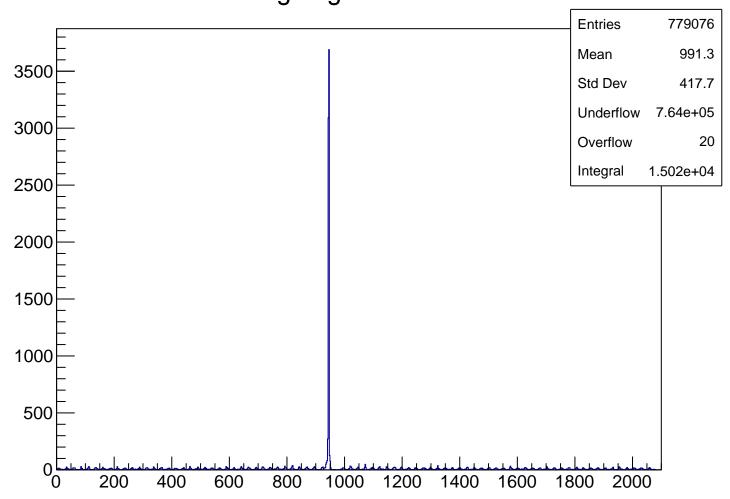
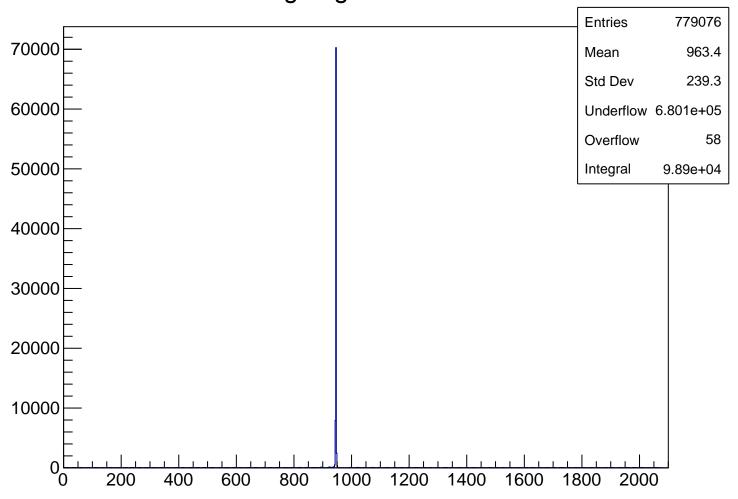
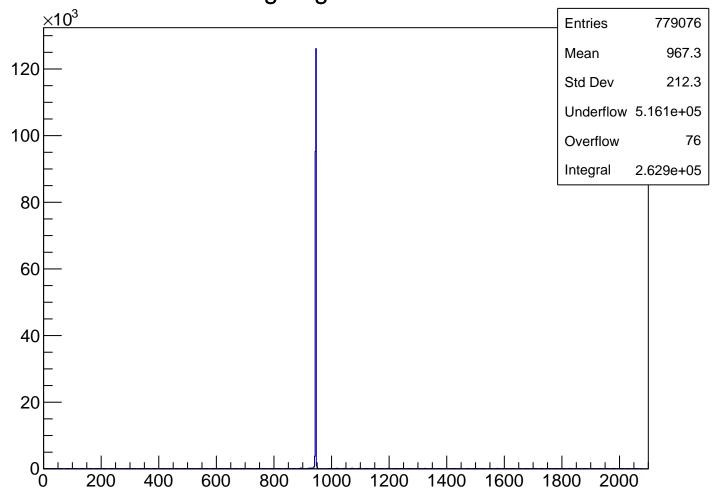
TrigFlag Bh21K



