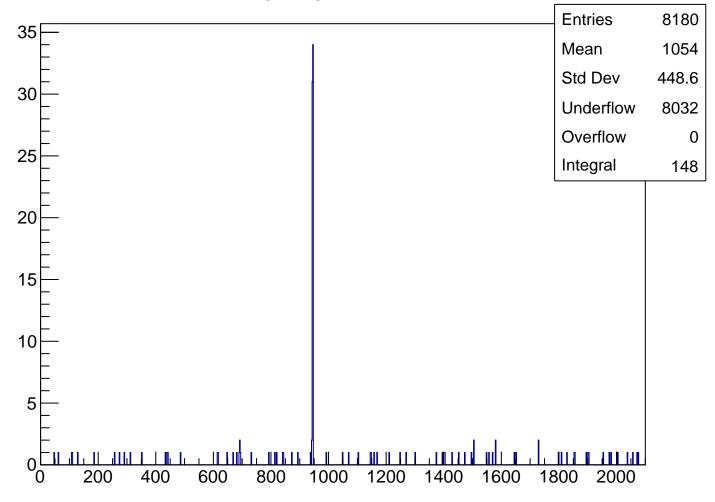
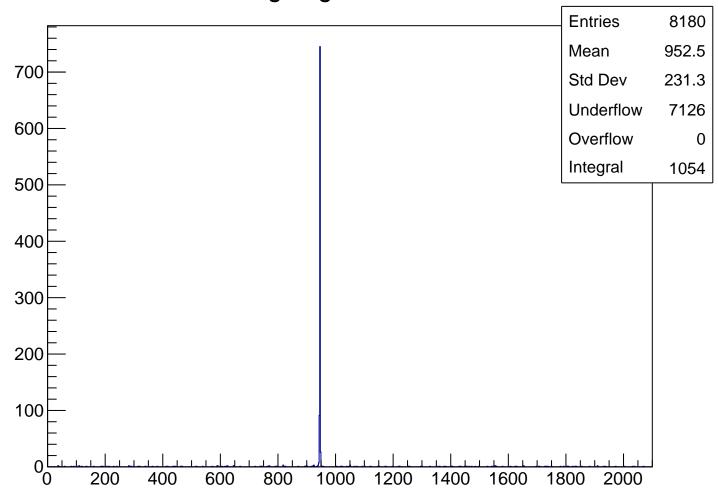
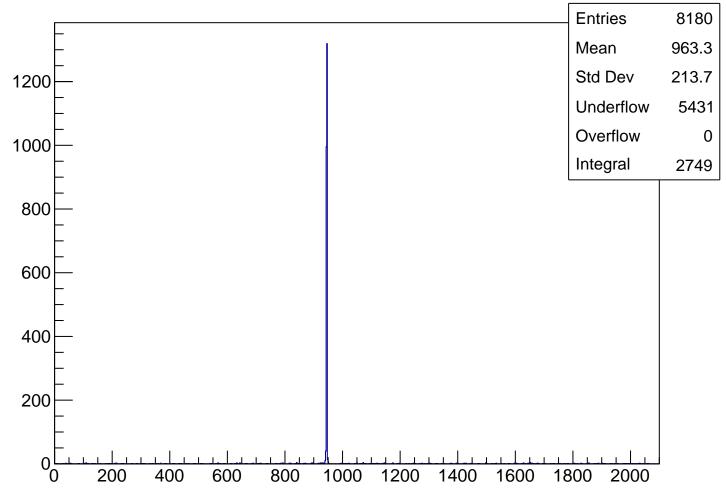
### TrigFlag Bh21K



