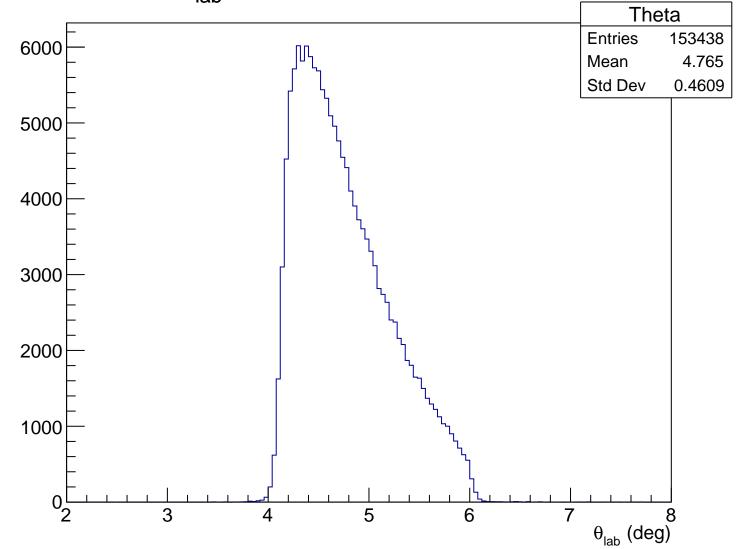
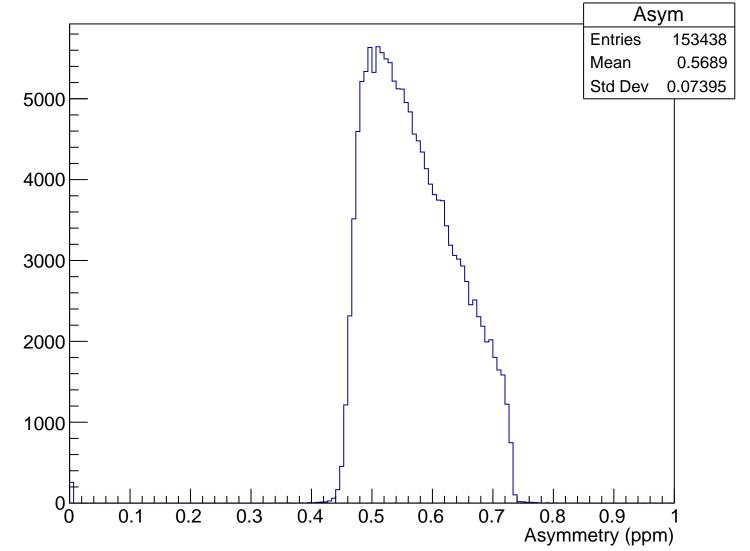


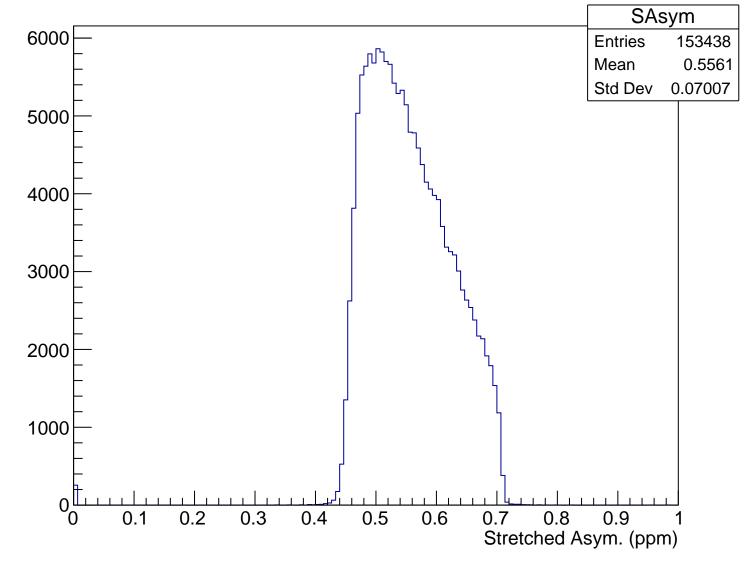
 θ_{lab} (deg), yloCut = -0.040 m

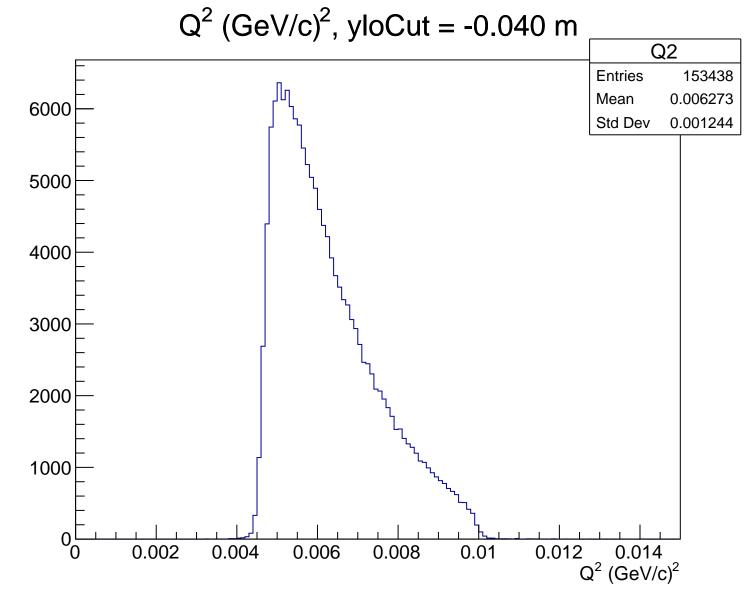


Asymmetry (ppm), yloCut = -0.040 m

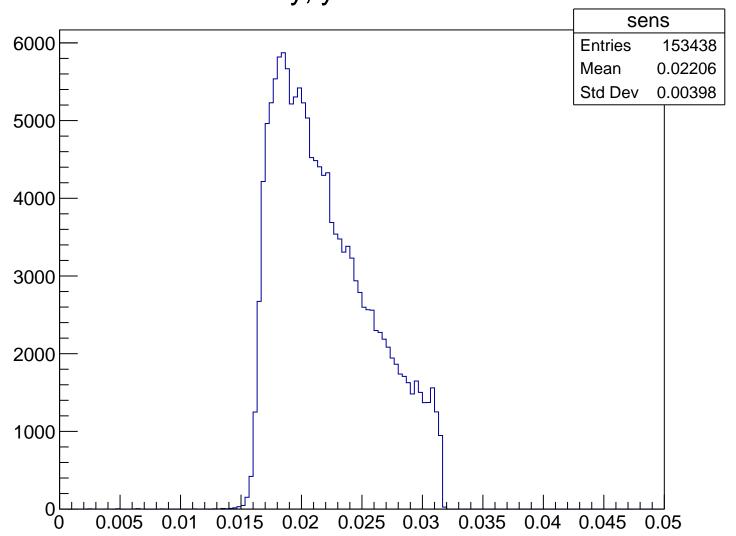


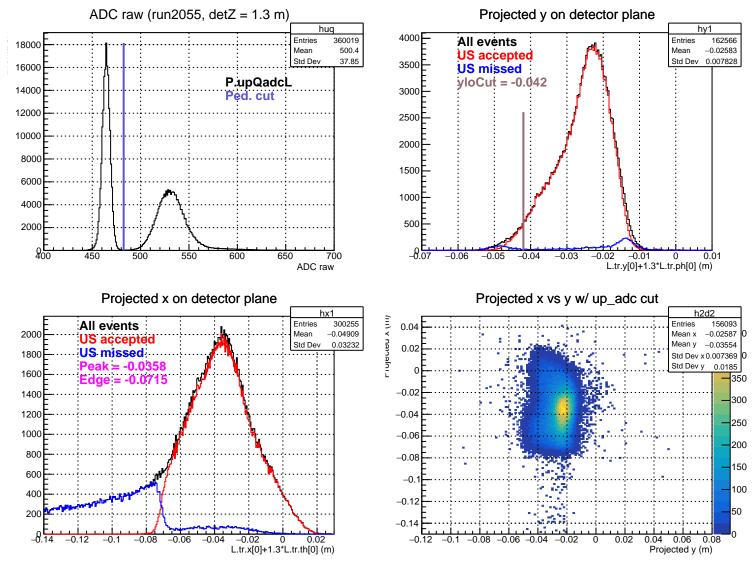
Stretched Asym. (ppm), yloCut = -0.040 m



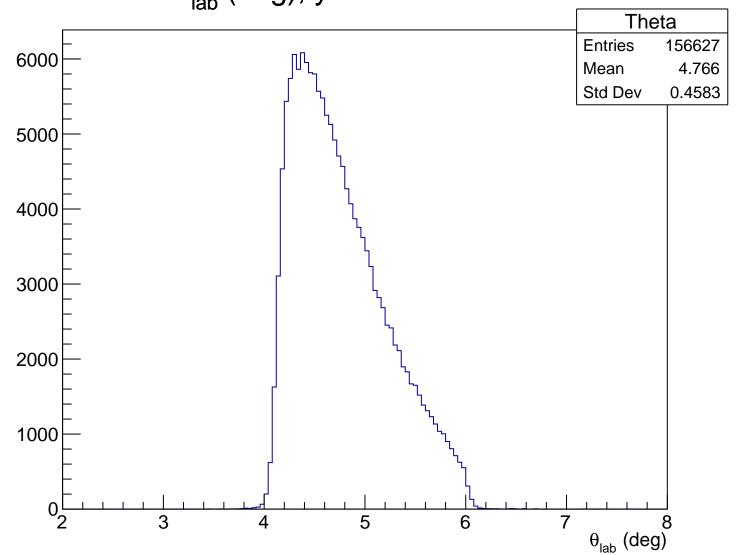


Sensitivity, yloCut = -0.040 m

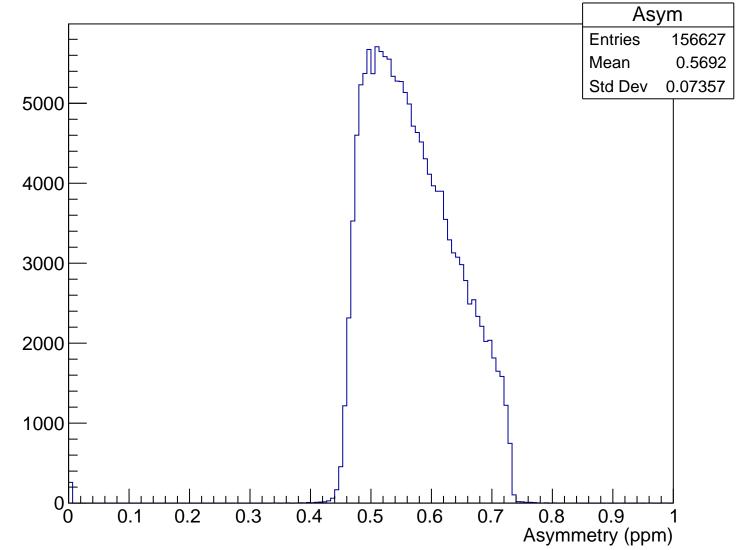




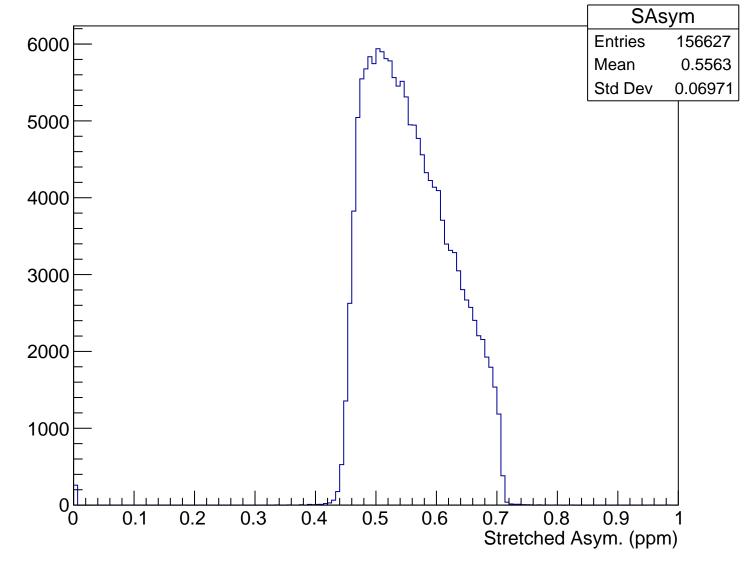
 θ_{lab} (deg), yloCut = -0.042 m

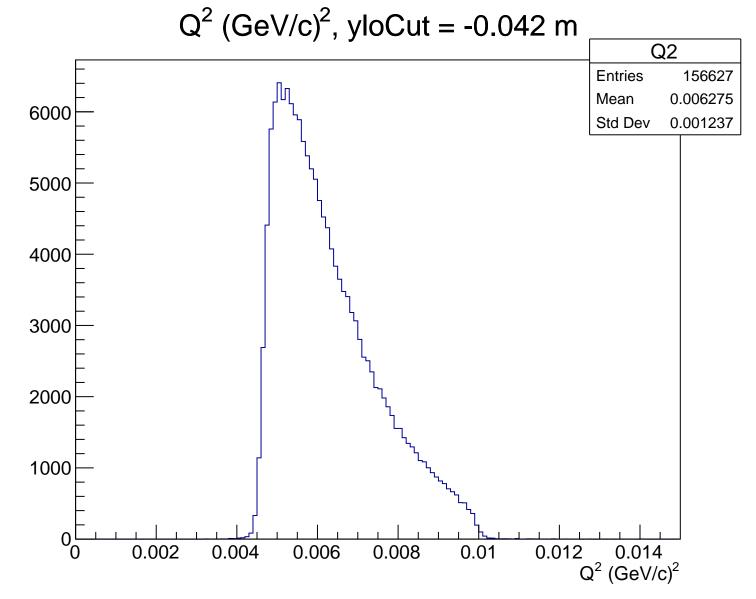


Asymmetry (ppm), yloCut = -0.042 m

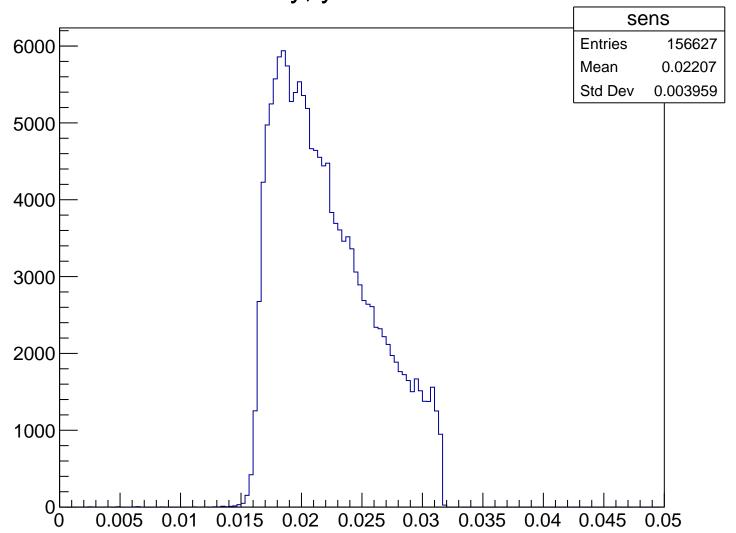


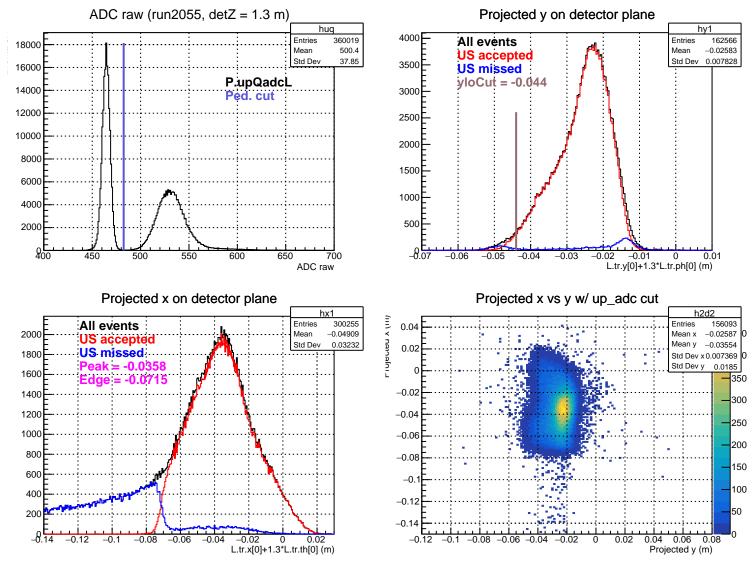
Stretched Asym. (ppm), yloCut = -0.042 m



