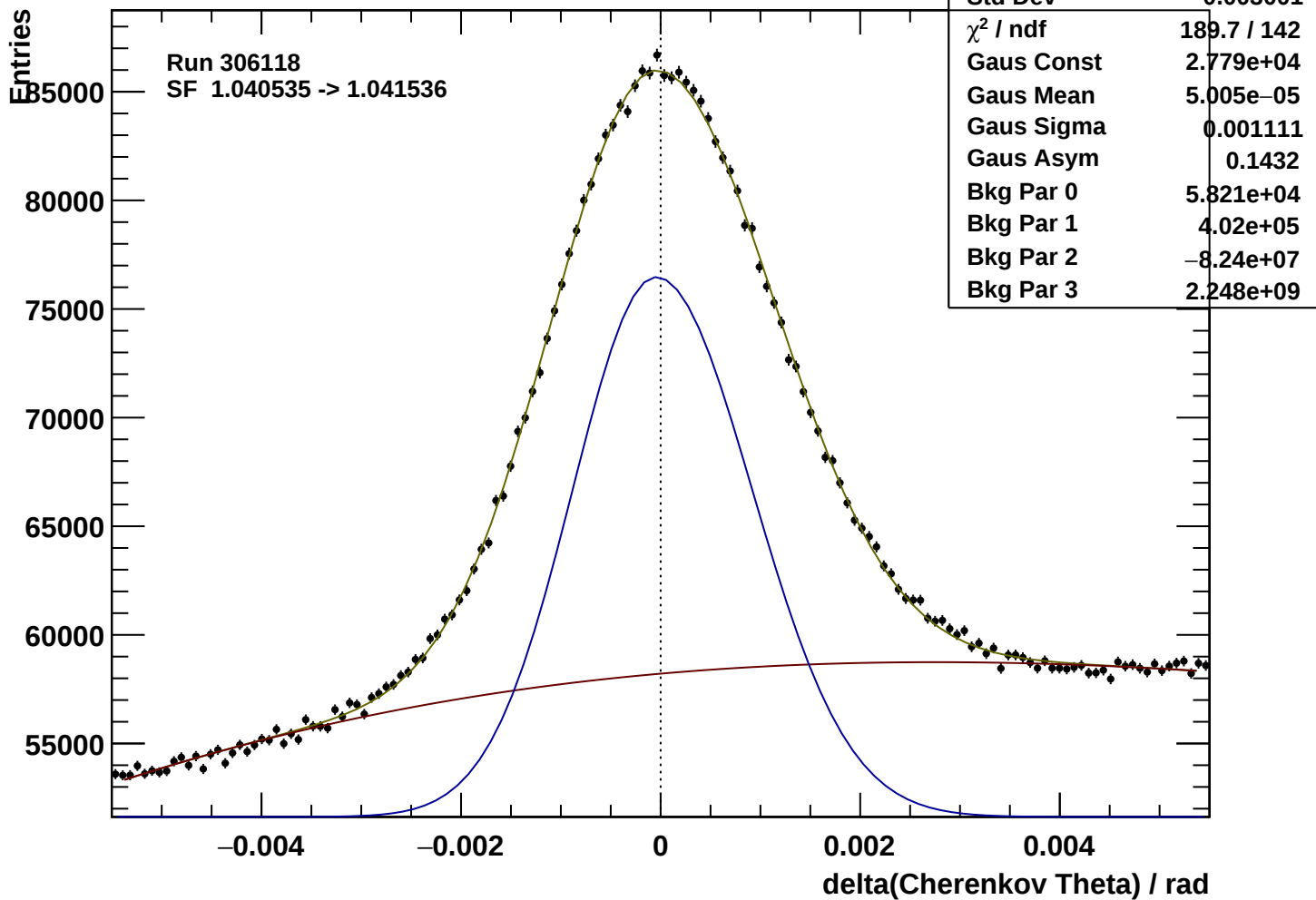
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y>0



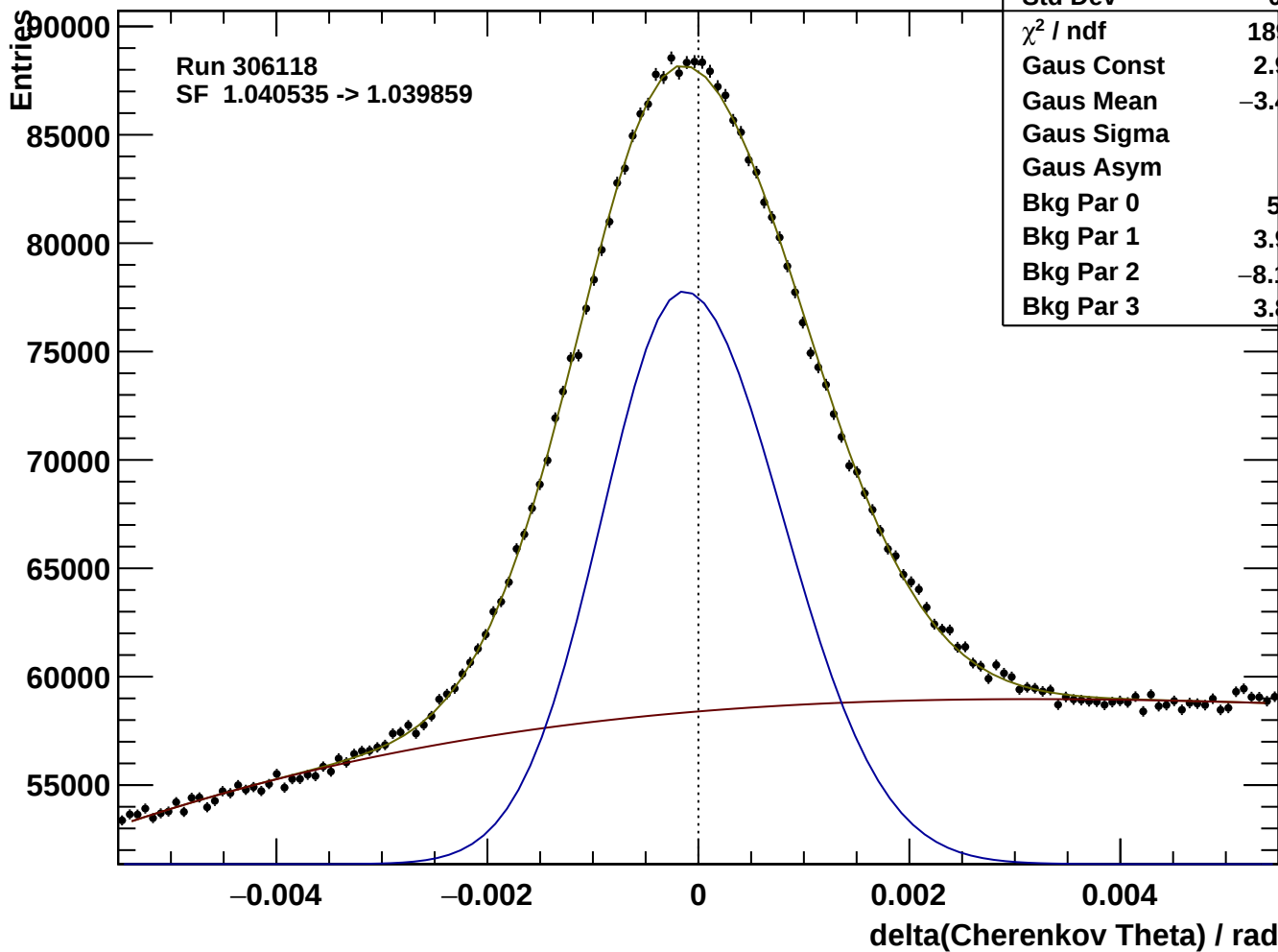