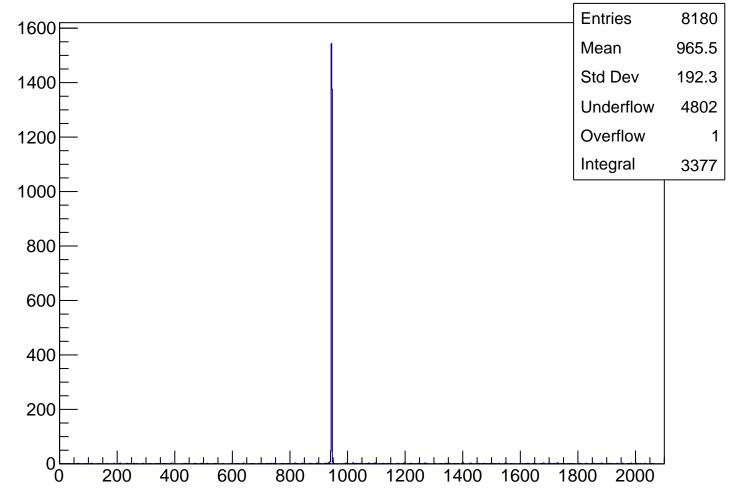
TrigFlag Bh22K



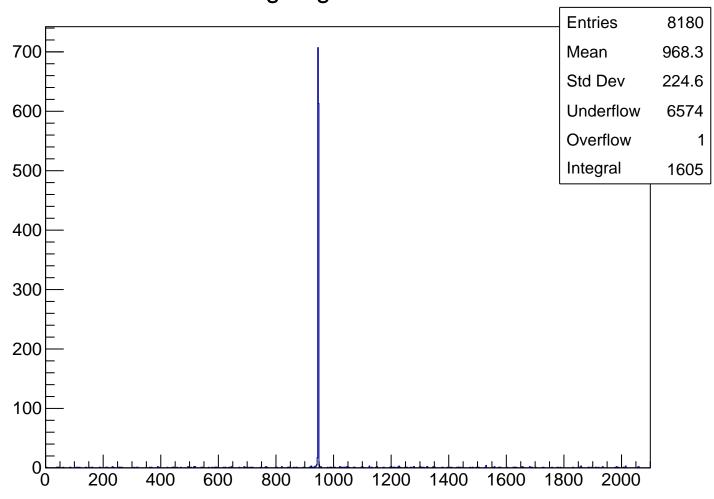
TrigFlag Bh23K



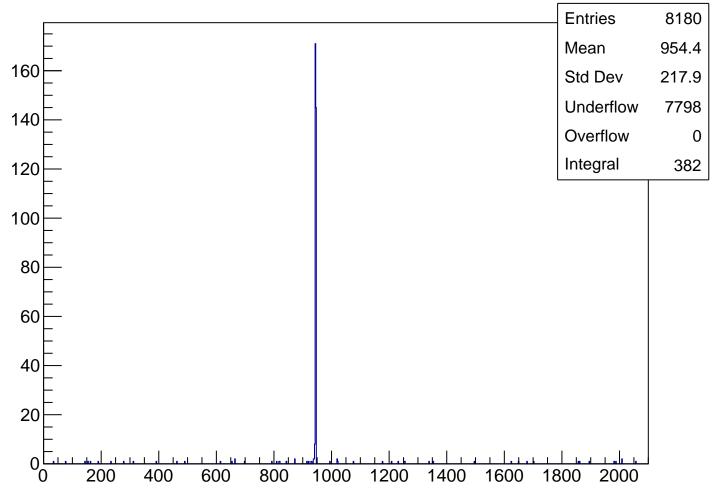
TrigFlag Bh24K



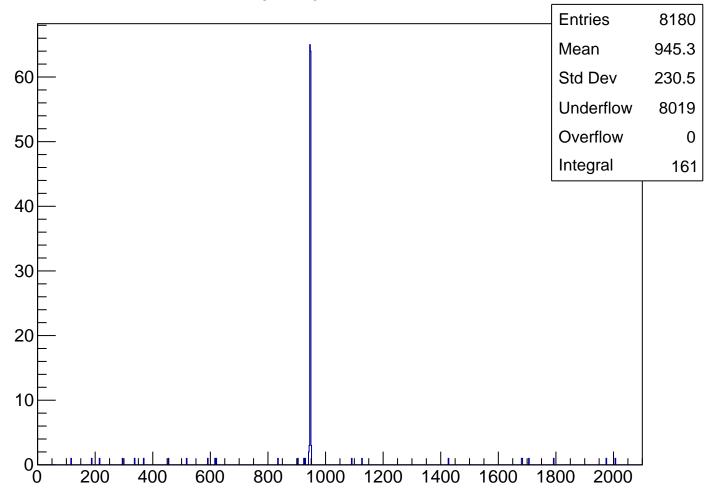
TrigFlag Bh25K



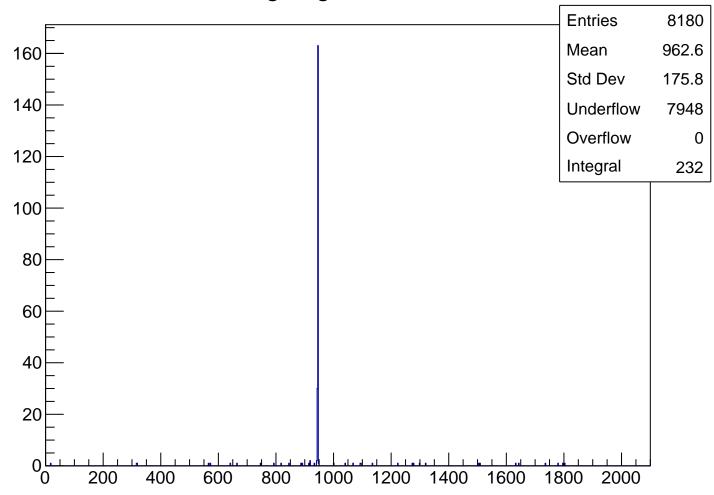
TrigFlag Bh26K



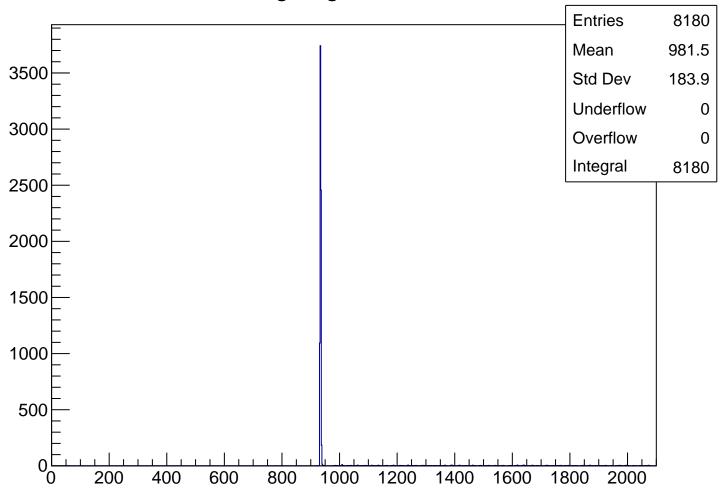
TrigFlag Bh27K



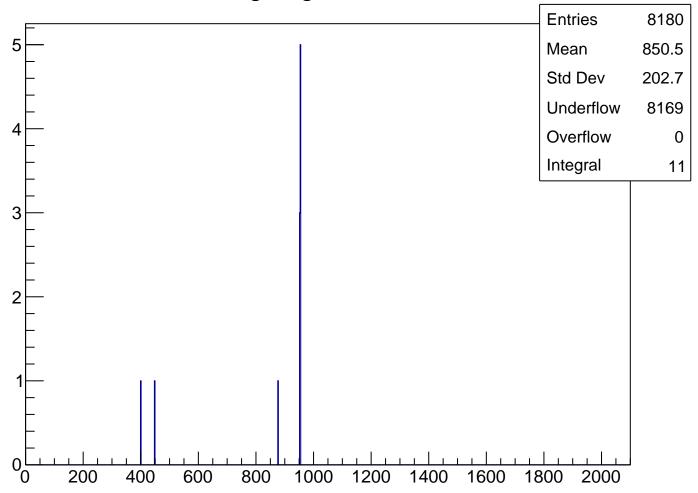
TrigFlag Bh28K



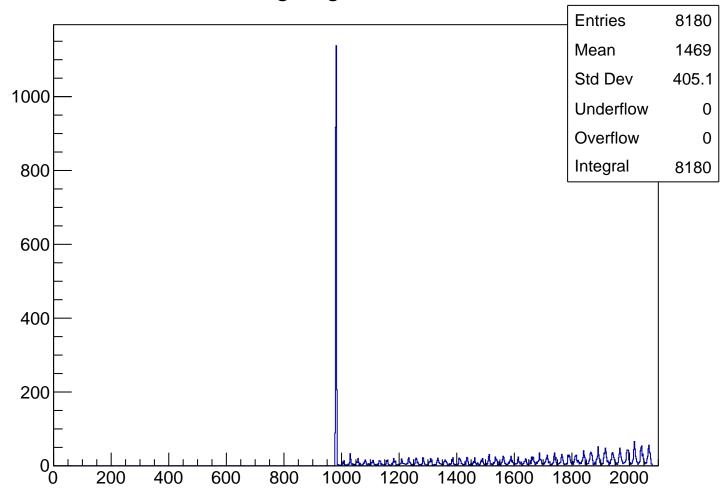
TrigFlag Bh2K



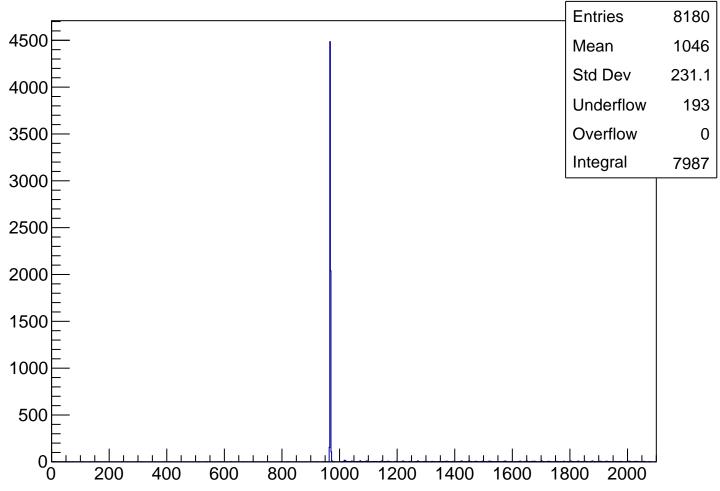
TrigFlag ElseOr



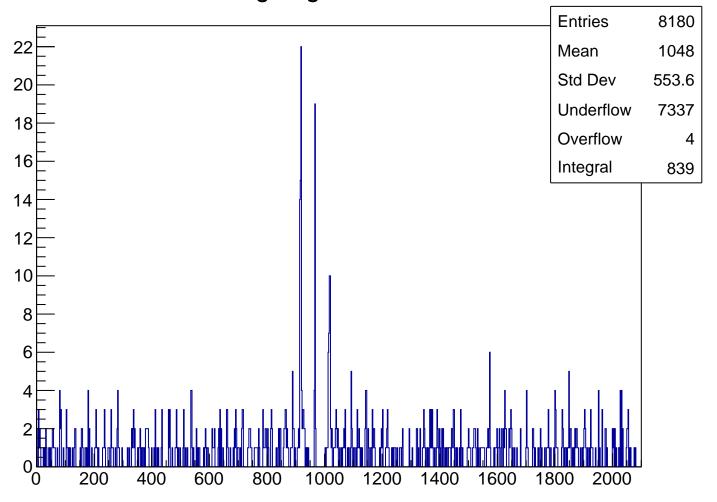