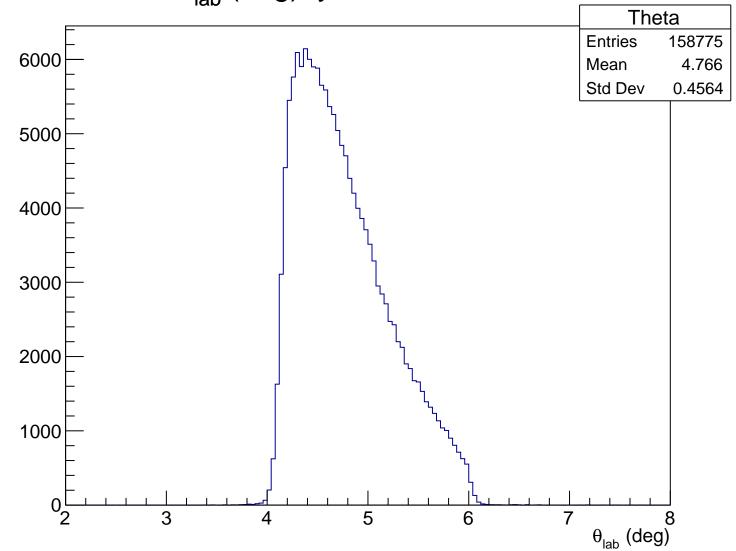


Sensitivity, yloCut = -0.042 m

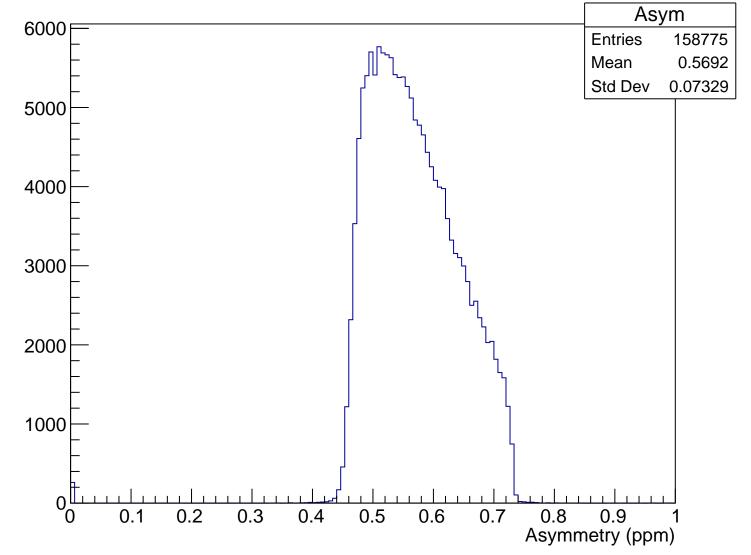




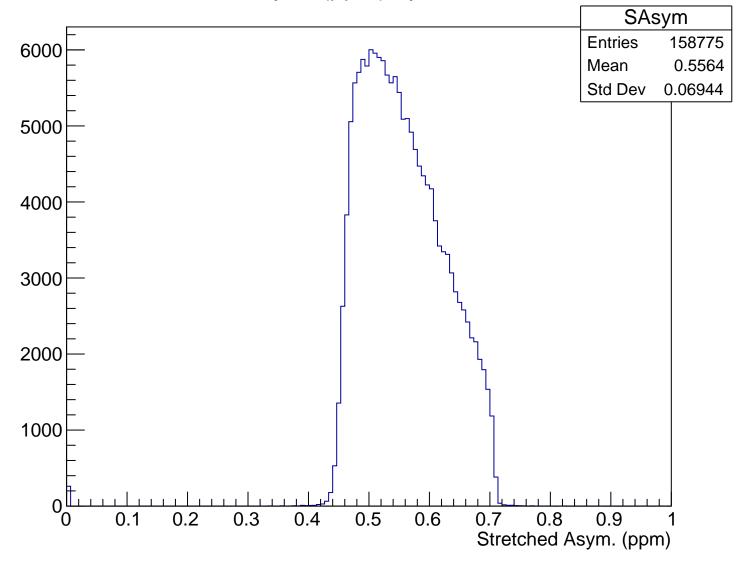
 θ_{lab} (deg), yloCut = -0.044 m

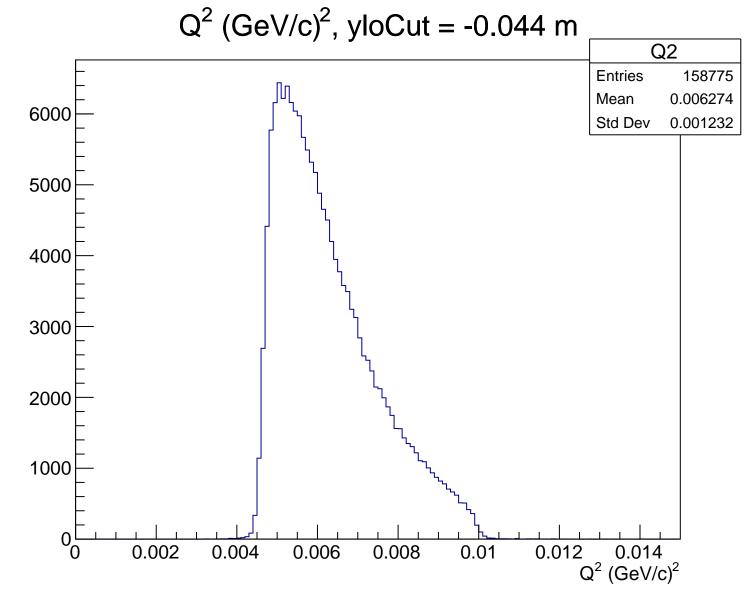


Asymmetry (ppm), yloCut = -0.044 m

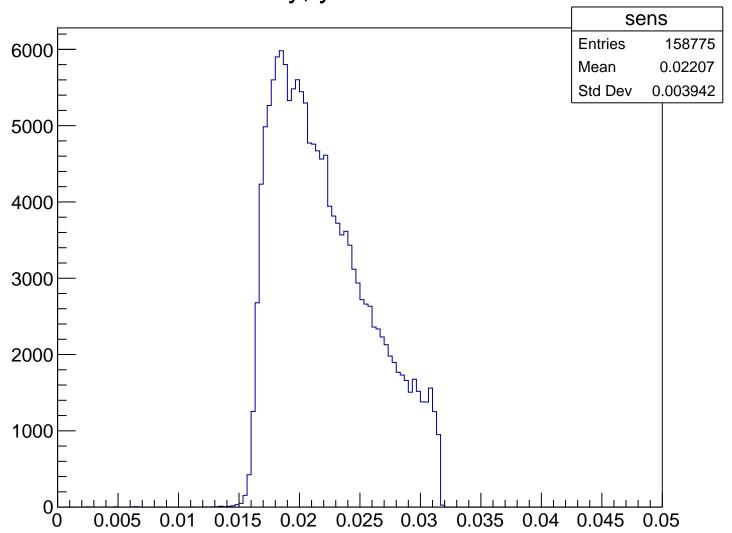


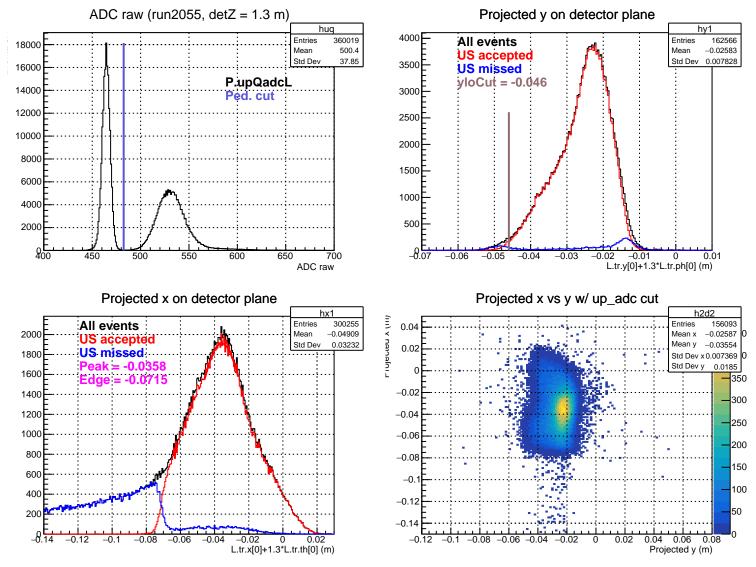
Stretched Asym. (ppm), yloCut = -0.044 m



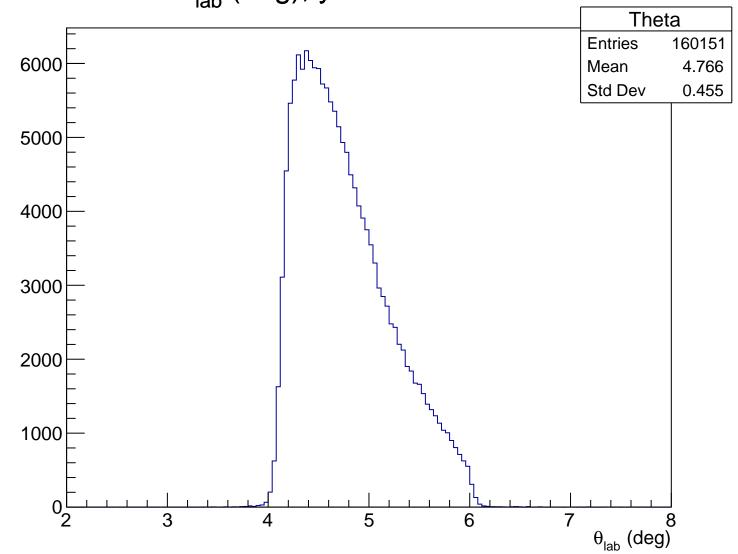


Sensitivity, yloCut = -0.044 m

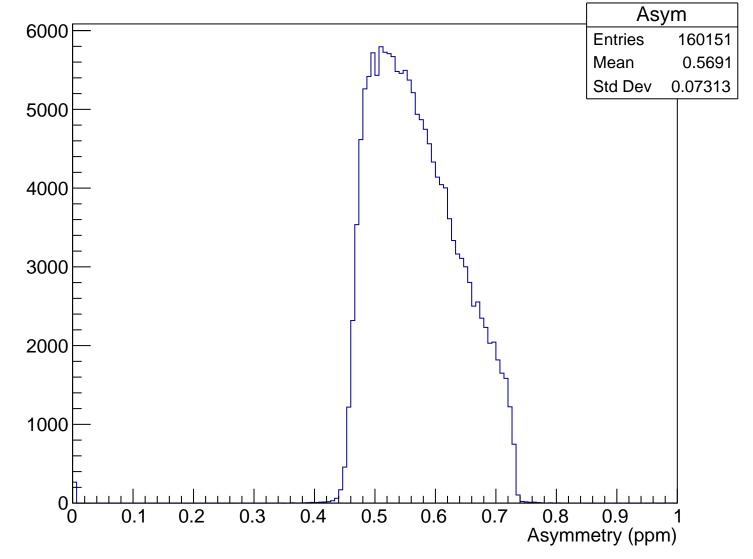




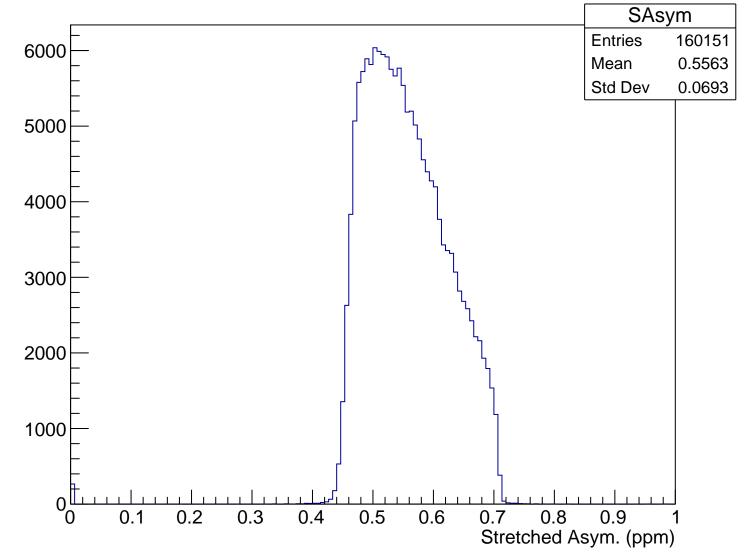
 θ_{lab} (deg), yloCut = -0.046 m

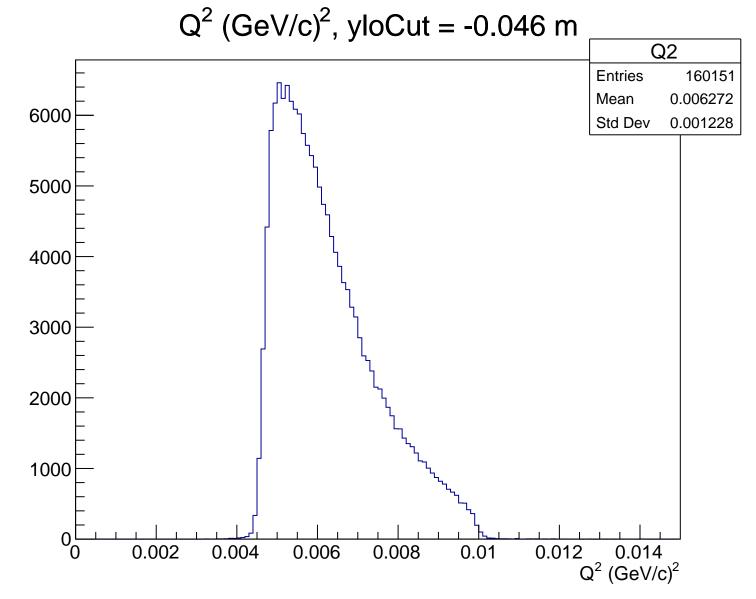


Asymmetry (ppm), yloCut = -0.046 m

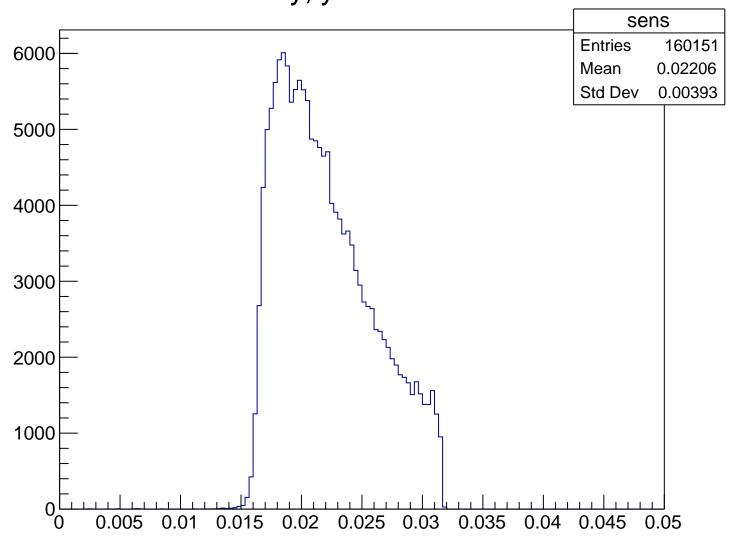


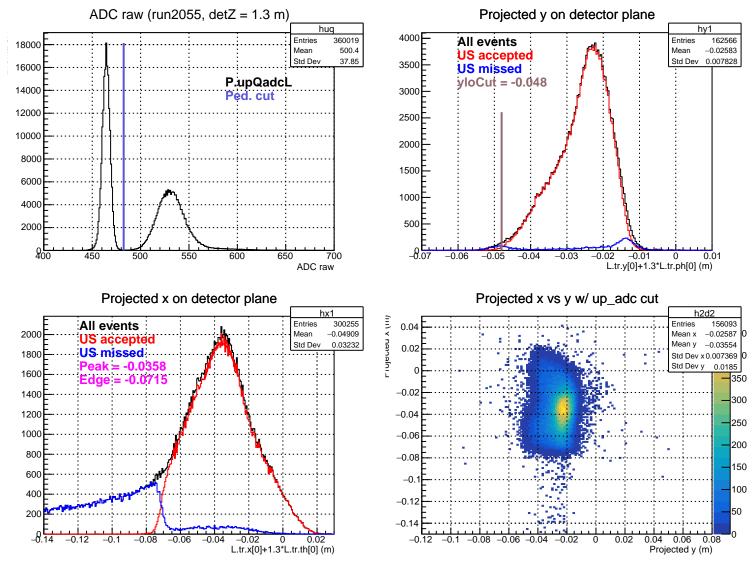
Stretched Asym. (ppm), yloCut = -0.046 m