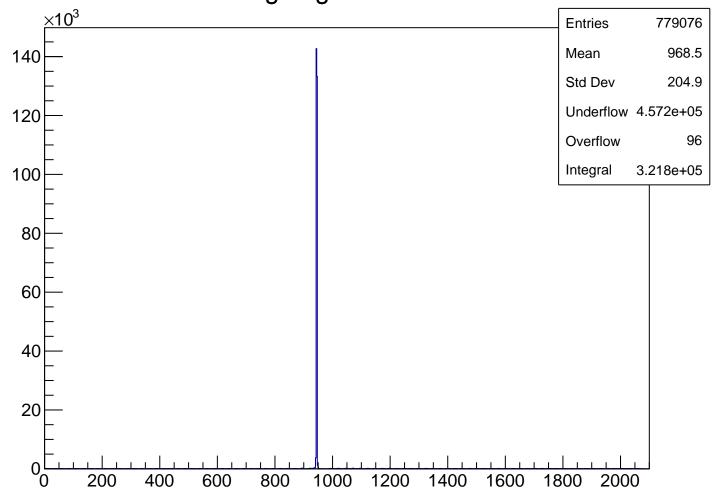
TrigFlag Bh22K



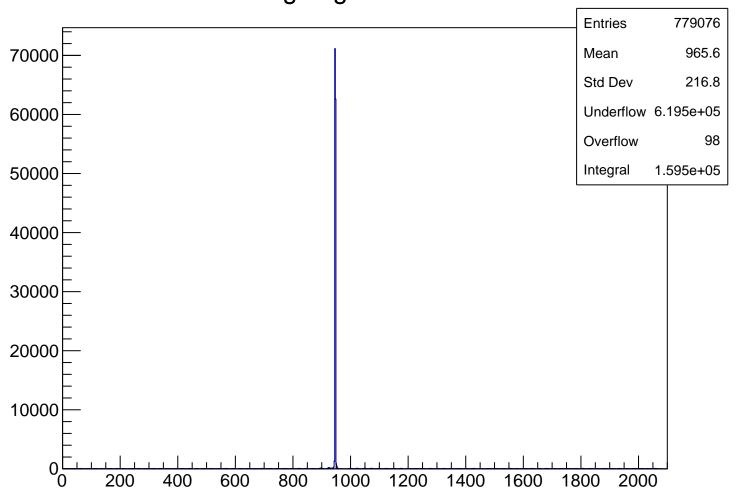
TrigFlag Bh23K



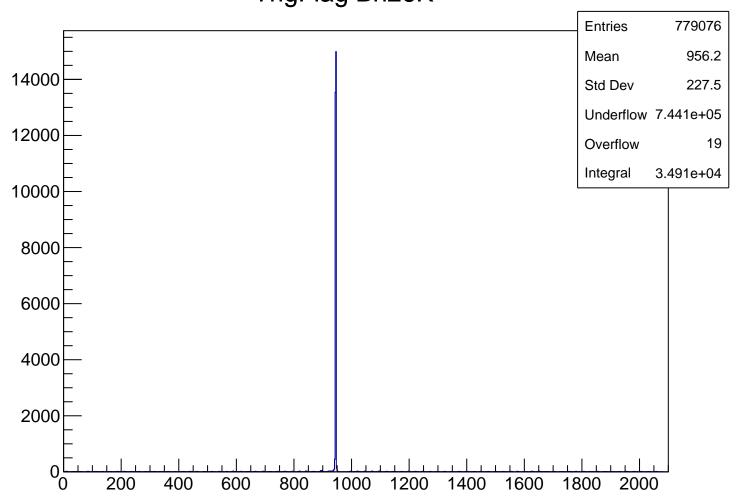
TrigFlag Bh24K



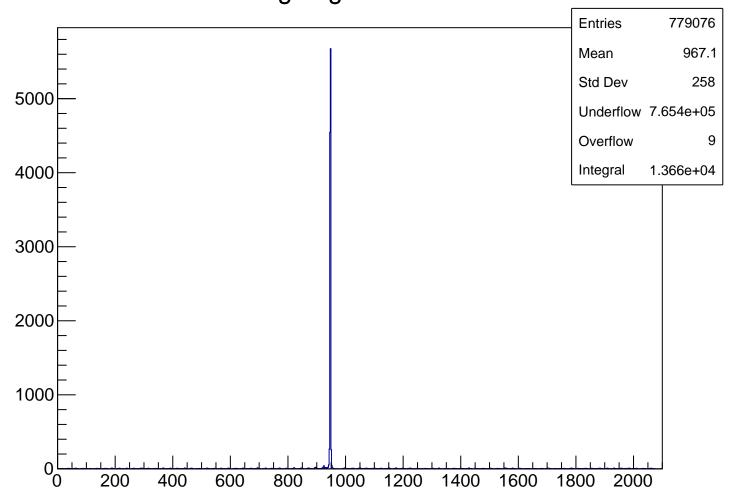
TrigFlag Bh25K



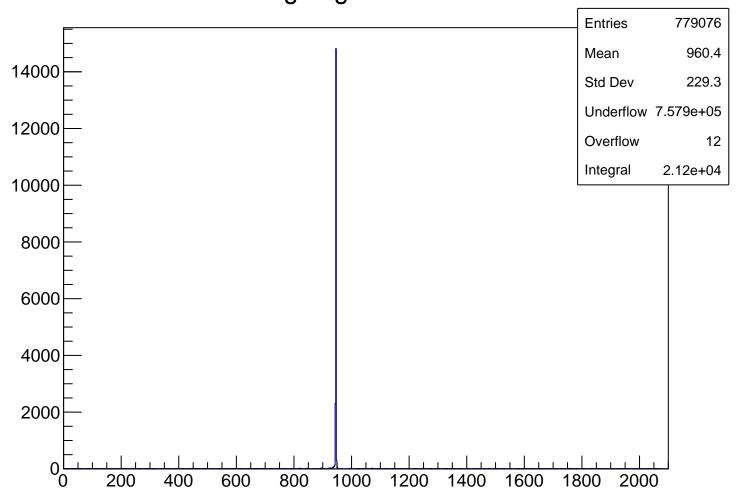
TrigFlag Bh26K



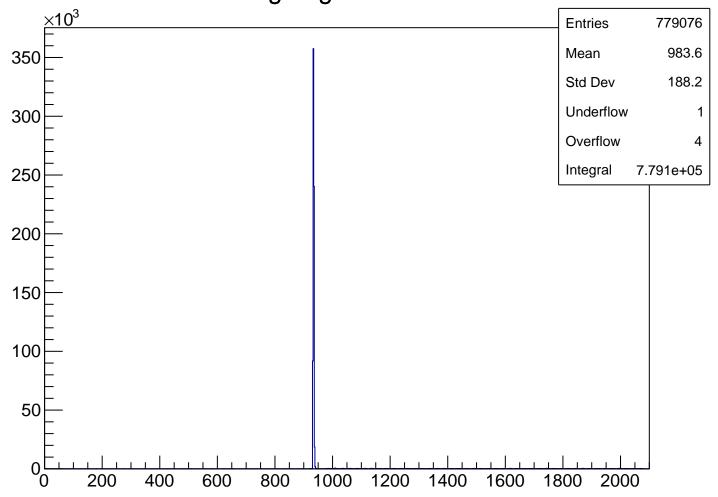
TrigFlag Bh27K



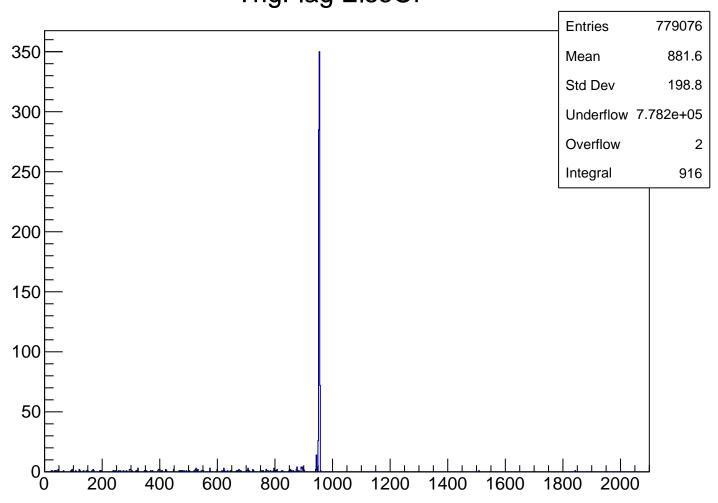
TrigFlag Bh28K



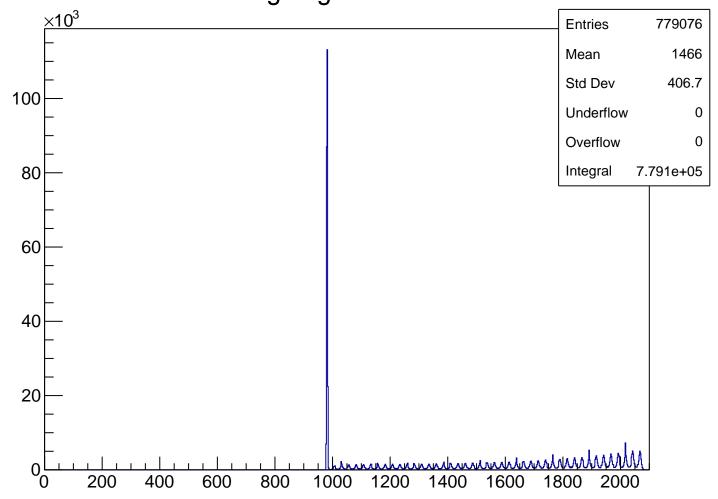
TrigFlag Bh2K



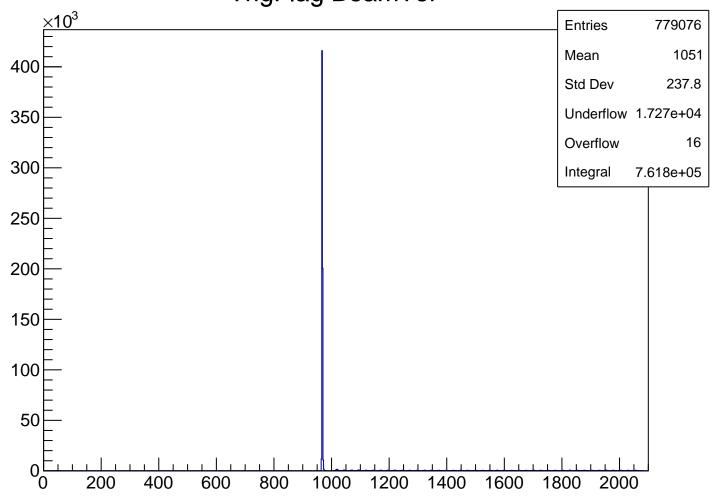
TrigFlag ElseOr



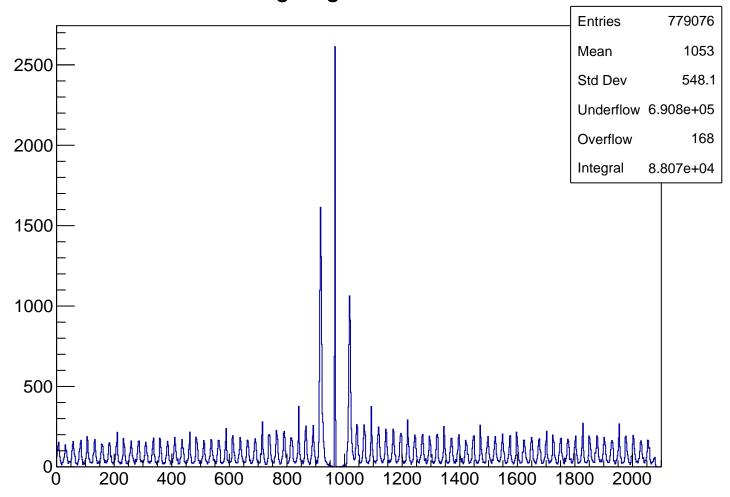
TrigFlag Beam



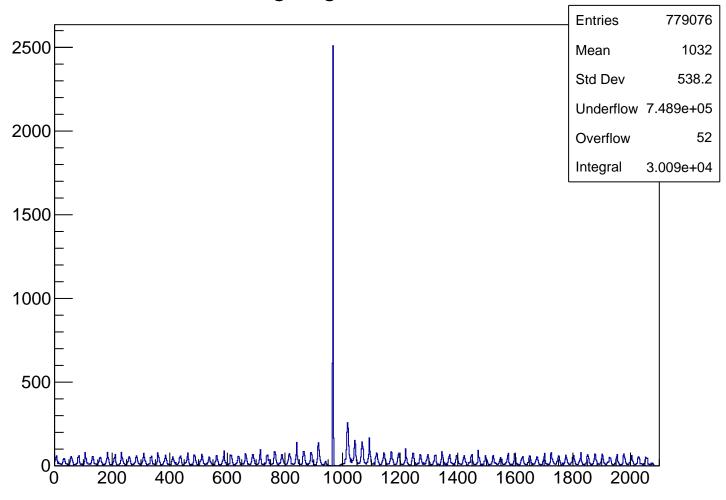