TrigFlag Beam



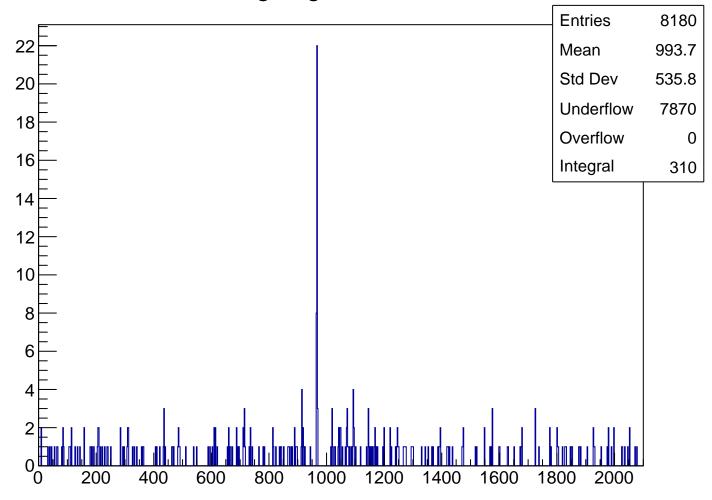
TrigFlag BeamTof



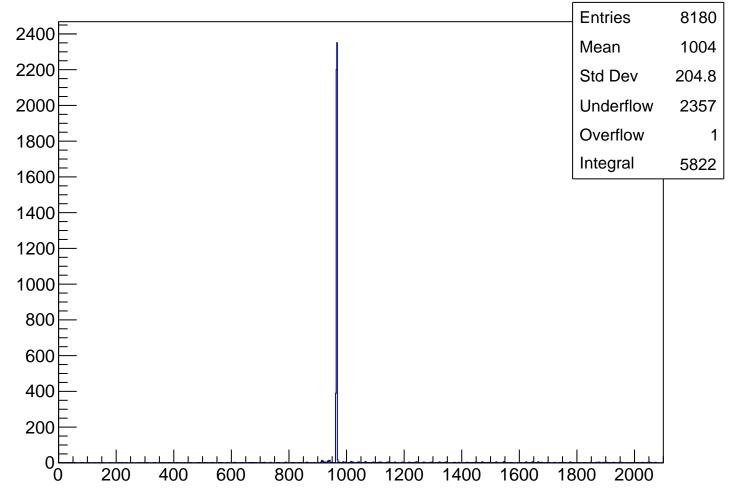
TrigFlag BeamPi



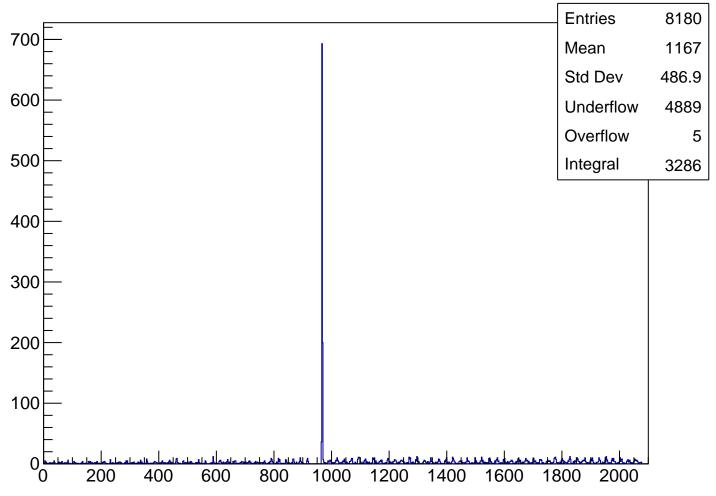
TrigFlag BeamP



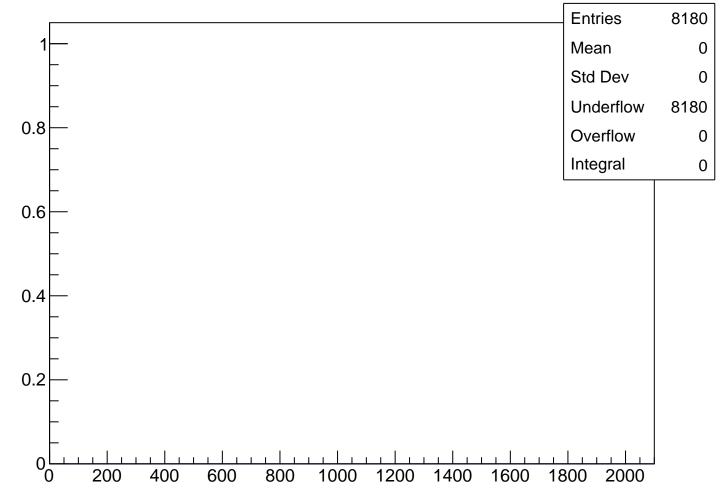
### TrigFlag Coin1



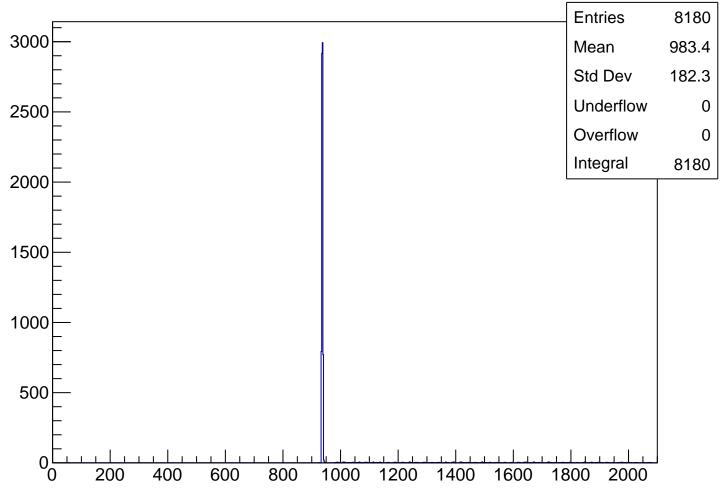
TrigFlag Coin2



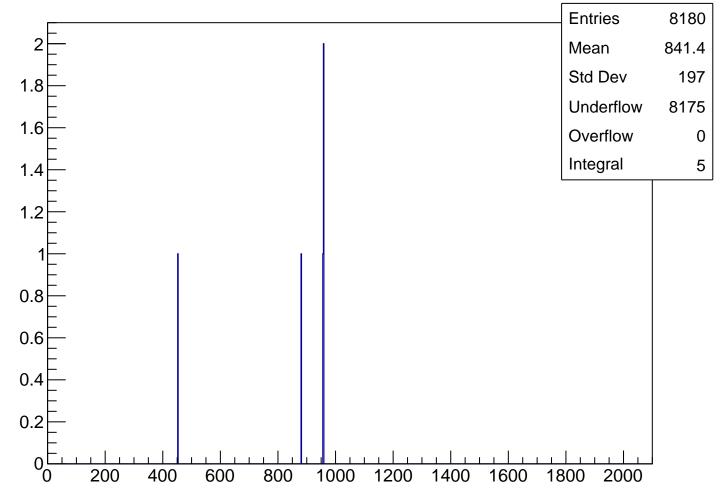
# TrigFlag E03



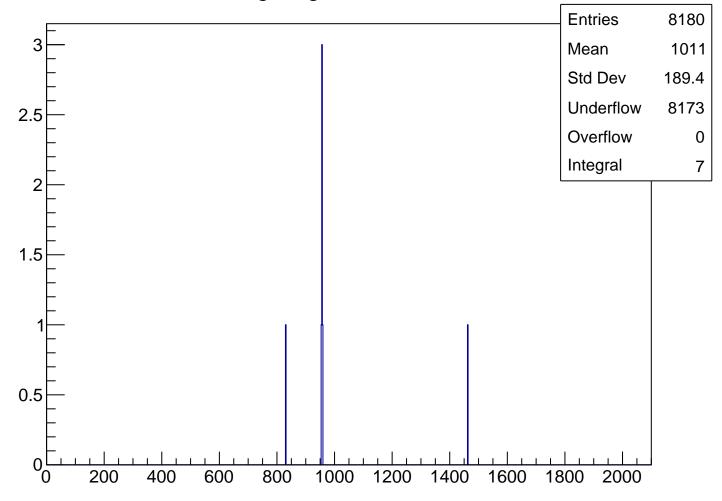
TrigFlag Bh2KPs



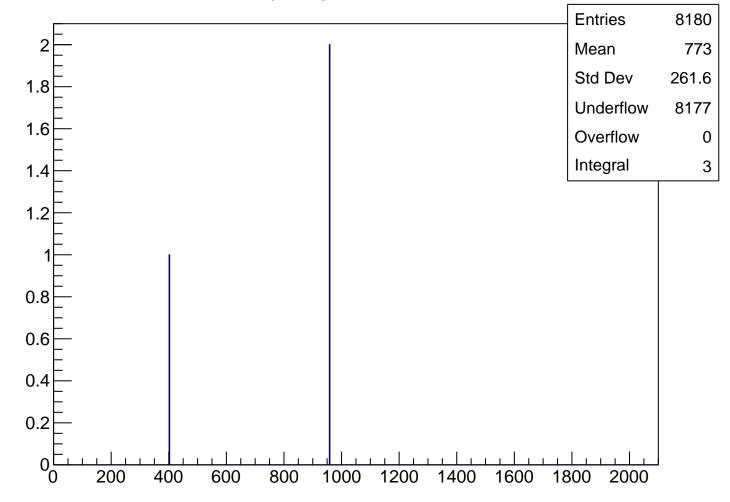
TrigFlag BeamPs



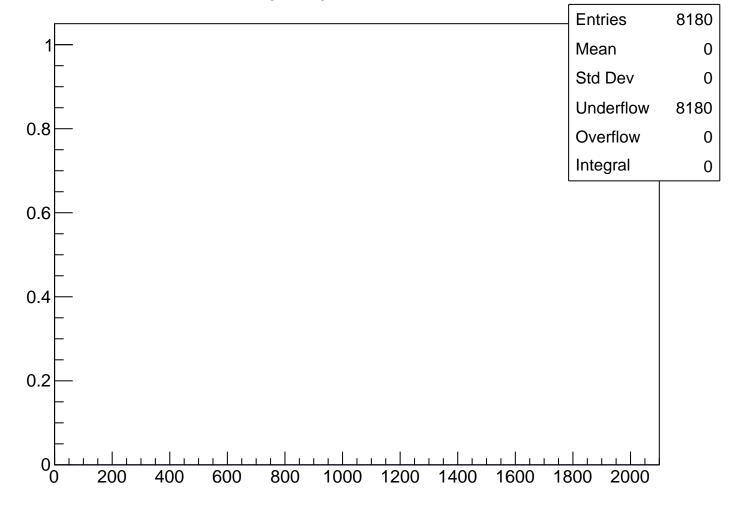
