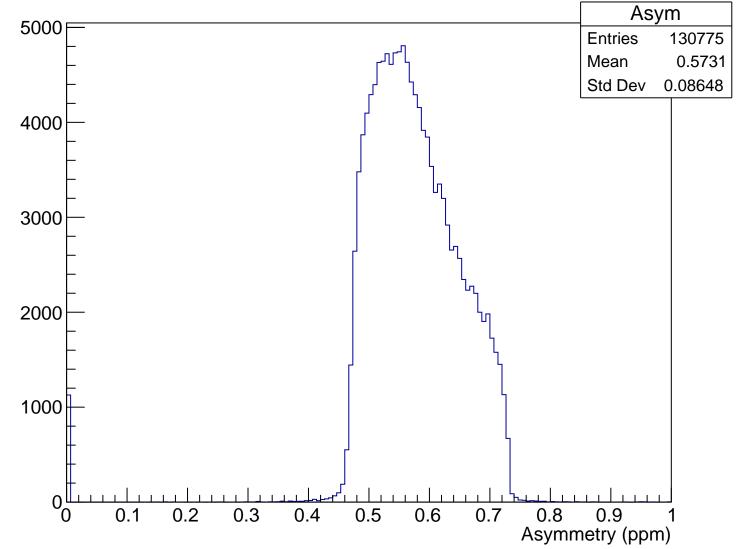
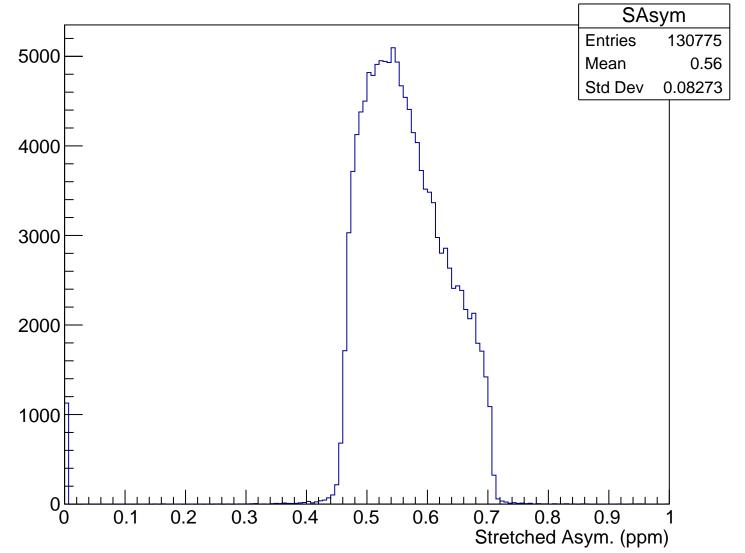
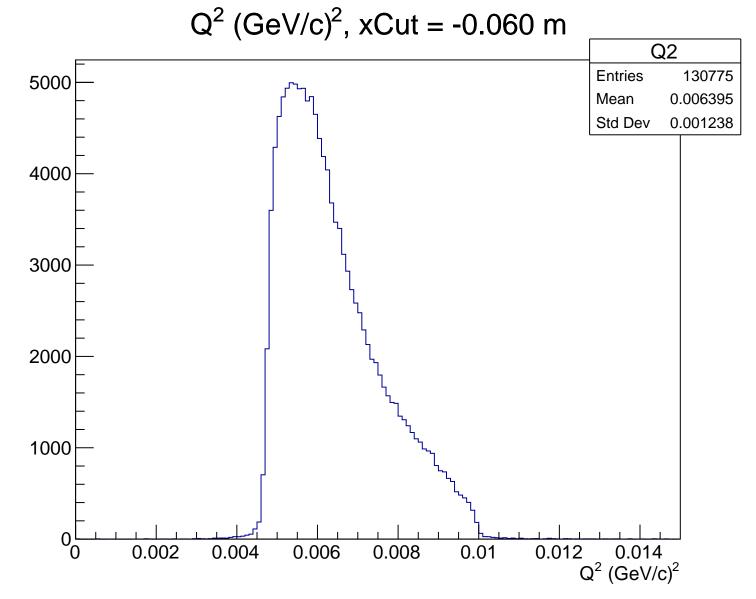


# Asymmetry (ppm), xCut = -0.060 m

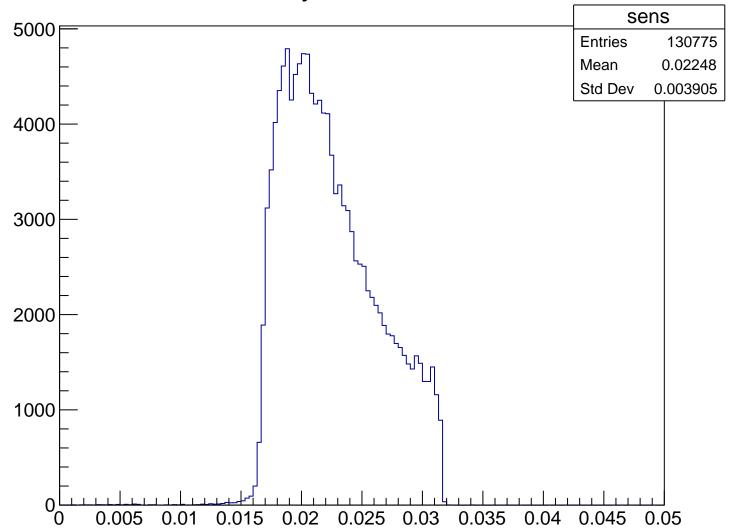


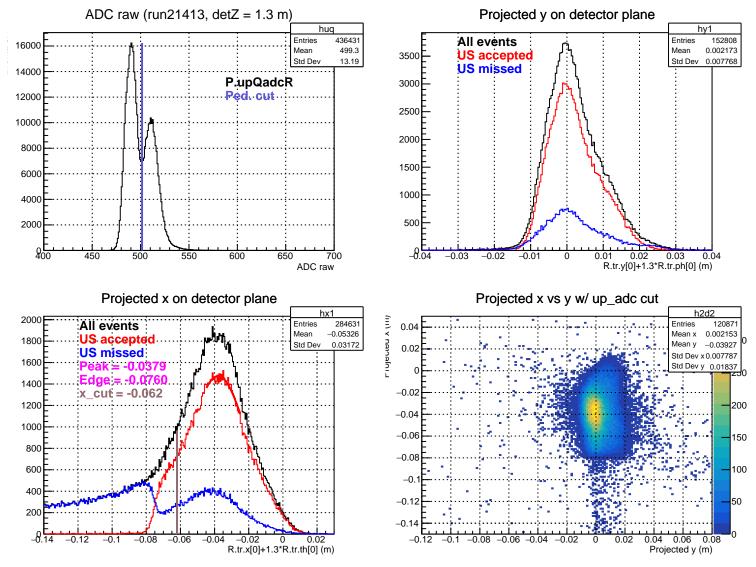
#### Stretched Asym. (ppm), xCut = -0.060 m

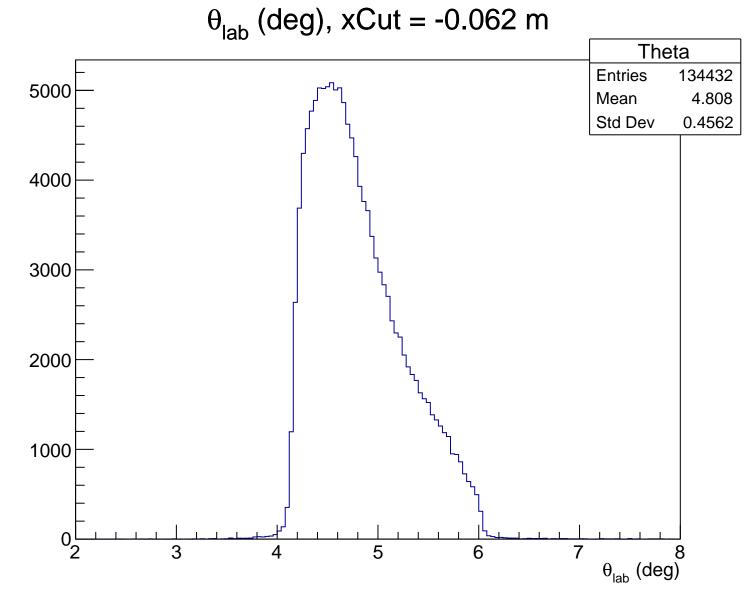




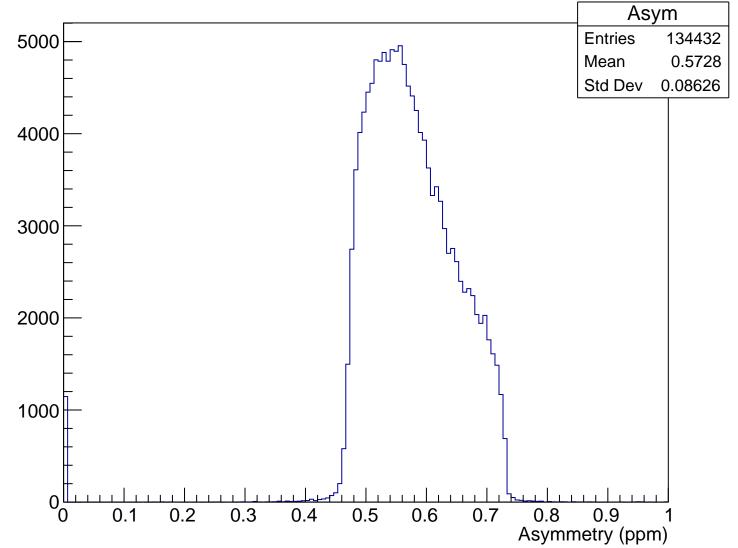
## Sensitivity, xCut = -0.060 m



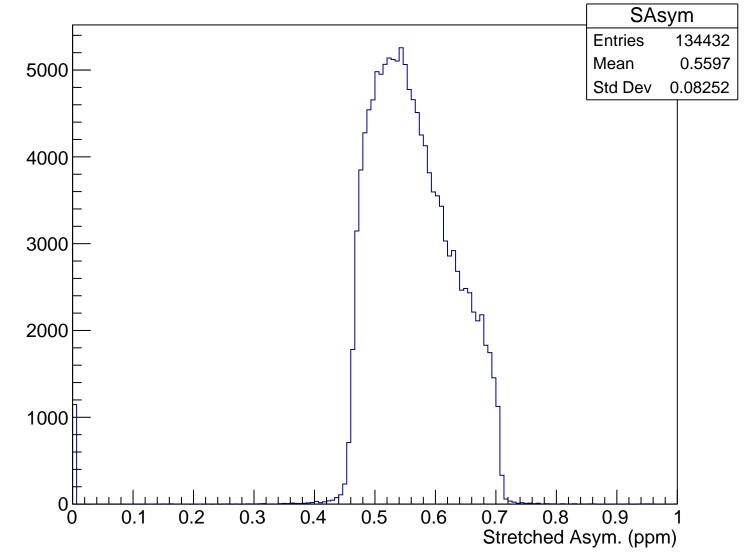


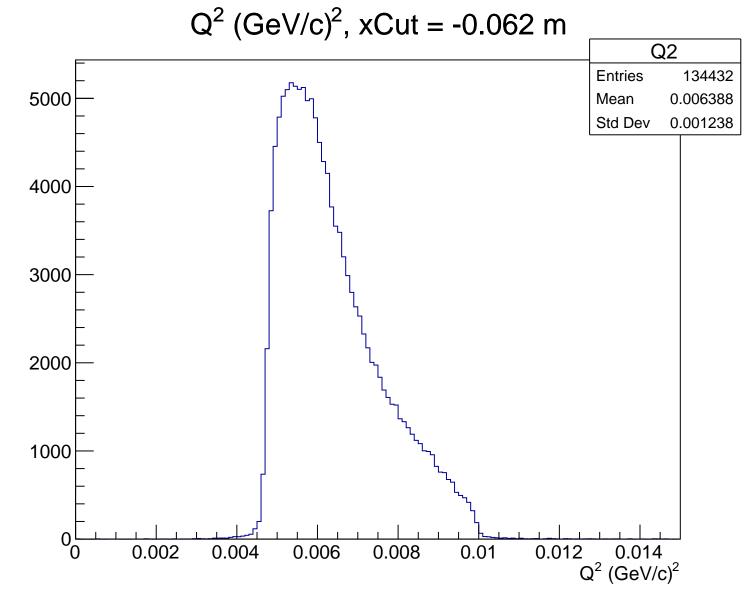


# Asymmetry (ppm), xCut = -0.062 m

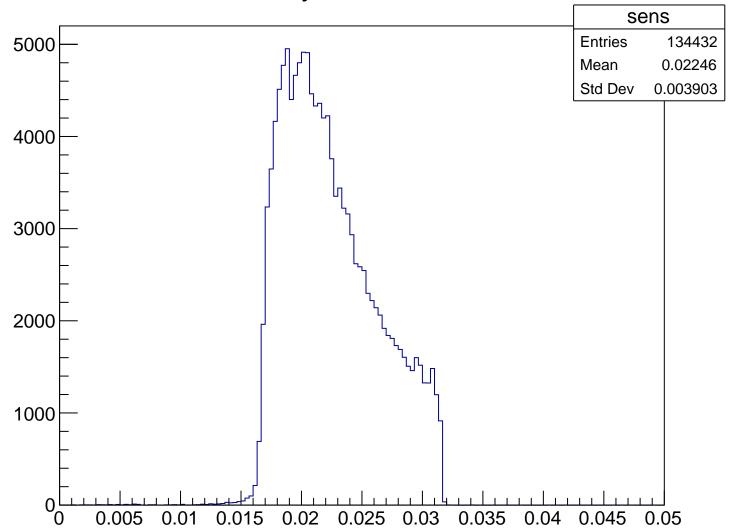


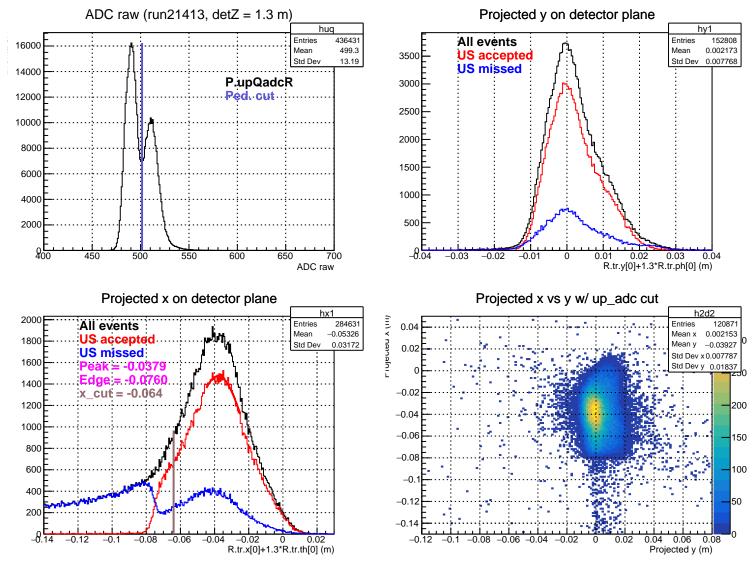
#### Stretched Asym. (ppm), xCut = -0.062 m

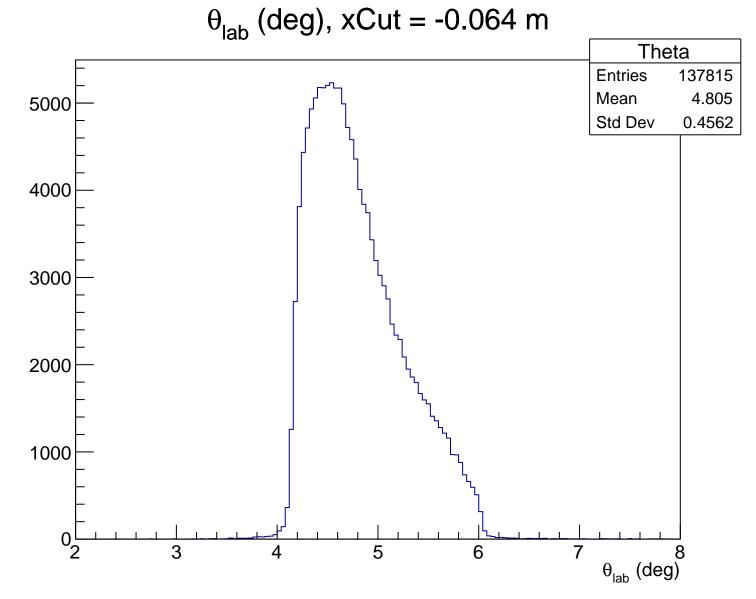




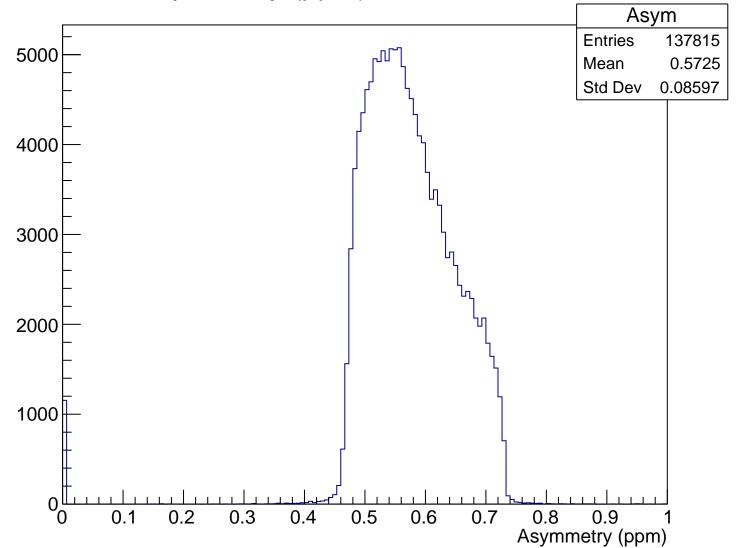
## Sensitivity, xCut = -0.062 m



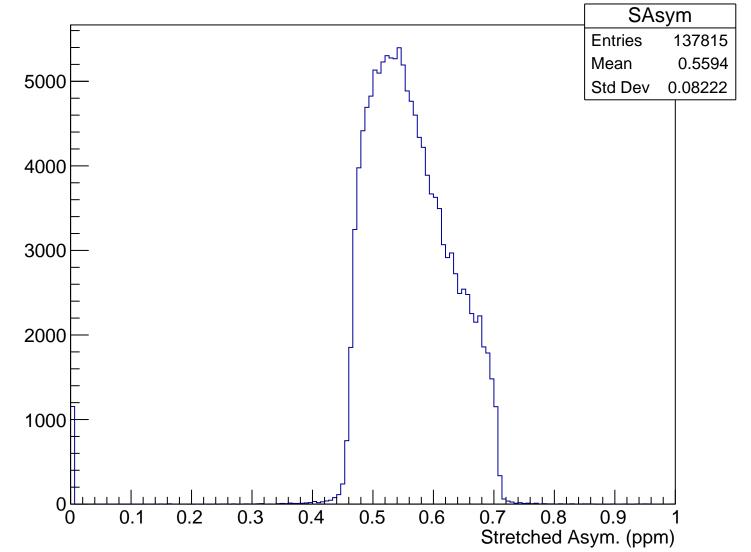


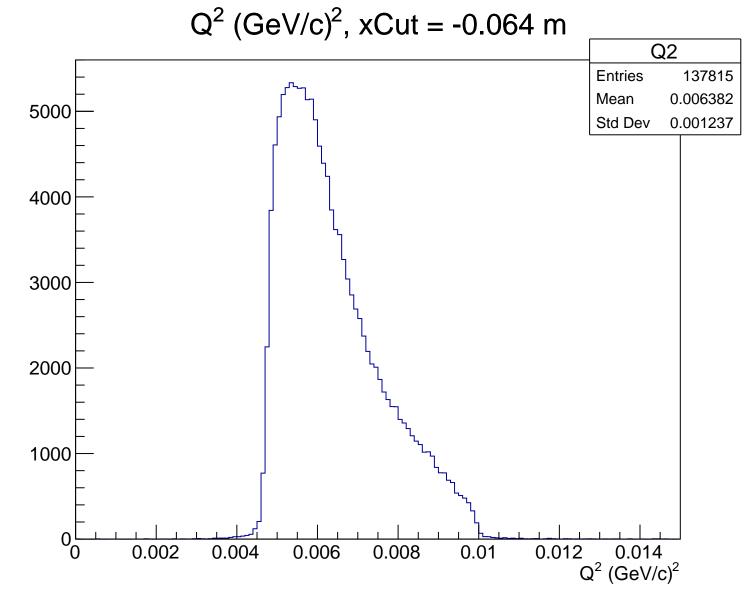


# Asymmetry (ppm), xCut = -0.064 m

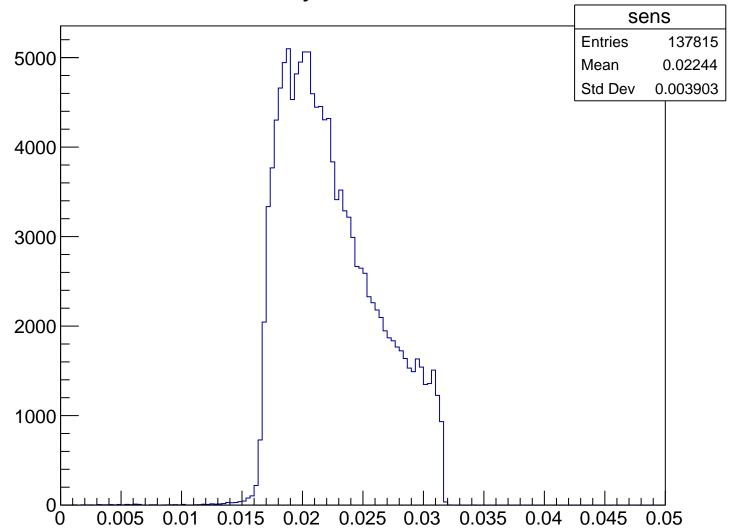


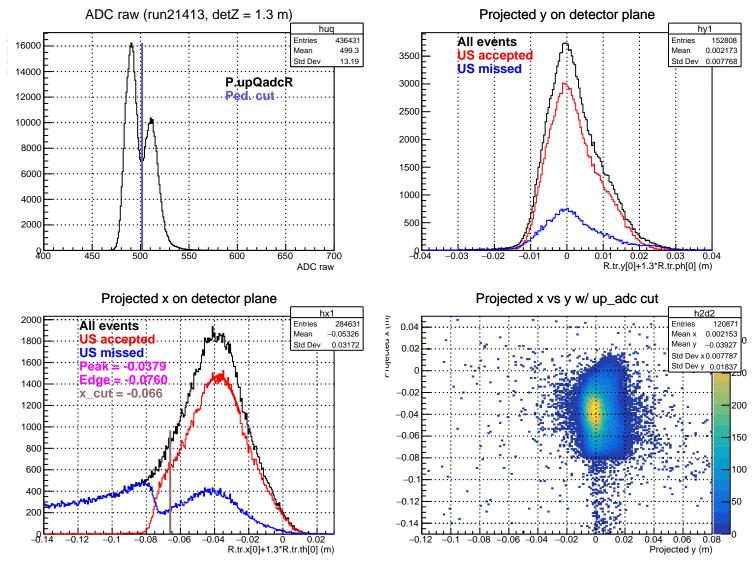
#### Stretched Asym. (ppm), xCut = -0.064 m

