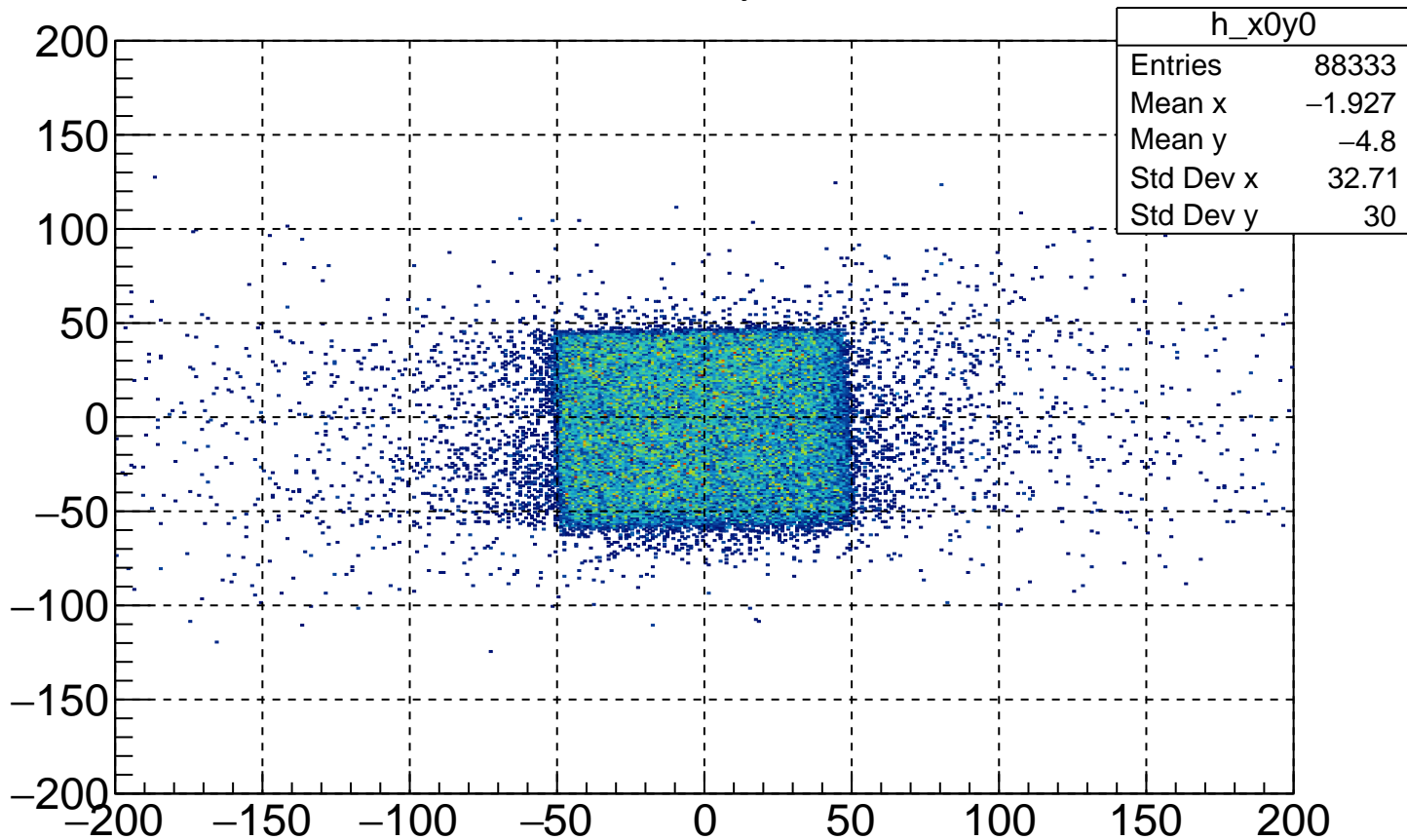
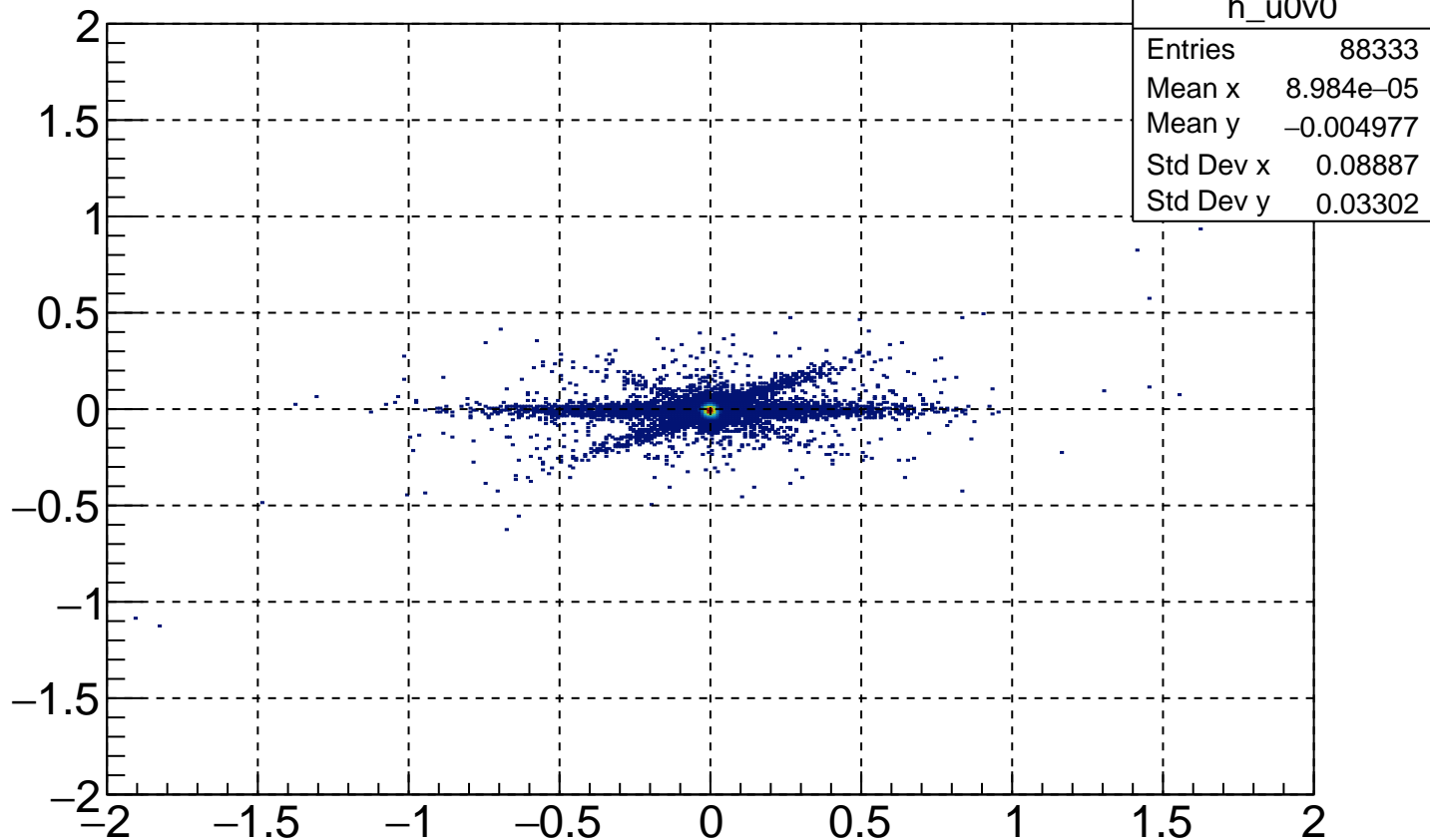