#### TrigFlag BeamTofPs



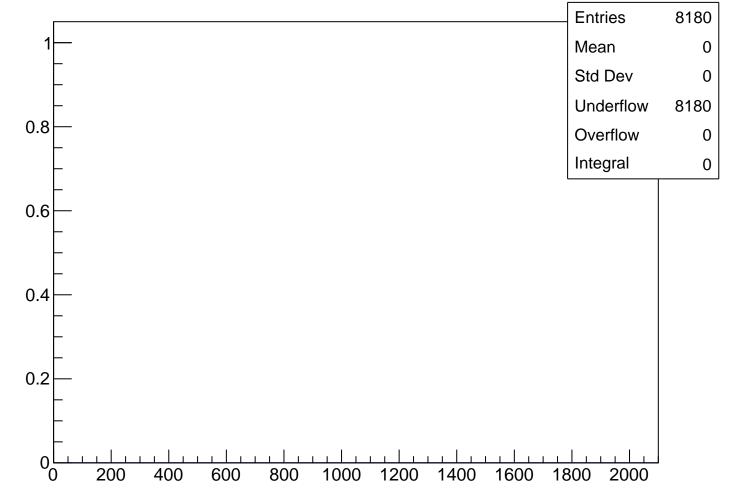
#### TrigFlag BeamPiPs



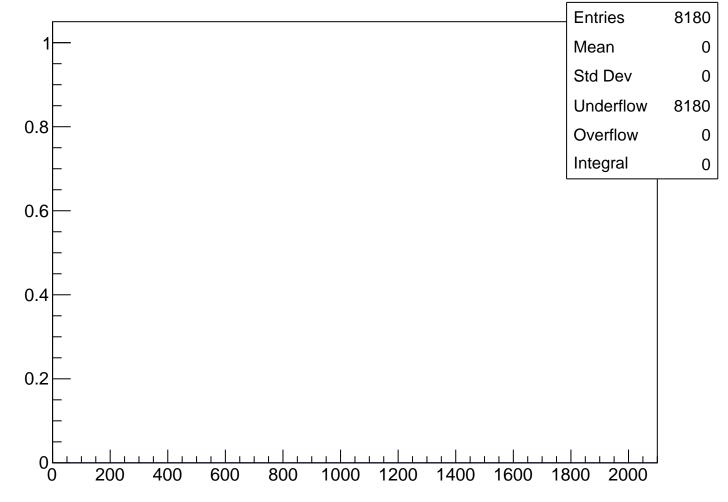
# TrigFlag BeamPPs



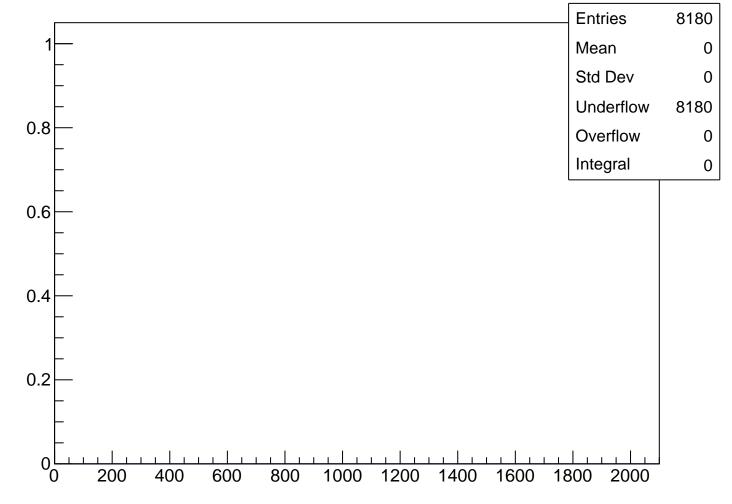
# TrigFlag Coin1Ps



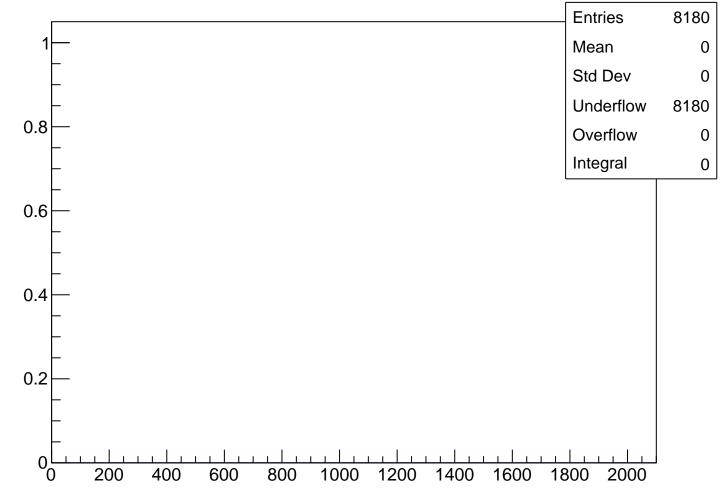
# TrigFlag Coin2Ps



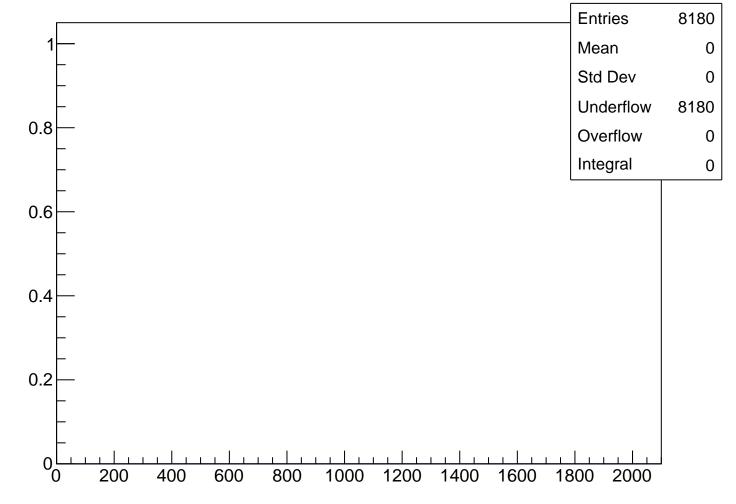
#### TrigFlag E03Ps



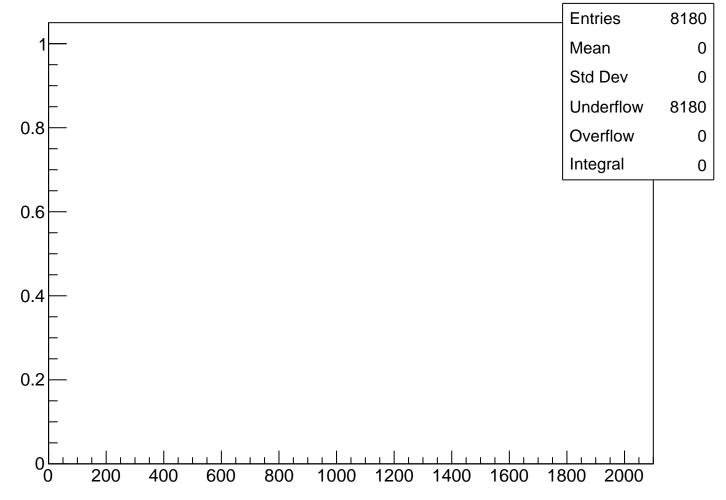
# TrigFlag Clock



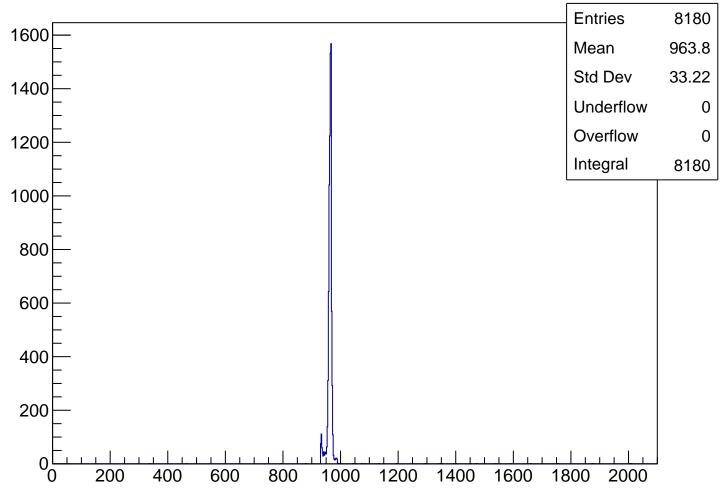
#### TrigFlag Reserve2



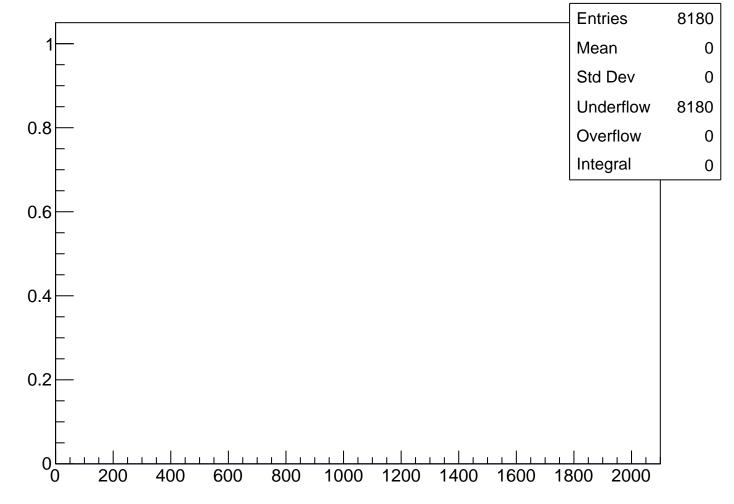
### TrigFlag SpillEnd



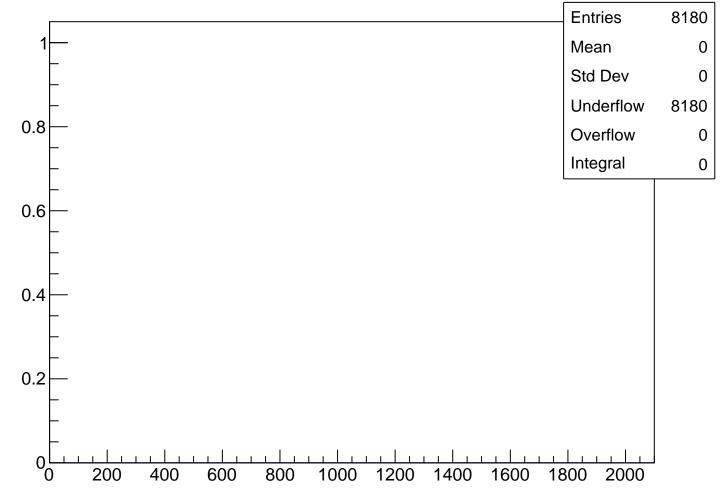
