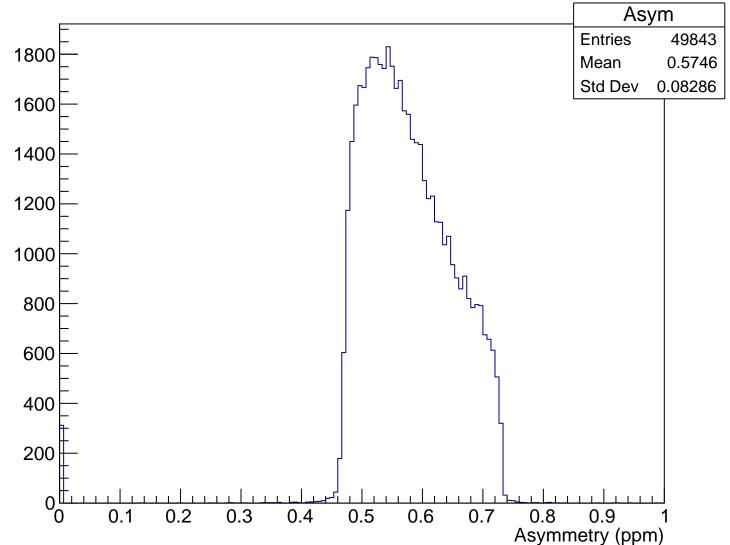
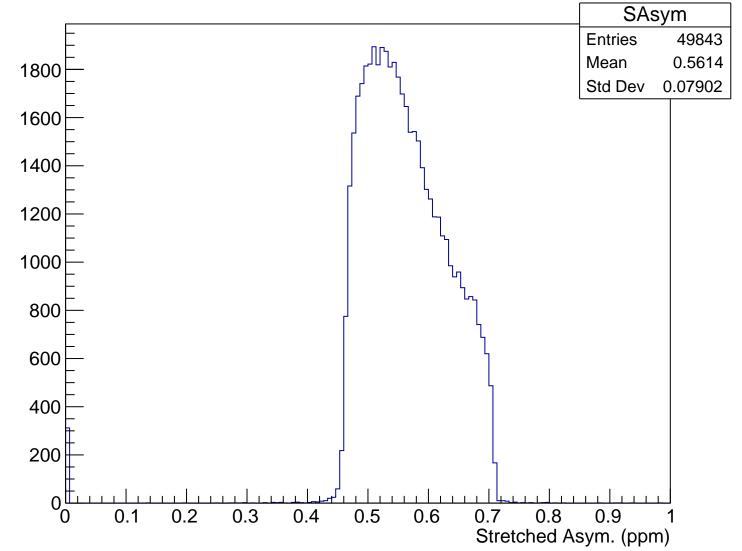


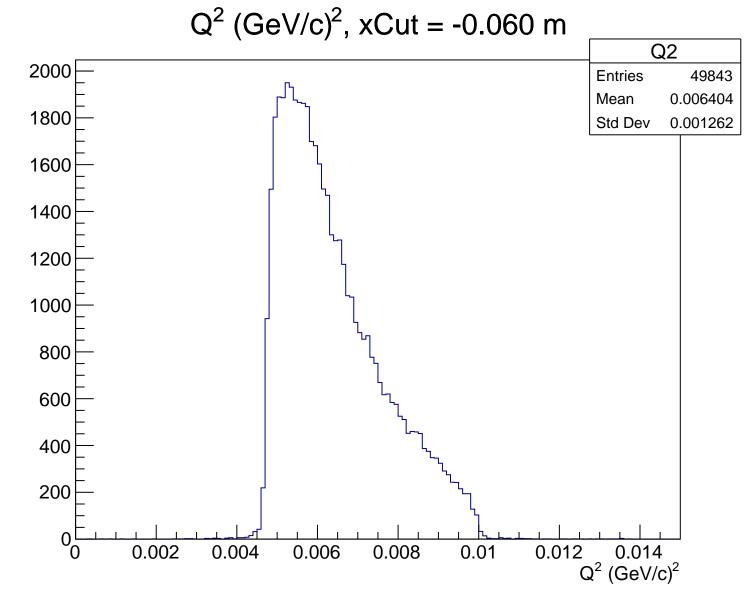
 $\theta_{lab}$  (deg), xCut = -0.060 m Theta **Entries** 49843 4.813 Mean 1800 Std Dev 0.4644 1600 1400 1200 1000 800 600 400 200 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.060 m

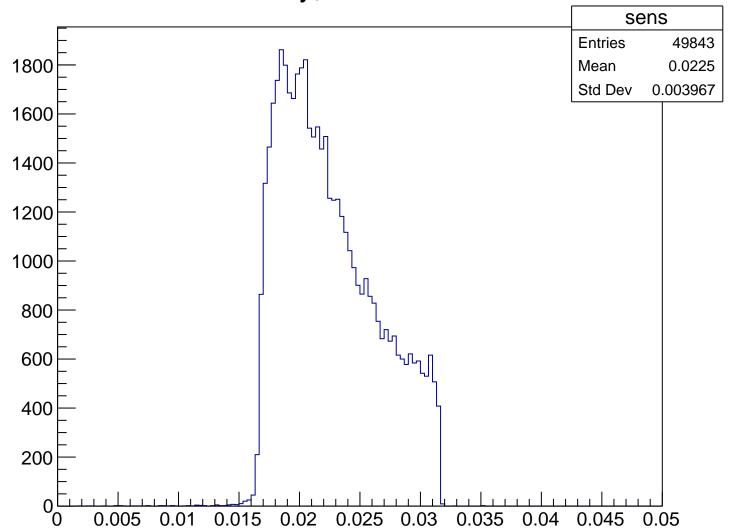


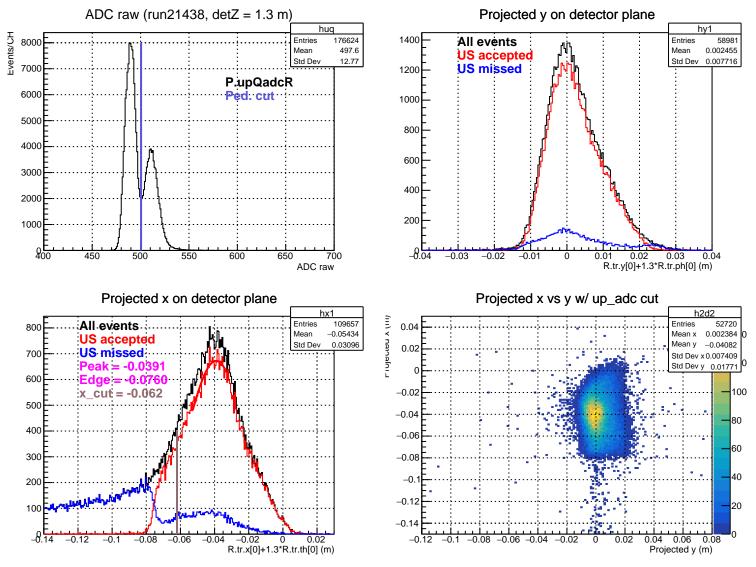
#### Stretched Asym. (ppm), xCut = -0.060 m





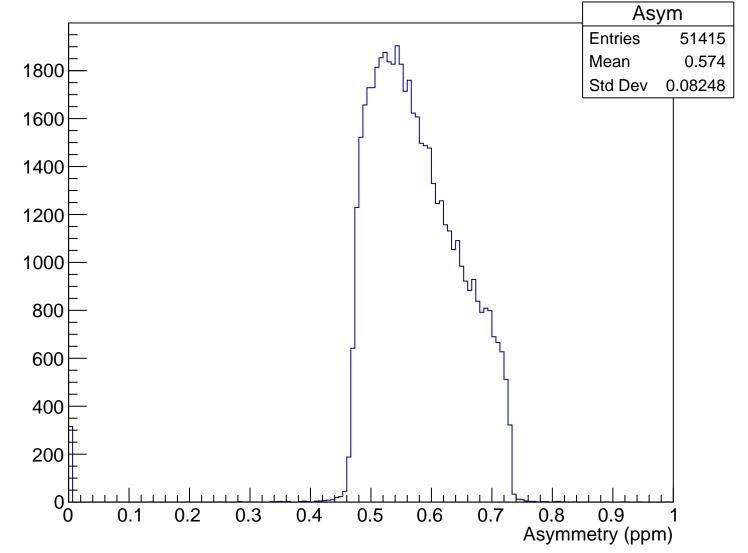
### Sensitivity, xCut = -0.060 m



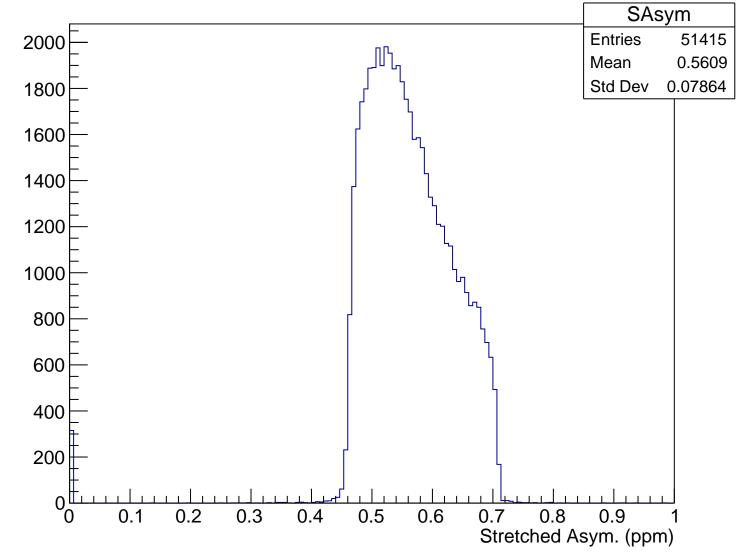


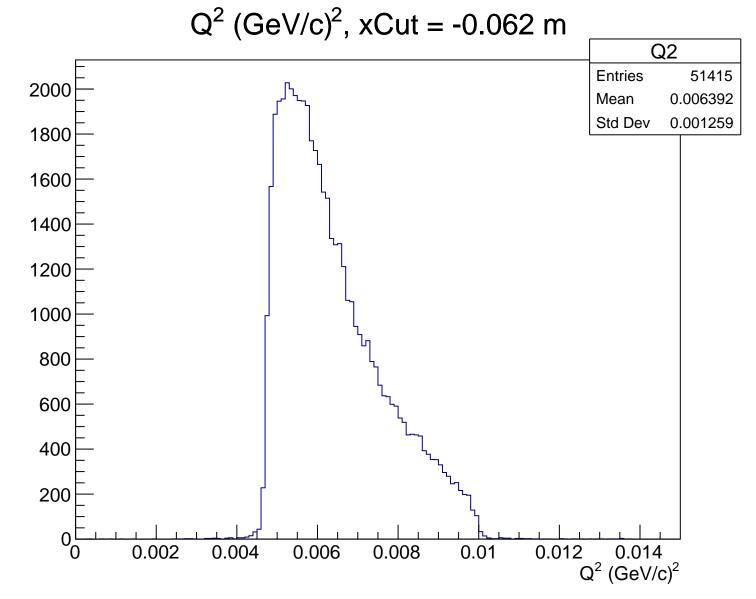
 $\theta_{lab}$  (deg), xCut = -0.062 m Theta 2000 **Entries** 51415 Mean 4.809 1800 Std Dev 0.4634 1600 1400 1200 1000 800 600 400 200 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.062 m

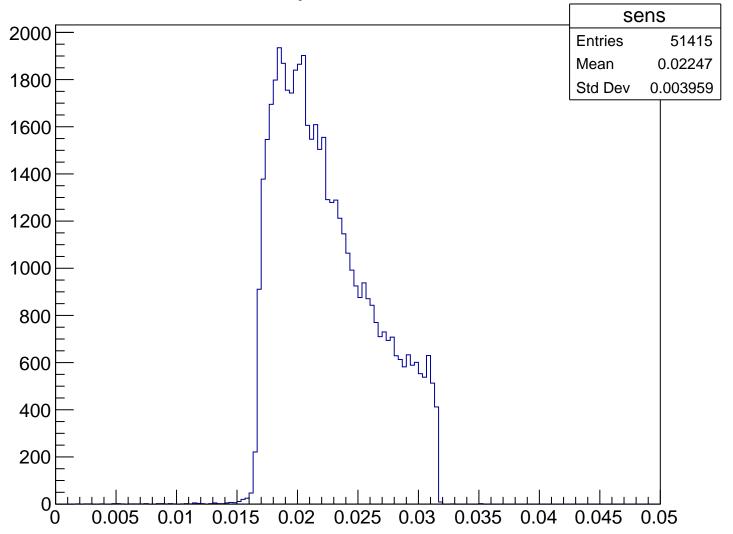


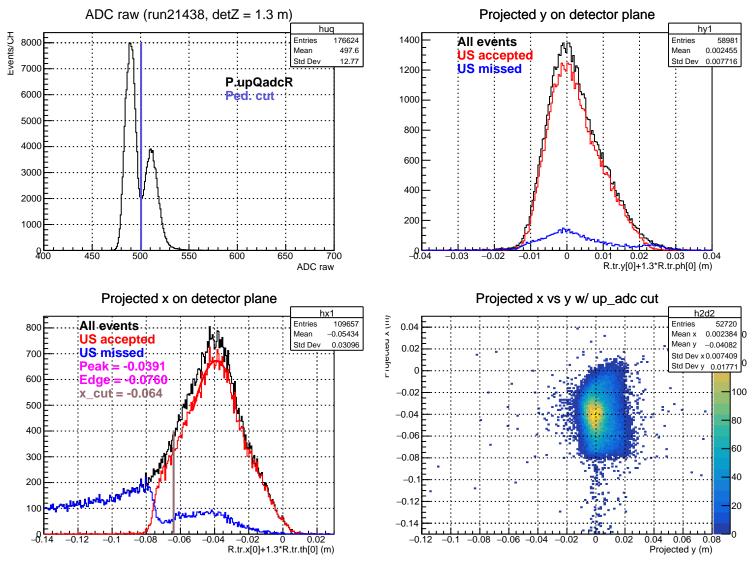
#### Stretched Asym. (ppm), xCut = -0.062 m





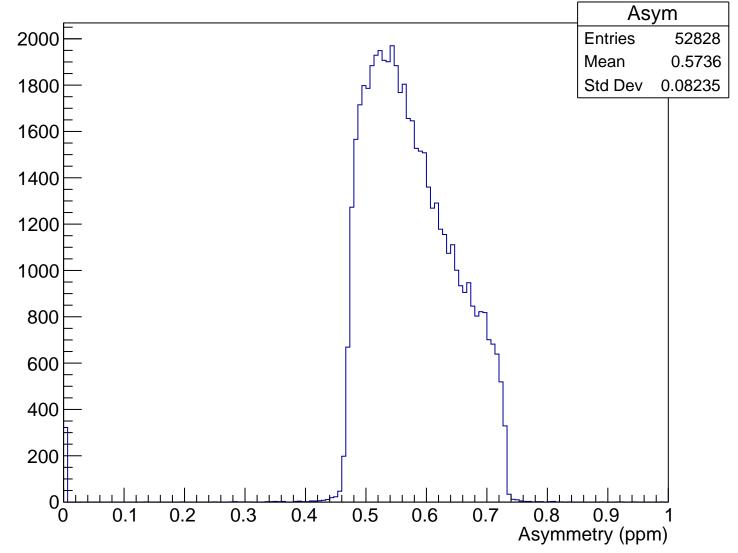
### Sensitivity, xCut = -0.062 m



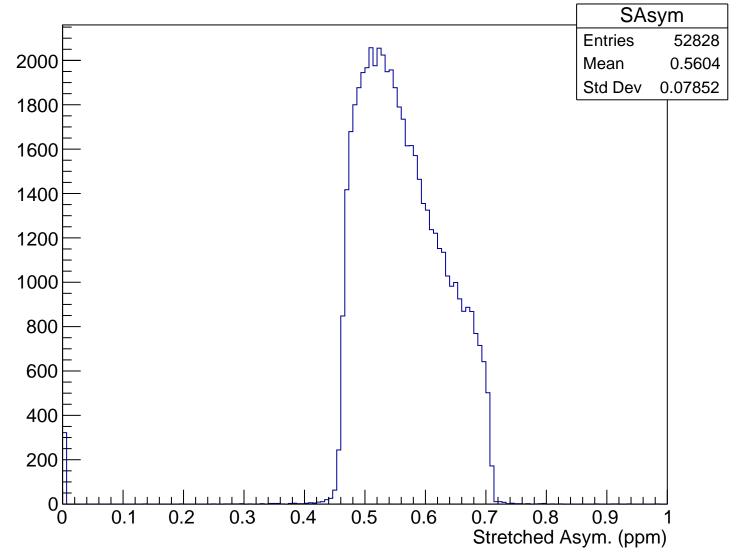


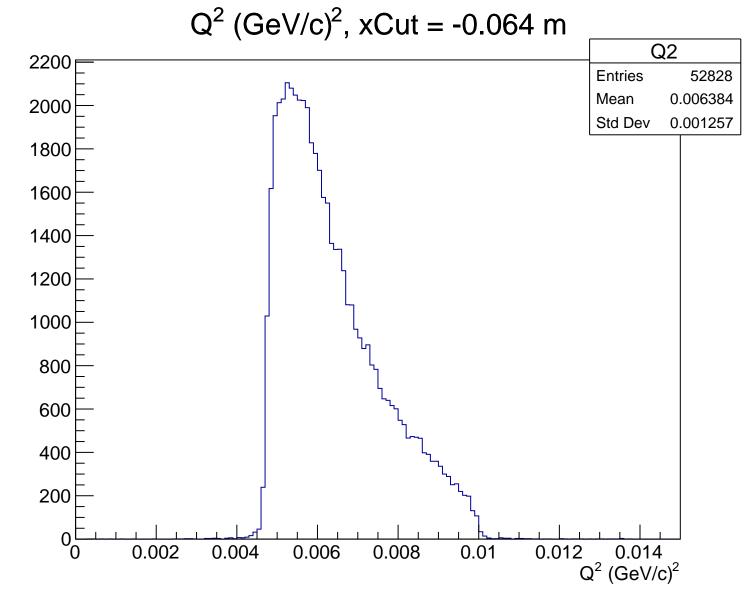
 $\theta_{lab}$  (deg), xCut = -0.064 m Theta **Entries** 52828 2000 Mean 4.806 Std Dev 0.4628 1800 1600 1400 1200 1000 800 600 400 200 5  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.064 m

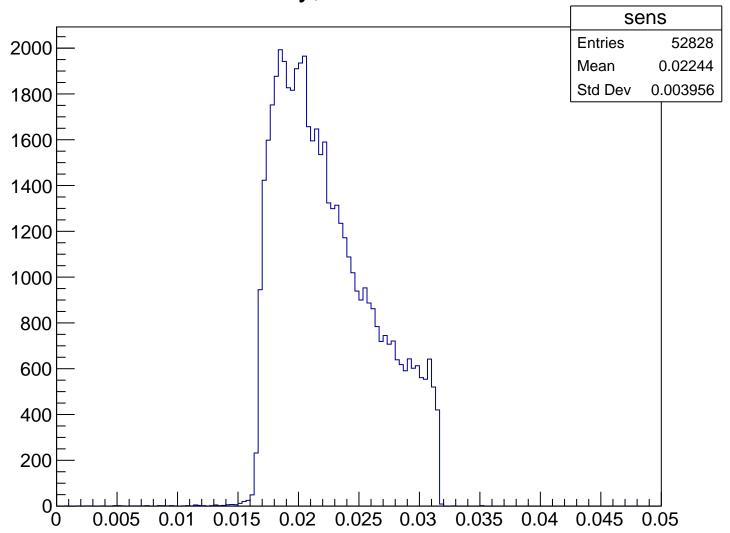


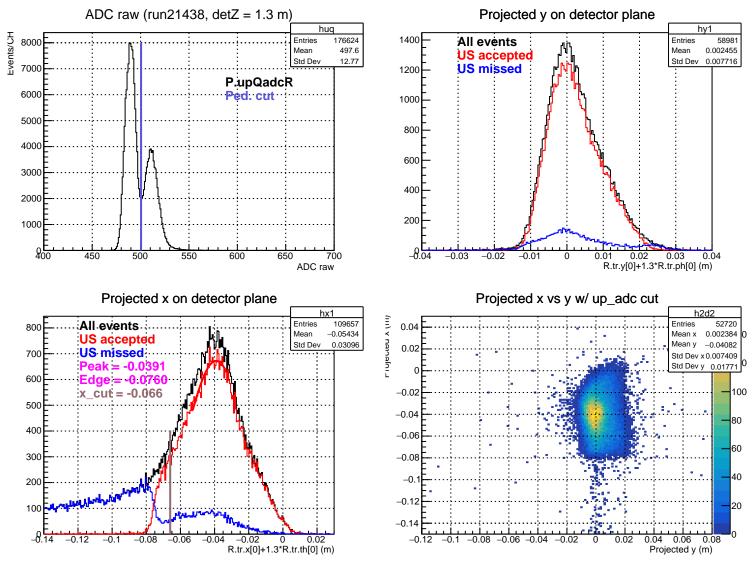
#### Stretched Asym. (ppm), xCut = -0.064 m





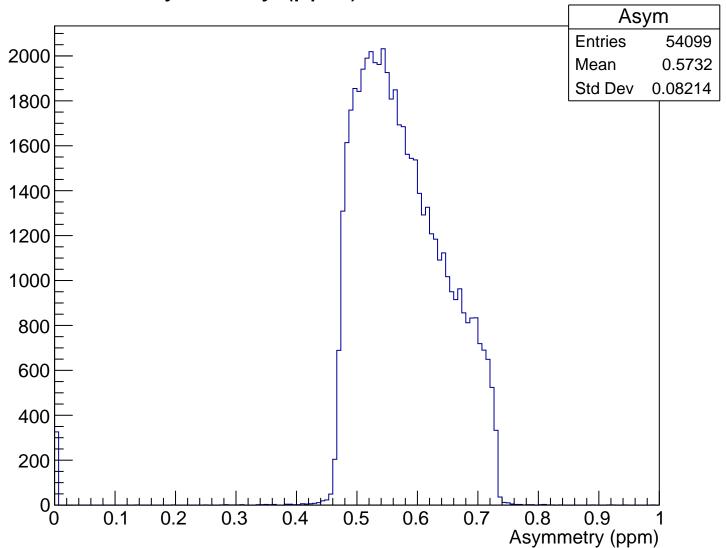
### Sensitivity, xCut = -0.064 m



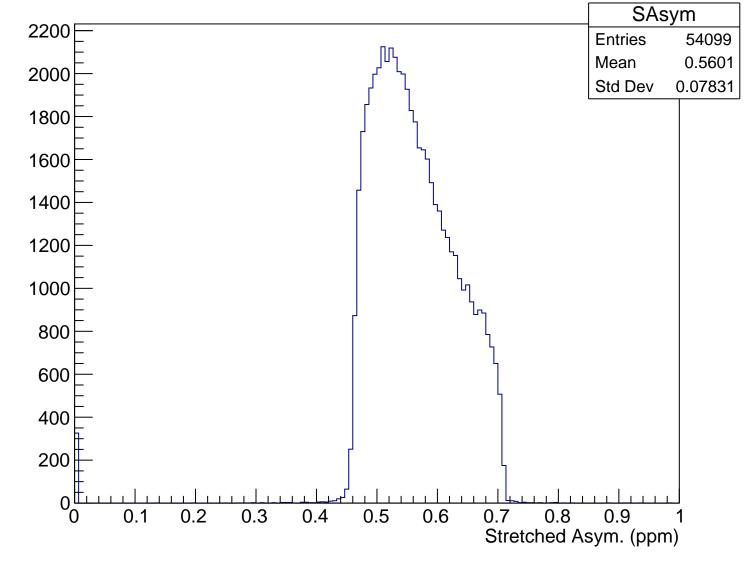


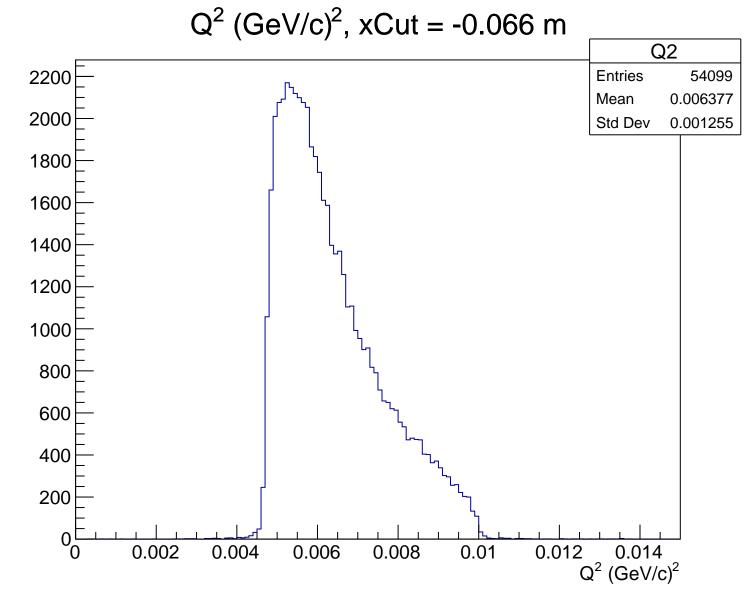
 $\theta_{lab}$  (deg), xCut = -0.066 m Theta **Entries** 54099 Mean 4.803 2000 Std Dev 0.4621 1800 1600 1400 1200 1000 800 600 400 200 5  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.066 m