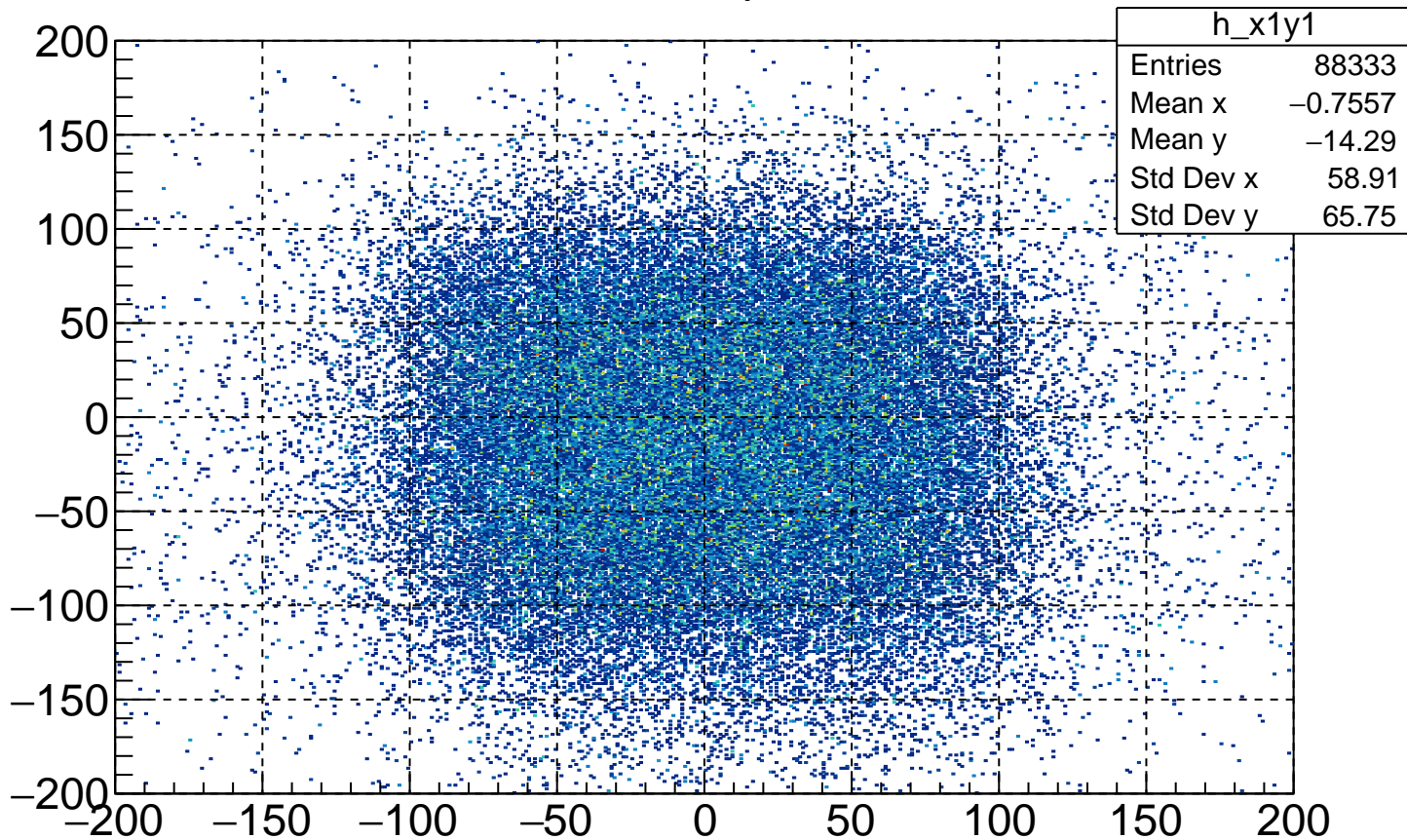
x0 vs y0



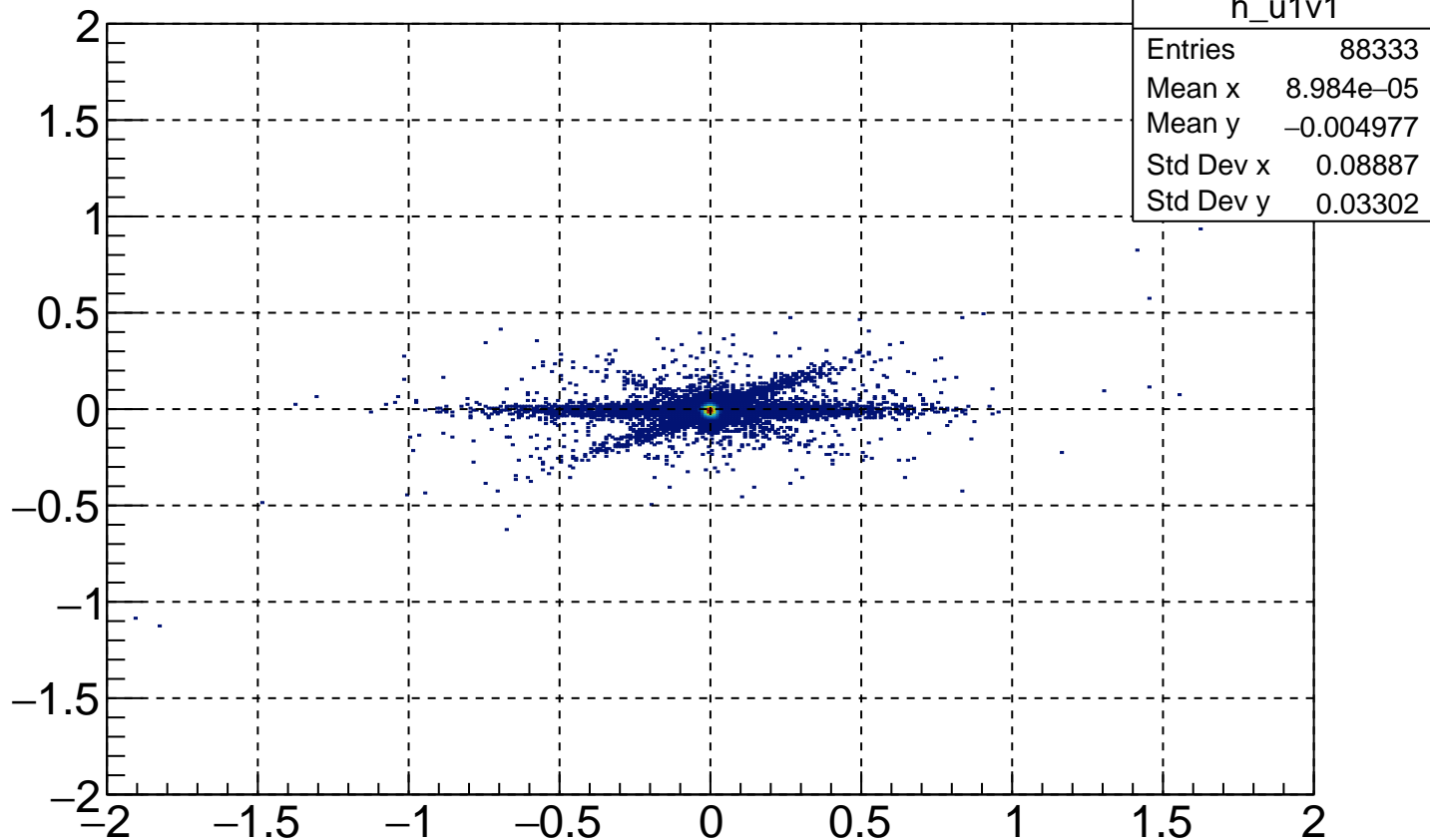
u0 vs v0



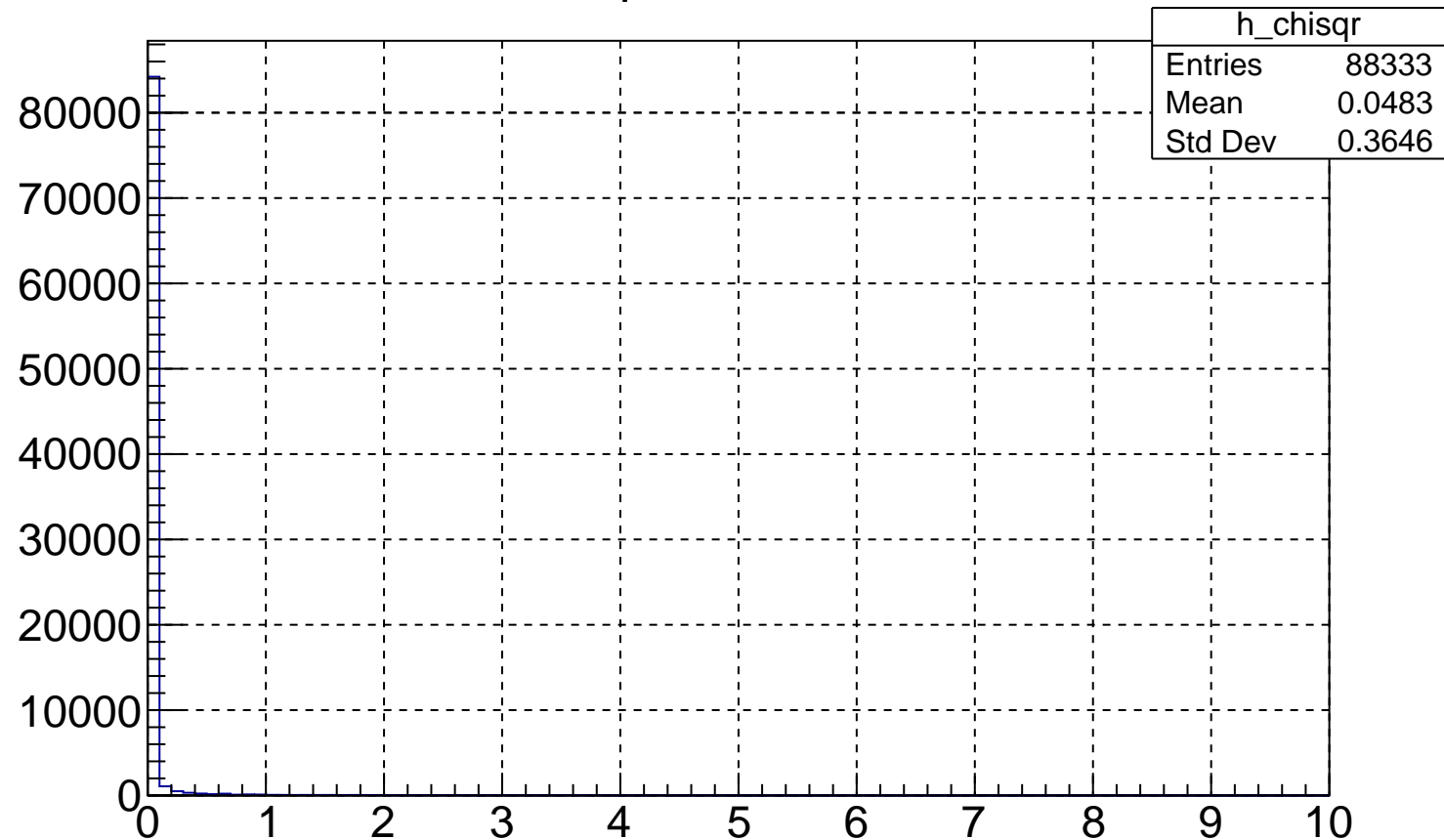
x1 vs y1



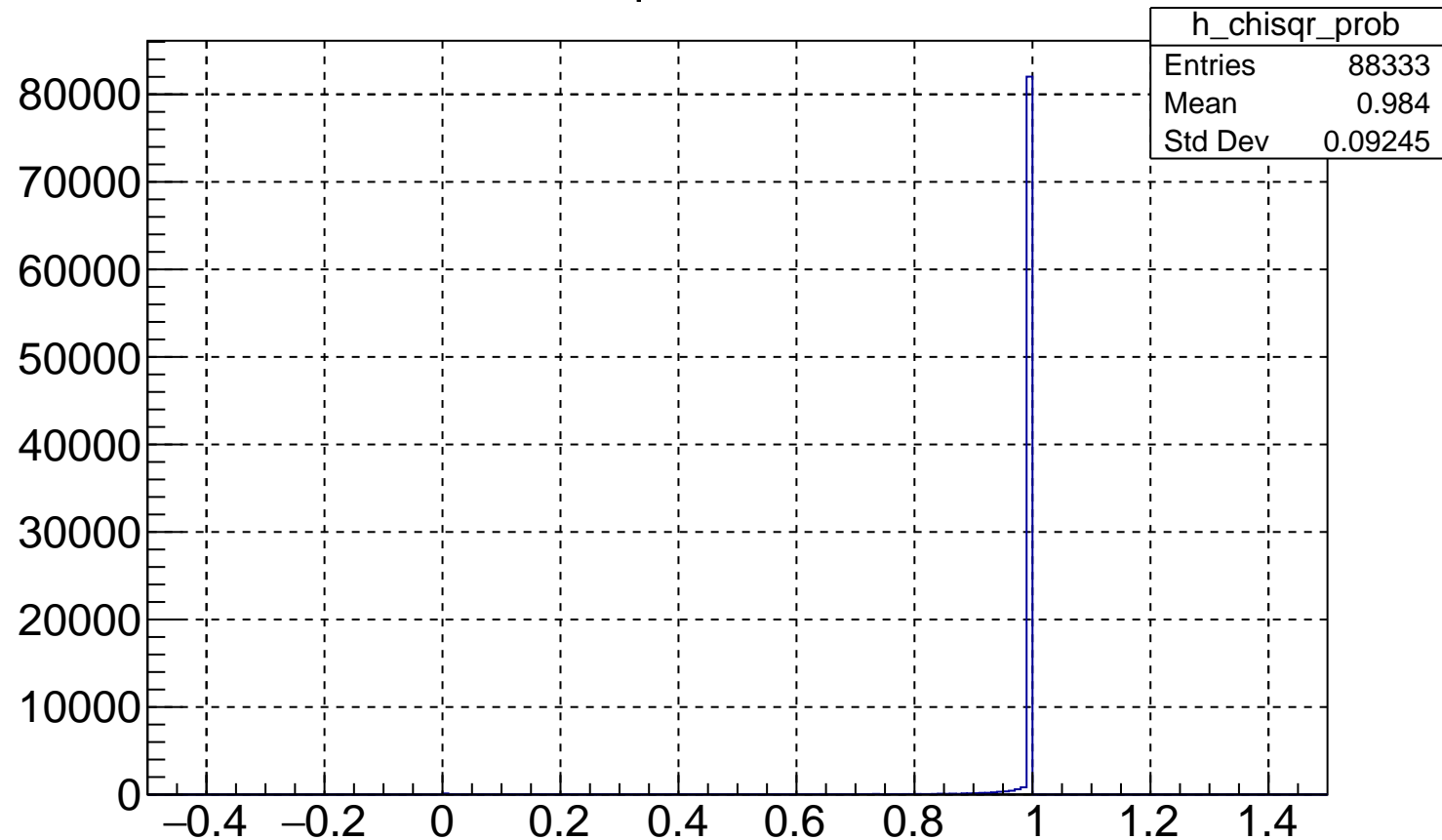
u1 vs v1



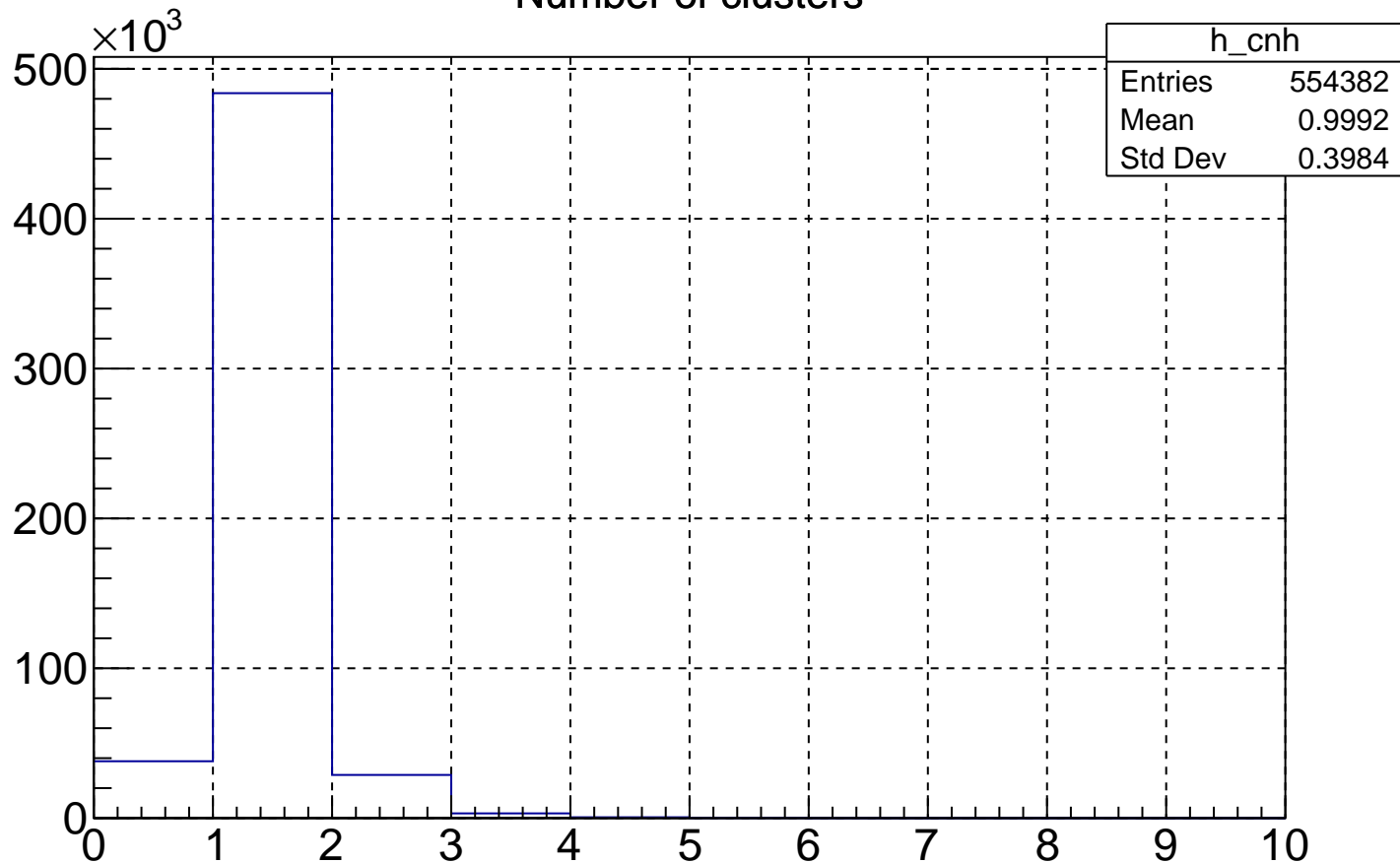