**TrigFlag Matrix** 



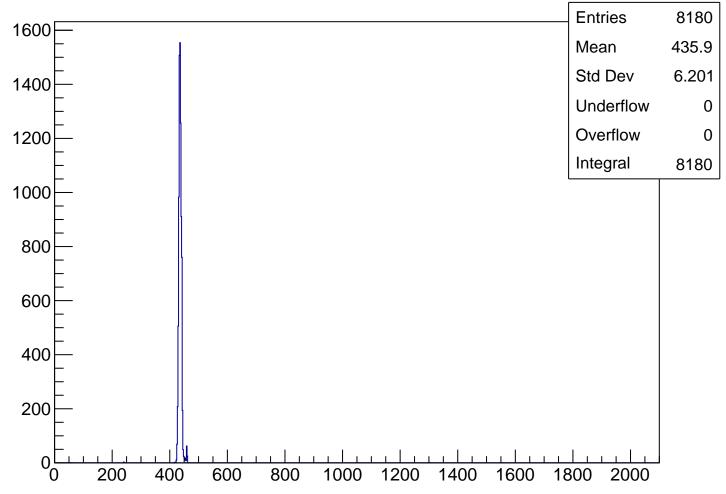
### TrigFlag MstAccept



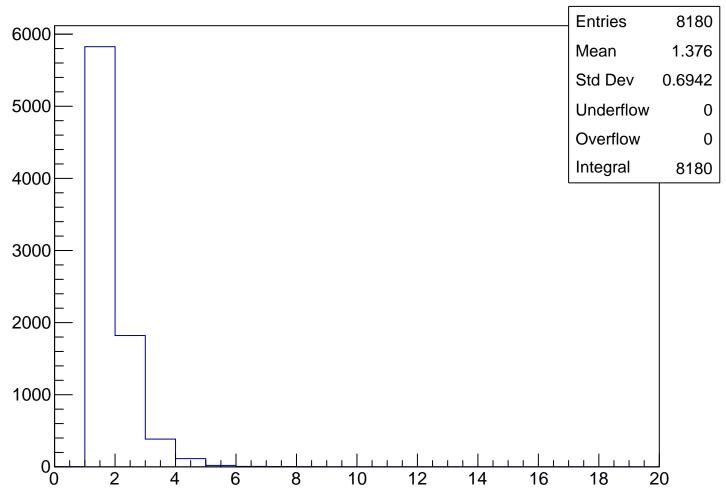
# TrigFlag MstClear



TrigFlag TofTiming

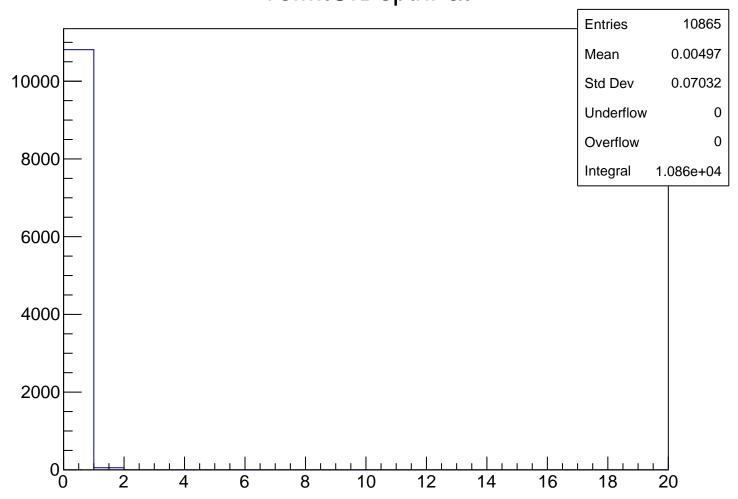


TofMtOr Nhits

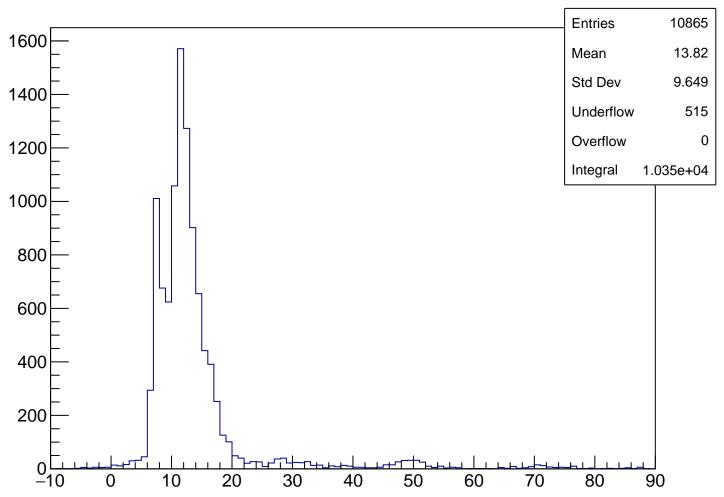


TofMtOr Hitpat **Entries** Mean 10.13 Std Dev 5.458 Underflow Overflow Integral 1.086e+04 0 r 

TofMtOrDepthPat



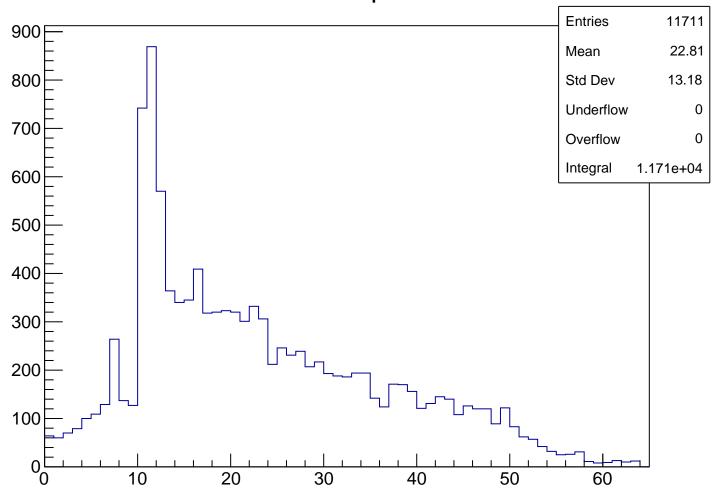
**TofMtOr** 



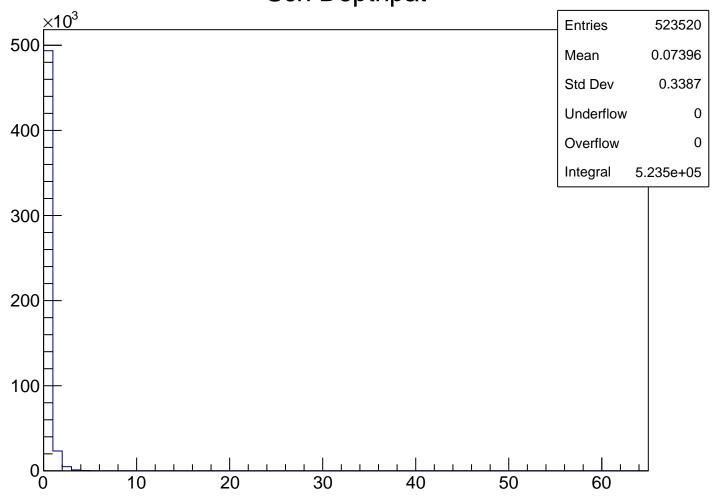
TofMtOrCut1 **Entries** 11.91 Mean Std Dev 3.048 Underflow Overflow Integral -10 