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x<0 y>0



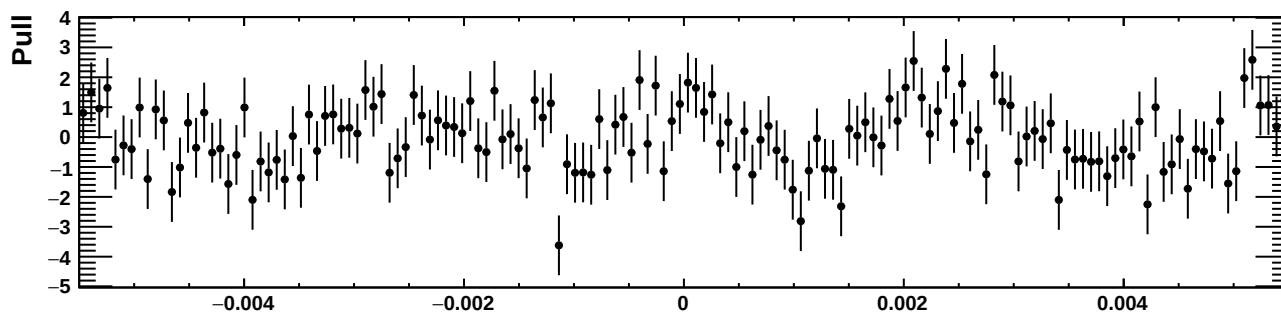
Rich1Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y<0