# chi square of all tracks



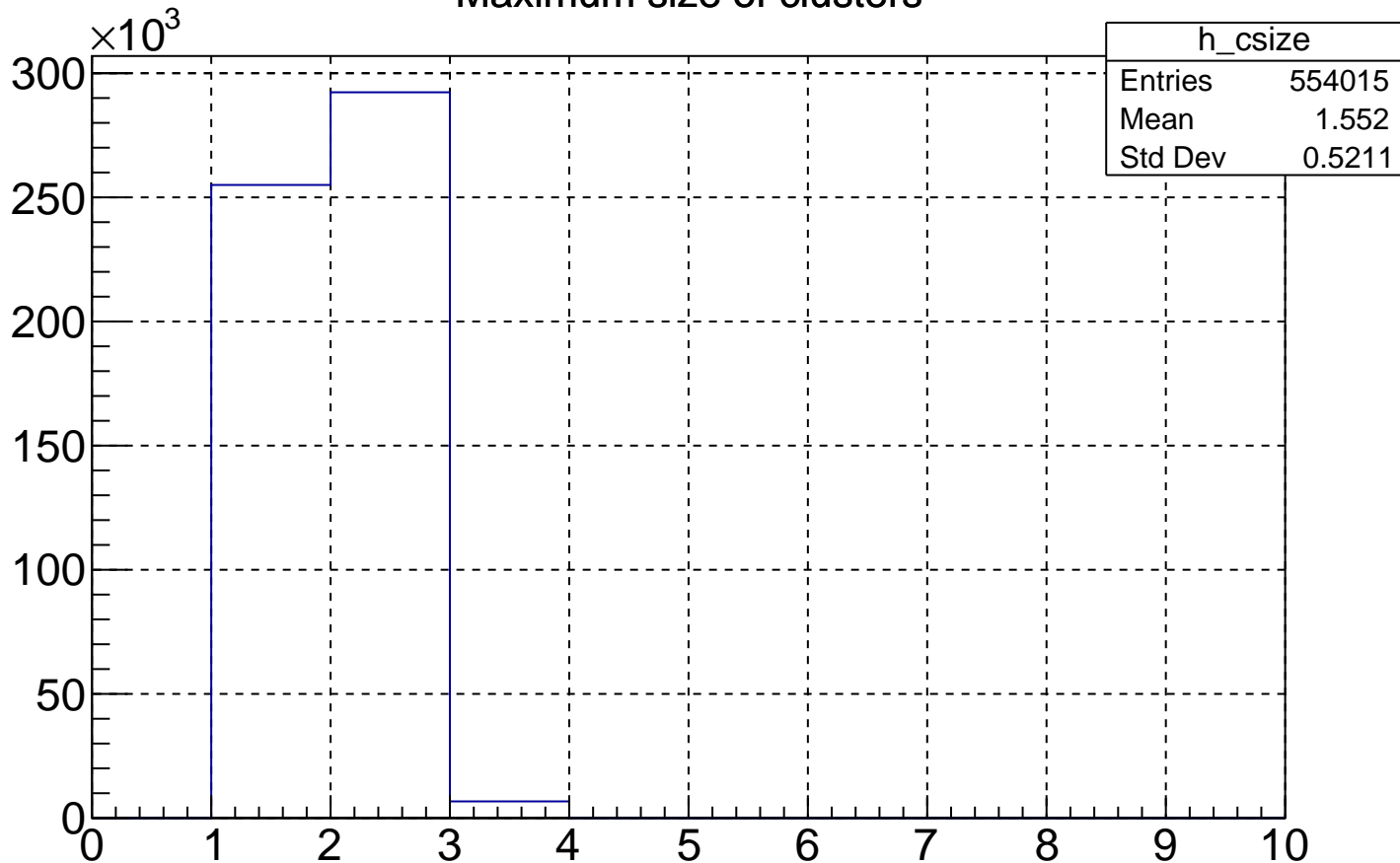
# chi square after Prob



Number of clusters

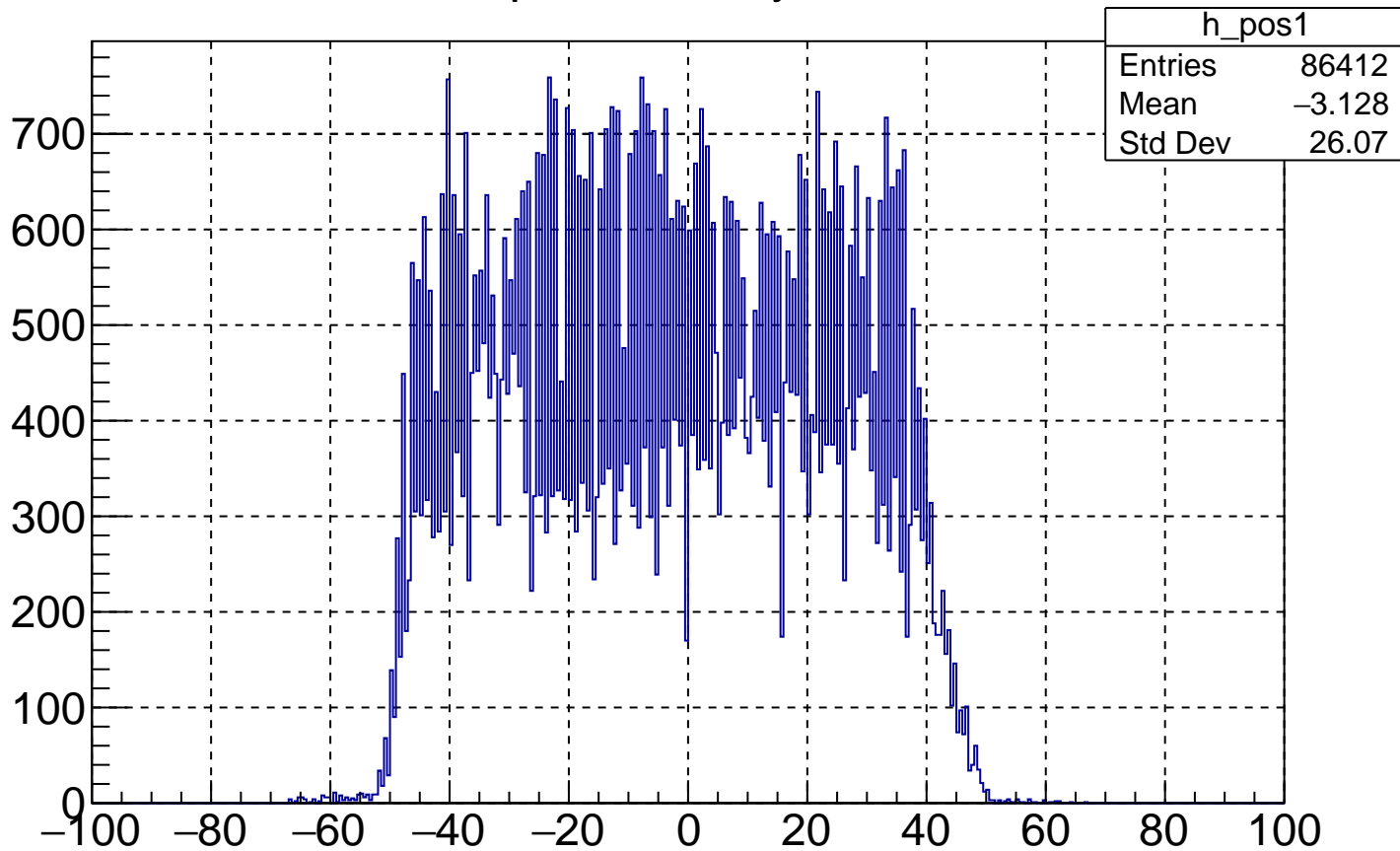


Maximum size of clusters

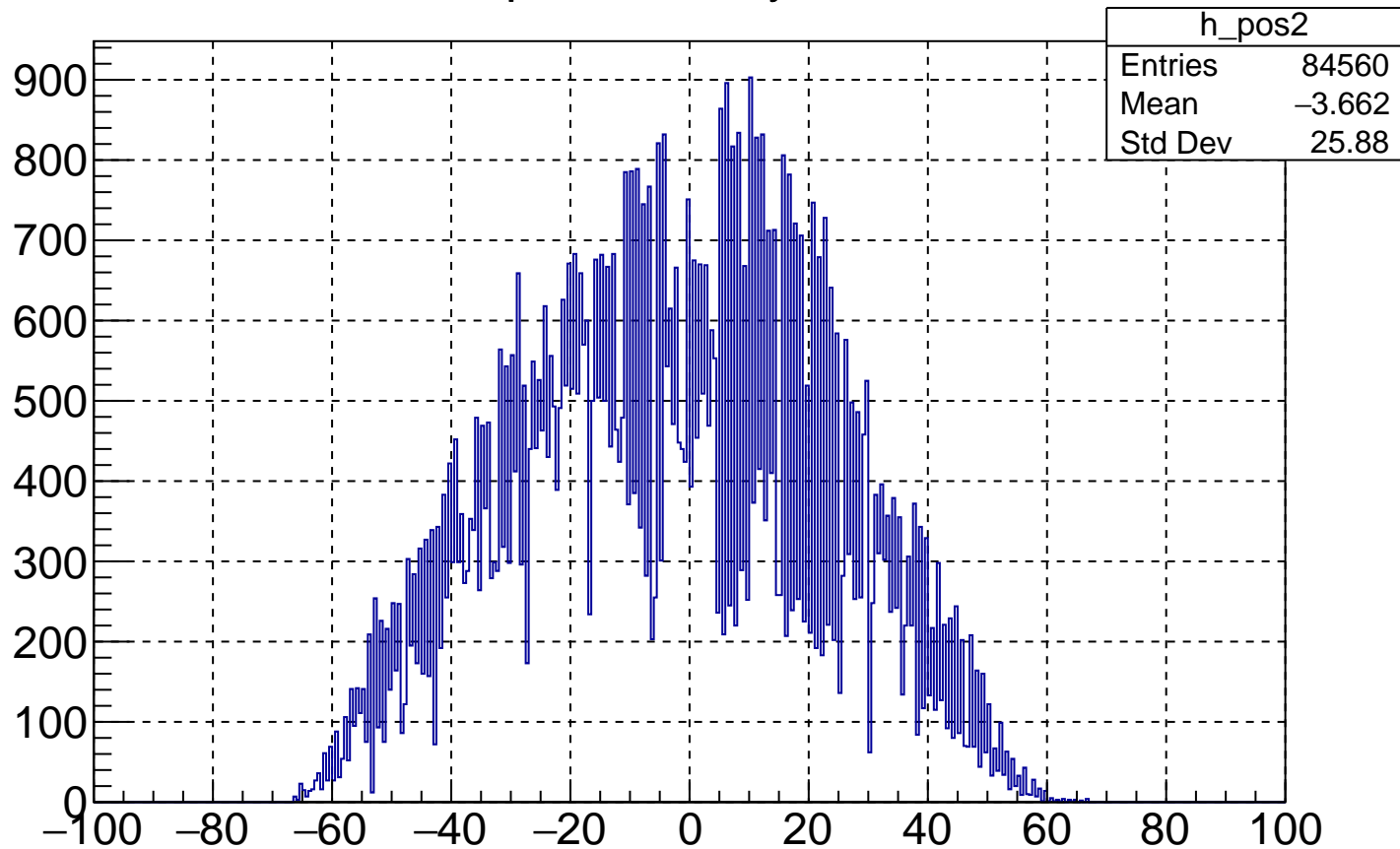




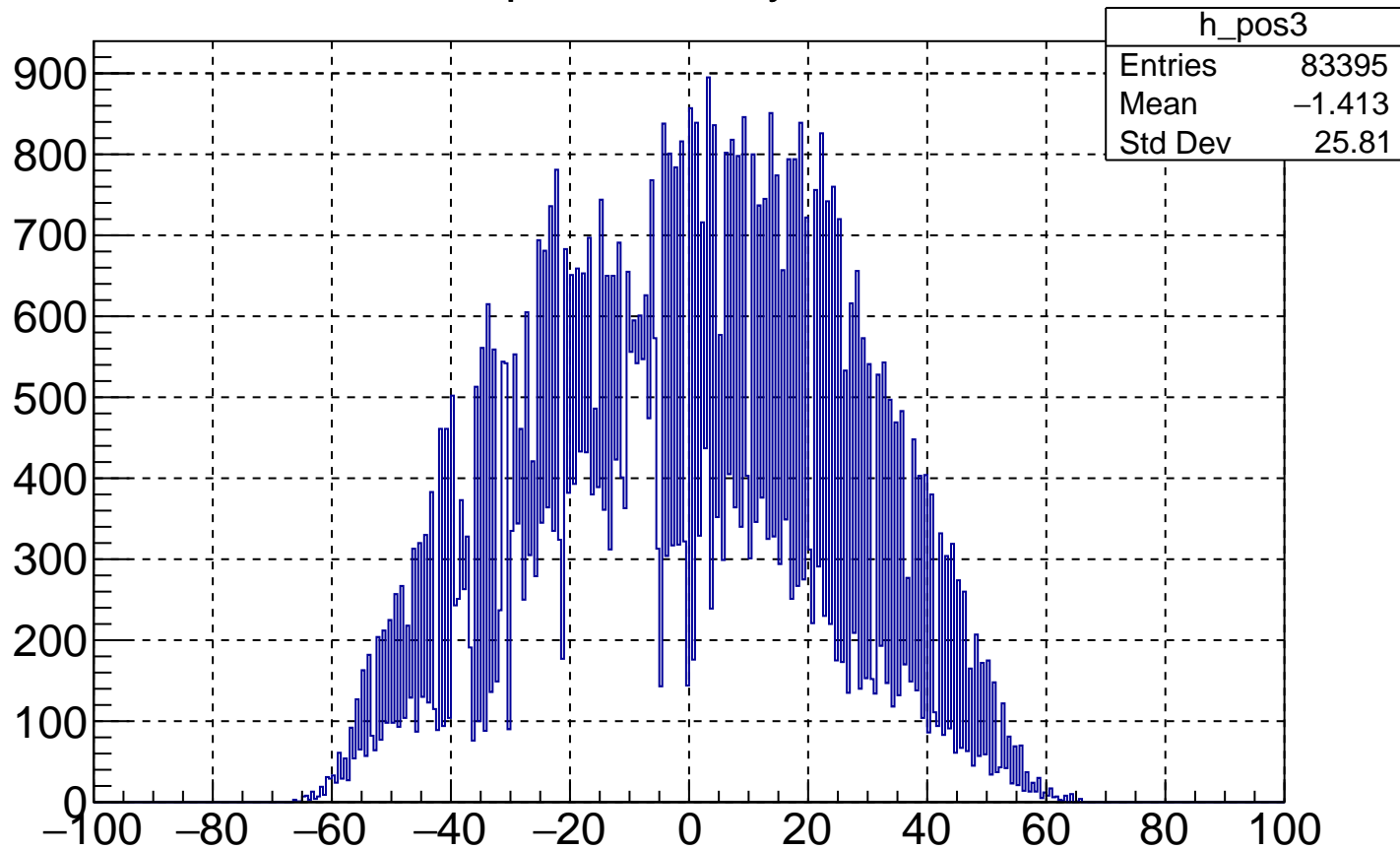
position of layer 1



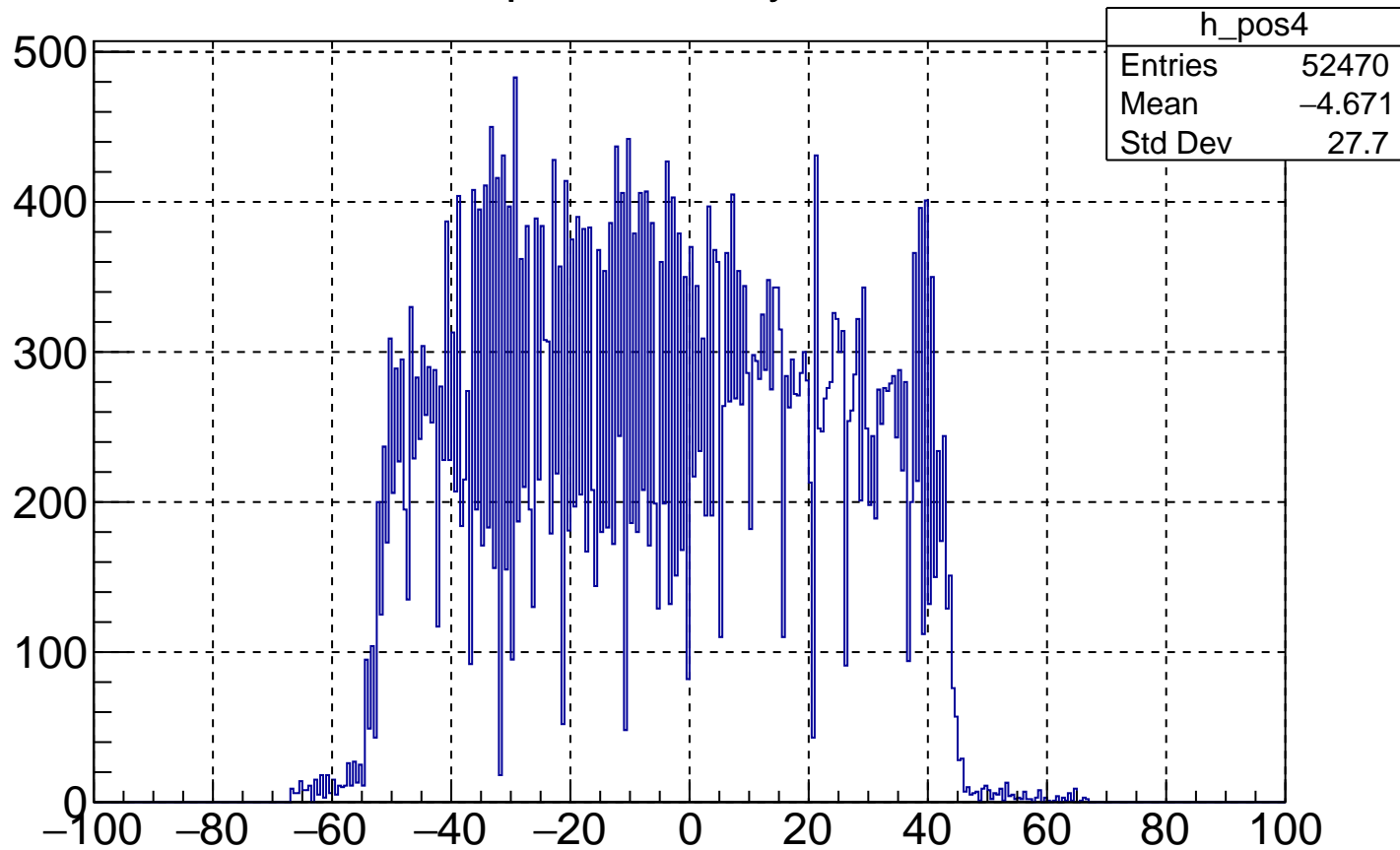