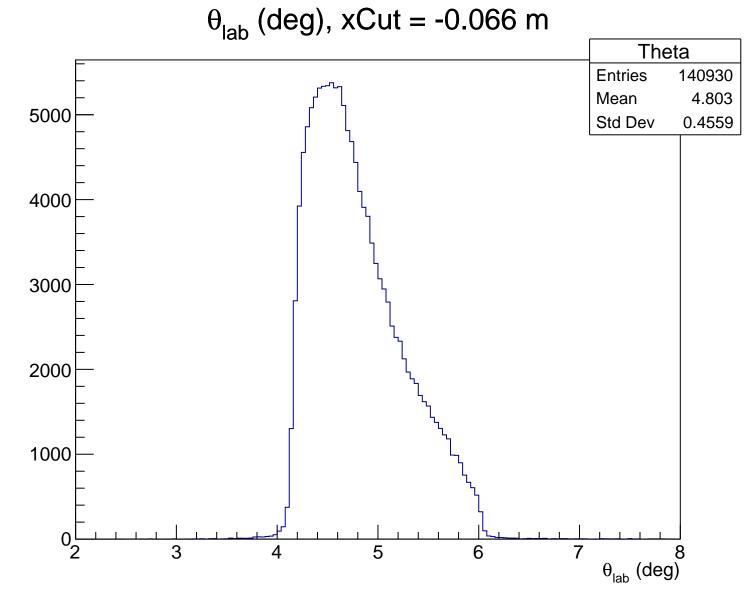




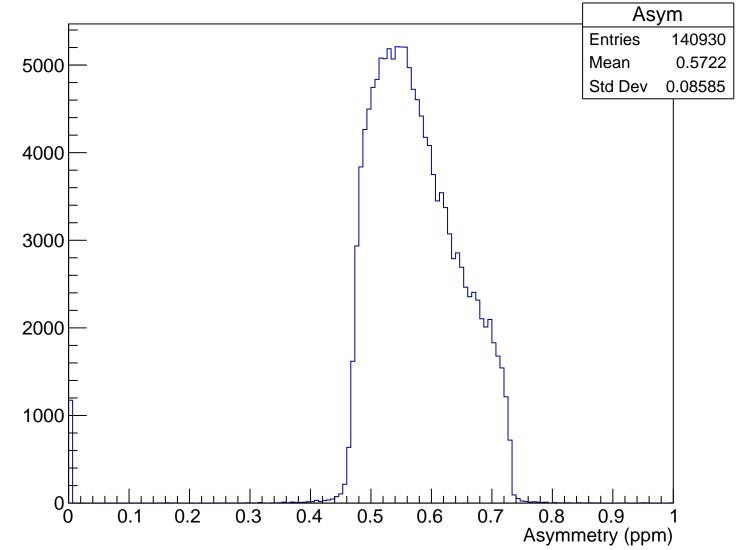
## Sensitivity, xCut = -0.064 m



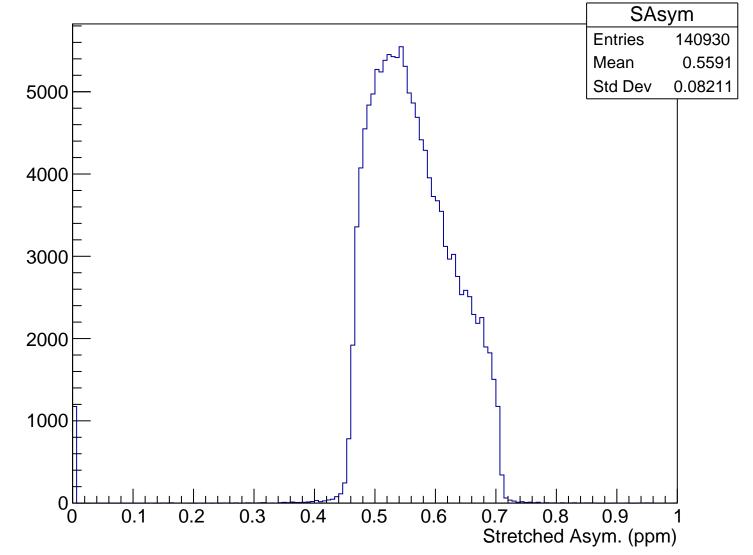


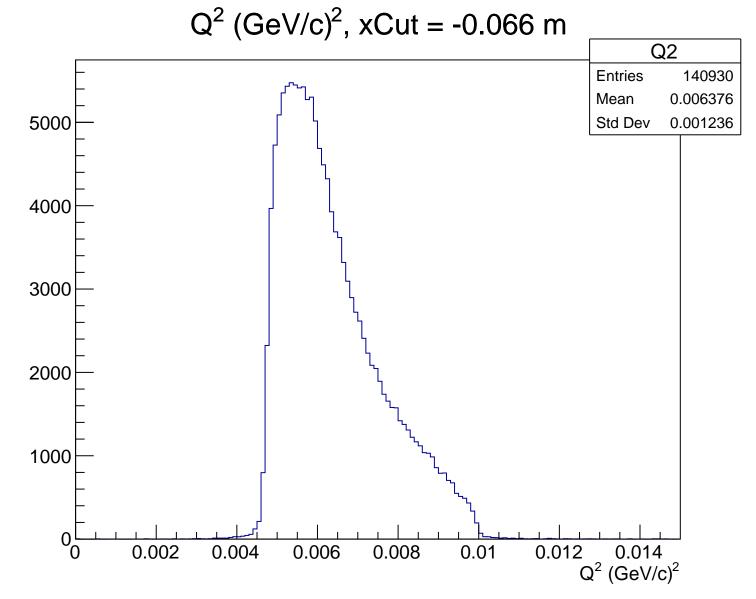


# Asymmetry (ppm), xCut = -0.066 m

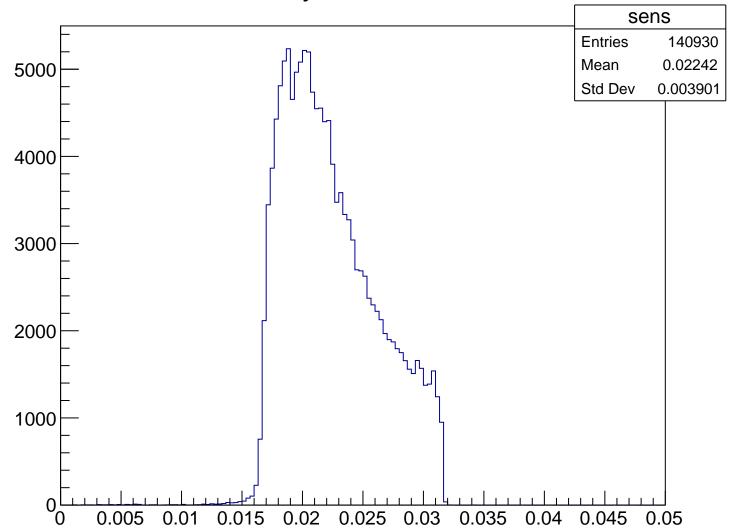


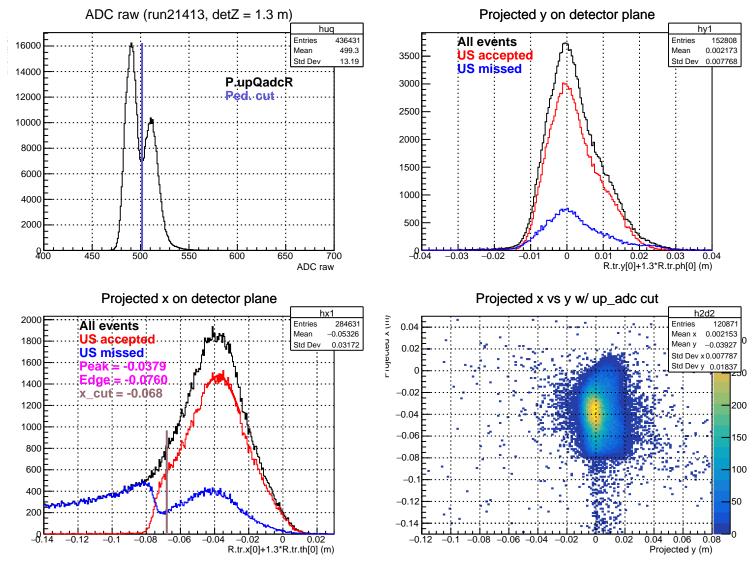
#### Stretched Asym. (ppm), xCut = -0.066 m

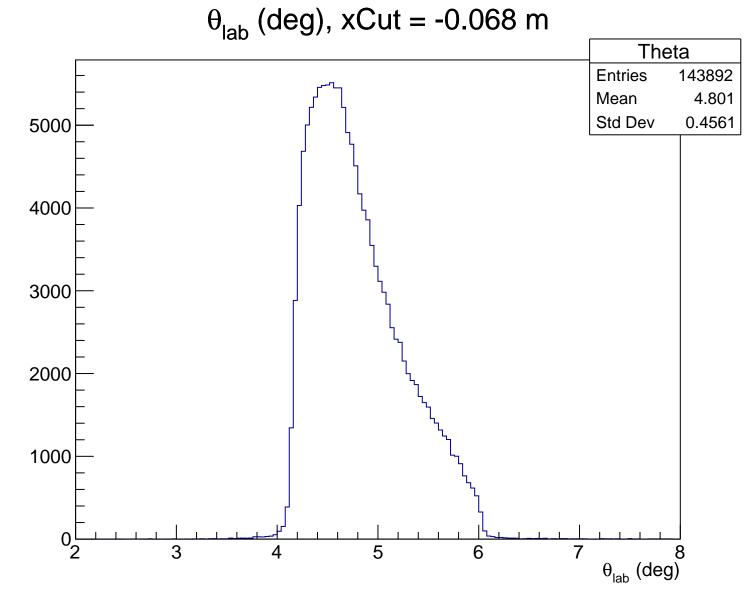




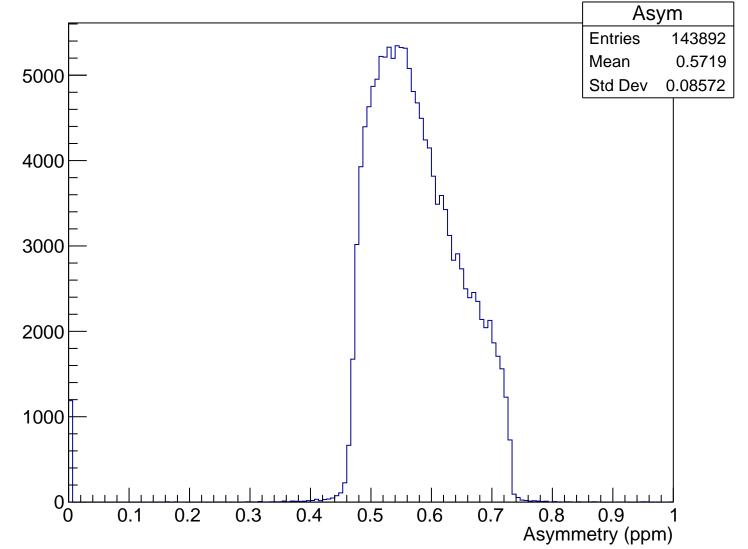
## Sensitivity, xCut = -0.066 m



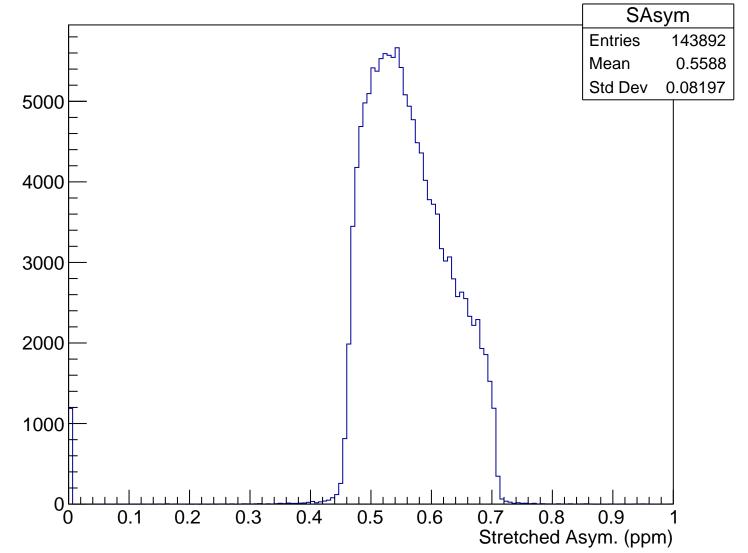


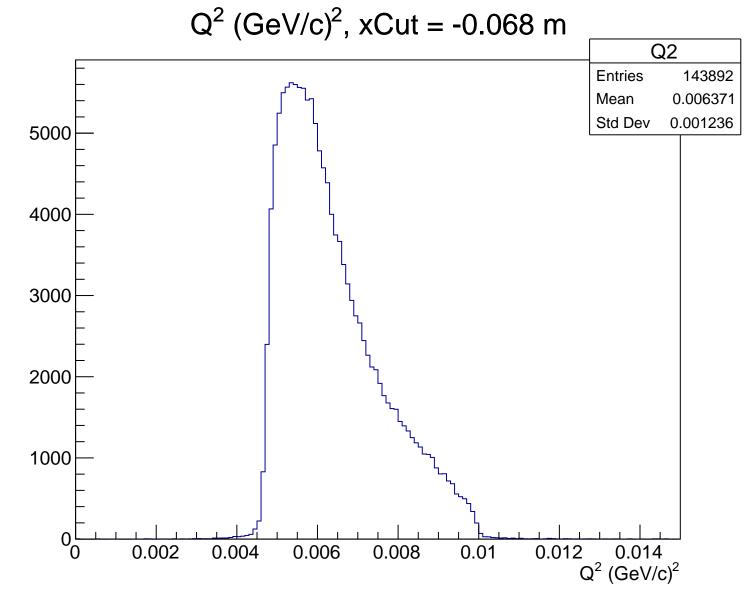


# Asymmetry (ppm), xCut = -0.068 m

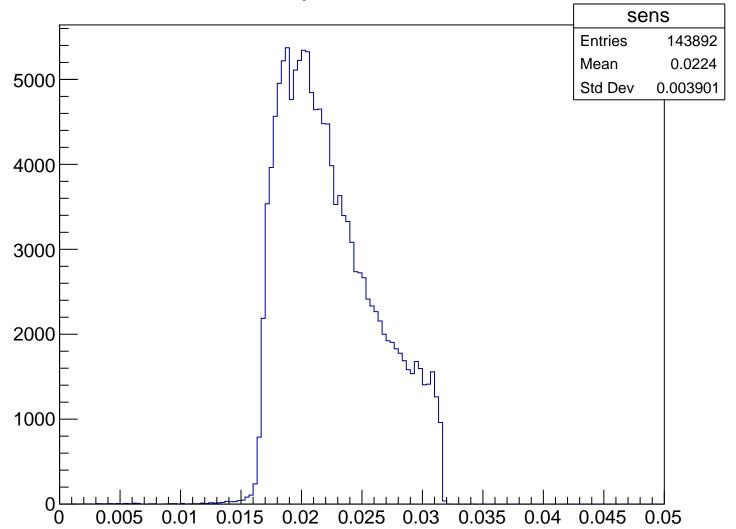


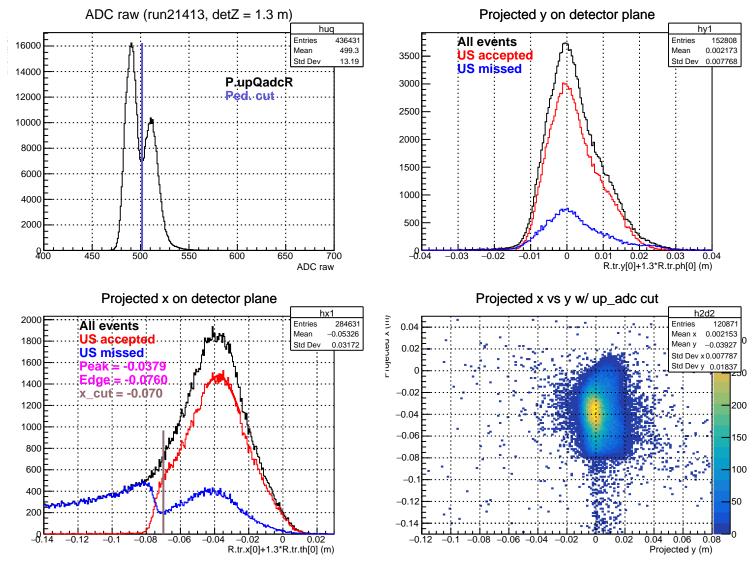
#### Stretched Asym. (ppm), xCut = -0.068 m

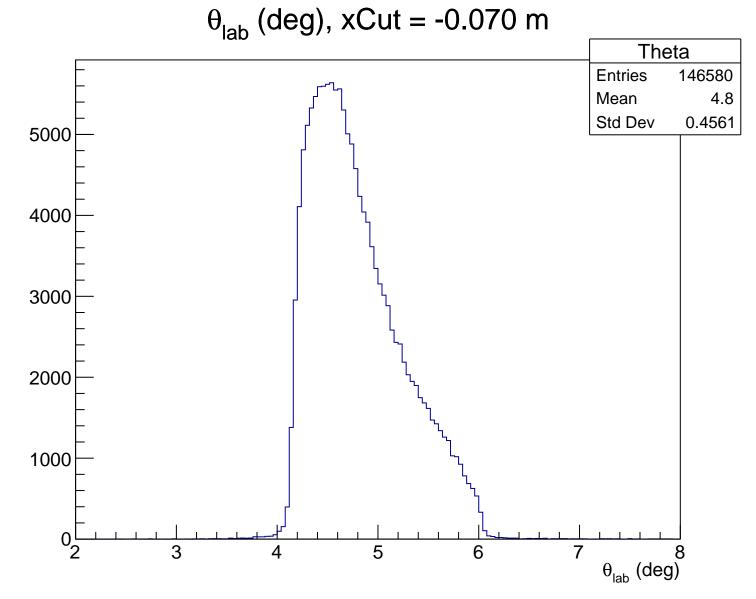




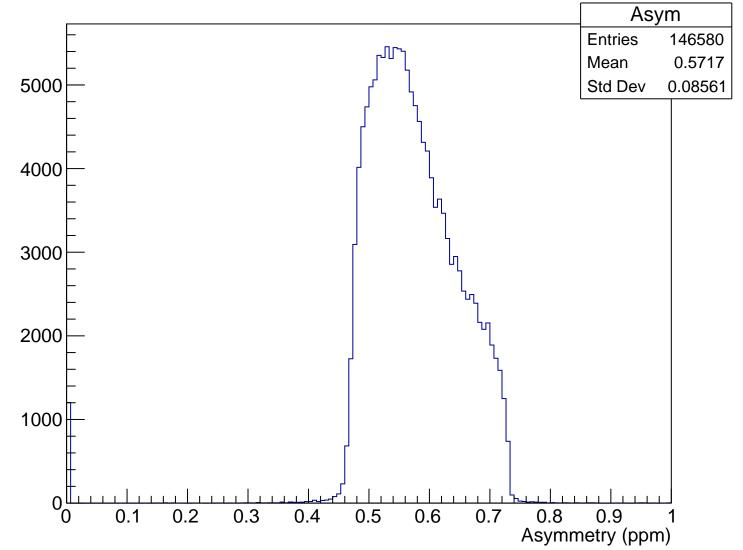
## Sensitivity, xCut = -0.068 m



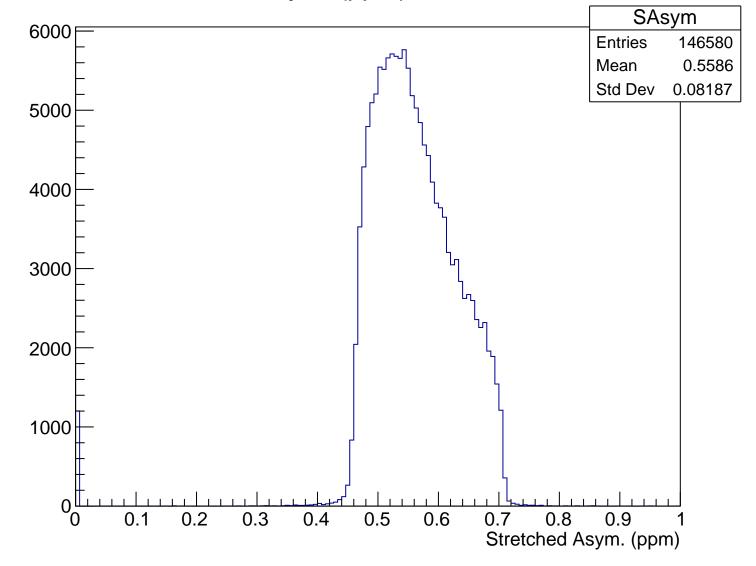


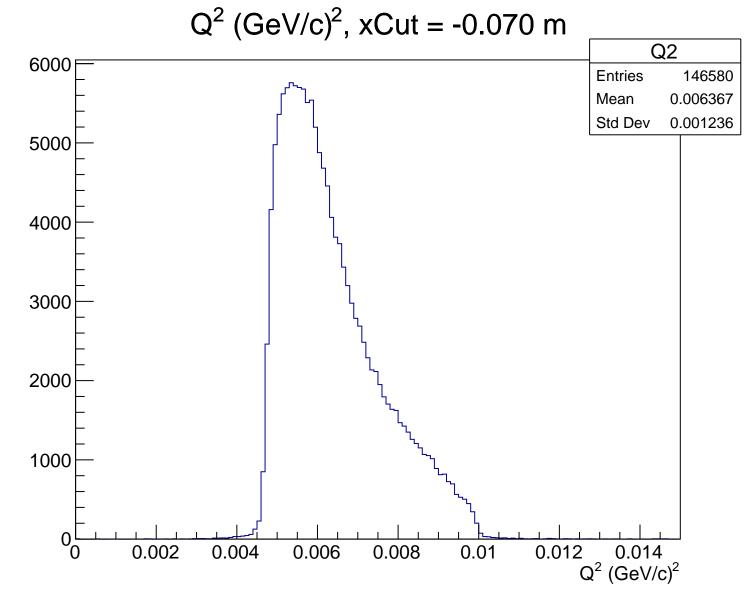


# Asymmetry (ppm), xCut = -0.070 m

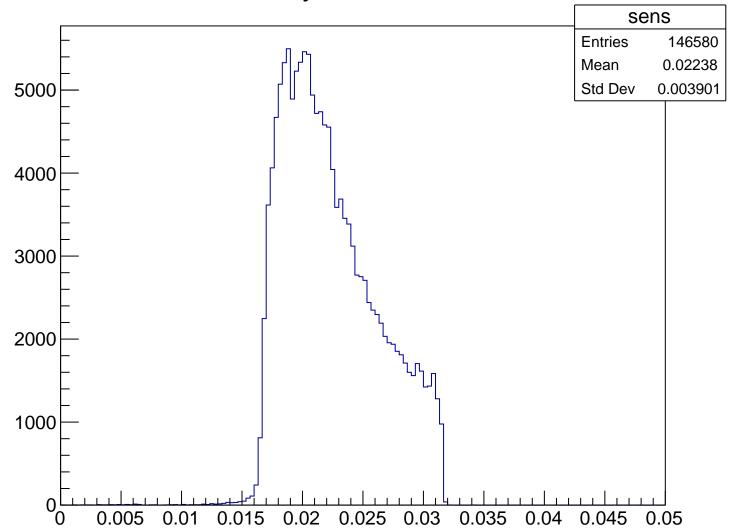


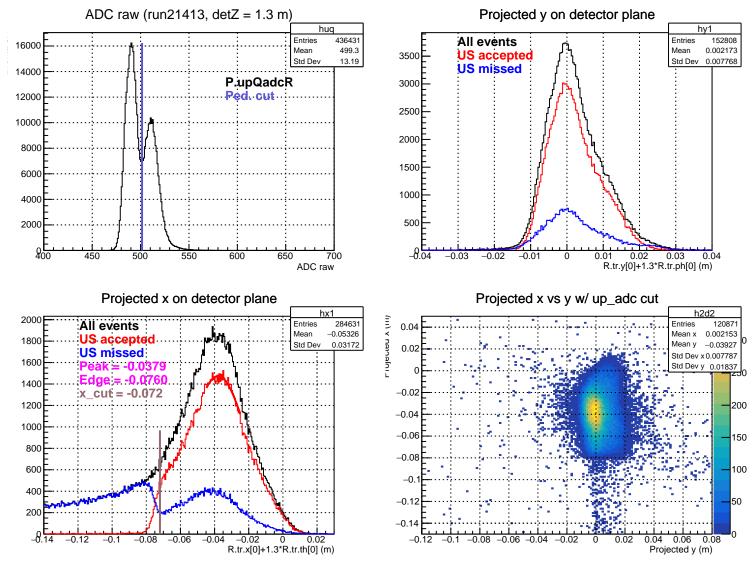
#### Stretched Asym. (ppm), xCut = -0.070 m

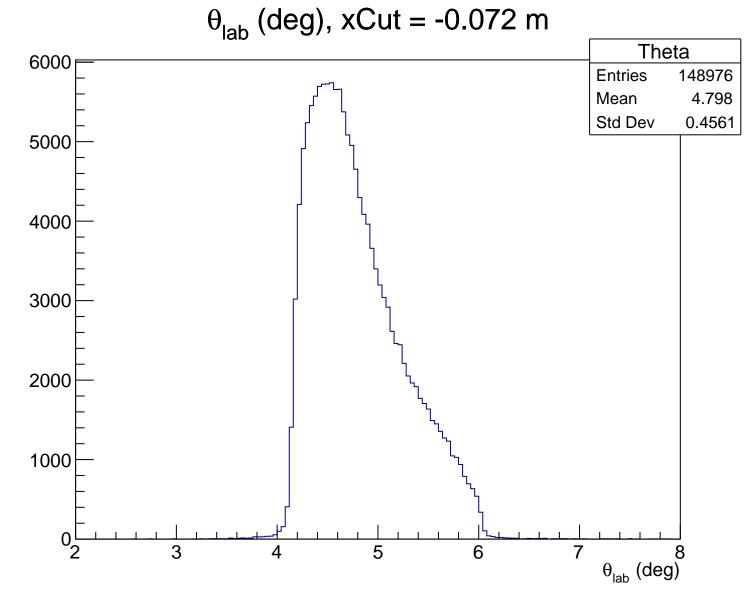




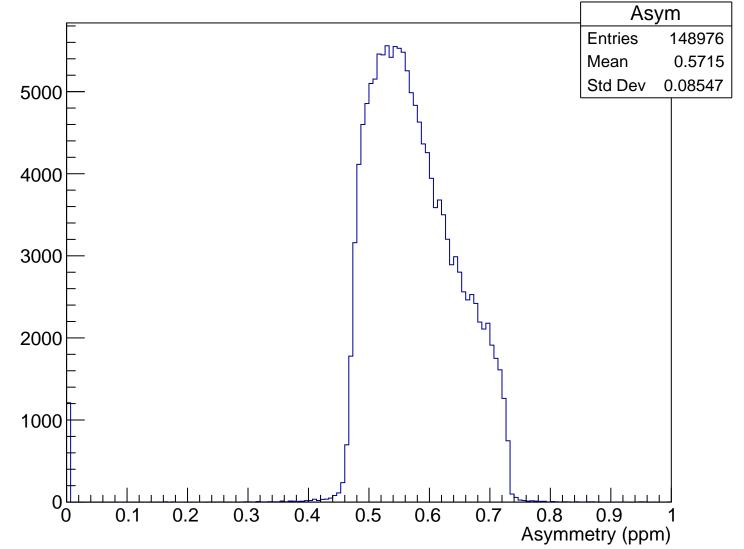
## Sensitivity, xCut = -0.070 m



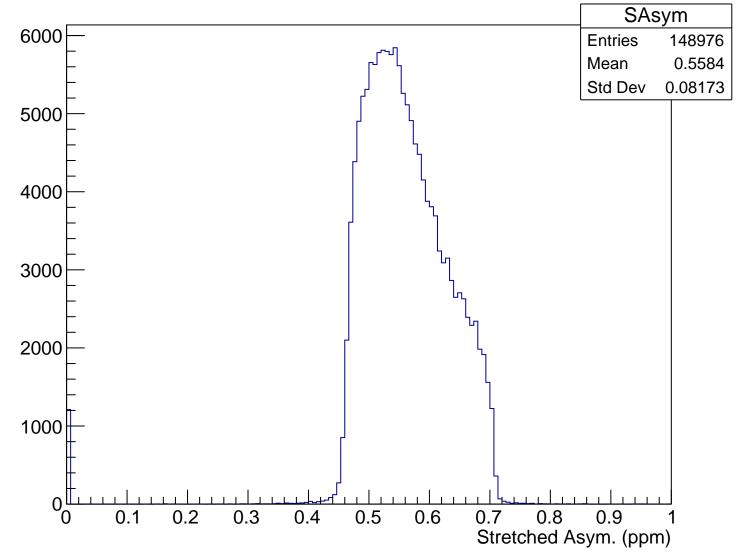


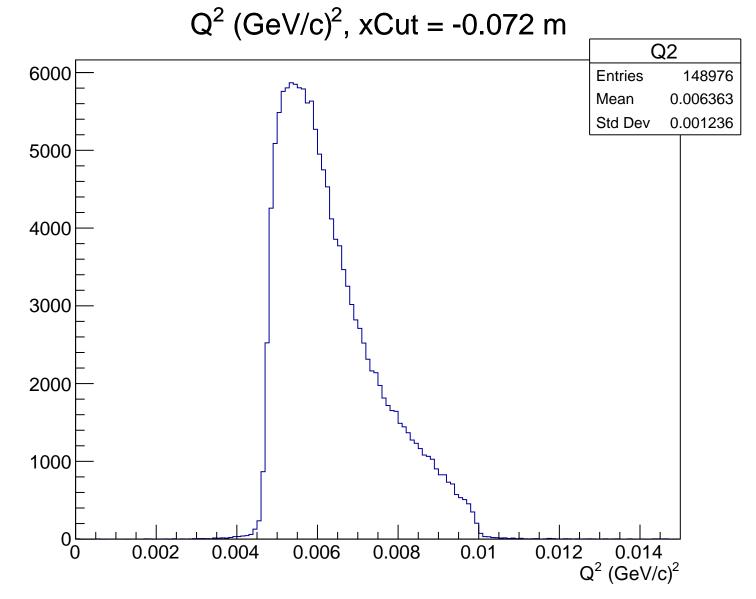


# Asymmetry (ppm), xCut = -0.072 m

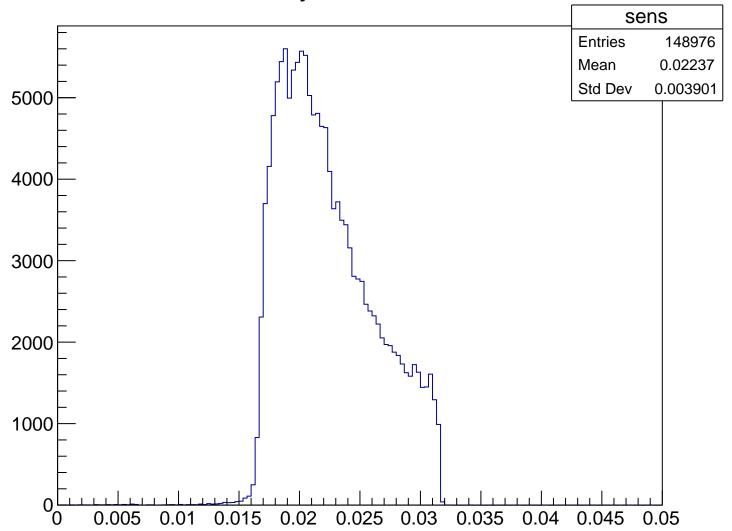


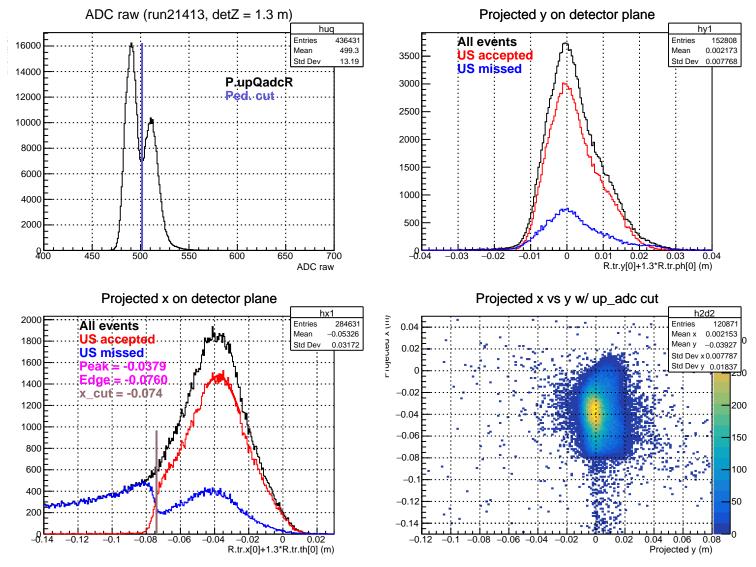
#### Stretched Asym. (ppm), xCut = -0.072 m