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

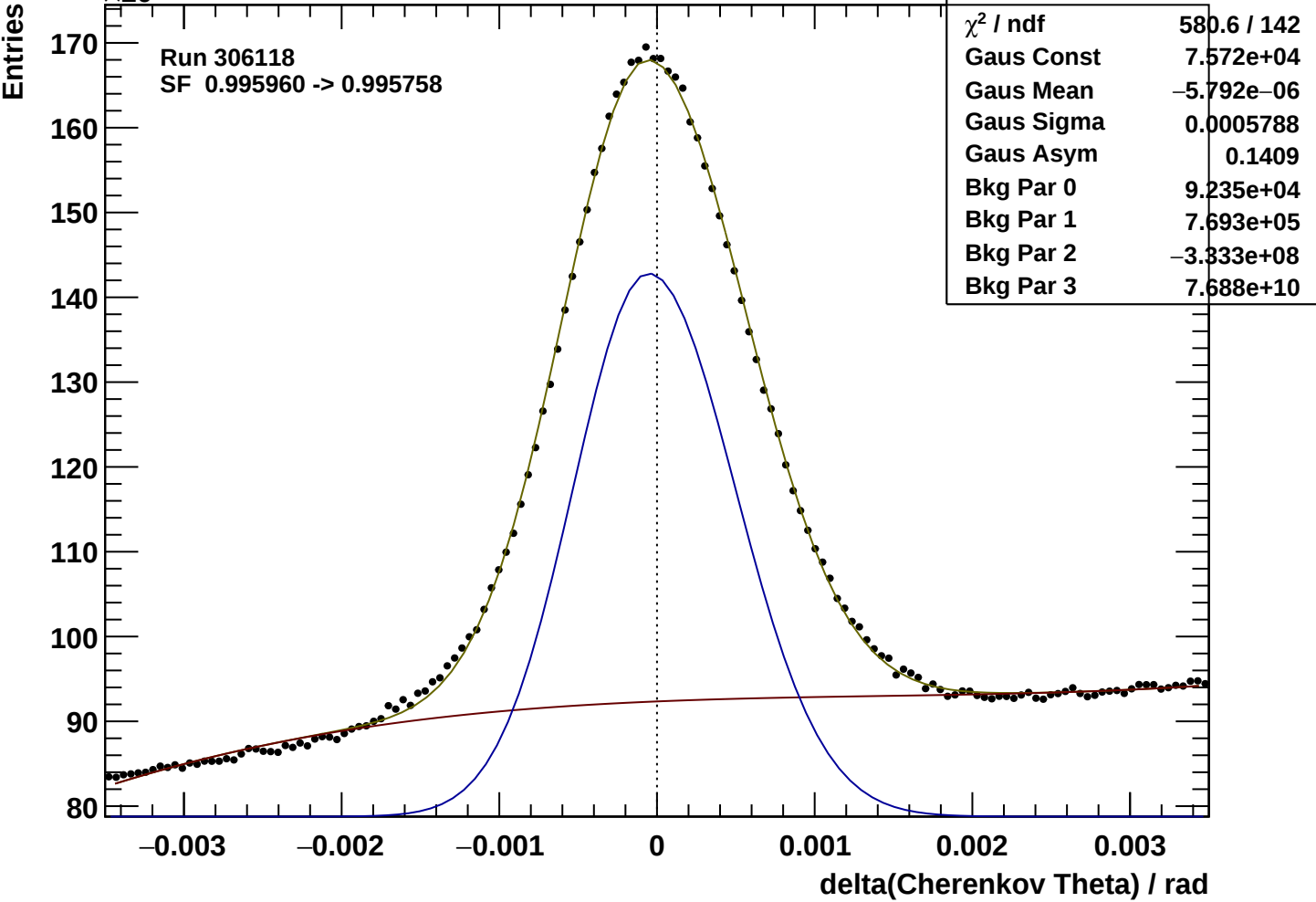


Entries	2.87538e+07
Mean	7.156e-05
Std Dev	0.002997