position of layer 2



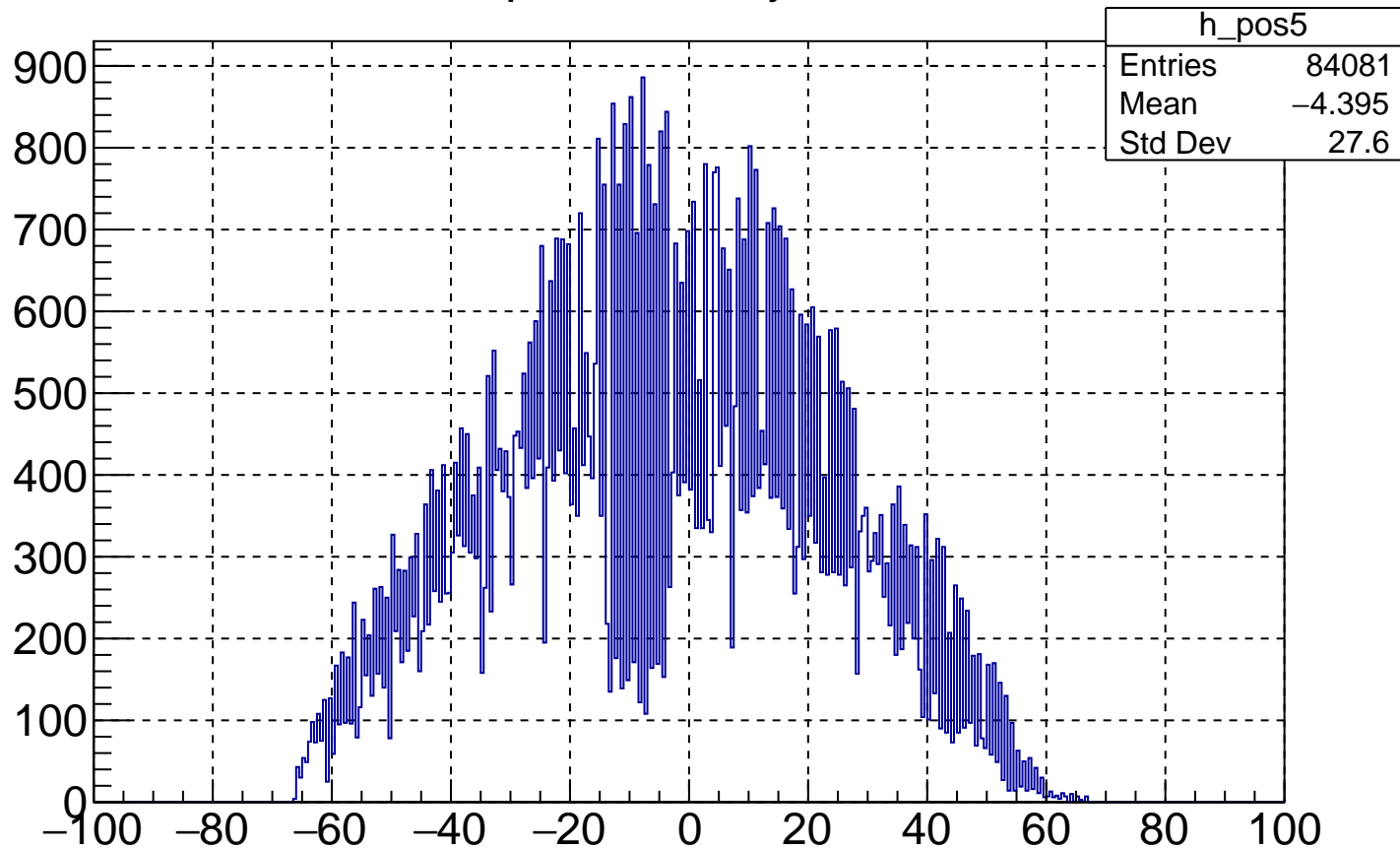
position of layer 3



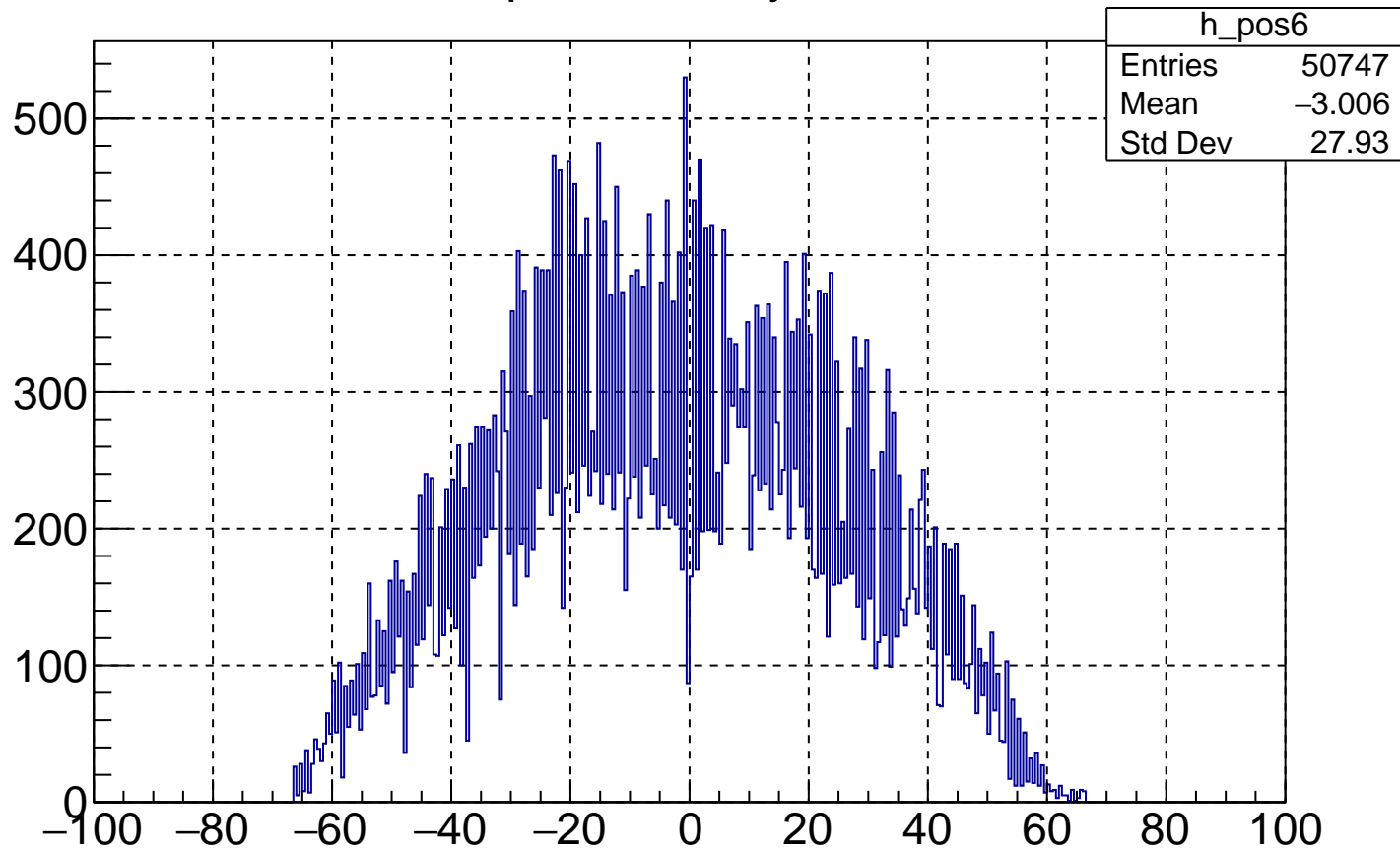
position of layer 4



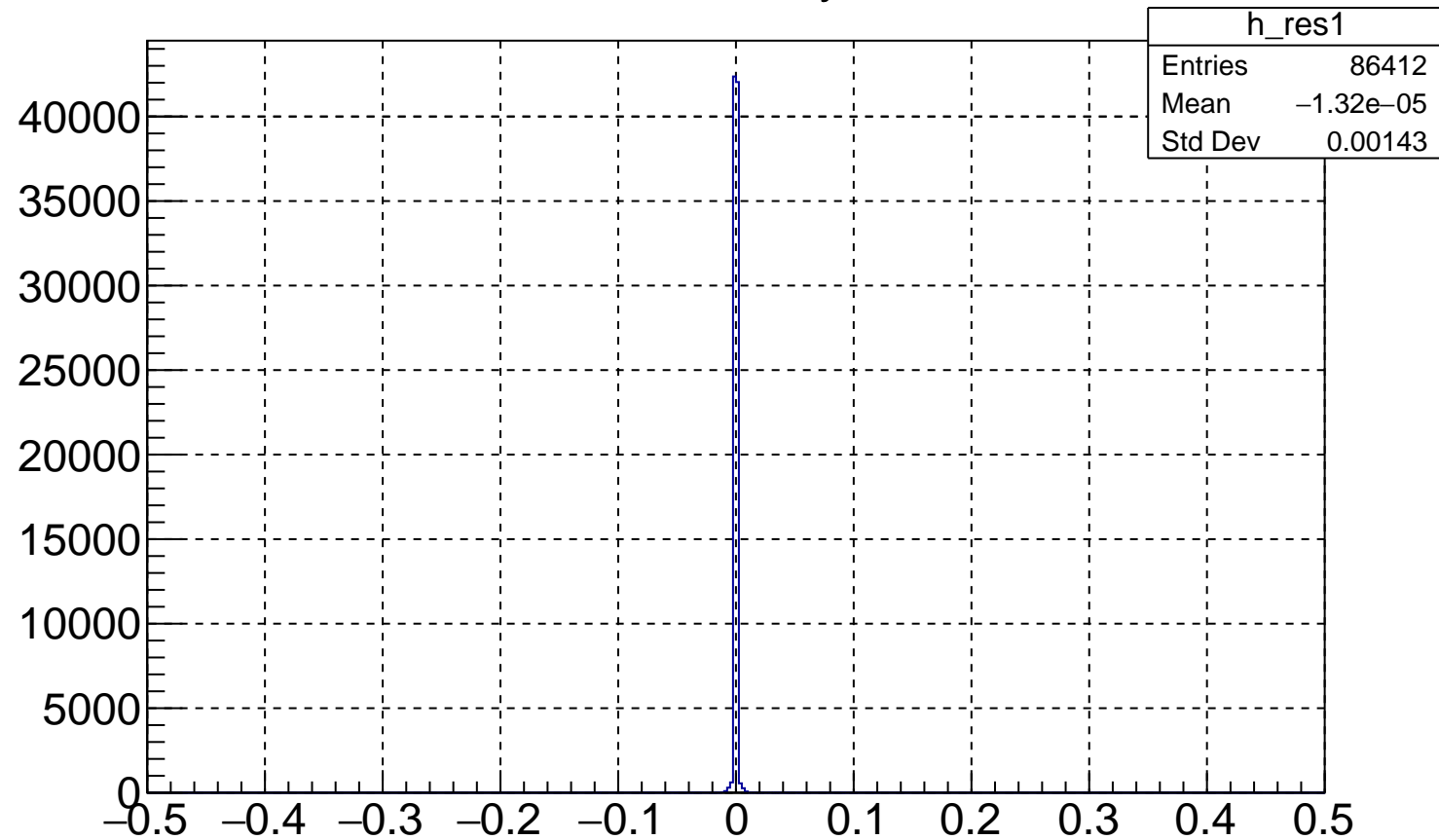
# position of layer 5



position of layer 6



residual of layer 1