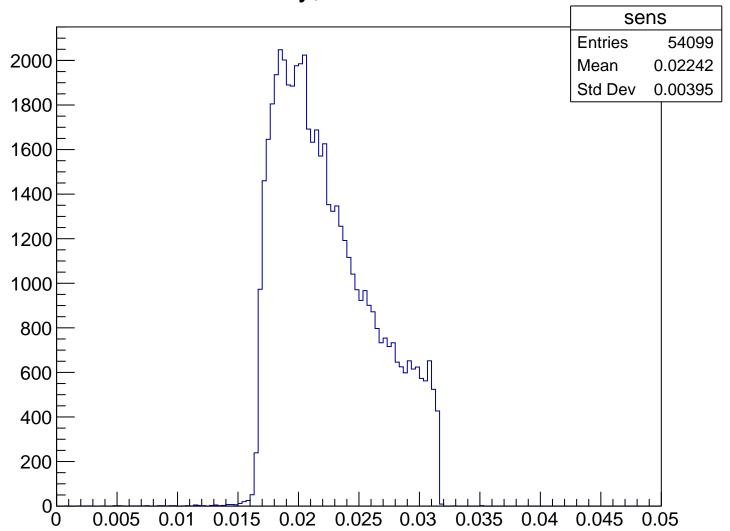


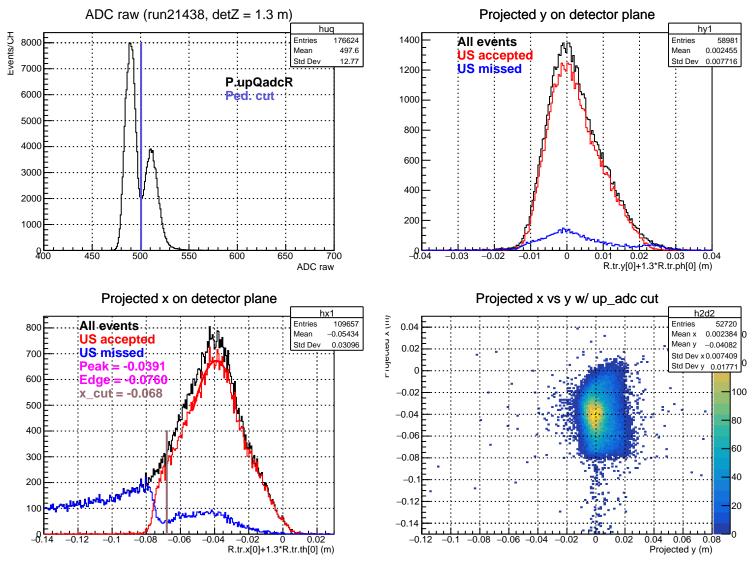
### Stretched Asym. (ppm), xCut = -0.066 m





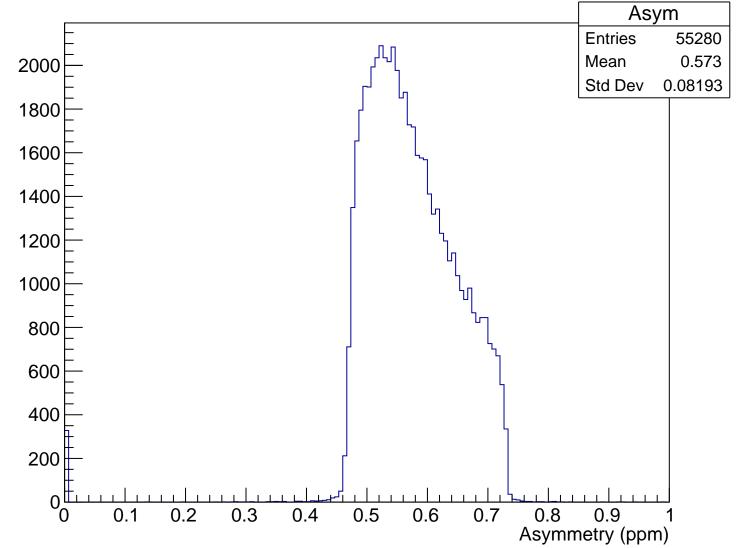
### Sensitivity, xCut = -0.066 m



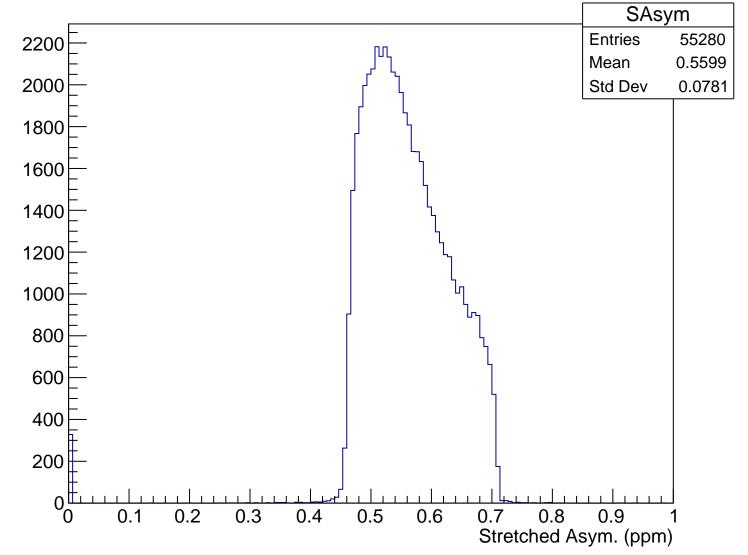


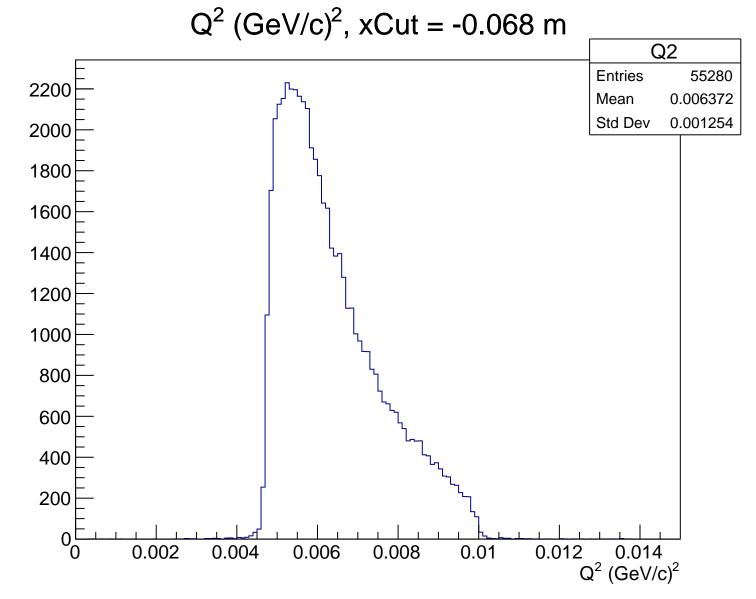
 $\theta_{lab}$  (deg), xCut = -0.068 m Theta **Entries** Mean 4.801 Std Dev 0.4618  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.068 m

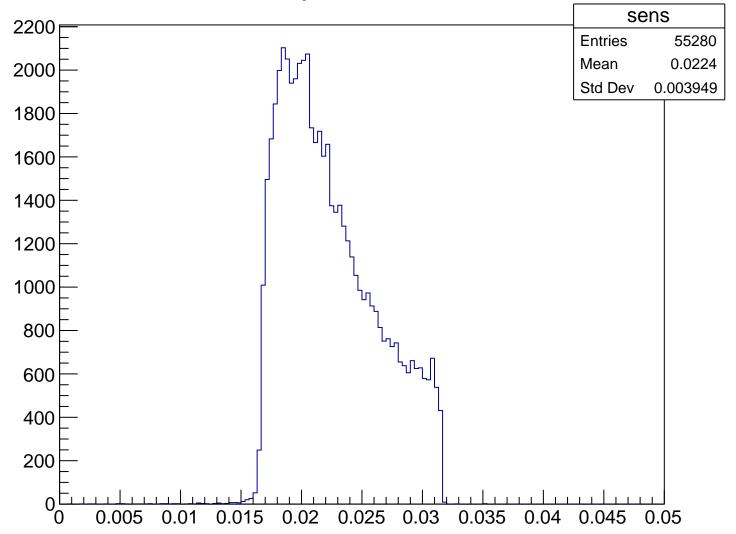


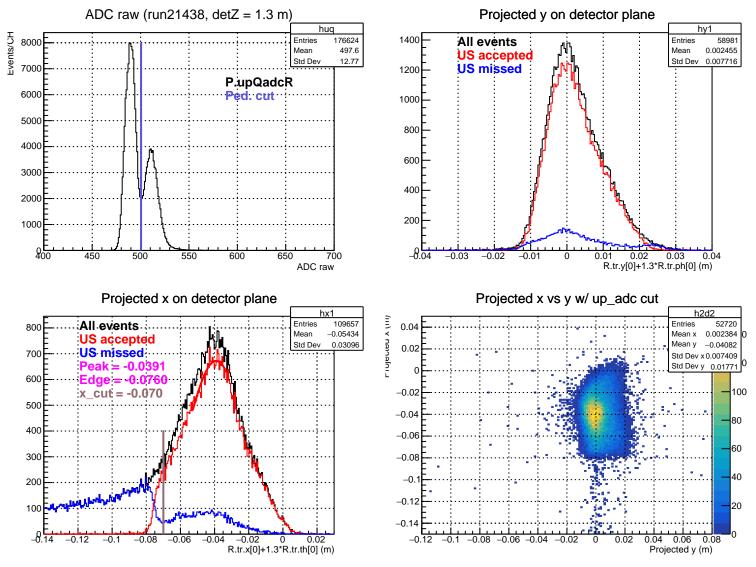
### Stretched Asym. (ppm), xCut = -0.068 m





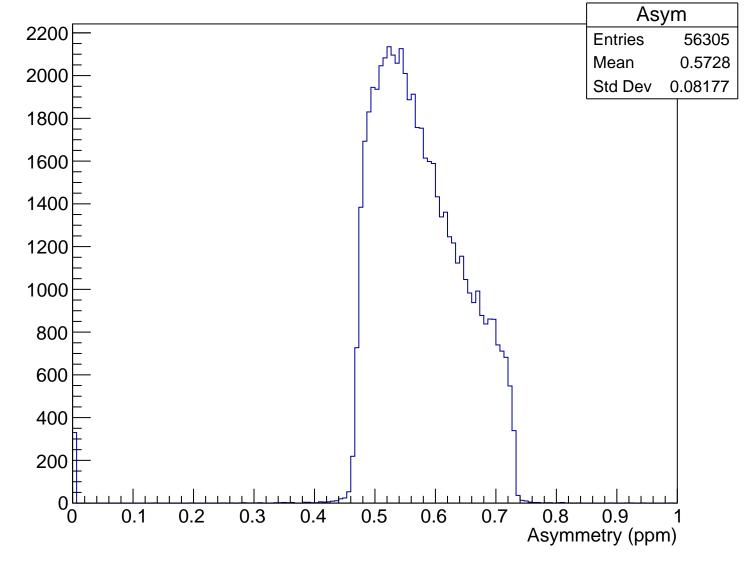
### Sensitivity, xCut = -0.068 m



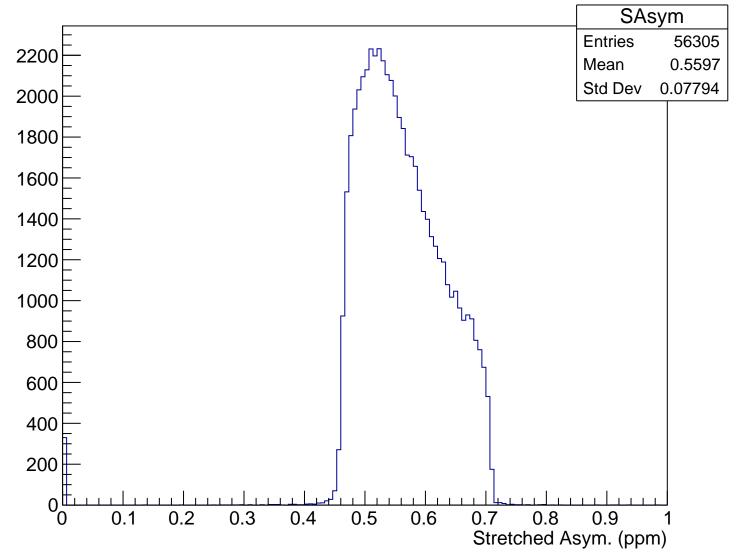


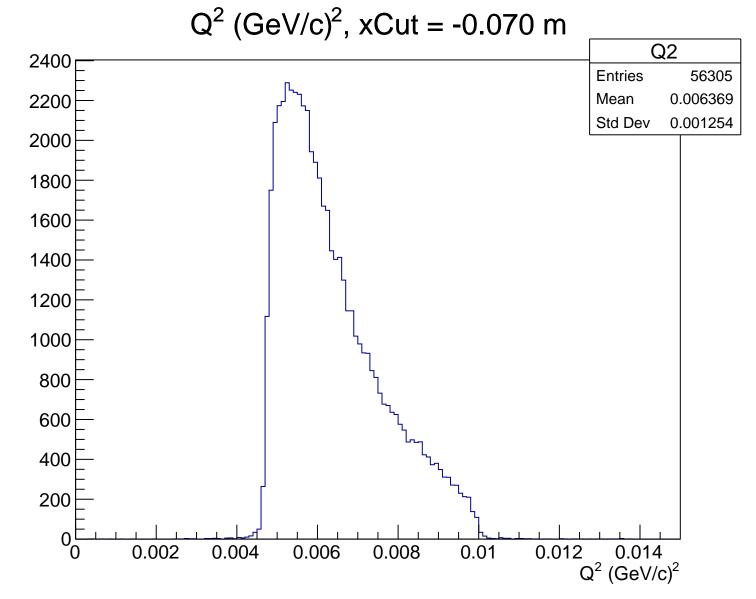
 $\theta_{lab}$  (deg), xCut = -0.070 m Theta **Entries** Mean 4.8 Std Dev 0.4617  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.070 m

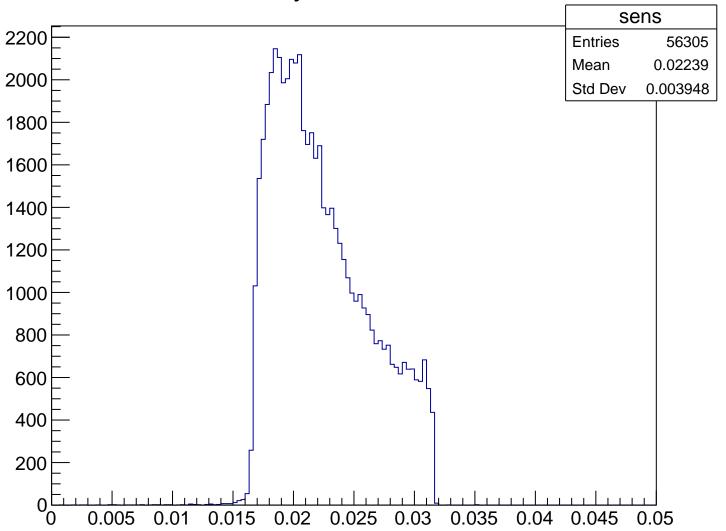


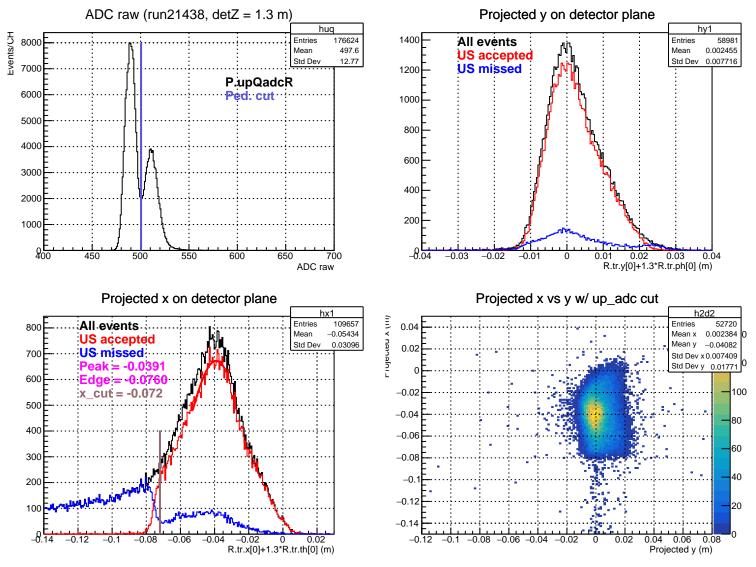
#### Stretched Asym. (ppm), xCut = -0.070 m





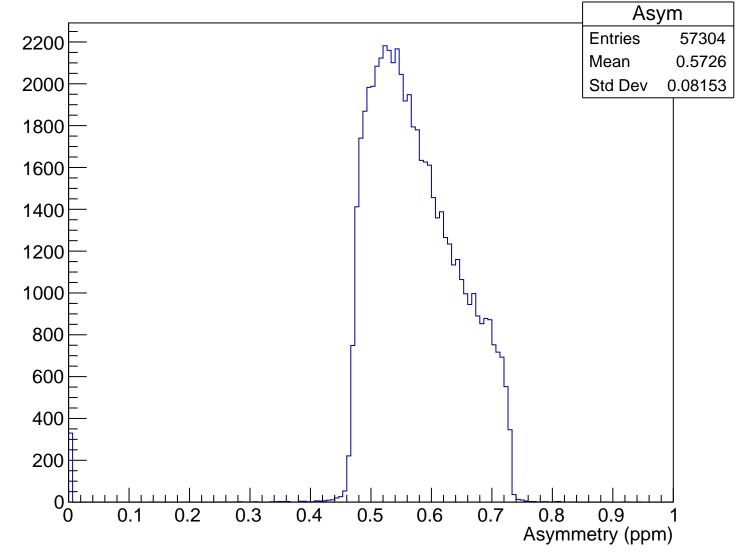
### Sensitivity, xCut = -0.070 m



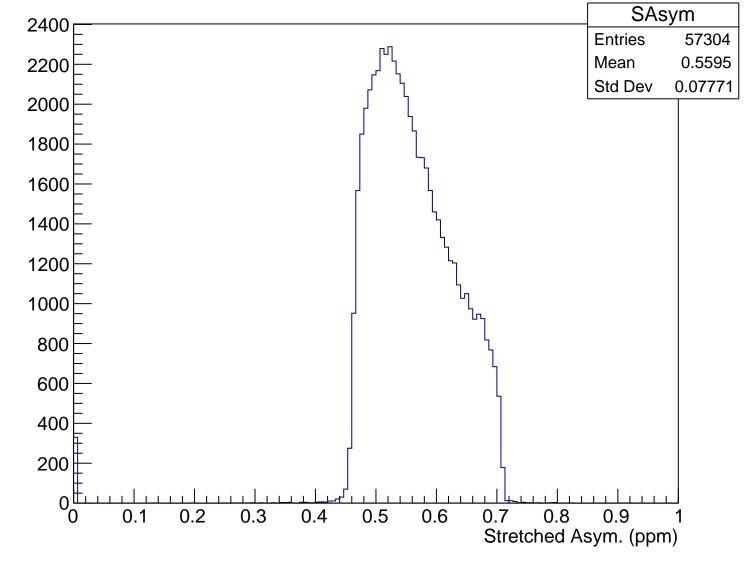


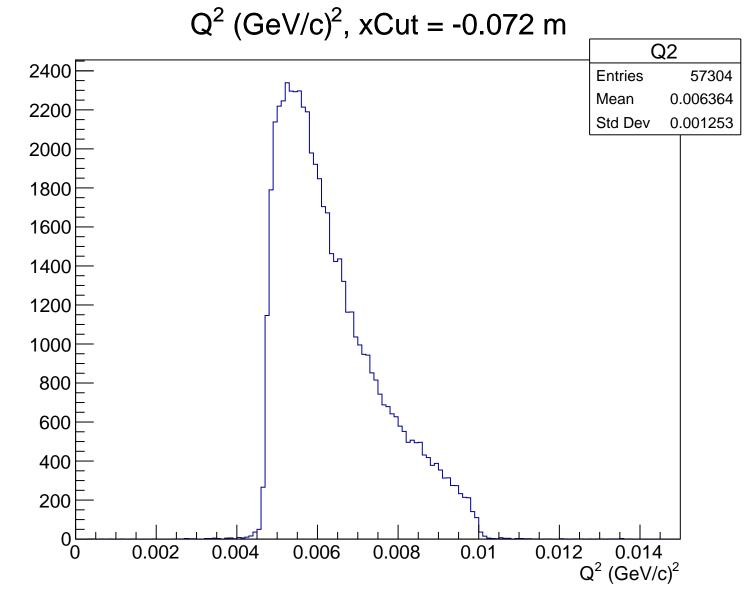
 $\theta_{lab}$  (deg), xCut = -0.072 m Theta **Entries** Mean 4.798 Std Dev 0.4615  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.072 m

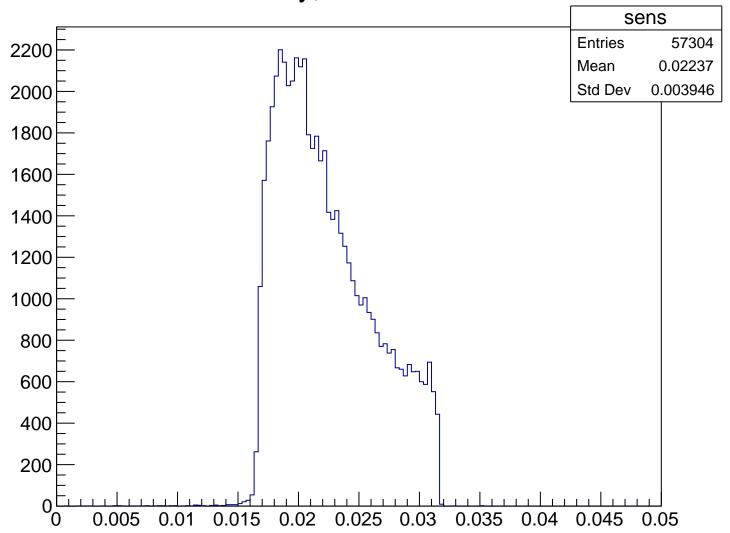


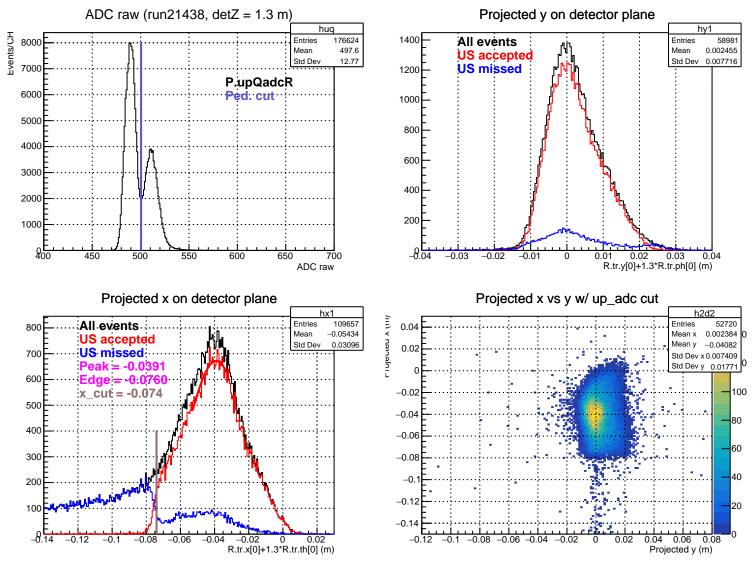
### Stretched Asym. (ppm), xCut = -0.072 m





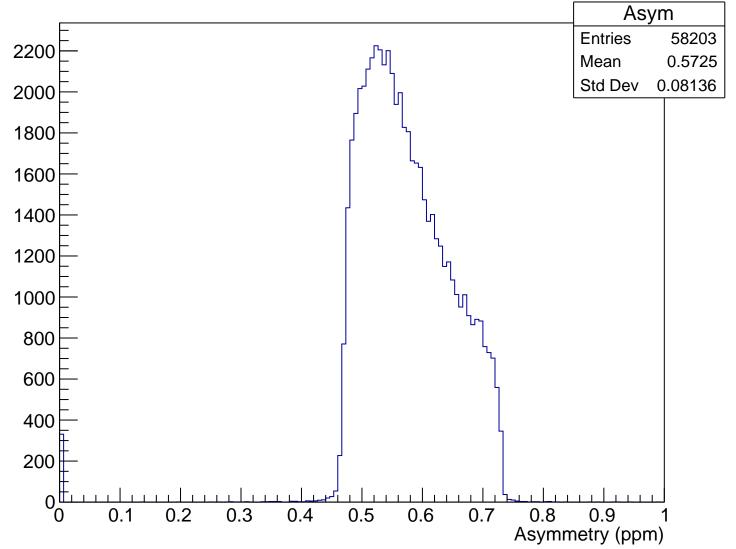
## Sensitivity, xCut = -0.072 m



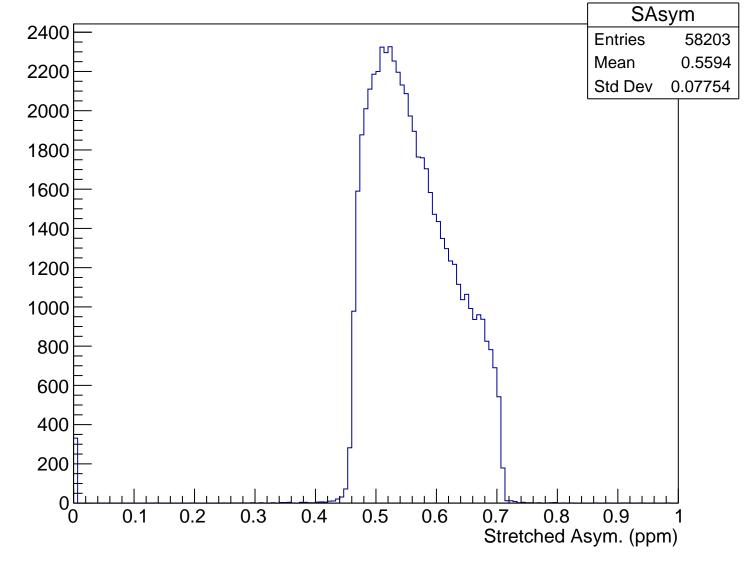


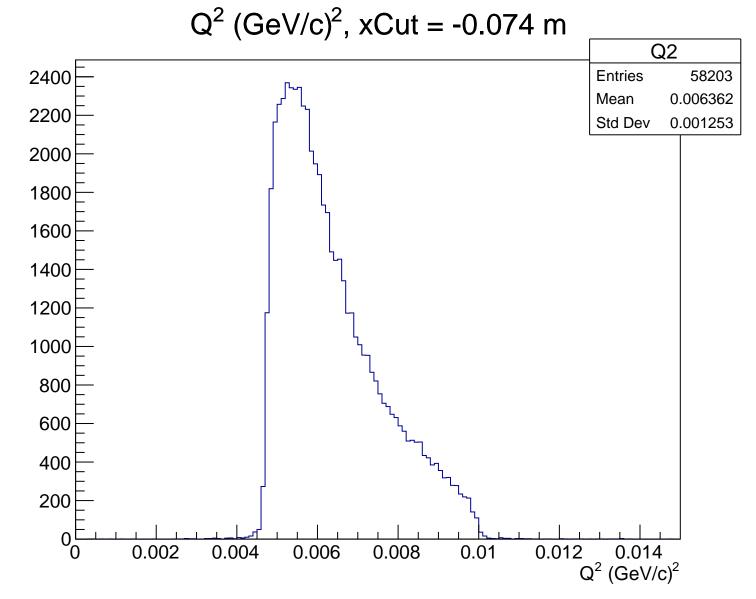
 $\theta_{lab}$  (deg), xCut = -0.074 m Theta **Entries** Mean 4.798 Std Dev 0.4613  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.074 m