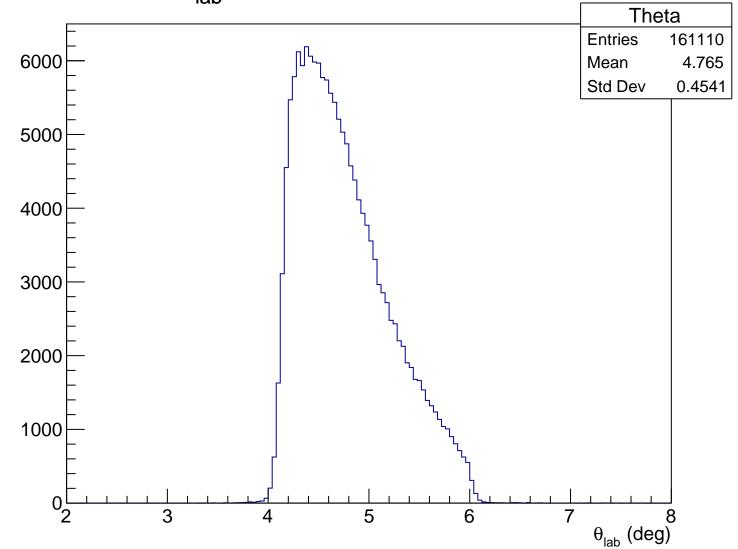


Sensitivity, yloCut = -0.046 m

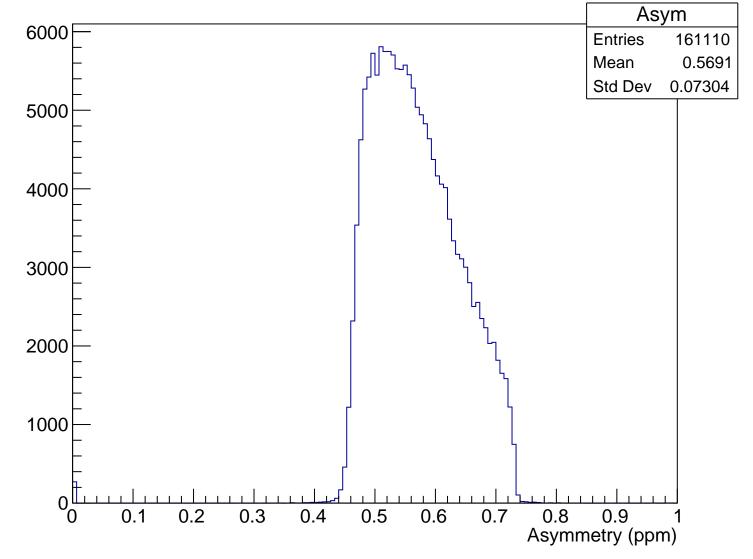




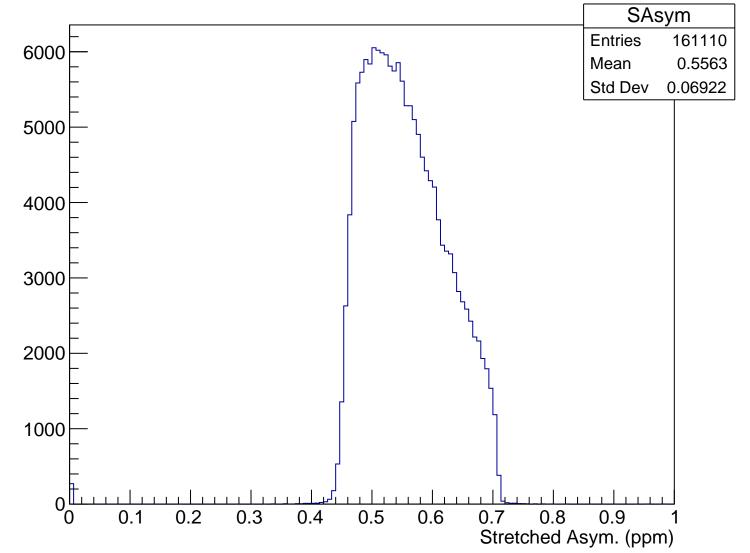
 θ_{lab} (deg), yloCut = -0.048 m

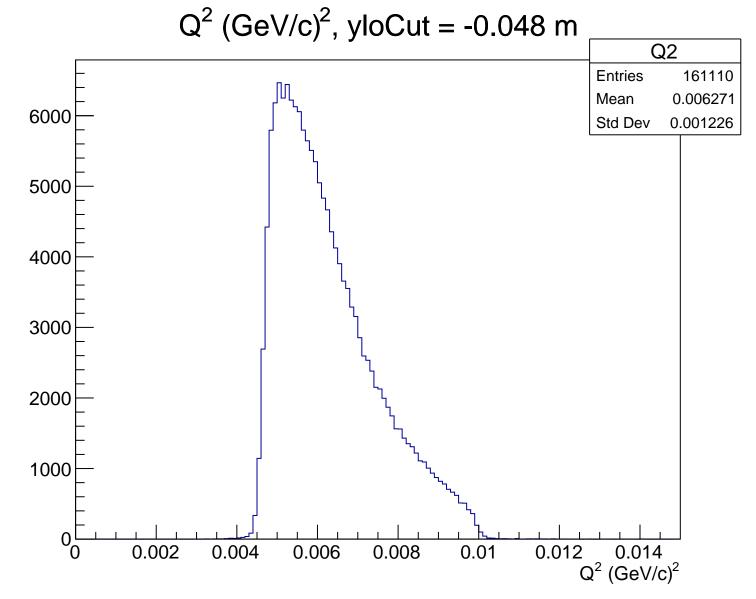


Asymmetry (ppm), yloCut = -0.048 m

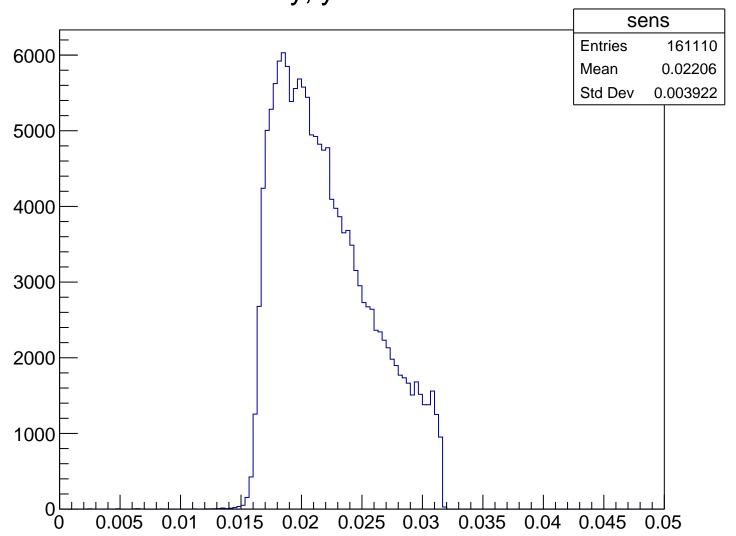


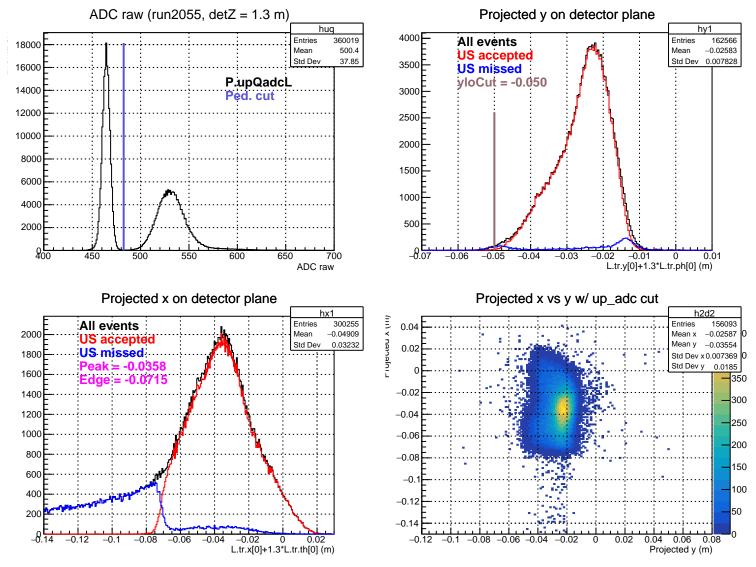
Stretched Asym. (ppm), yloCut = -0.048 m



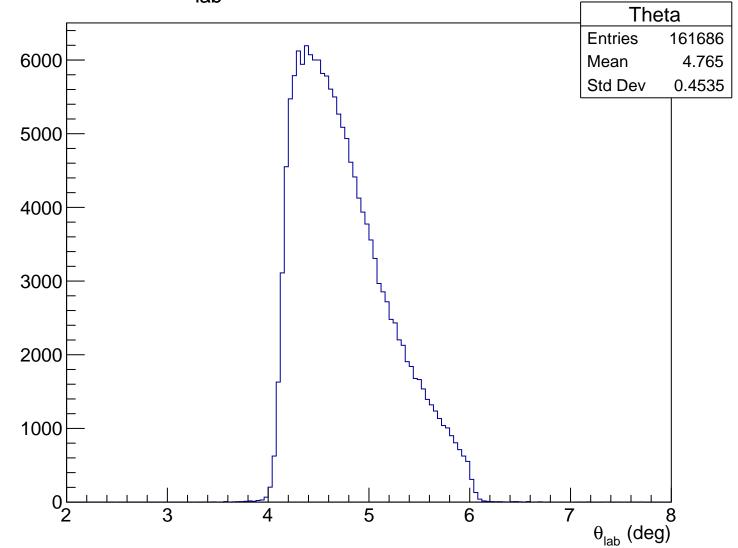


Sensitivity, yloCut = -0.048 m

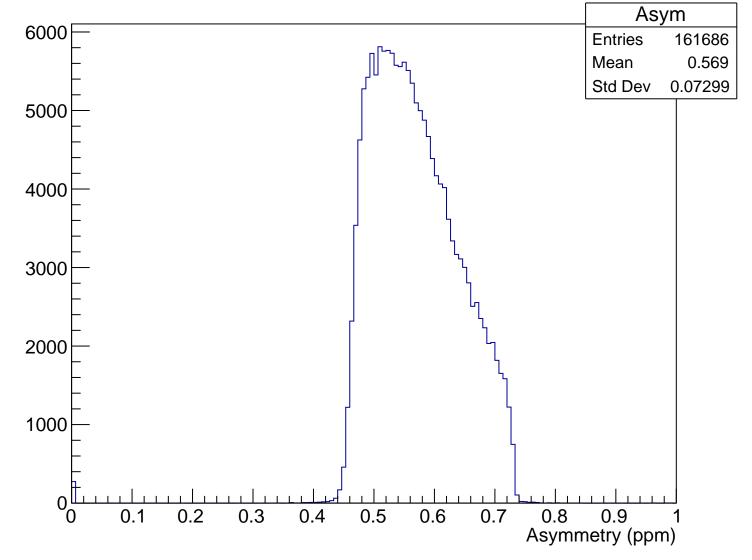




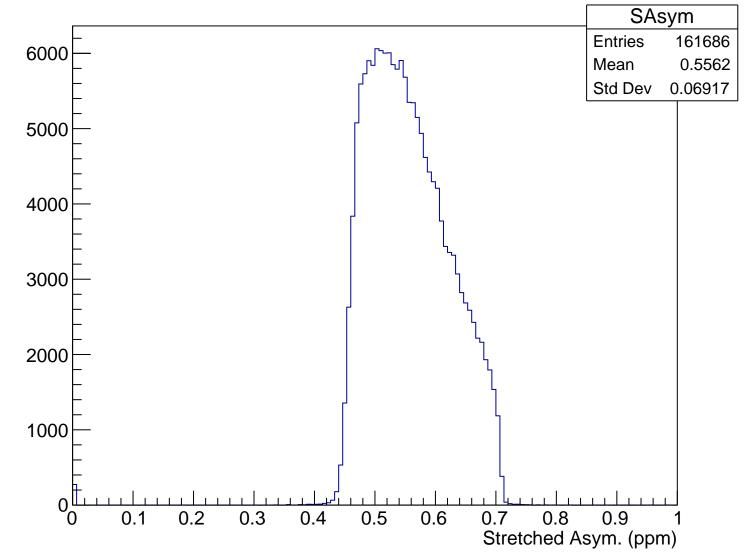
 θ_{lab} (deg), yloCut = -0.050 m

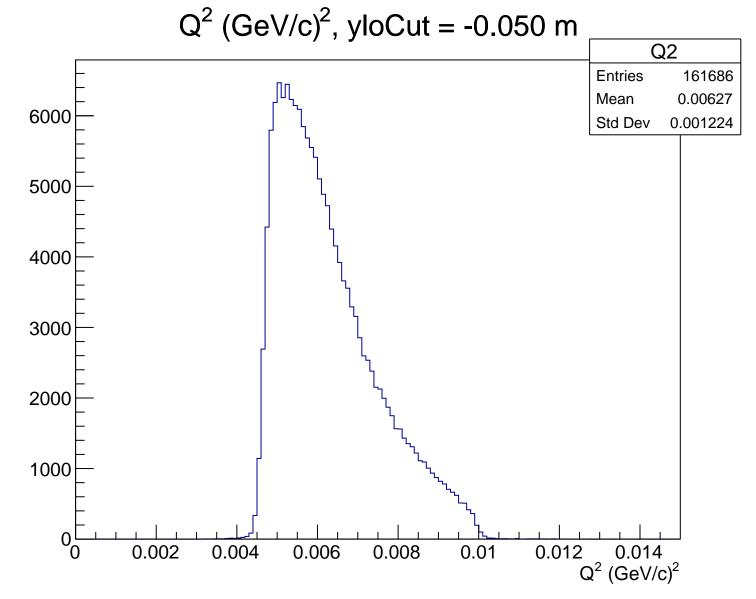


Asymmetry (ppm), yloCut = -0.050 m

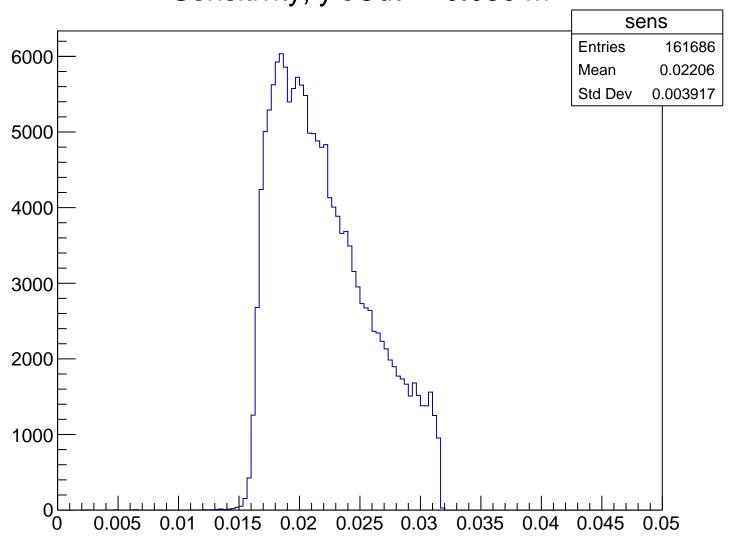


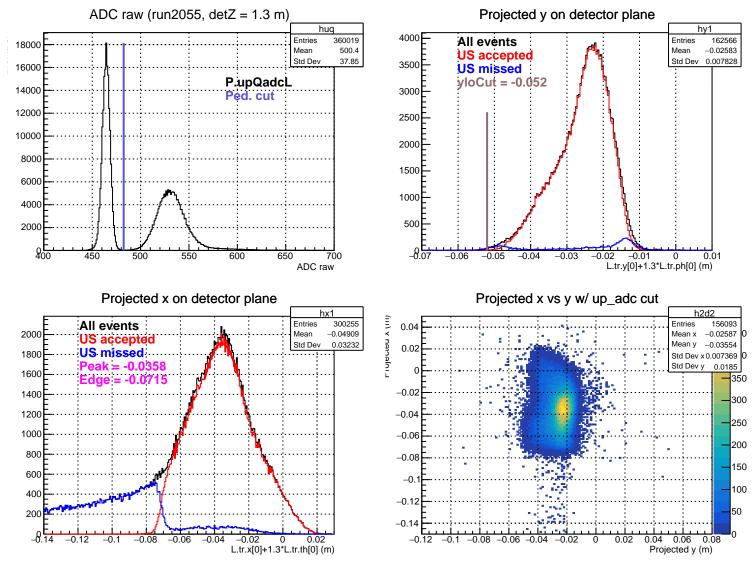
Stretched Asym. (ppm), yloCut = -0.050 m