Sch Nhits **Entries** Mean 1.429 Std Dev 0.8577 Underflow Overflow Integral L 

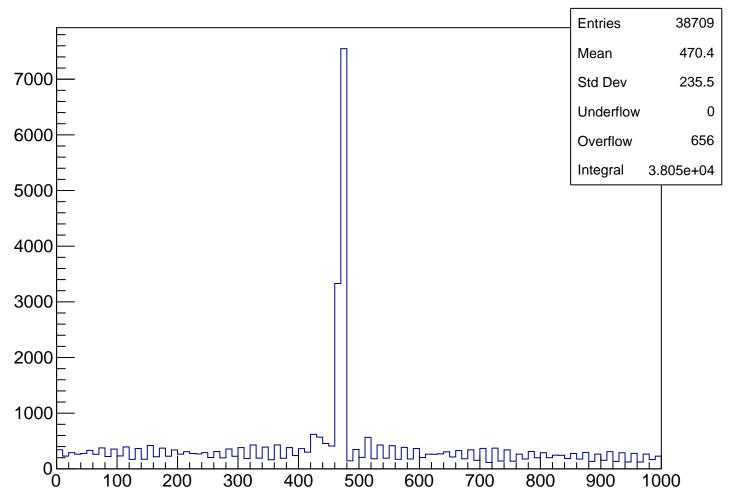
Sch Hitpat



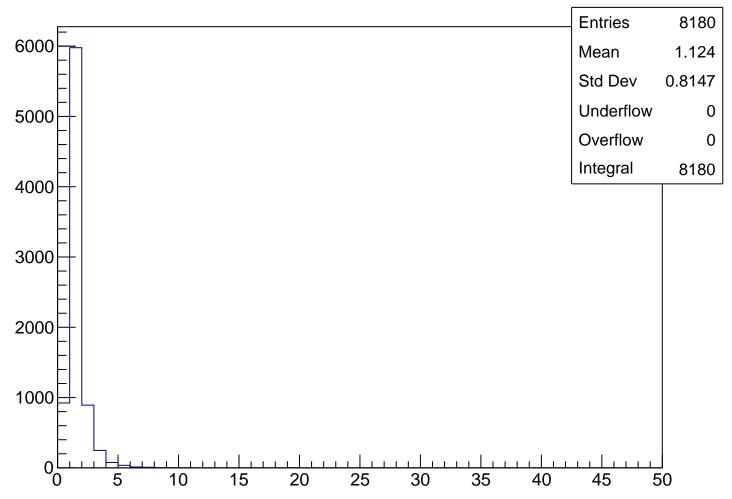
Sch Depthpat



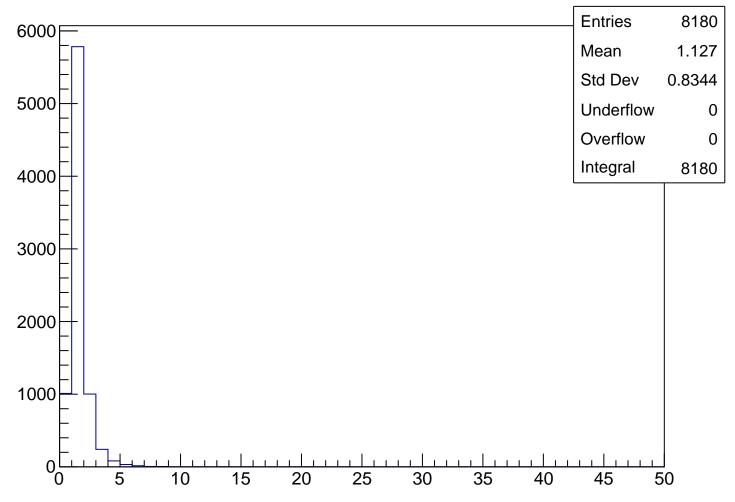
Sch Tdc



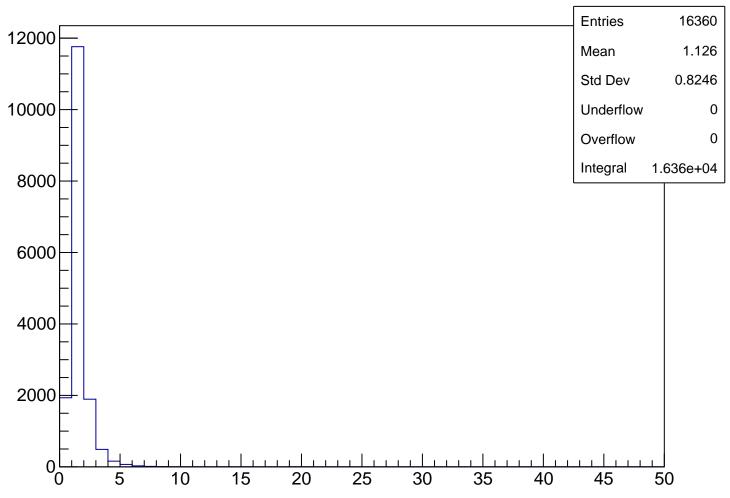
Sft U Nhits



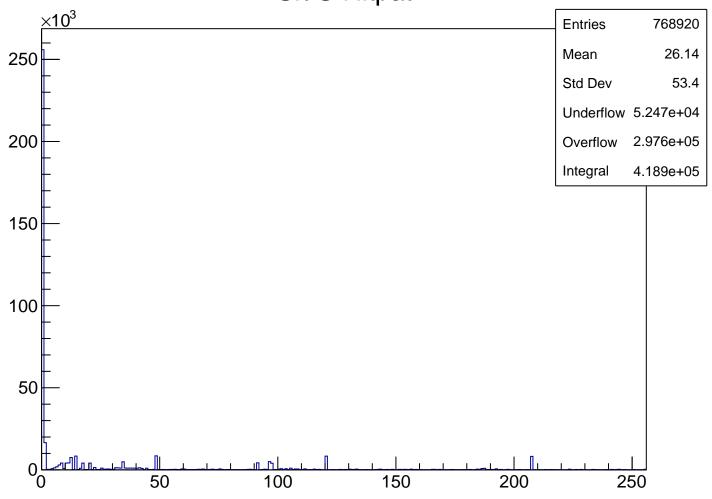
Sft D Nhits



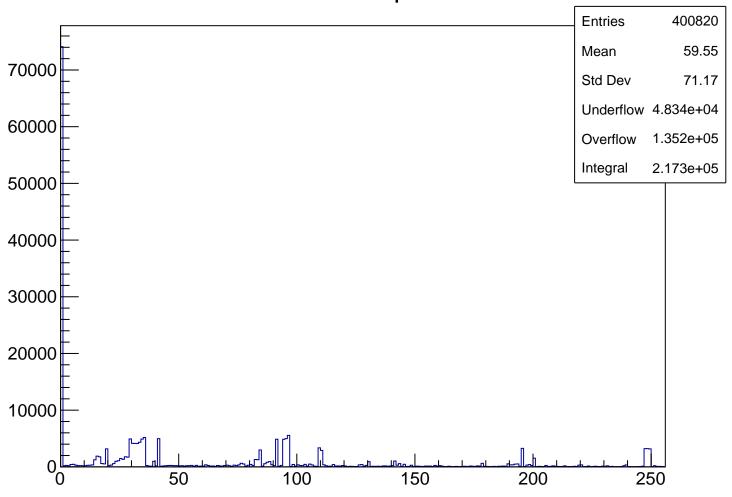
**SftNhits** 



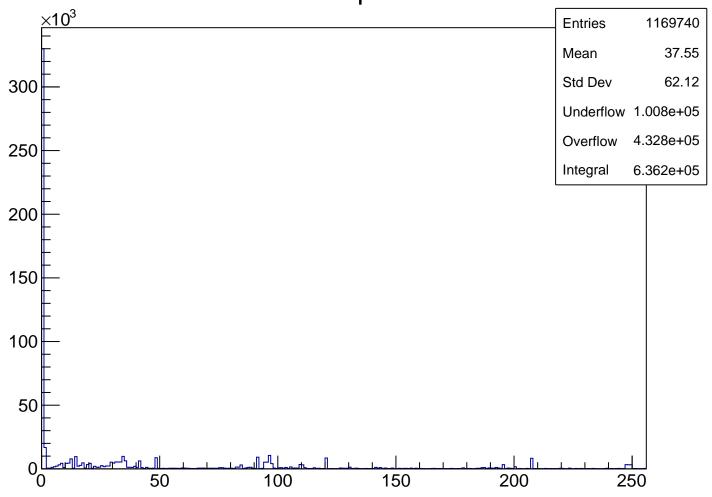
Sft U Hitpat



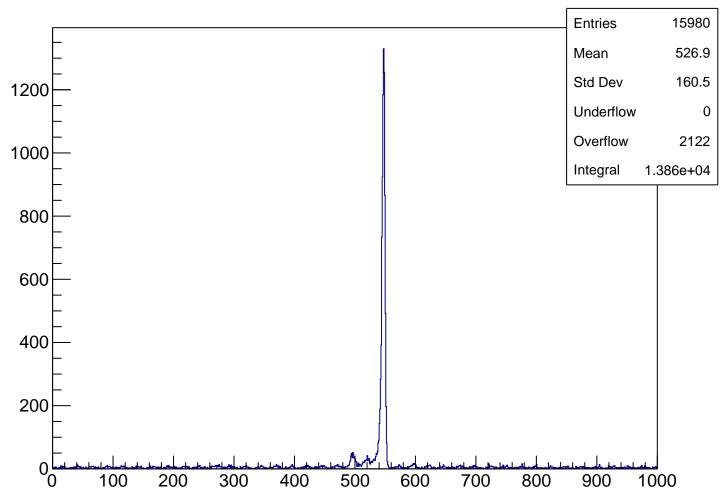
Sft D Hitpat



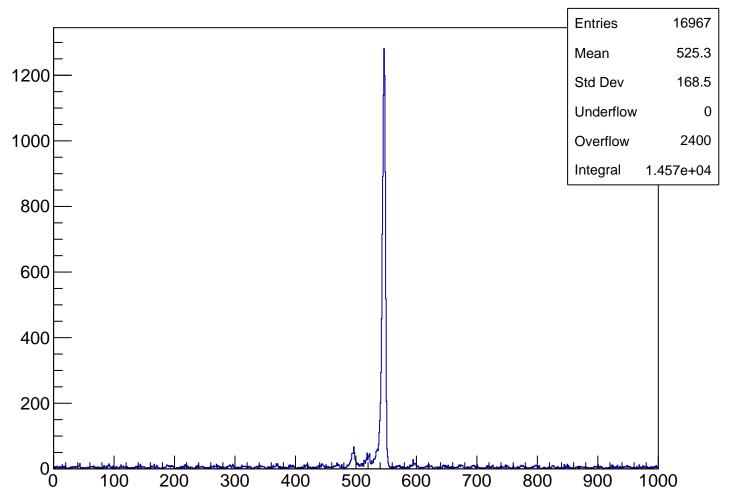
**SftHitpat** 



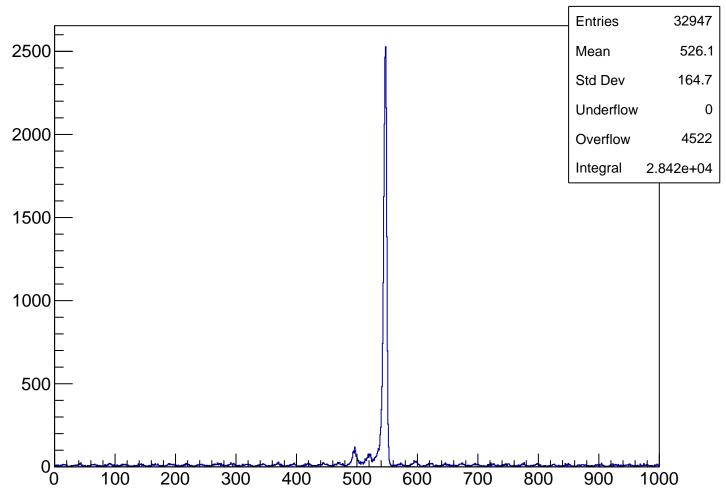
Sft U Tdc



Sft D Tdc

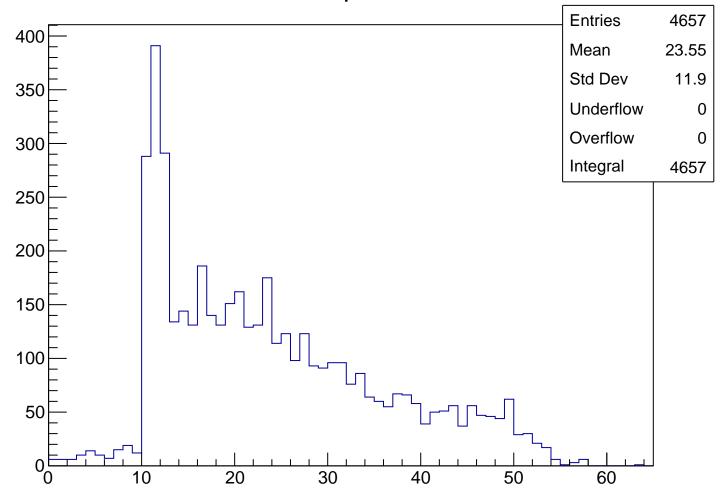


SftTdc

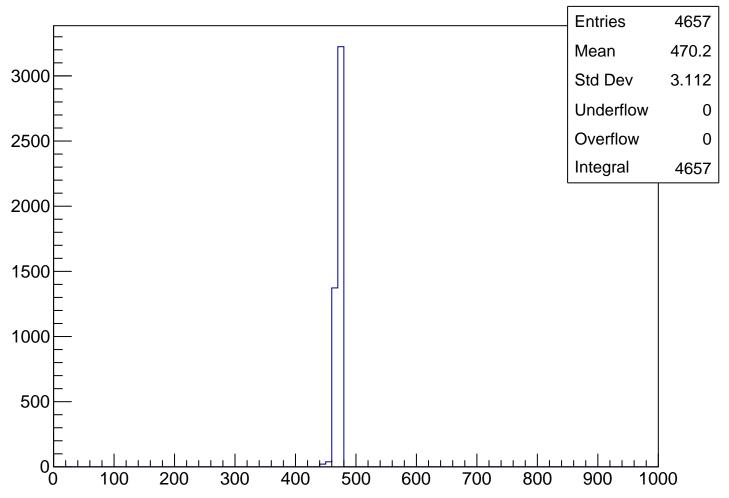


TofMtOr Hitpat Cut1 **Entries** Mean 9.431 Std Dev 5.045 Underflow Overflow Integral 