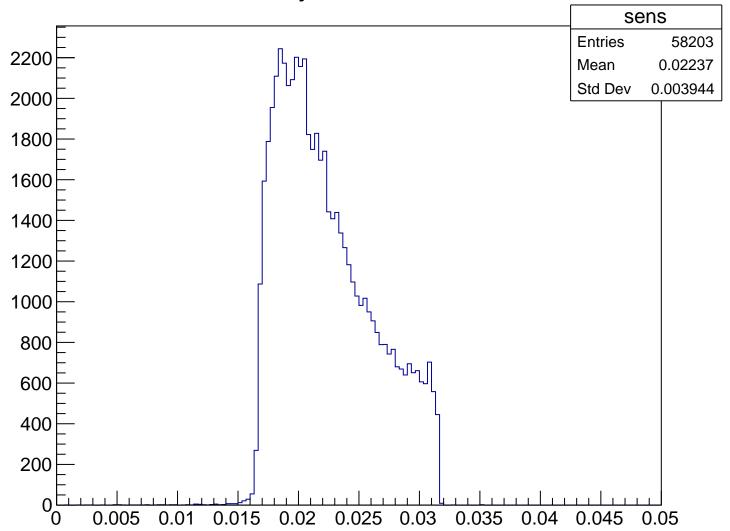


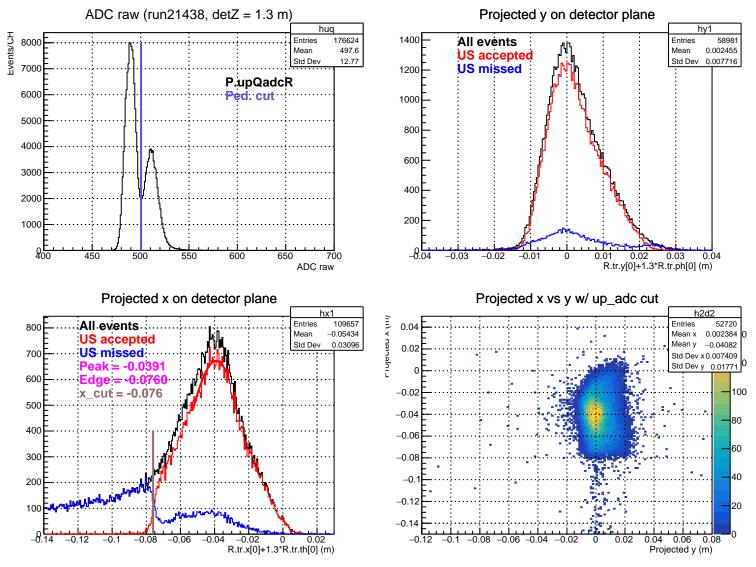
### Stretched Asym. (ppm), xCut = -0.074 m





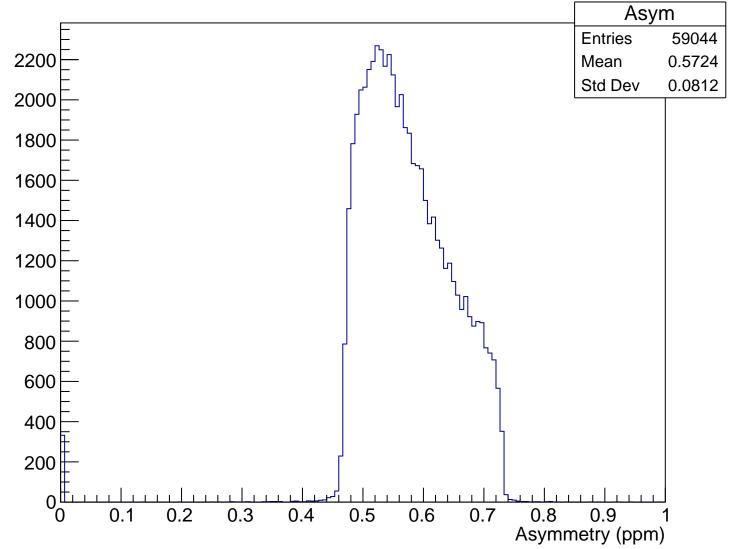
### Sensitivity, xCut = -0.074 m



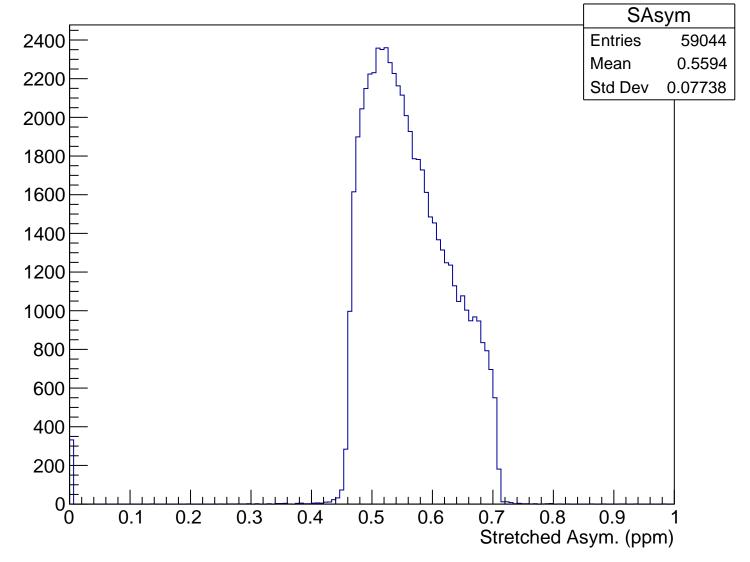


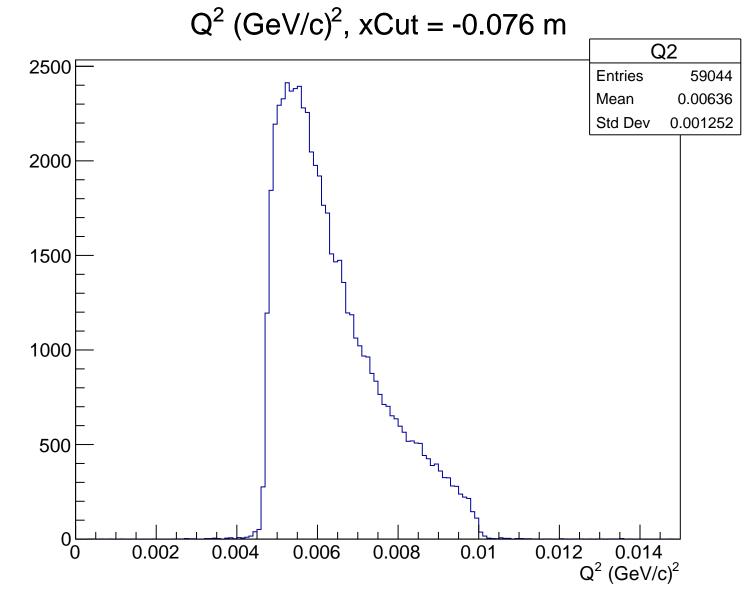
 $\theta_{lab}$  (deg), xCut = -0.076 m Theta **Entries** 4.797 Mean Std Dev 0.461  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.076 m

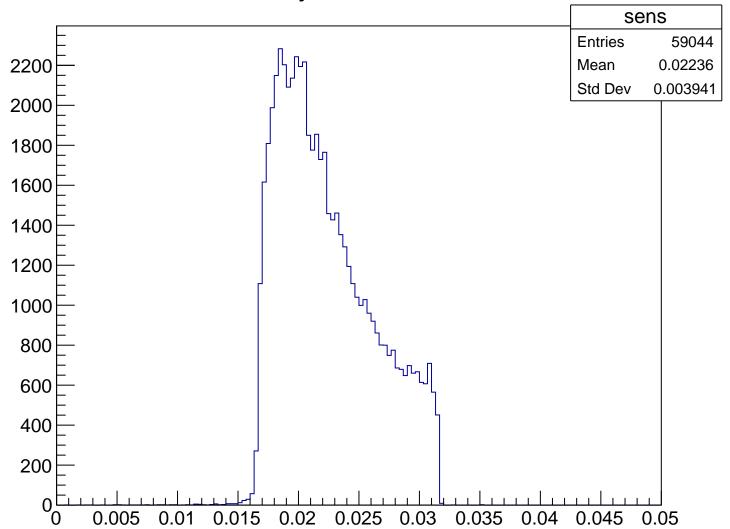


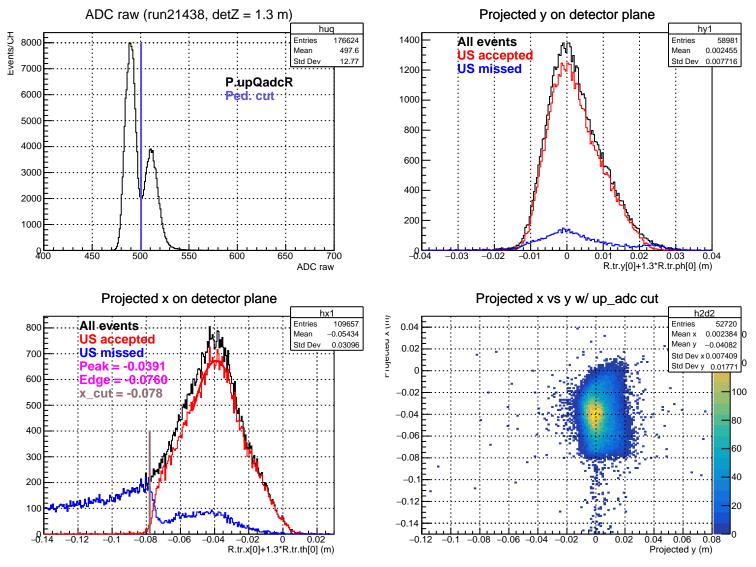
#### Stretched Asym. (ppm), xCut = -0.076 m

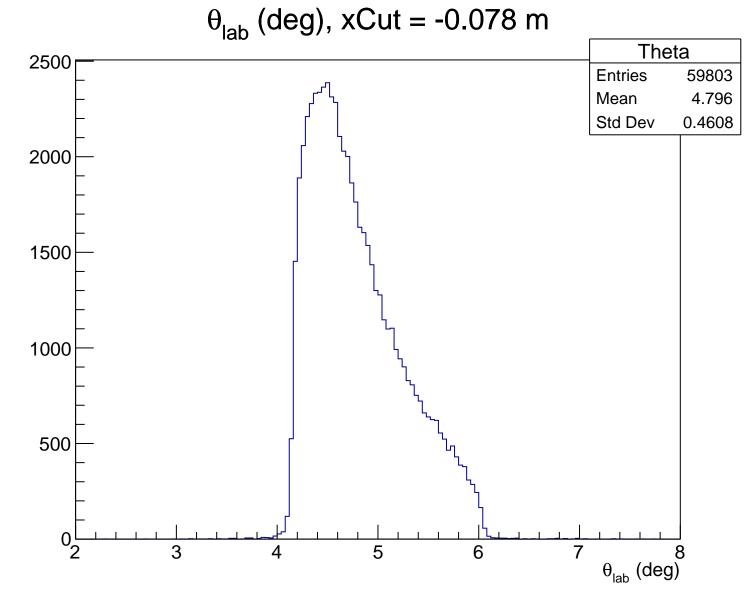




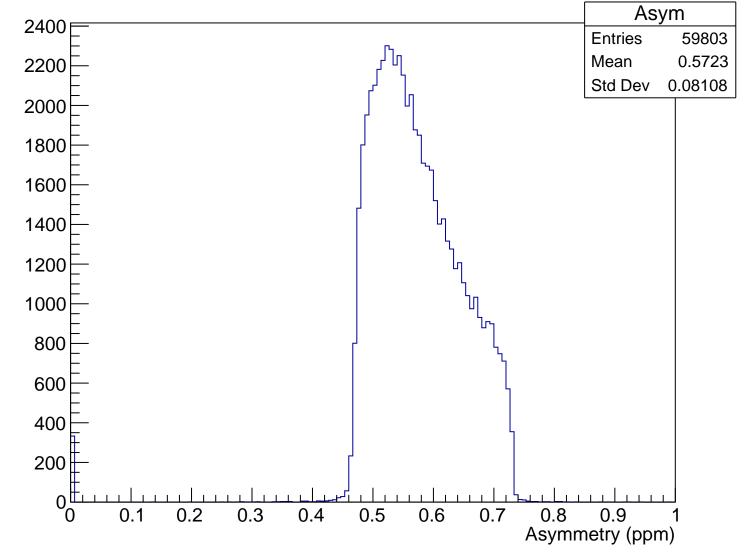
### Sensitivity, xCut = -0.076 m



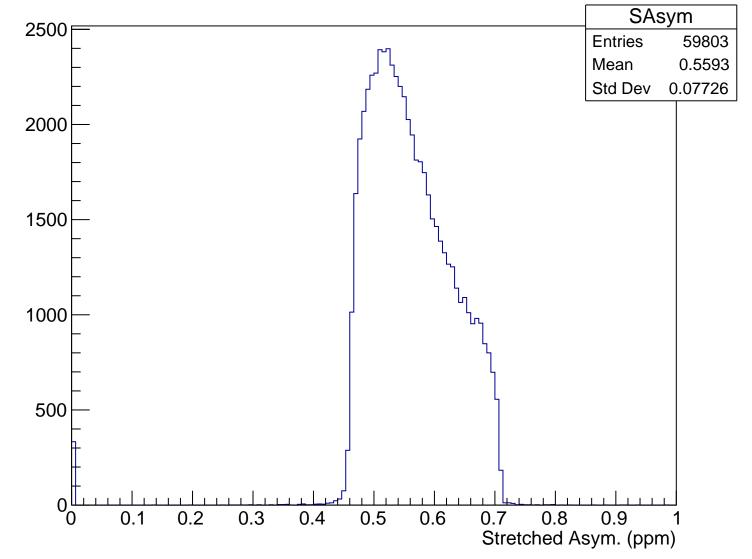


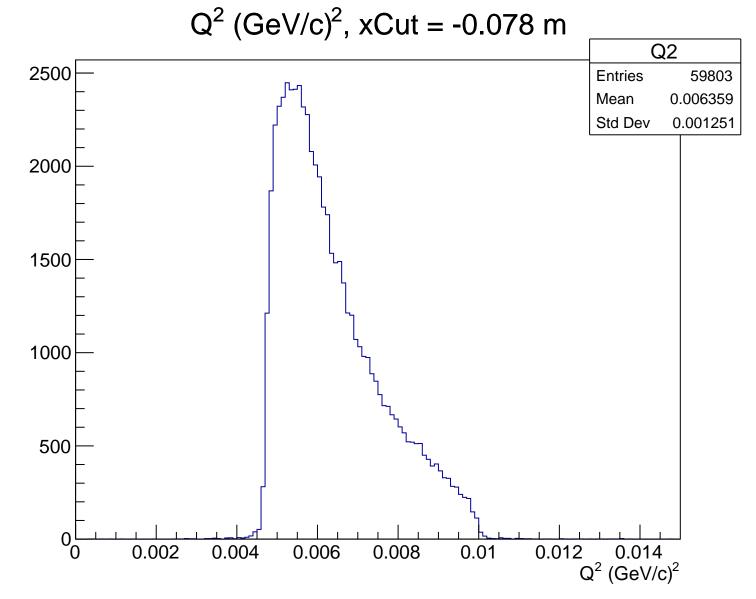


# Asymmetry (ppm), xCut = -0.078 m

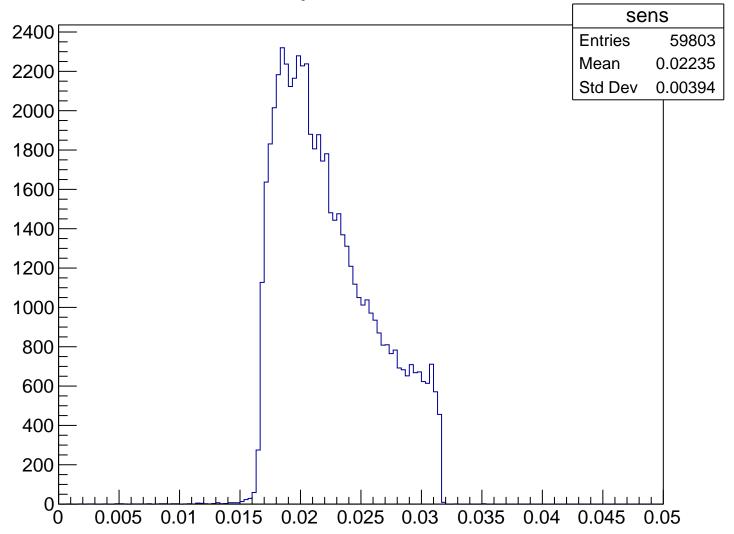


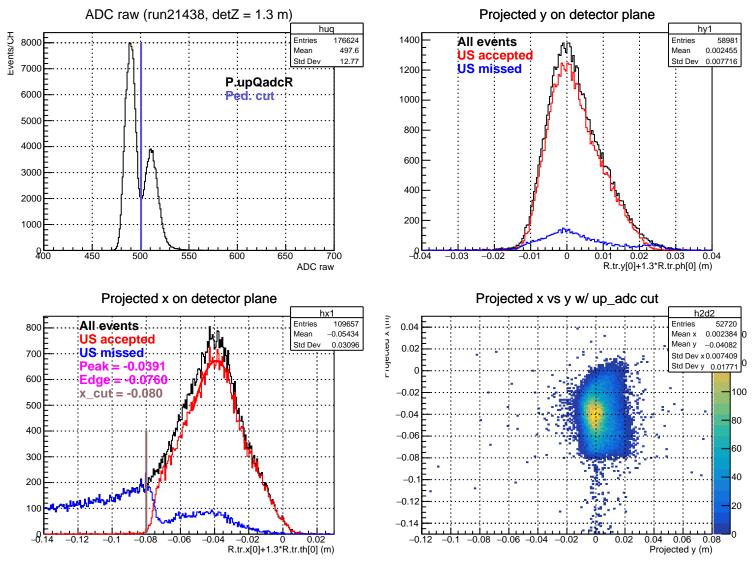
#### Stretched Asym. (ppm), xCut = -0.078 m





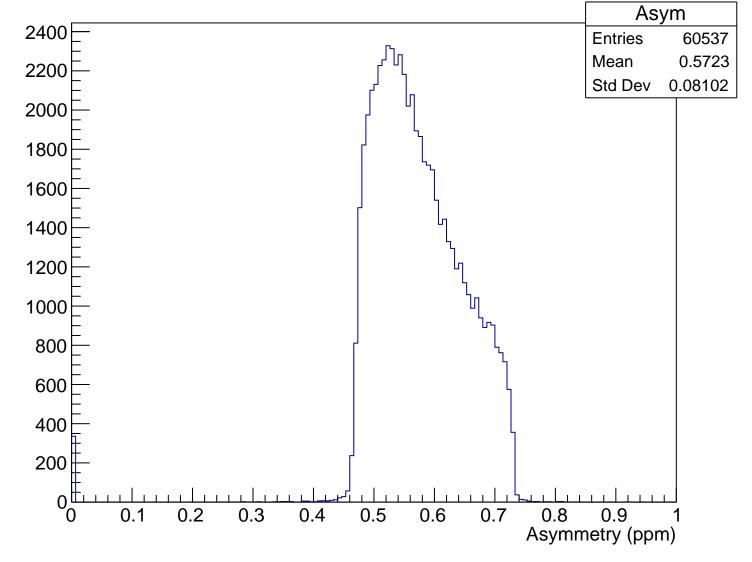
## Sensitivity, xCut = -0.078 m



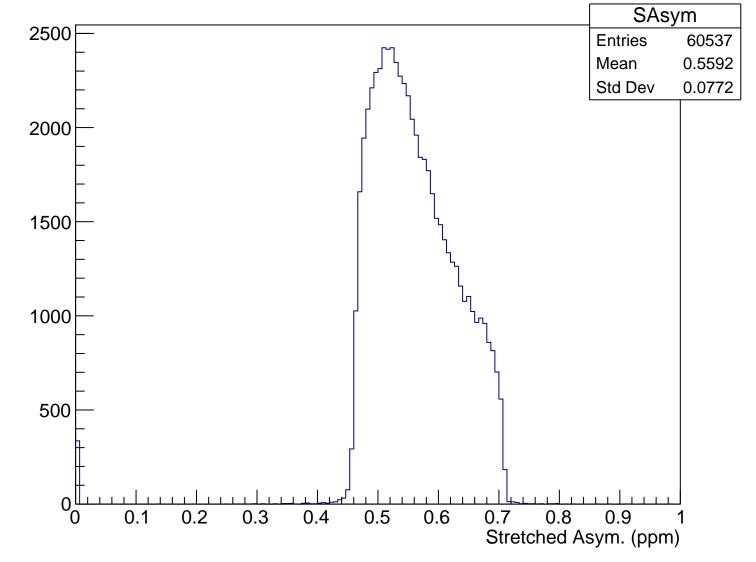


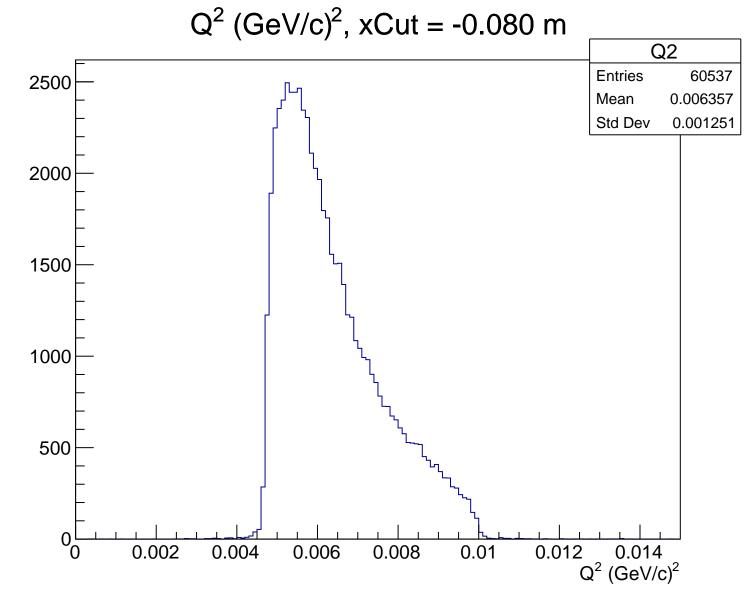
 $\theta_{lab}$  (deg), xCut = -0.080 m Theta 2500 **Entries** 60537 4.796 Mean Std Dev 0.4608 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.080 m

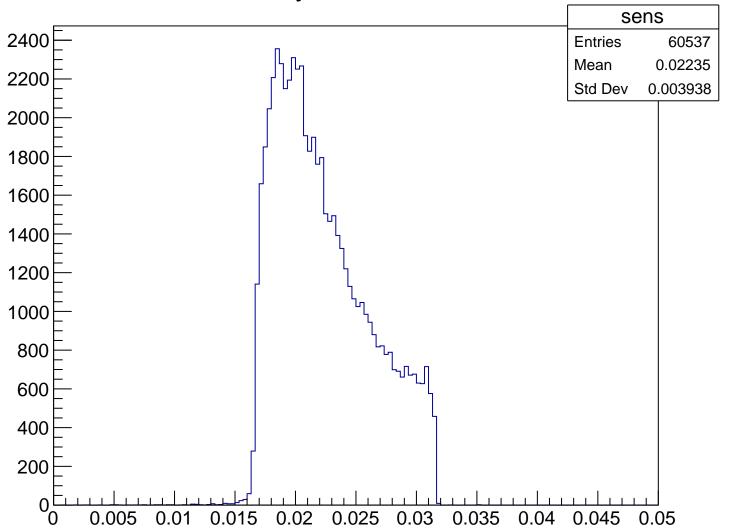


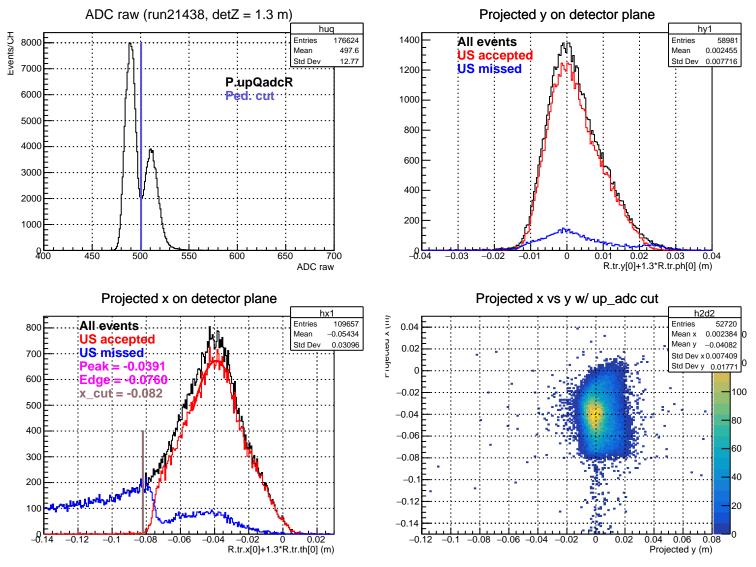
#### Stretched Asym. (ppm), xCut = -0.080 m