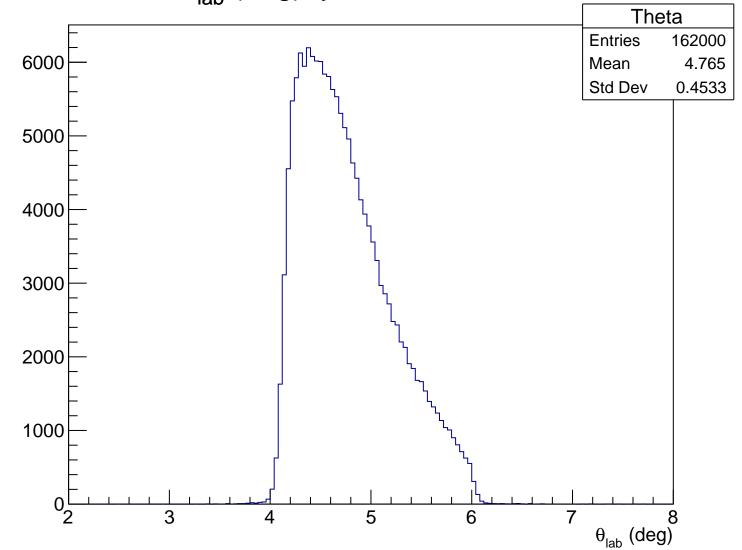


Sensitivity, yloCut = -0.050 m

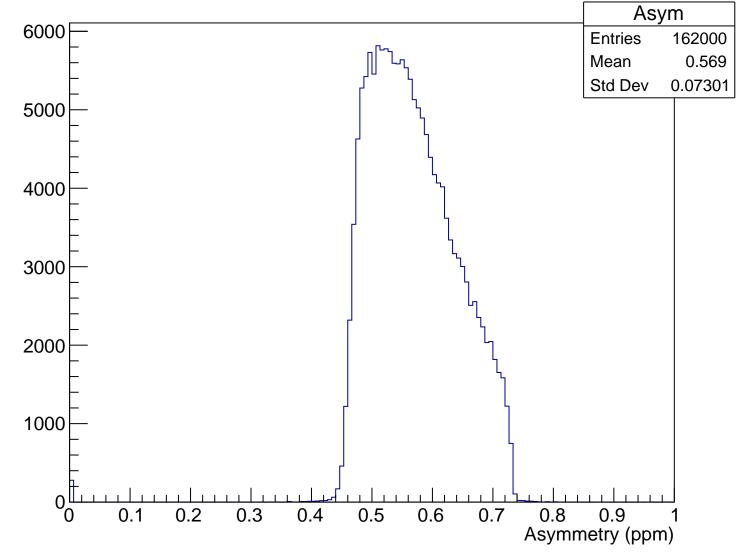




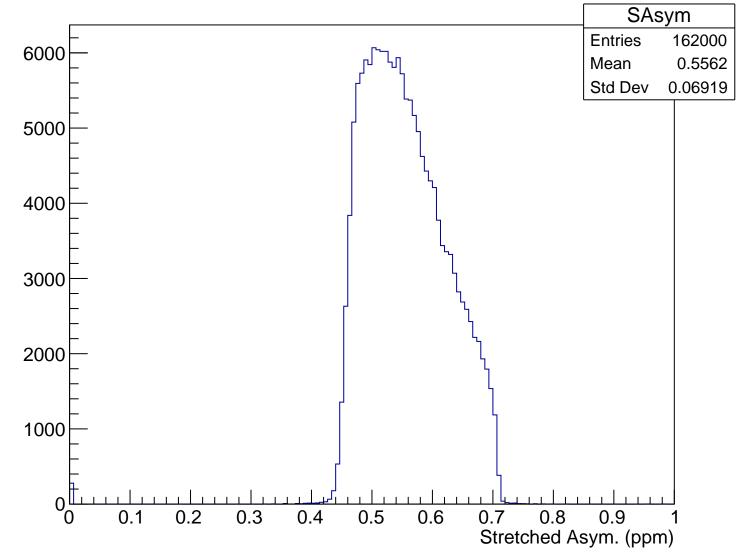
 θ_{lab} (deg), yloCut = -0.052 m

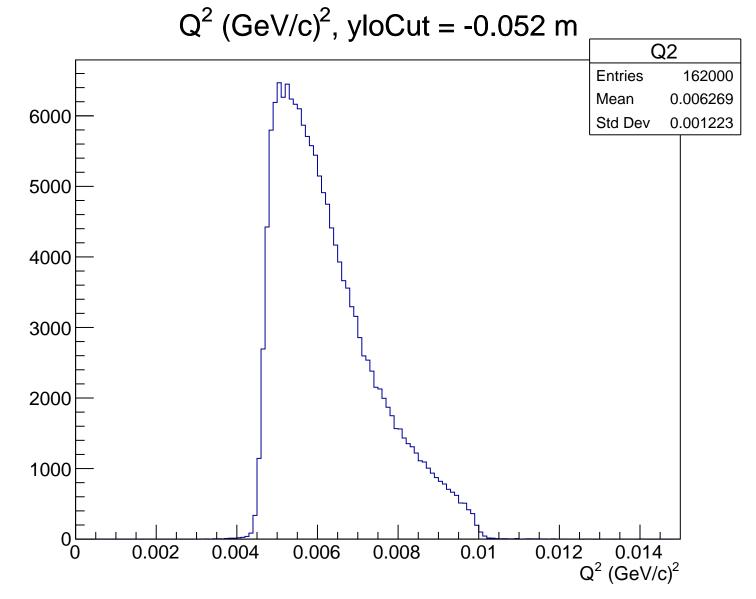


Asymmetry (ppm), yloCut = -0.052 m

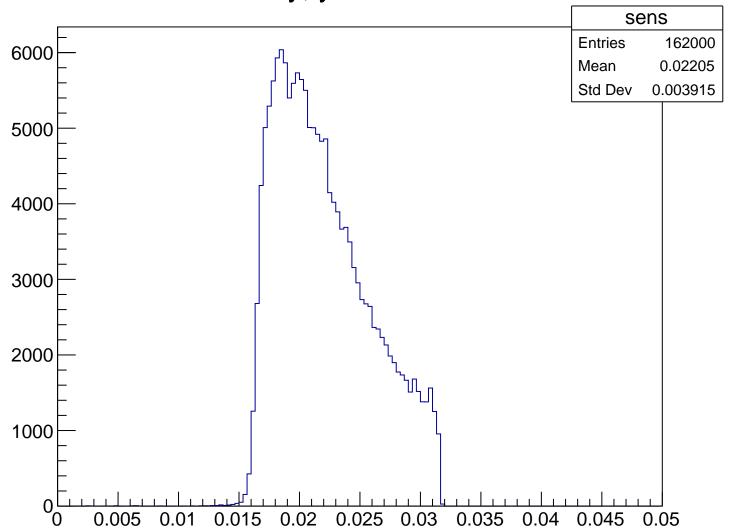


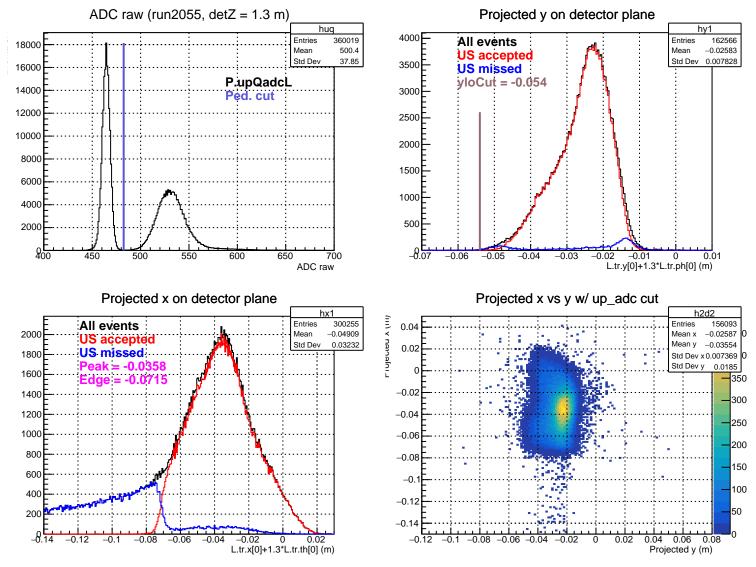
Stretched Asym. (ppm), yloCut = -0.052 m



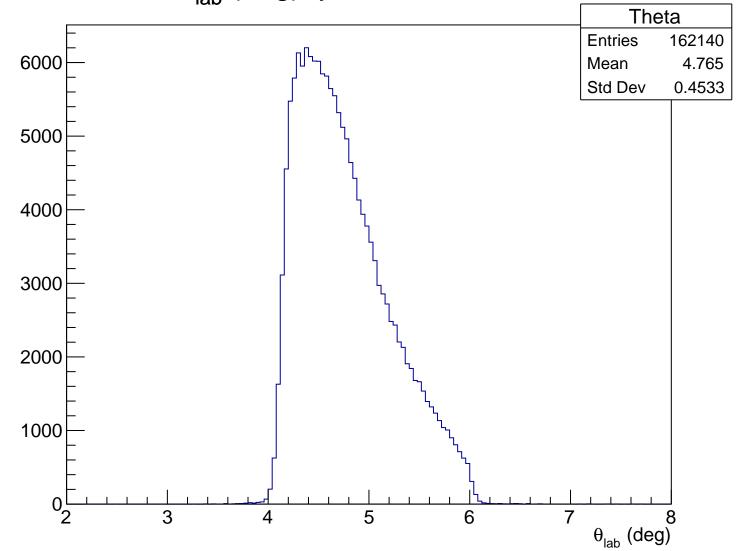


Sensitivity, yloCut = -0.052 m

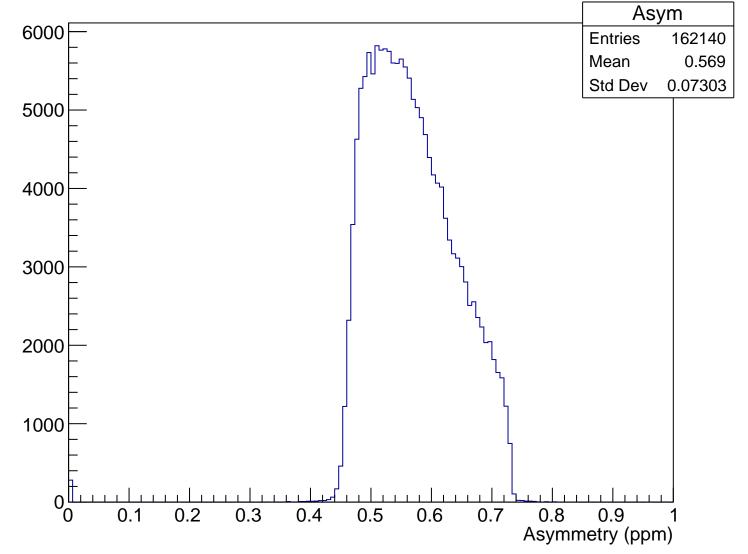




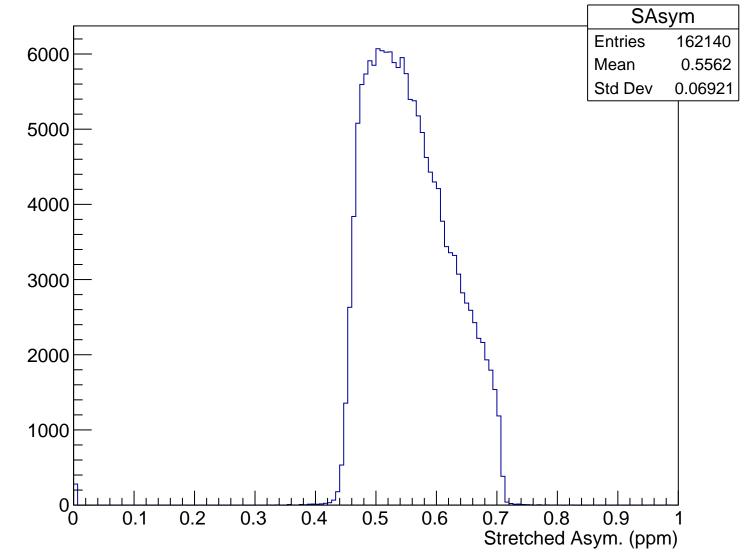
 θ_{lab} (deg), yloCut = -0.054 m

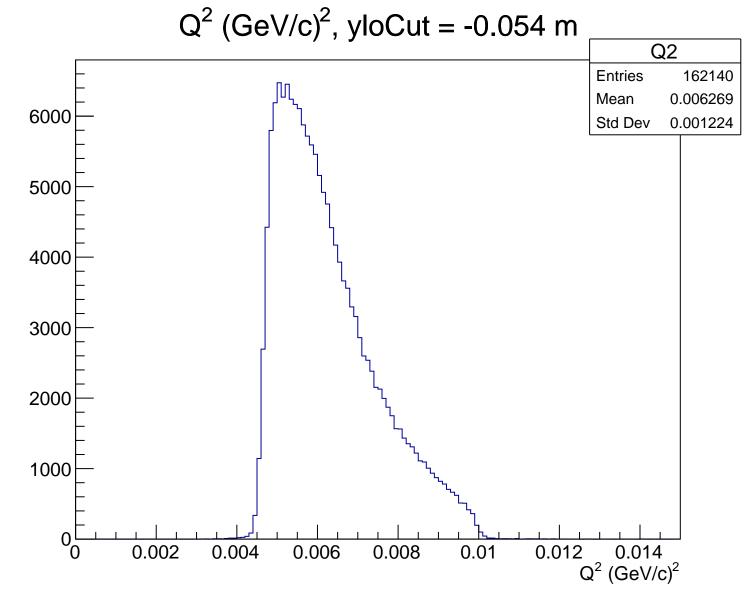


Asymmetry (ppm), yloCut = -0.054 m

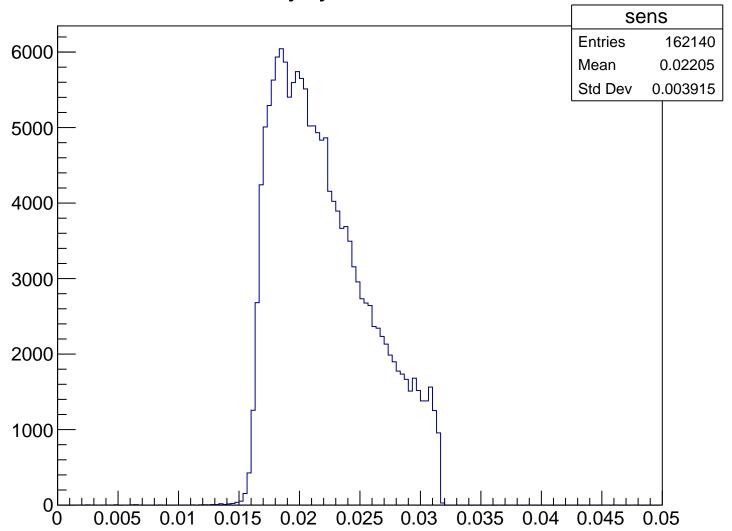


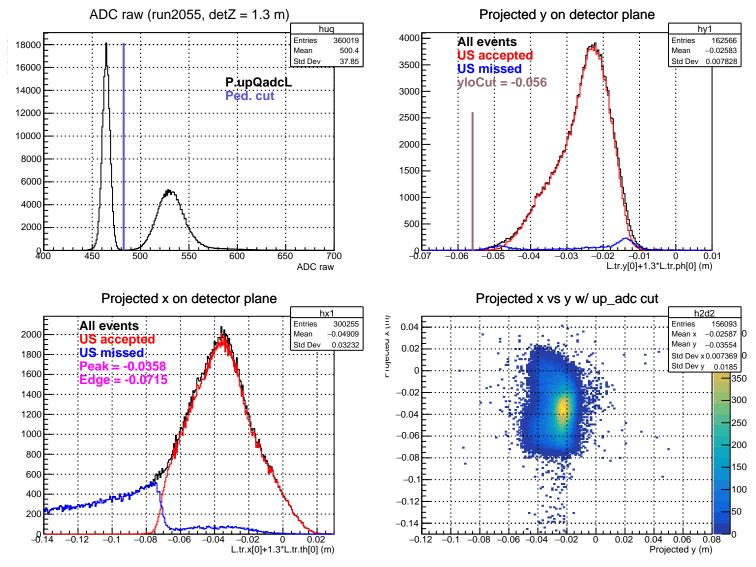
Stretched Asym. (ppm), yloCut = -0.054 m