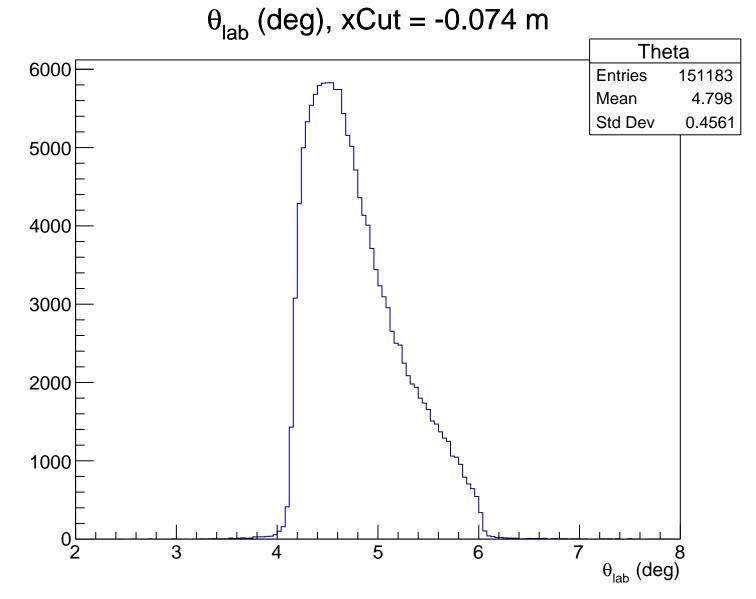




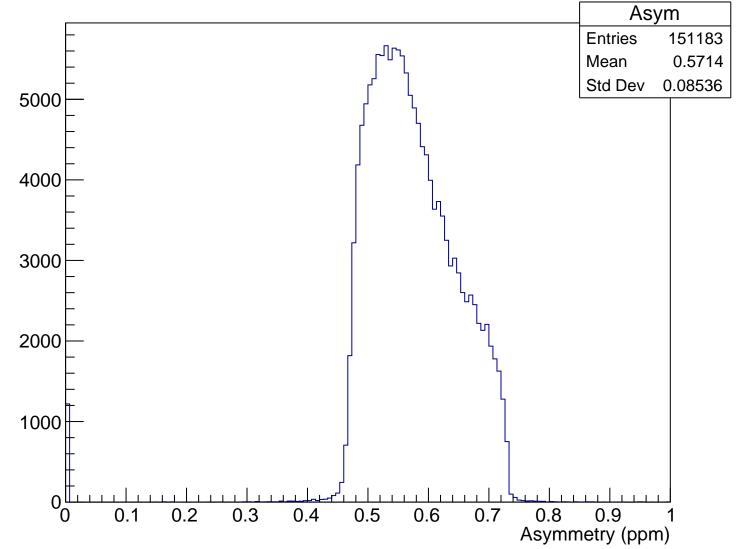
## Sensitivity, xCut = -0.072 m



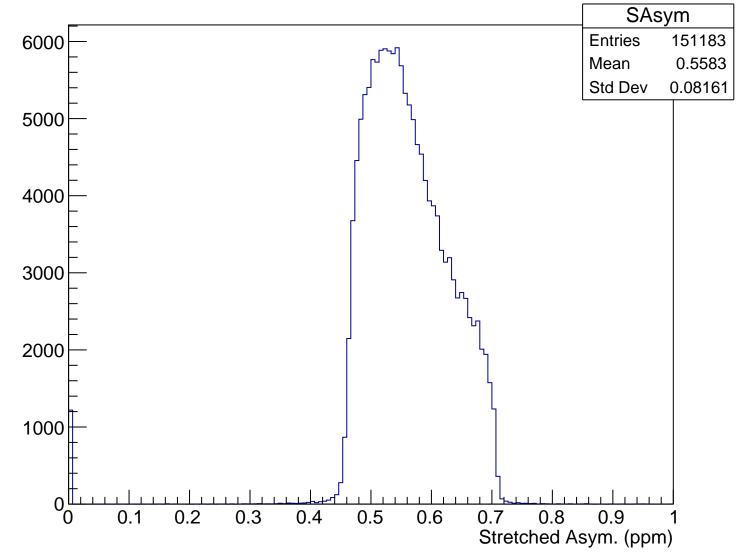


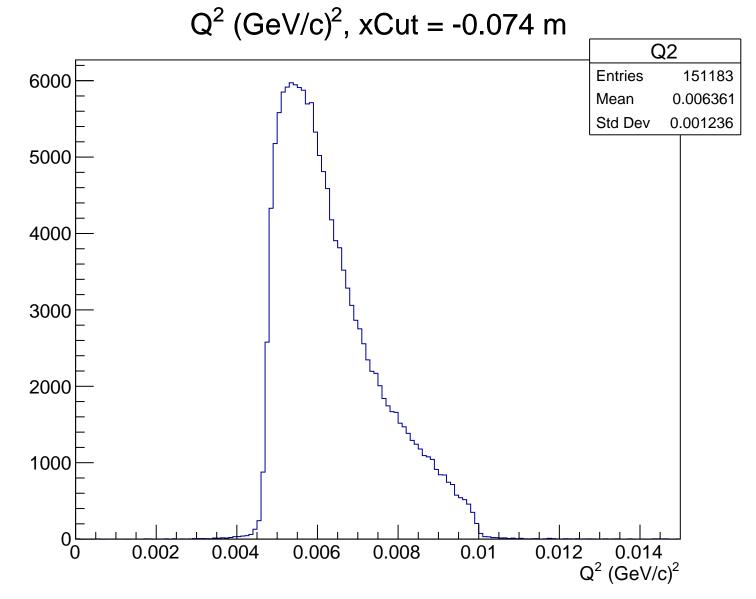


# Asymmetry (ppm), xCut = -0.074 m

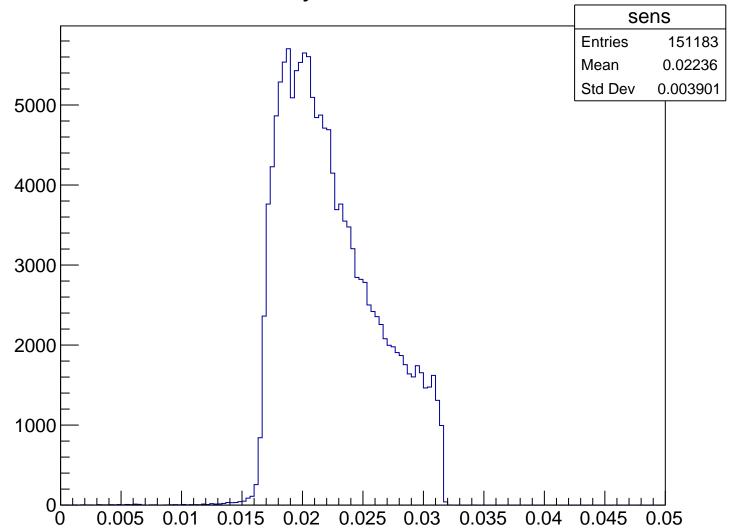


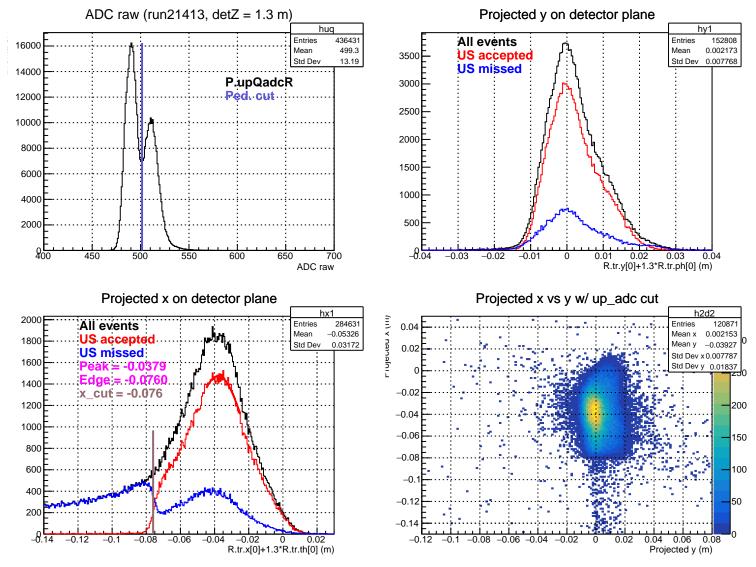
#### Stretched Asym. (ppm), xCut = -0.074 m

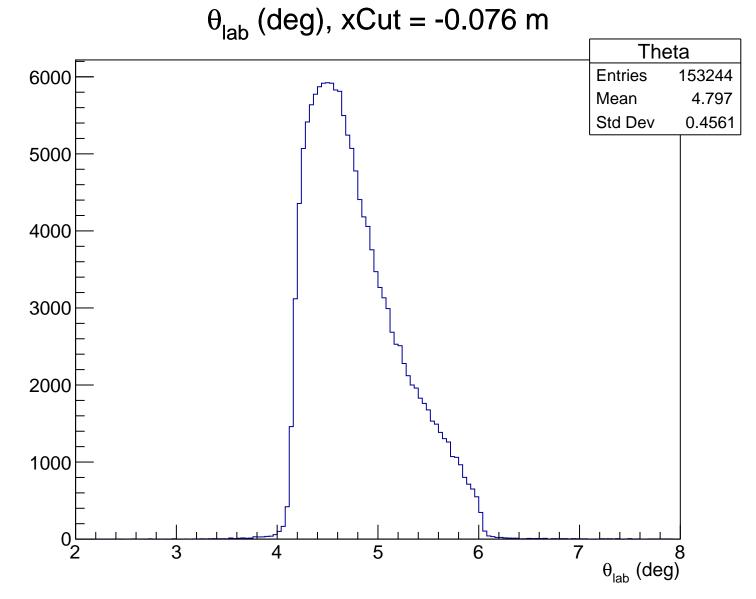




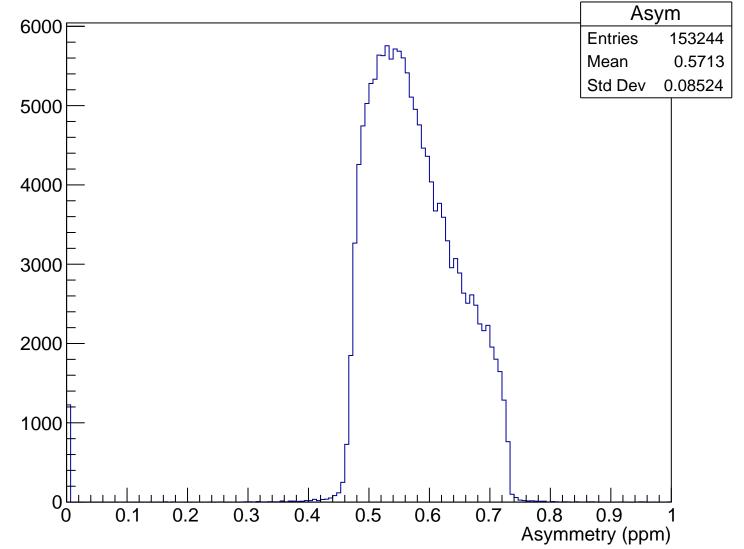
## Sensitivity, xCut = -0.074 m



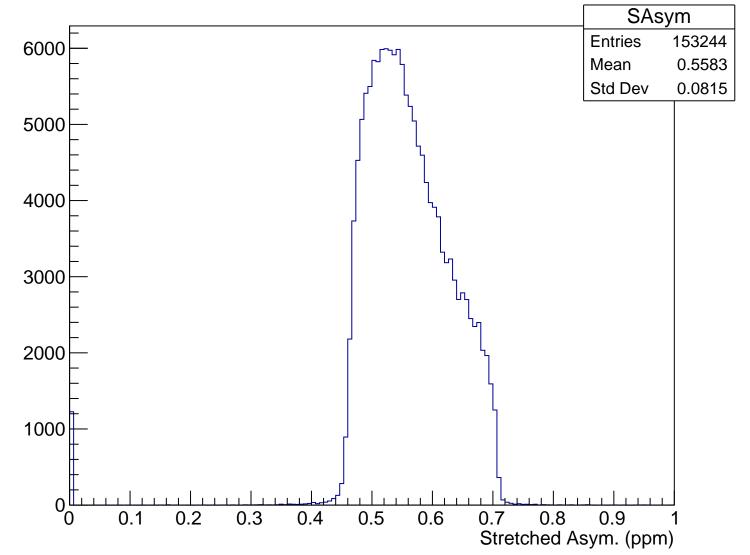


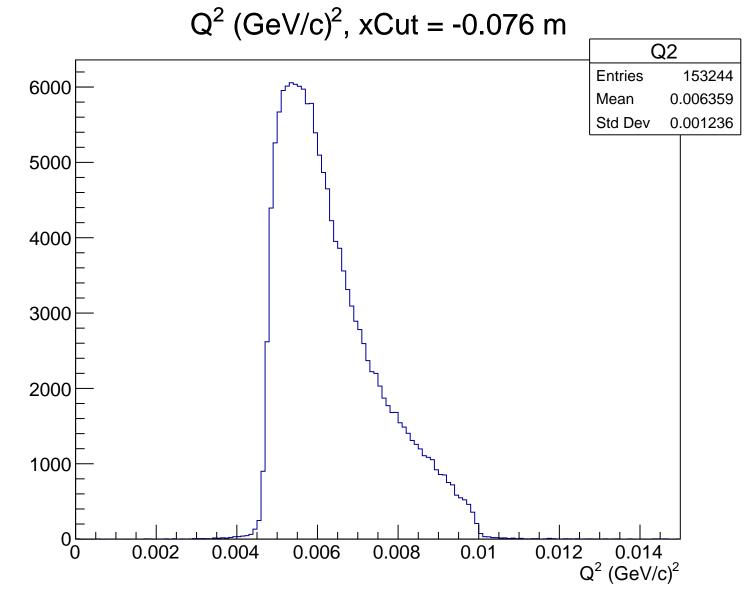


# Asymmetry (ppm), xCut = -0.076 m

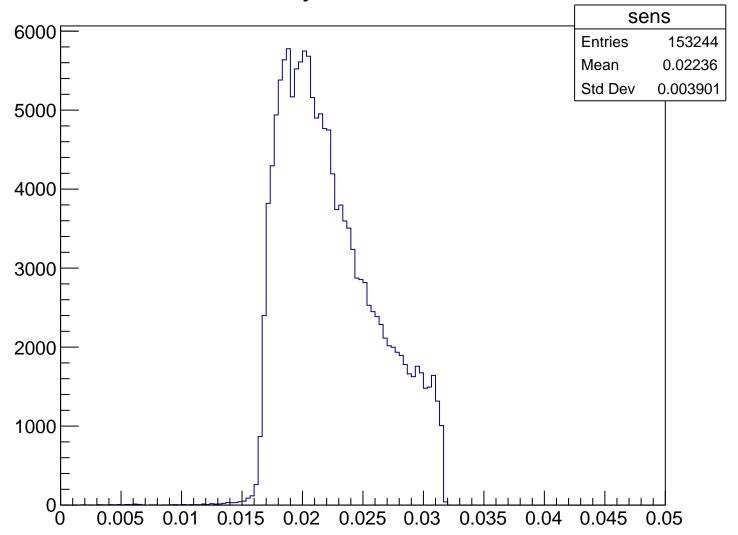


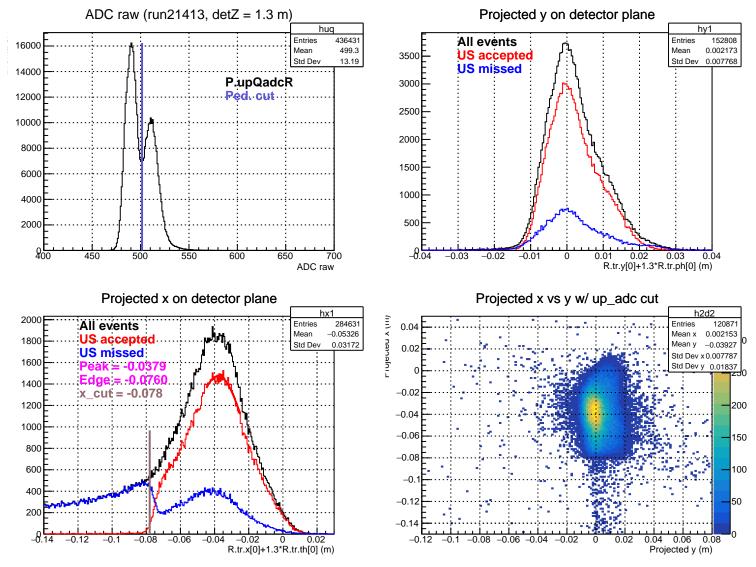
#### Stretched Asym. (ppm), xCut = -0.076 m

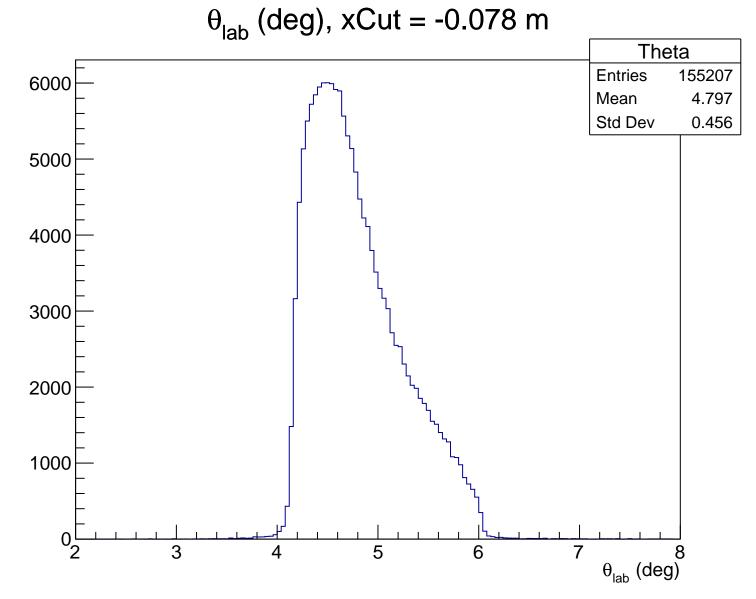




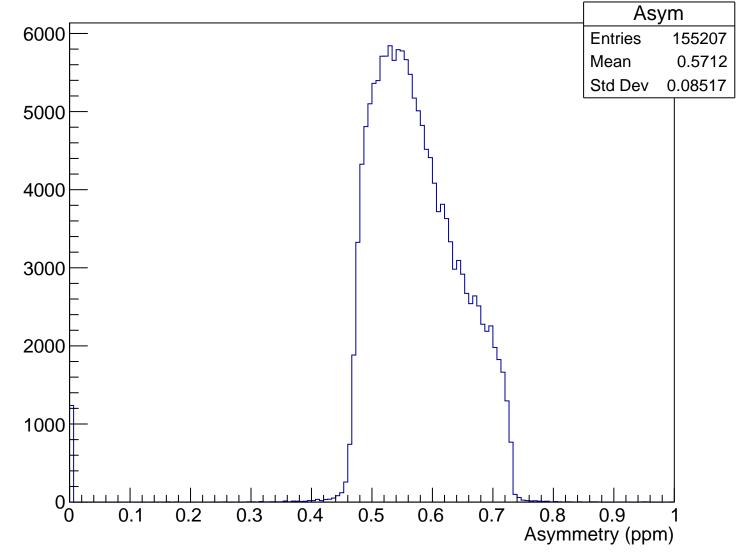
## Sensitivity, xCut = -0.076 m



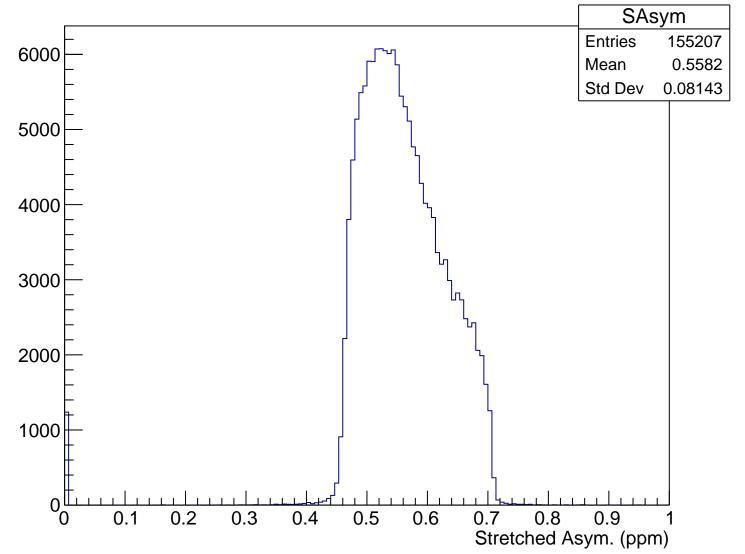


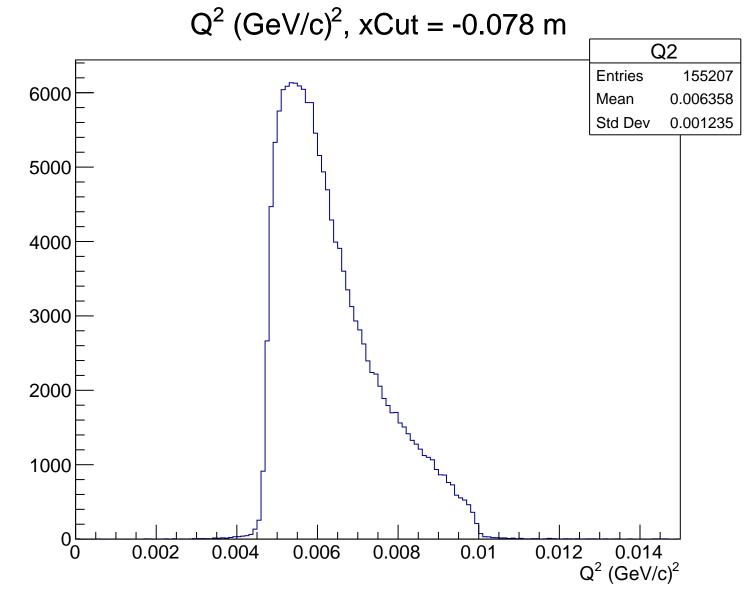


# Asymmetry (ppm), xCut = -0.078 m

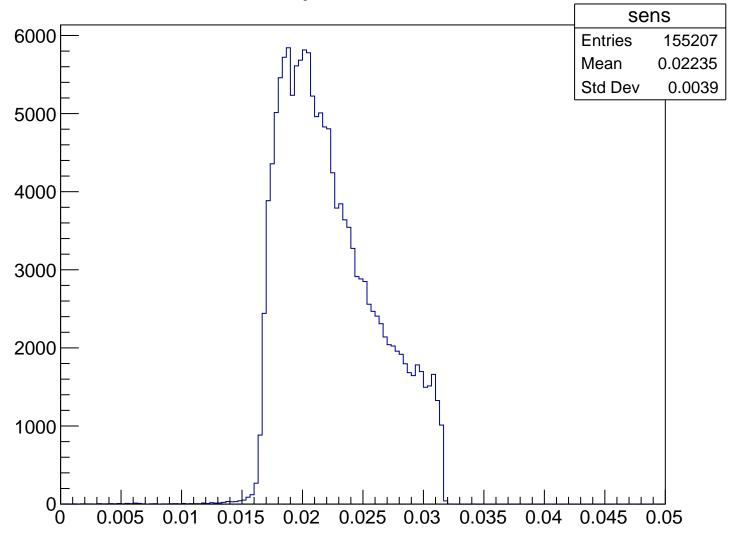


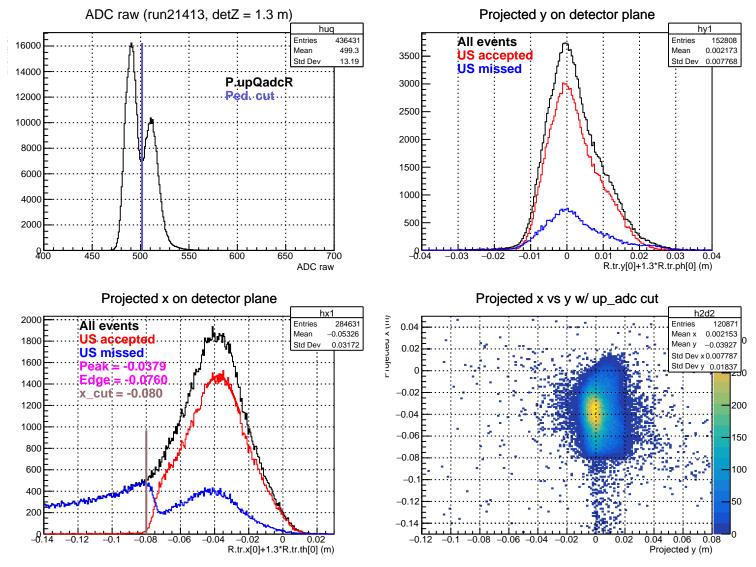
#### Stretched Asym. (ppm), xCut = -0.078 m