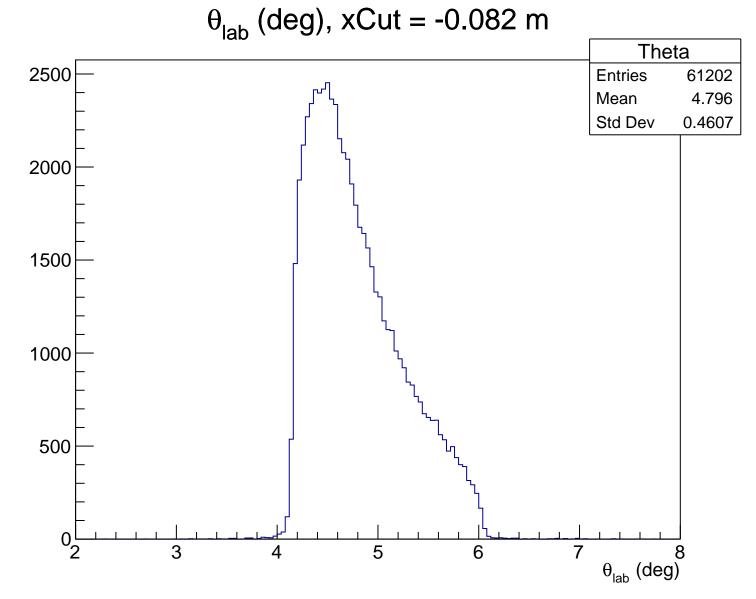




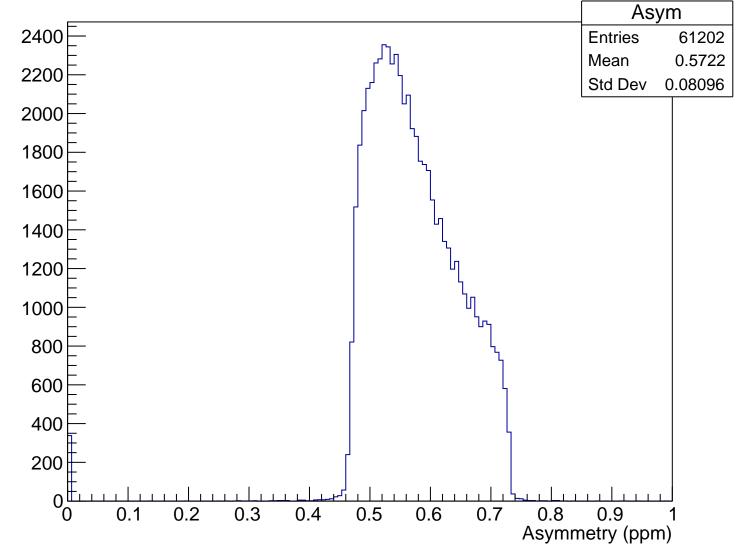
## Sensitivity, xCut = -0.080 m



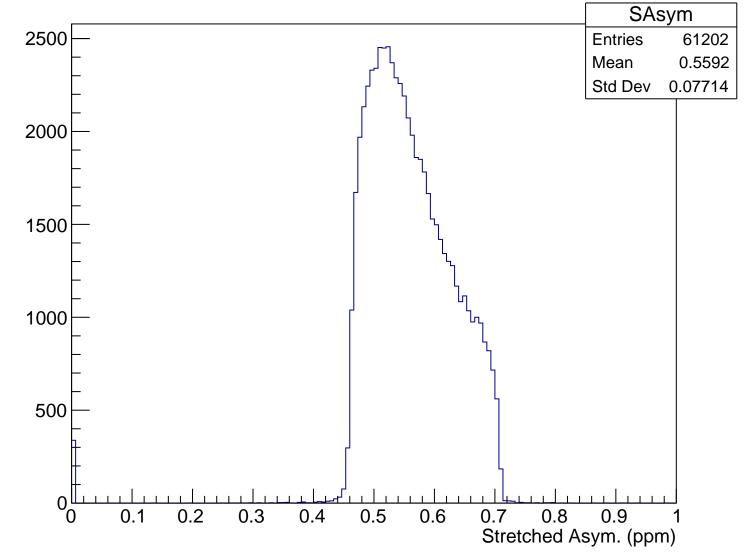


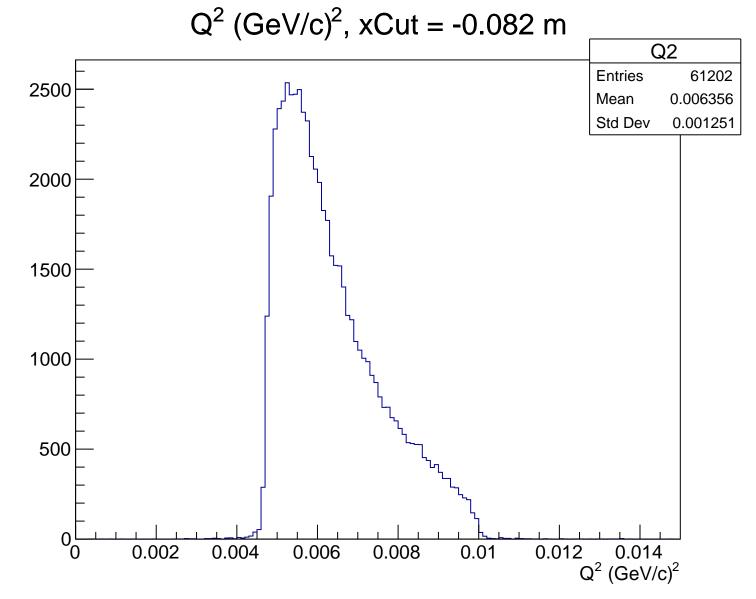


# Asymmetry (ppm), xCut = -0.082 m

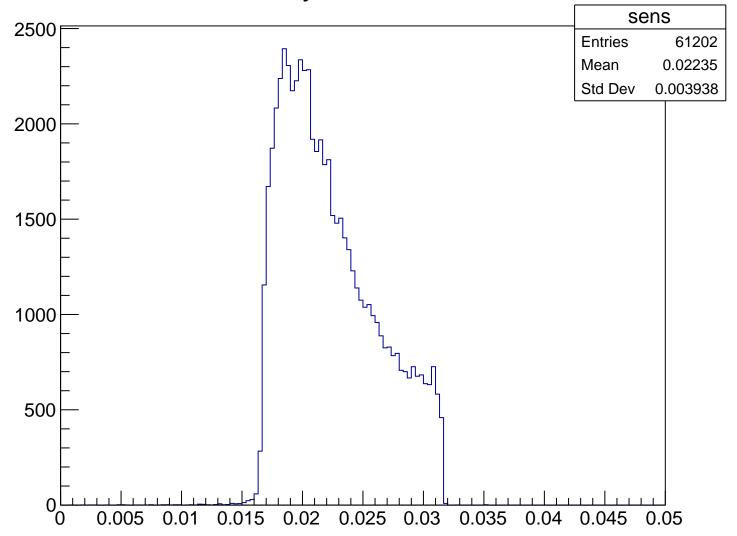


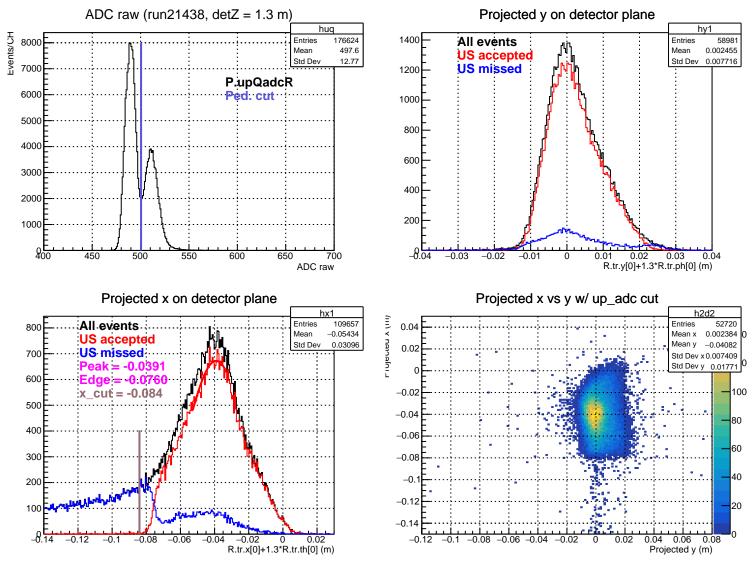
#### Stretched Asym. (ppm), xCut = -0.082 m

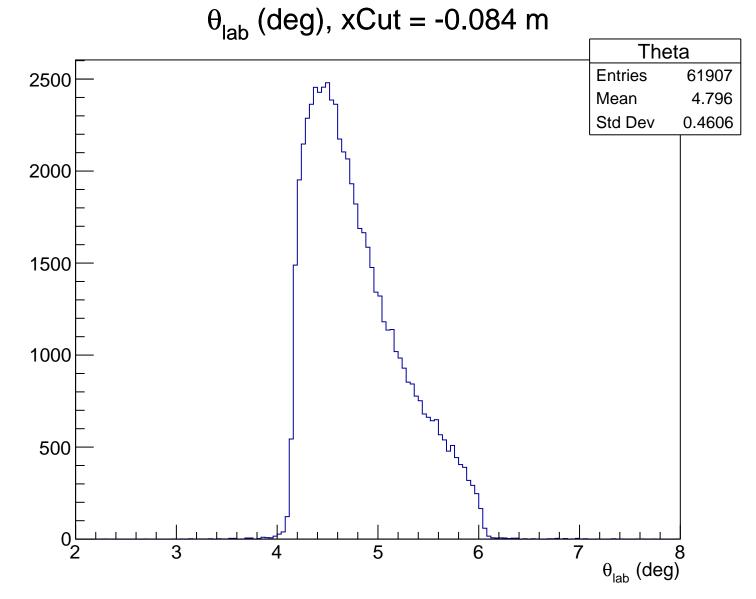




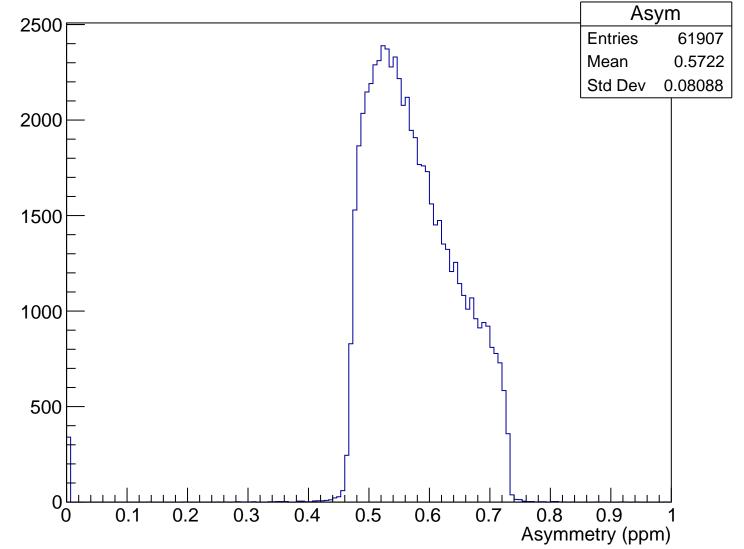
## Sensitivity, xCut = -0.082 m



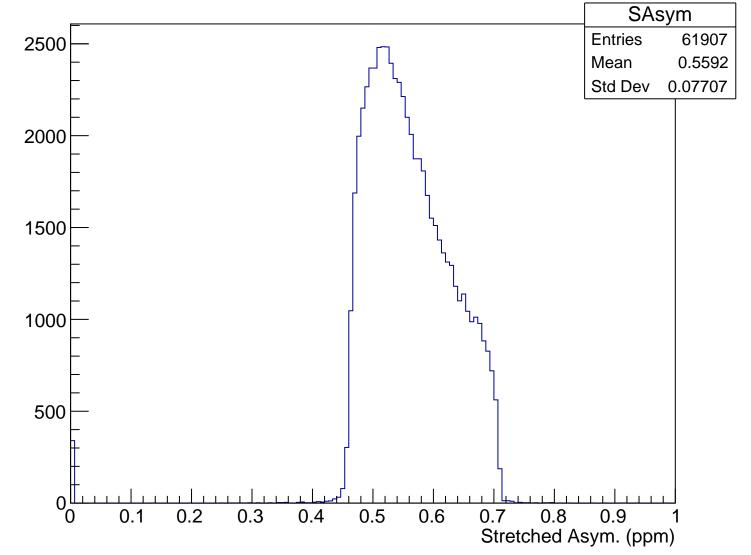


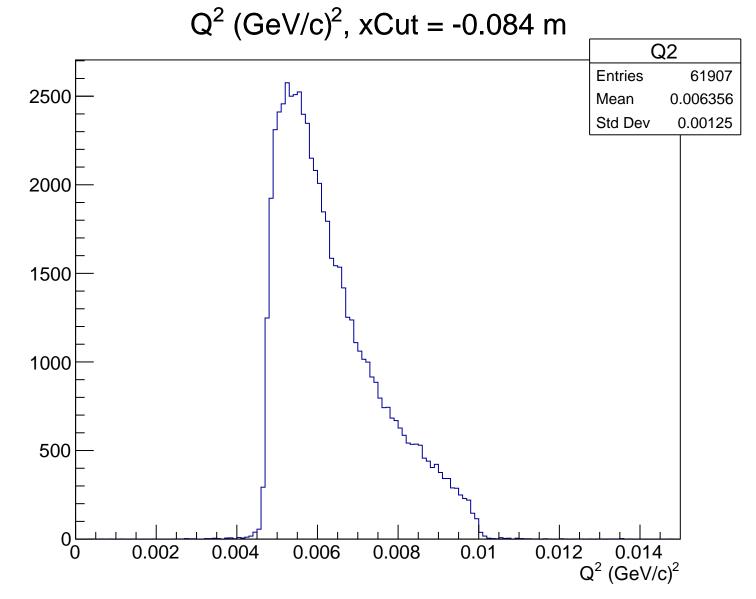


# Asymmetry (ppm), xCut = -0.084 m

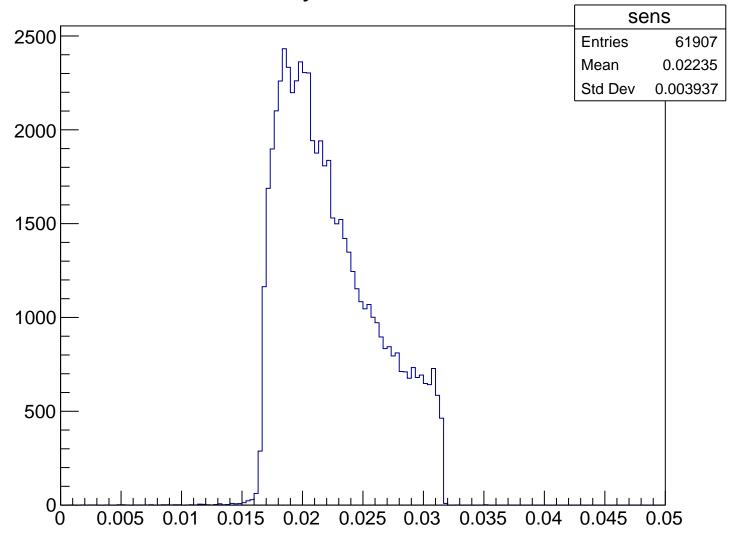


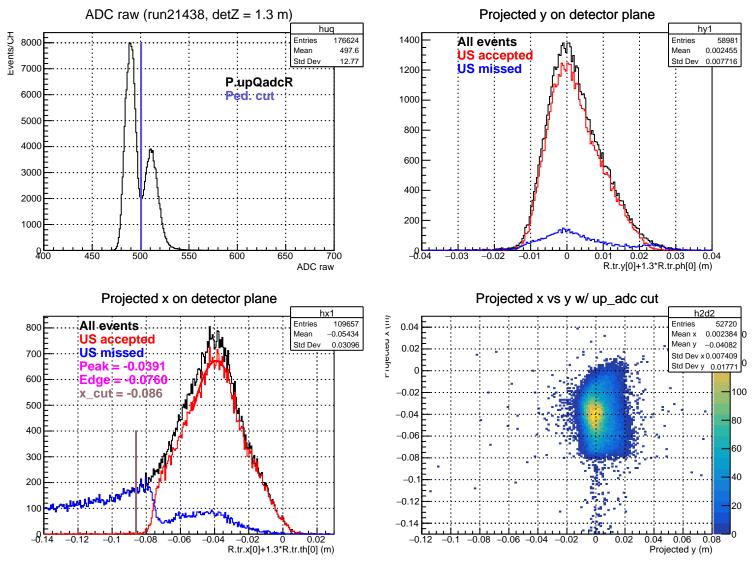
#### Stretched Asym. (ppm), xCut = -0.084 m





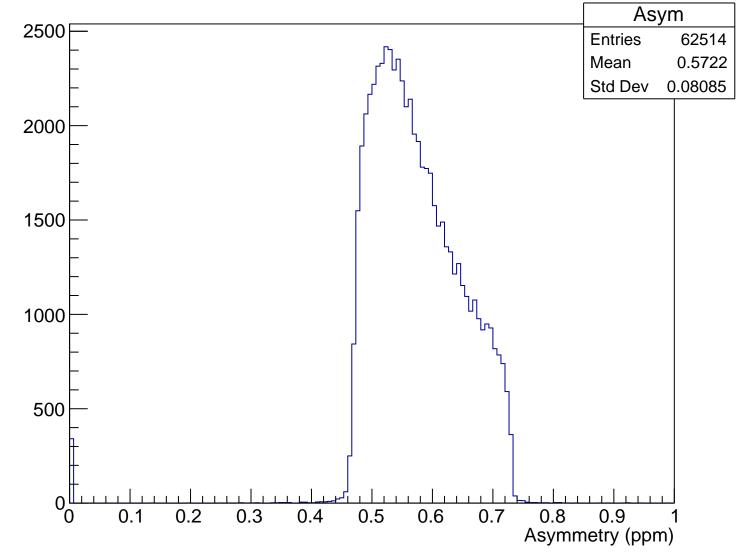
### Sensitivity, xCut = -0.084 m



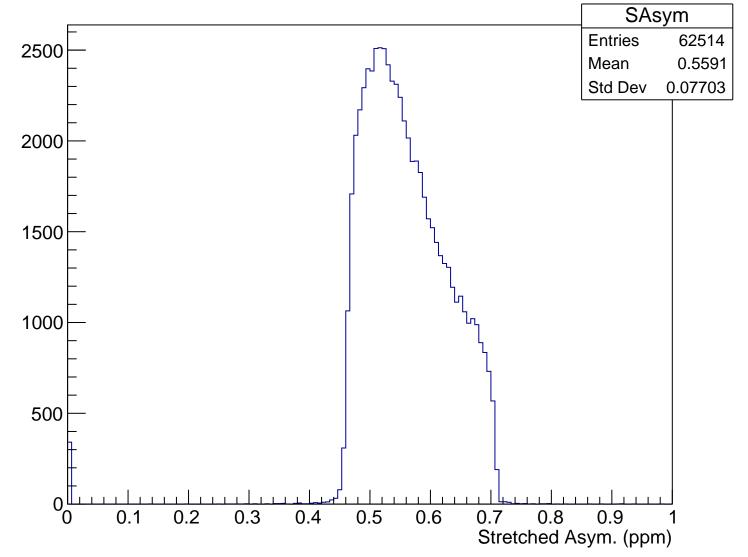


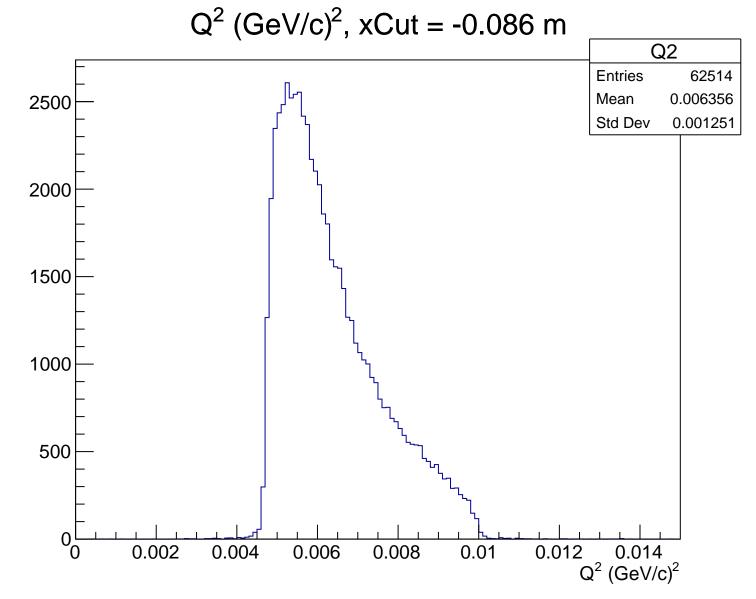
 $\theta_{lab}$  (deg), xCut = -0.086 m Theta **Entries** 62514 2500 4.796 Mean Std Dev 0.4609 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.086 m

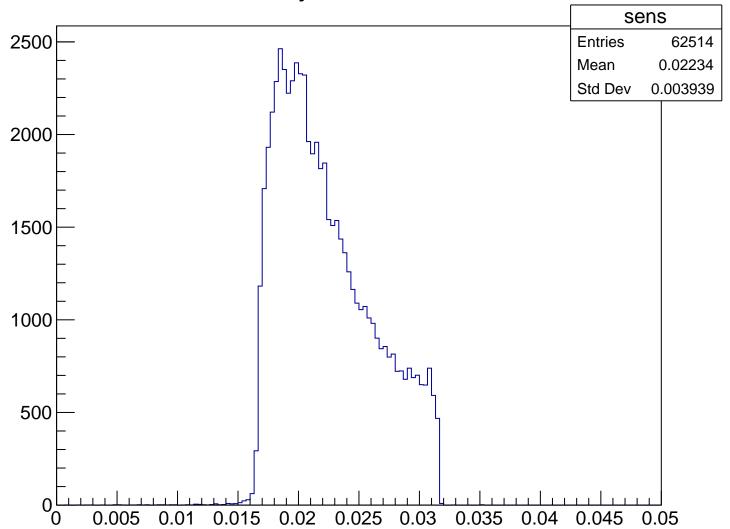


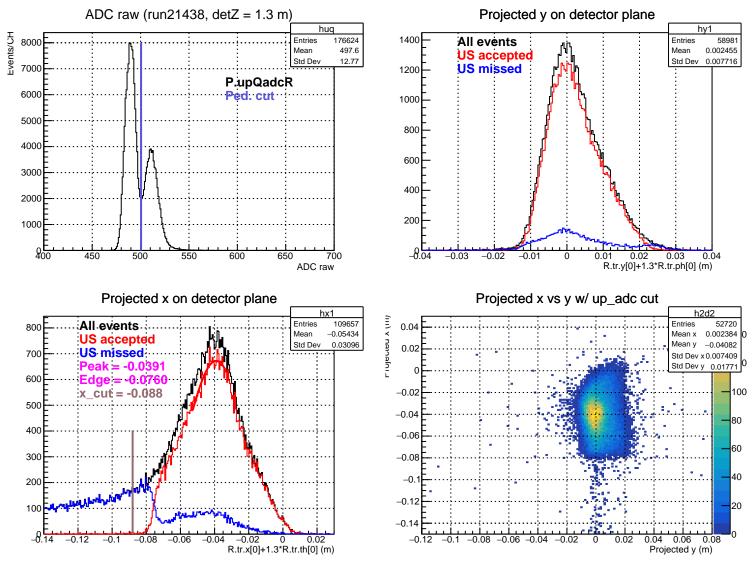
#### Stretched Asym. (ppm), xCut = -0.086 m