χ^2 / ndf	189.2 / 142
Gaus Const	2.986e+04
Gaus Mean	-3.458e-05
Gaus Sigma	0.00106
Gaus Asym	0.1901
Bkg Par 0	5.84e+04
Bkg Par 1	3.974e+05
Bkg Par 2	-8.107e+07
Bkg Par 3	3.822e+09

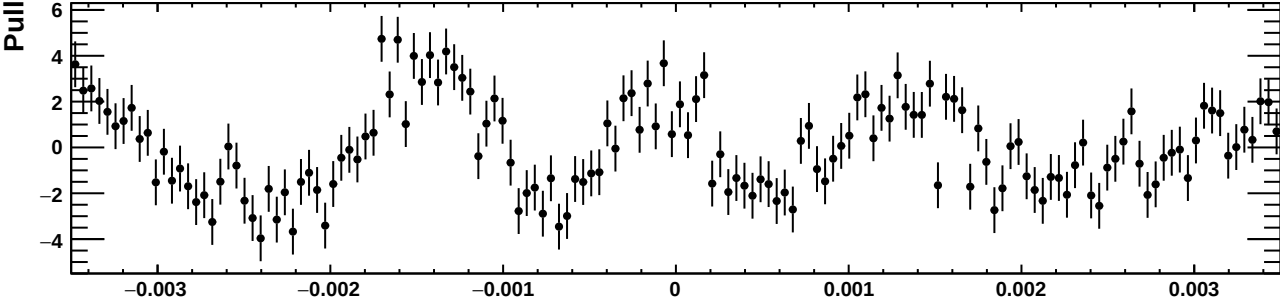


Rich2Gas Rec-Exp CK Theta Resolution

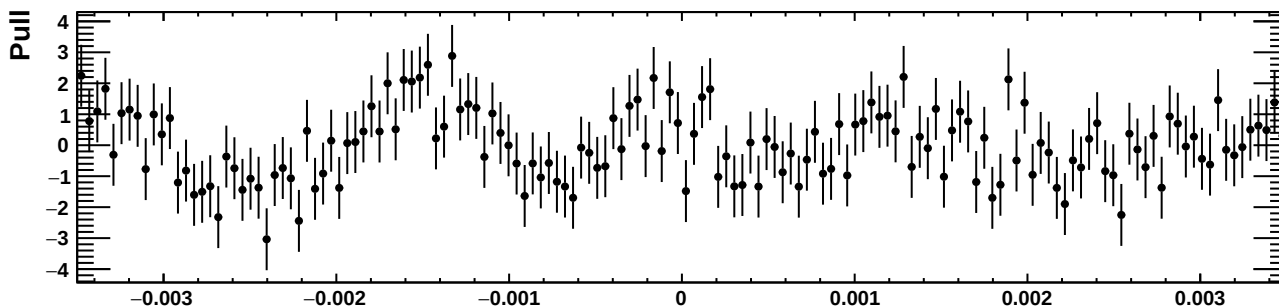
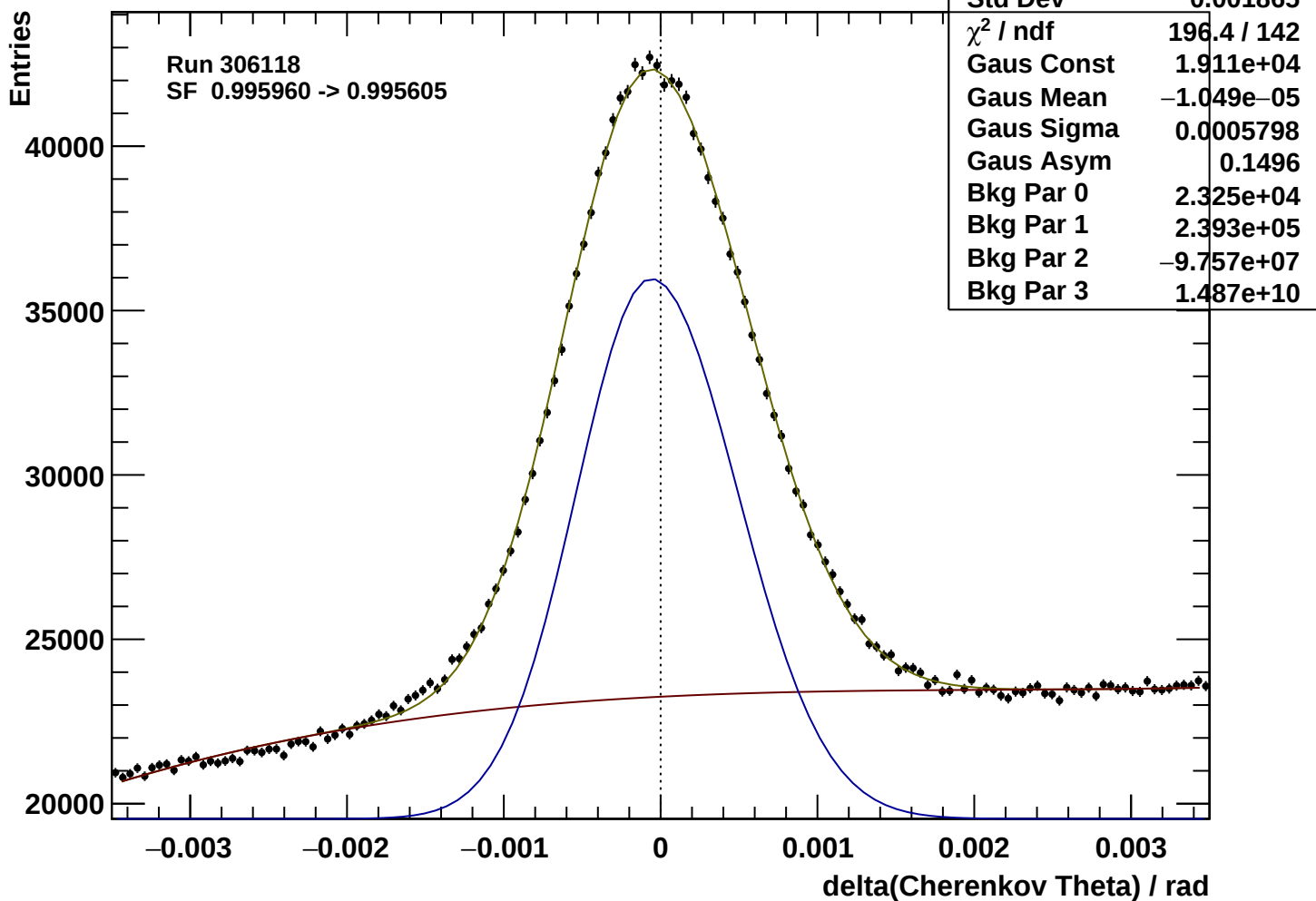