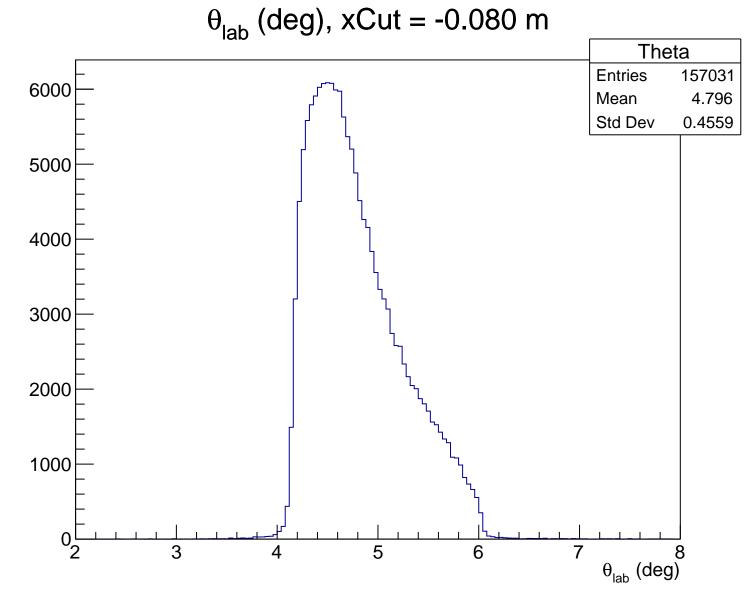




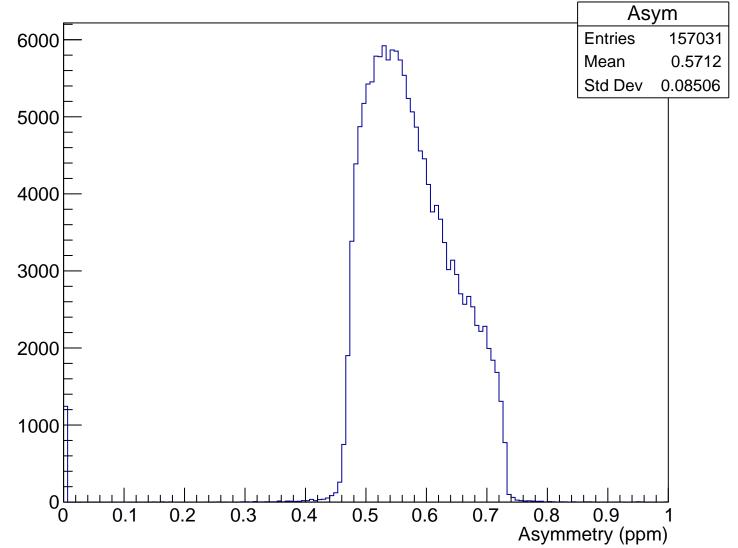
### Sensitivity, xCut = -0.078 m



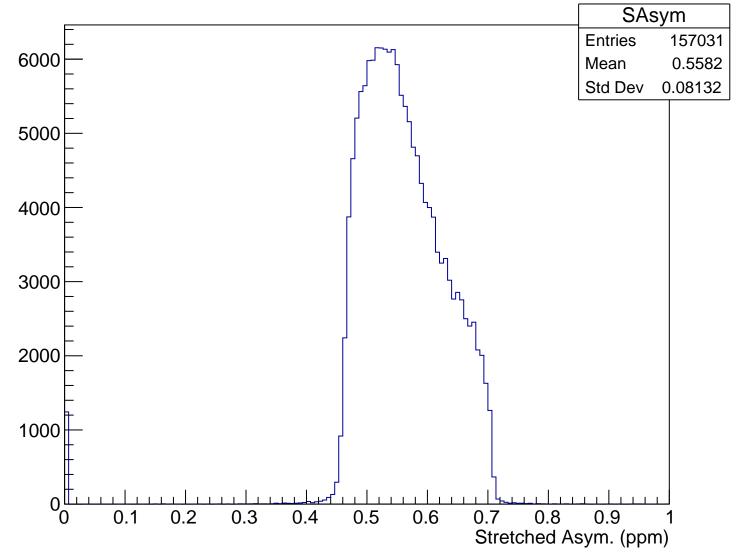


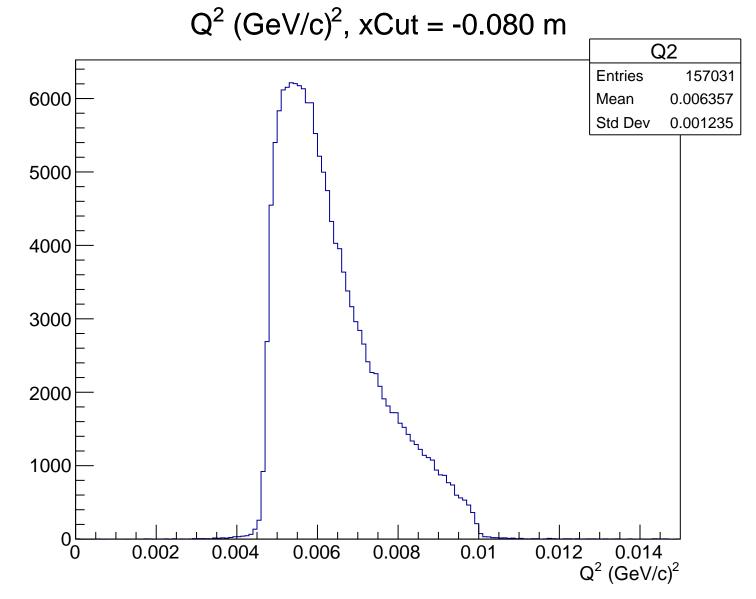


# Asymmetry (ppm), xCut = -0.080 m

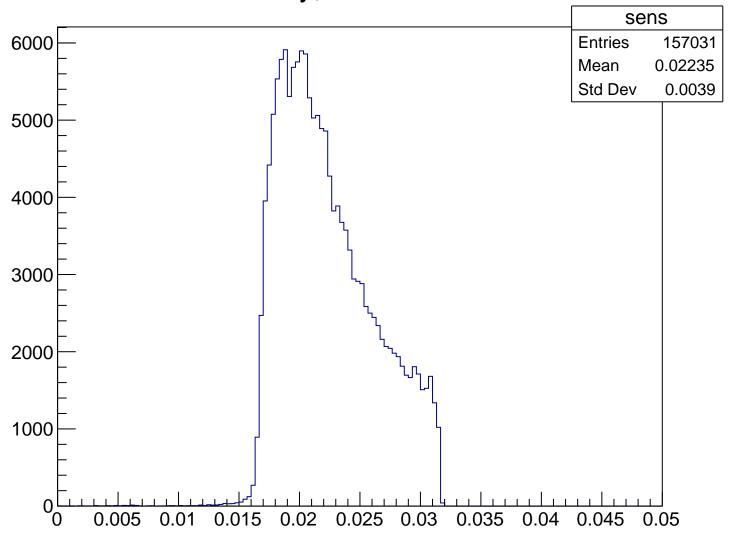


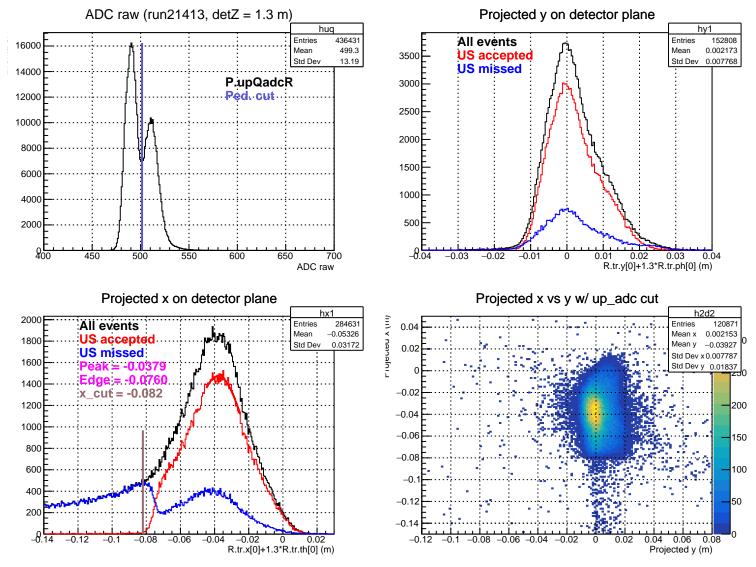
#### Stretched Asym. (ppm), xCut = -0.080 m





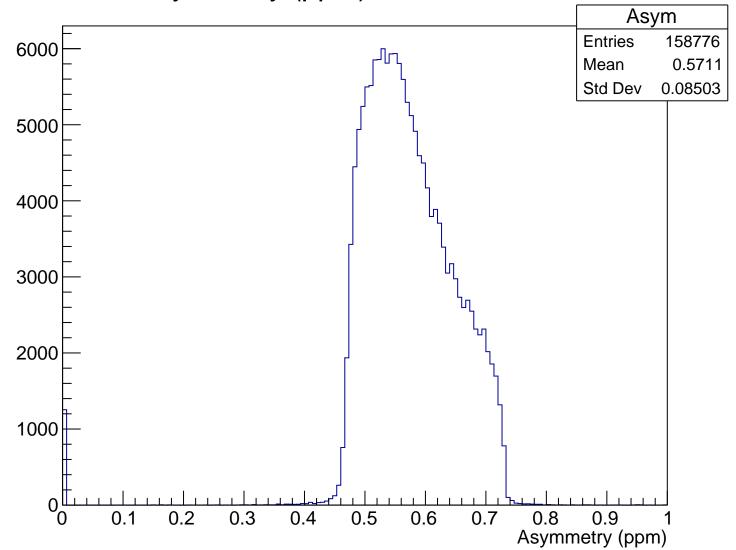
### Sensitivity, xCut = -0.080 m



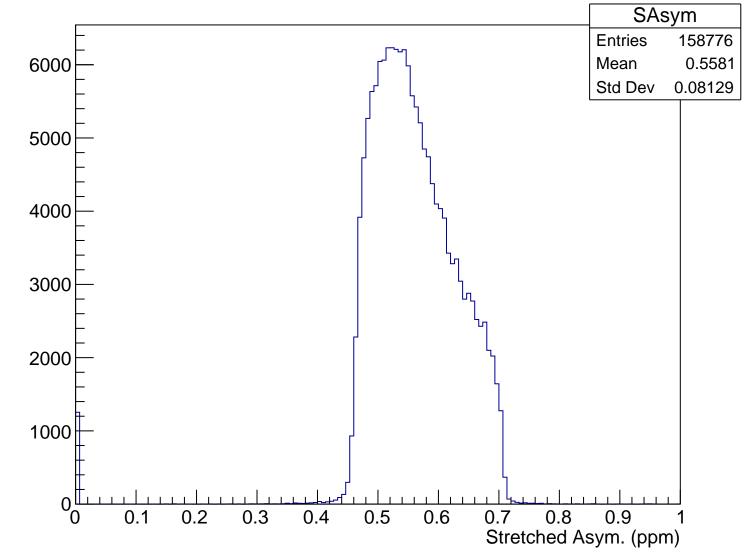


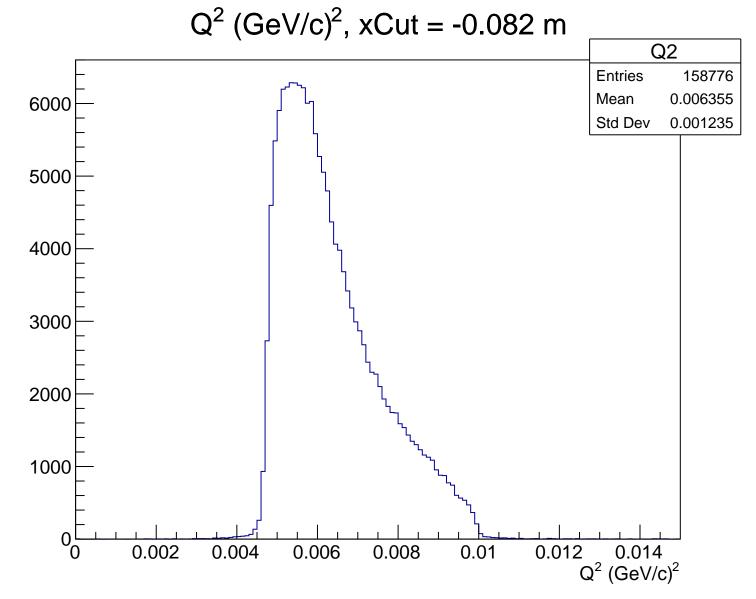
 $\theta_{lab}$  (deg), xCut = -0.082 m Theta **Entries** 158776 6000 Mean 4.796 Std Dev 0.4559 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.082 m

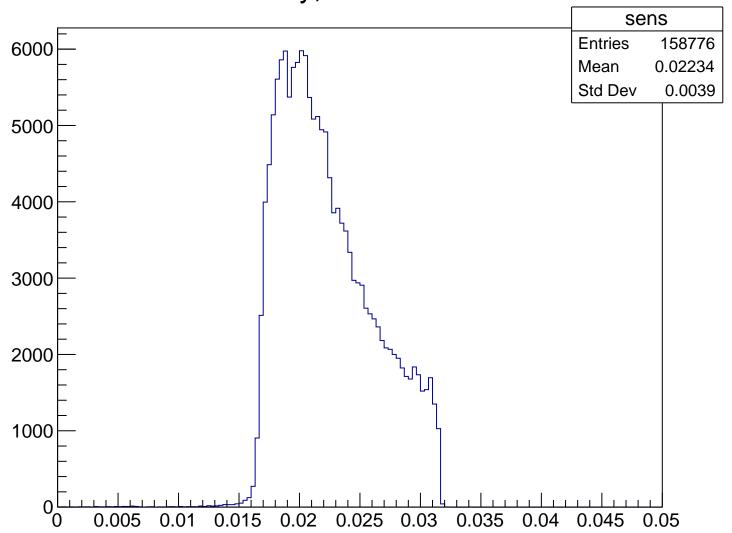


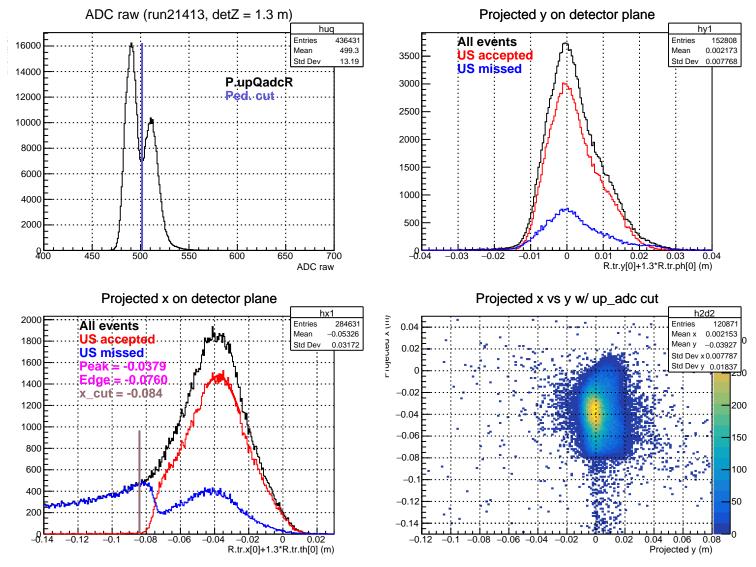
#### Stretched Asym. (ppm), xCut = -0.082 m

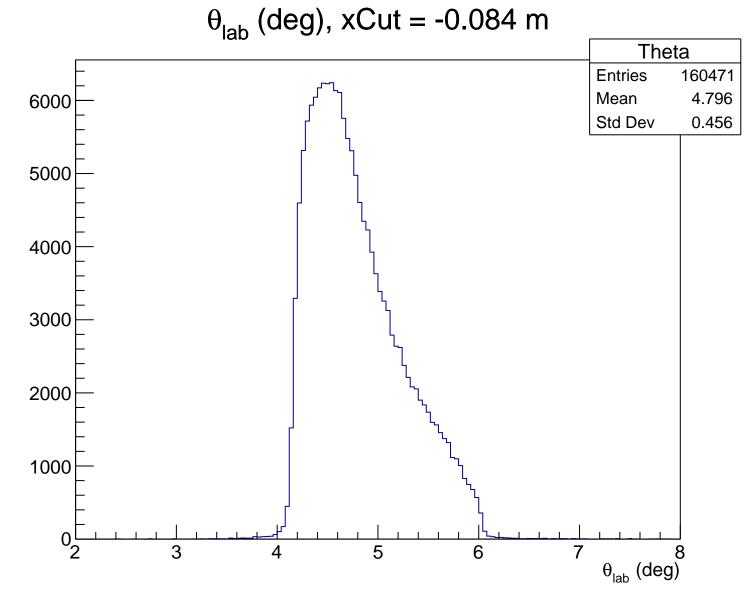




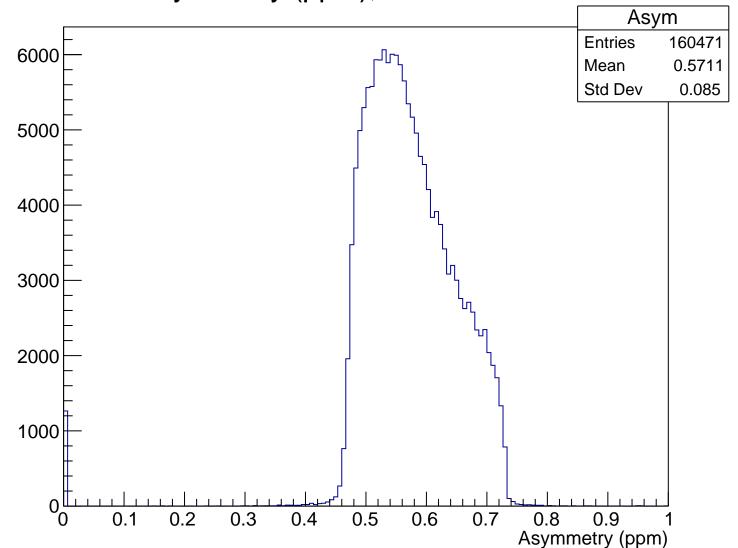
### Sensitivity, xCut = -0.082 m



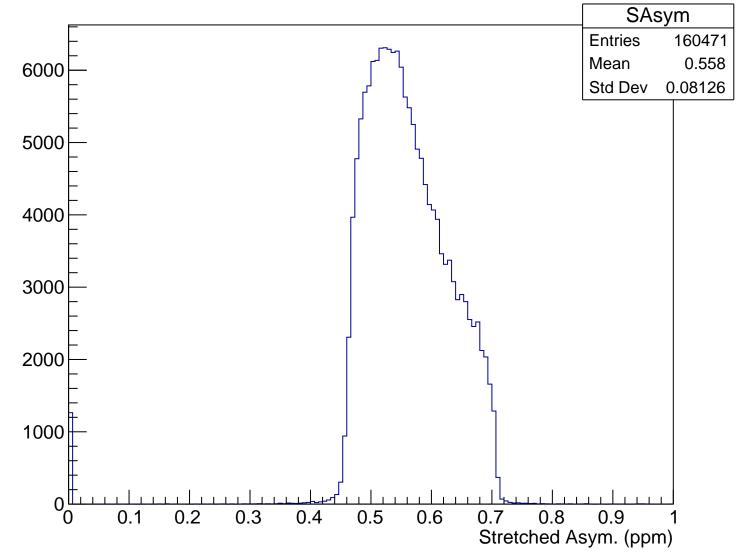


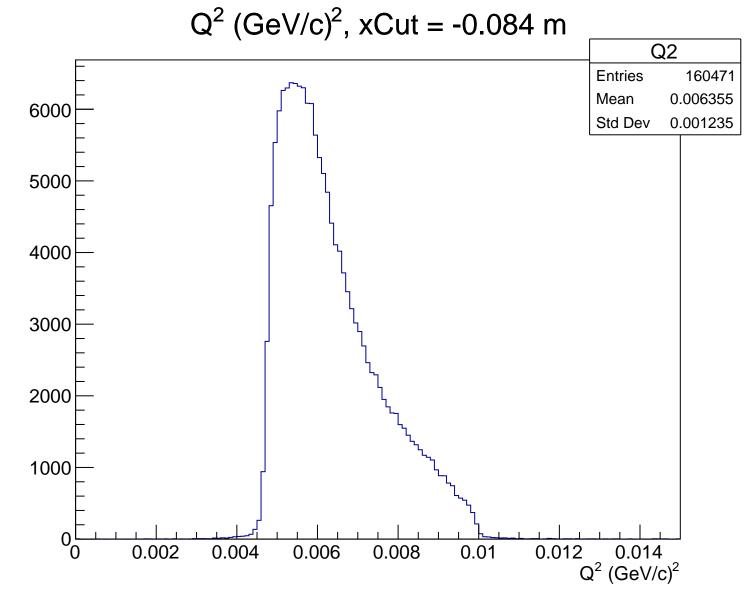


# Asymmetry (ppm), xCut = -0.084 m

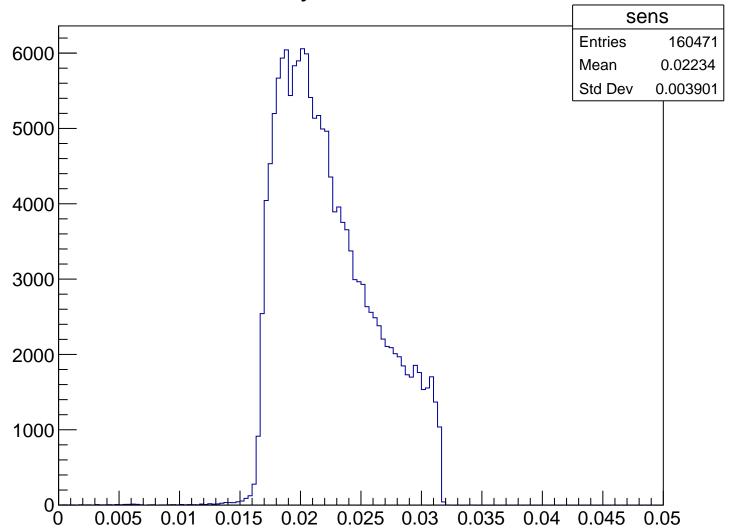


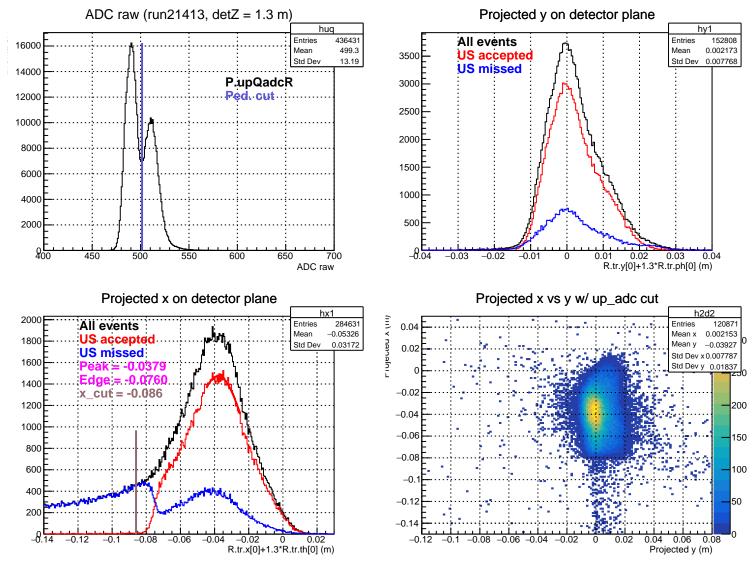
#### Stretched Asym. (ppm), xCut = -0.084 m