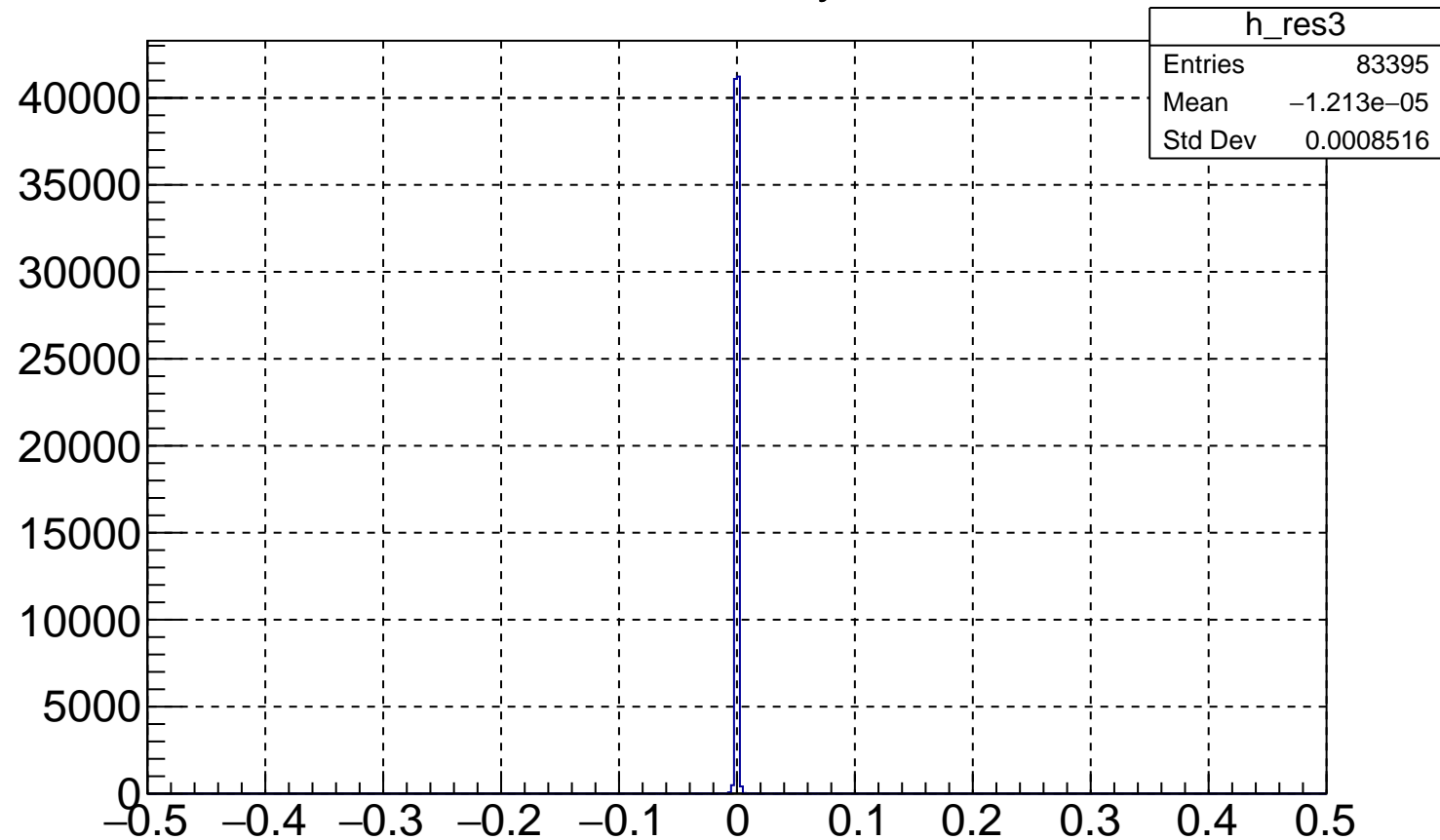


residual of layer 2

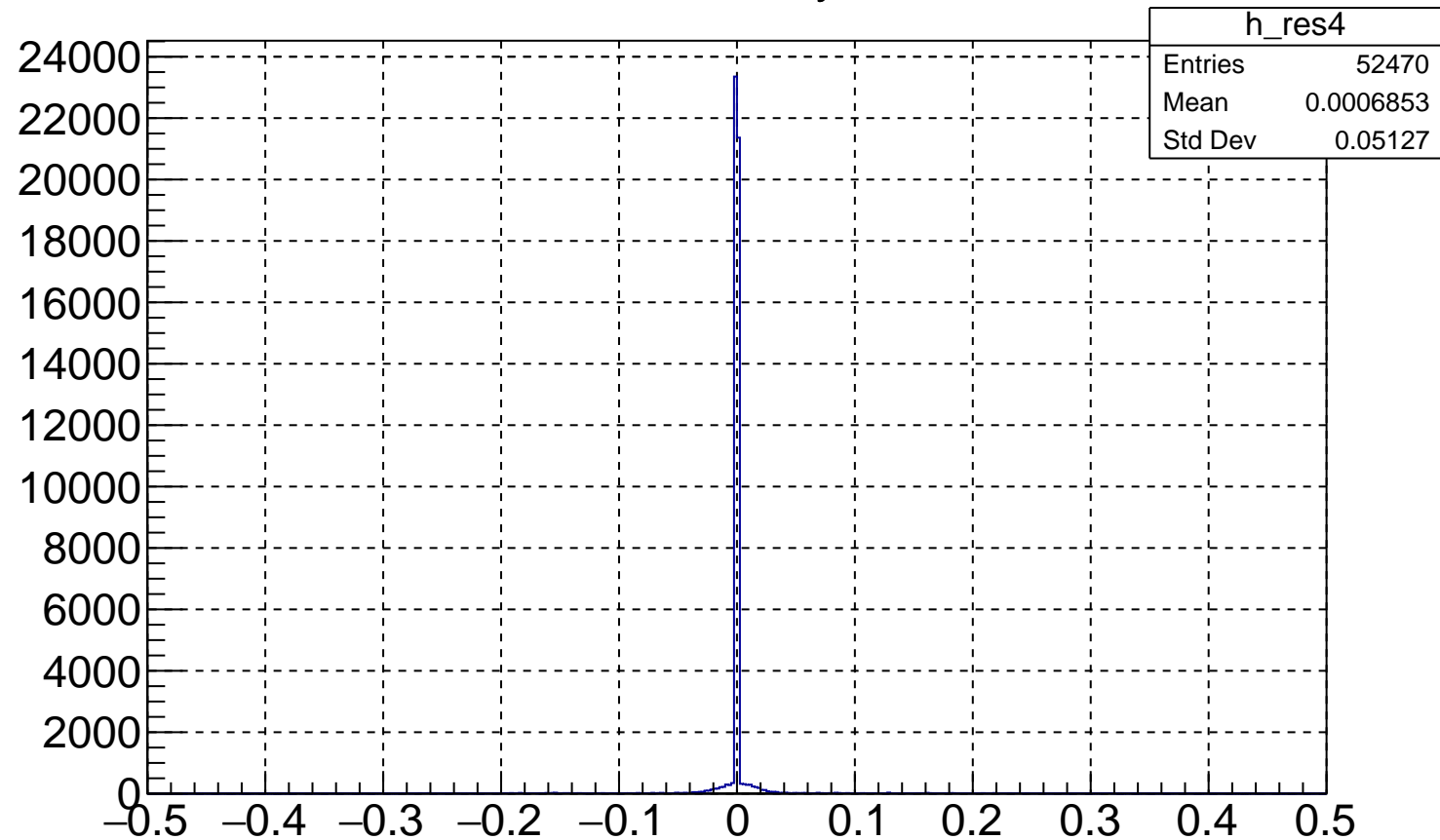




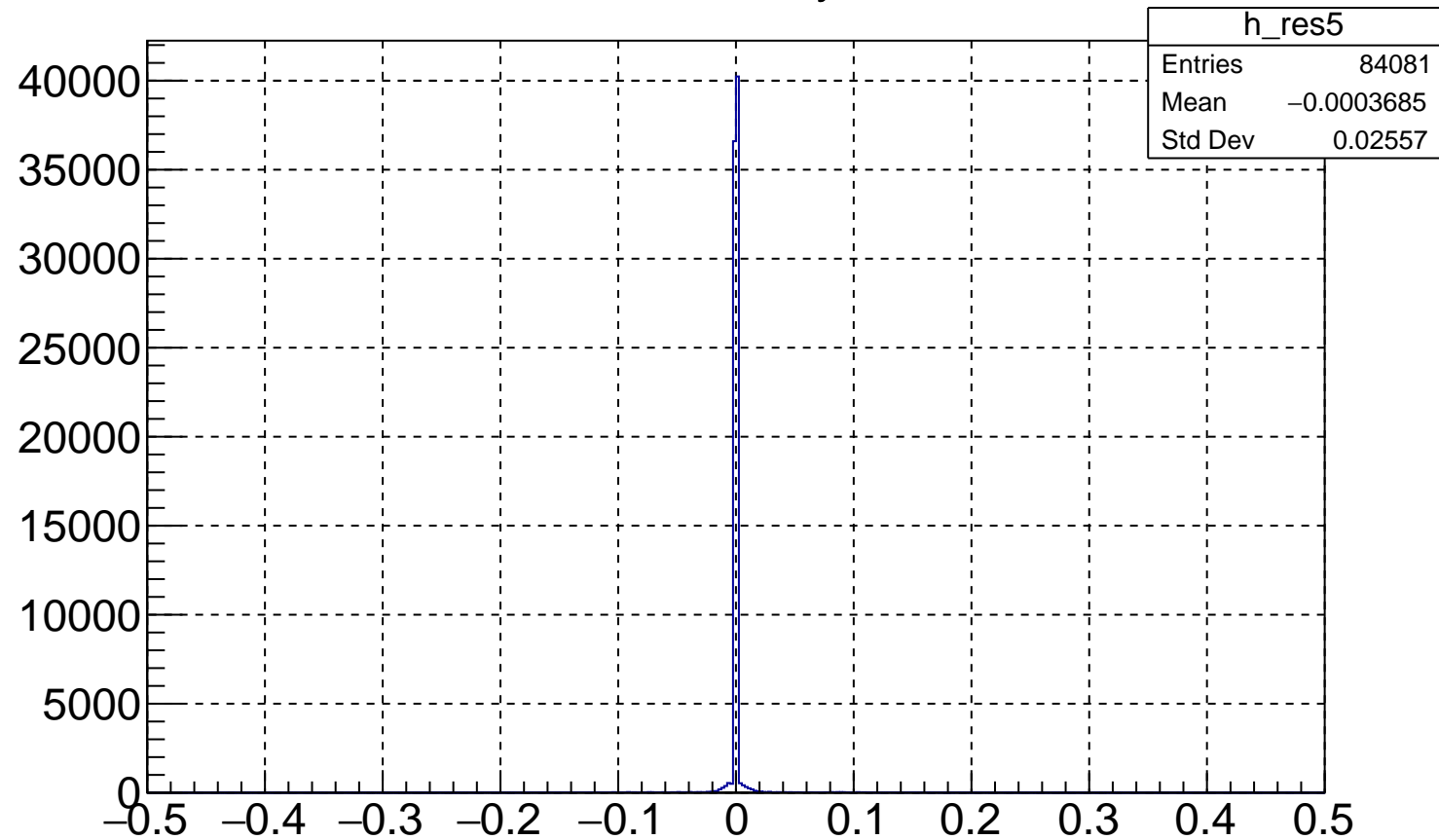
residual of layer 3



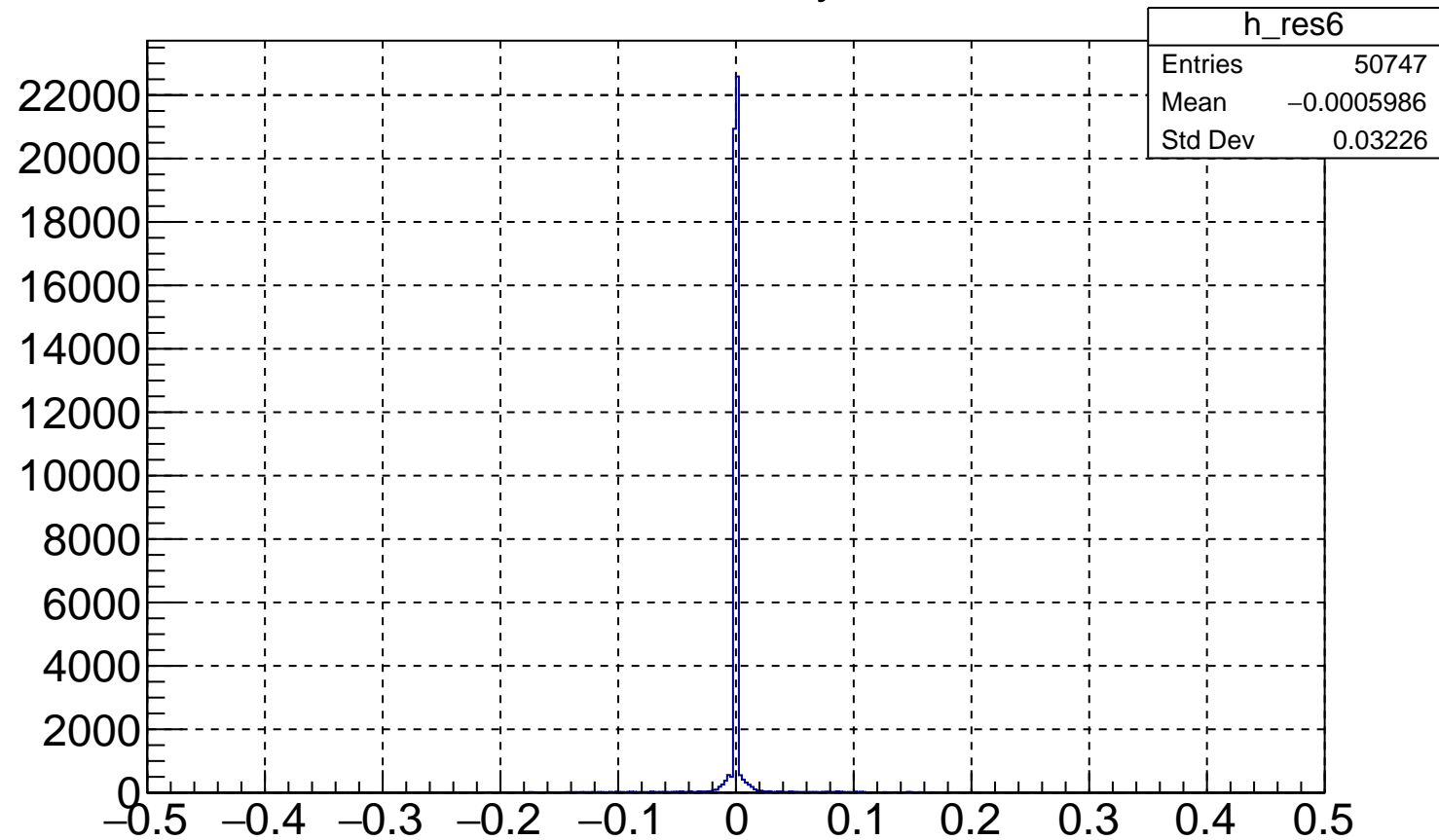
residual of layer 4



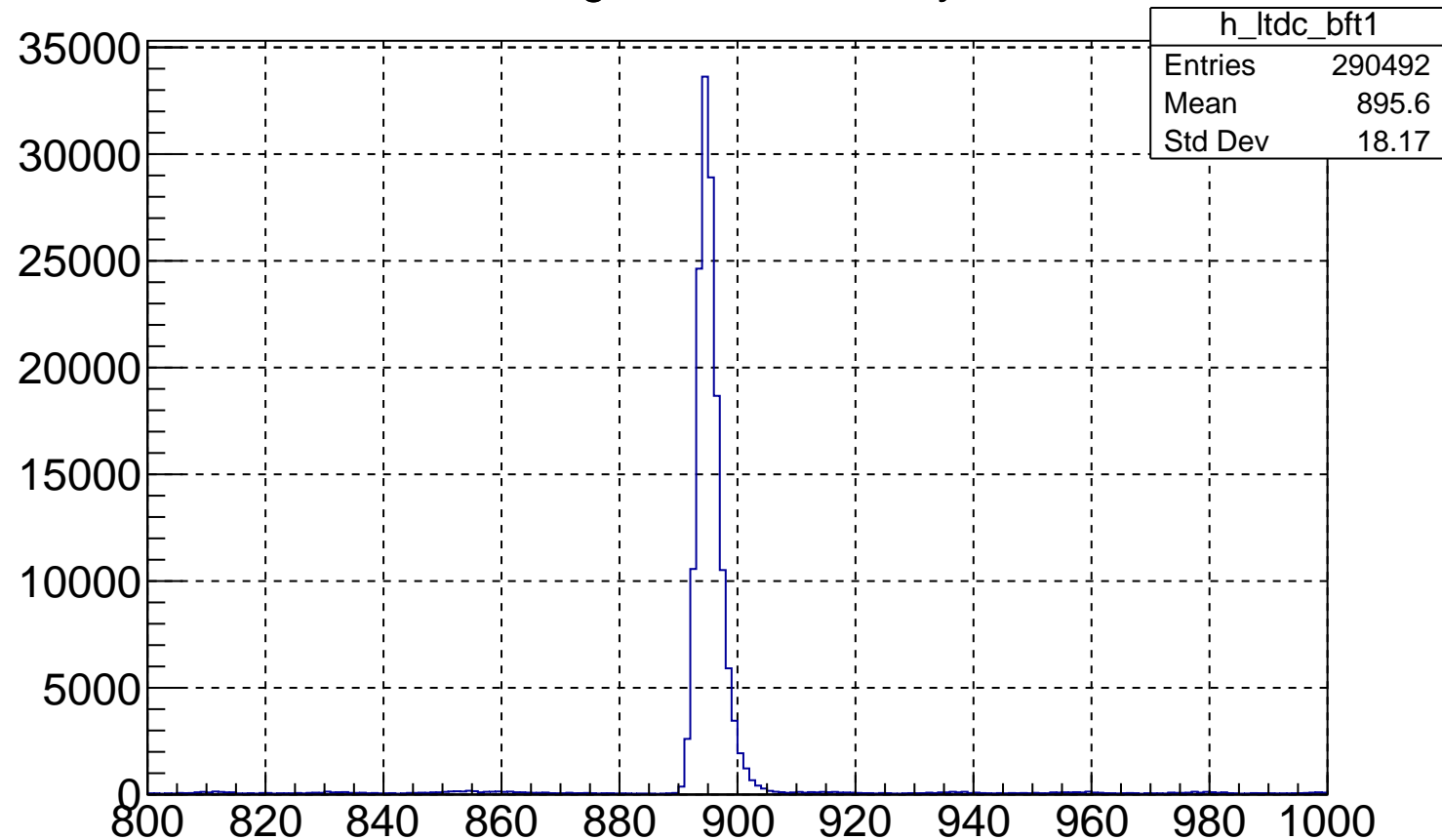
residual of layer 5