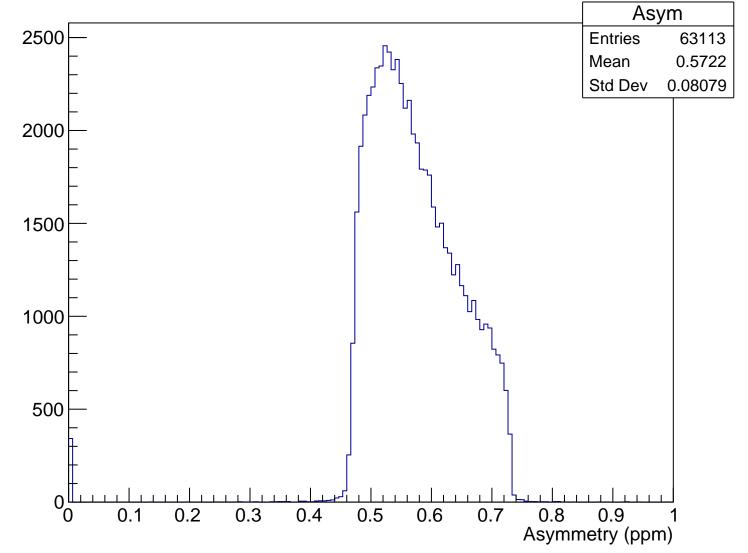
## Sensitivity, xCut = -0.086 m



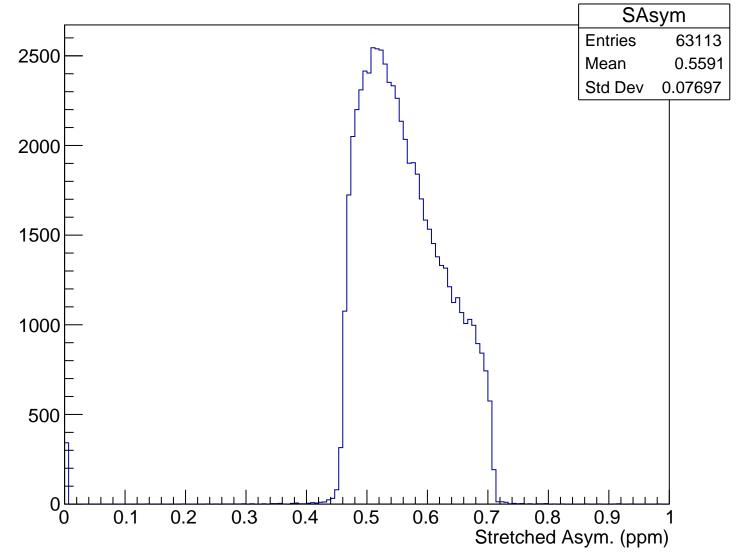


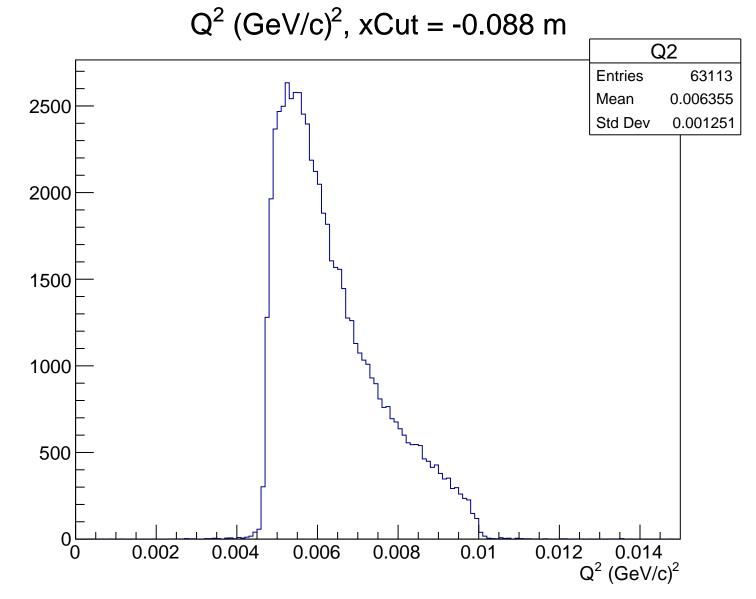
 $\theta_{lab}$  (deg), xCut = -0.088 m Theta **Entries** 63113 2500 4.795 Mean Std Dev 0.461 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.088 m

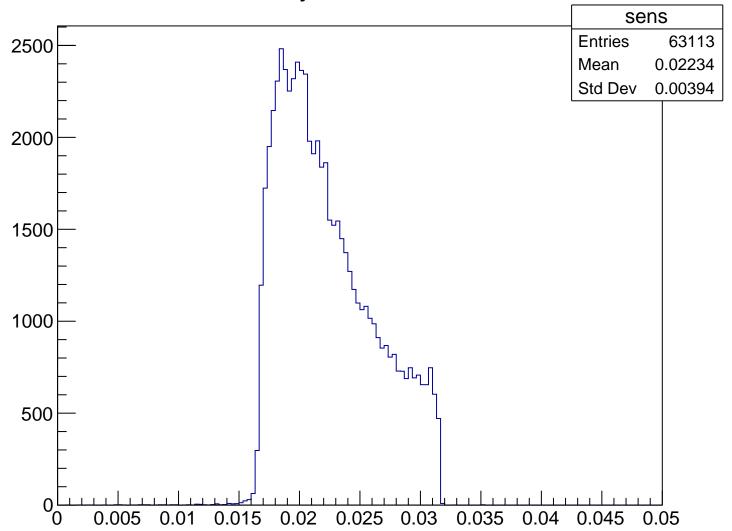


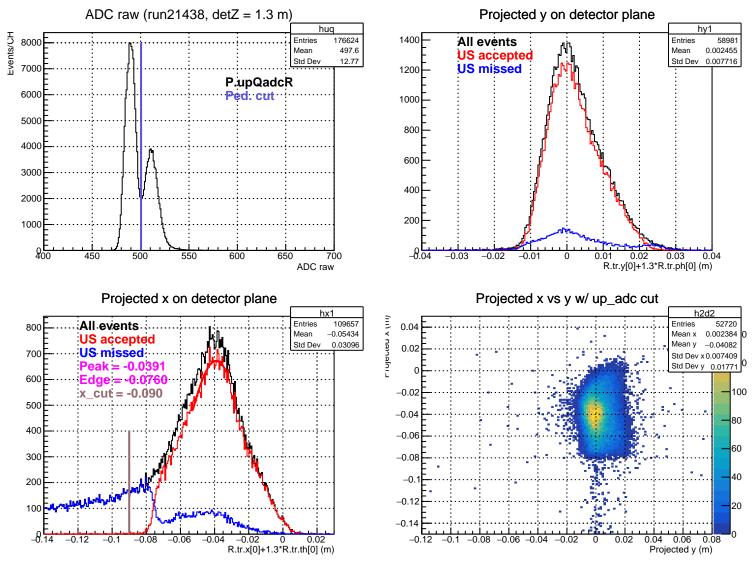
#### Stretched Asym. (ppm), xCut = -0.088 m

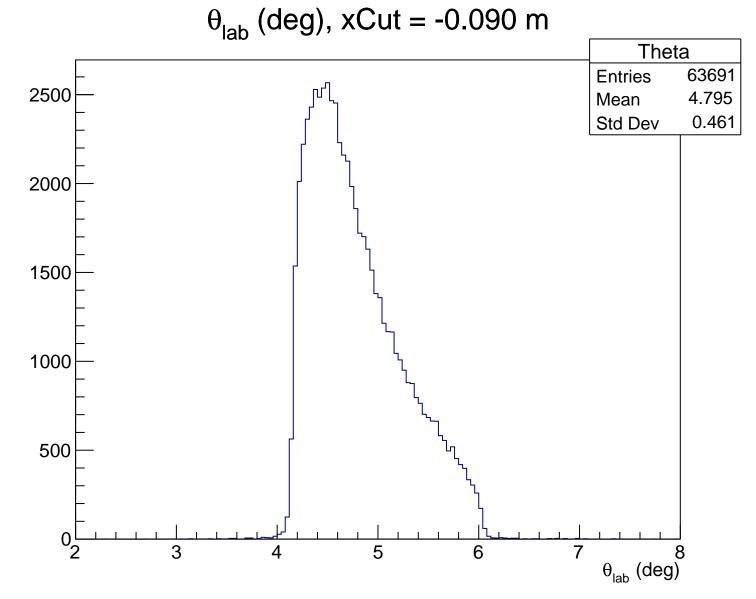




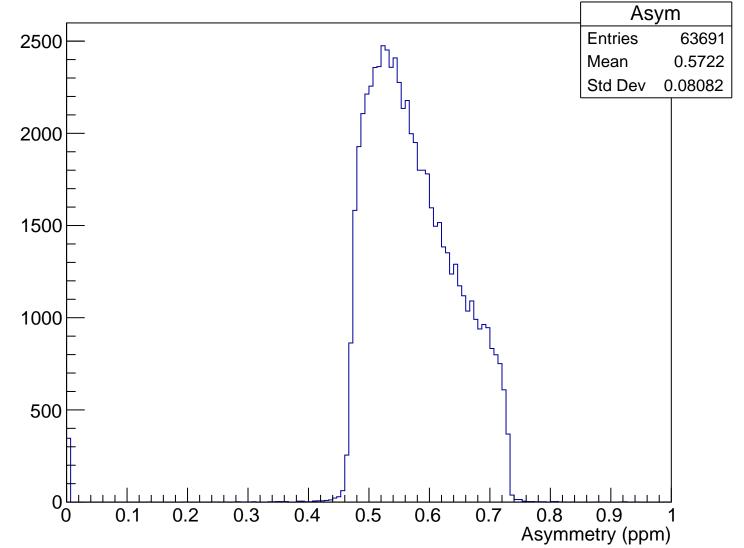
### Sensitivity, xCut = -0.088 m



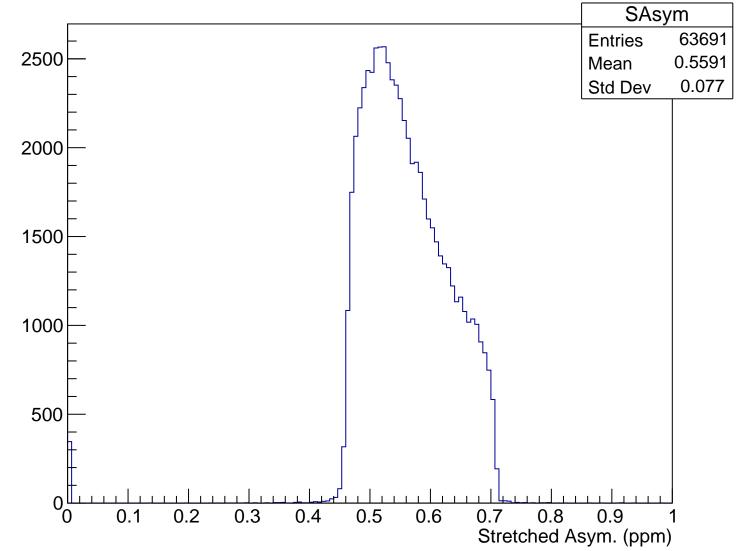


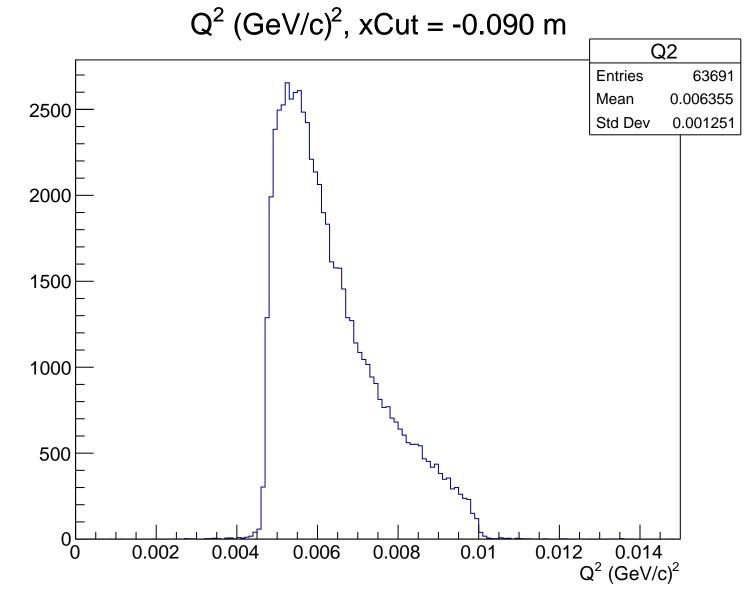


# Asymmetry (ppm), xCut = -0.090 m

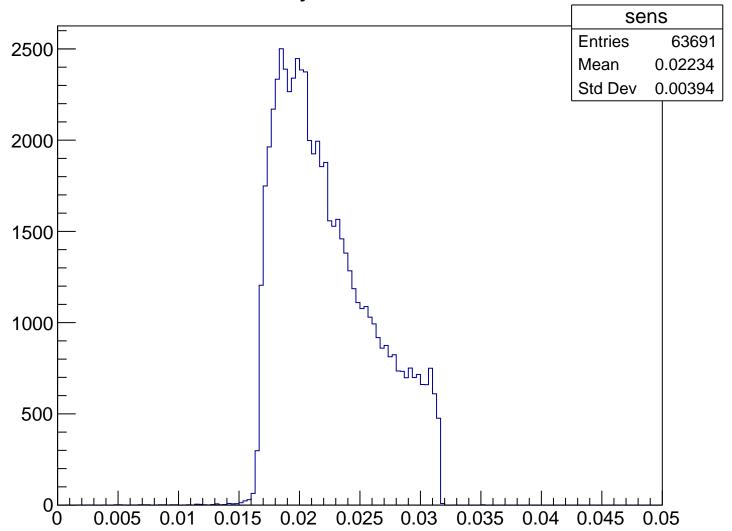


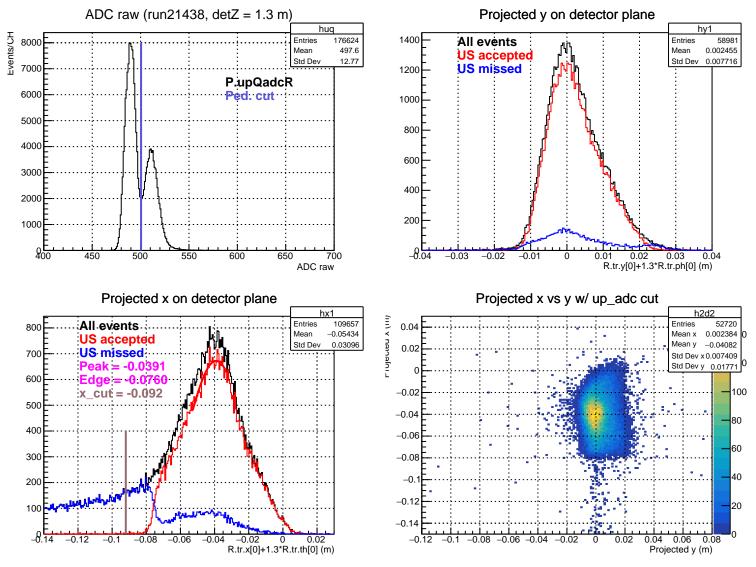
### Stretched Asym. (ppm), xCut = -0.090 m





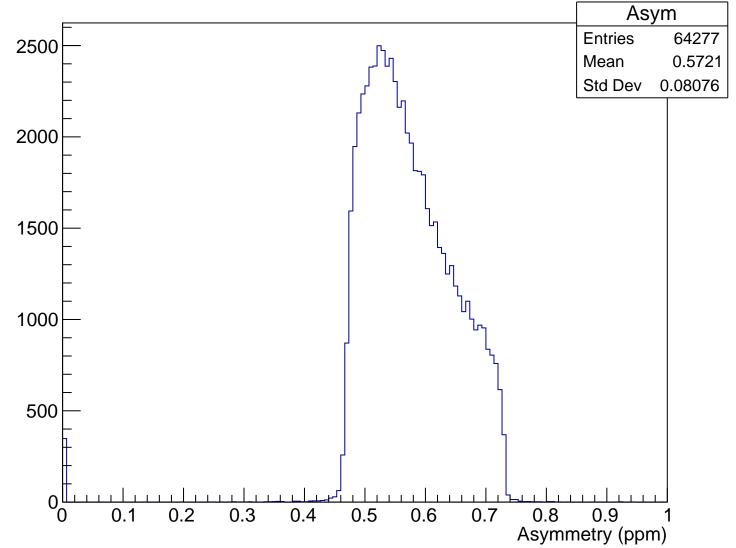
### Sensitivity, xCut = -0.090 m



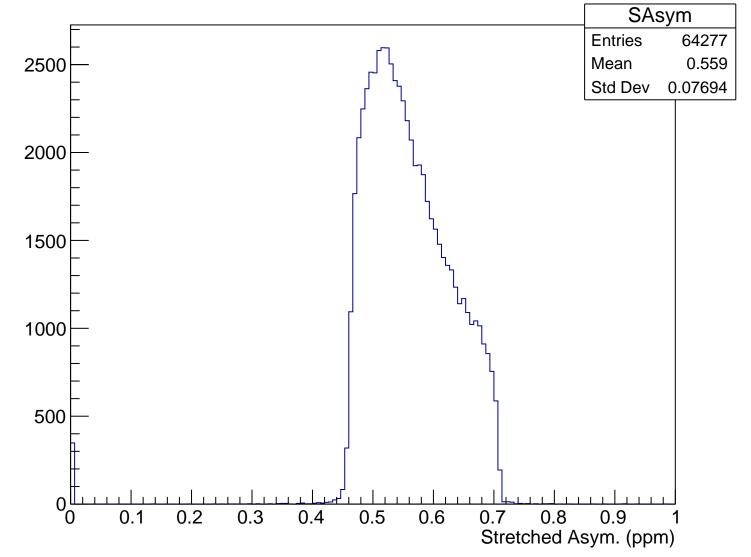


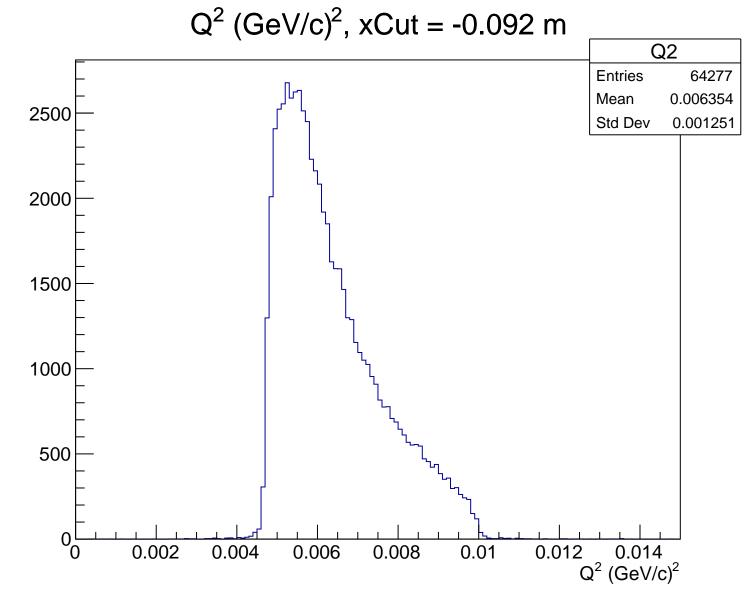
 $\theta_{lab}$  (deg), xCut = -0.092 m Theta **Entries** 64277 4.795 2500 Mean Std Dev 0.4609 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.092 m

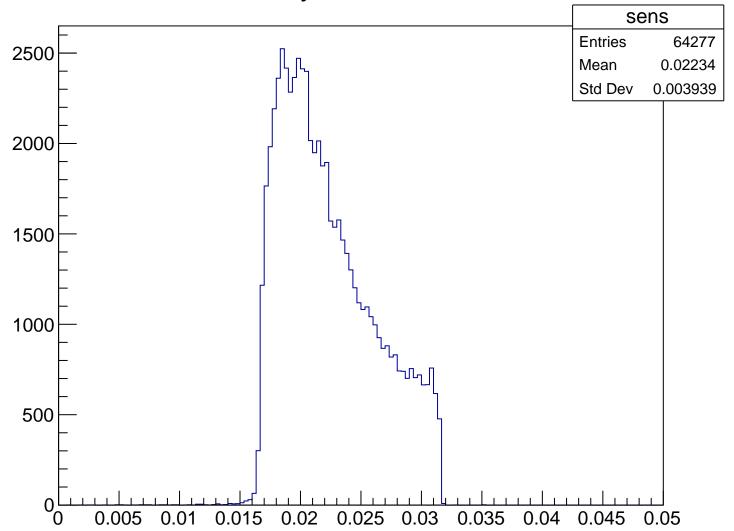


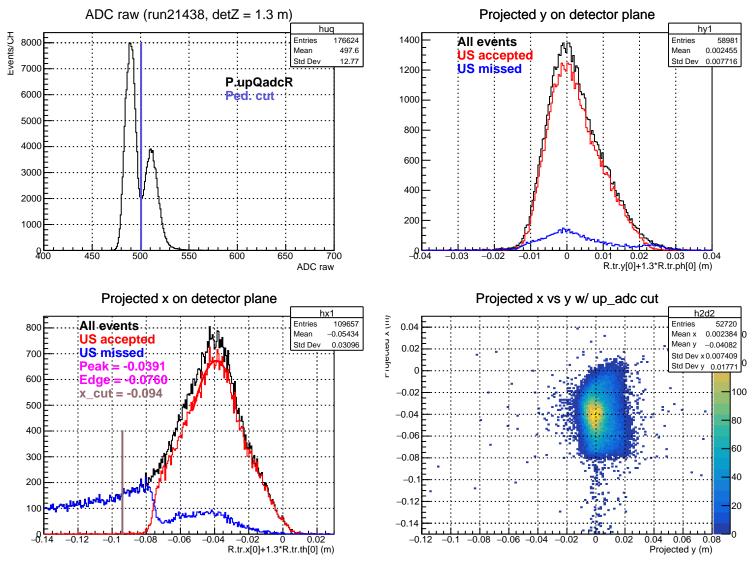
#### Stretched Asym. (ppm), xCut = -0.092 m





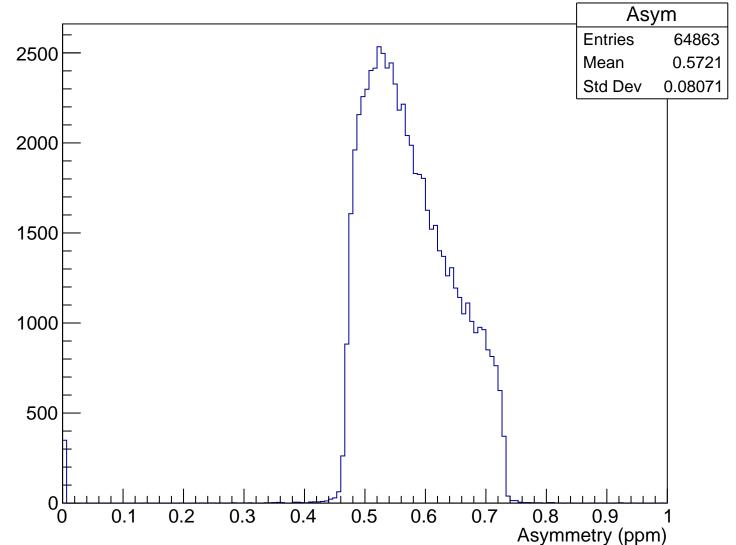
### Sensitivity, xCut = -0.092 m



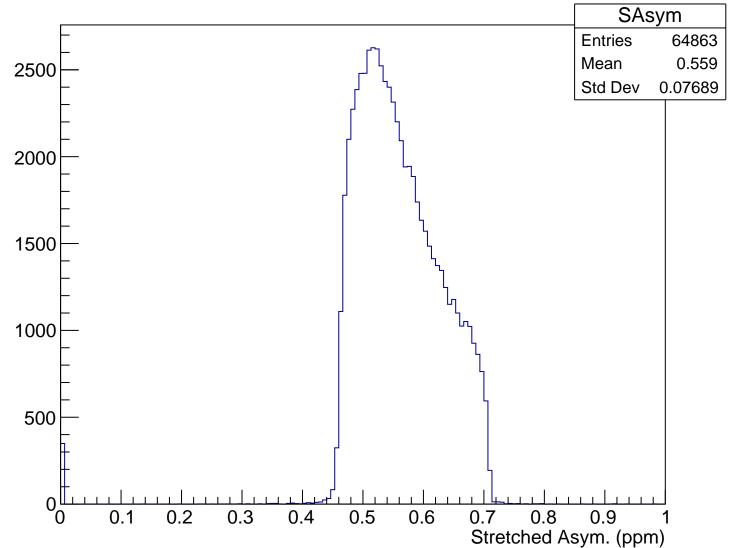


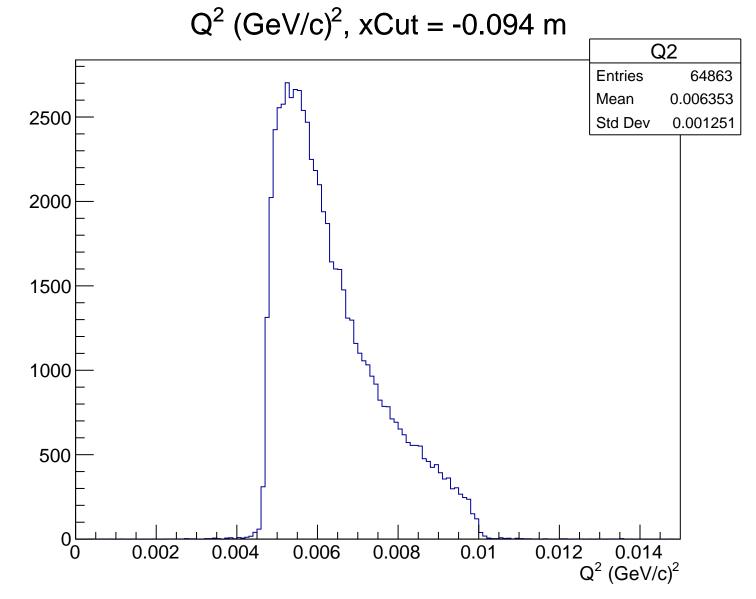
 $\theta_{lab}$  (deg), xCut = -0.094 m Theta **Entries** 64863 4.795 Mean 2500 Std Dev 0.461 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.094 m

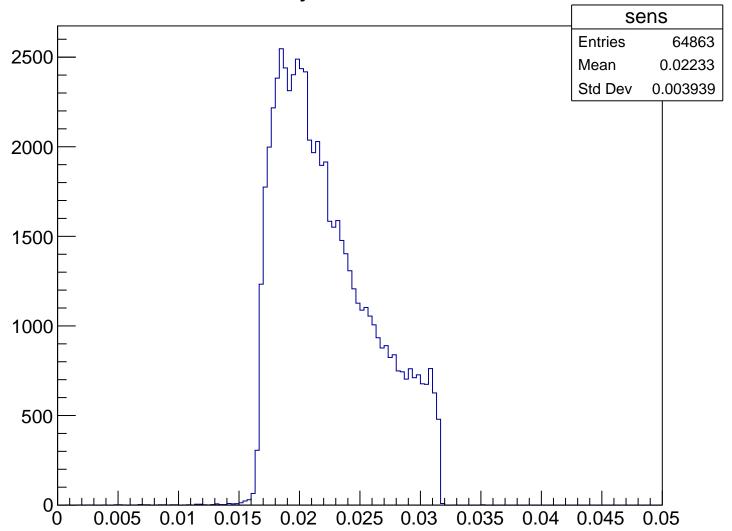


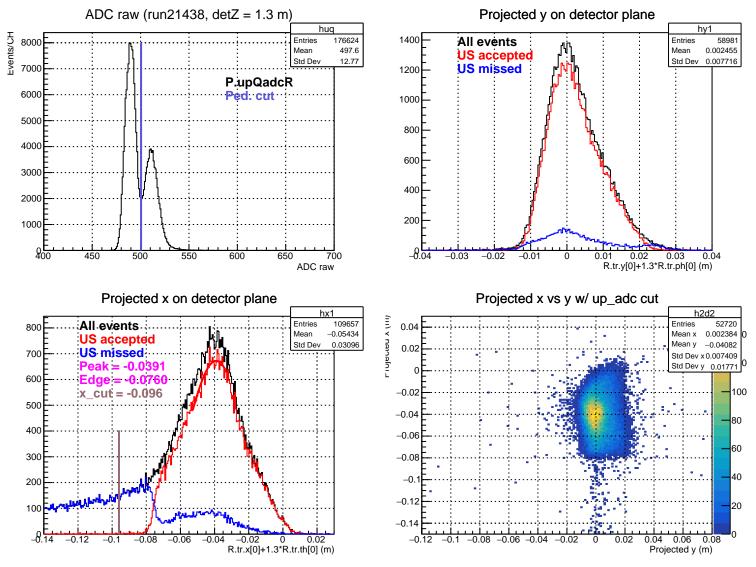
#### Stretched Asym. (ppm), xCut = -0.094 m