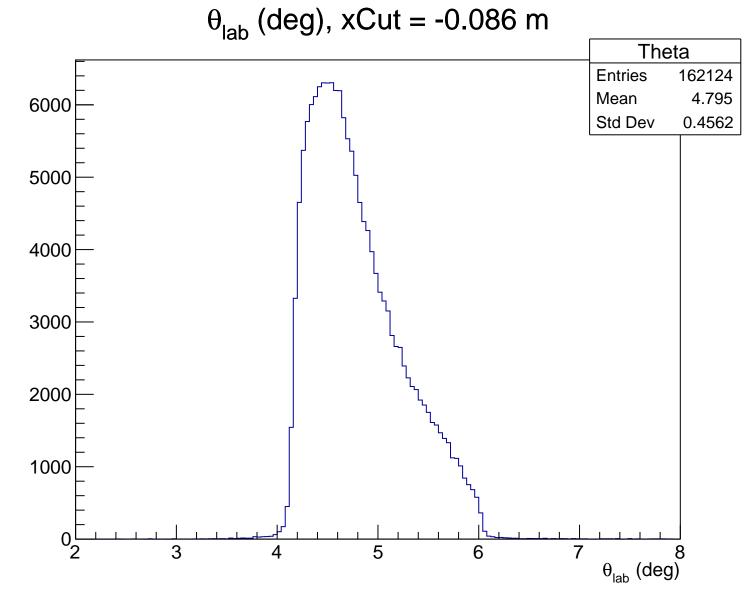




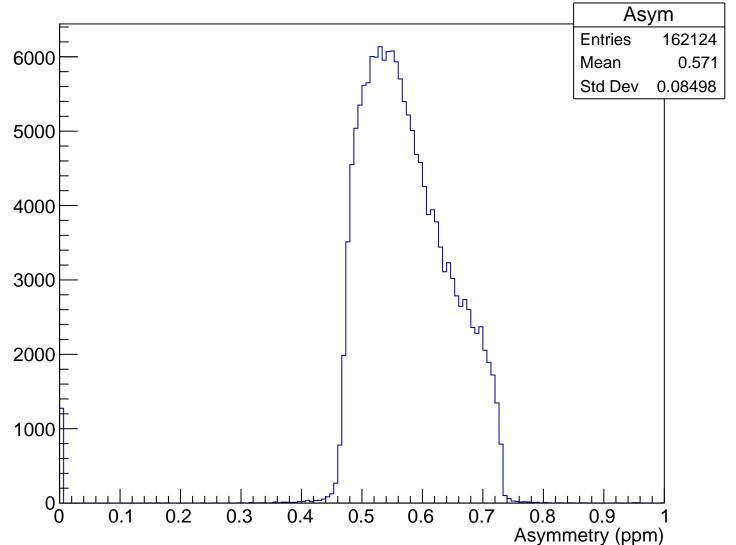
## Sensitivity, xCut = -0.084 m



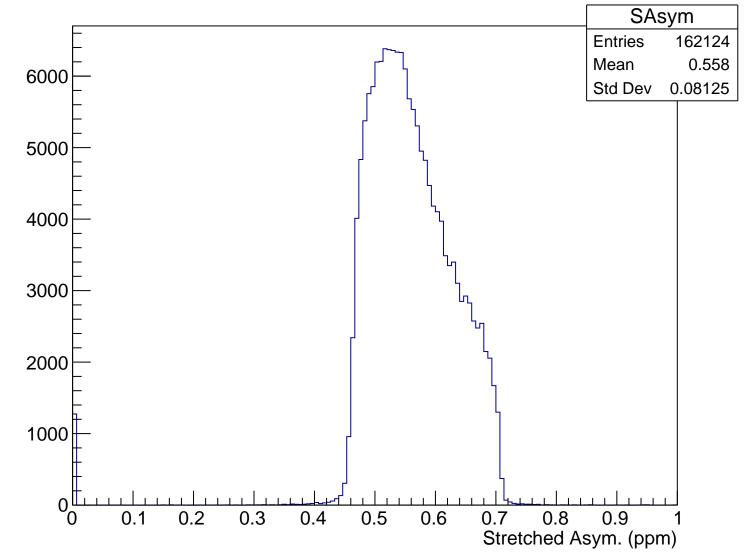


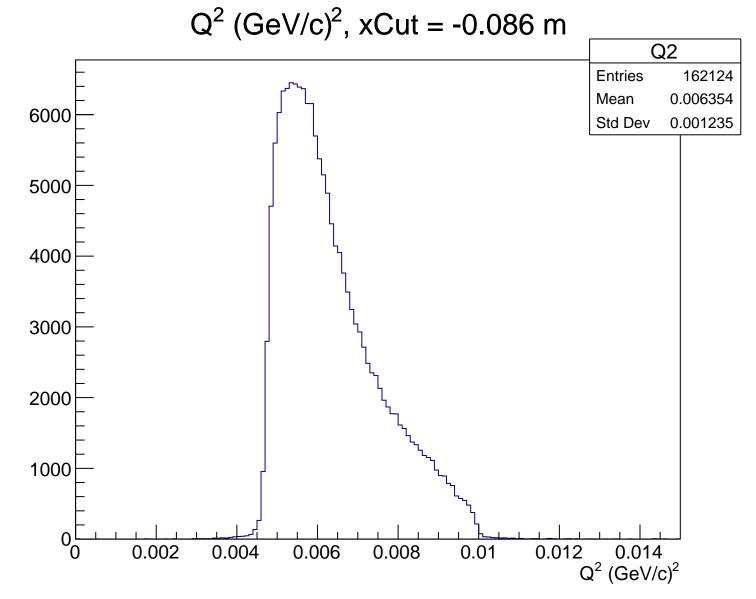


# Asymmetry (ppm), xCut = -0.086 m

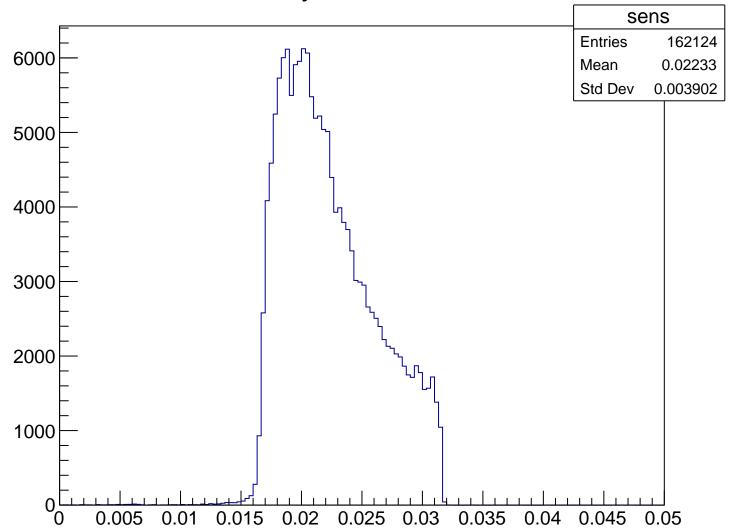


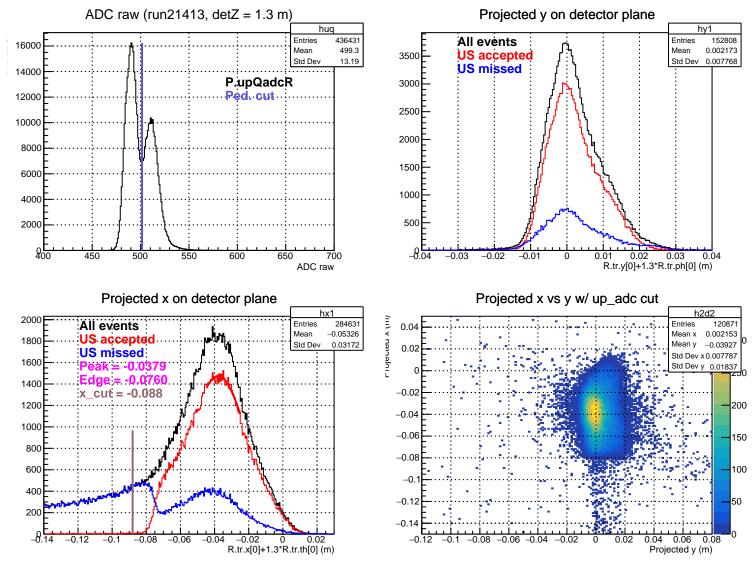
#### Stretched Asym. (ppm), xCut = -0.086 m





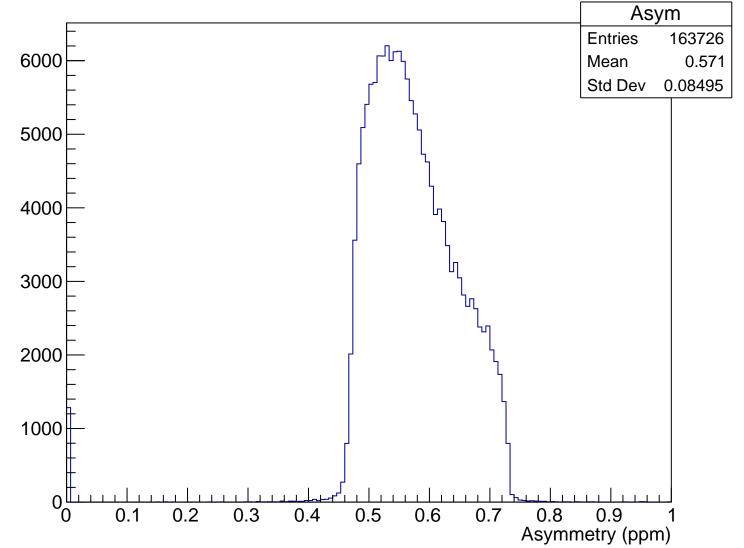
## Sensitivity, xCut = -0.086 m



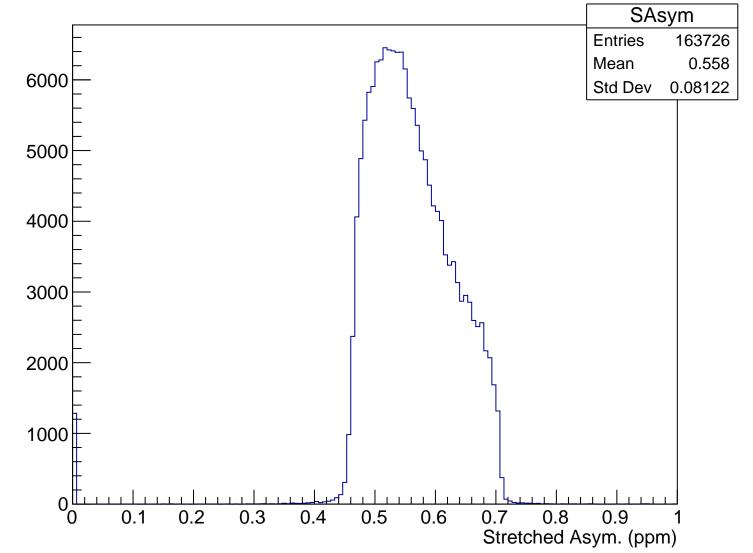


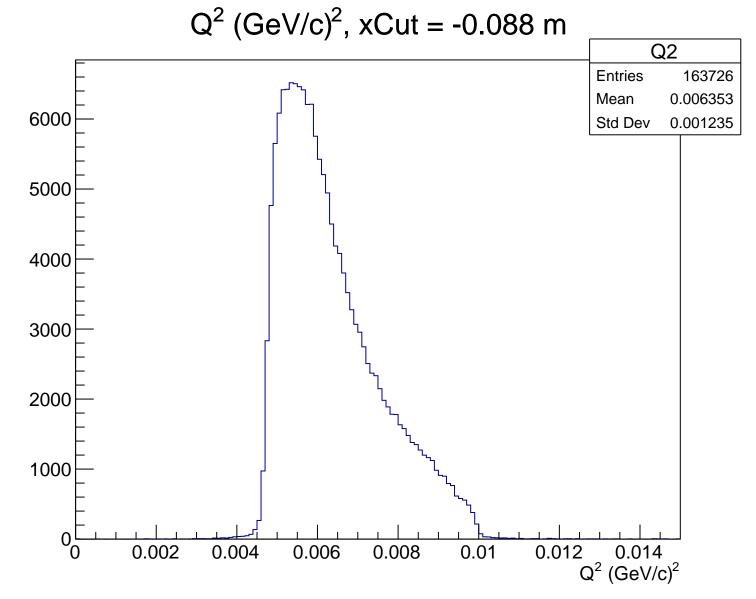
 $\theta_{lab}$  (deg), xCut = -0.088 m Theta **Entries** 163726 Mean 4.795 6000 Std Dev 0.4565 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.088 m

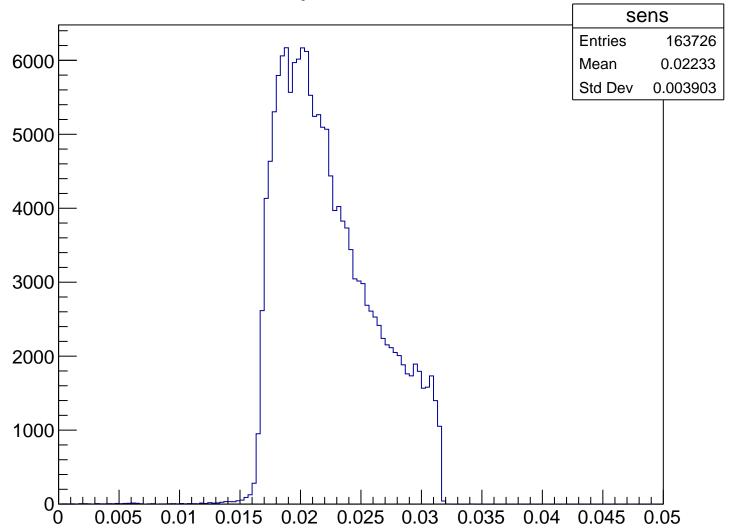


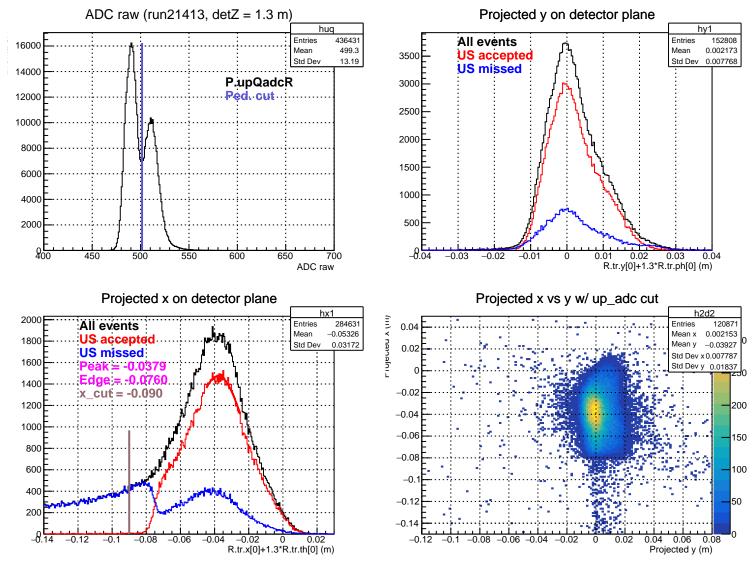
#### Stretched Asym. (ppm), xCut = -0.088 m

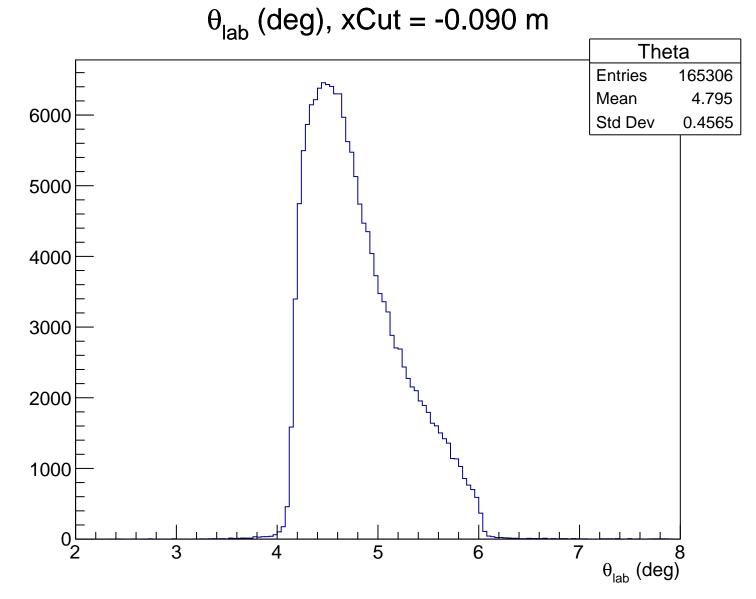




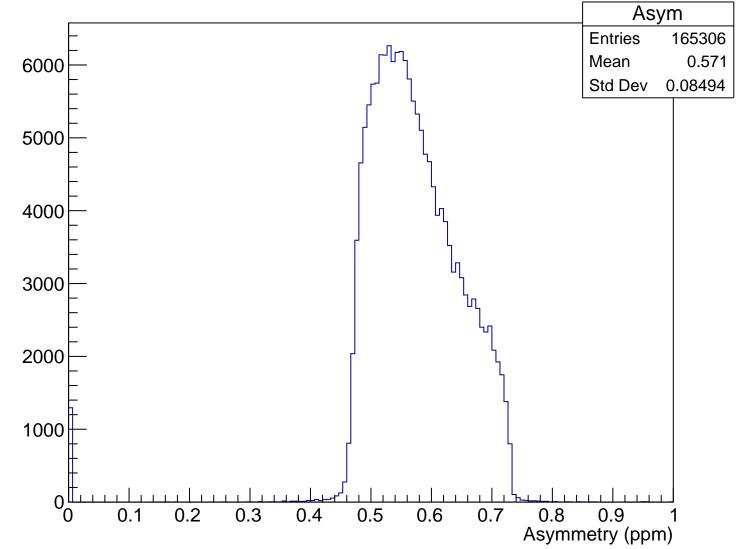
## Sensitivity, xCut = -0.088 m



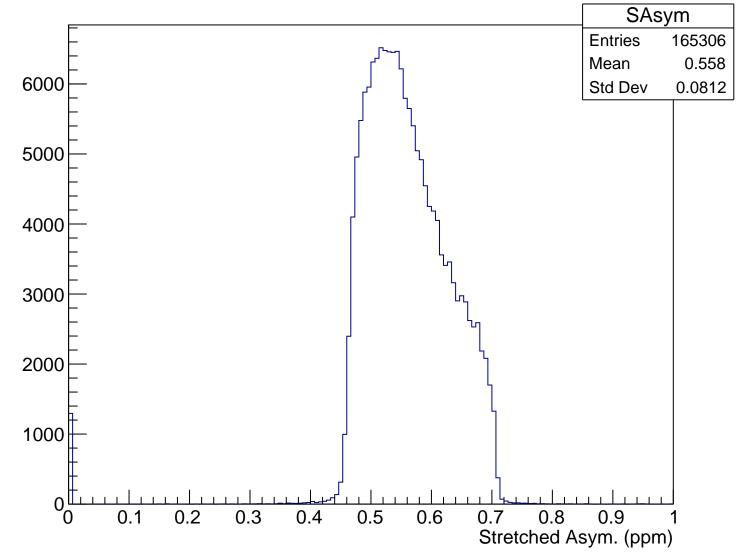


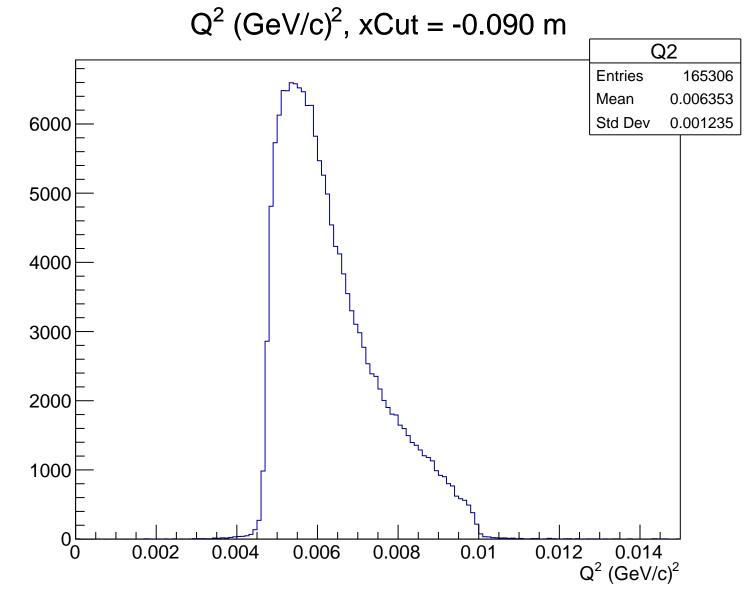


# Asymmetry (ppm), xCut = -0.090 m

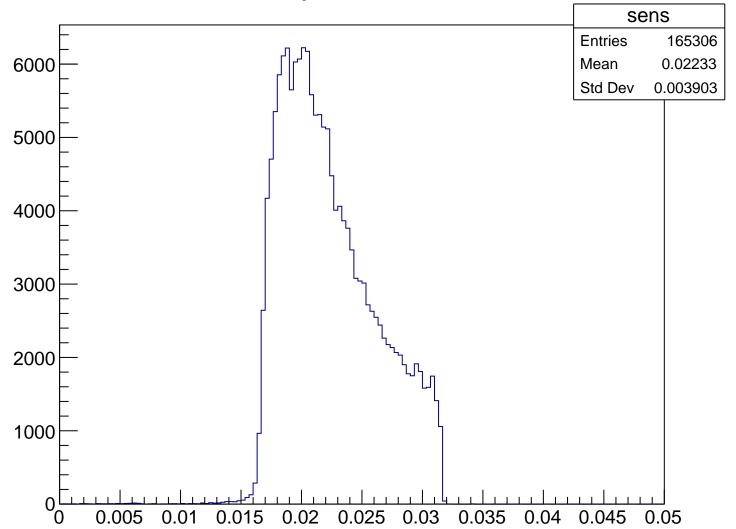


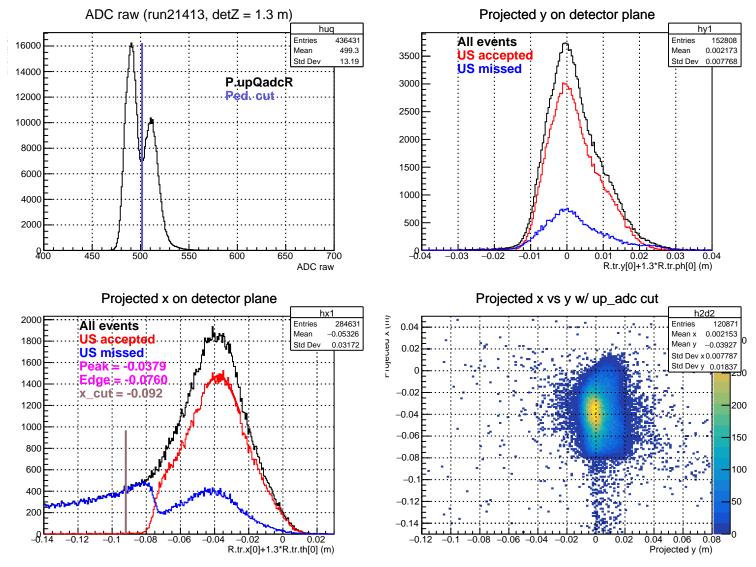
#### Stretched Asym. (ppm), xCut = -0.090 m

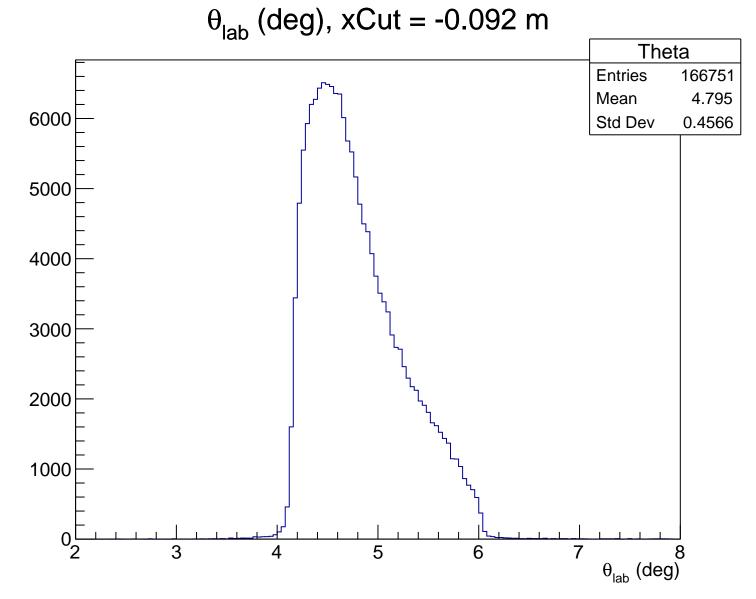




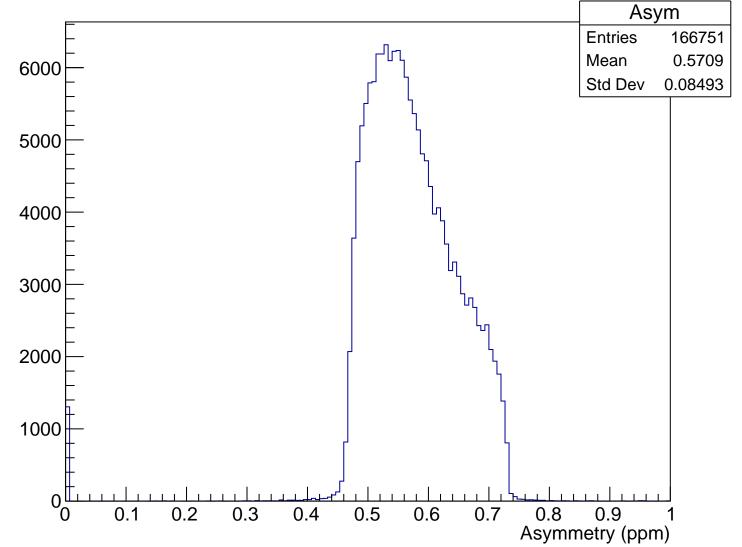
## Sensitivity, xCut = -0.090 m



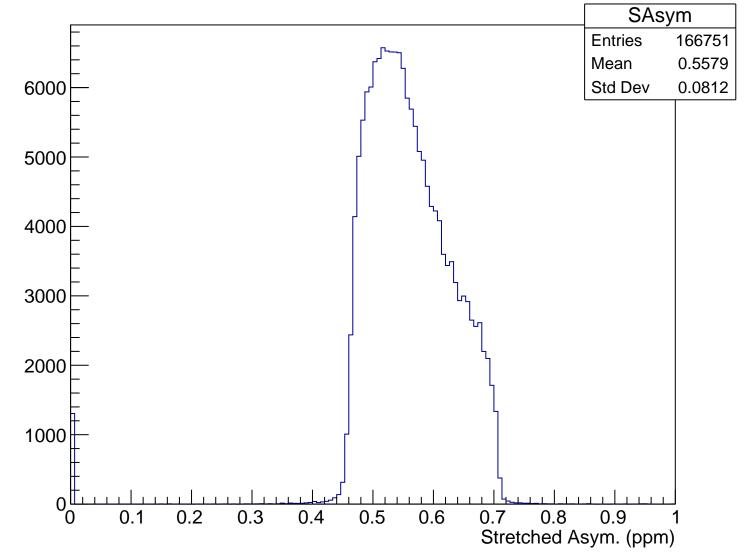


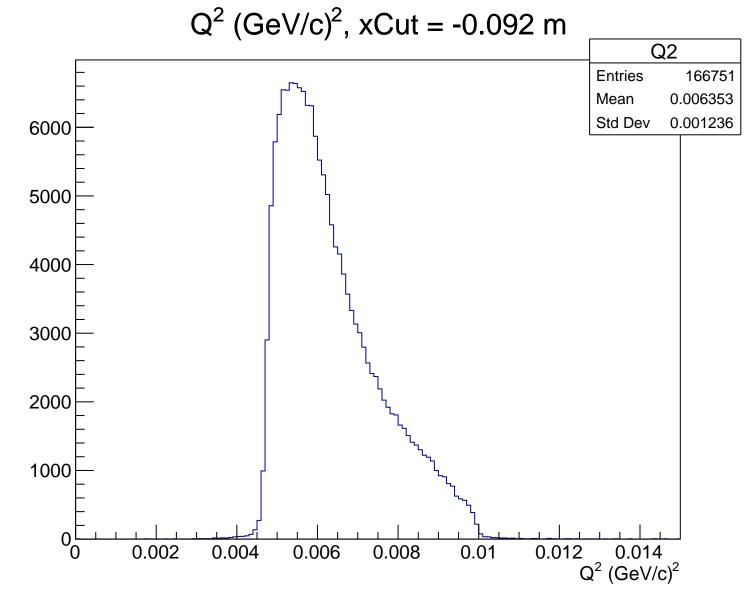


# Asymmetry (ppm), xCut = -0.092 m

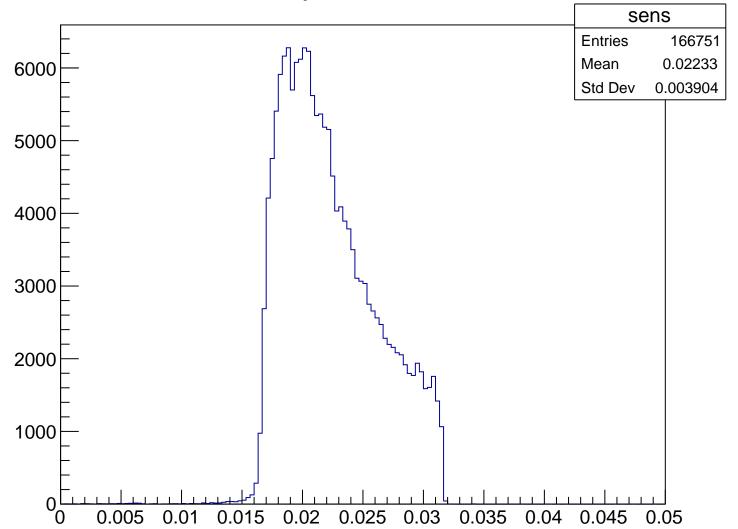


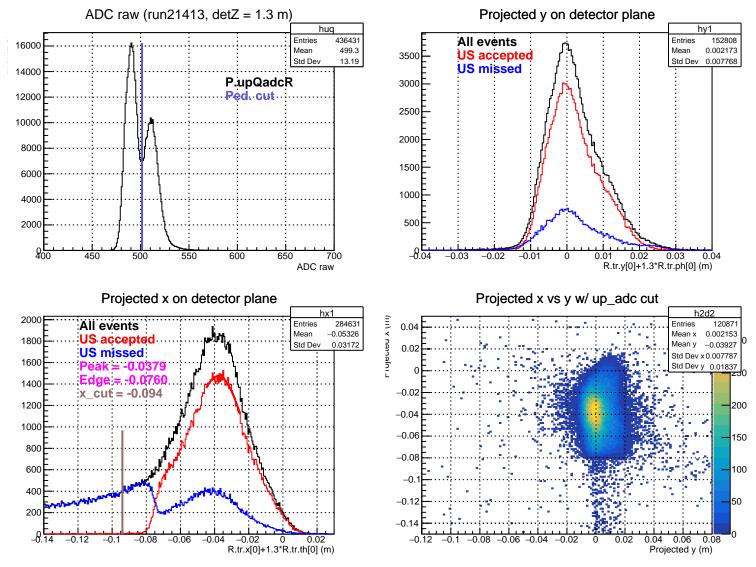
### Stretched Asym. (ppm), xCut = -0.092 m