TrigFlag BeamTof



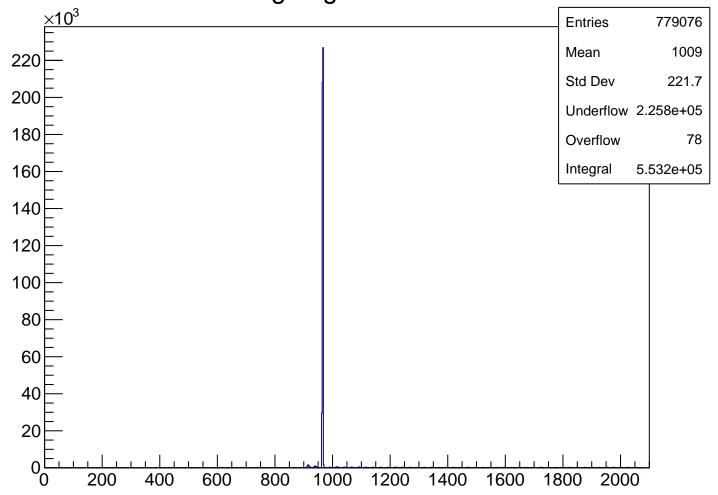
TrigFlag BeamPi



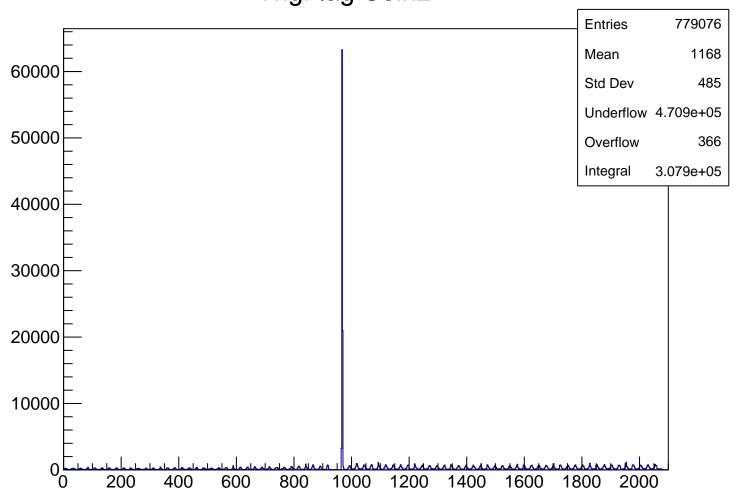
TrigFlag BeamP



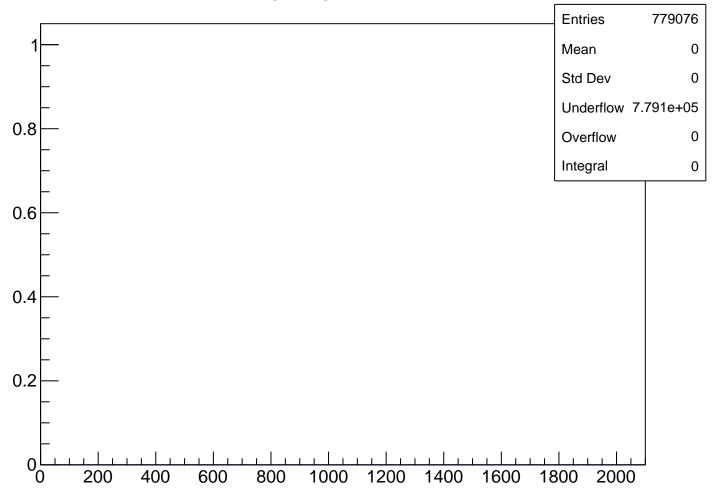
TrigFlag Coin1



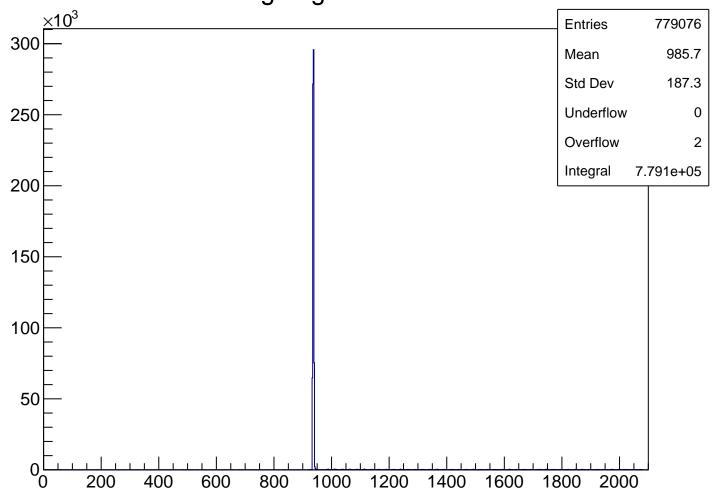
TrigFlag Coin2



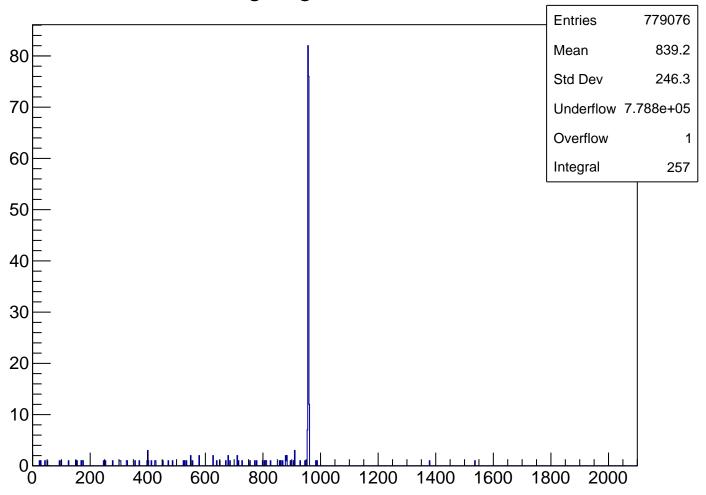
TrigFlag E03



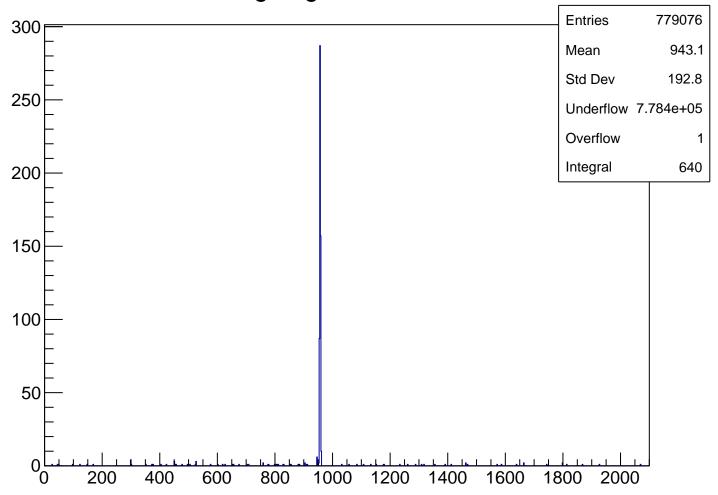
TrigFlag Bh2KPs



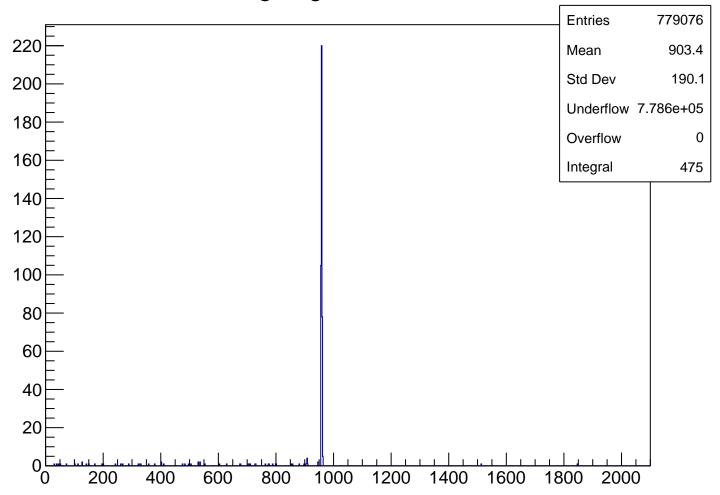
TrigFlag BeamPs



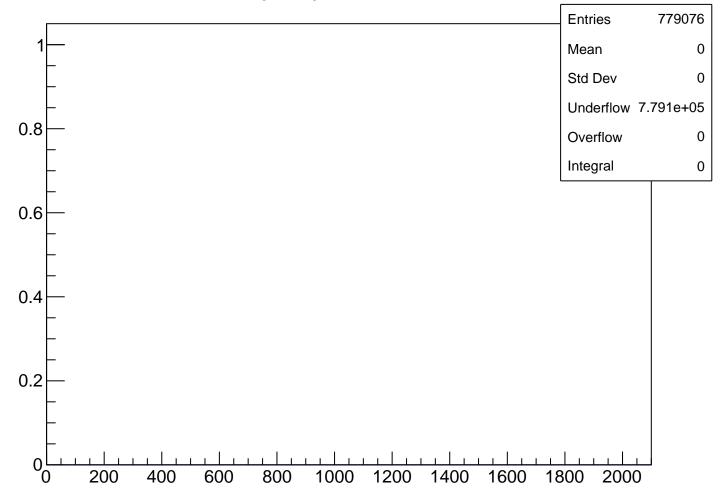
TrigFlag BeamTofPs



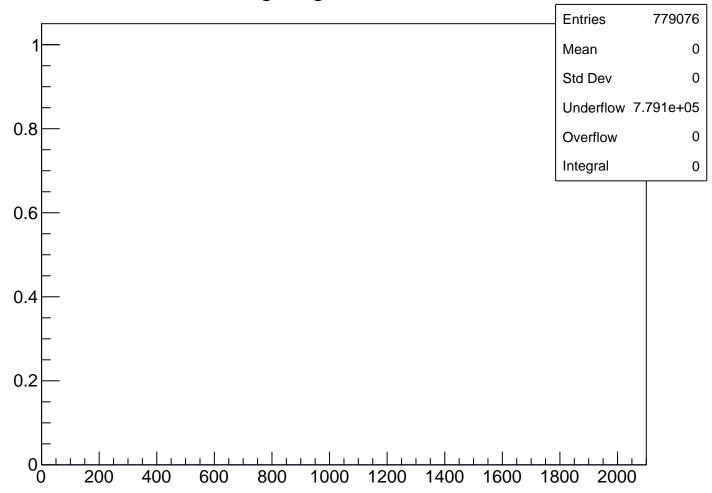
TrigFlag BeamPiPs



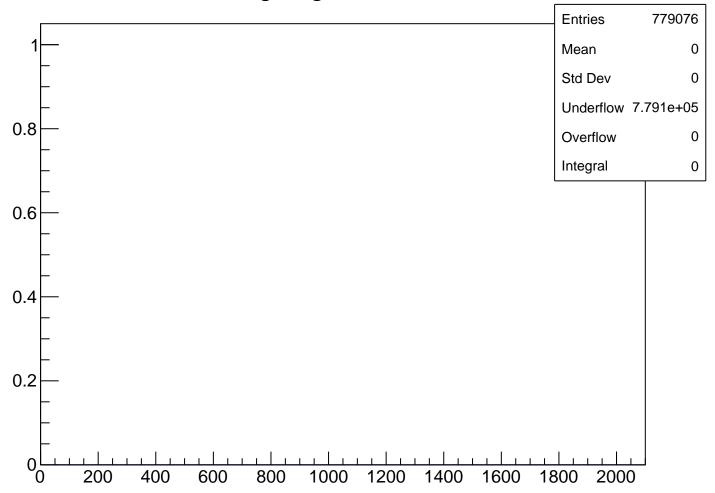
