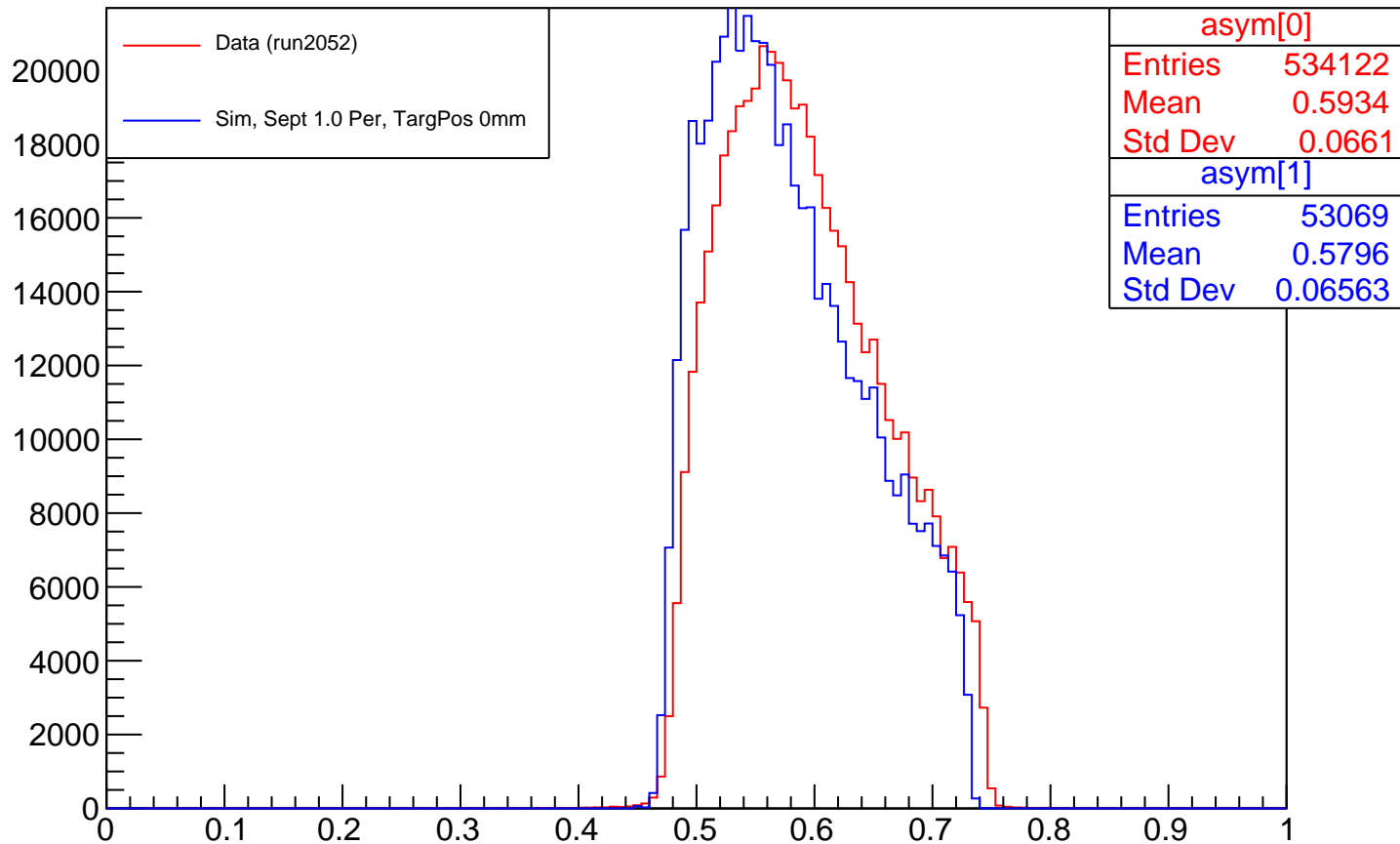