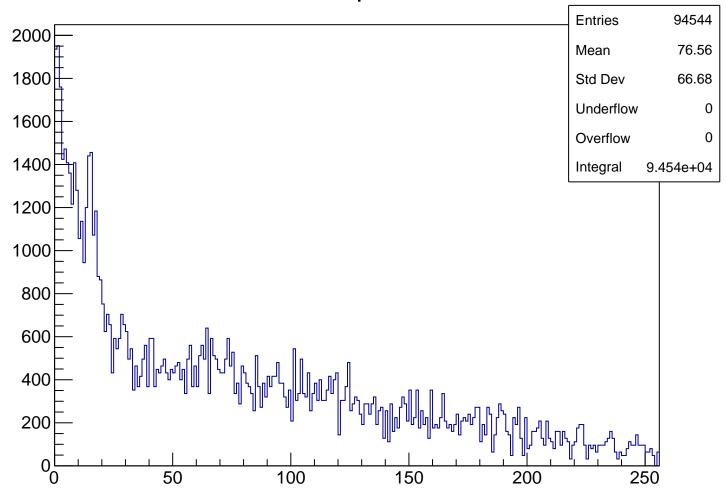
r Sch Hitpat Cut2



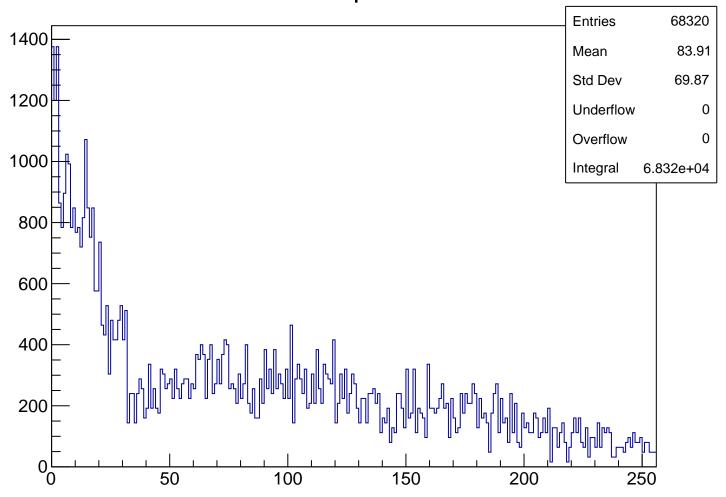
Sch Tdc Cut2



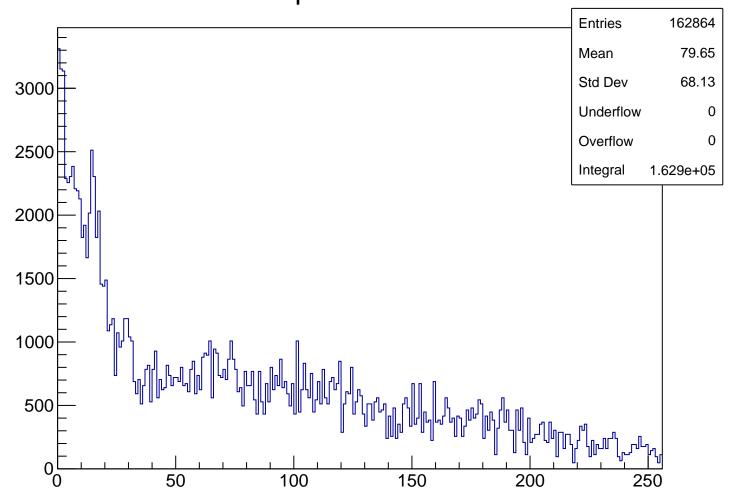
Sft U Hitpat Cut3



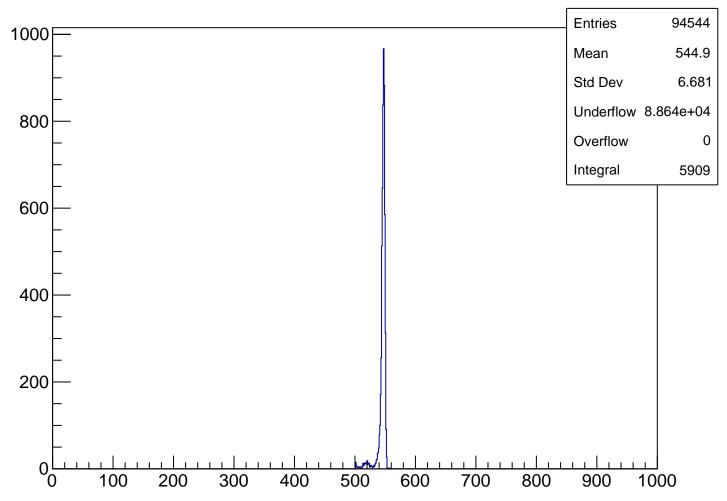
Sft D Hitpat Cut4



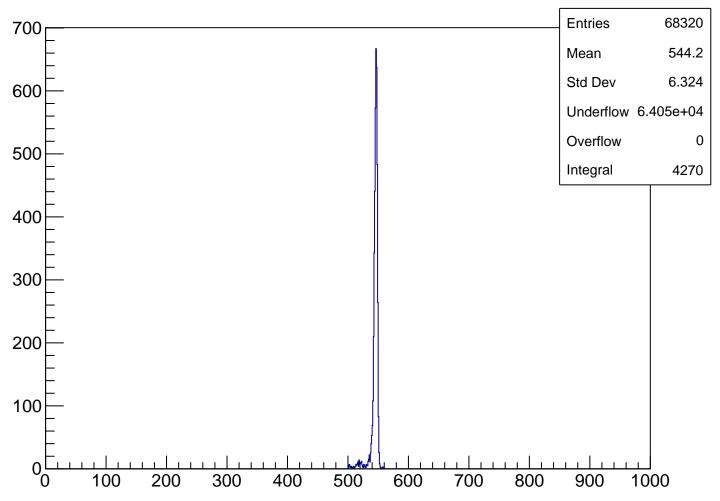
SftHitpat Cut3 or Cut4



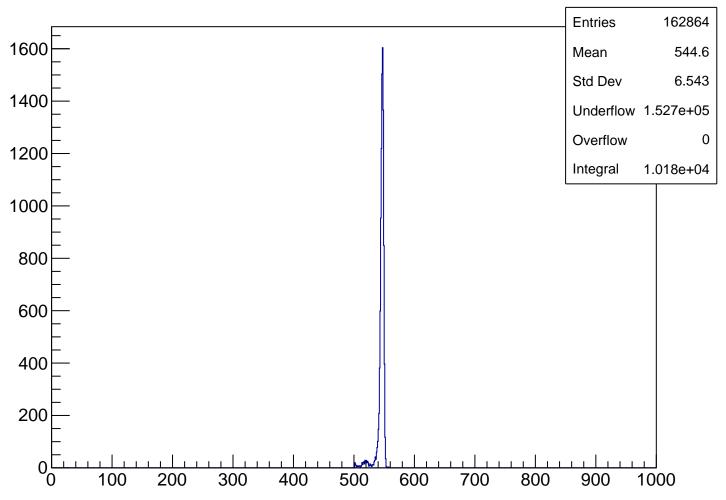
Sft U Tdc Cut3



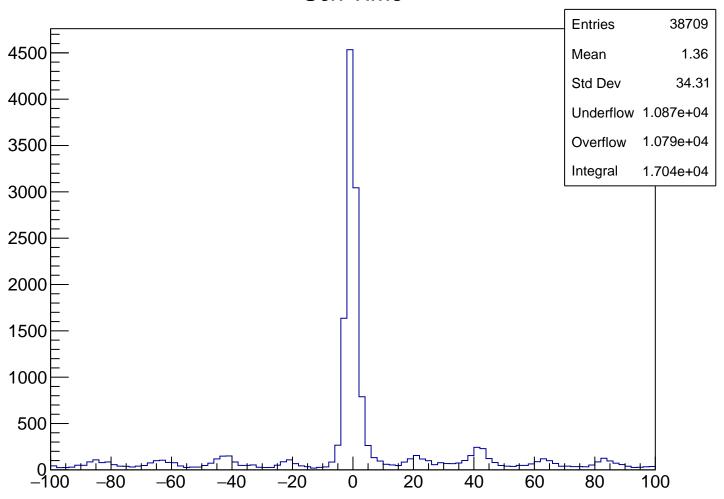
Sft D Tdc Cut4



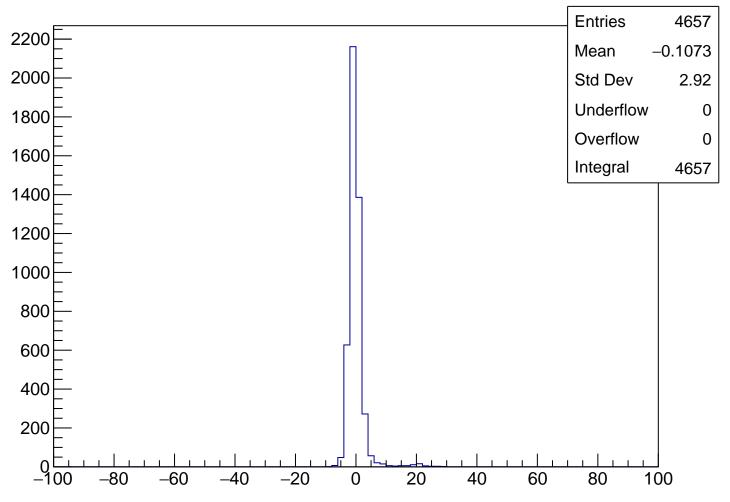
SftTdc Cut3



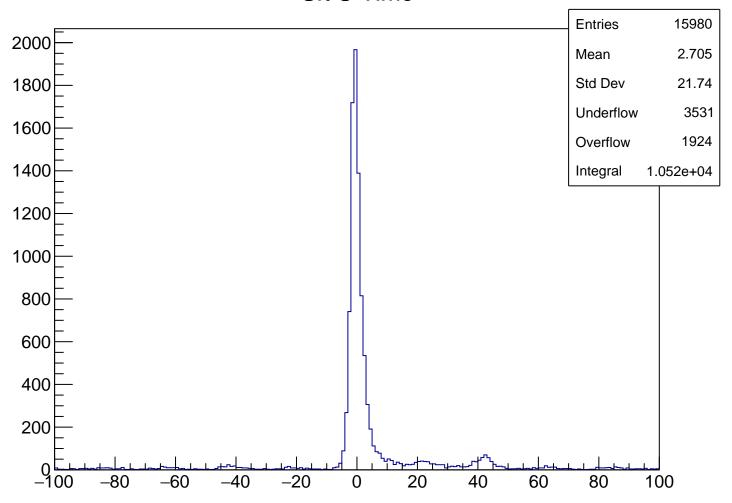
Sch Time



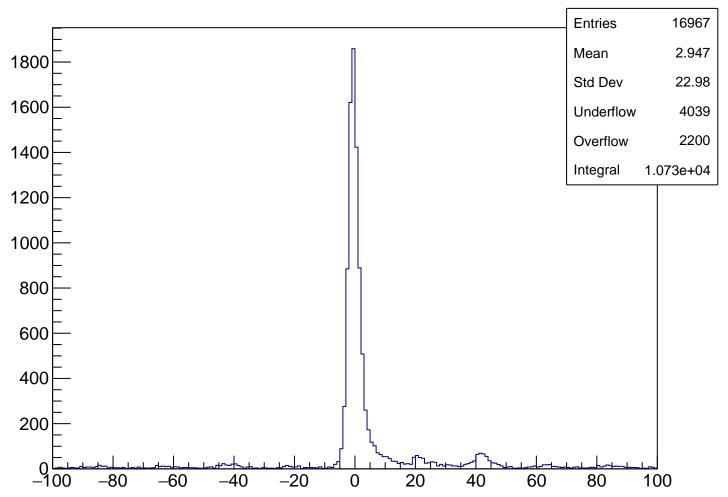
Sch Time Cut2



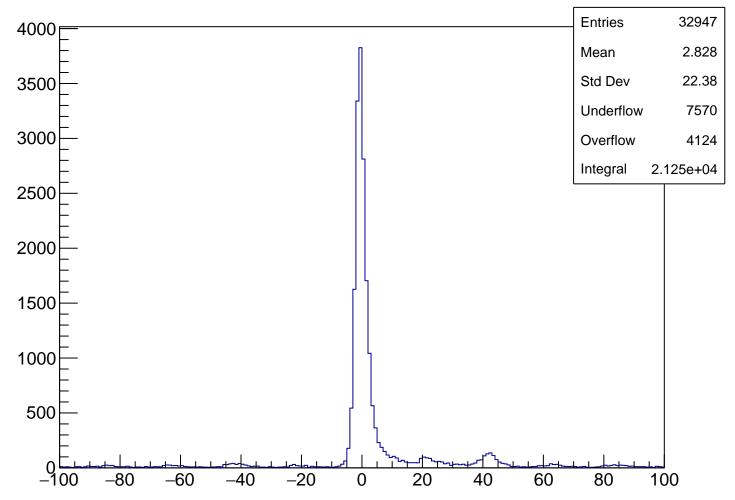
Sft U Time



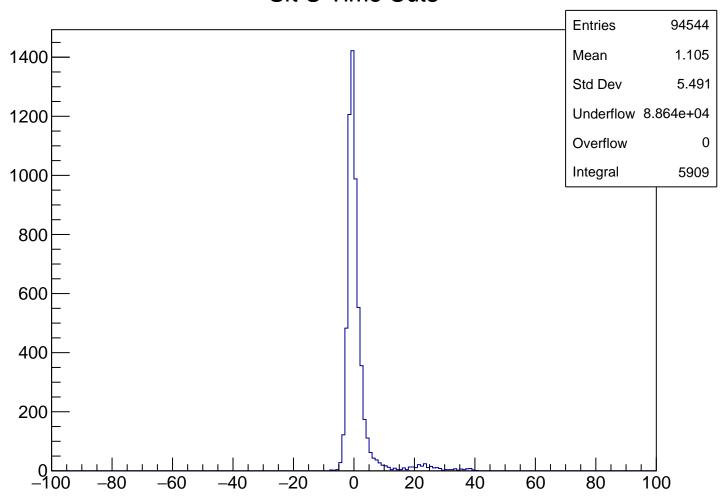
Sft D Time



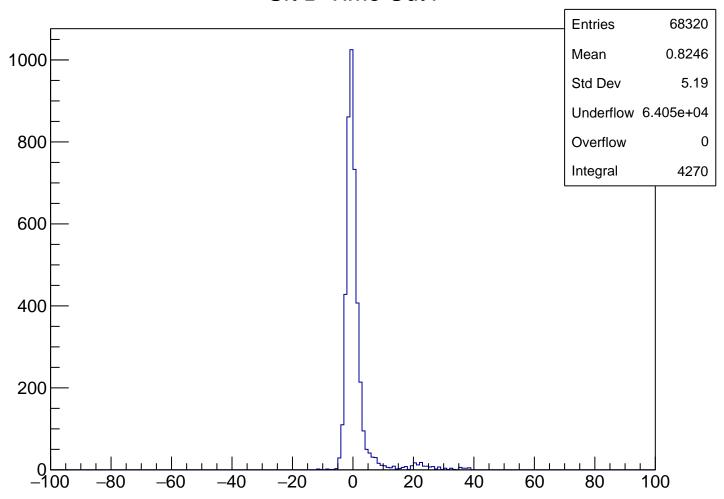
**SftTime** 



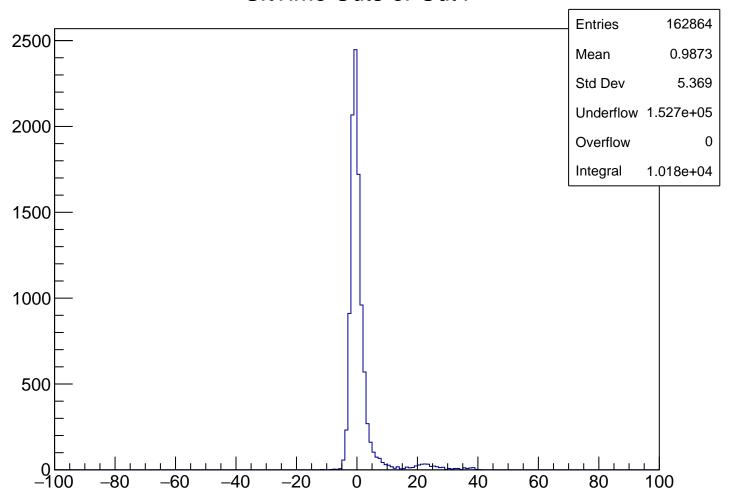
Sft U Time Cut3



Sft D Time Cut4



### SftTime Cut3 or Cut4



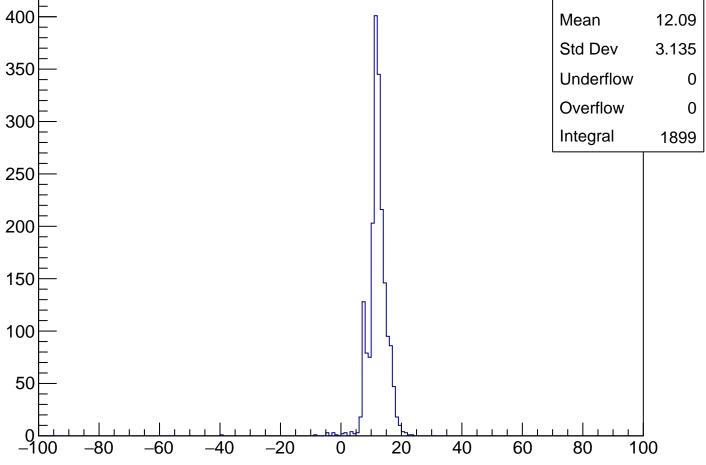
TofMtOr Hitpat Cut5 **Entries** Mean 9.557 Std Dev 4.982 Underflow Overflow Integral r 