TrigFlag BeamPPs



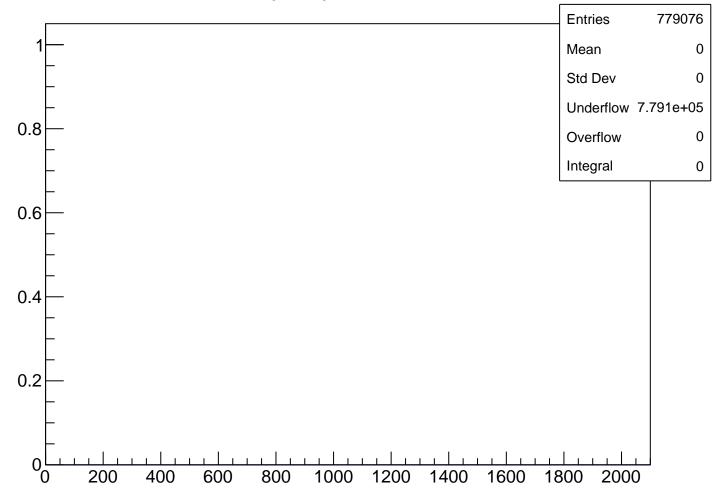
TrigFlag Coin1Ps



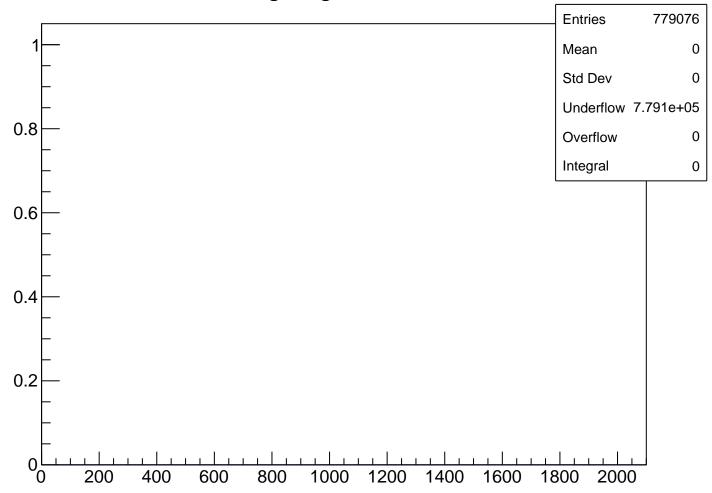
TrigFlag Coin2Ps



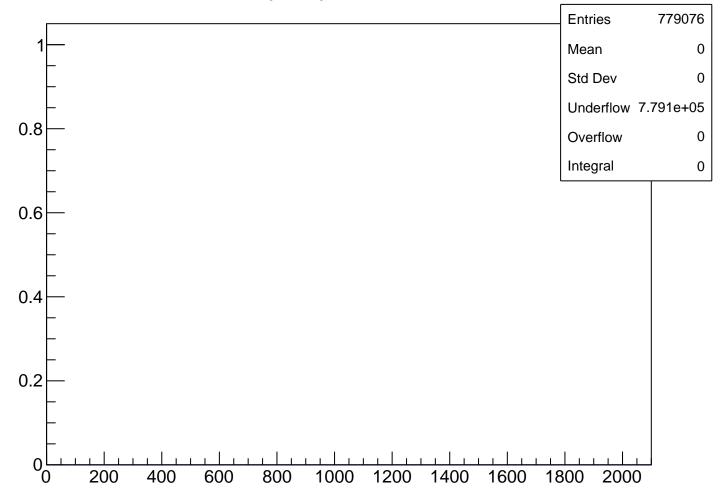
TrigFlag E03Ps



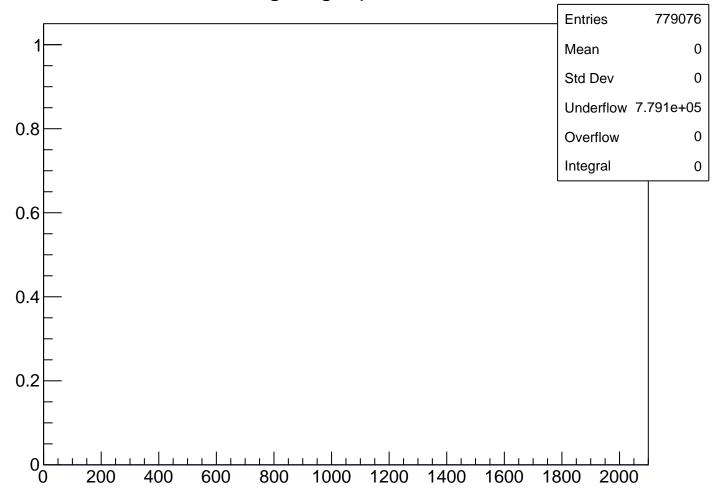
TrigFlag Clock



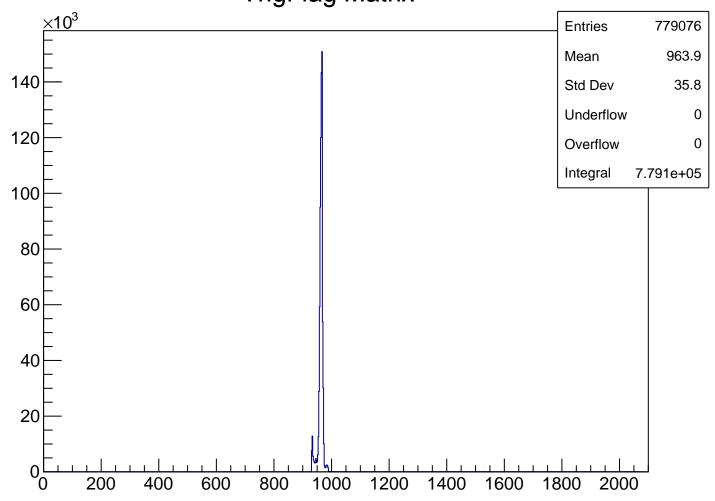
TrigFlag Reserve2



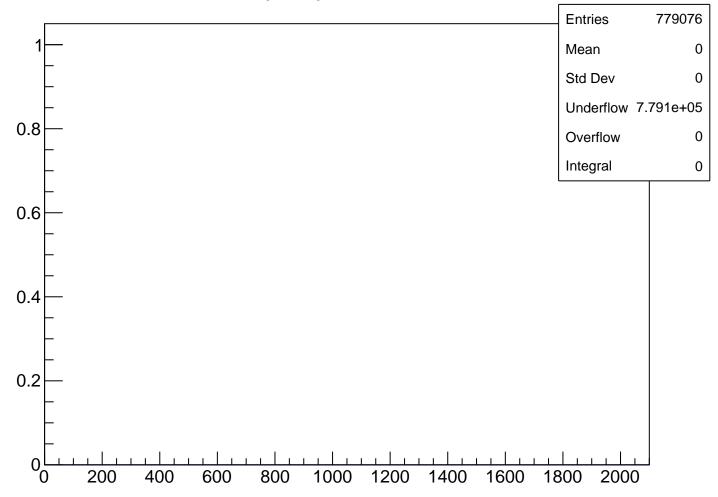
## TrigFlag SpillEnd



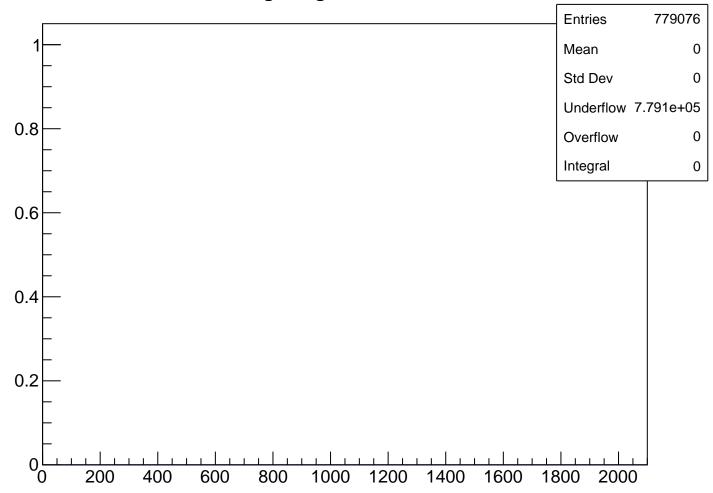
TrigFlag Matrix



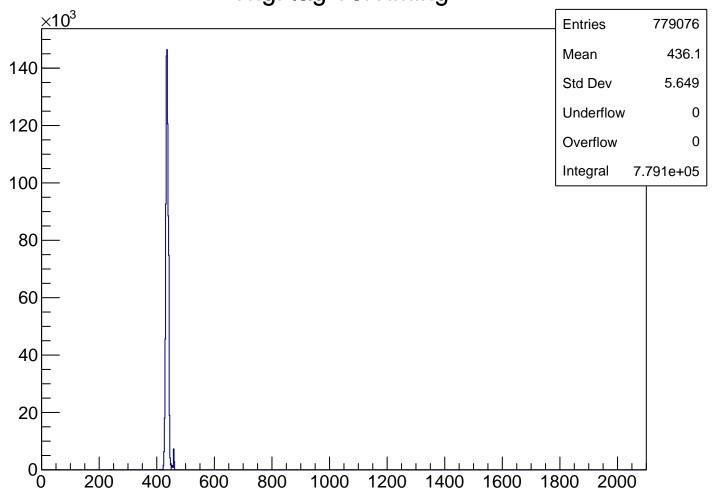
TrigFlag MstAccept



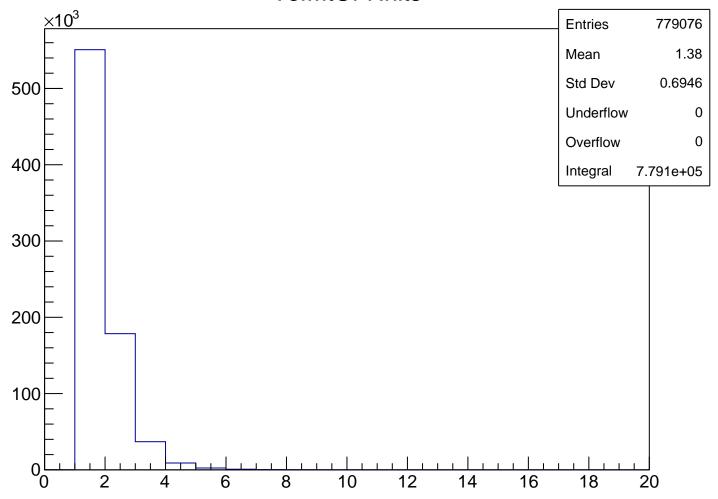
TrigFlag MstClear



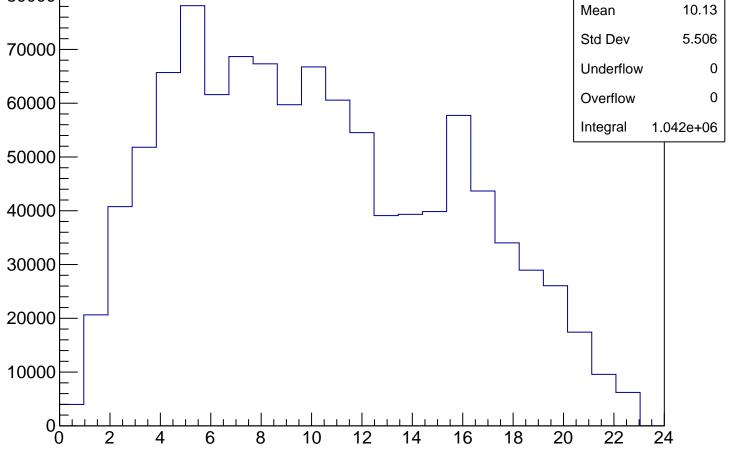