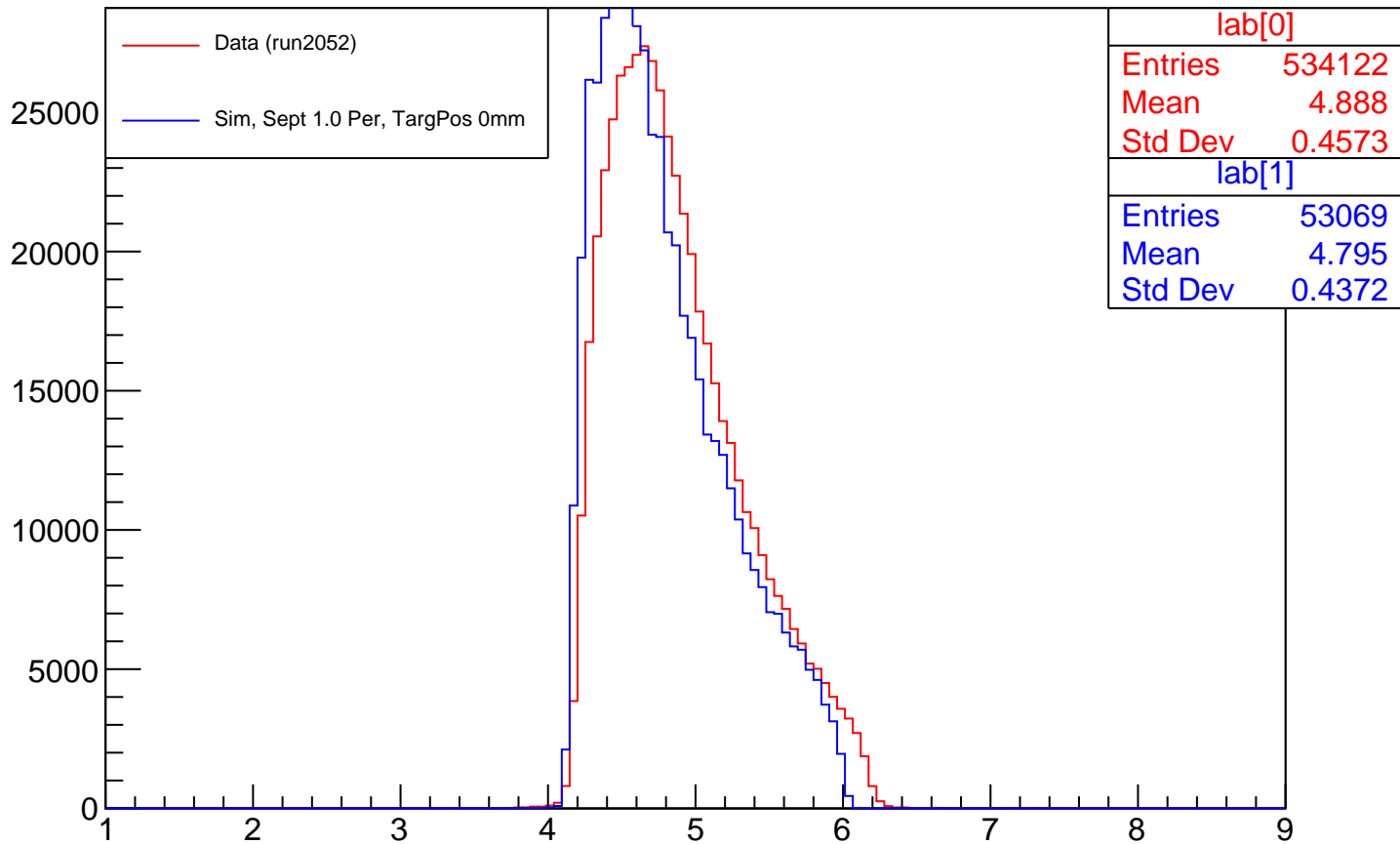