Entries



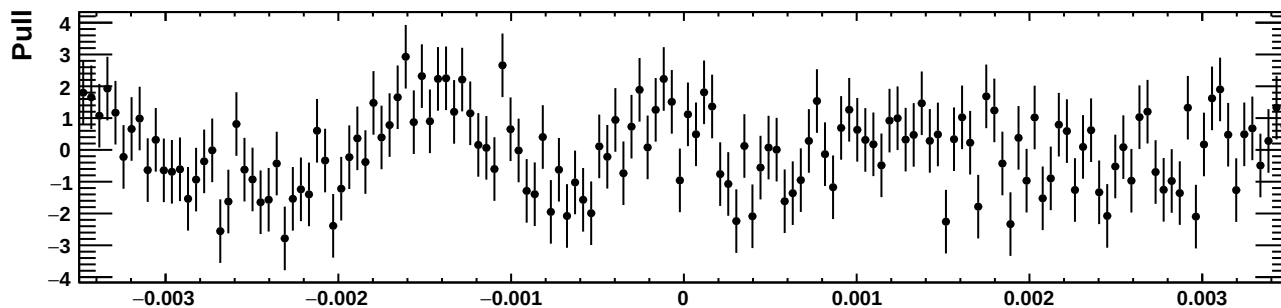
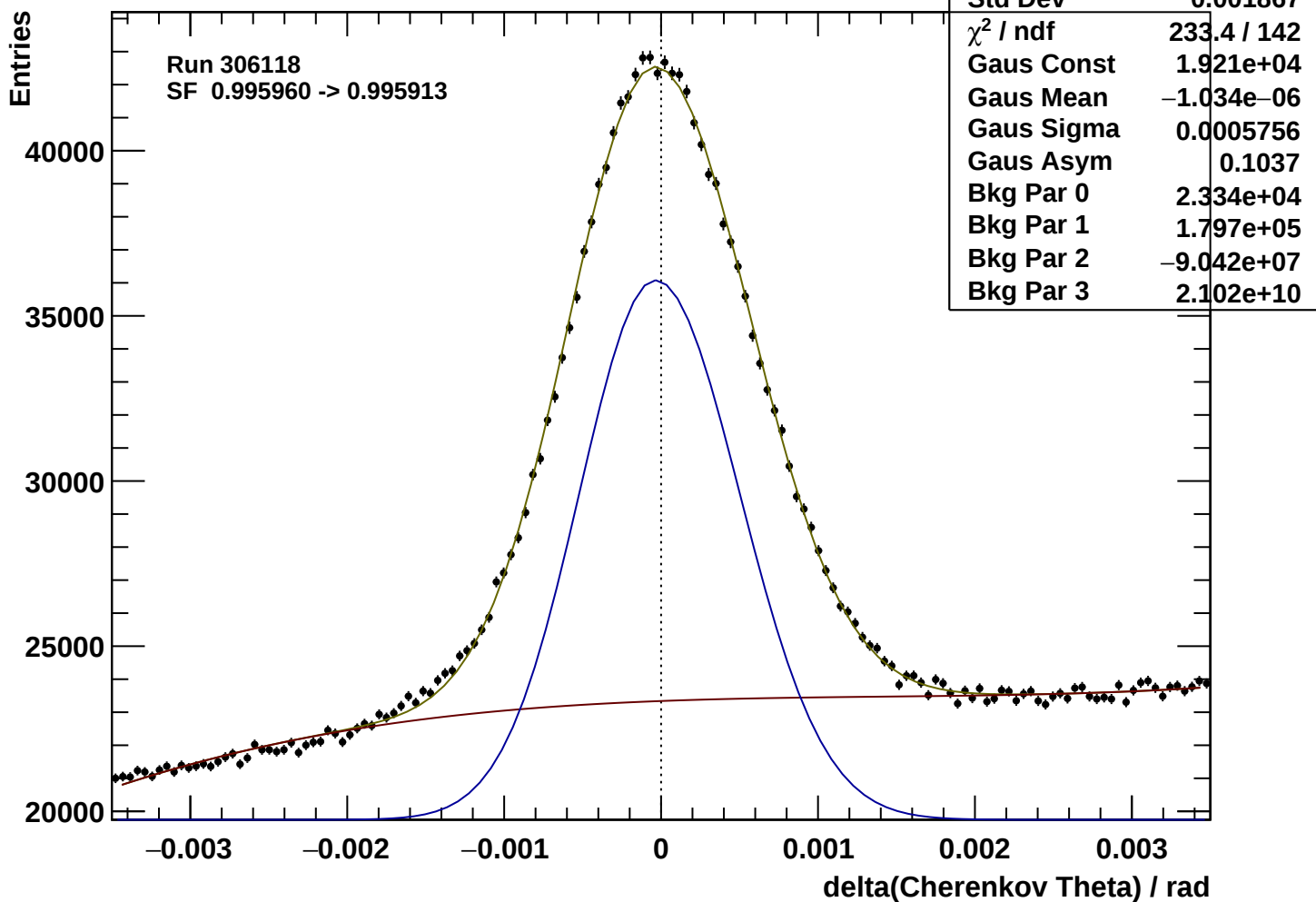
Pull



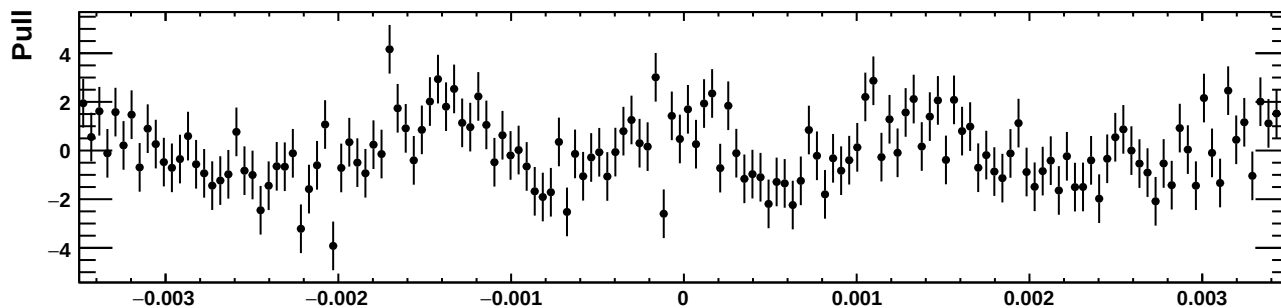