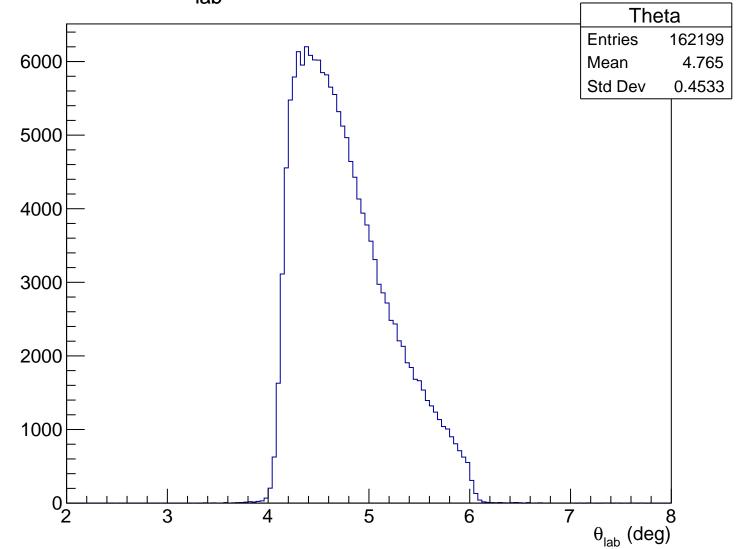


Sensitivity, yloCut = -0.054 m

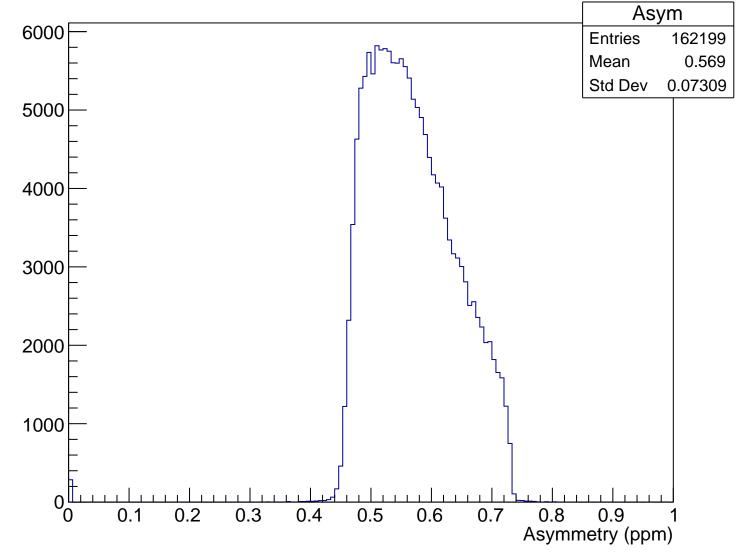




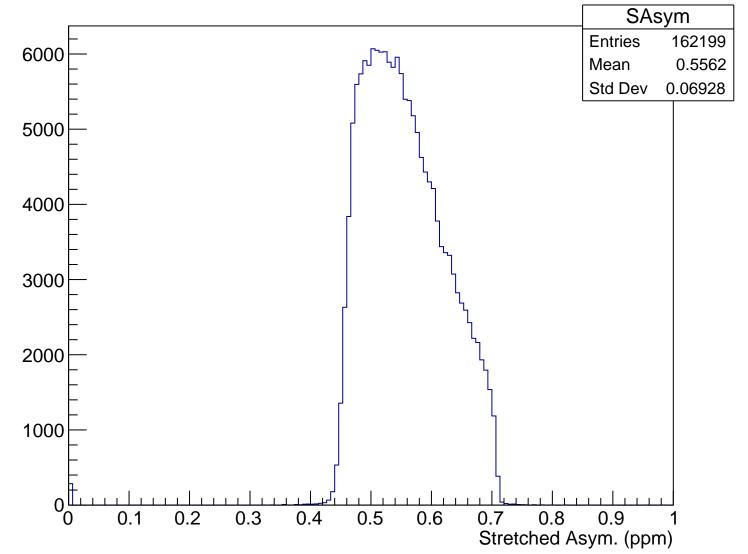
 θ_{lab} (deg), yloCut = -0.056 m

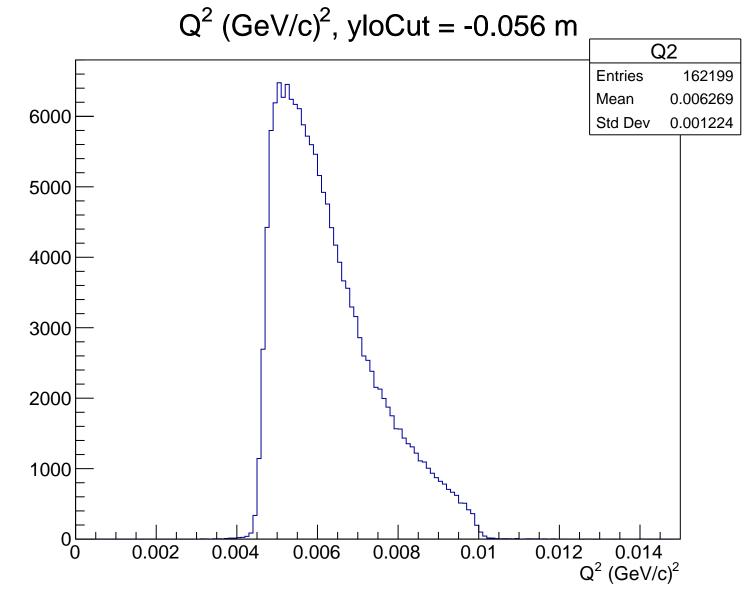


Asymmetry (ppm), yloCut = -0.056 m

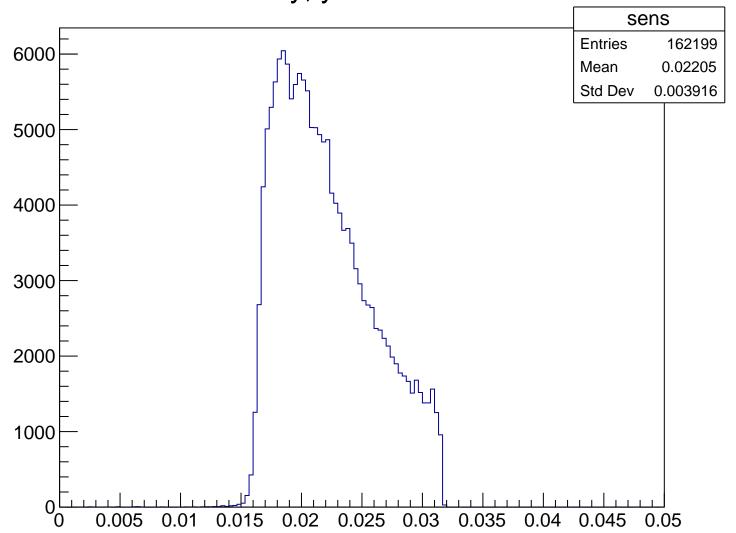


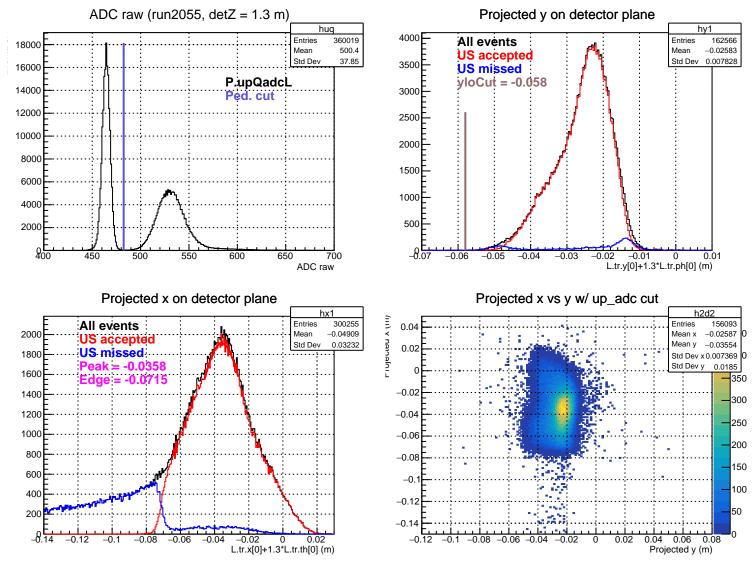
Stretched Asym. (ppm), yloCut = -0.056 m



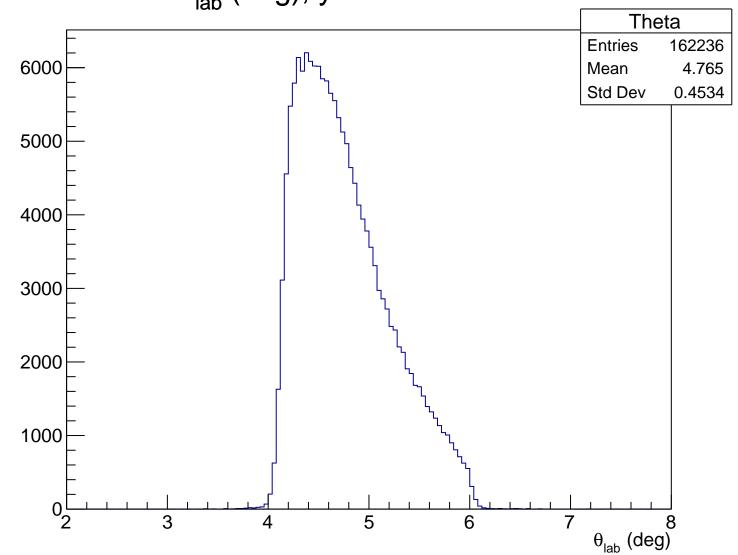


Sensitivity, yloCut = -0.056 m

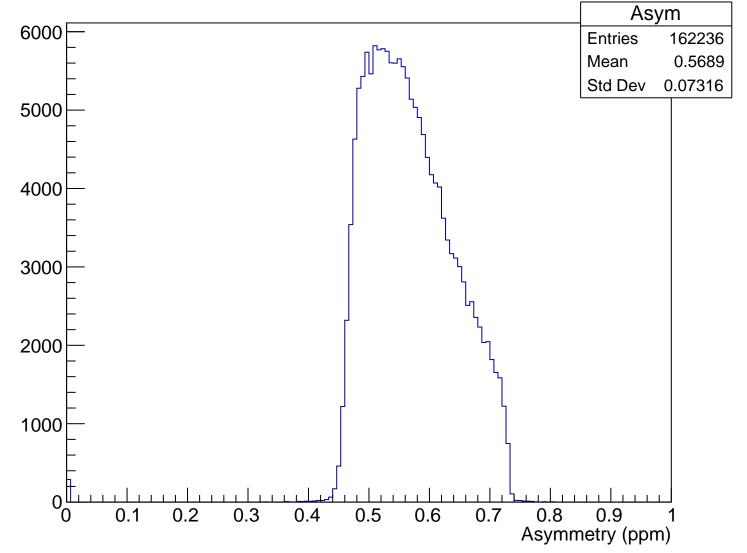




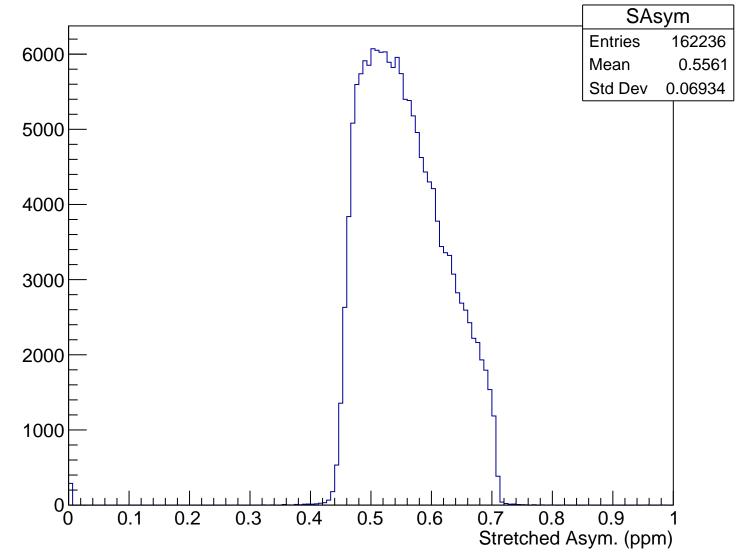
 θ_{lab} (deg), yloCut = -0.058 m

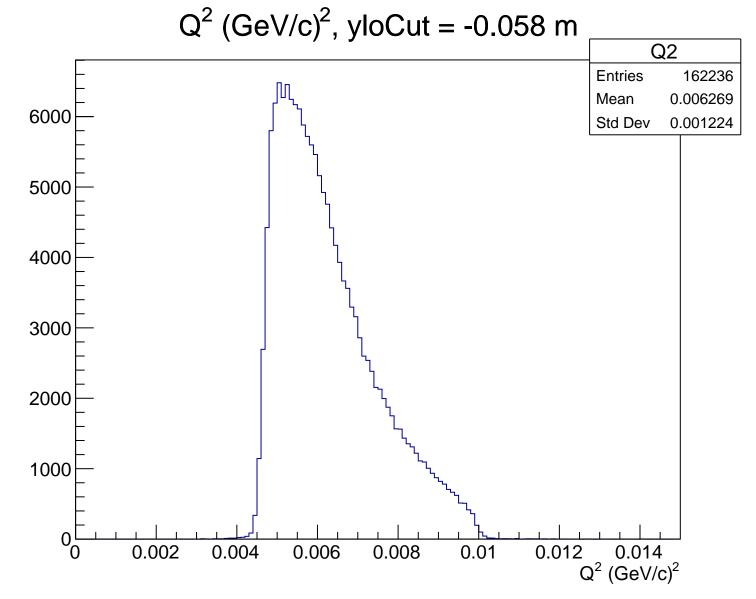


Asymmetry (ppm), yloCut = -0.058 m

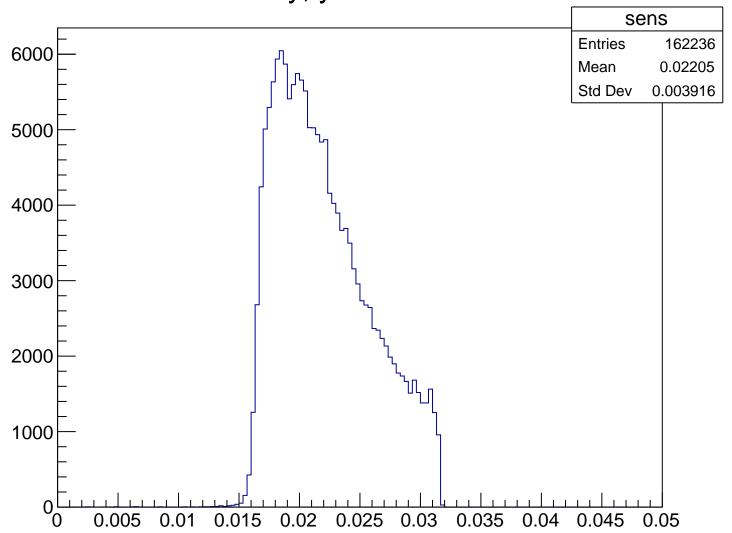


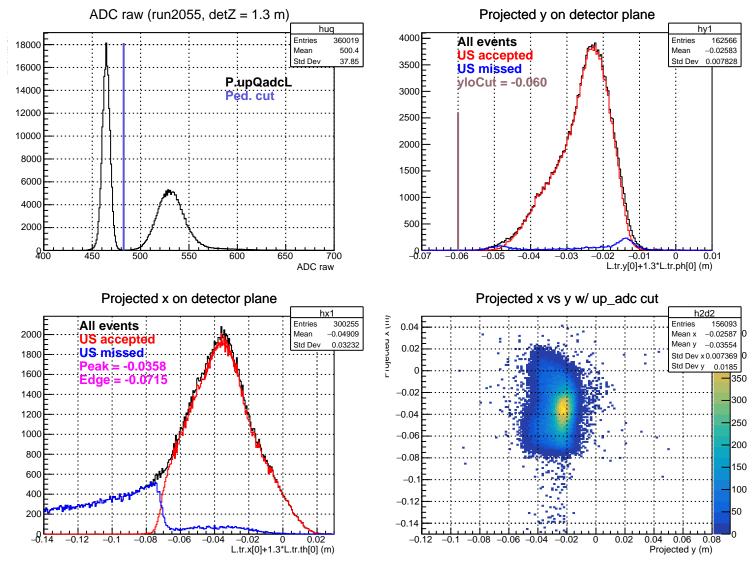
Stretched Asym. (ppm), yloCut = -0.058 m