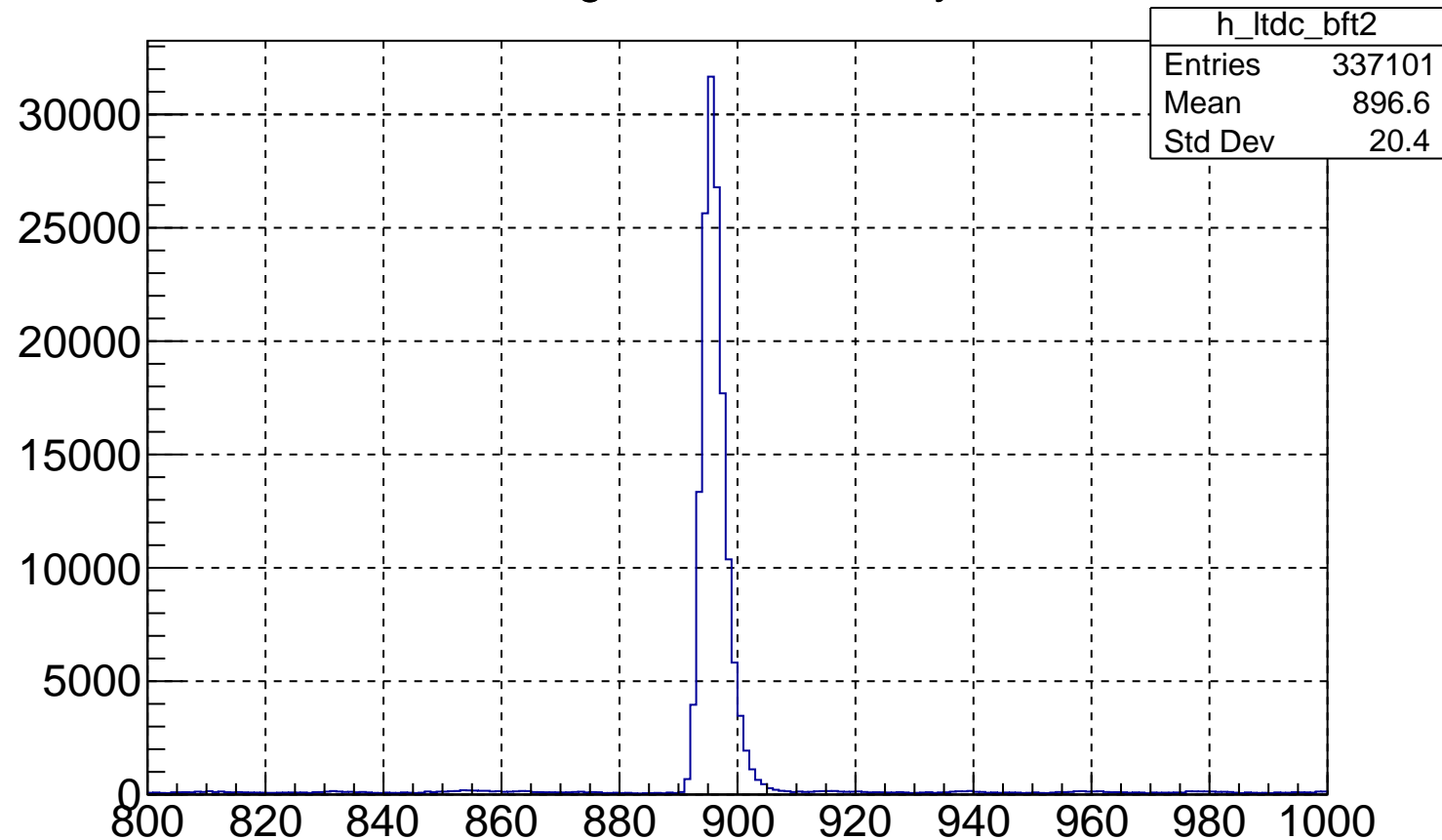
residual of layer 6



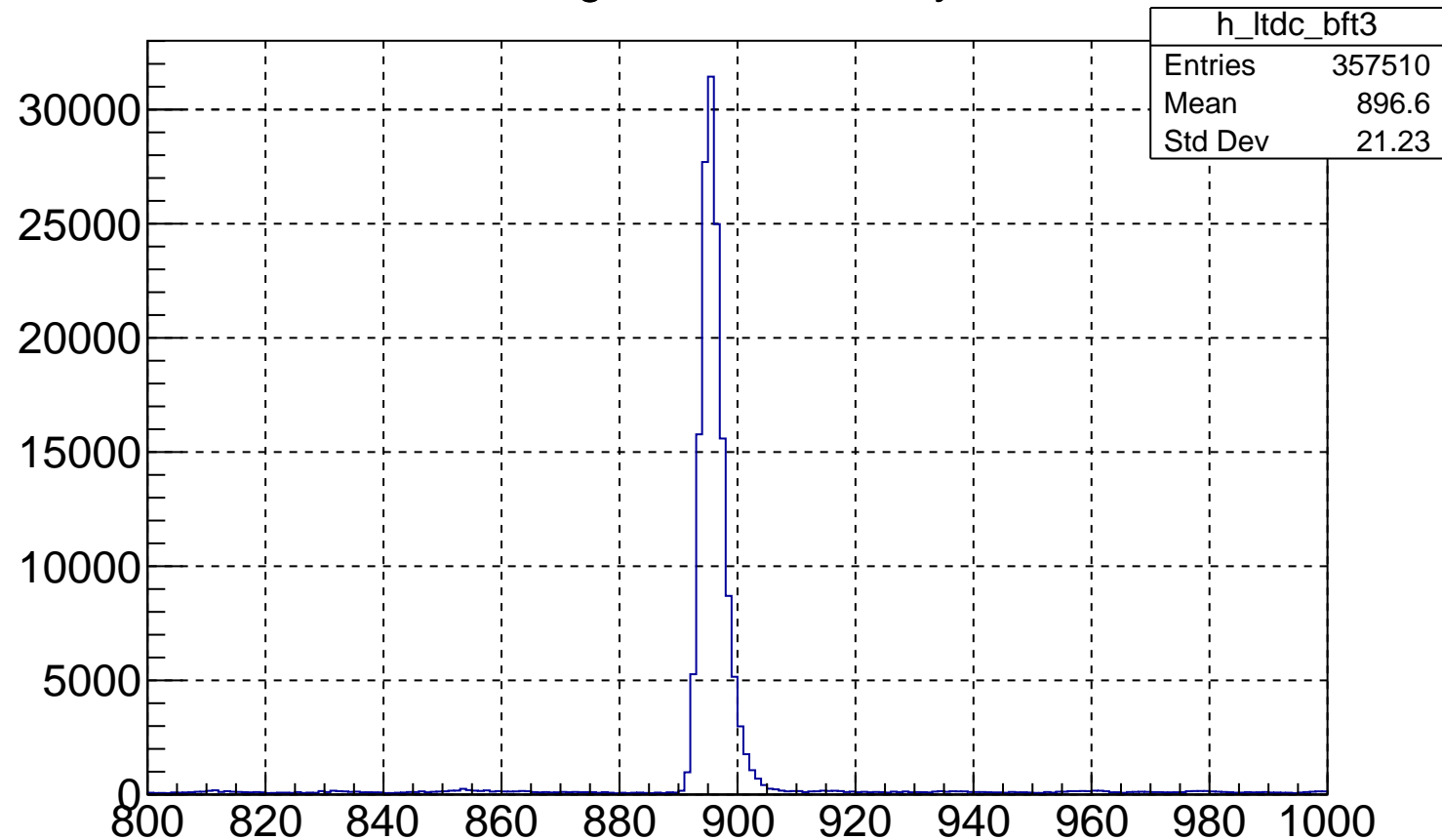
# Leading TDC value of layer 1



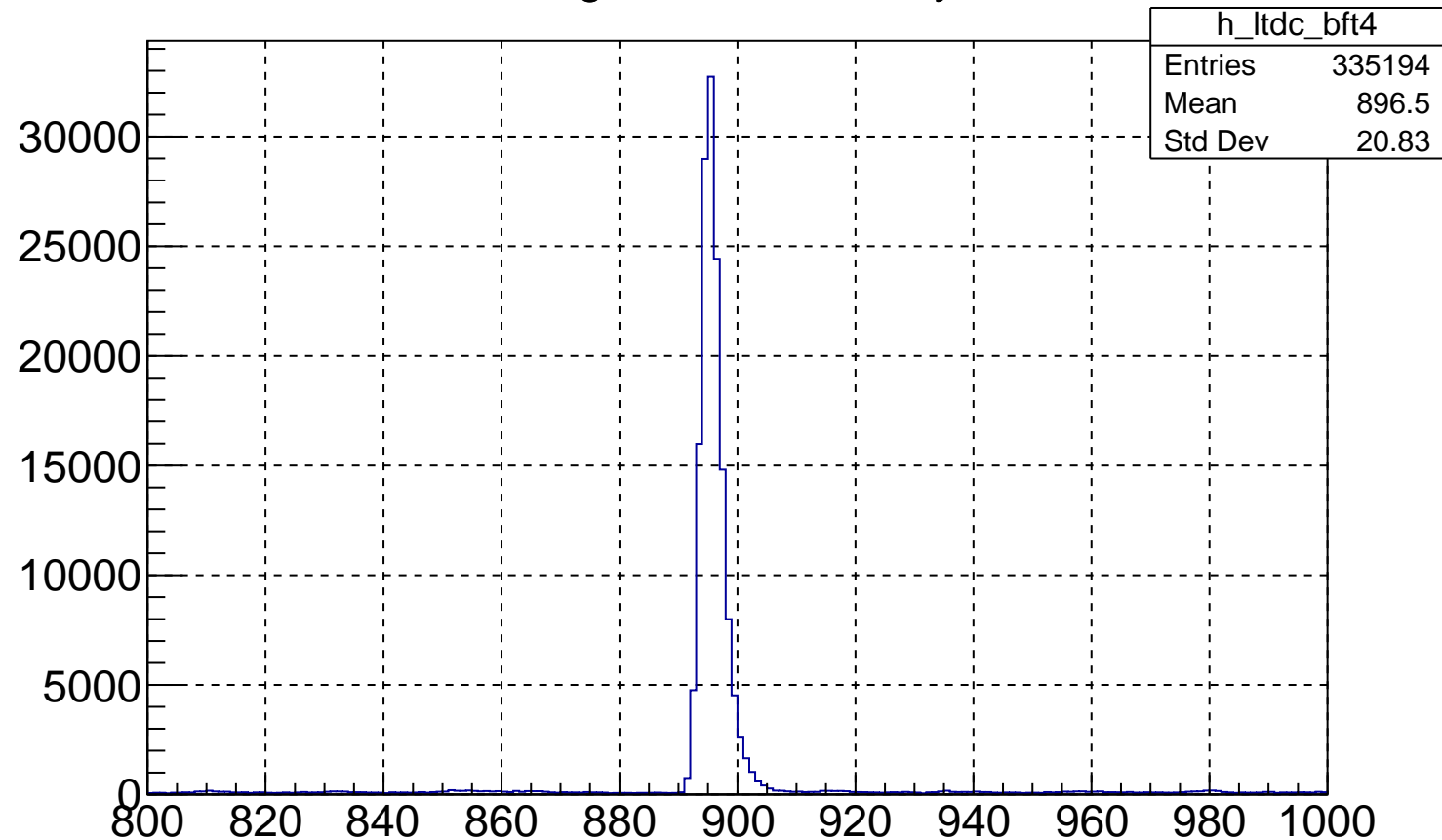
# Leading TDC value of layer 2



# Leading TDC value of layer 3

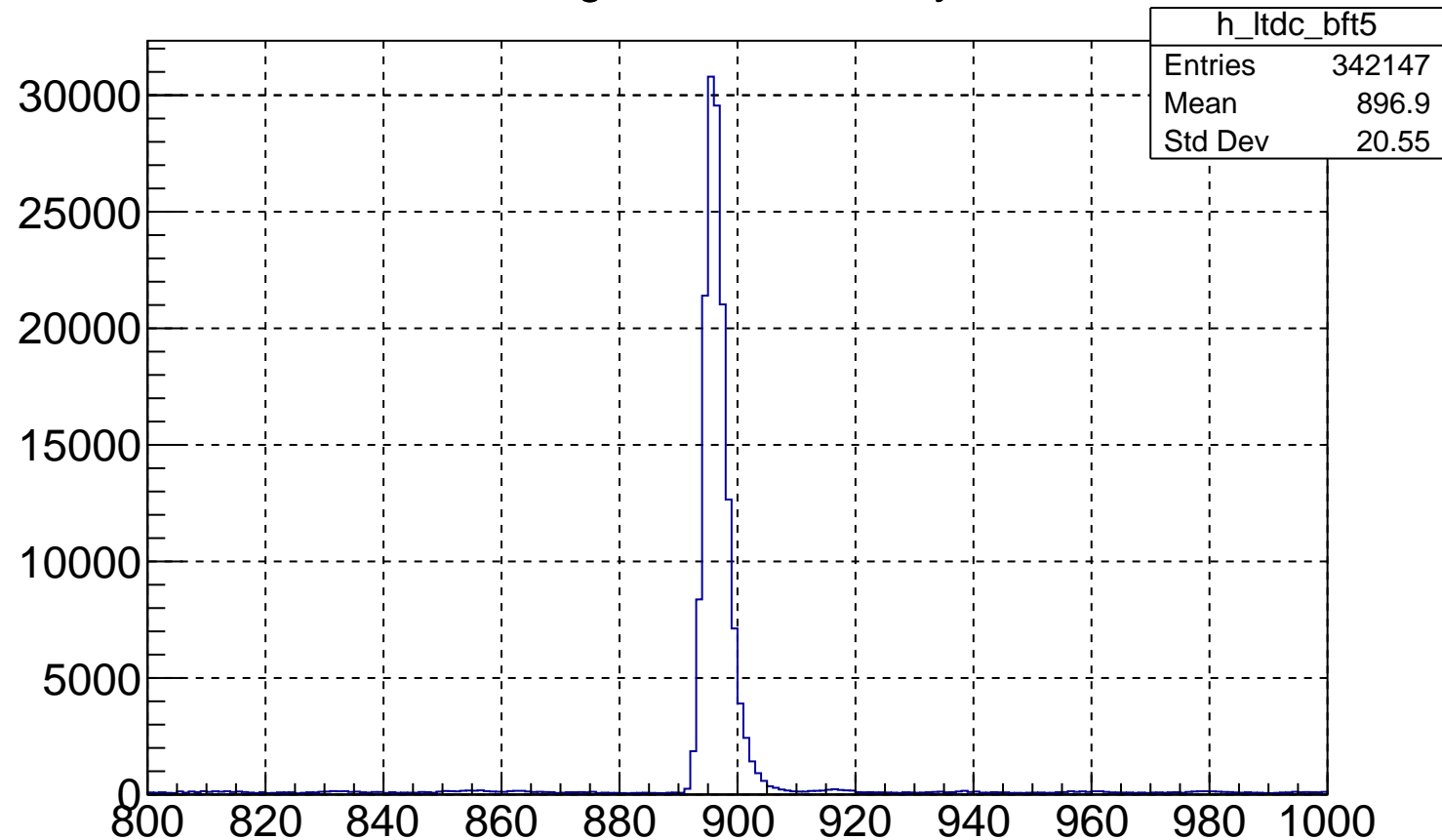