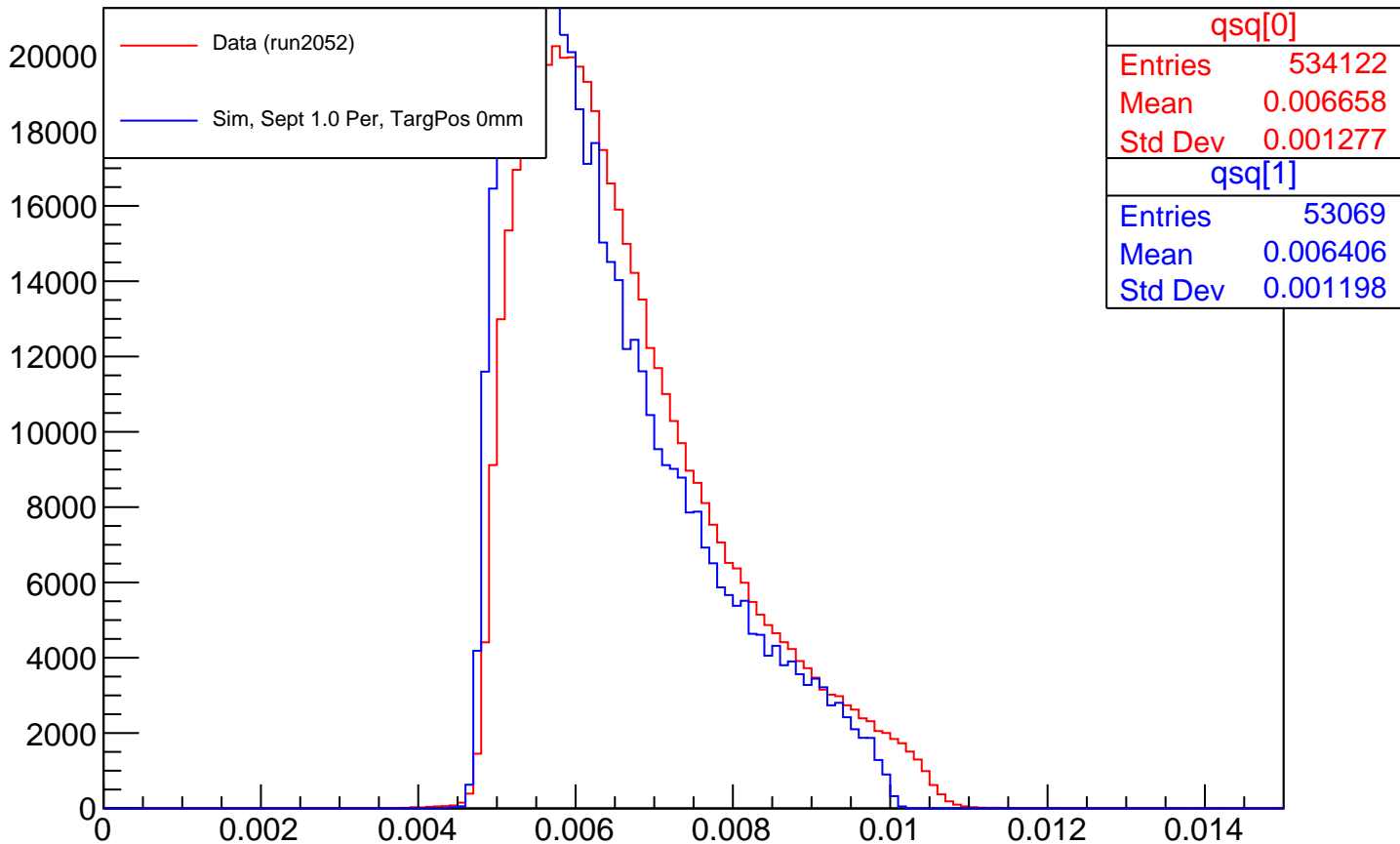
# LHRS Apparent Asymmetry Data



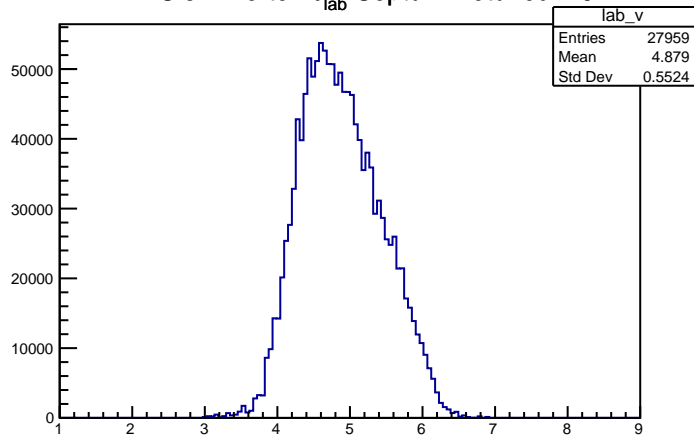
# LHRS Apparent $\theta_{\text{lab}}$ Data



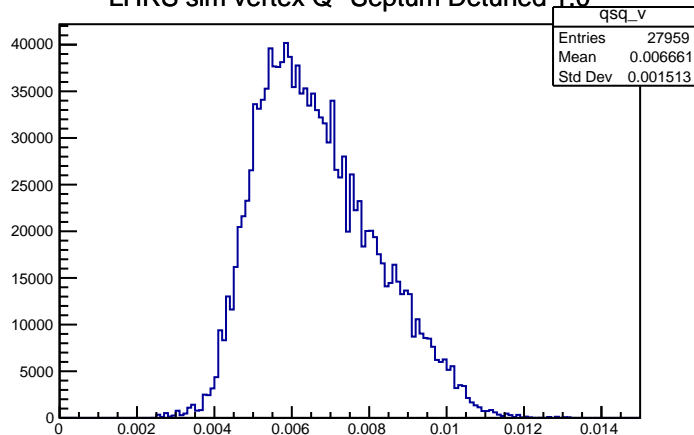
# LHRS Apparent $Q^2$ Data



# LHRS sim vertex $\theta_{lab}$ Septum Detuned 1.0



# LHRS sim vertex $Q^2$ Septum Detuned 1.0



# LHRS sim vertex Asymmetry Septum Detuned 1.0