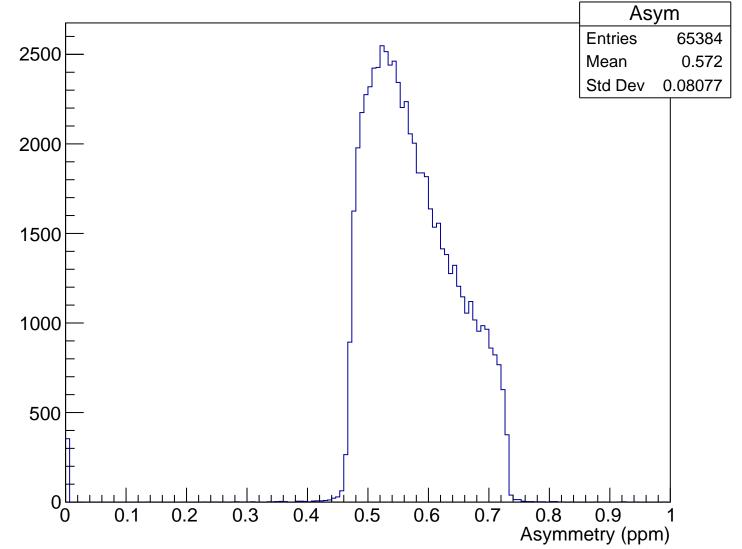
### Sensitivity, xCut = -0.094 m



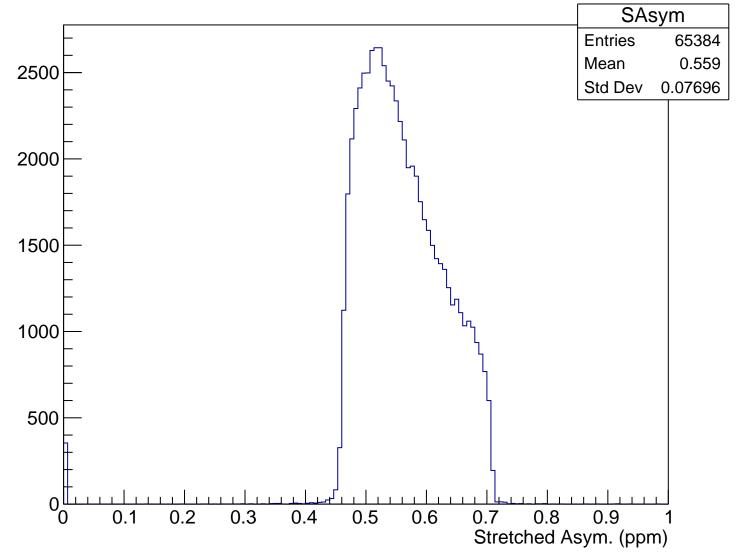


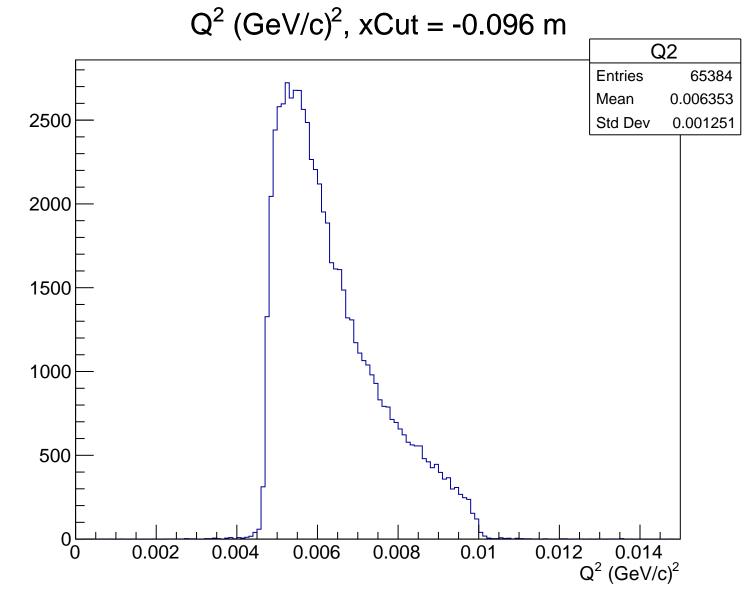
 $\theta_{lab}$  (deg), xCut = -0.096 m Theta **Entries** 65384 4.795 Mean 2500 Std Dev 0.461 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

# Asymmetry (ppm), xCut = -0.096 m

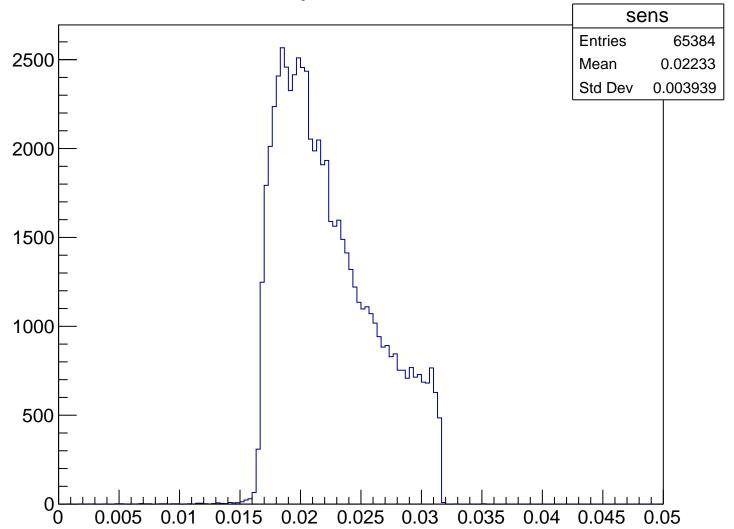


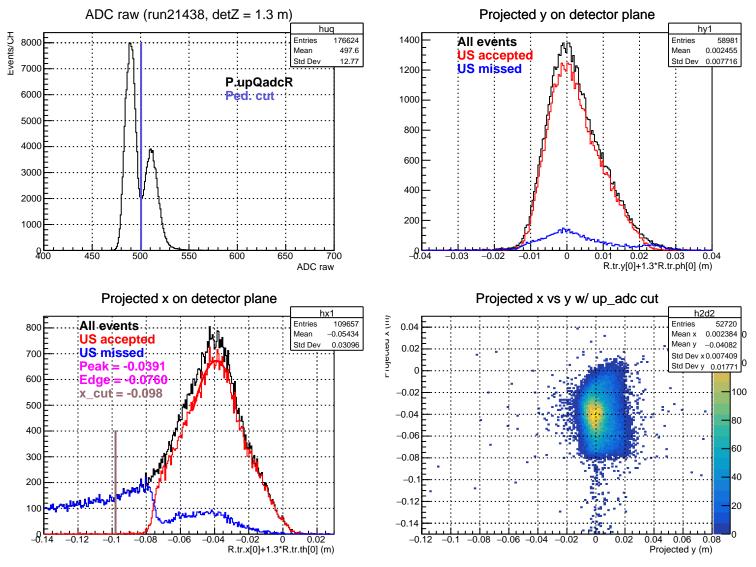
### Stretched Asym. (ppm), xCut = -0.096 m

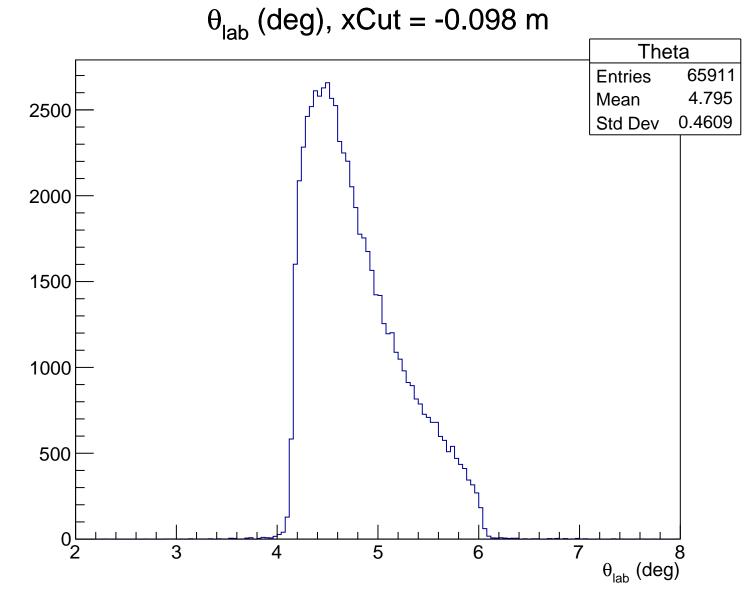




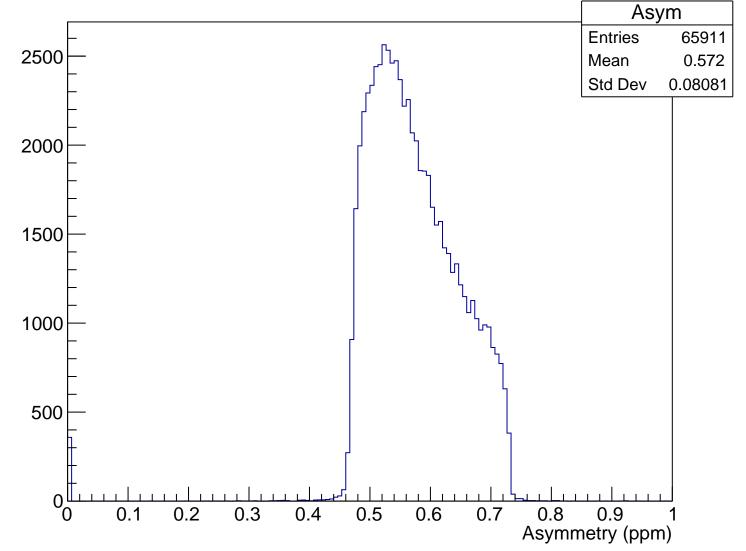
## Sensitivity, xCut = -0.096 m



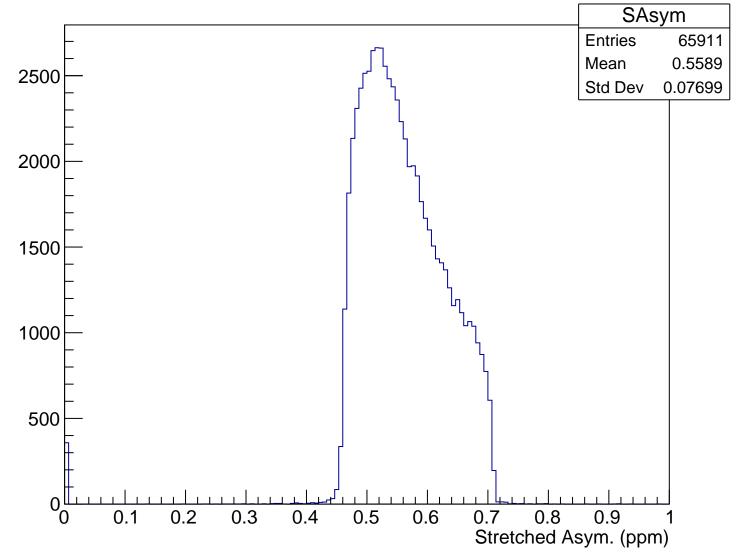


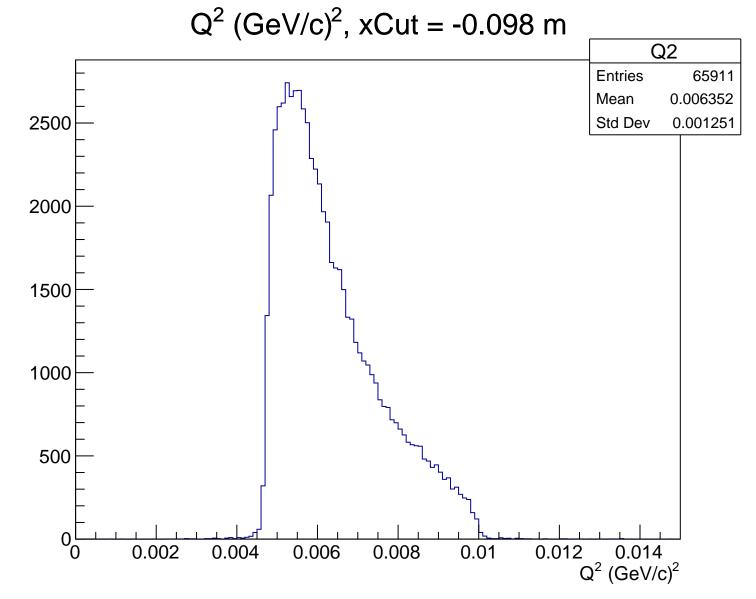


# Asymmetry (ppm), xCut = -0.098 m

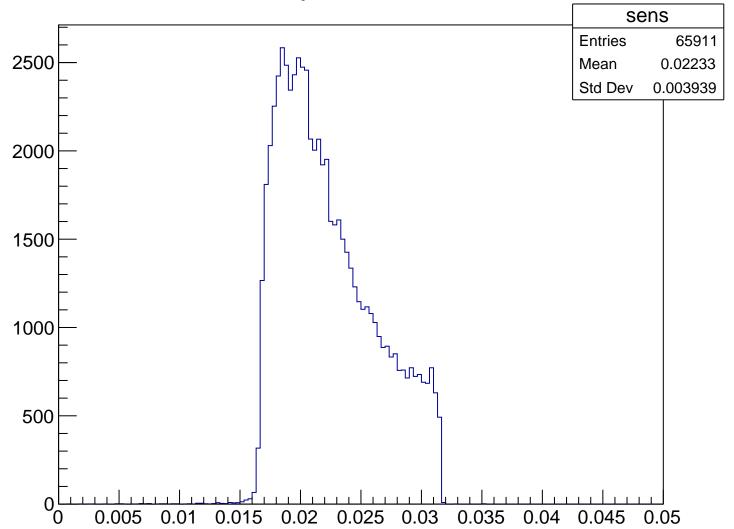


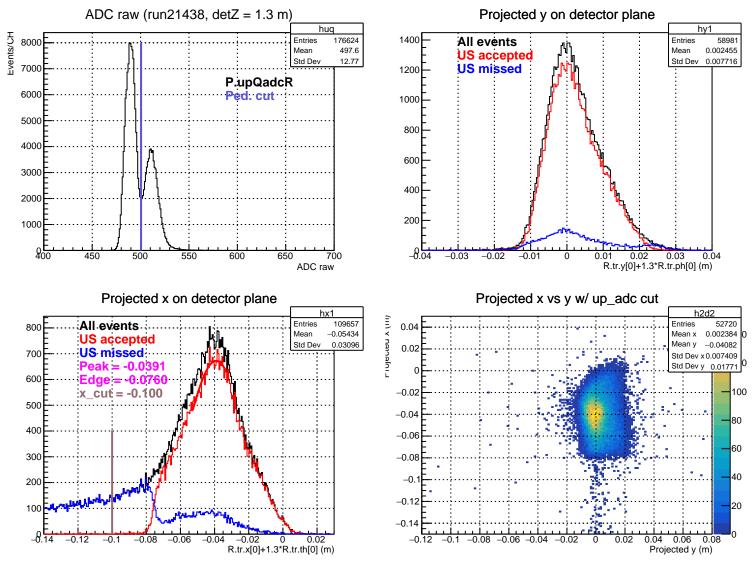
### Stretched Asym. (ppm), xCut = -0.098 m



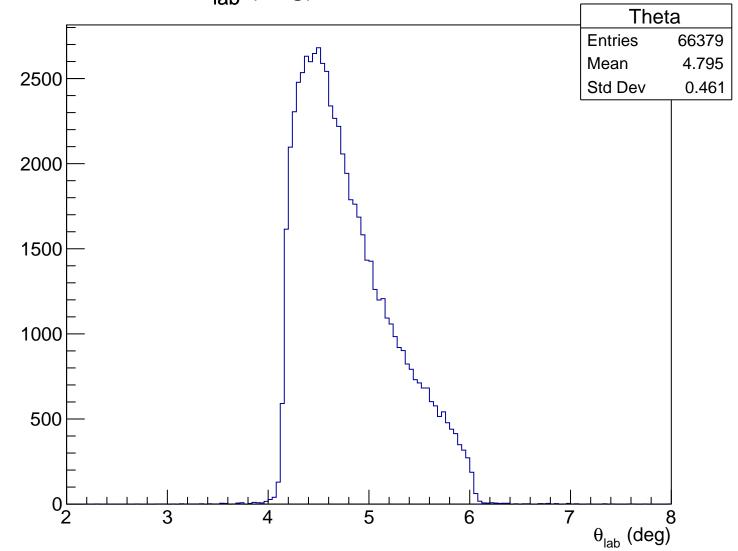


## Sensitivity, xCut = -0.098 m

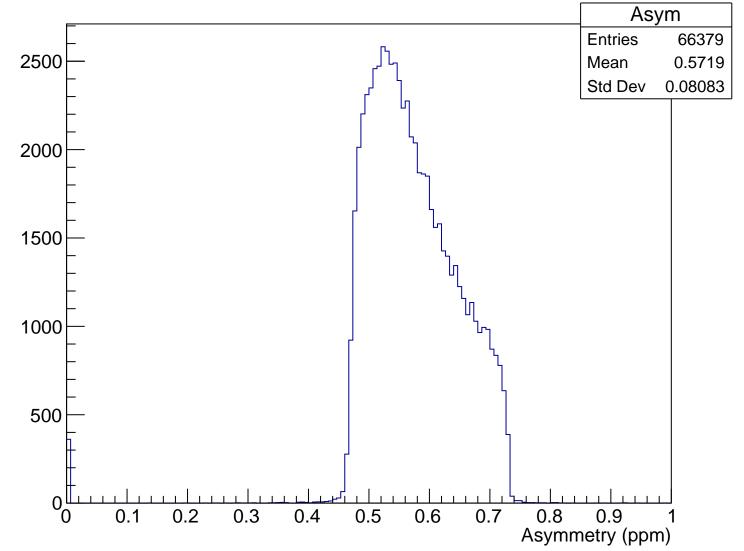




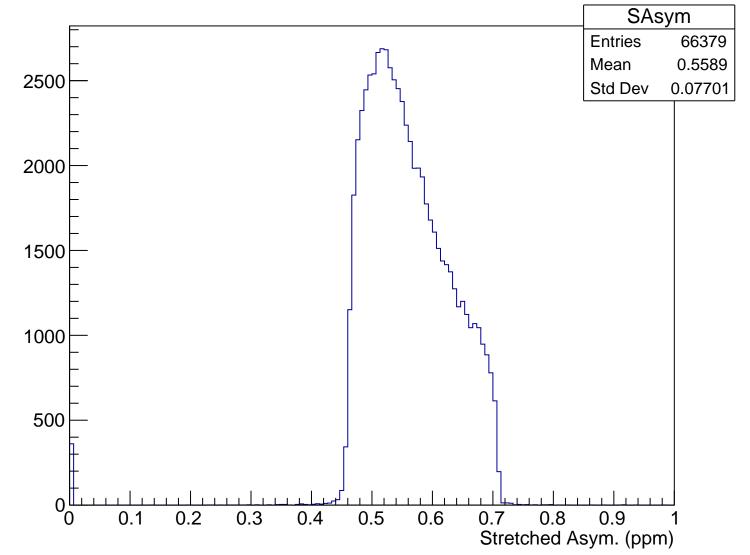
 $\theta_{lab}$  (deg), xCut = -0.100 m

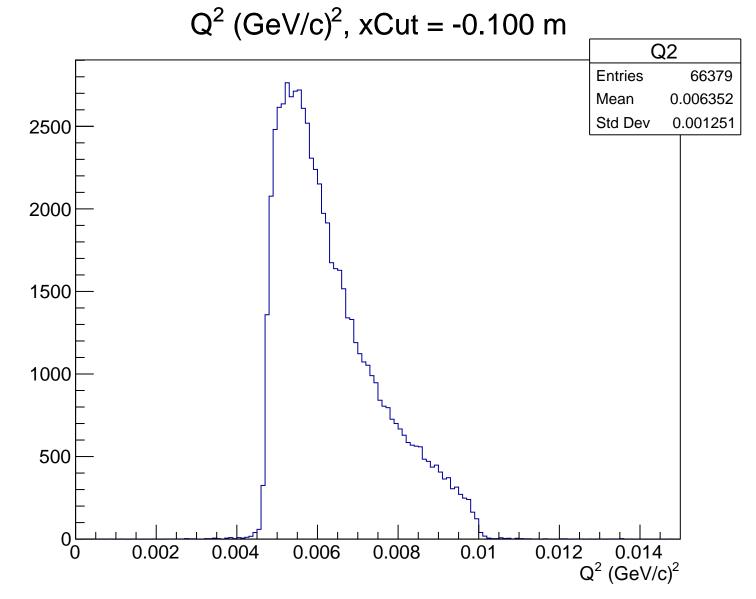


# Asymmetry (ppm), xCut = -0.100 m

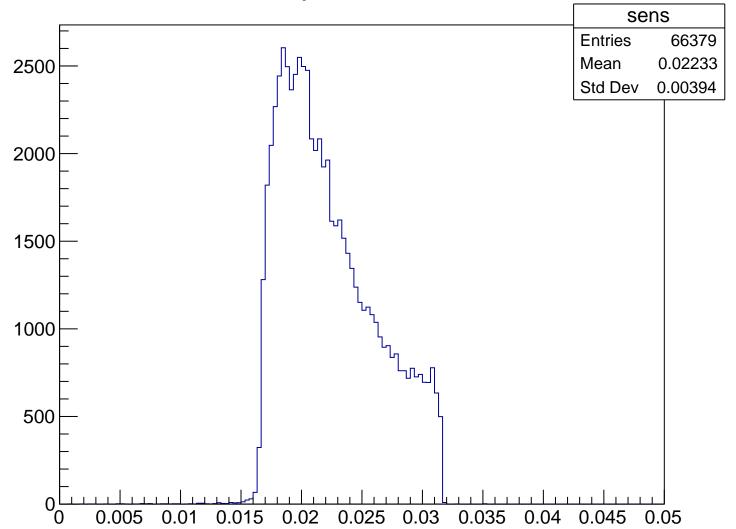


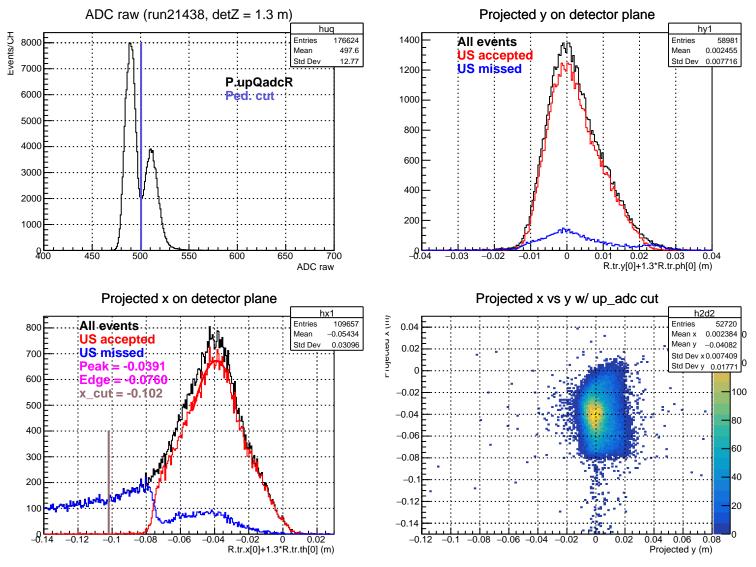
#### Stretched Asym. (ppm), xCut = -0.100 m