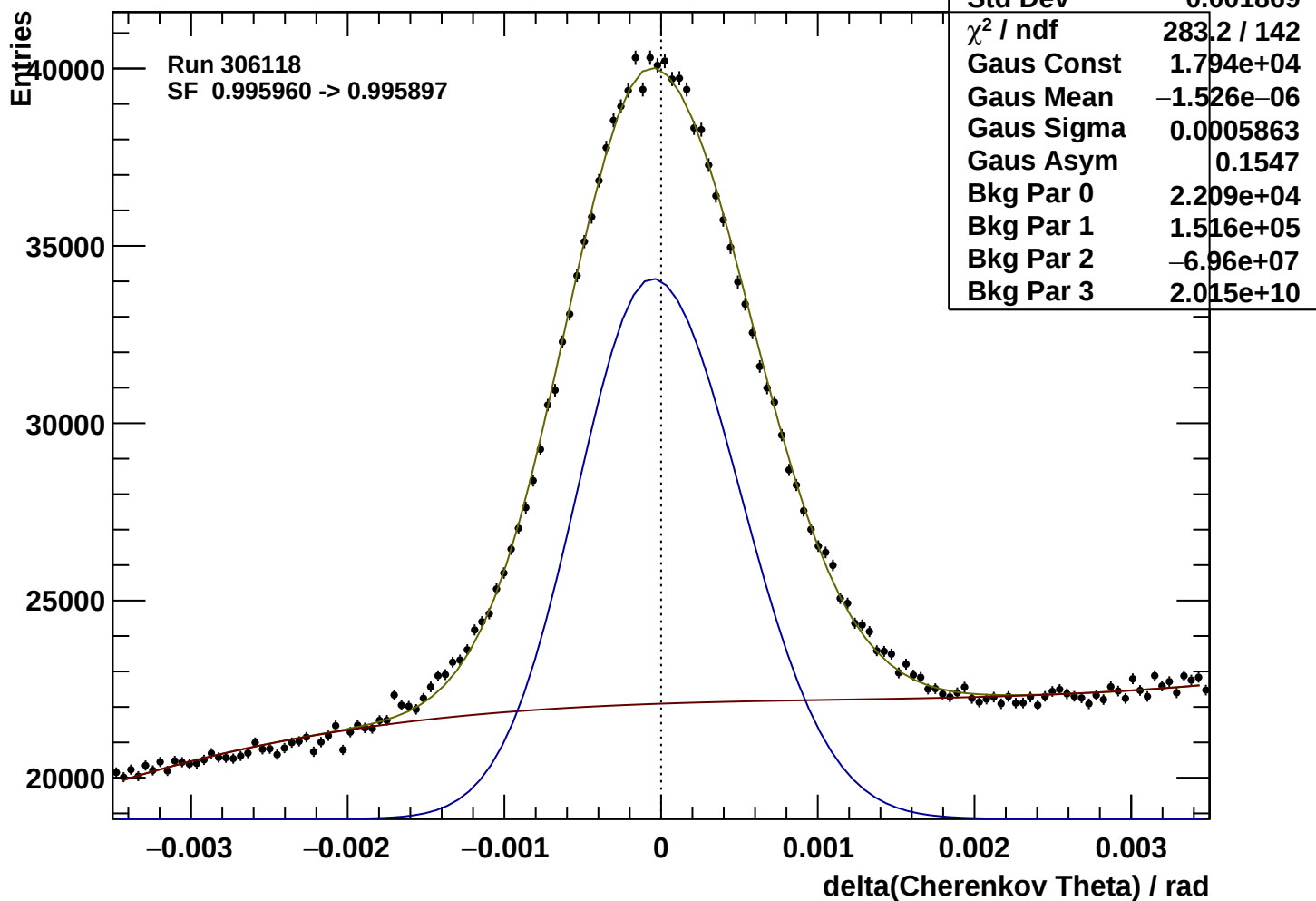
Rich2Gas Rec-Exp CK Theta Resolution | Quadrant x>0 y>0



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