TrigFlag TofTiming



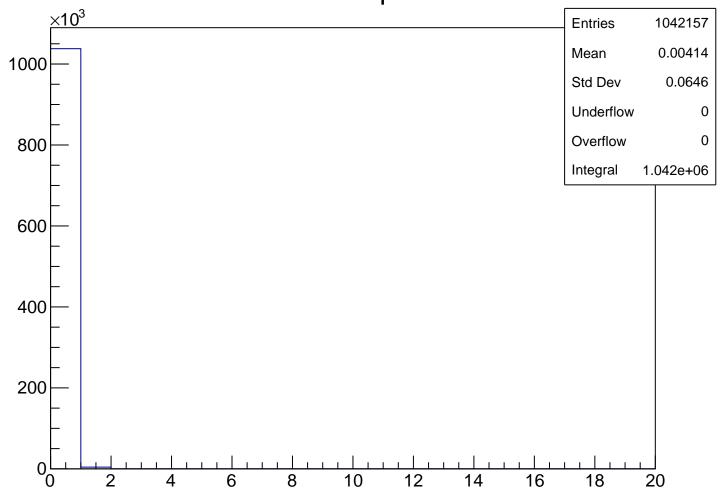
TofMtOr Nhits



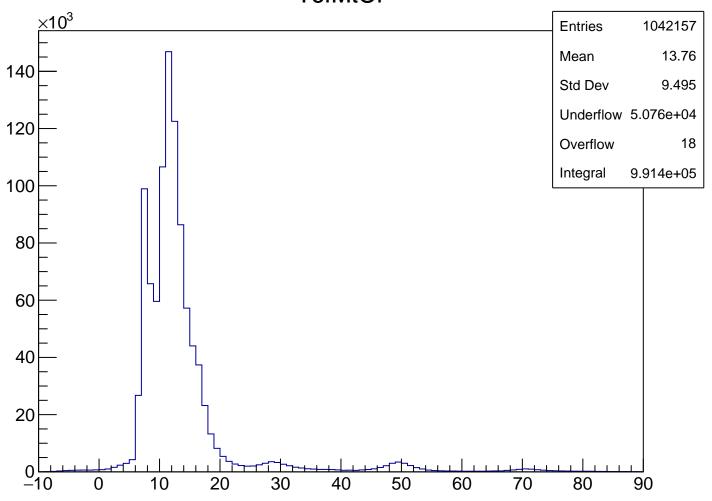
TofMtOr Hitpat **Entries** 1042157 80000 Mean 10.13 Std Dev 5.506 Underflow 0 Overflow 0 Integral 1.042e+06



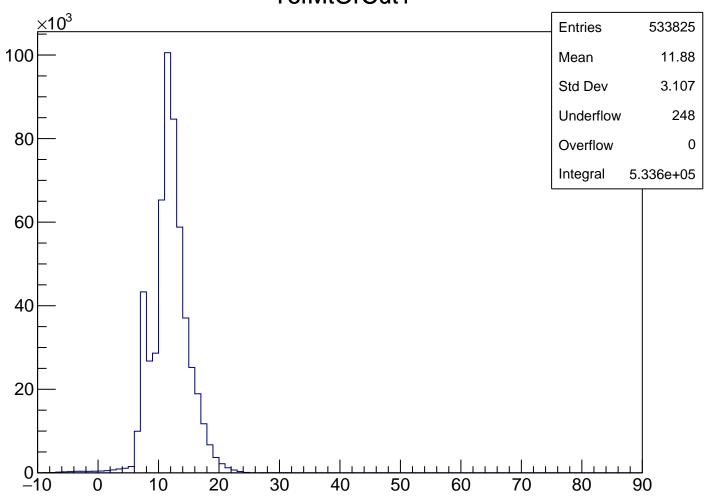
TofMtOrDepthPat



TofMtOr



TofMtOrCut1



Sch Nhits ×10<sup>3</sup> **Entries** 779076 Mean 1.417 500 0.8597 Std Dev Underflow 0 Overflow 46 400 Integral 7.79e+05 300 200 100 0 0 r

10

12

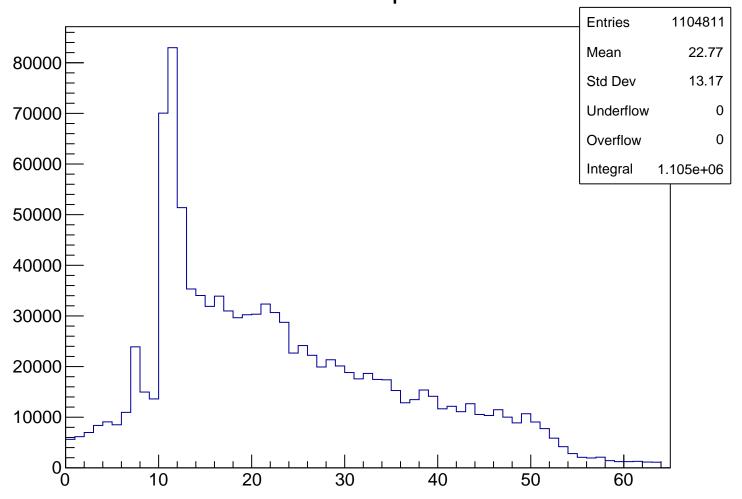
14

16

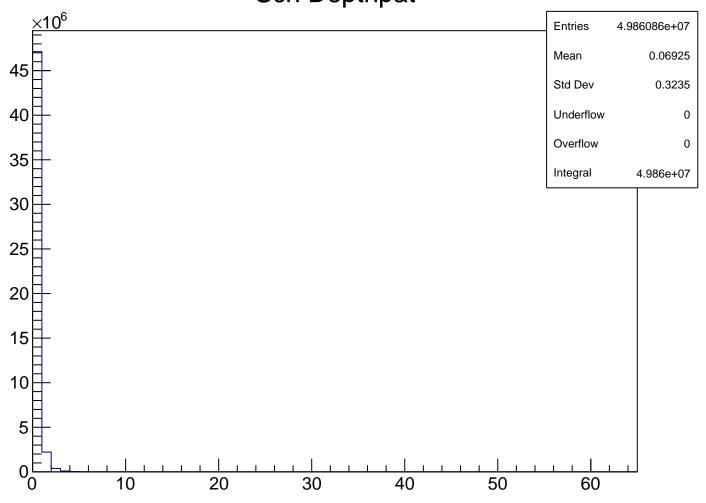
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20