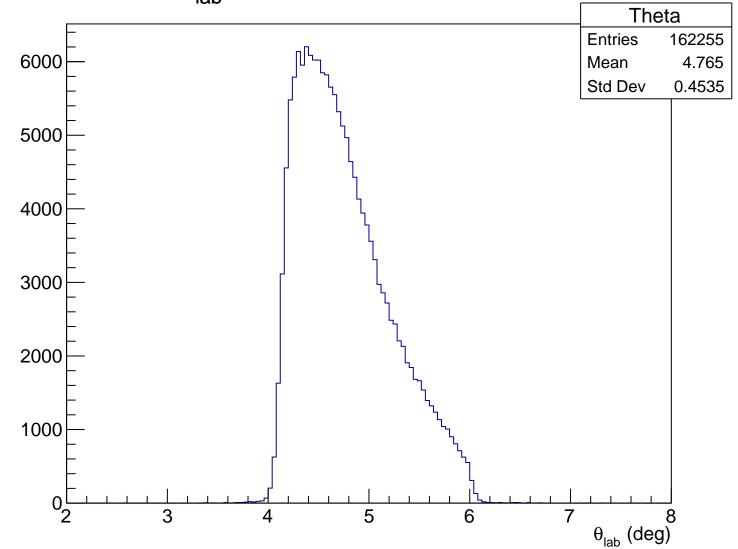


Sensitivity, yloCut = -0.058 m

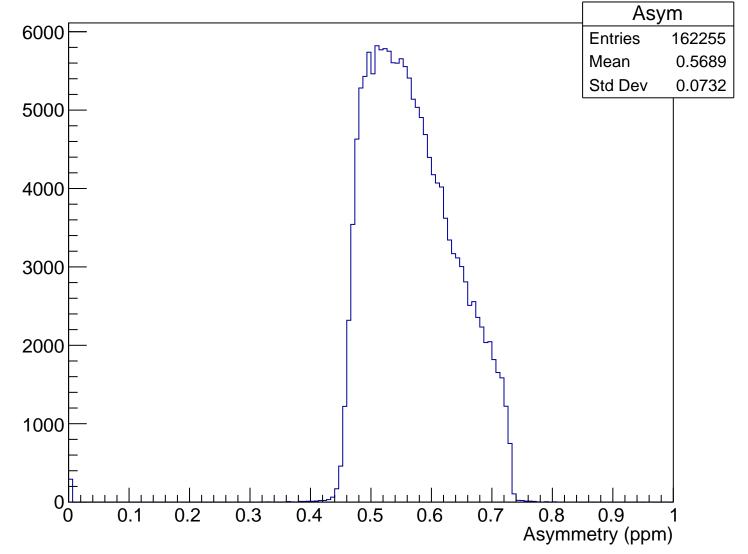




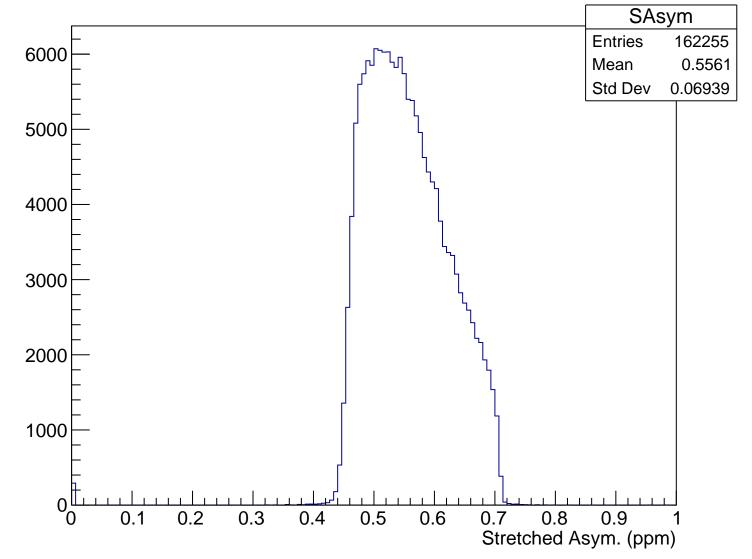
 θ_{lab} (deg), yloCut = -0.060 m

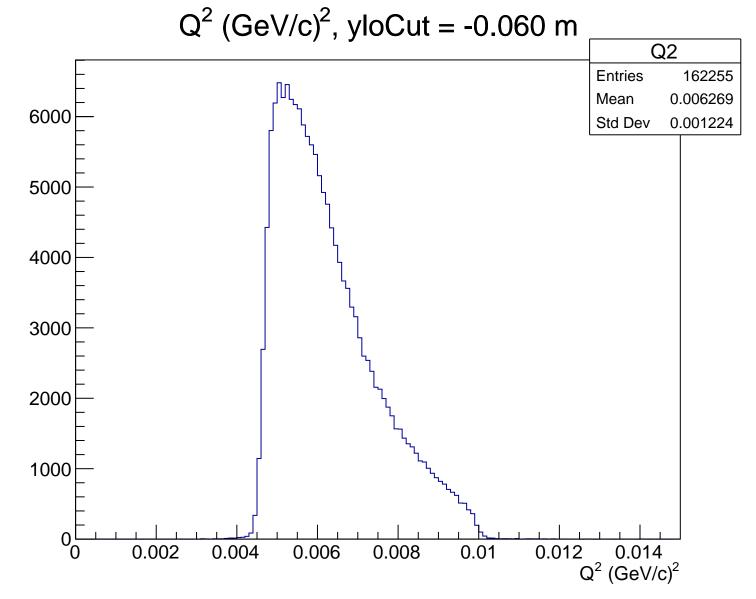


Asymmetry (ppm), yloCut = -0.060 m

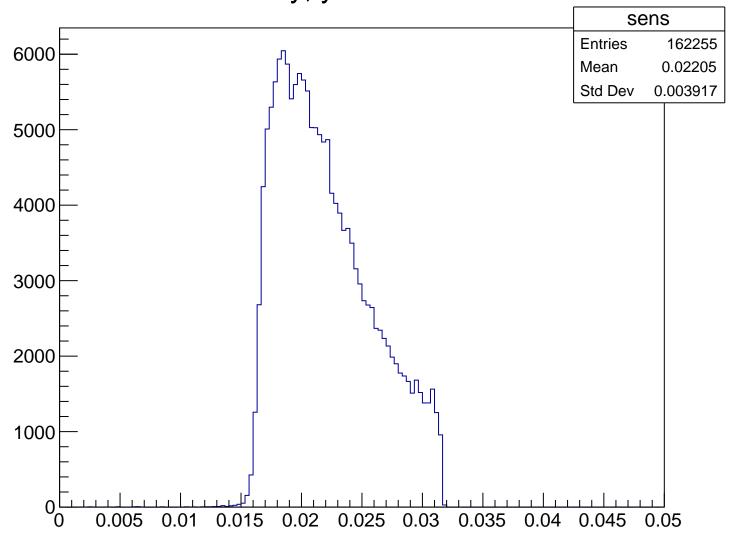


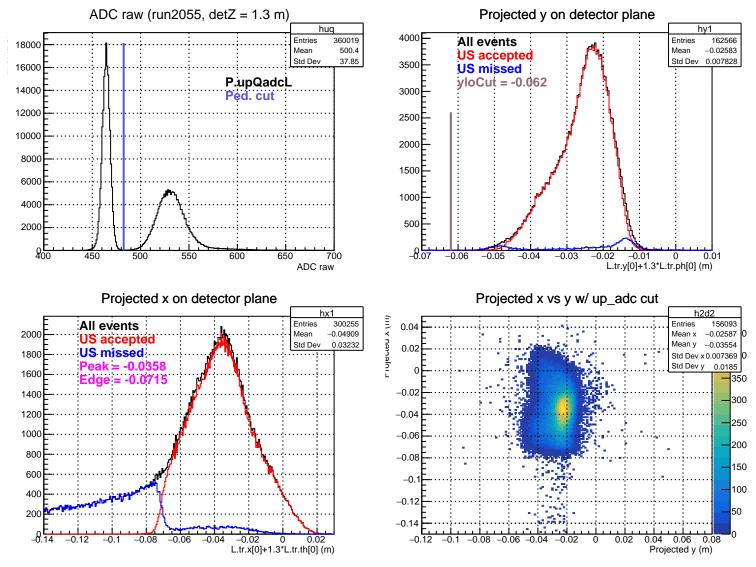
Stretched Asym. (ppm), yloCut = -0.060 m



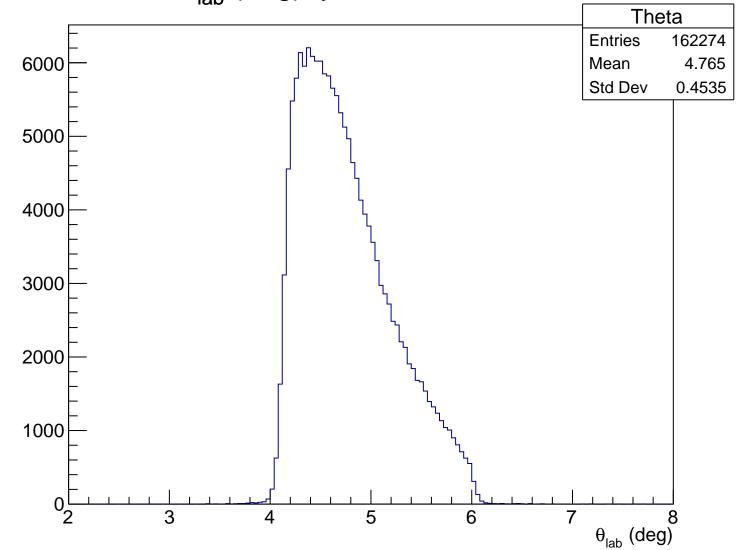


Sensitivity, yloCut = -0.060 m

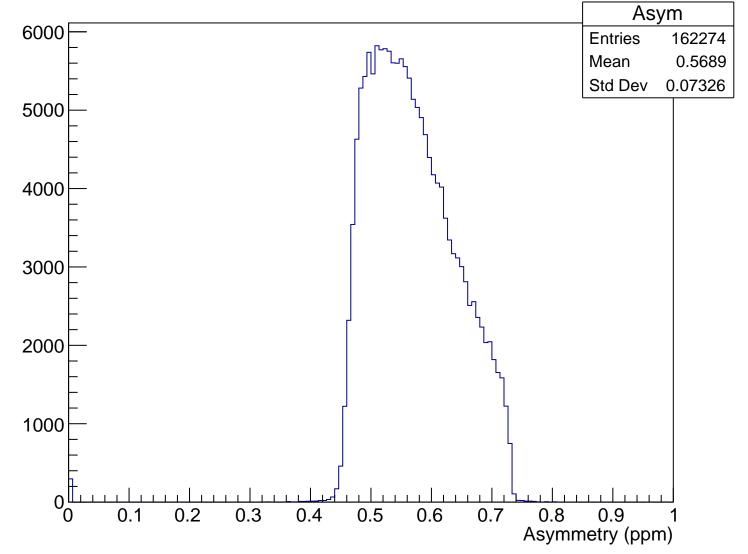




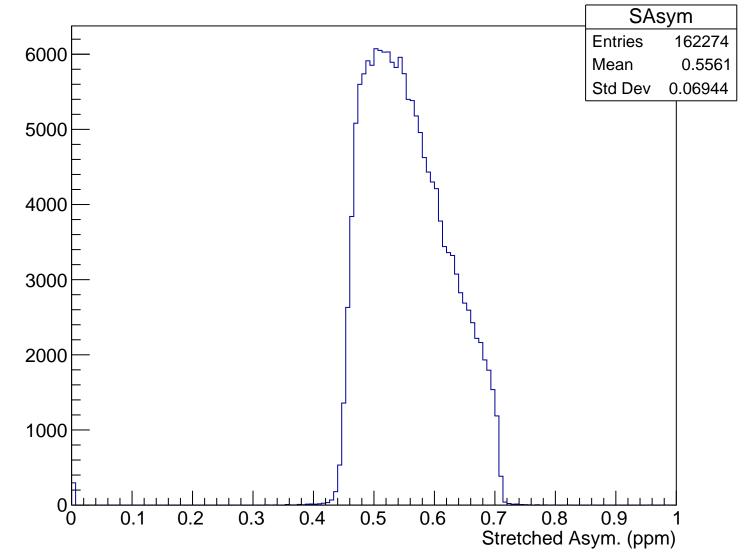
 θ_{lab} (deg), yloCut = -0.062 m

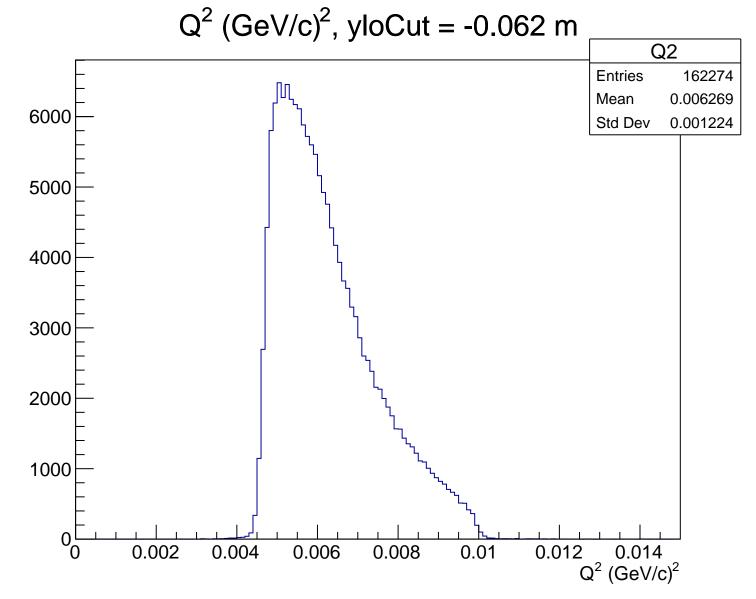


Asymmetry (ppm), yloCut = -0.062 m

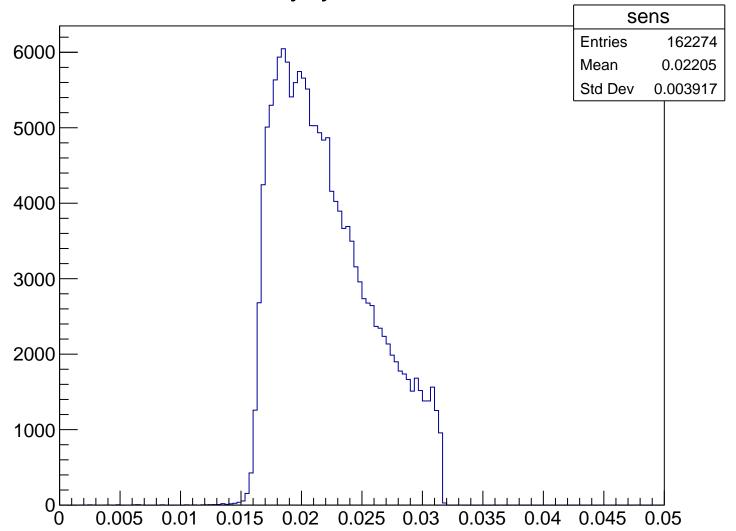


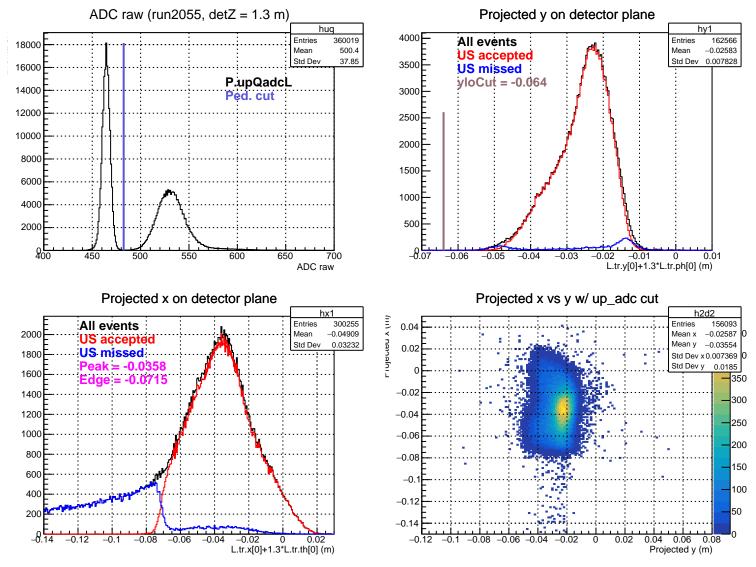
Stretched Asym. (ppm), yloCut = -0.062 m