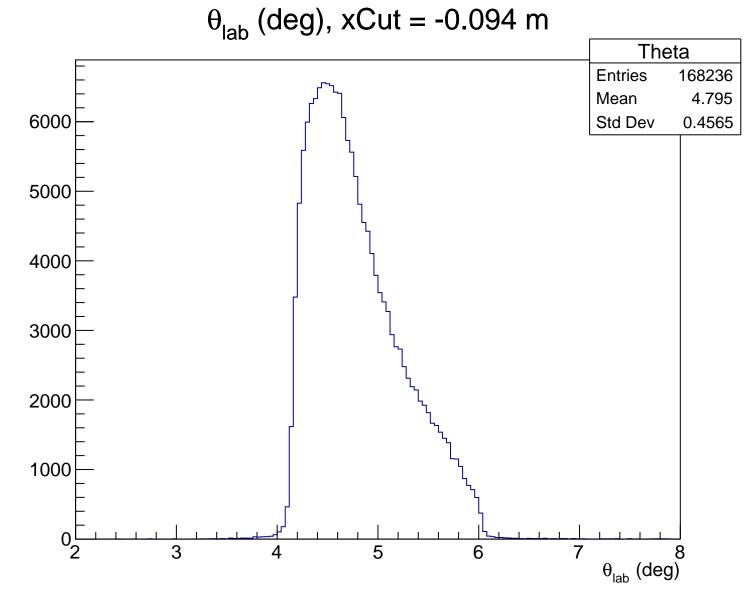




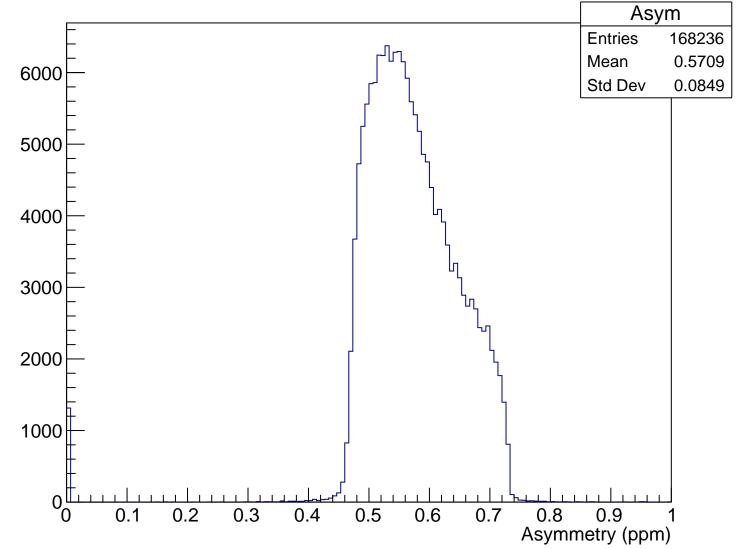
### Sensitivity, xCut = -0.092 m



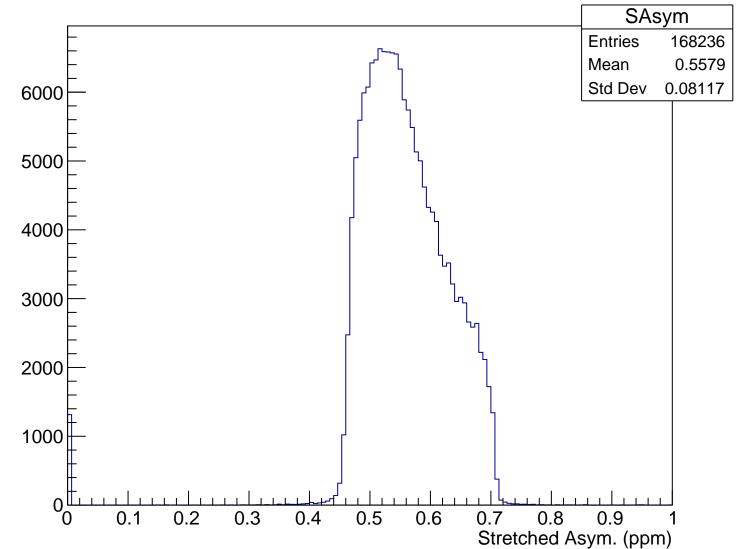


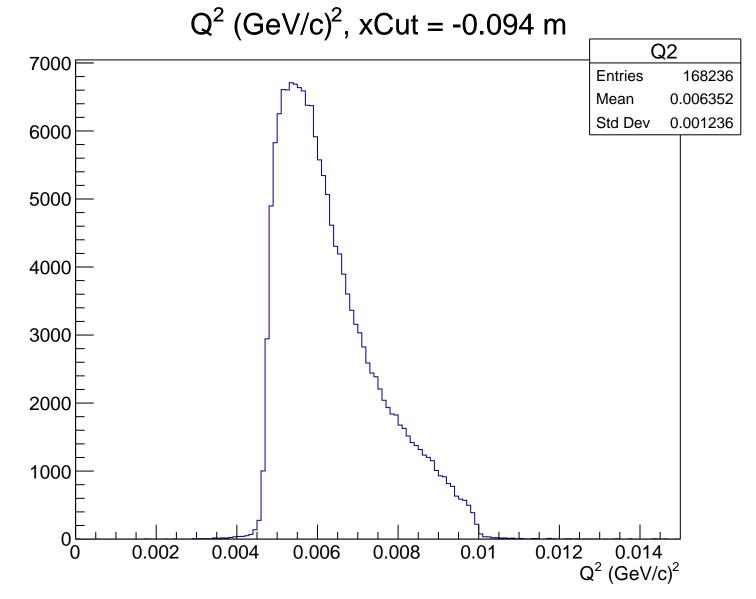


# Asymmetry (ppm), xCut = -0.094 m

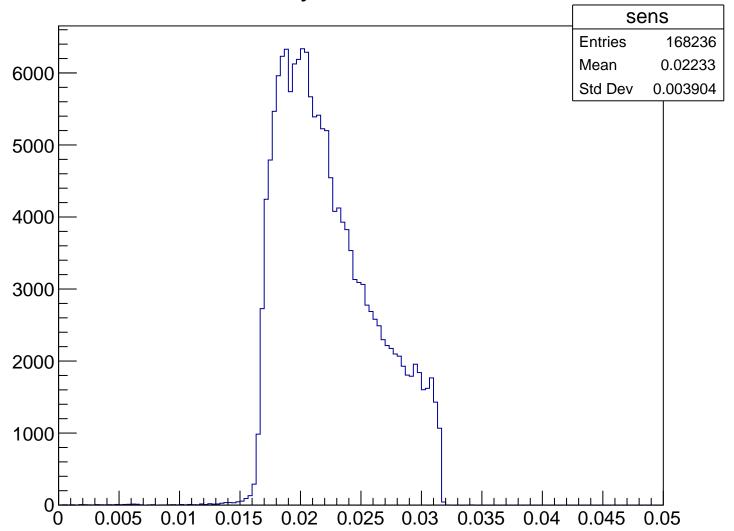


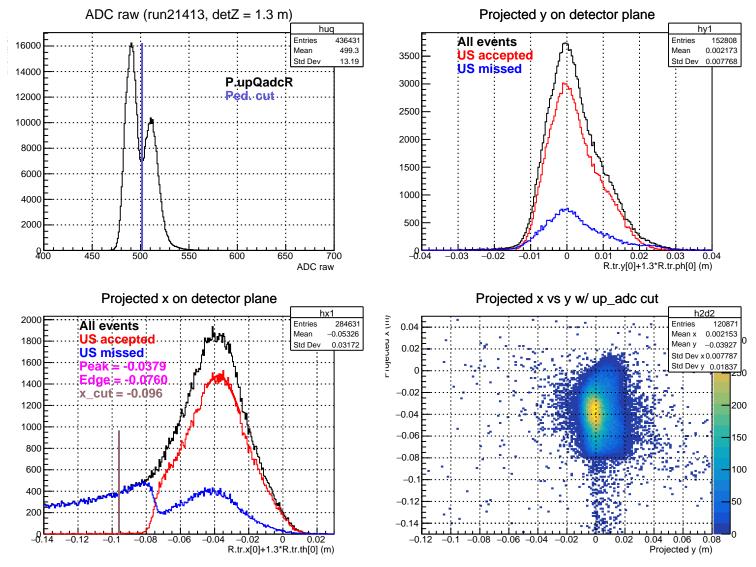
#### Stretched Asym. (ppm), xCut = -0.094 m

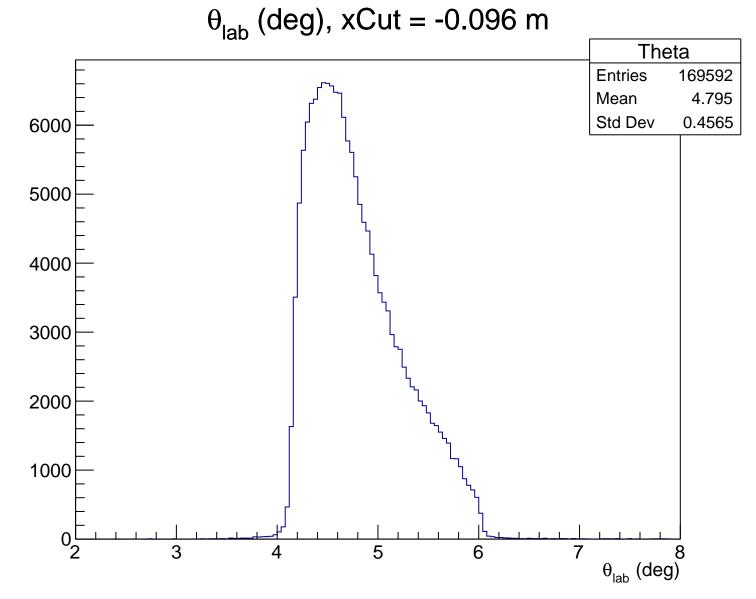




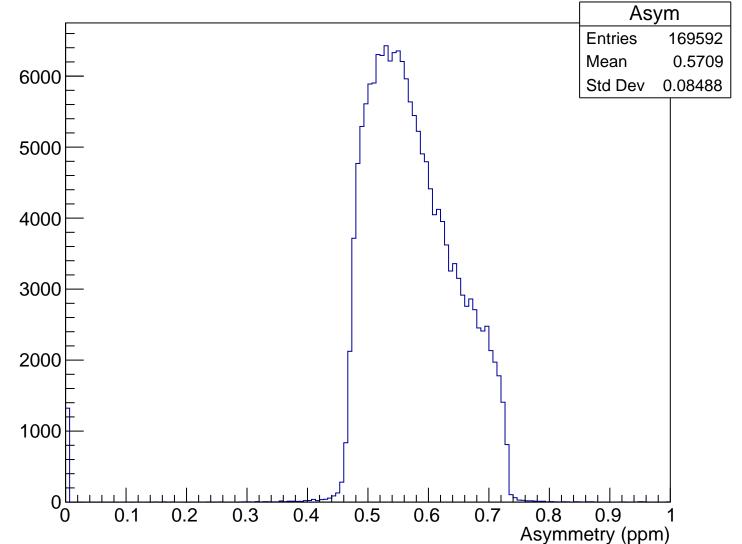
## Sensitivity, xCut = -0.094 m



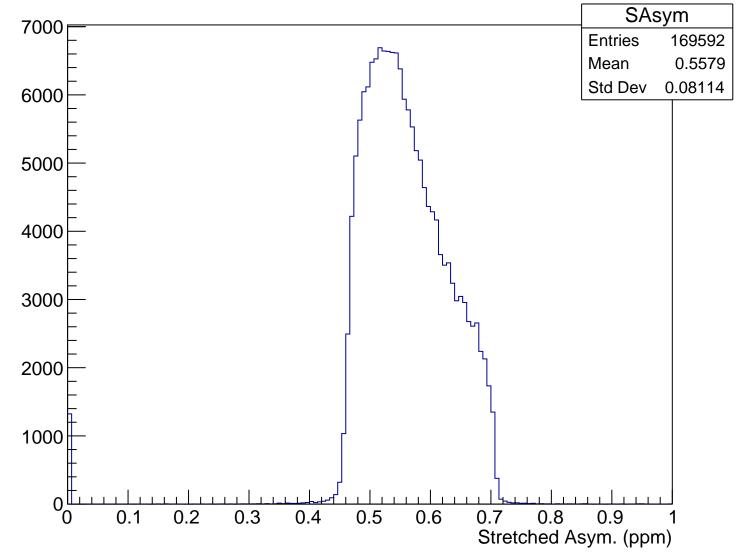


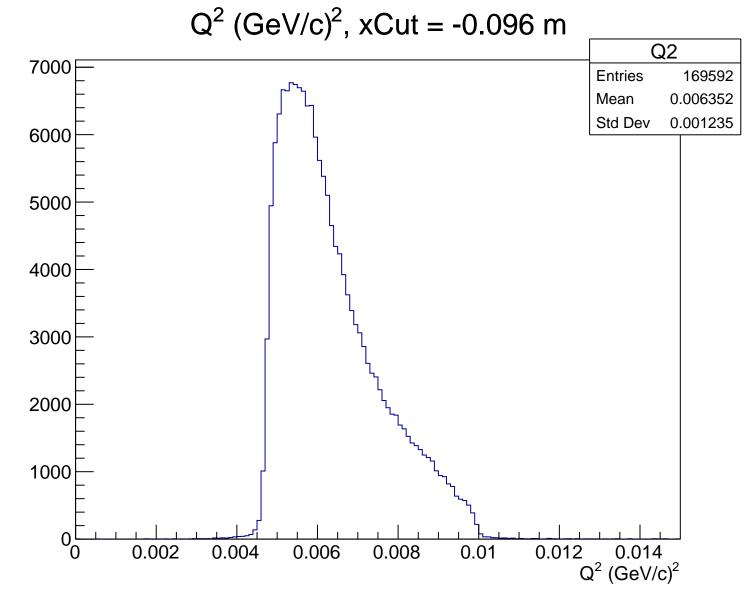


# Asymmetry (ppm), xCut = -0.096 m

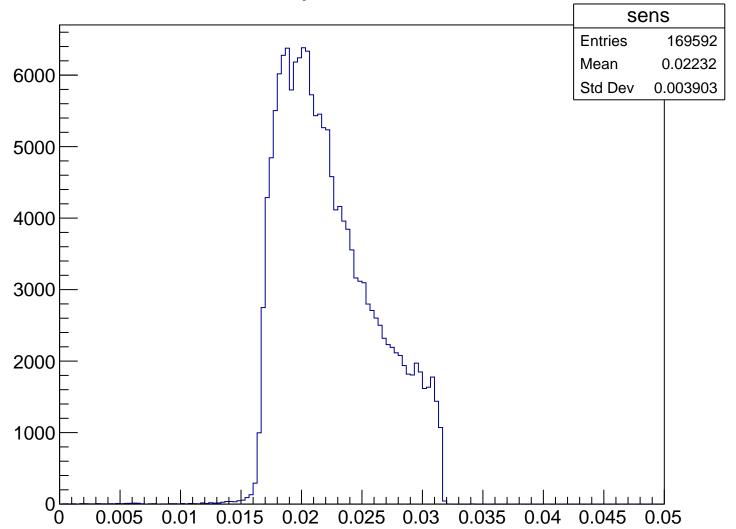


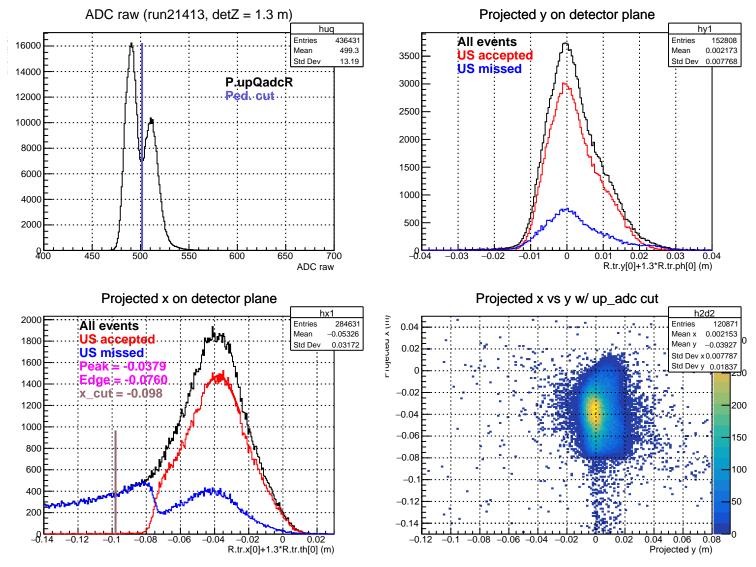
#### Stretched Asym. (ppm), xCut = -0.096 m





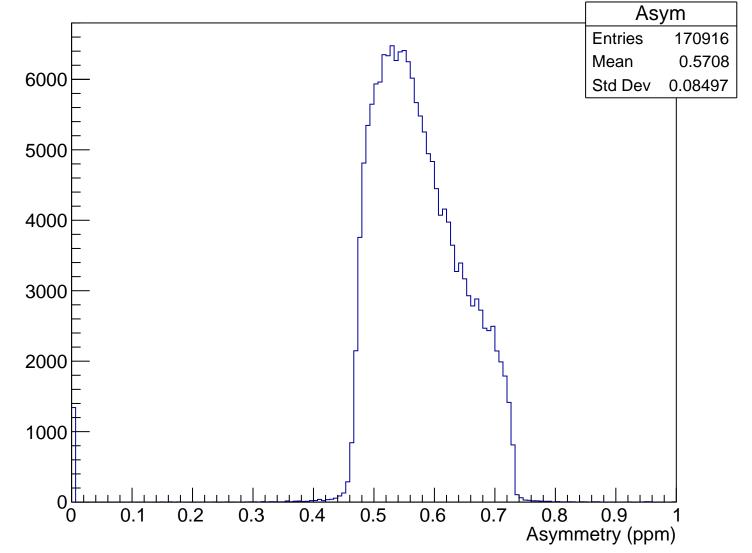
### Sensitivity, xCut = -0.096 m



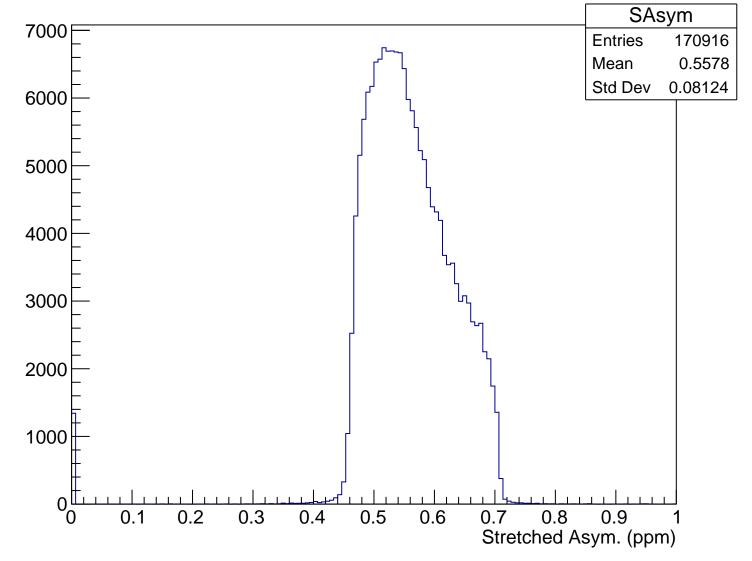


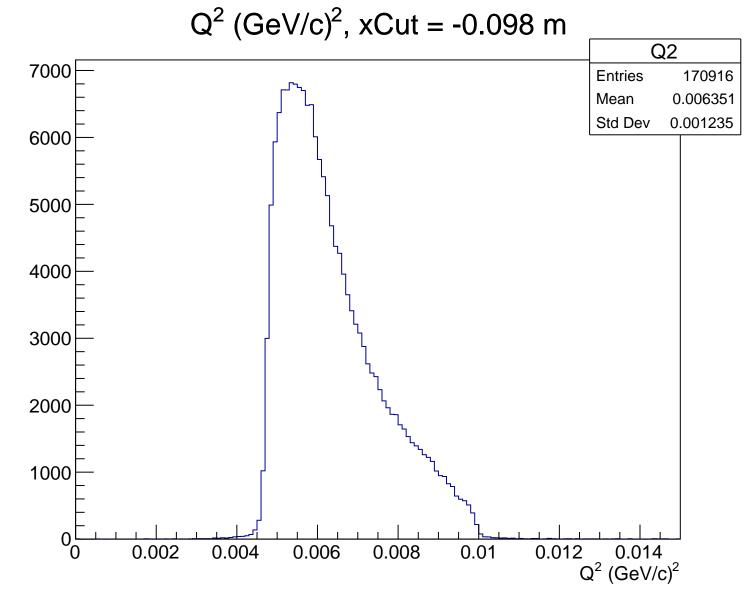
 $\theta_{lab}$  (deg), xCut = -0.098 m Theta **Entries** 170916 4.795 Mean Std Dev 0.4565 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.098 m

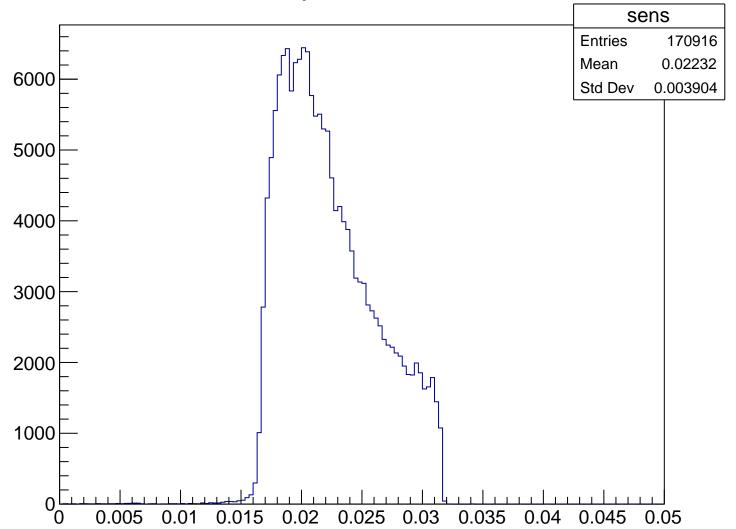


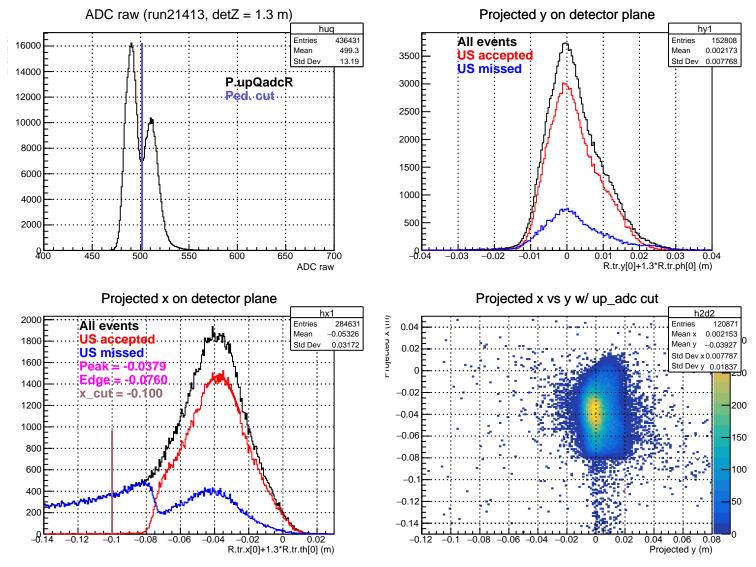
### Stretched Asym. (ppm), xCut = -0.098 m