TofMtOr Cut5 **Entries** 2600 Mean 12.13 Std Dev 3.222 500 Underflow 0 Overflow 0 400 Integral 2600 300 200 100 -100 -80 -60 -40 -20 20 40 60 80 100

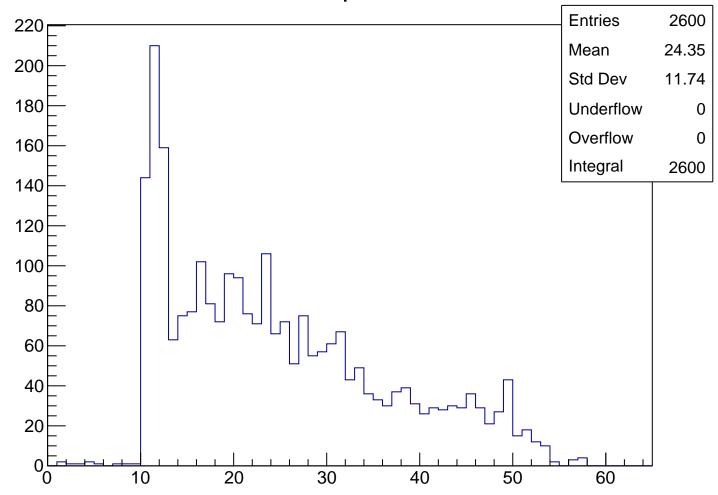
TofMtOr Hitpat Cut6 **Entries** Mean 10.26 Std Dev 5.156 Underflow Overflow Integral 

0,

TofMtOr Cut6 **Entries** 1899 400 Mean 12.09 Std Dev 3.135 350 Underflow 0 Overflow 0 300 Integral 1899 250 200 150 100



Sch Hitpat Cut5



Sch Time Cut5 **Entries** 2600 Mean -0.23531200 Std Dev 2.347 Underflow 0 1000 Overflow 0 Integral 2600 800 600 400 200

20

40

60

80

100

0 -100

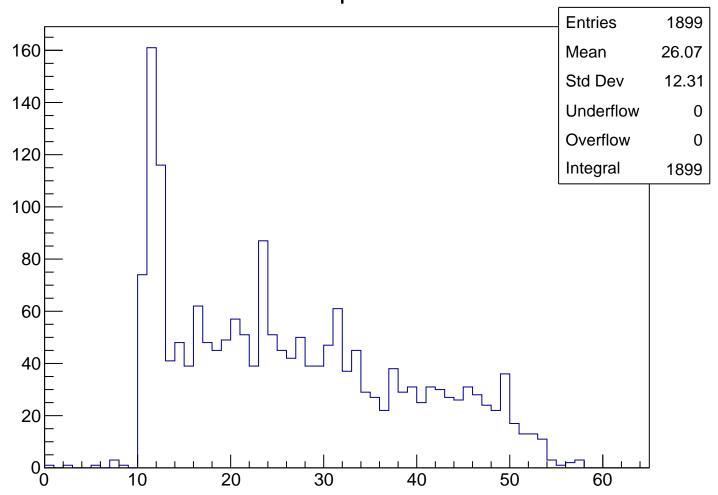
-80

-60

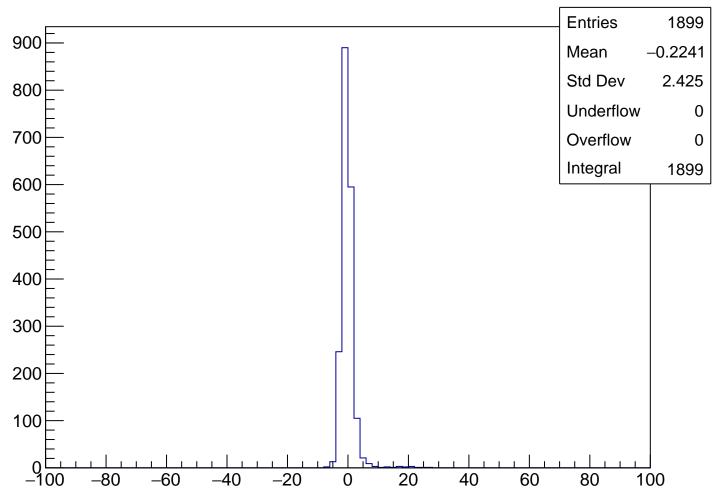
-40

-20

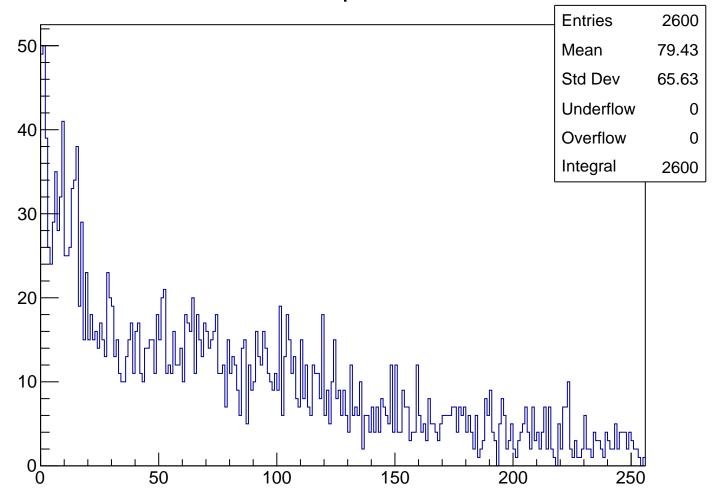
Sch Hitpat Cut6



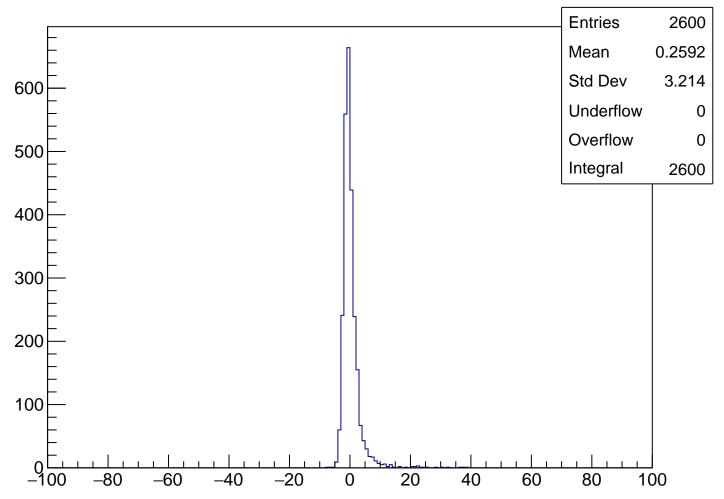
### Sch Time Cut6



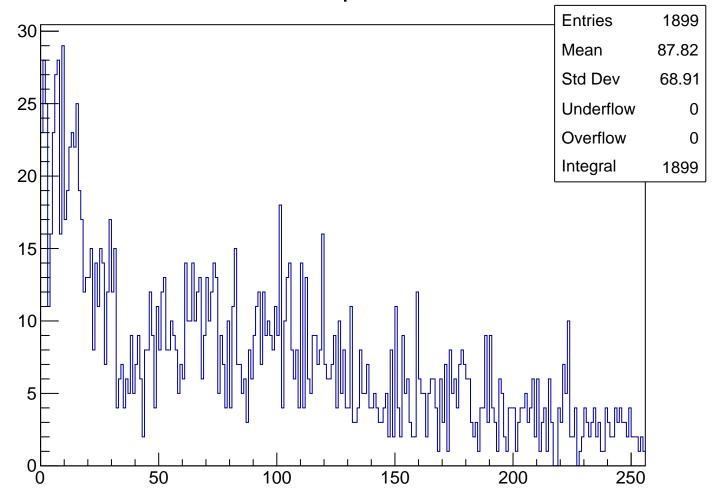
## Sft U Hitpat Cut5



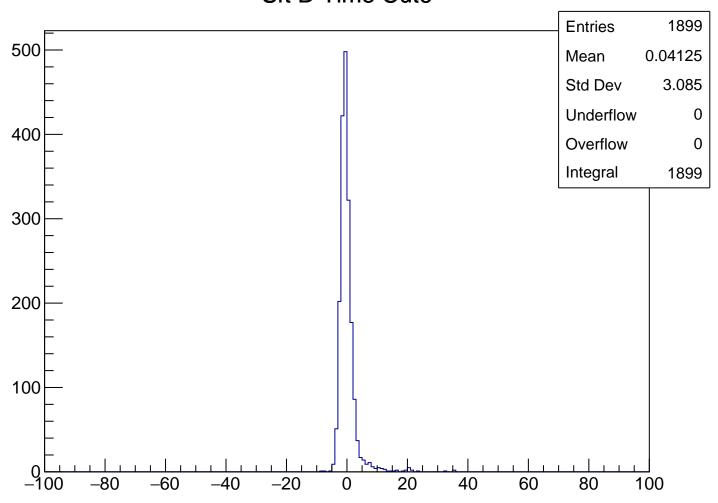
Sft U Time Cut5



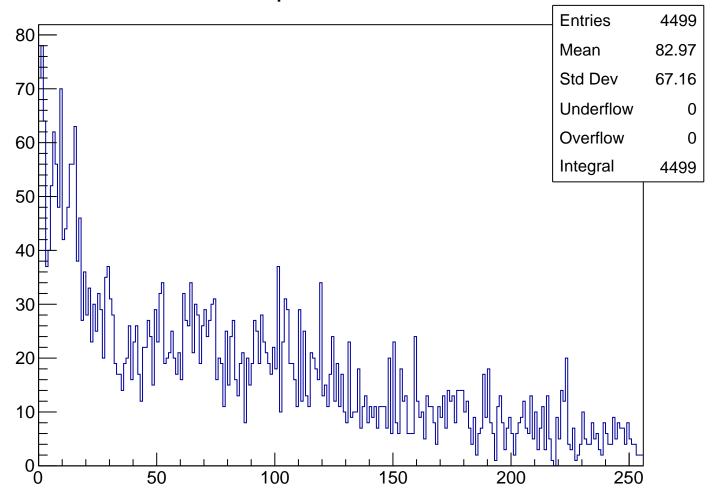
# Sft D Hitpat Cut6



Sft D Time Cut6



SftHitpat Cut5 or Cut6



### SftTime Cut5 or Cut6