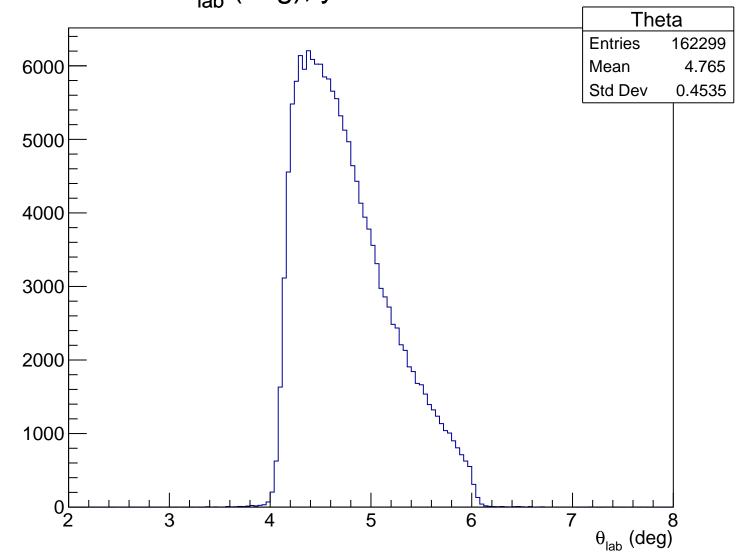


Sensitivity, yloCut = -0.062 m

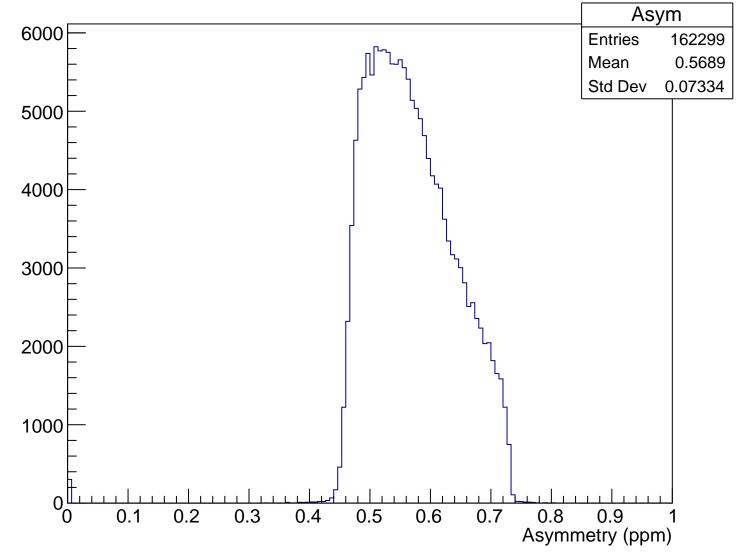




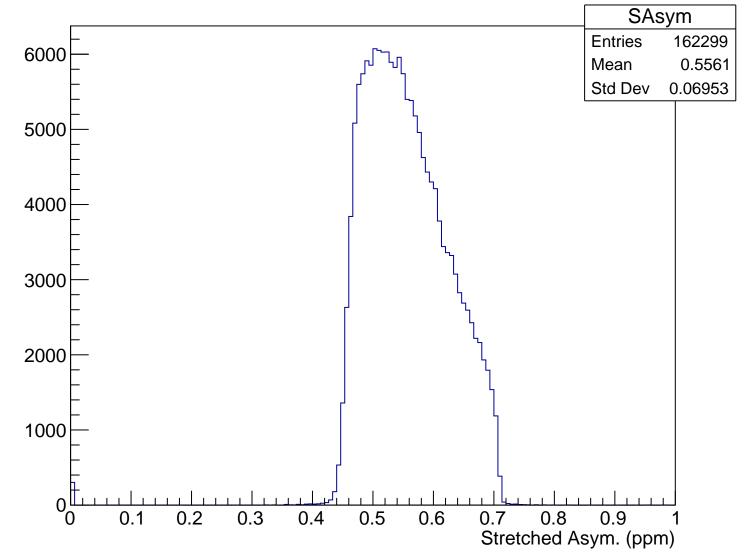
 θ_{lab} (deg), yloCut = -0.064 m

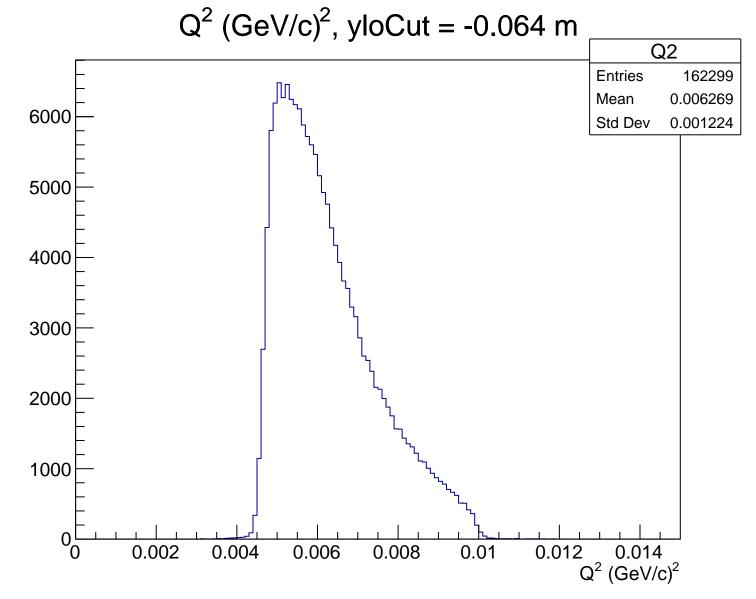


Asymmetry (ppm), yloCut = -0.064 m

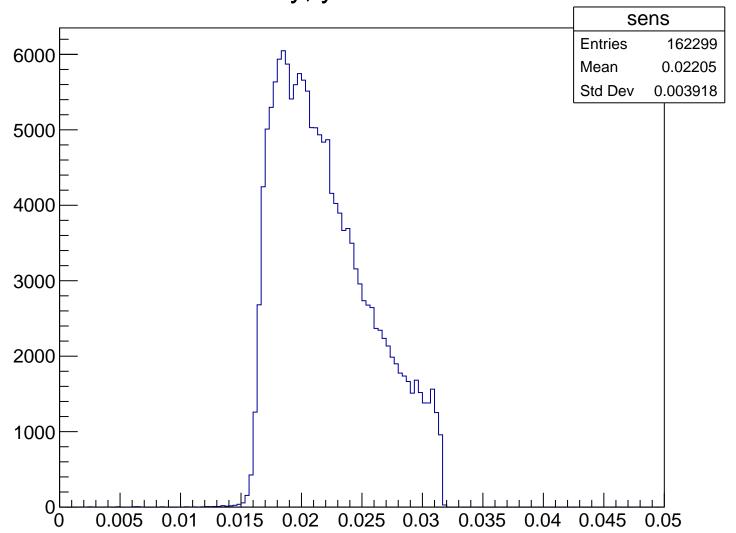


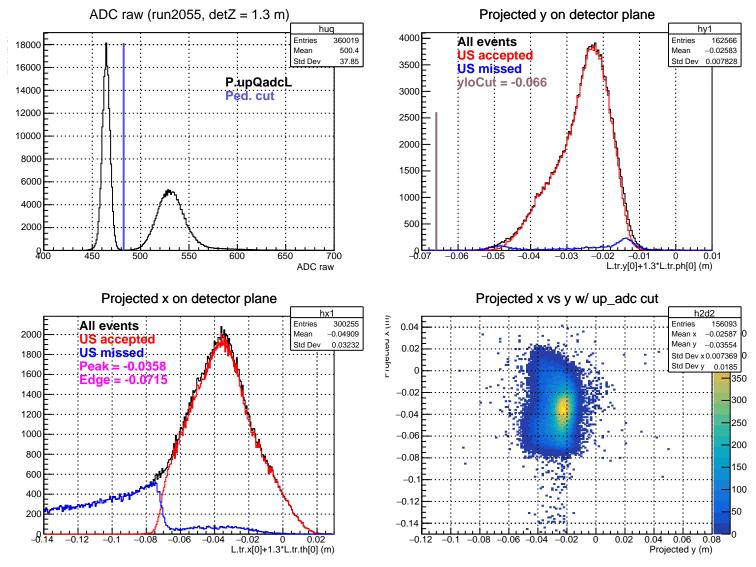
Stretched Asym. (ppm), yloCut = -0.064 m



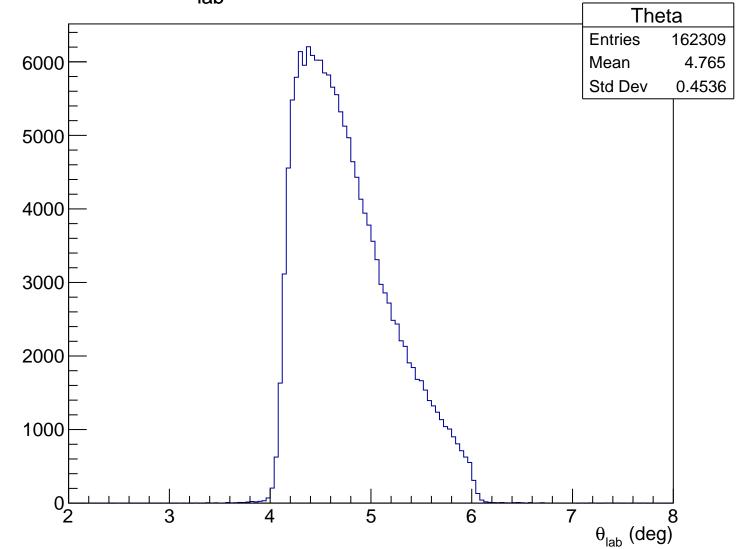


Sensitivity, yloCut = -0.064 m

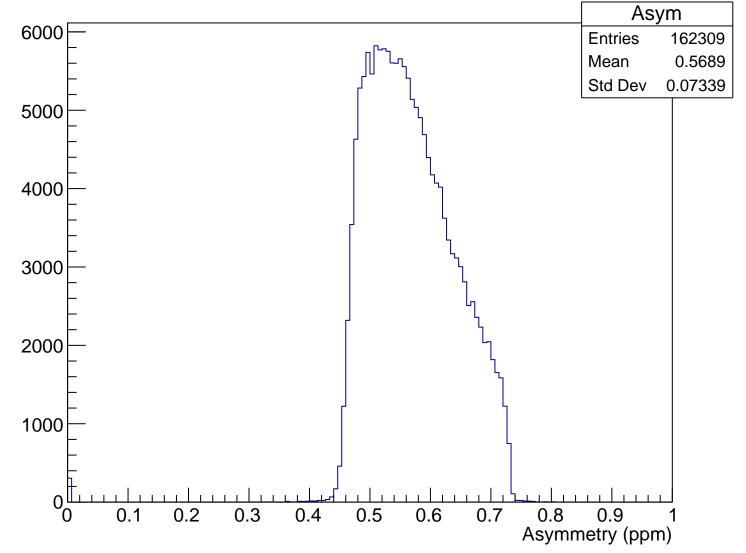




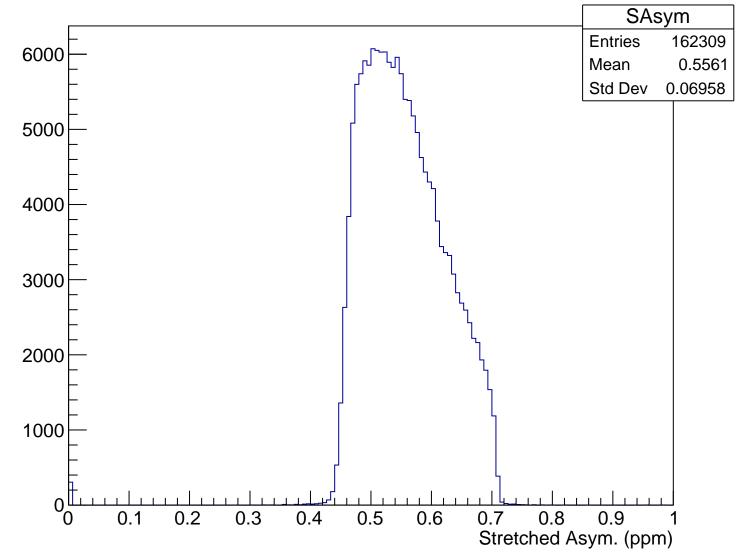
 θ_{lab} (deg), yloCut = -0.066 m

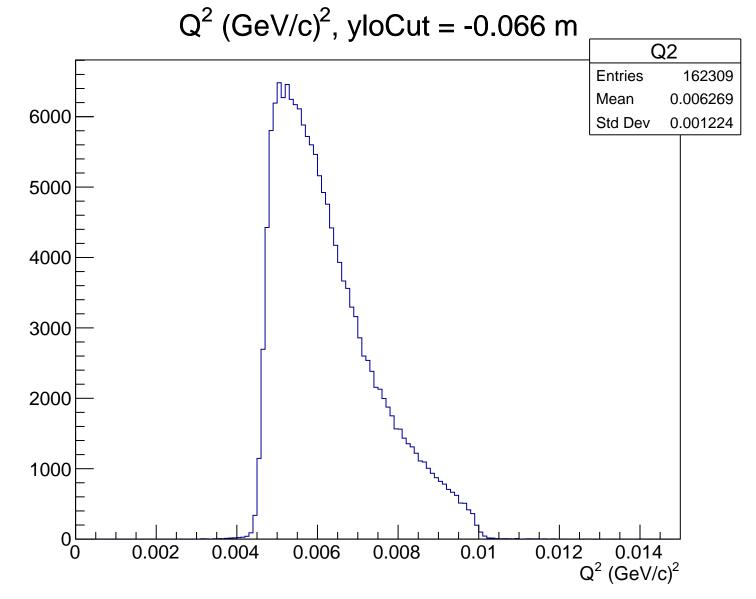


Asymmetry (ppm), yloCut = -0.066 m

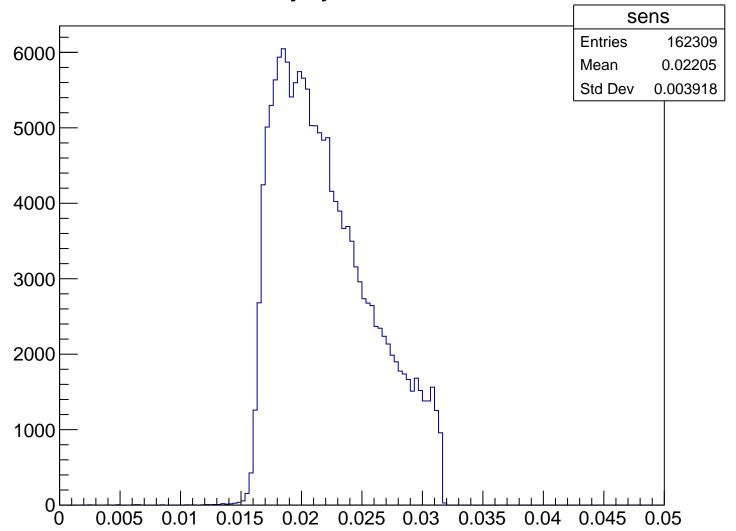


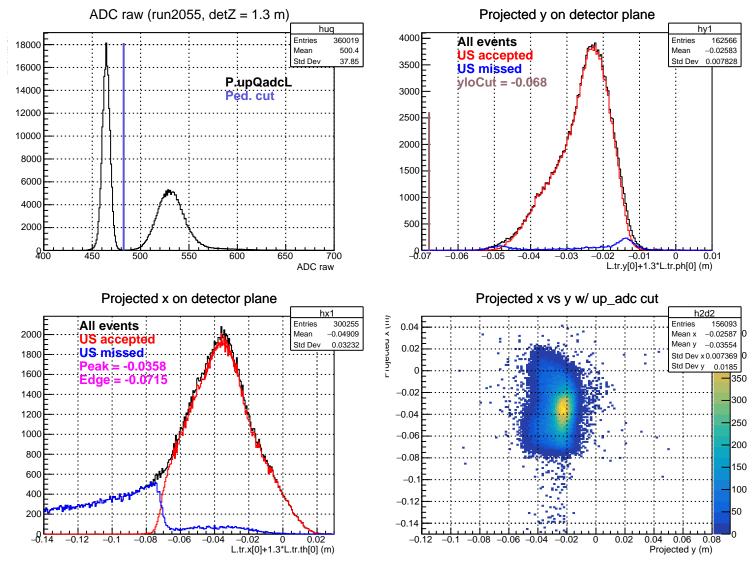
Stretched Asym. (ppm), yloCut = -0.066 m