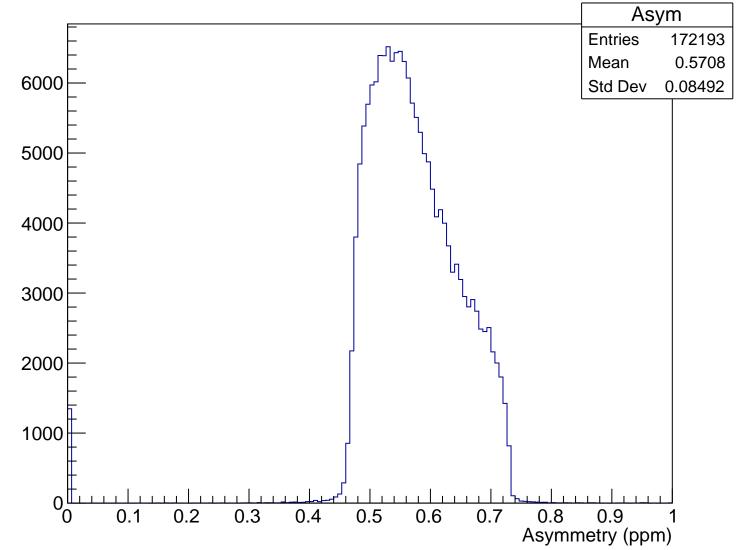
### Sensitivity, xCut = -0.098 m



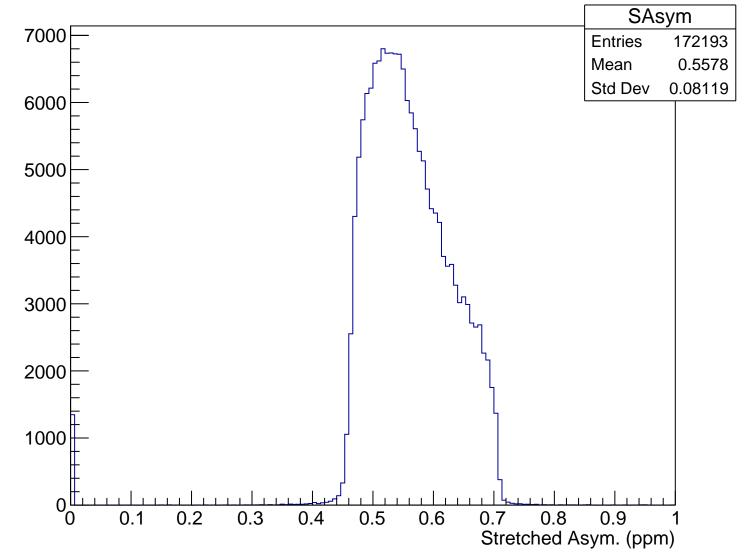


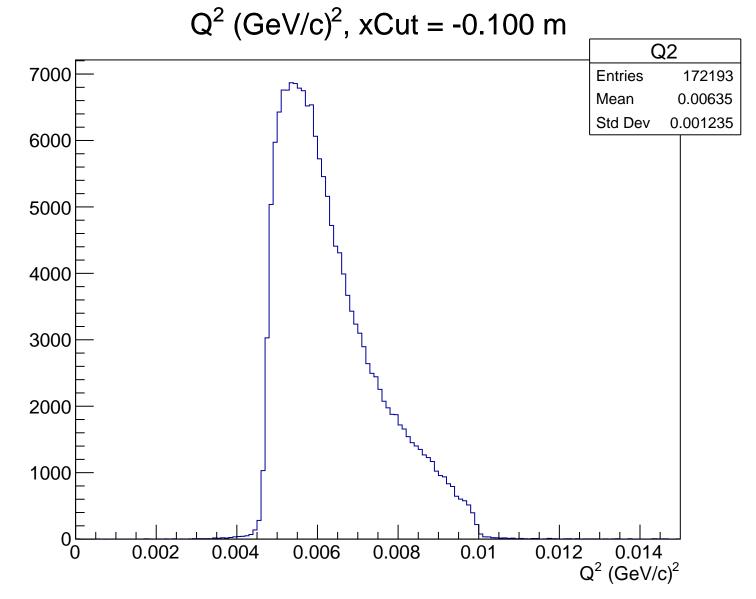
 $\theta_{lab}$  (deg), xCut = -0.100 m Theta 7000 **Entries** 172193 Mean 4.795 Std Dev 0.4565 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.100 m

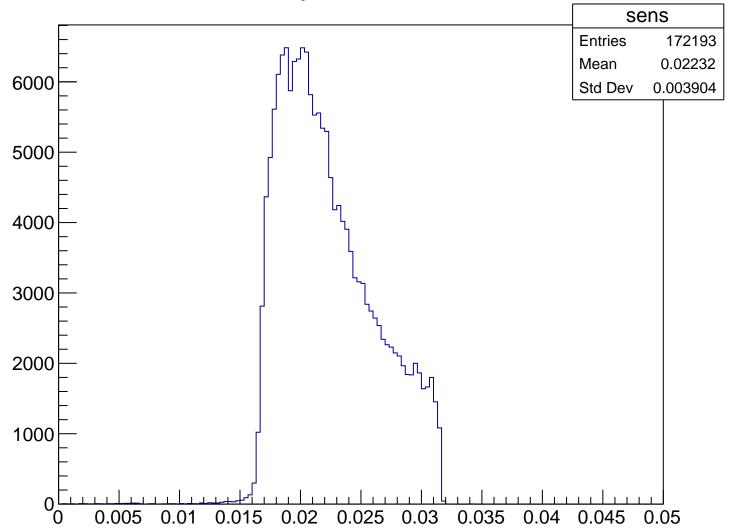


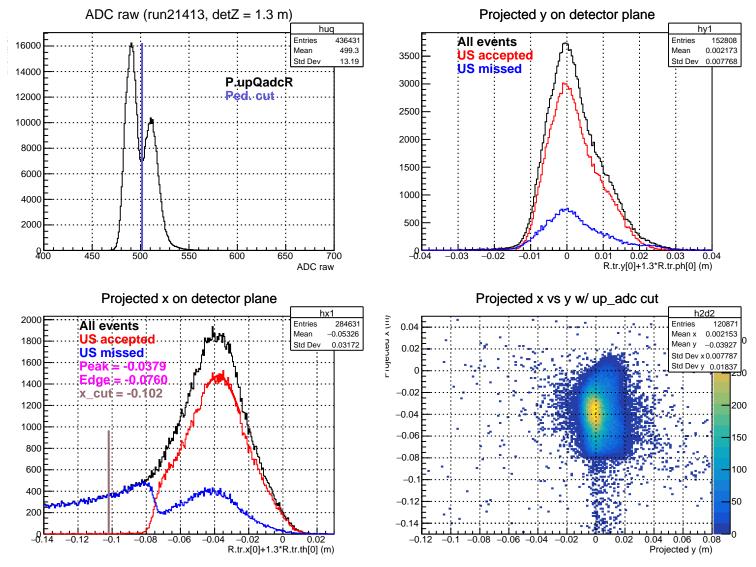
#### Stretched Asym. (ppm), xCut = -0.100 m





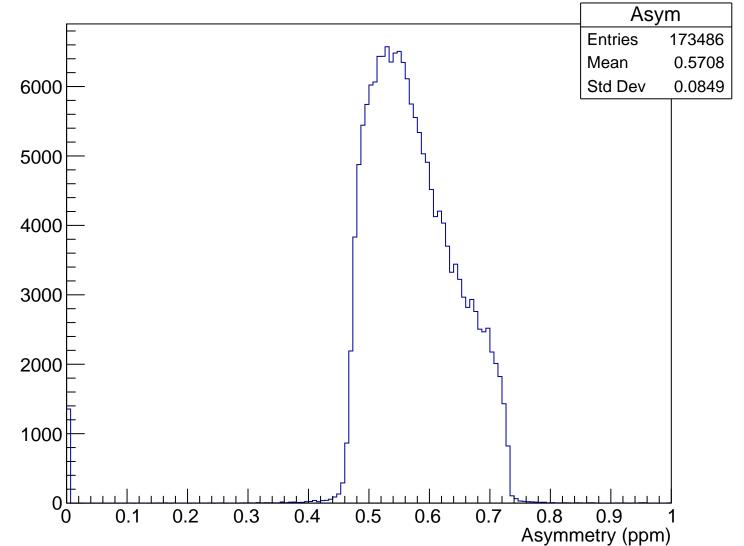
### Sensitivity, xCut = -0.100 m



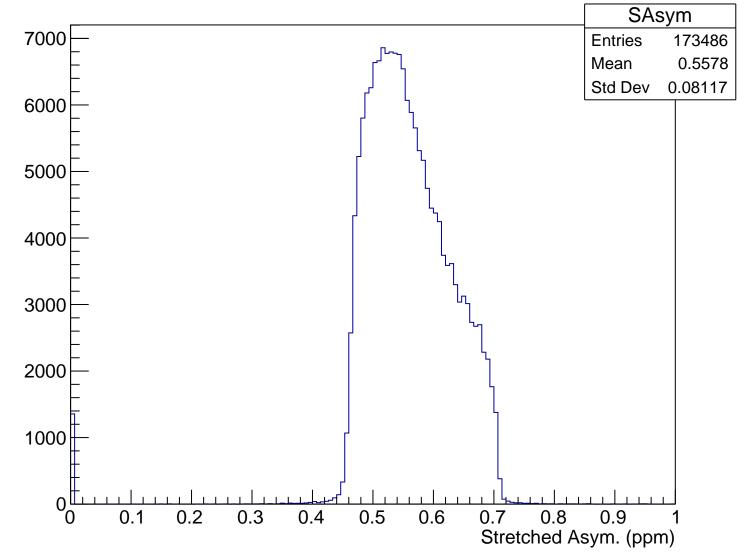


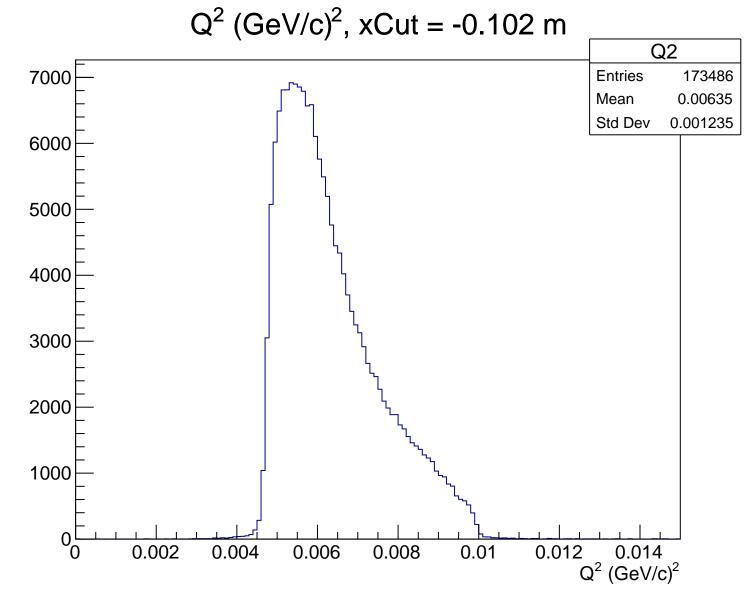
 $\theta_{lab}$  (deg), xCut = -0.102 m Theta 7000 **Entries** 173486 4.795 Mean Std Dev 0.4566 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.102 m

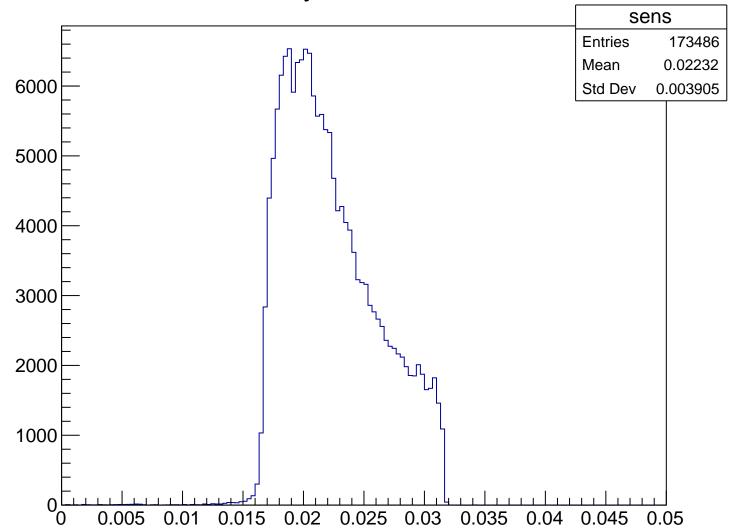


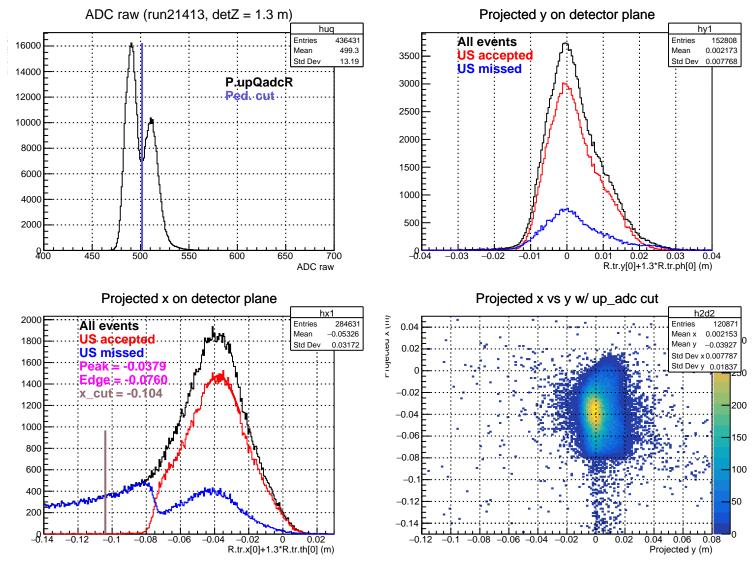
#### Stretched Asym. (ppm), xCut = -0.102 m





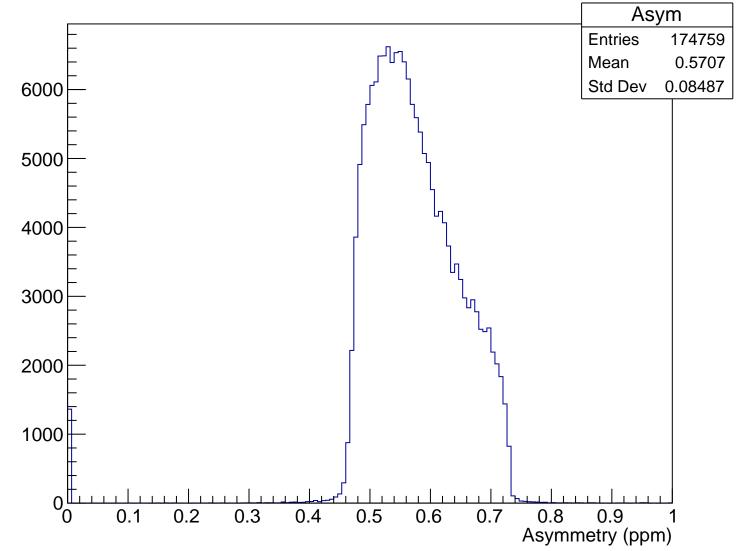
### Sensitivity, xCut = -0.102 m



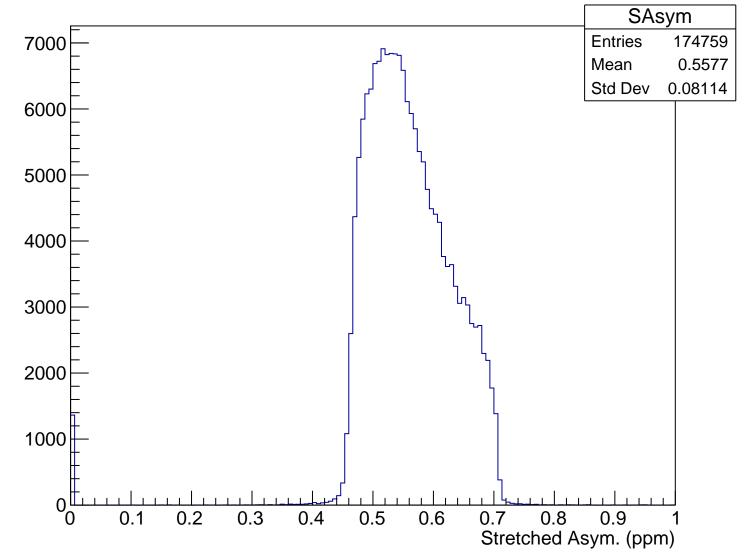


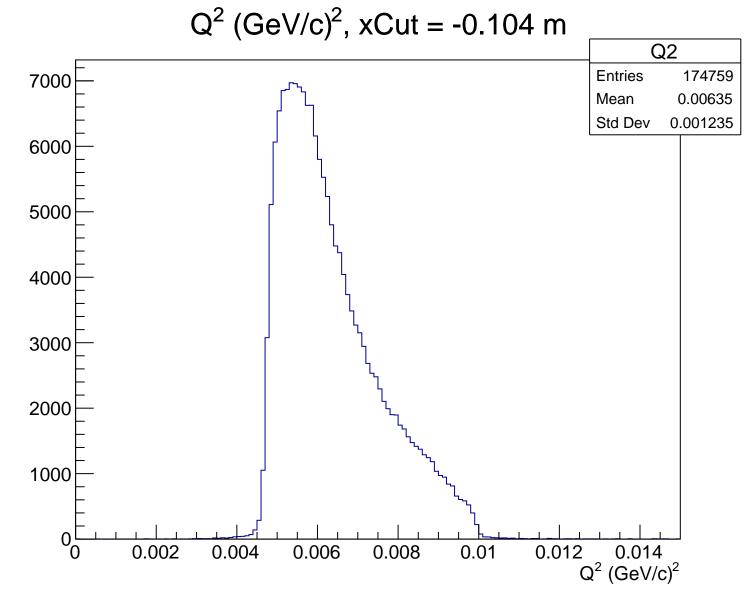
 $\theta_{lab}$  (deg), xCut = -0.104 m Theta 7000 **Entries** 174759 Mean 4.795 Std Dev 0.4566 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.104 m

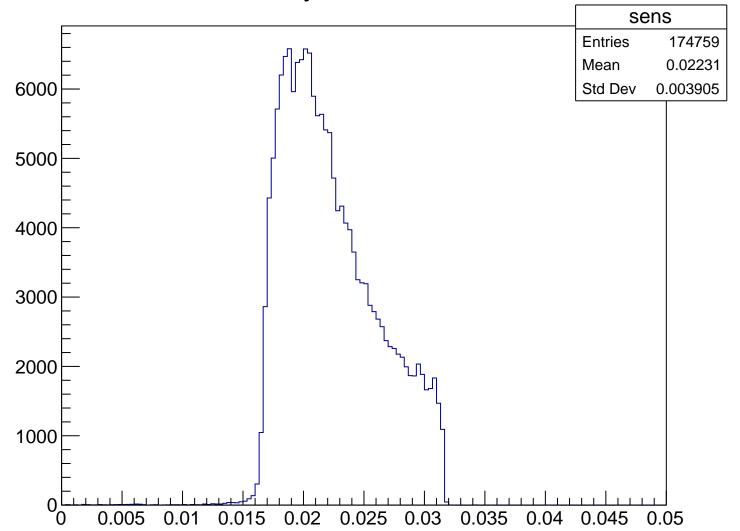


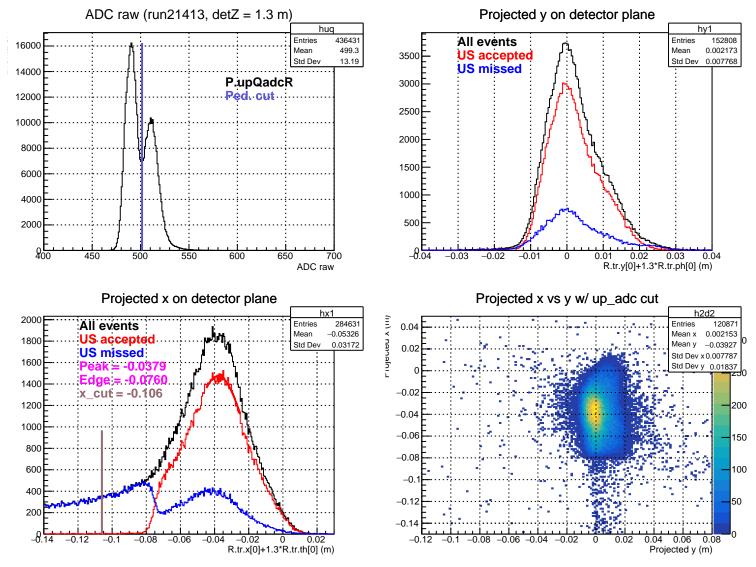
#### Stretched Asym. (ppm), xCut = -0.104 m





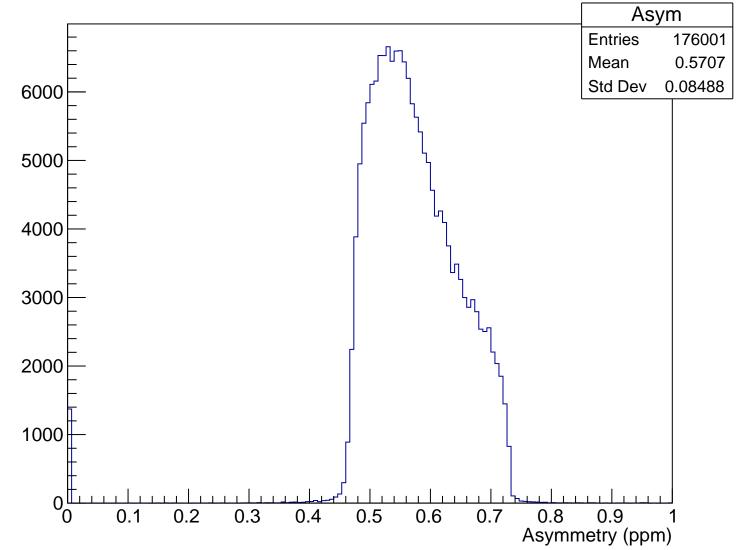
### Sensitivity, xCut = -0.104 m



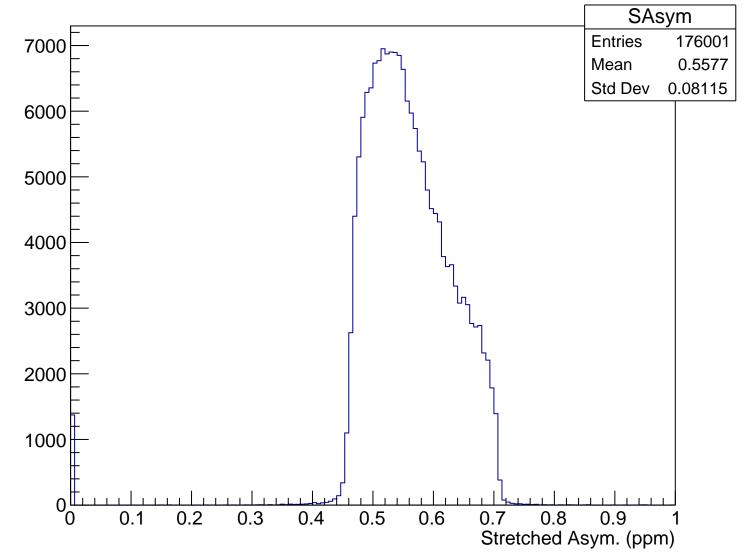


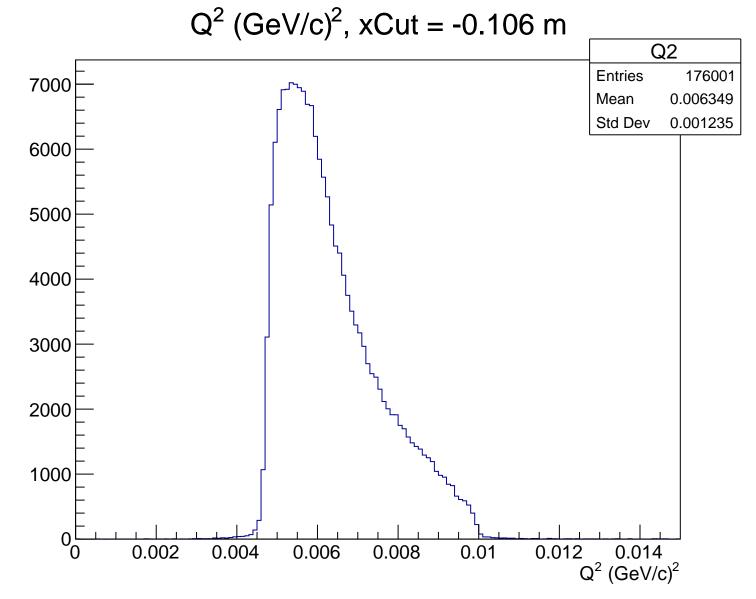
 $\theta_{lab}$  (deg), xCut = -0.106 m Theta 7000 **Entries** 176001 4.794 Mean Std Dev 0.4566 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.106 m

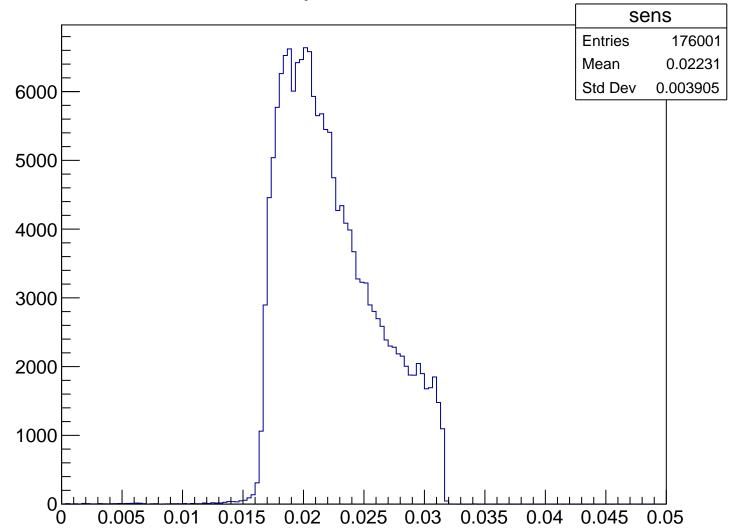


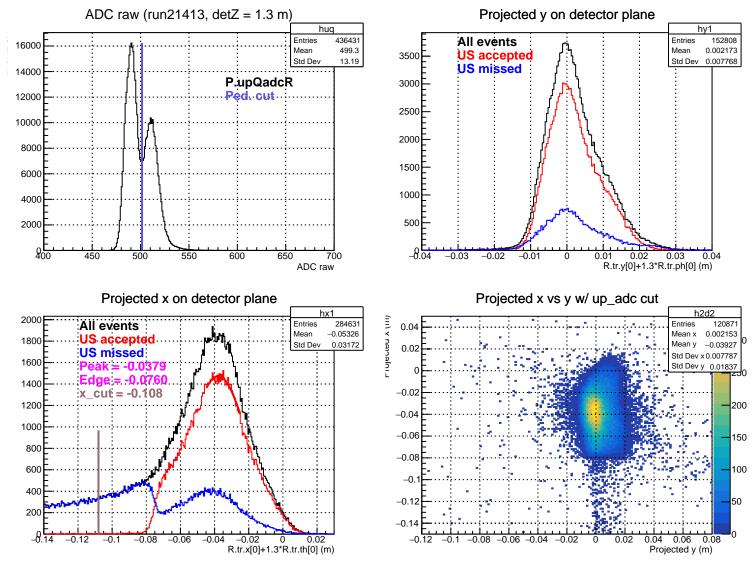
#### Stretched Asym. (ppm), xCut = -0.106 m