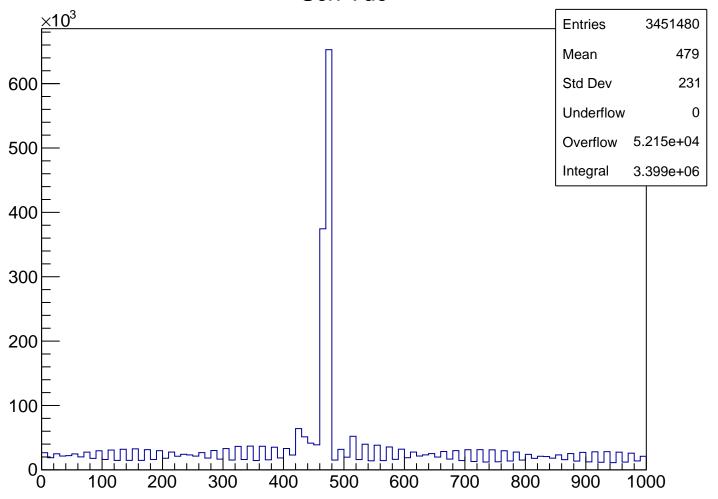
Sch Hitpat



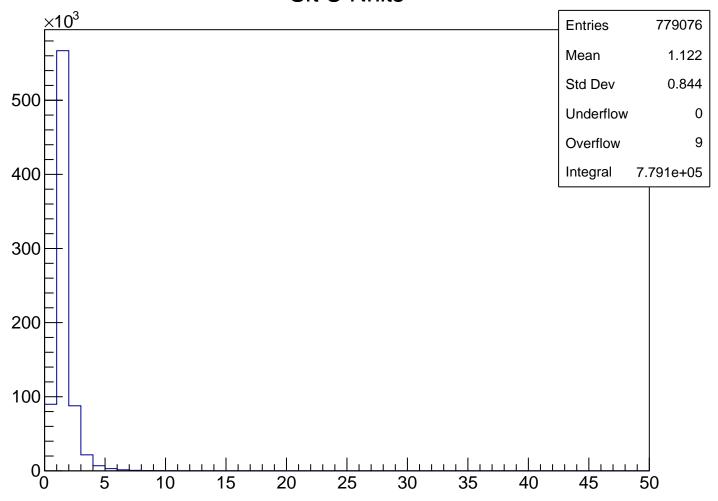
Sch Depthpat



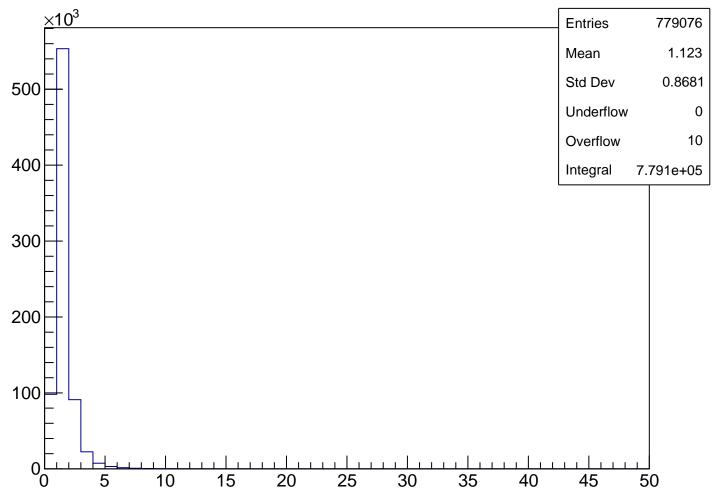
Sch Tdc



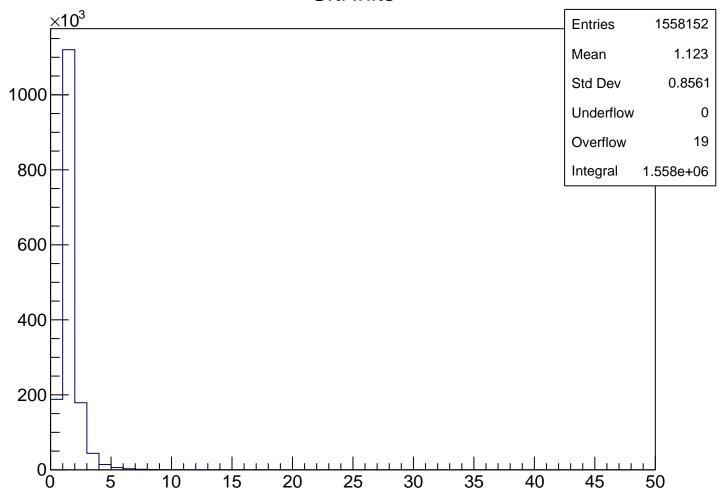
Sft U Nhits



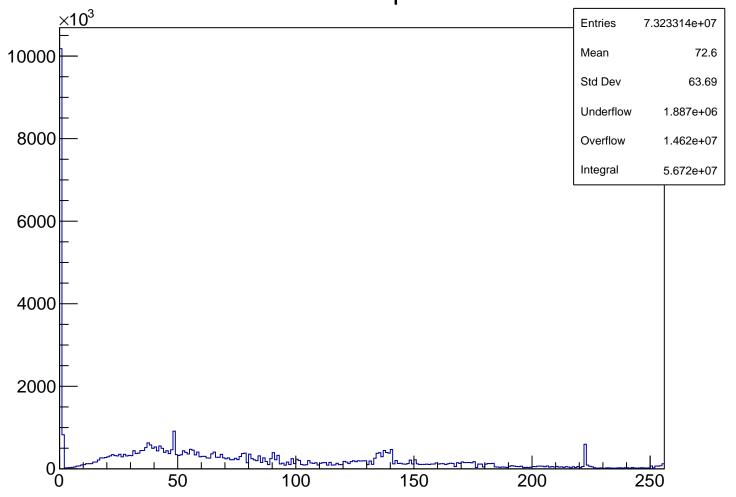
Sft D Nhits



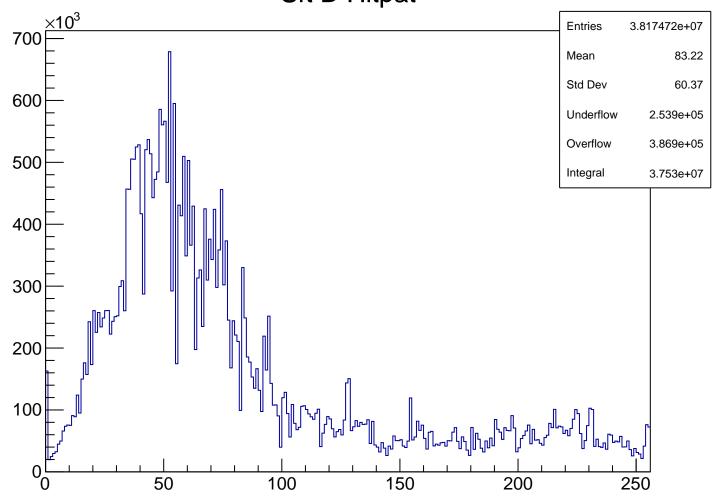
**SftNhits** 



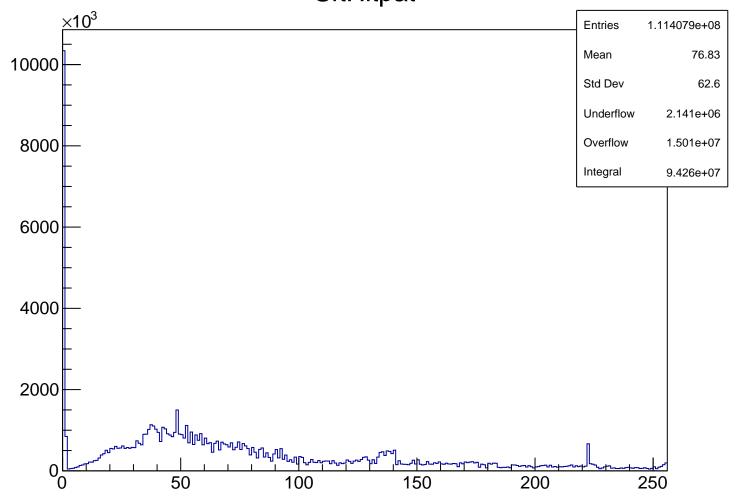
Sft U Hitpat



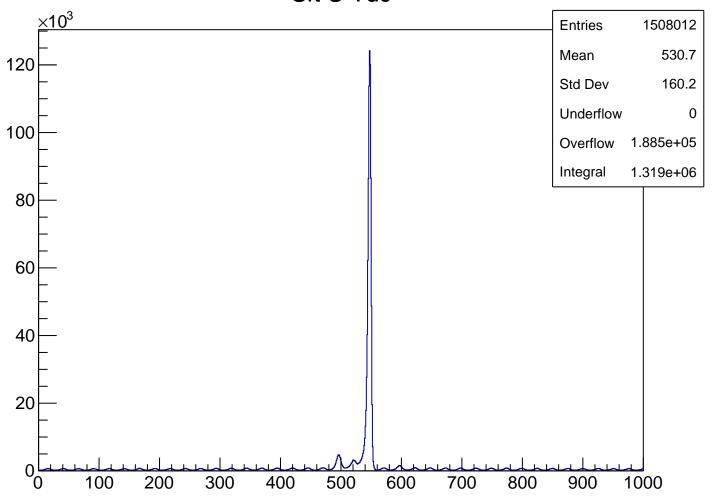
Sft D Hitpat



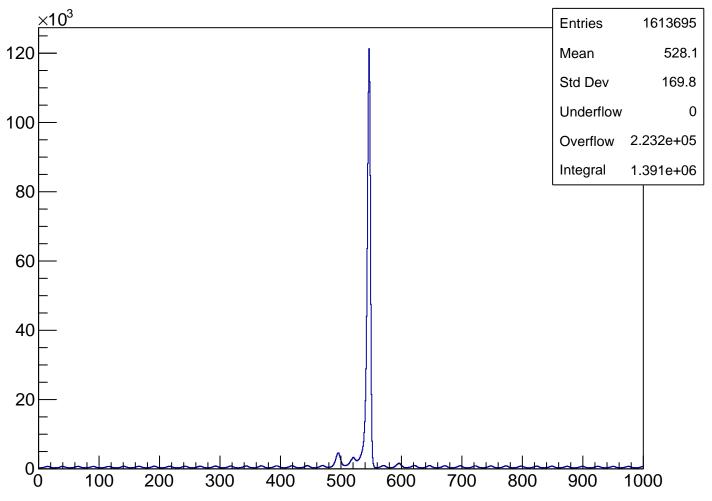
**SftHitpat** 



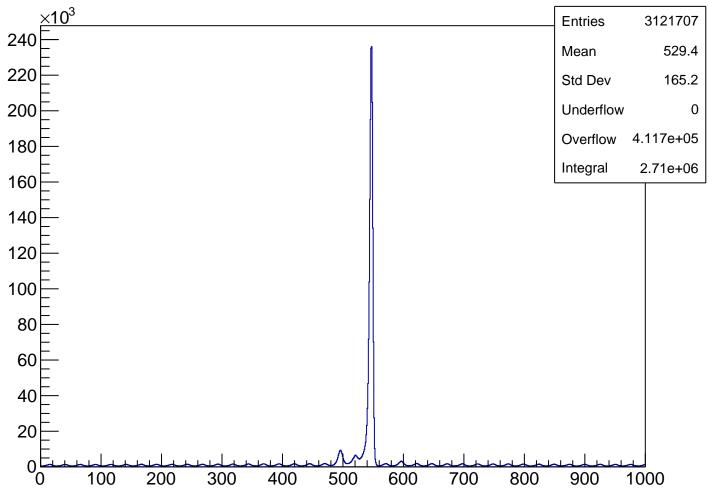
Sft U Tdc



Sft D Tdc

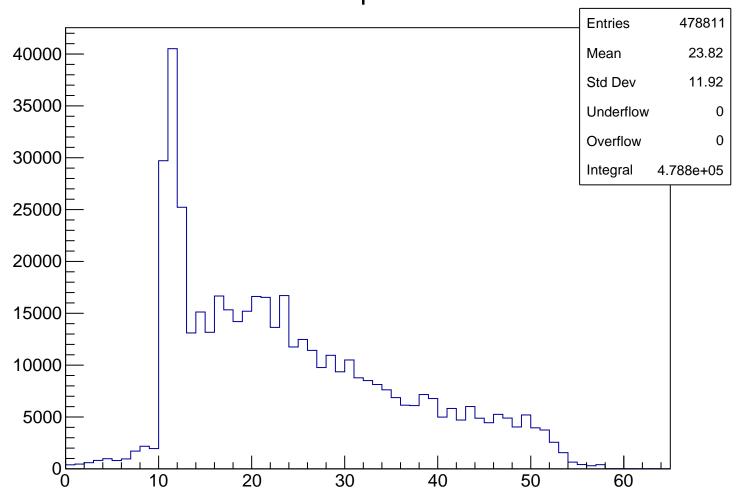


SftTdc

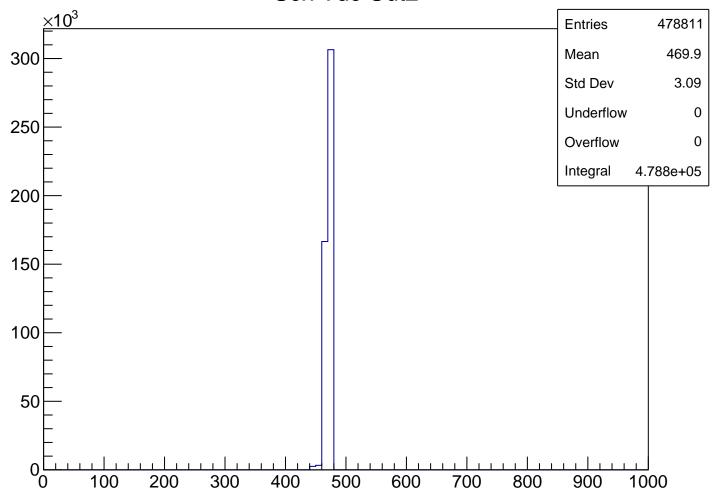


TofMtOr Hitpat Cut1 **Entries** Mean 9.522 Std Dev 5.064 Underflow Overflow Integral 5.338e+05 0,

