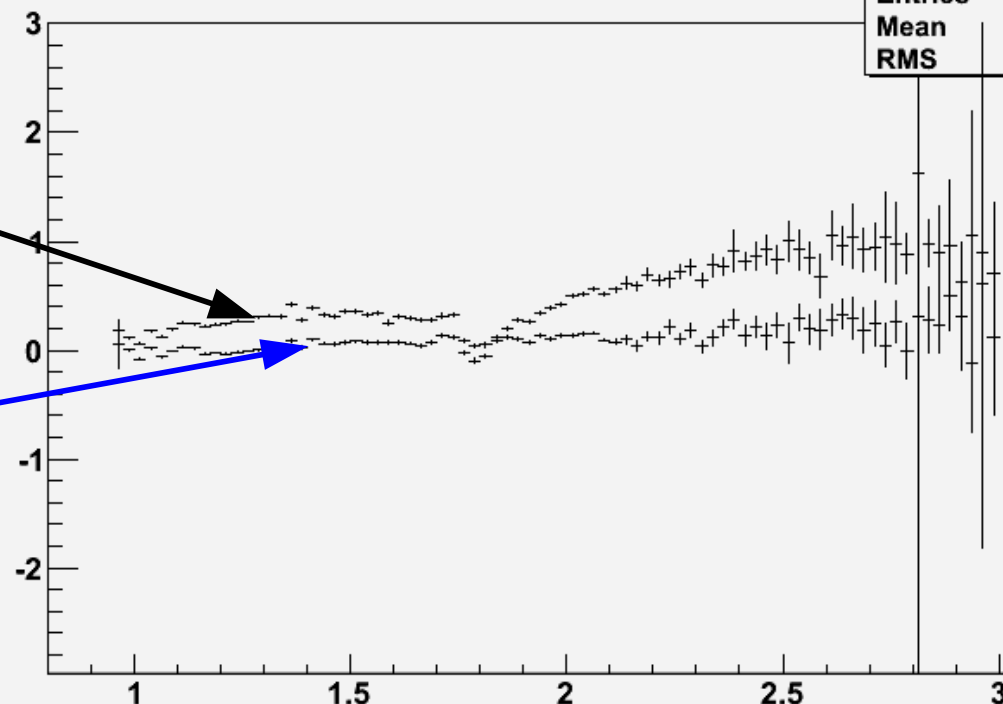


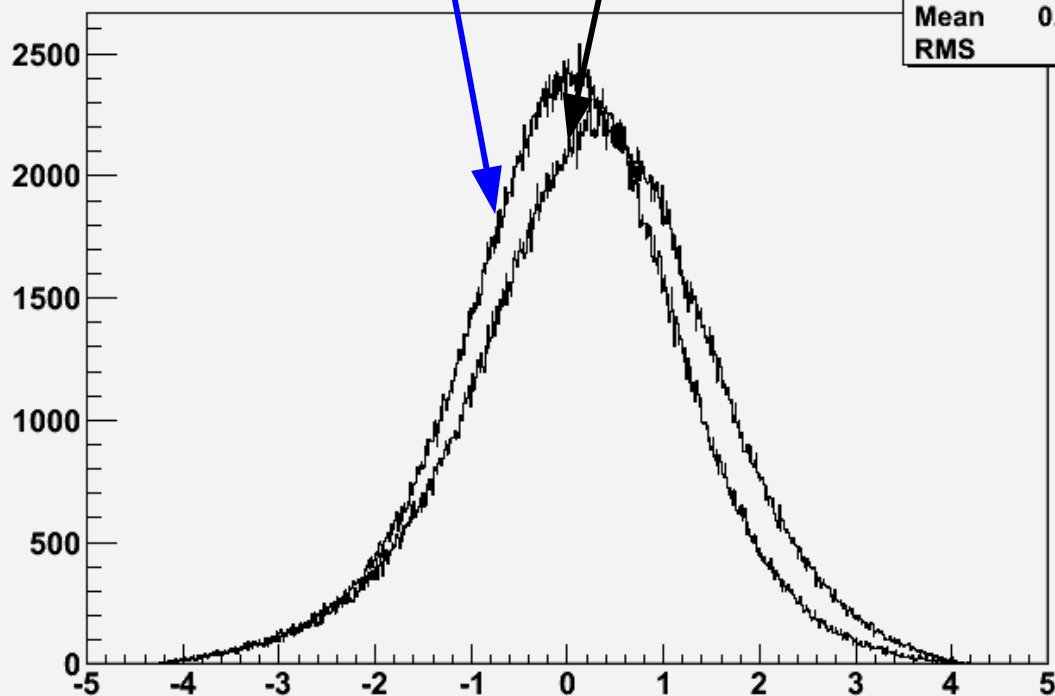
Fitted value of par[1]=Mean



No Photon Correction

Final Photon Correction
(using ASU pho corr)