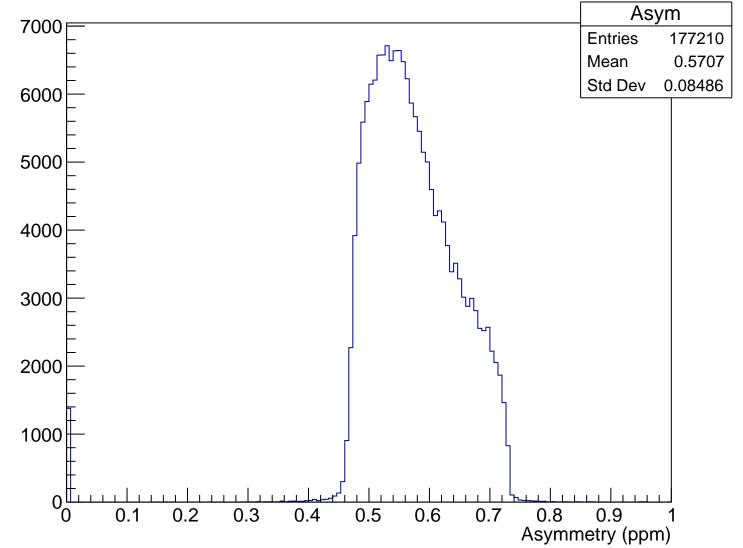
### Sensitivity, xCut = -0.106 m



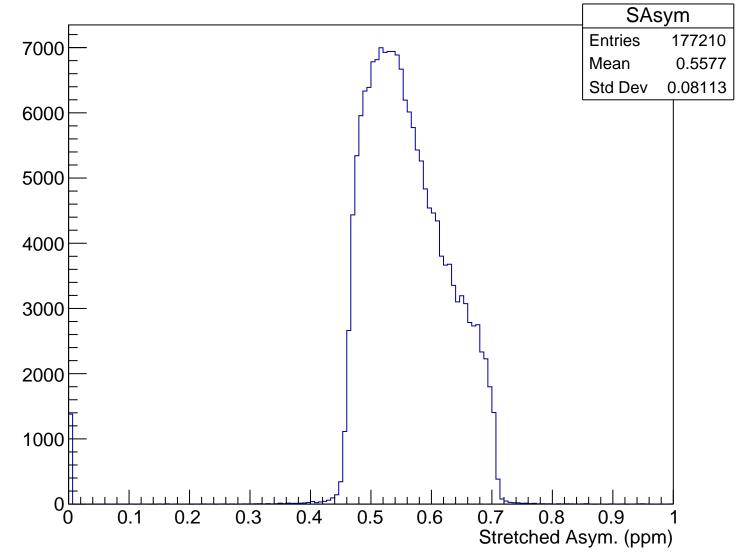


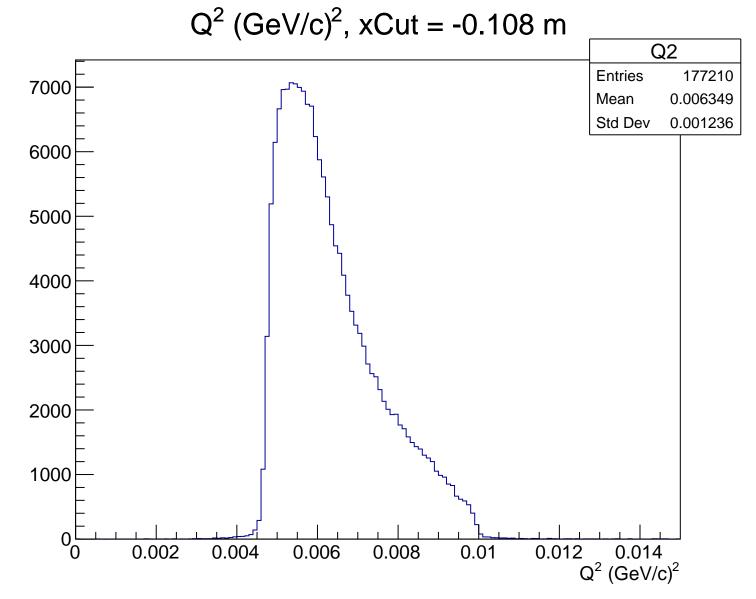
 $\theta_{lab}$  (deg), xCut = -0.108 m Theta 7000 **Entries** 177210 Mean 4.794 Std Dev 0.4568 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.108 m

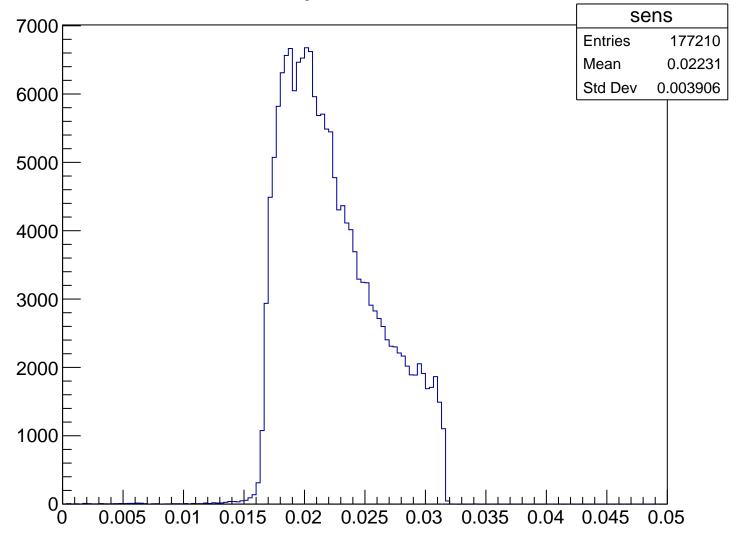


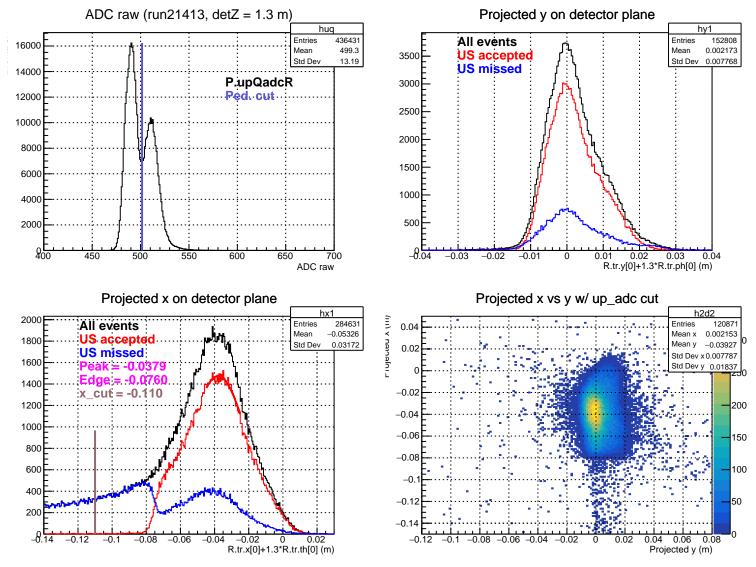
#### Stretched Asym. (ppm), xCut = -0.108 m





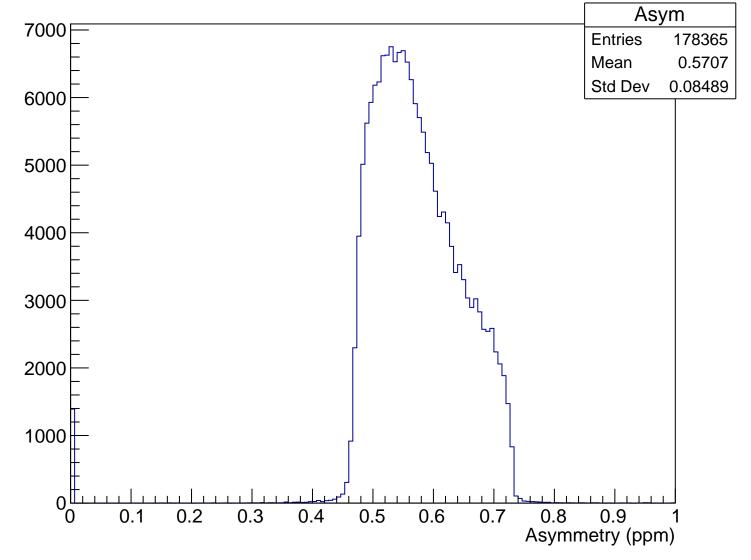
## Sensitivity, xCut = -0.108 m



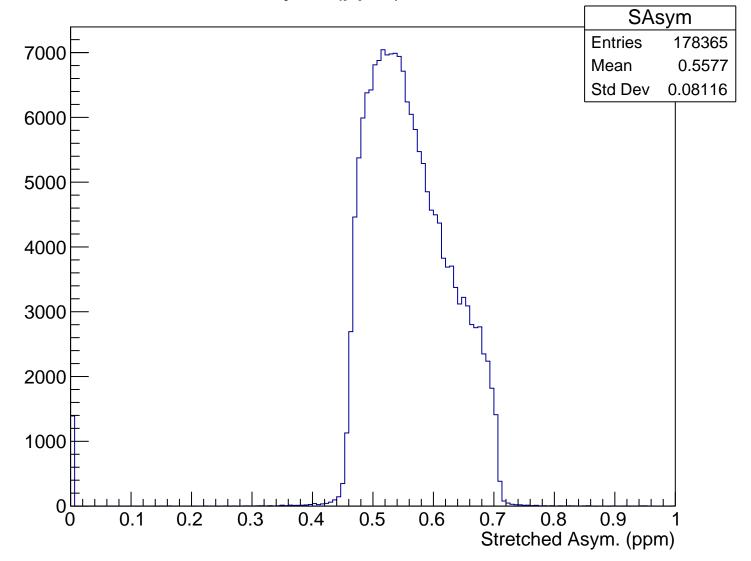


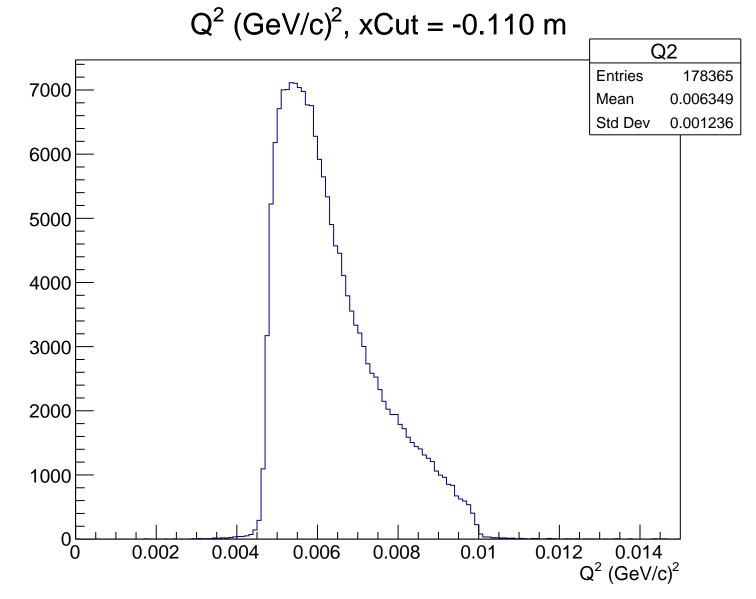
 $\theta_{lab}$  (deg), xCut = -0.110 m Theta **Entries** 178365 7000 4.794 Mean Std Dev 0.4568 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.110 m

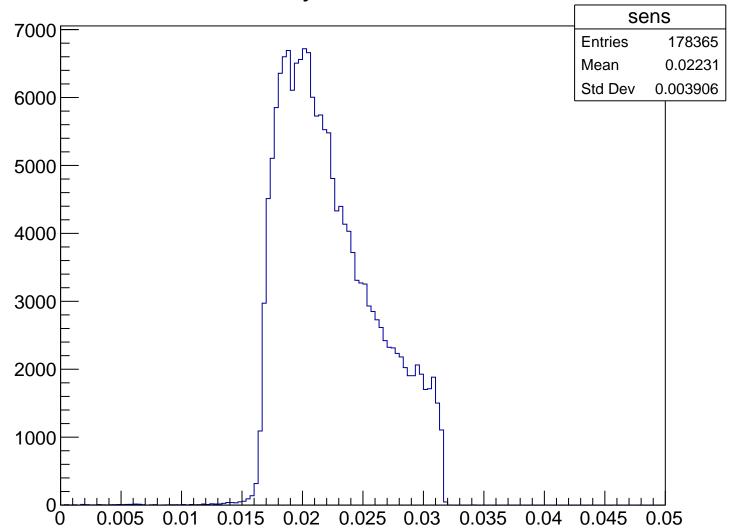


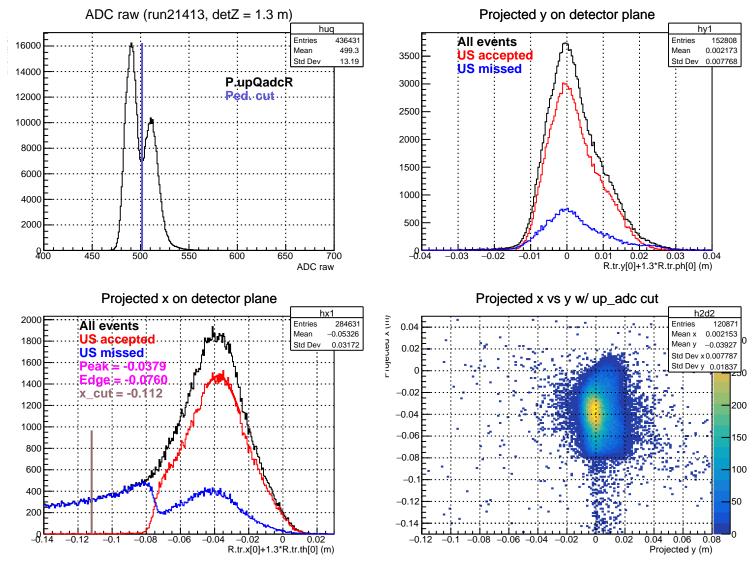
#### Stretched Asym. (ppm), xCut = -0.110 m





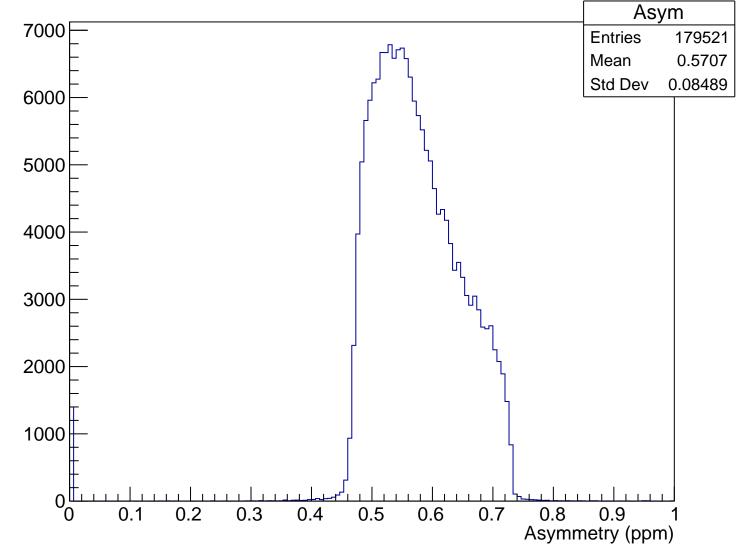
## Sensitivity, xCut = -0.110 m



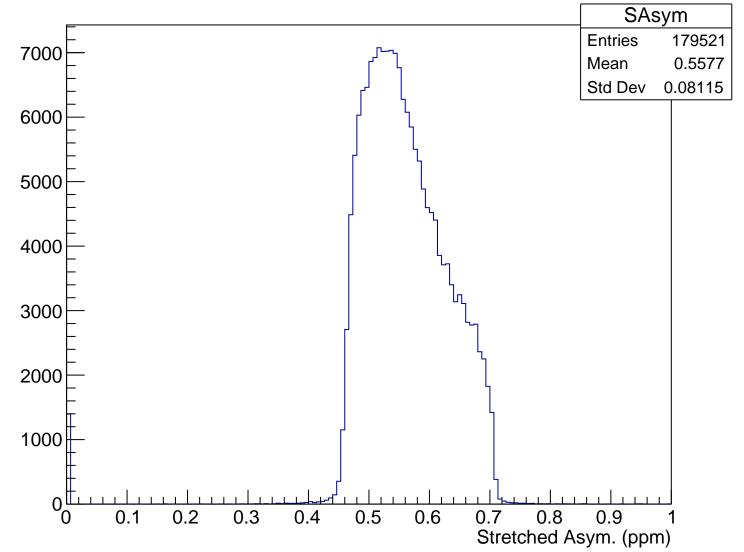


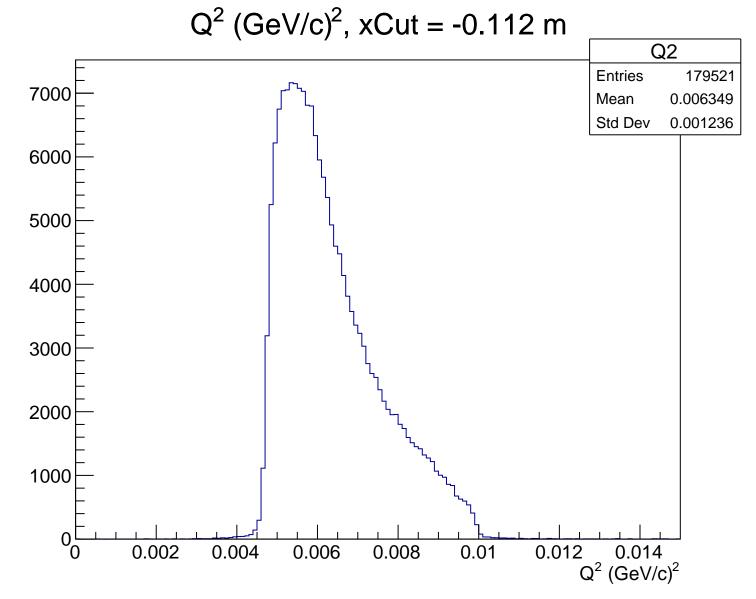
 $\theta_{lab}$  (deg), xCut = -0.112 m Theta **Entries** 179521 7000 4.795 Mean Std Dev 0.4568 6000 5000 4000 3000 2000 1000 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.112 m

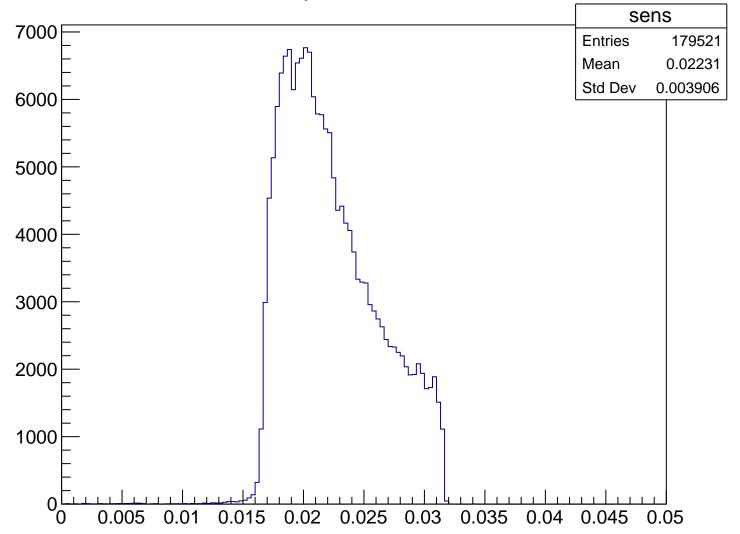


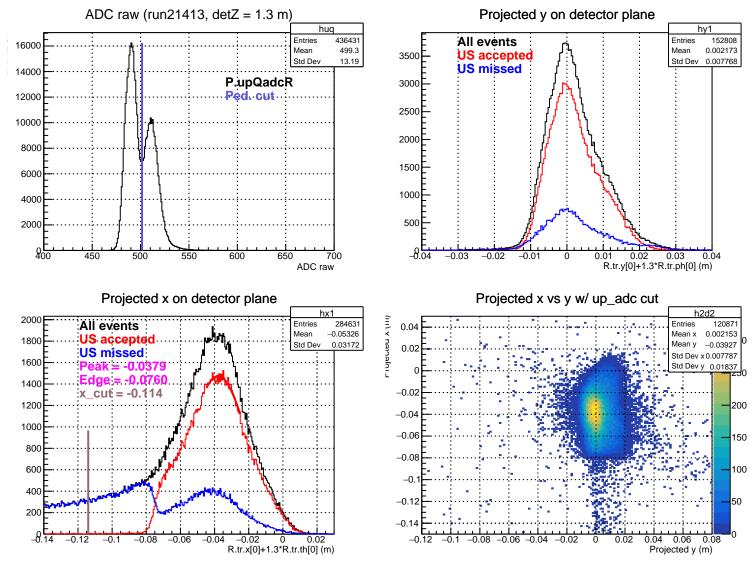
### Stretched Asym. (ppm), xCut = -0.112 m

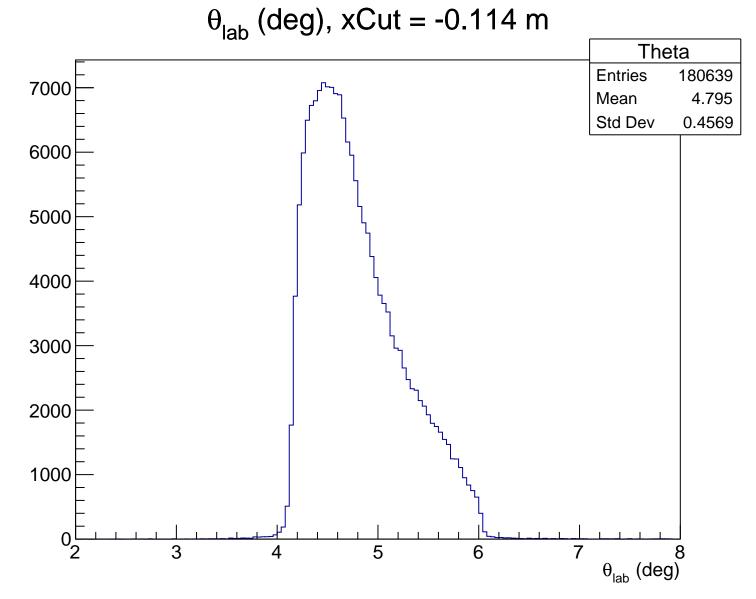




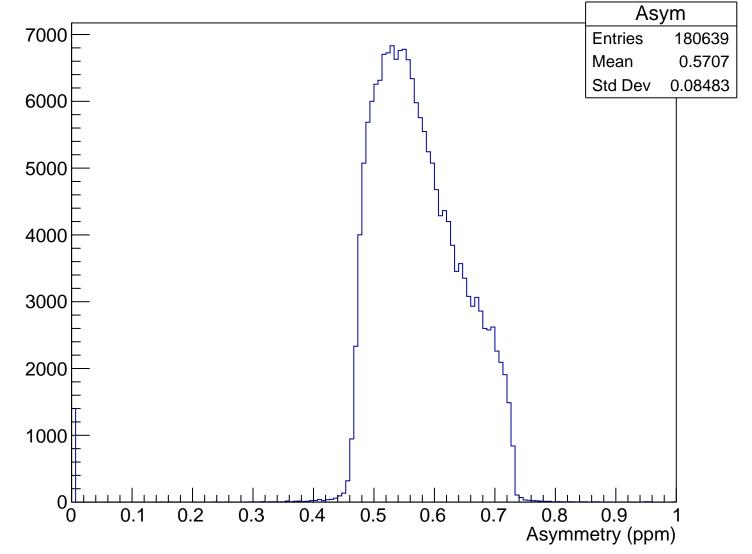
## Sensitivity, xCut = -0.112 m



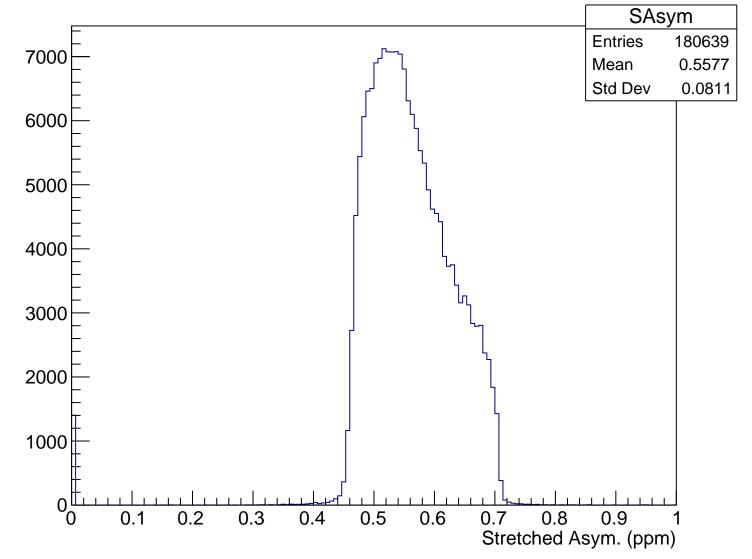


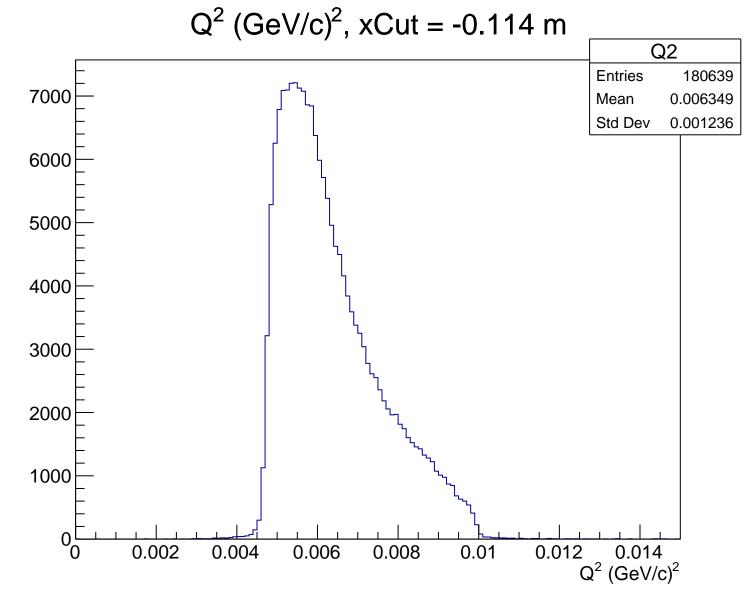


# Asymmetry (ppm), xCut = -0.114 m



### Stretched Asym. (ppm), xCut = -0.114 m





## Sensitivity, xCut = -0.114 m