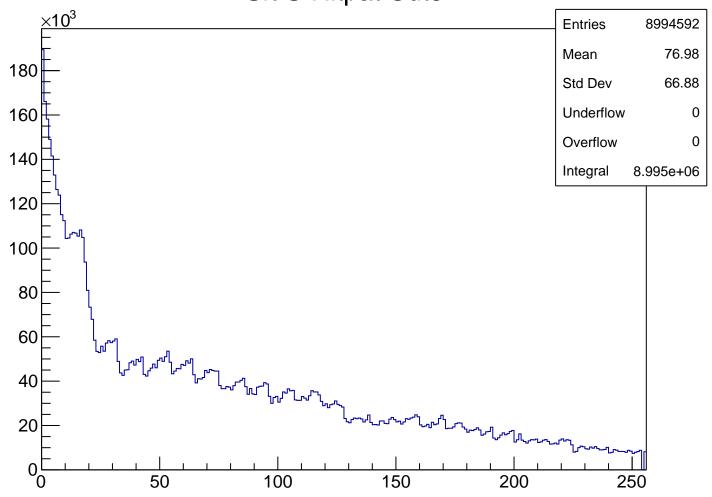
Sch Hitpat Cut2



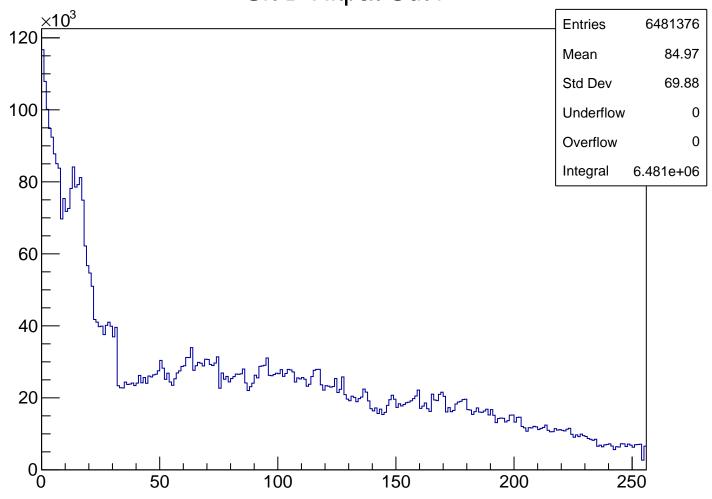
Sch Tdc Cut2



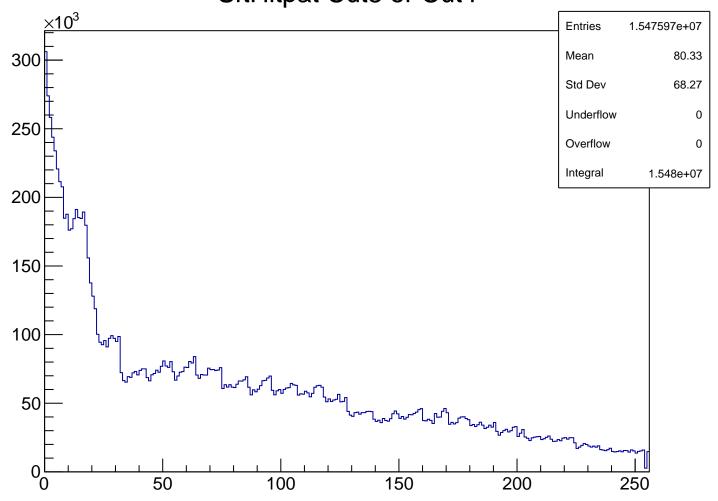
Sft U Hitpat Cut3



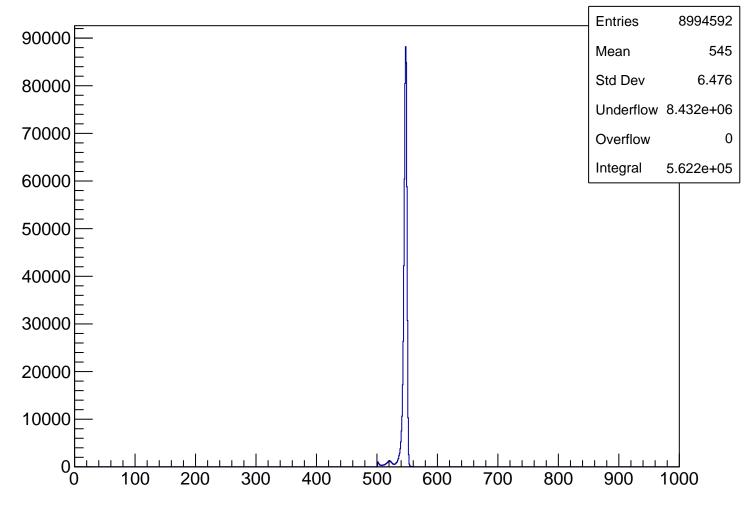
Sft D Hitpat Cut4



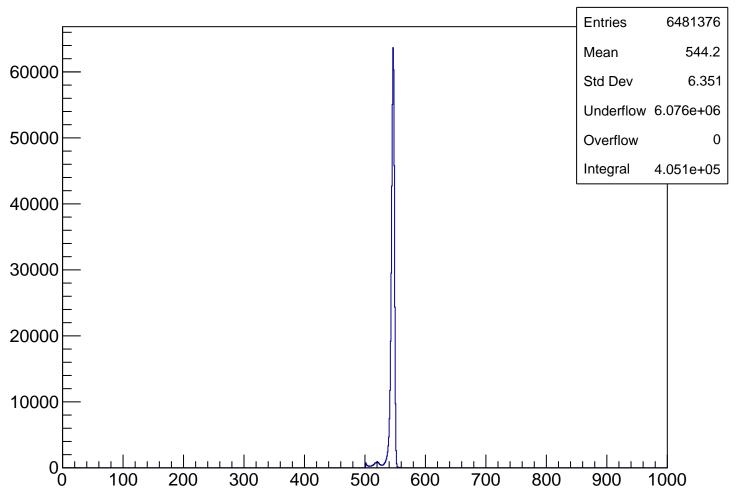
SftHitpat Cut3 or Cut4



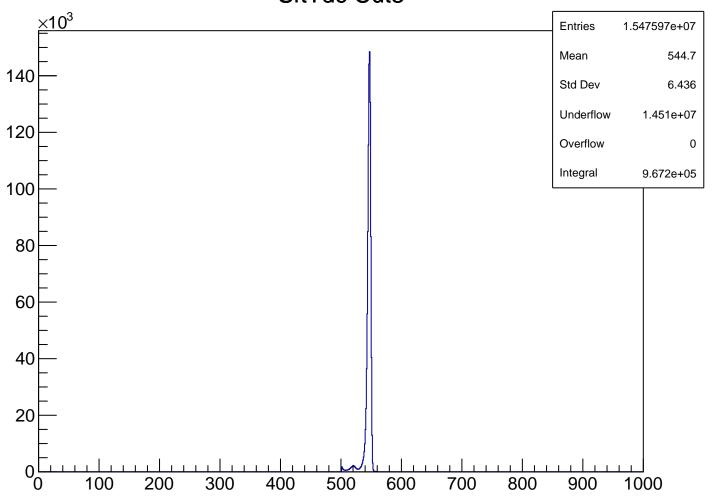
## Sft U Tdc Cut3



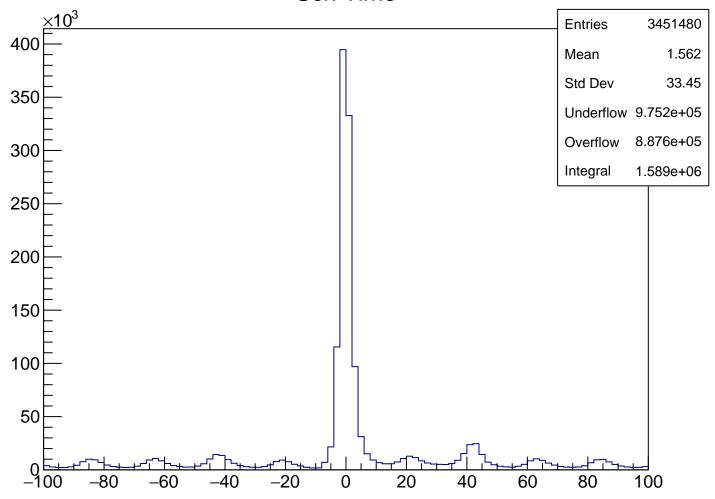
Sft D Tdc Cut4



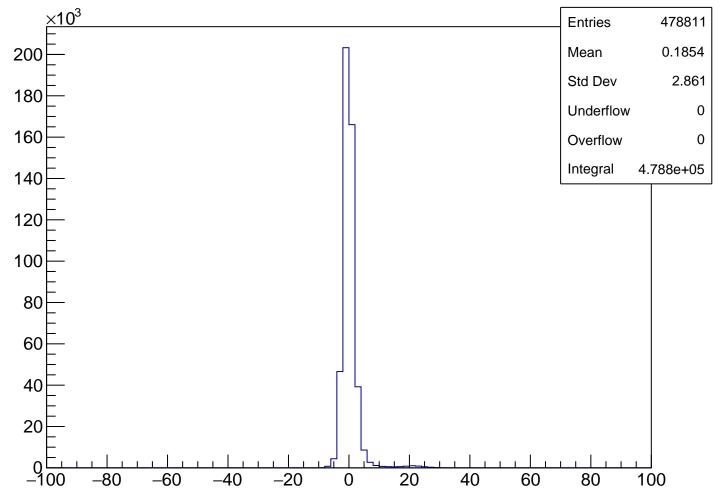
SftTdc Cut3



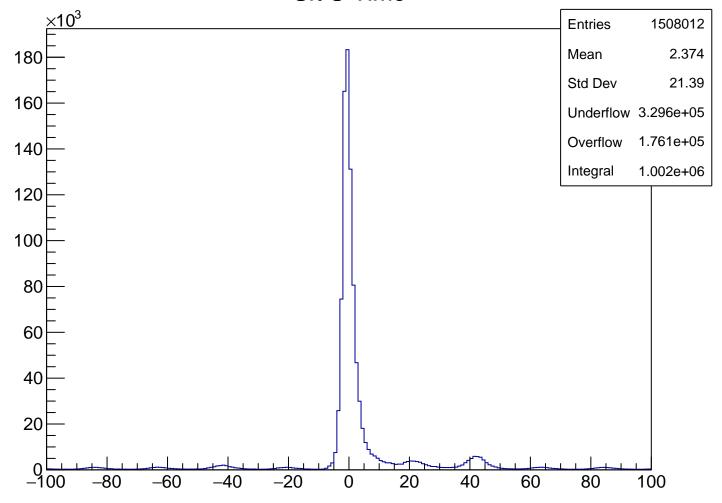
Sch Time



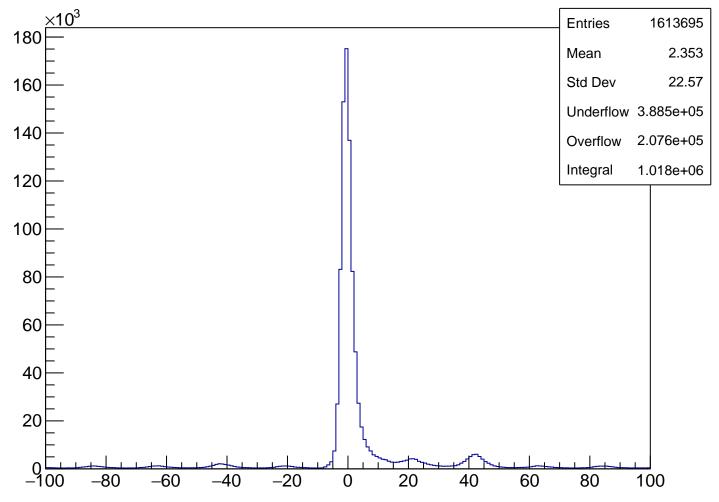
Sch Time Cut2



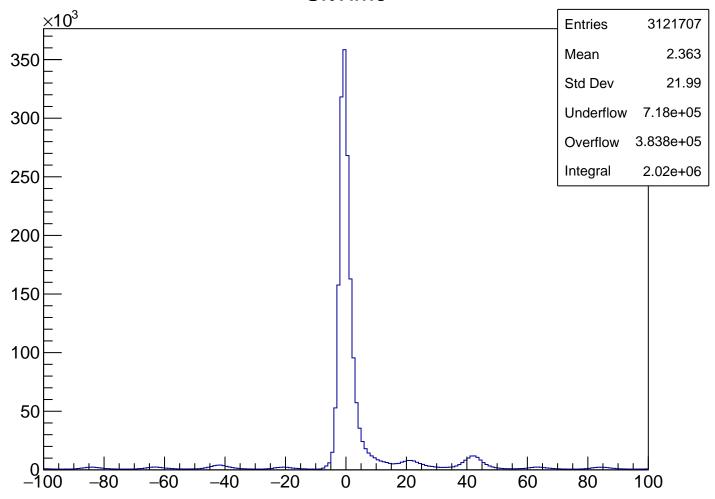
Sft U Time



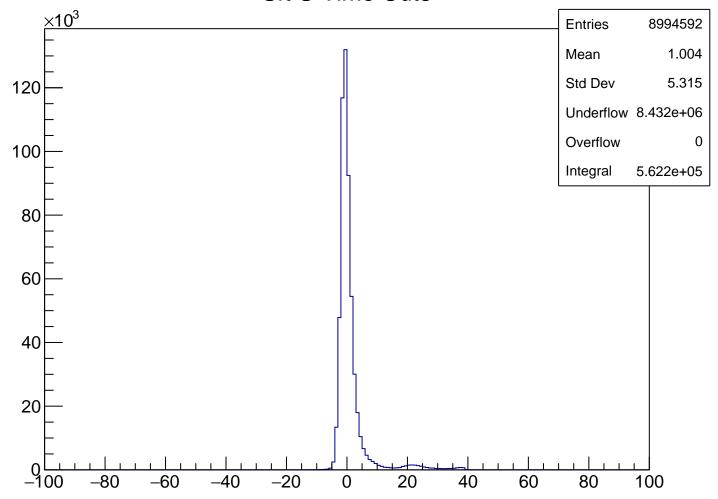
Sft D Time



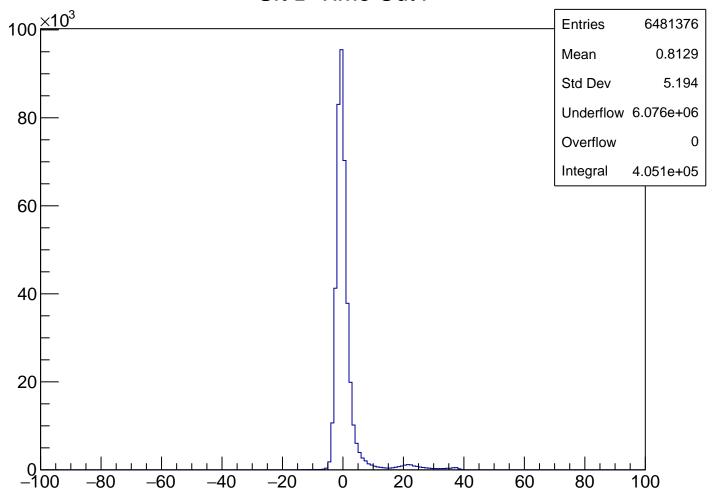