# Leading TDC value of layer 4

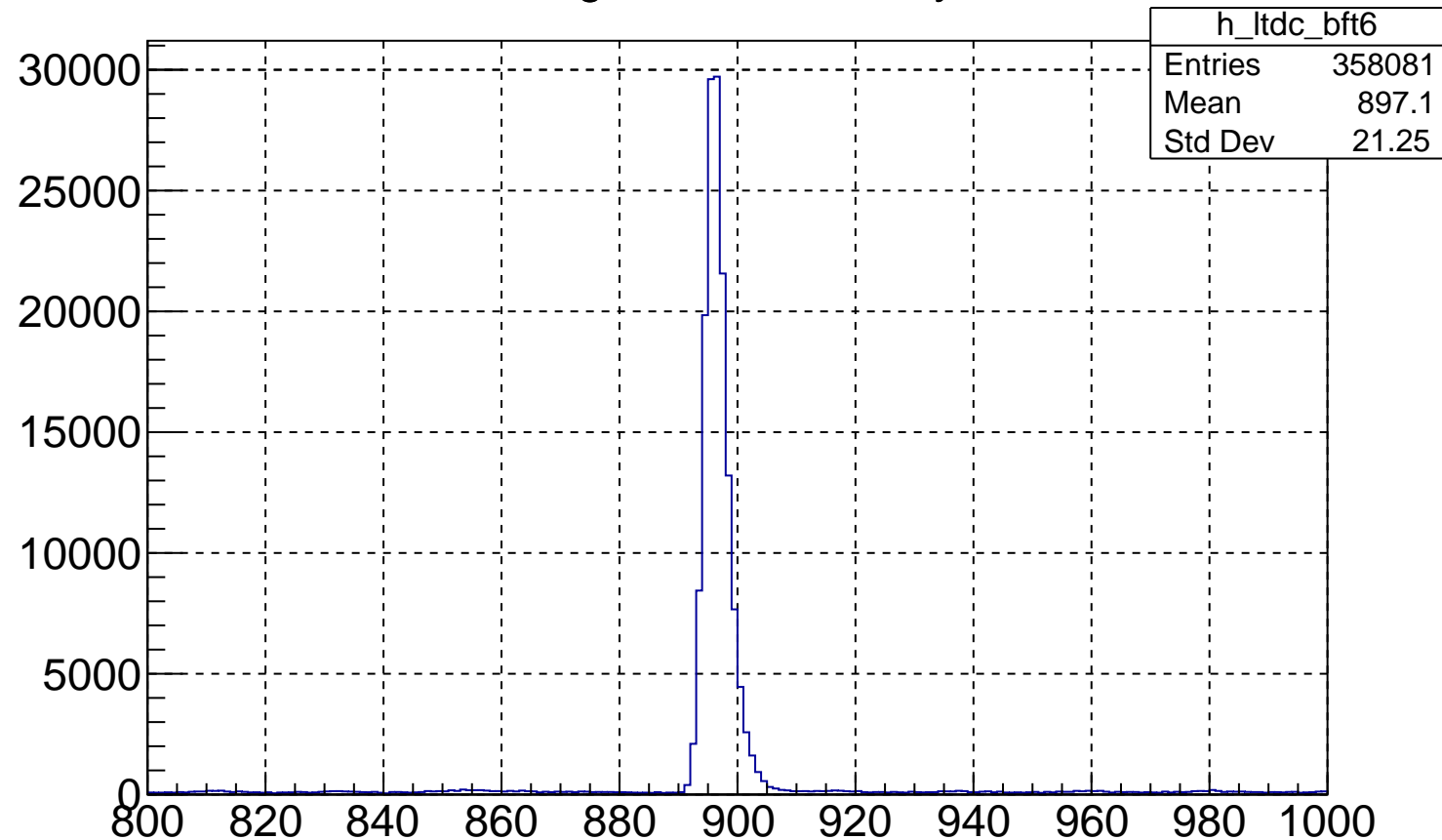




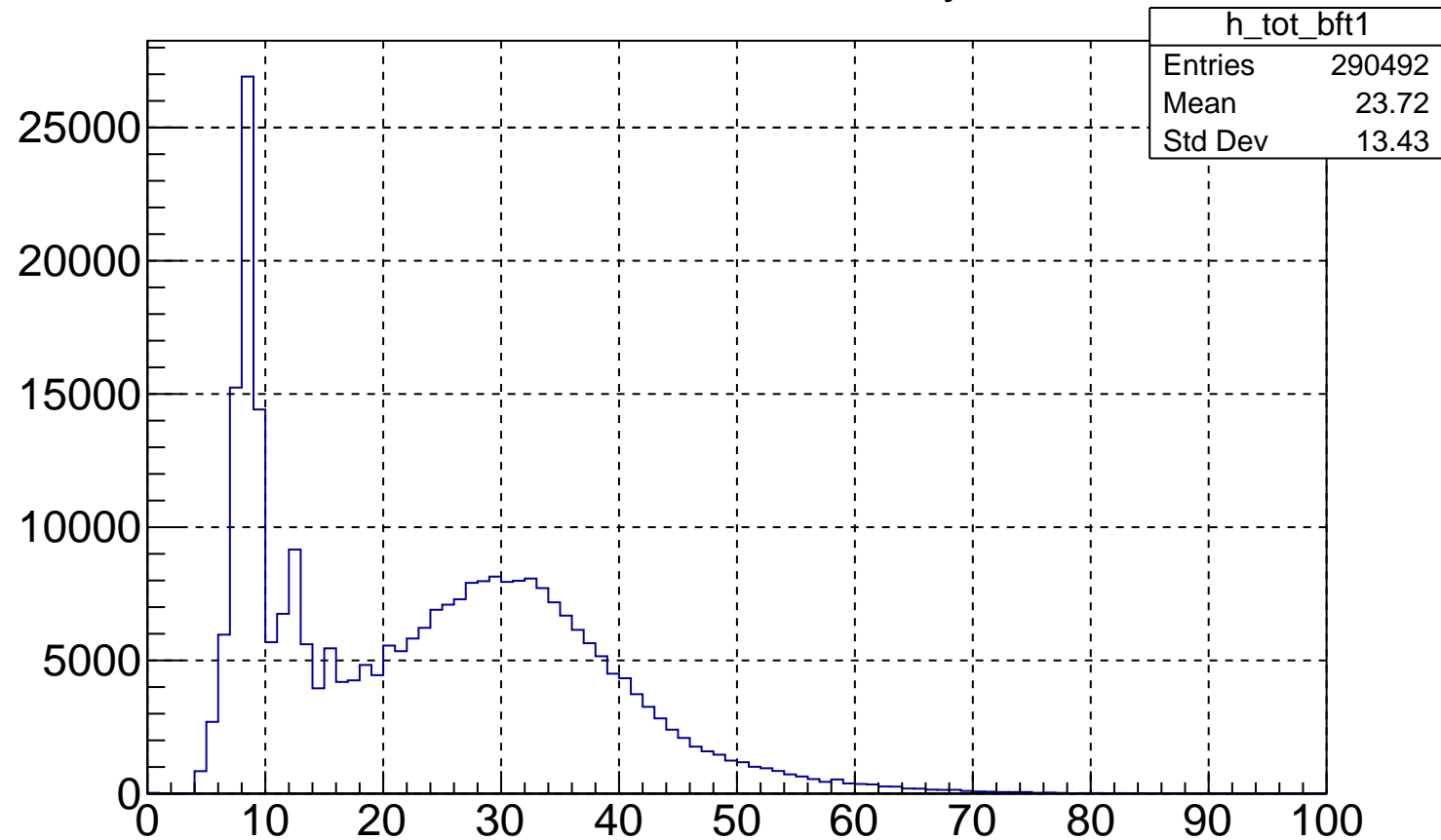
# Leading TDC value of layer 5



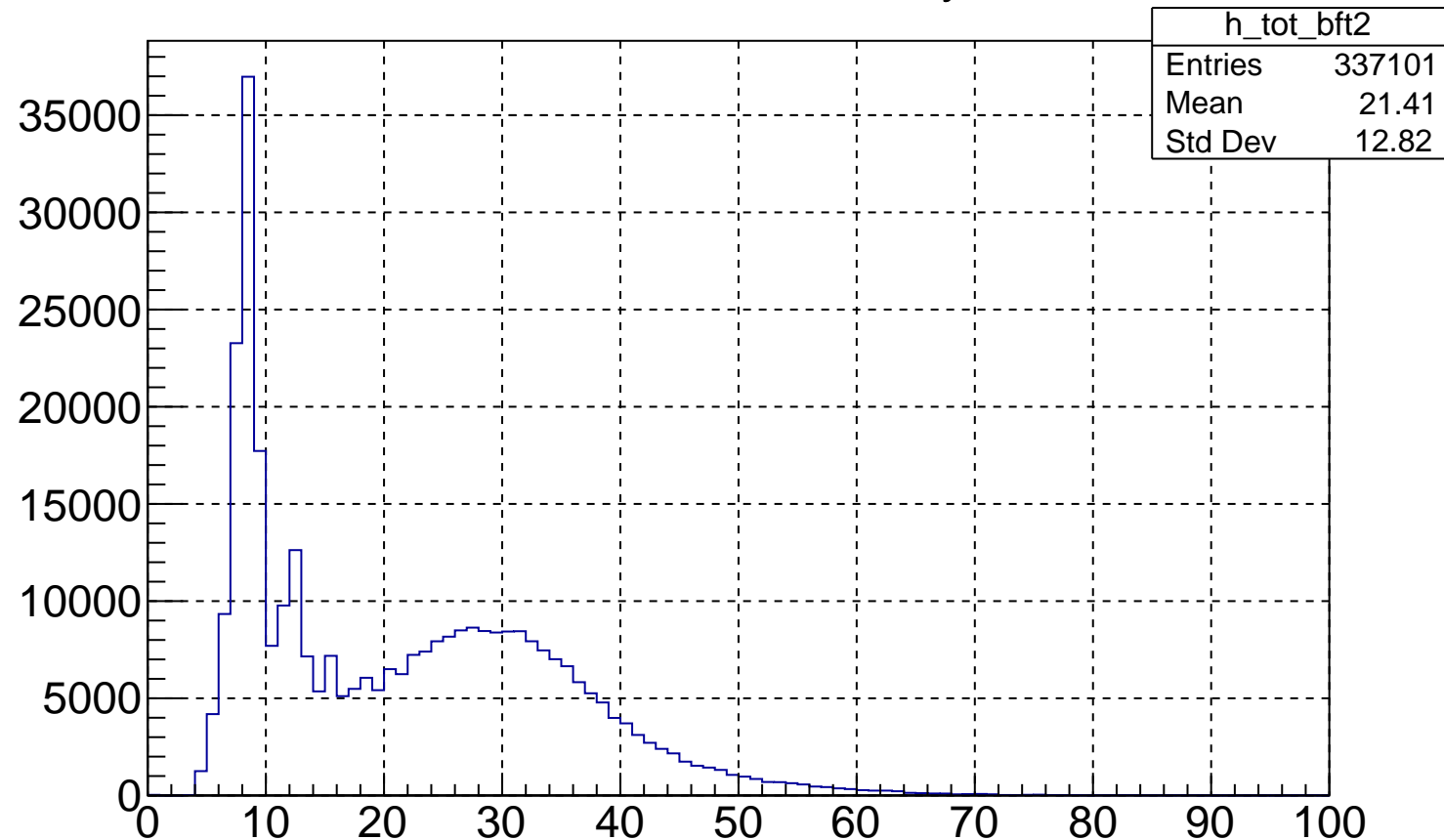
# Leading TDC value of layer 6



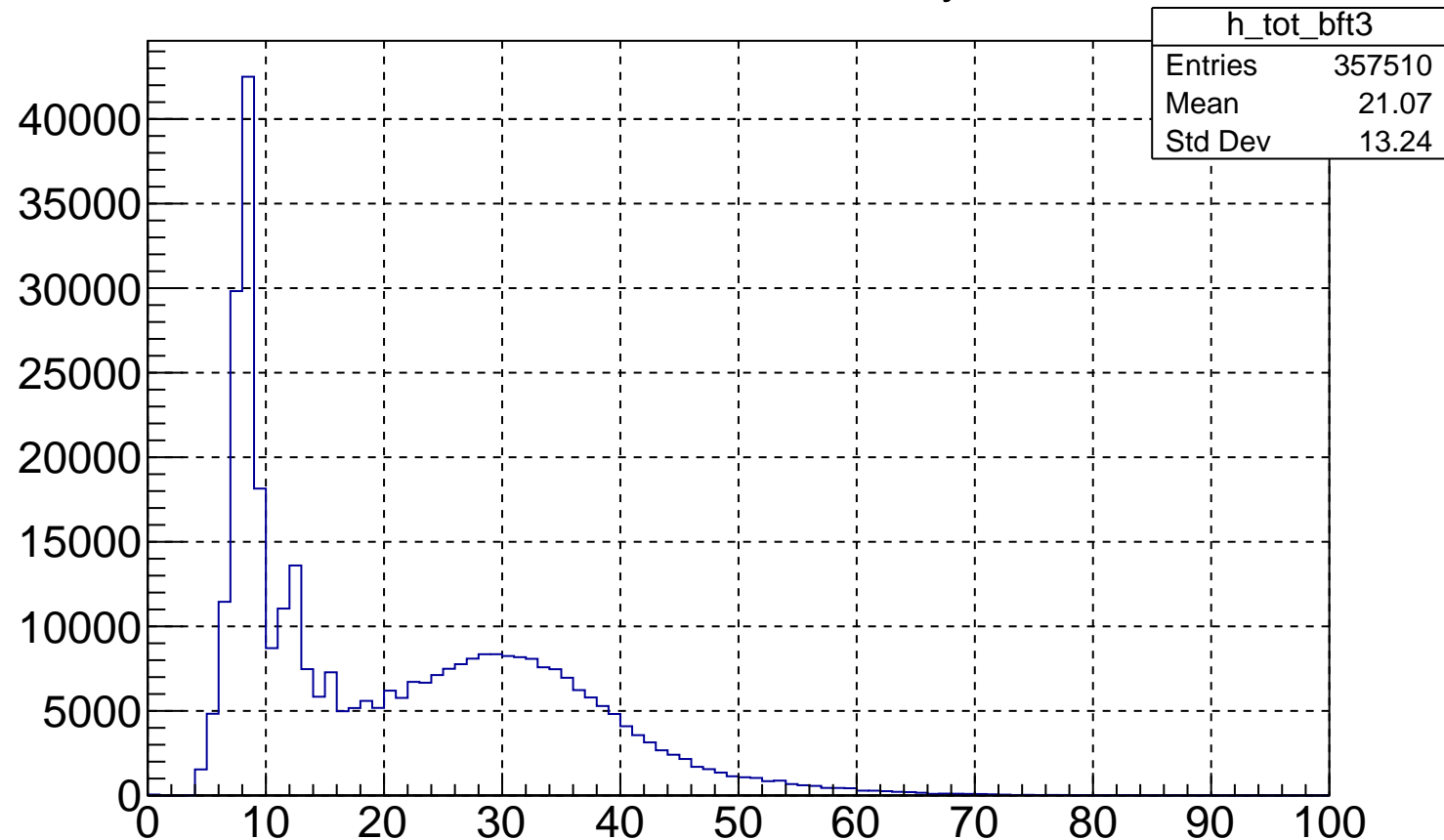