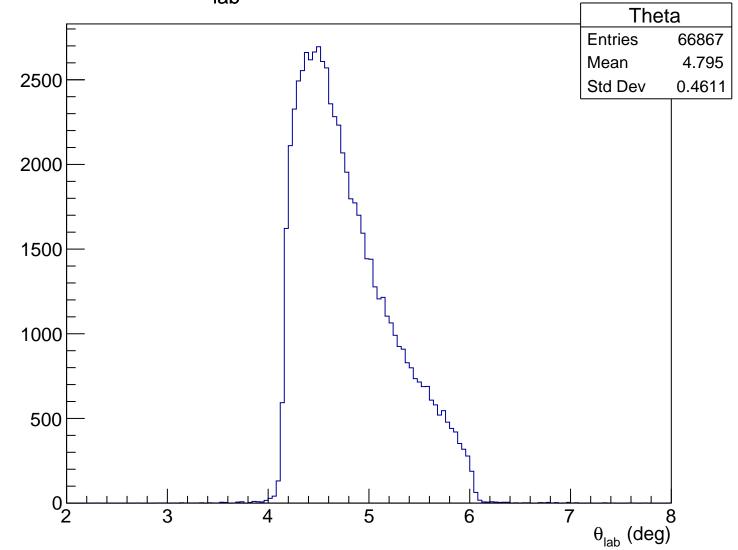


### Sensitivity, xCut = -0.100 m

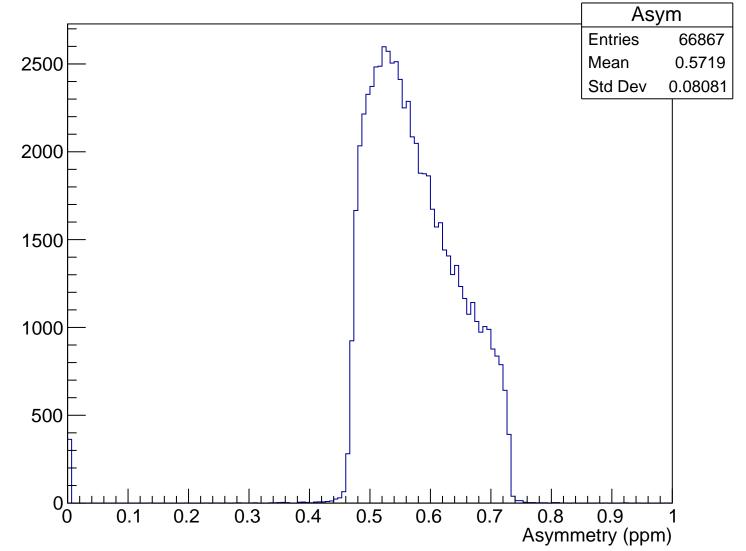




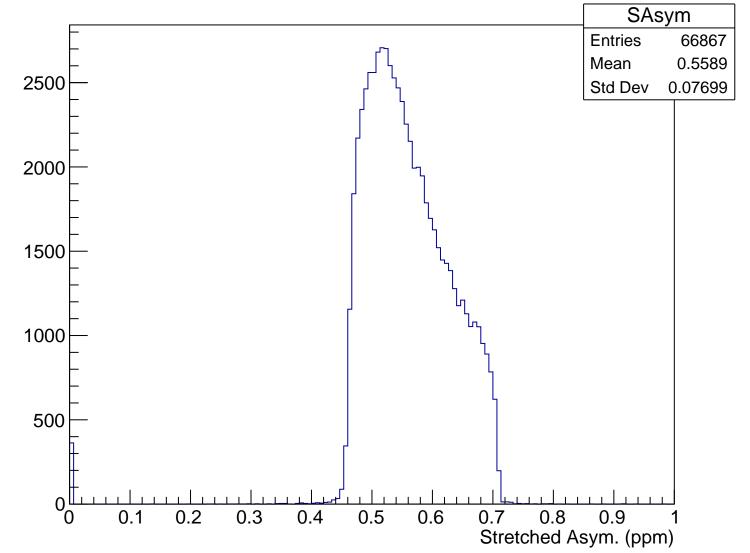
 $\theta_{lab}$  (deg), xCut = -0.102 m

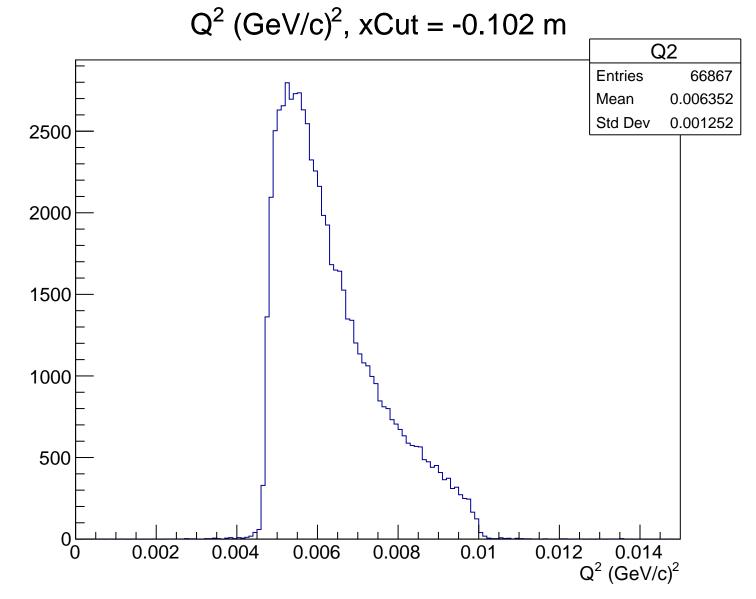


## Asymmetry (ppm), xCut = -0.102 m

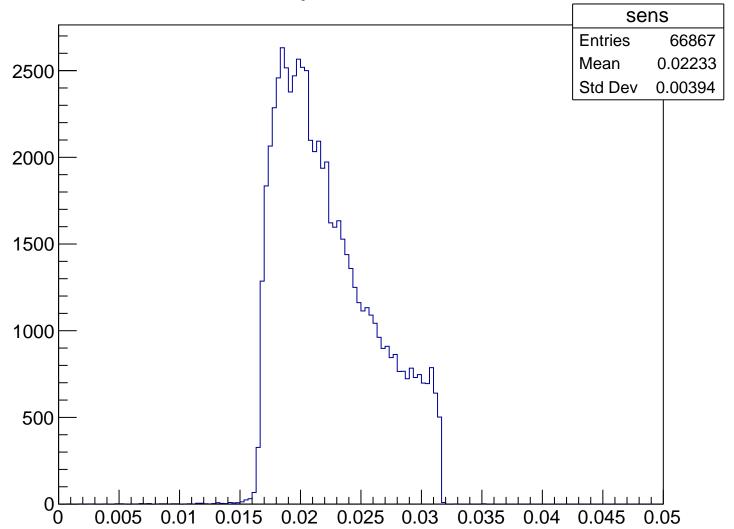


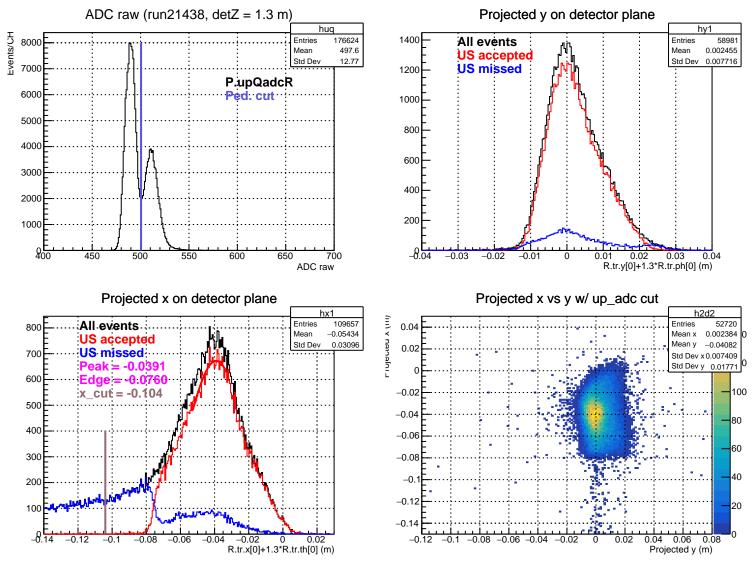
### Stretched Asym. (ppm), xCut = -0.102 m



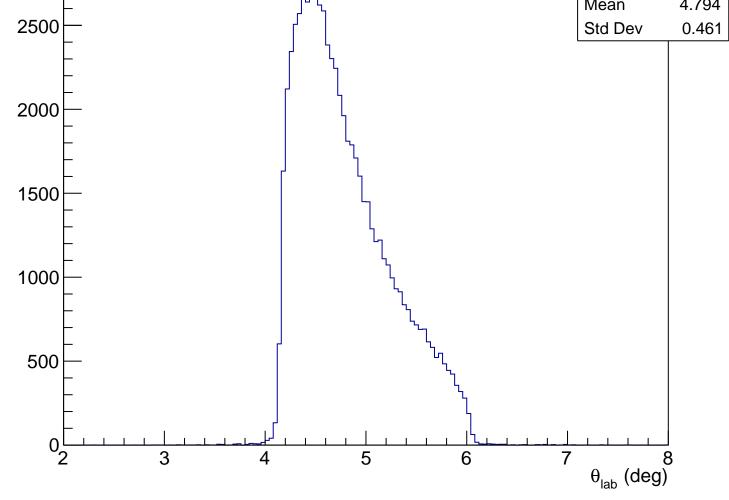


### Sensitivity, xCut = -0.102 m

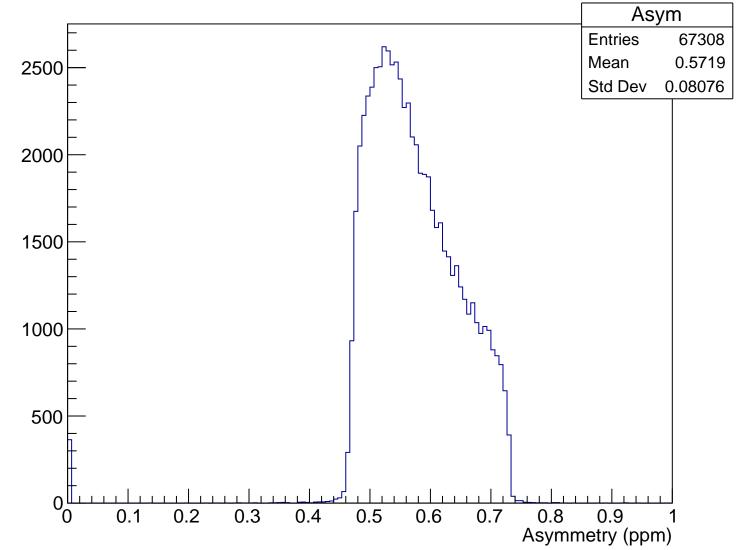




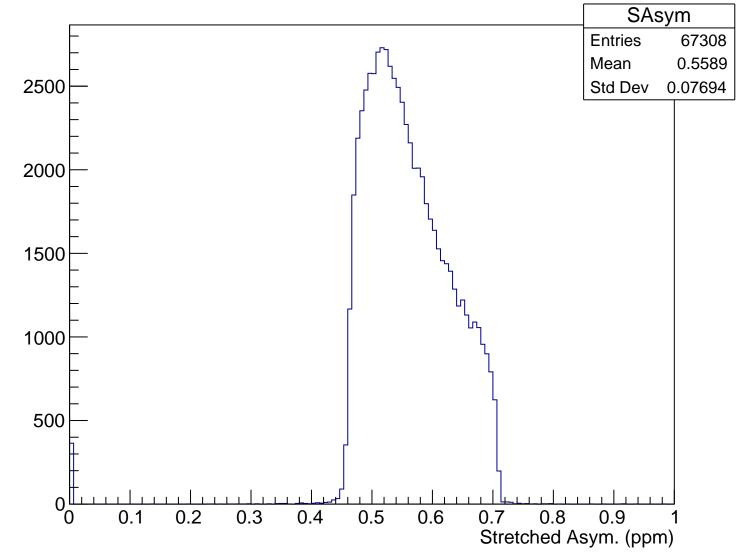
 $\theta_{lab}$  (deg), xCut = -0.104 m Theta **Entries** 67308 4.794 Mean 2500 Std Dev 0.461 2000 1500 1000 500

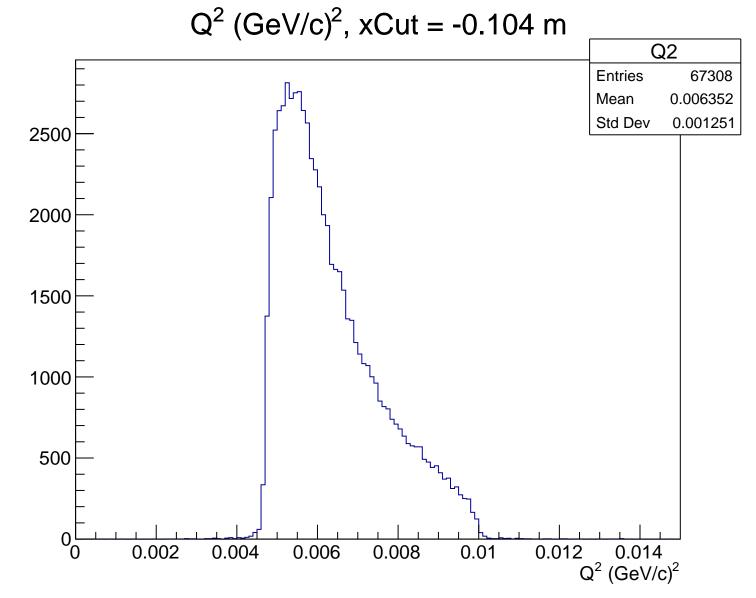


# Asymmetry (ppm), xCut = -0.104 m

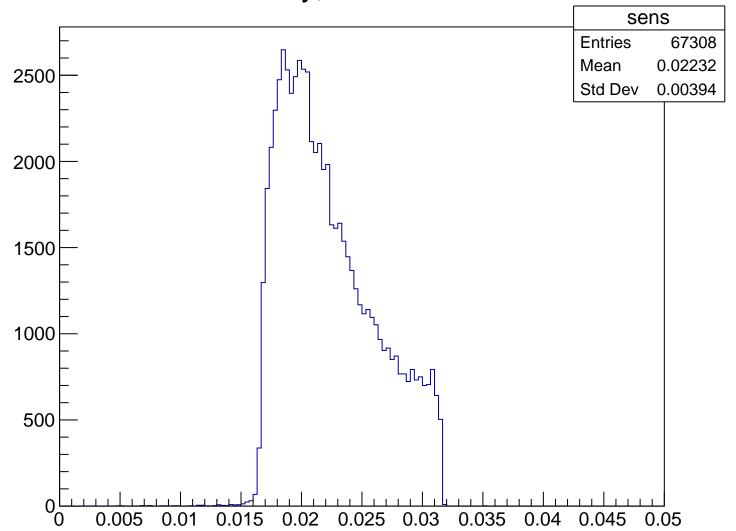


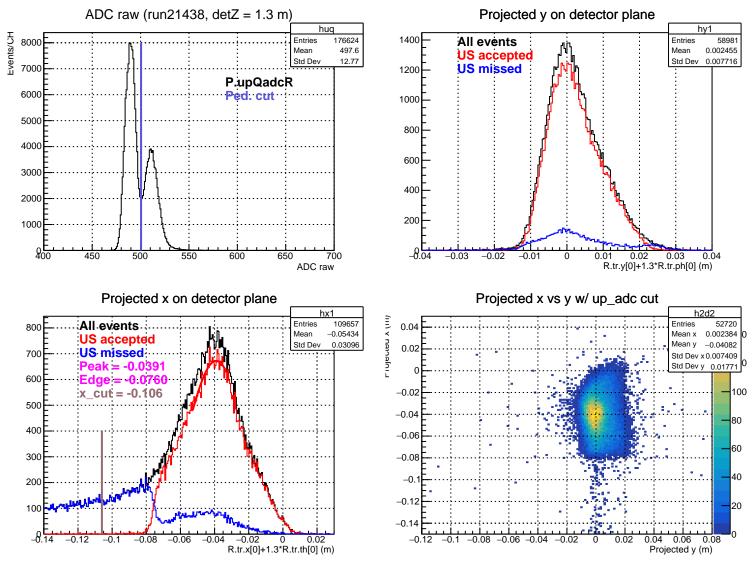
#### Stretched Asym. (ppm), xCut = -0.104 m



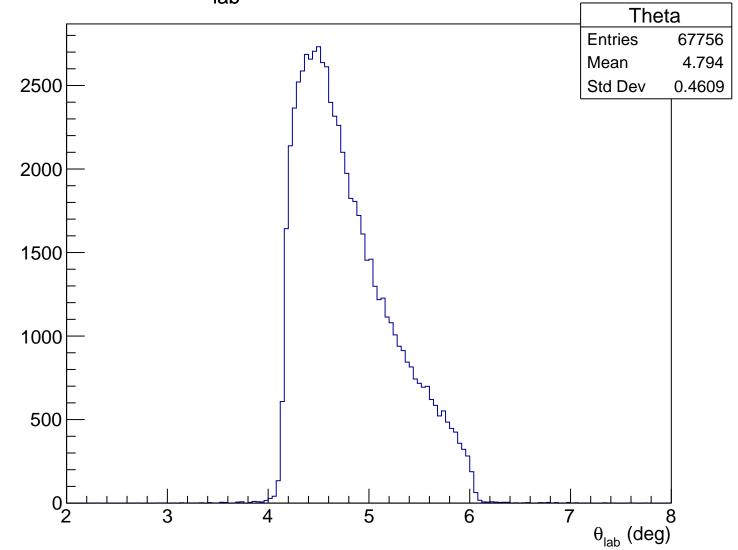


### Sensitivity, xCut = -0.104 m

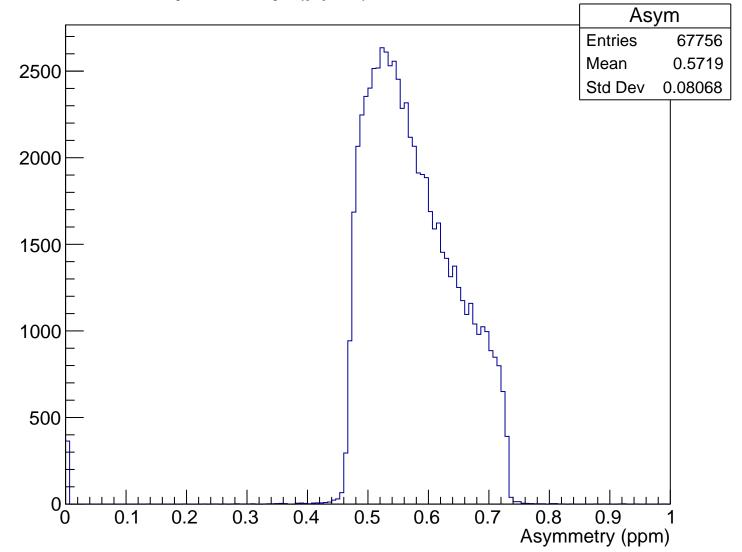




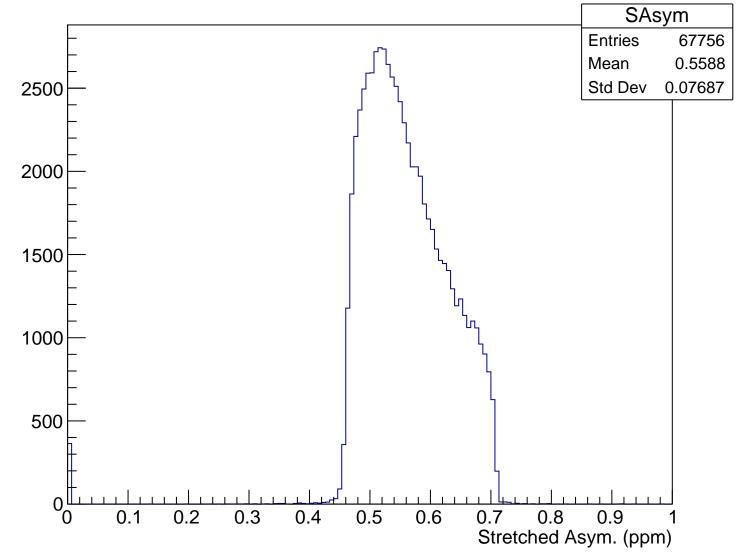
 $\theta_{lab}$  (deg), xCut = -0.106 m

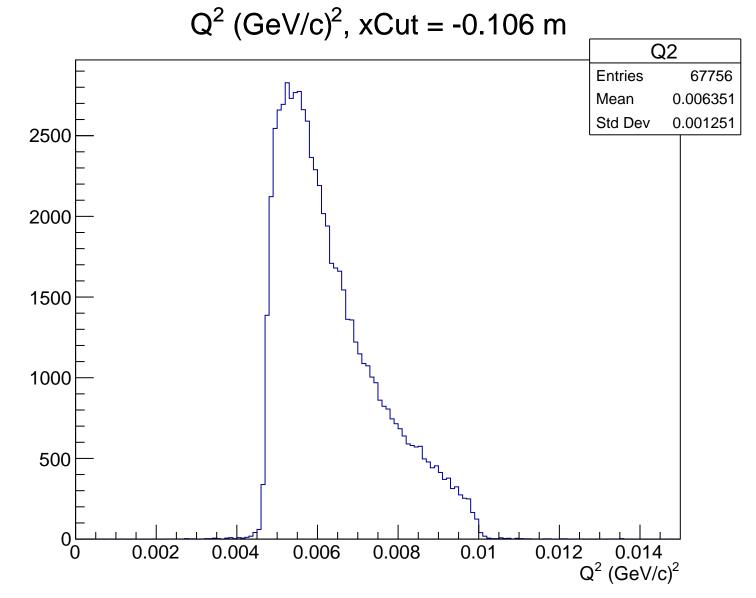


# Asymmetry (ppm), xCut = -0.106 m

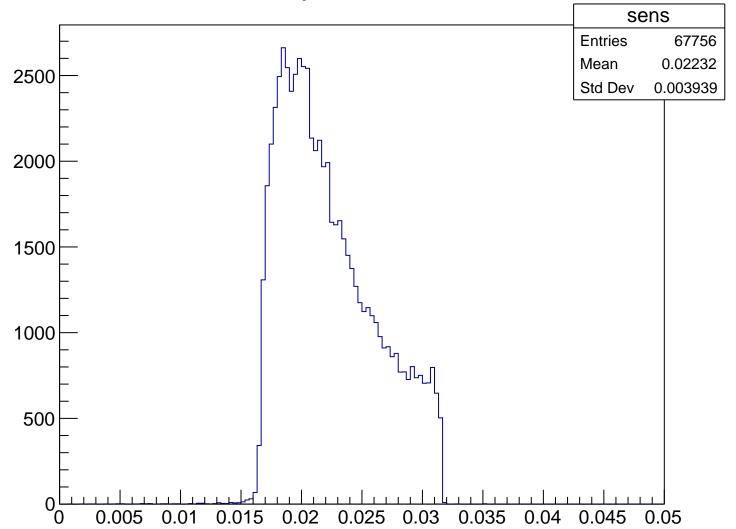


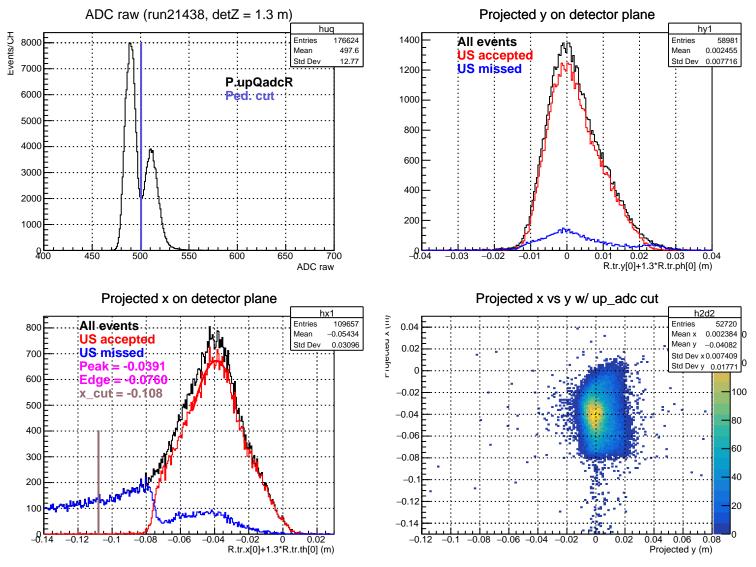
#### Stretched Asym. (ppm), xCut = -0.106 m