Photon Pull Values v. Photon Energy, ConfCut > 0.1 Percent



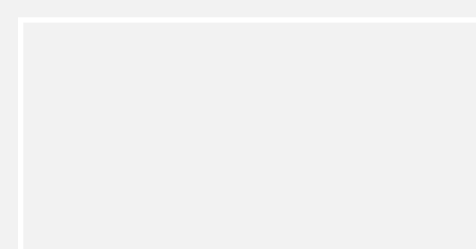
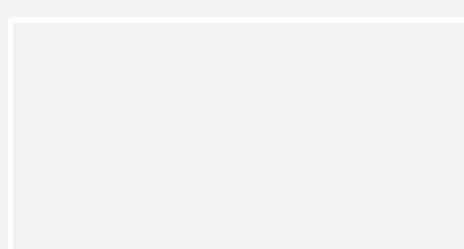
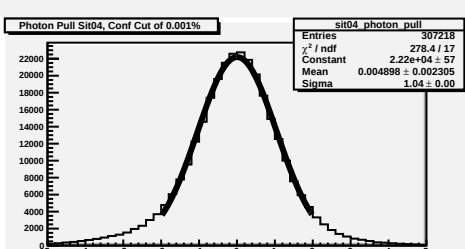
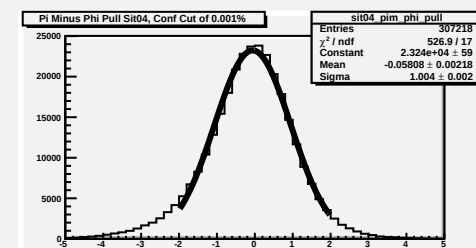
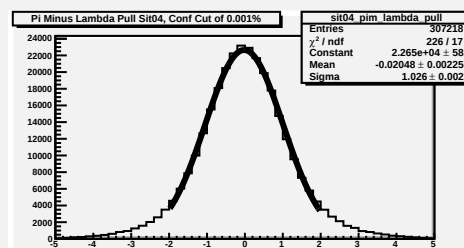
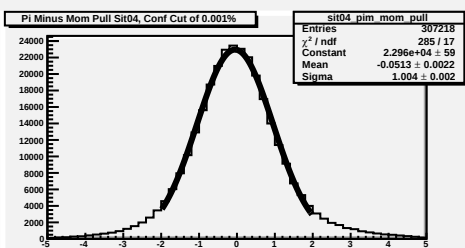
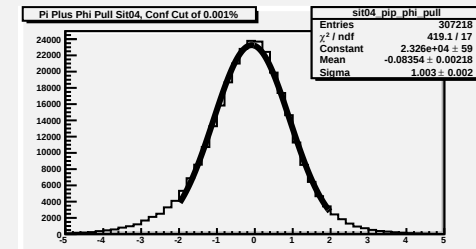
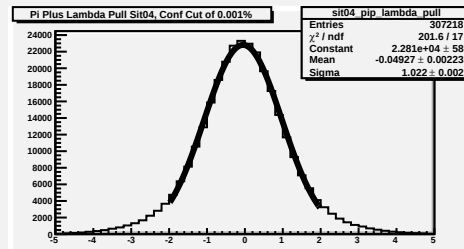
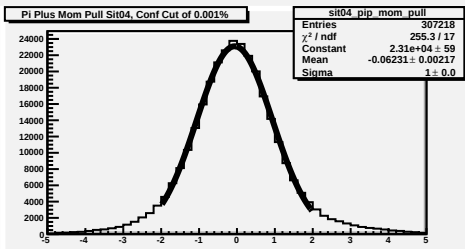
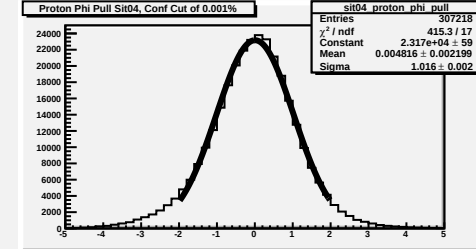
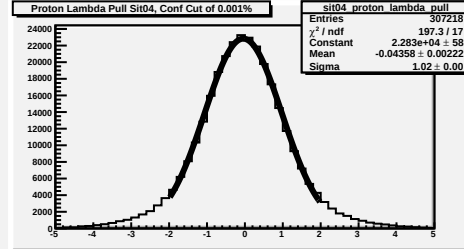
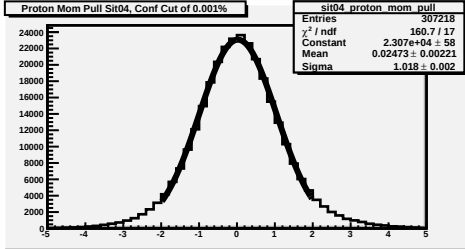
Photon Energy Pull Fit Results

Mean: 0.302685

Sigma: 1.21893

Mean: 0.0049

Sigma: 1.04



Comparison of FSU Pull Means and Sigmas and M. Williams' Pull Means and Sigmas (taken from his thesis)

	M. Williams		C. Hanretty (1)		C. Hanretty (2)	
	<u>Mean</u>	<u>Sigma</u>	<u>Mean</u>	<u>Sigma</u>	<u>Mean</u>	<u>Sigma</u>
Pro Mom	0.040	1.091	0.1696	0.9969	0.024	1.018
Pro λ	-0.018	0.951	-0.03745	0.9642	-0.043	1.02
Pro ϕ	-0.073	1.081	-0.1447	0.9742	0.0048	1.016
Pip Mom	-0.033	1.043	-0.1655	0.9695	-0.062	1
Pip λ	-0.020	0.987	-0.04911	0.9663	-0.049	1.022
Pip ϕ	-0.101	1.050	-0.3304	0.9833	-0.083	1.003
Pim Mom	-0.030	1.086	-0.1929	0.9656	-0.0513	1.004
Pim λ	-0.008	0.975	-0.01394	0.9715	-0.02	1.026
Pim ϕ	-0.076	1.048	-0.3271	0.9798	-0.058	1.004
Pho E	-0.020	1.133	-0.01723	1.012	0.0049	1.04