# Time over threshold of layer 1



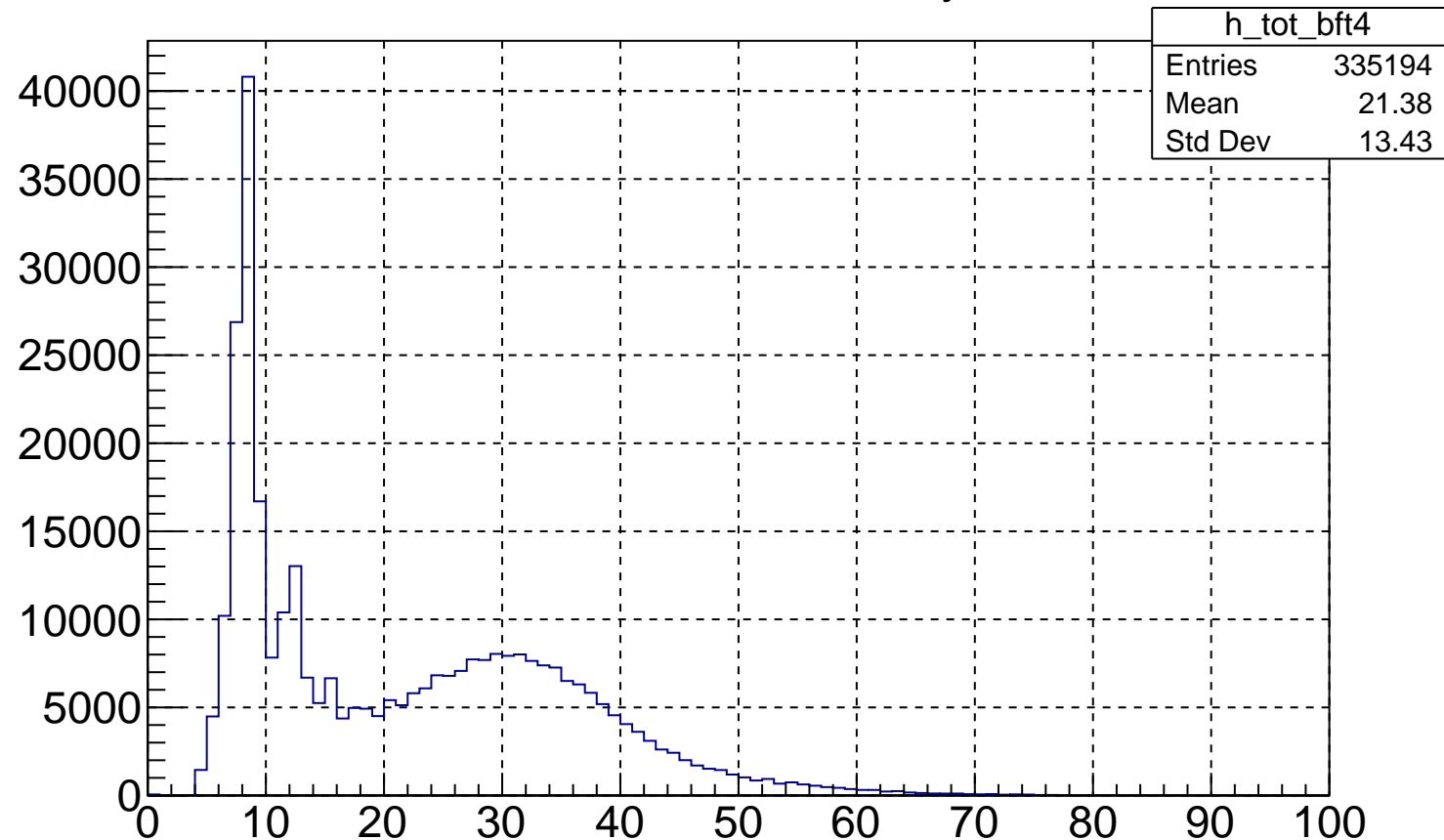
Time over threshold of layer 2



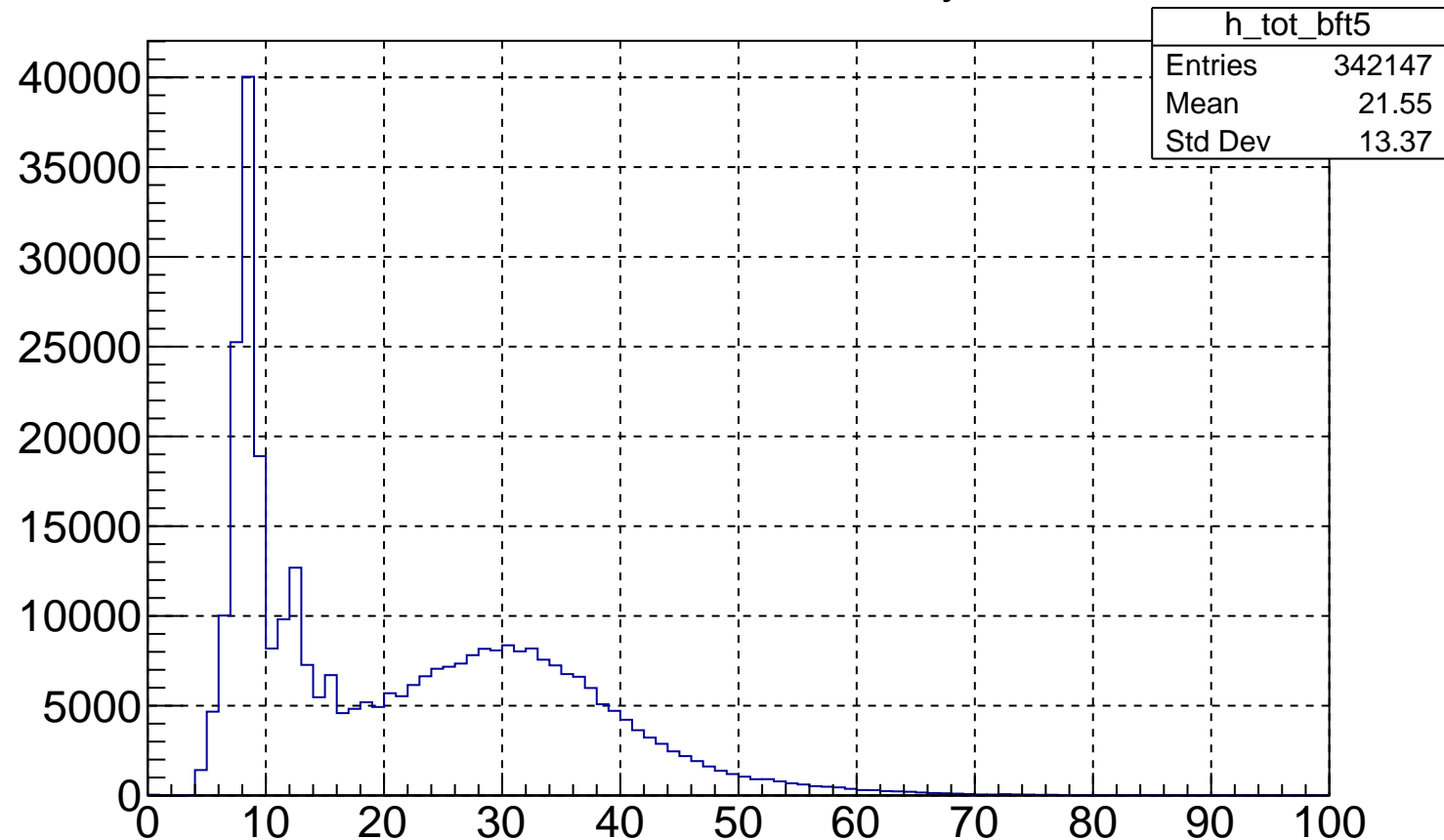
# Time over threshold of layer 3



# Time over threshold of layer 4



# Time over threshold of layer 5



Time over threshold of layer 6