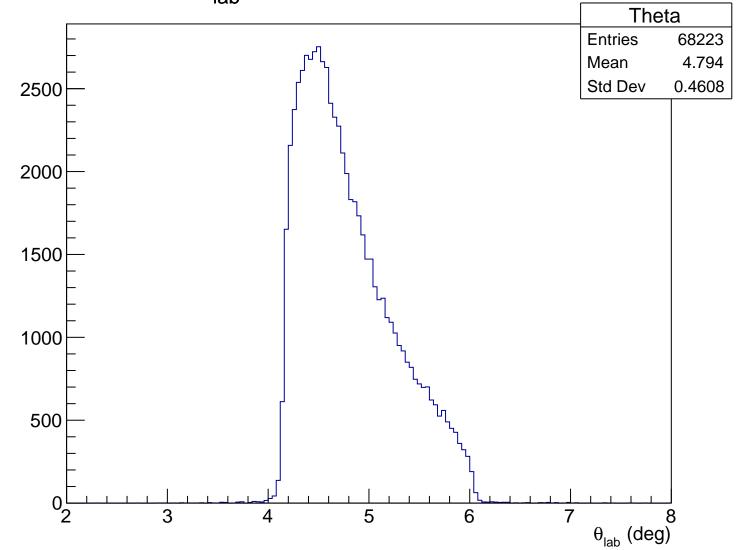


## Sensitivity, xCut = -0.106 m

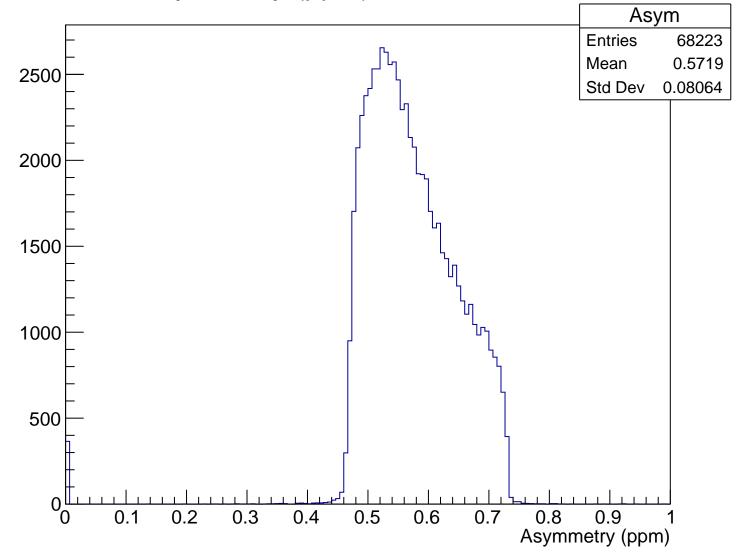




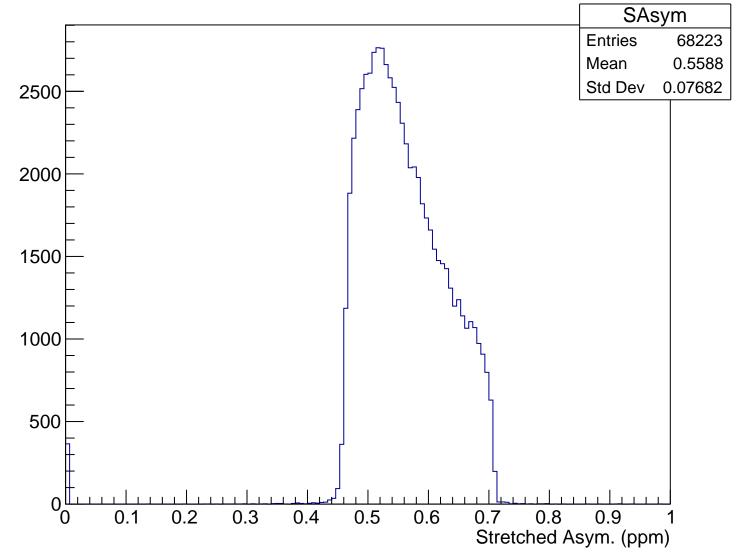
 $\theta_{lab}$  (deg), xCut = -0.108 m

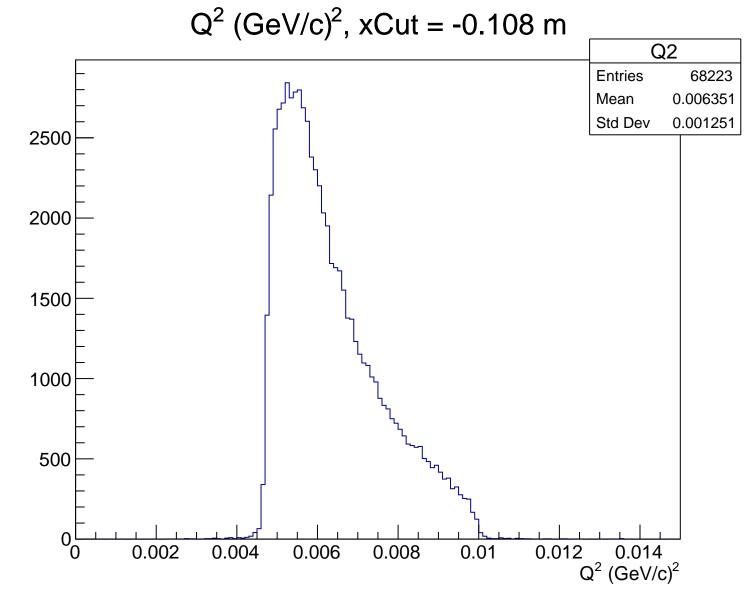


# Asymmetry (ppm), xCut = -0.108 m

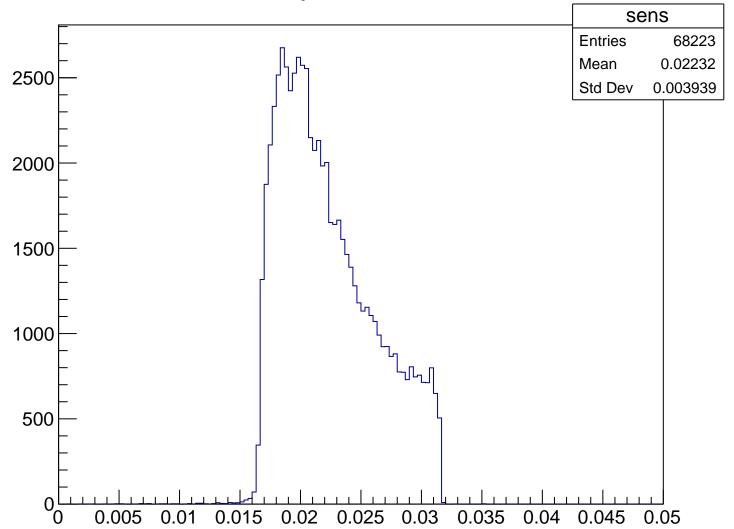


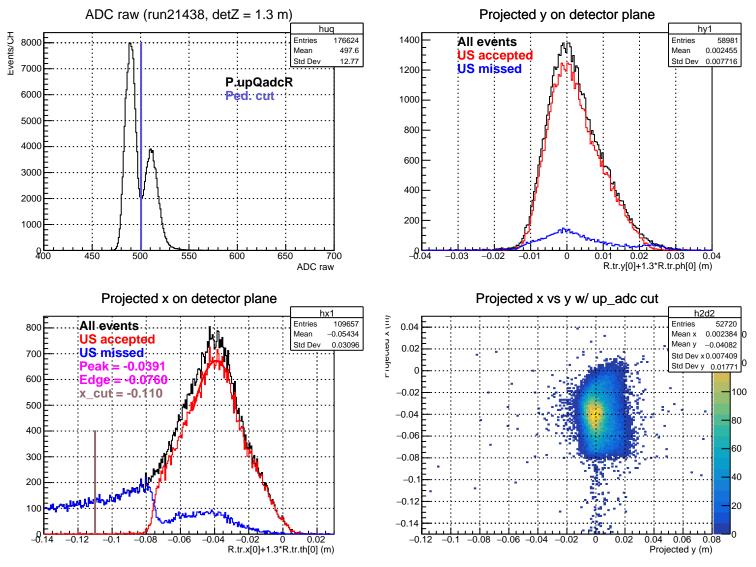
### Stretched Asym. (ppm), xCut = -0.108 m





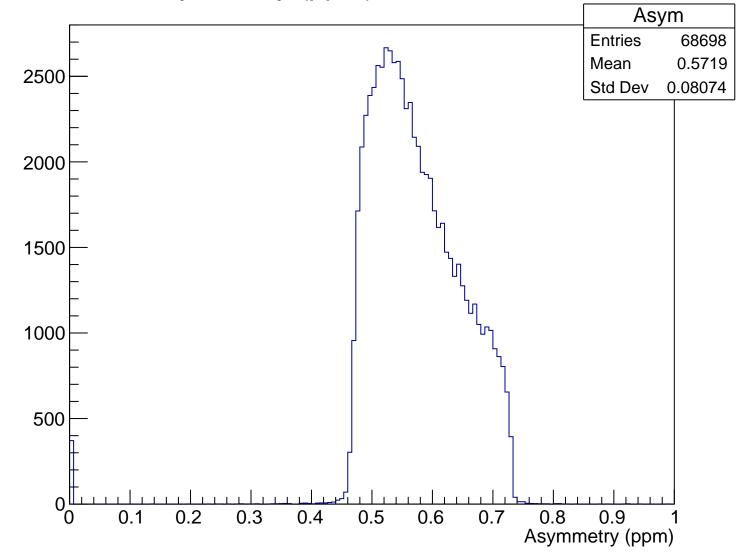
## Sensitivity, xCut = -0.108 m



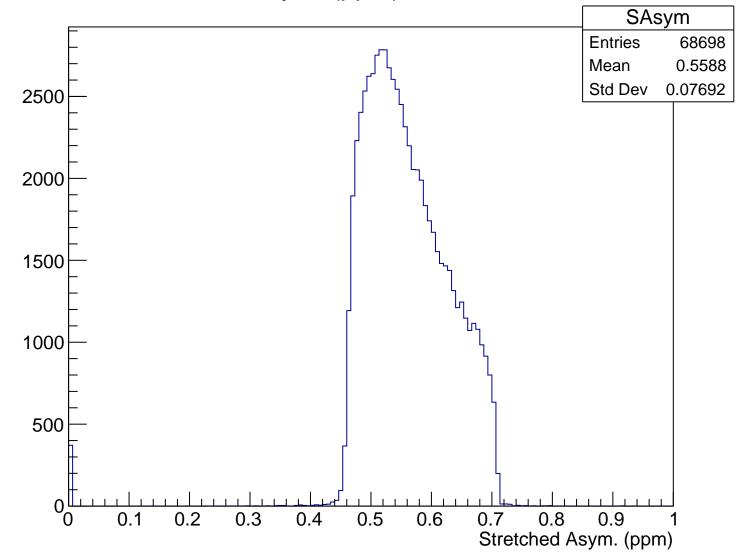


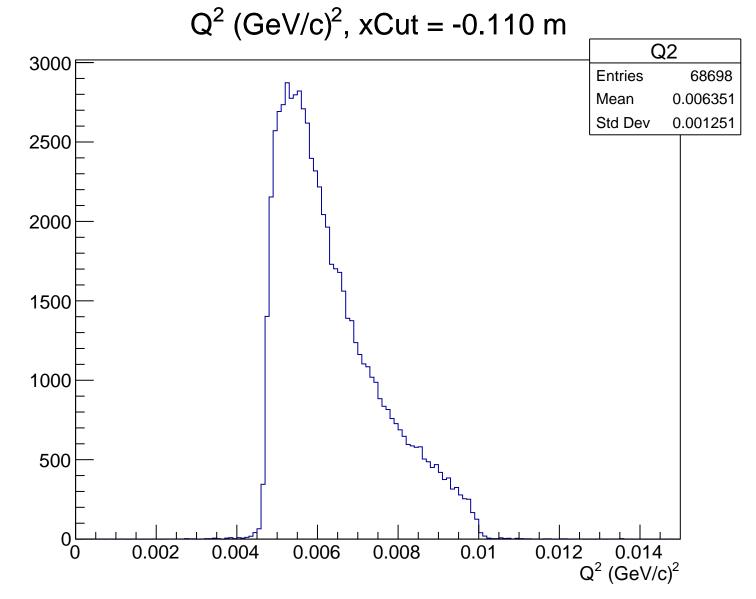
 $\theta_{lab}$  (deg), xCut = -0.110 m Theta **Entries** 68698 4.794 Mean Std Dev 0.4609 2500 2000 1500 1000 500 5  $\theta_{lab}$  (deg)

## Asymmetry (ppm), xCut = -0.110 m

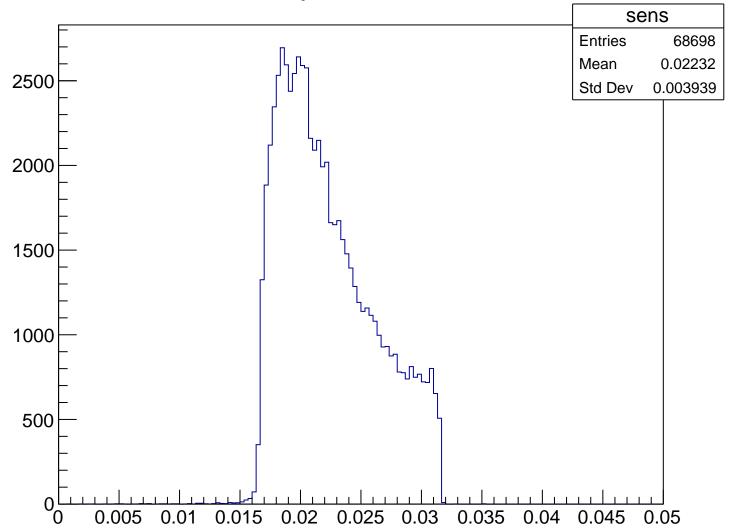


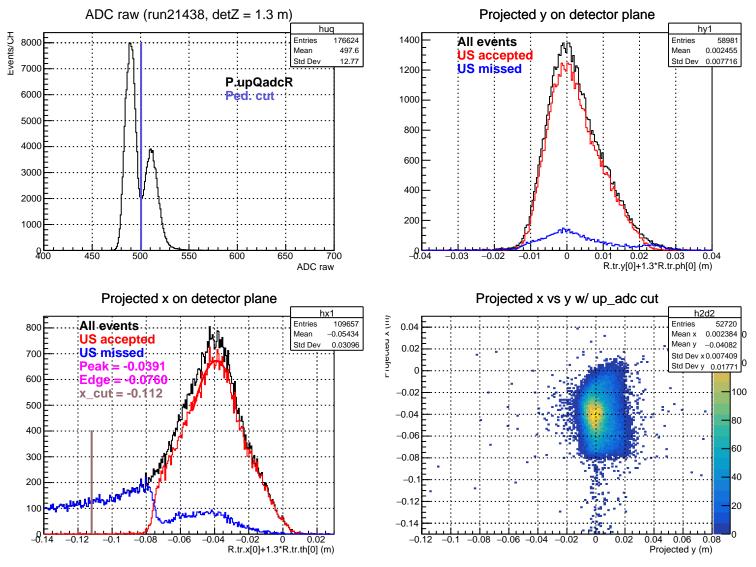
#### Stretched Asym. (ppm), xCut = -0.110 m



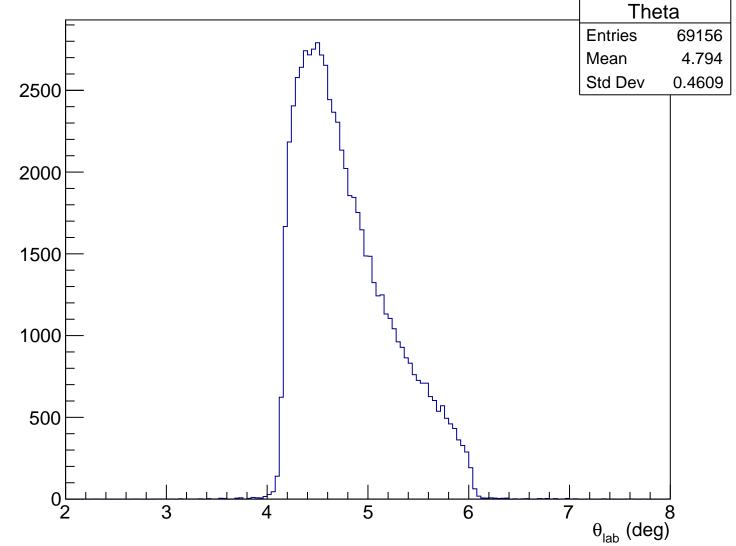


## Sensitivity, xCut = -0.110 m

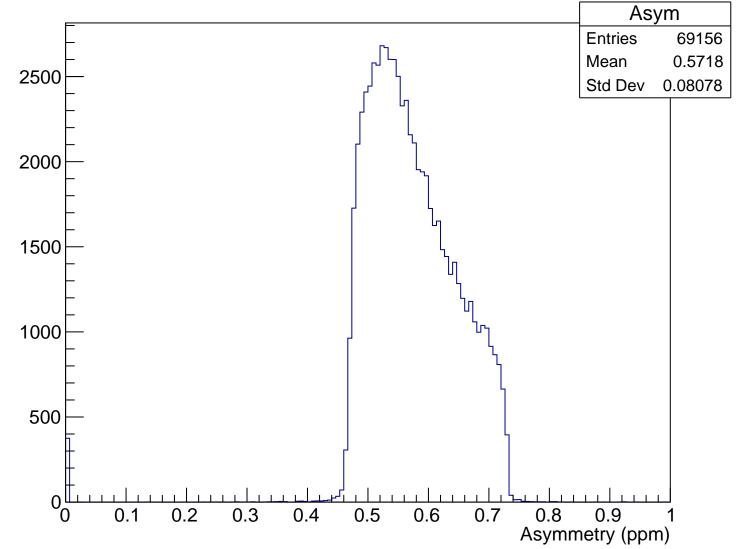




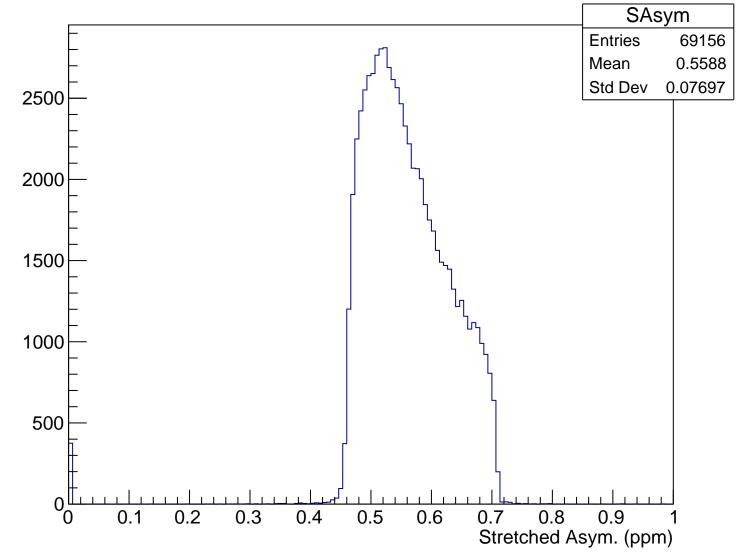
 $\theta_{lab}$  (deg), xCut = -0.112 m

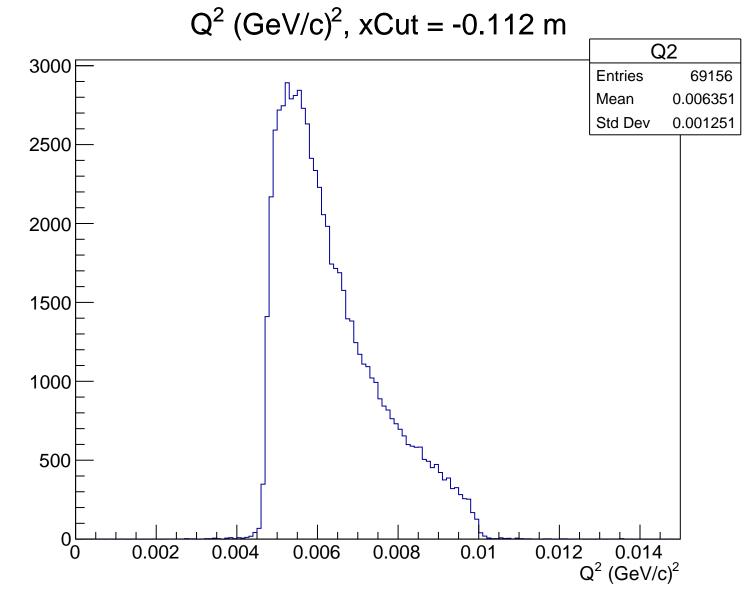


# Asymmetry (ppm), xCut = -0.112 m

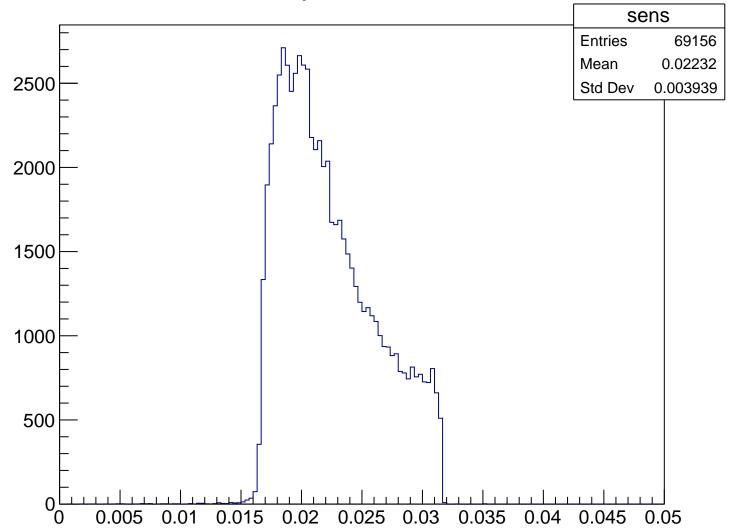


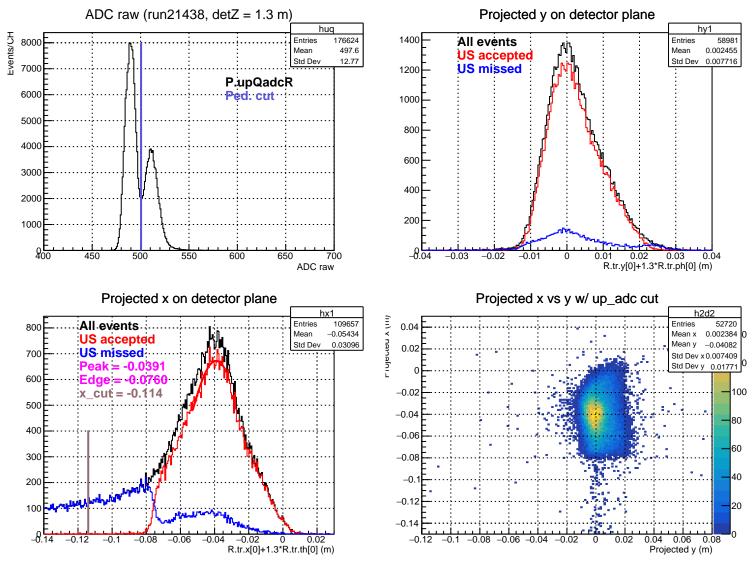
### Stretched Asym. (ppm), xCut = -0.112 m



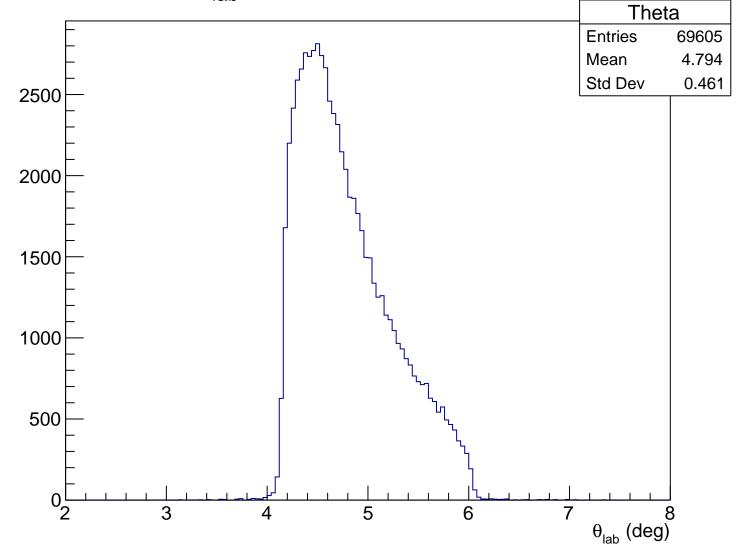


## Sensitivity, xCut = -0.112 m

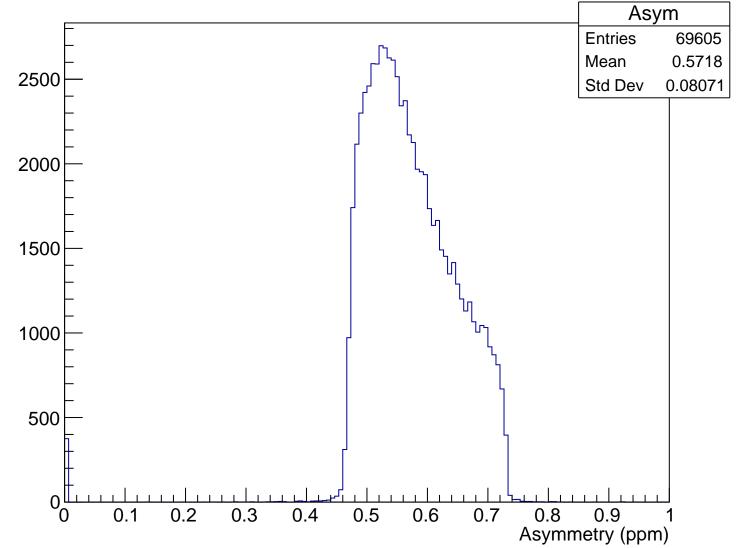




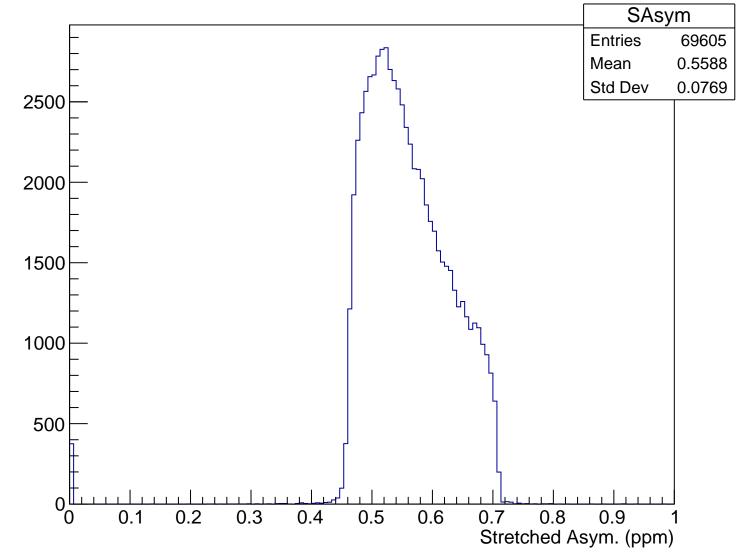
 $\theta_{lab}$  (deg), xCut = -0.114 m

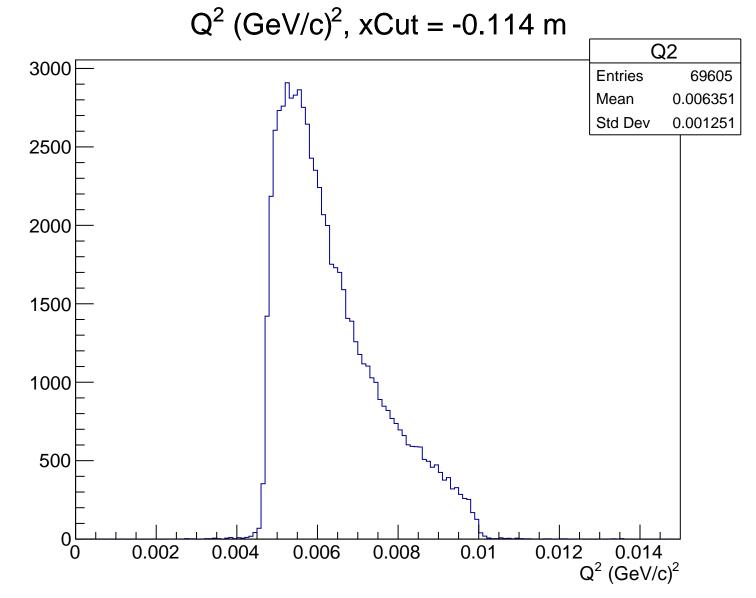


## Asymmetry (ppm), xCut = -0.114 m



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





## Sensitivity, xCut = -0.114 m