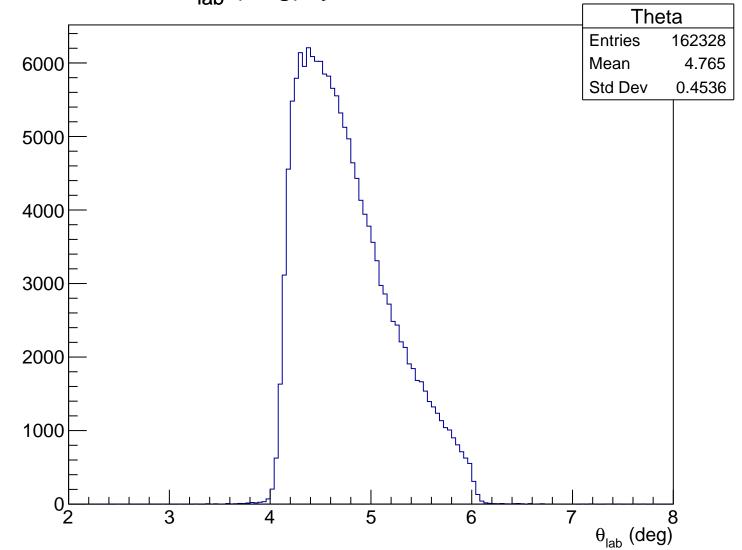


Sensitivity, yloCut = -0.066 m

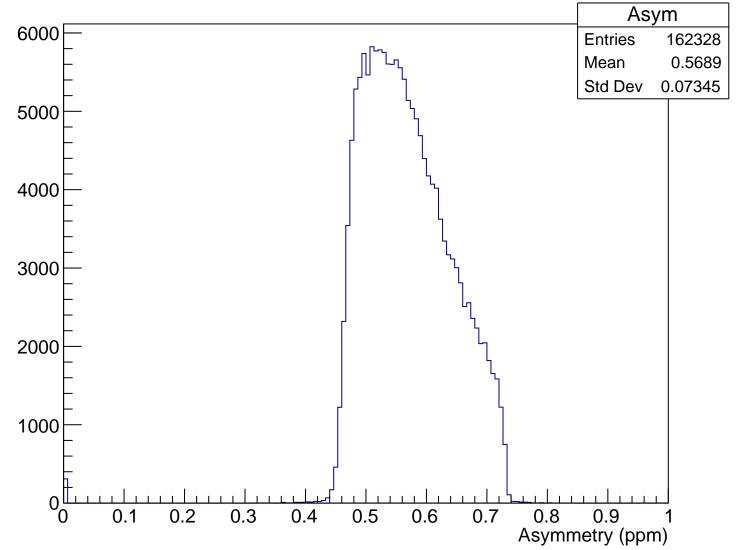




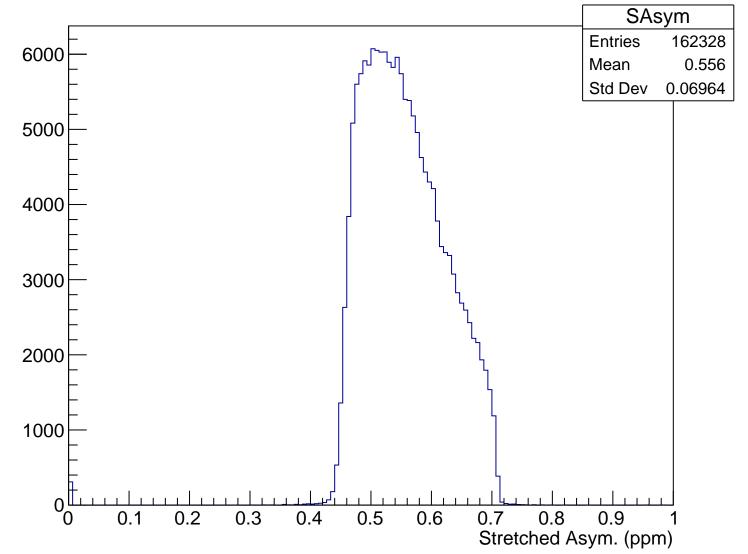
 θ_{lab} (deg), yloCut = -0.068 m

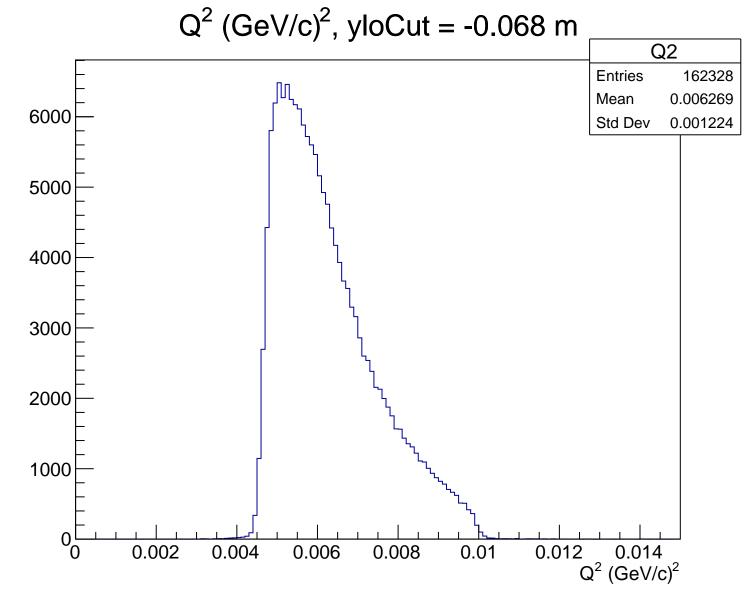


Asymmetry (ppm), yloCut = -0.068 m

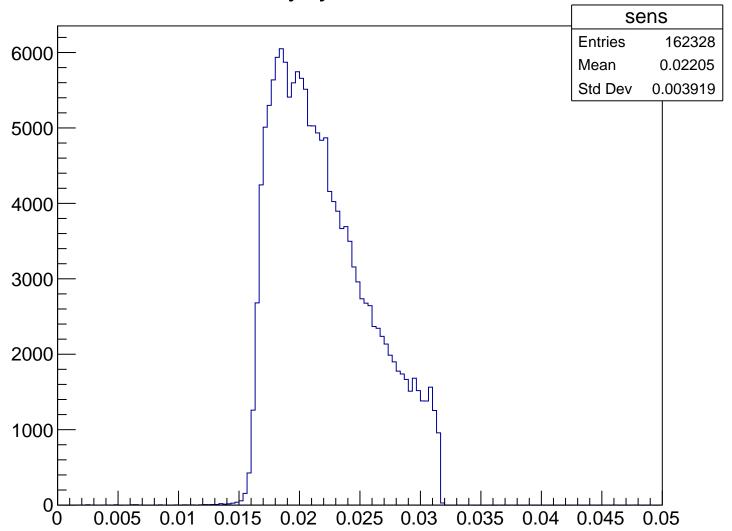


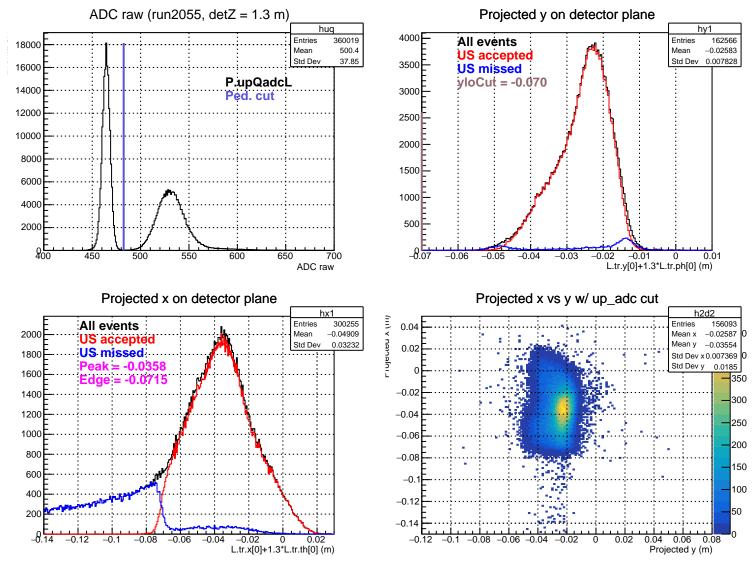
Stretched Asym. (ppm), yloCut = -0.068 m



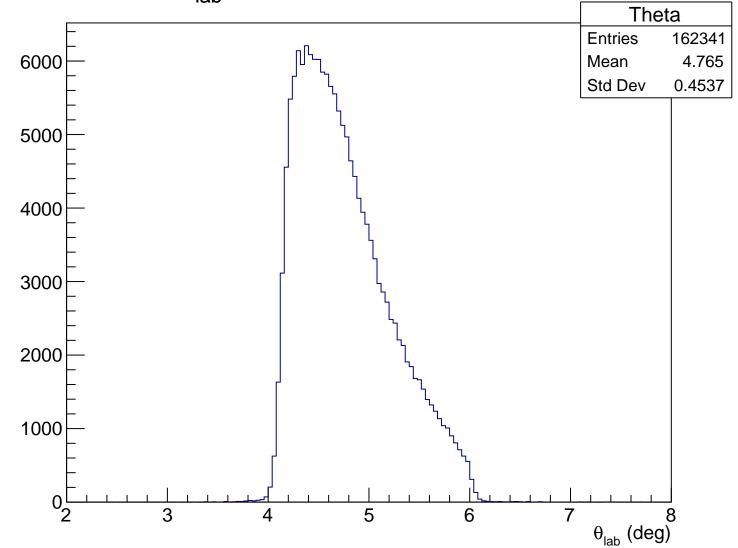


Sensitivity, yloCut = -0.068 m

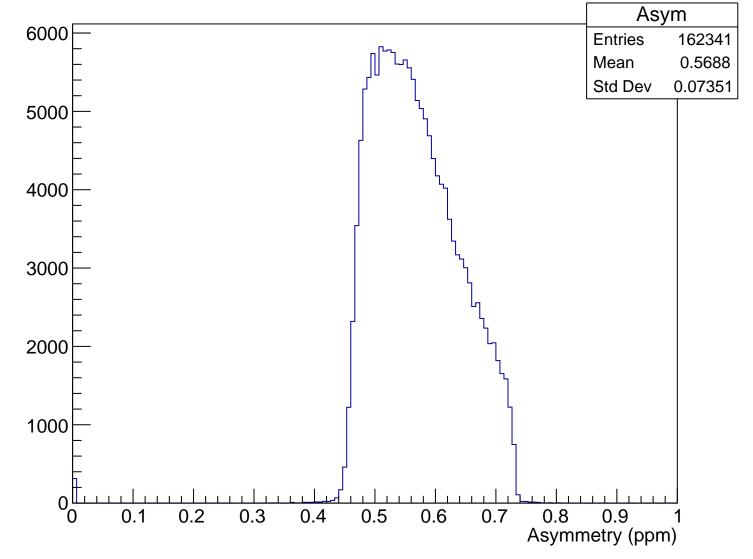




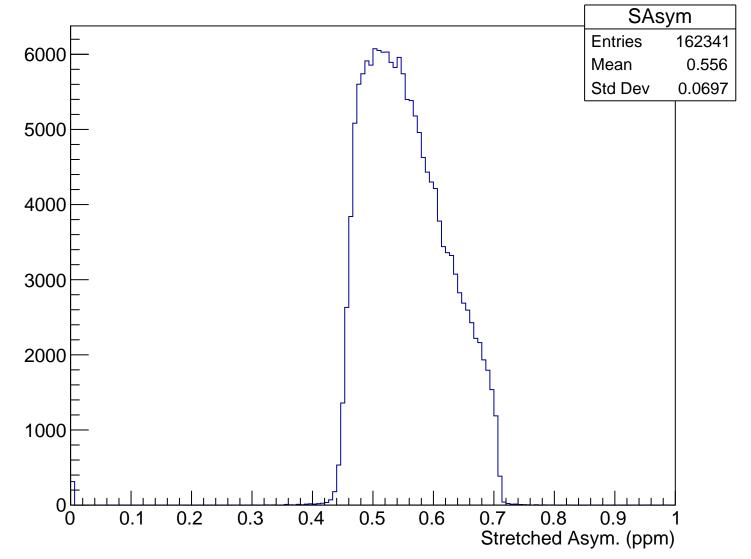
 θ_{lab} (deg), yloCut = -0.070 m

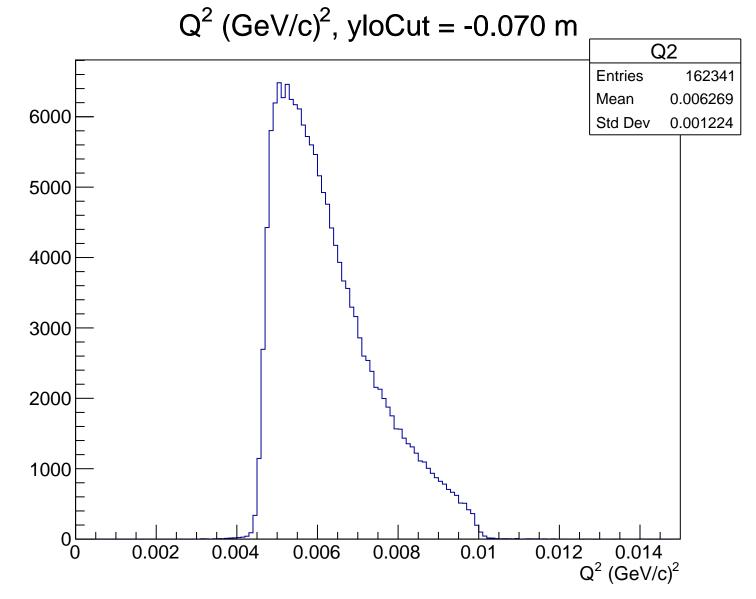


Asymmetry (ppm), yloCut = -0.070 m



Stretched Asym. (ppm), yloCut = -0.070 m





Sensitivity, yloCut = -0.070 m