**SftTime** 



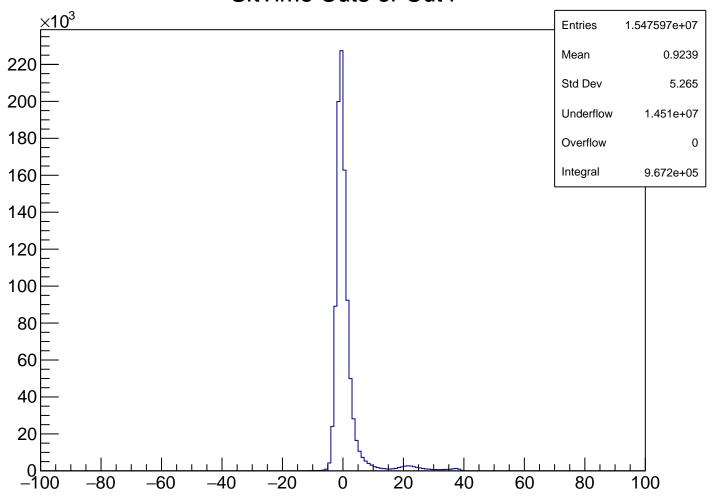
Sft U Time Cut3



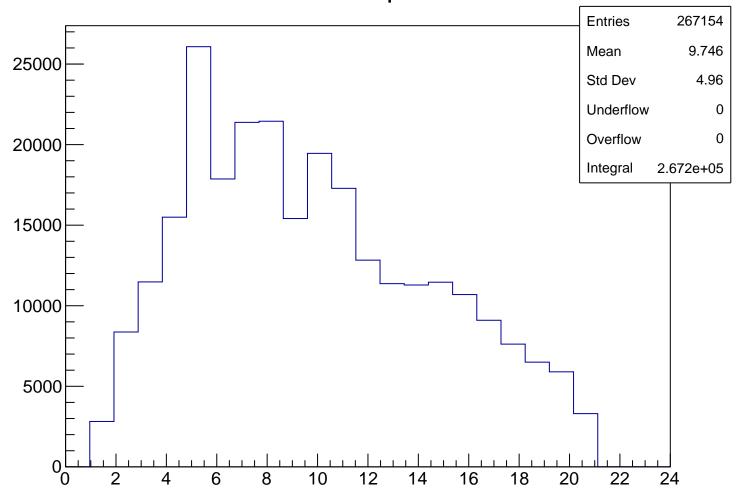
Sft D Time Cut4



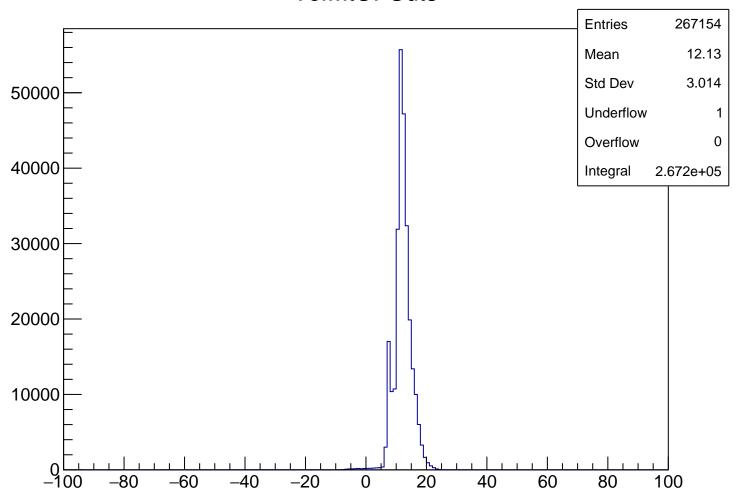
## SftTime Cut3 or Cut4



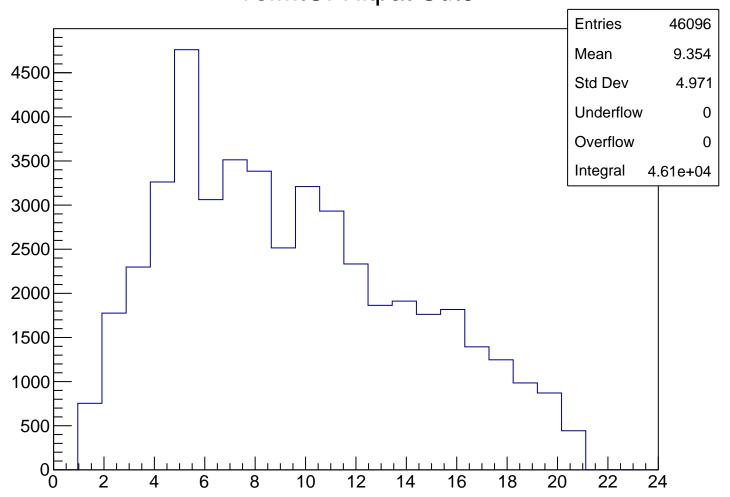
TofMtOr Hitpat Cut5



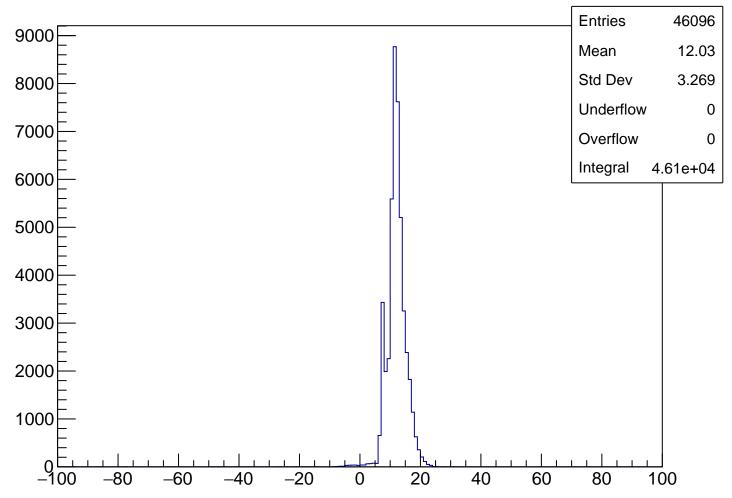
TofMtOr Cut5



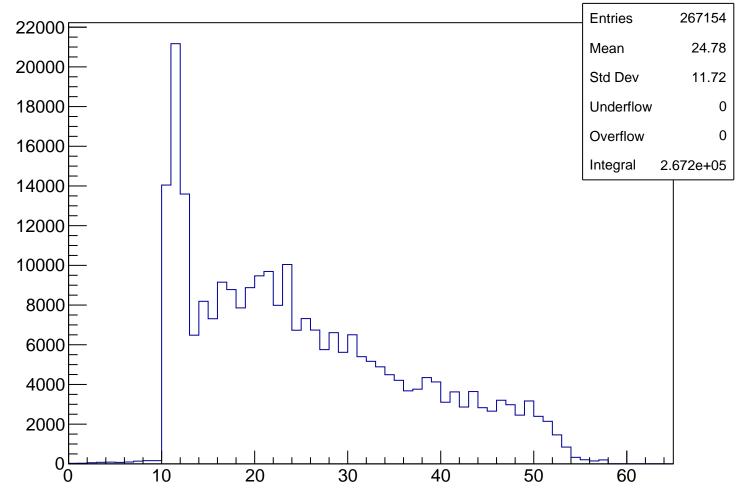
TofMtOr Hitpat Cut6



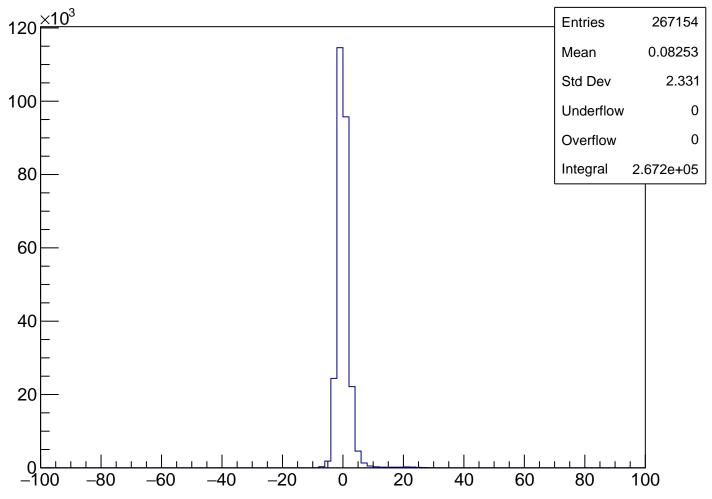
TofMtOr Cut6



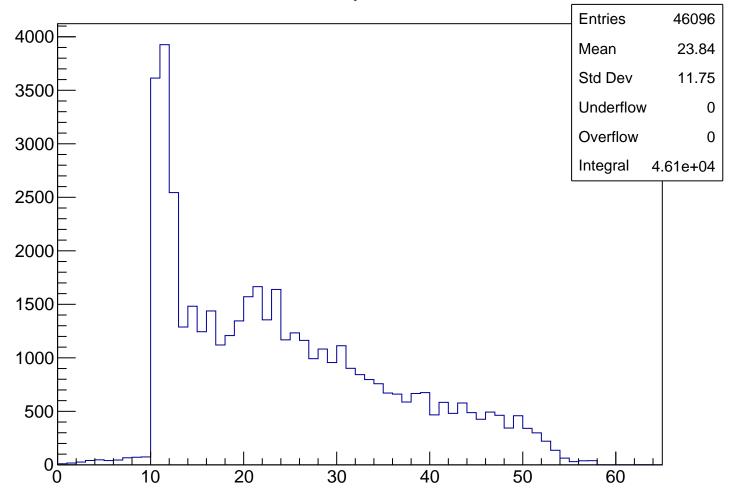
Sch Hitpat Cut5



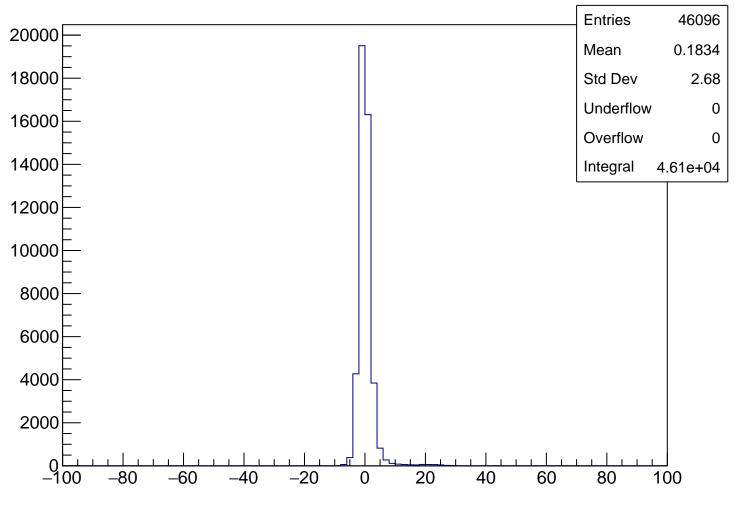
Sch Time Cut5



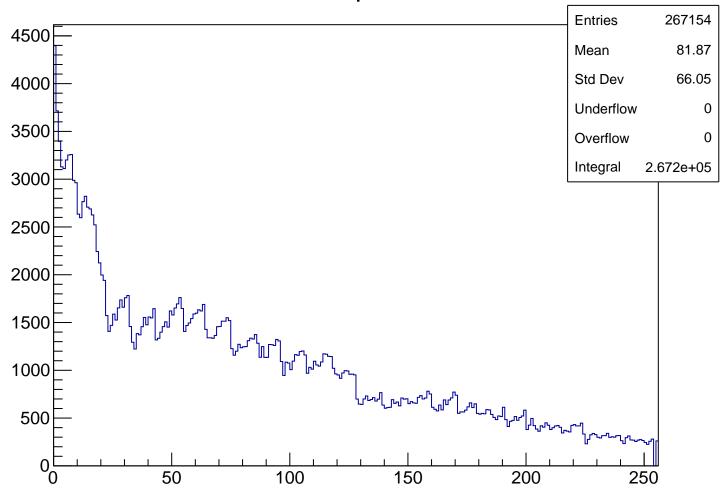
Sch Hitpat Cut6



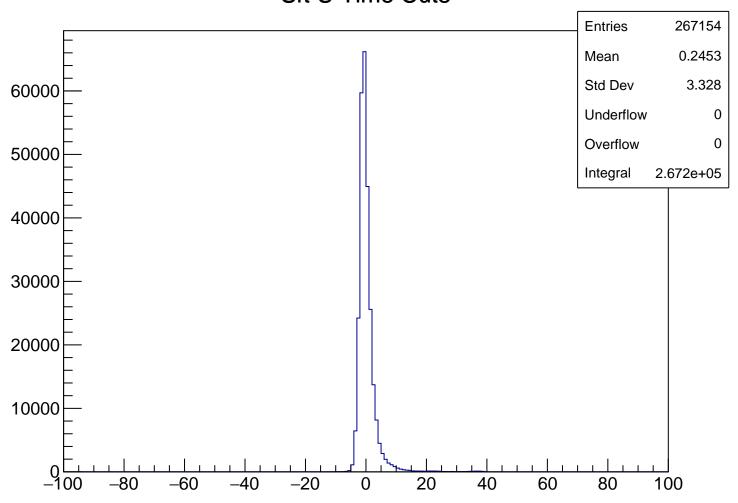
# Sch Time Cut6



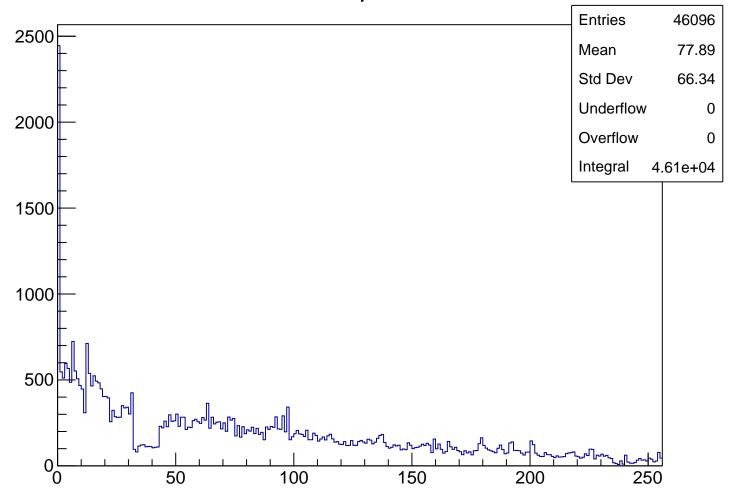
Sft U Hitpat Cut5



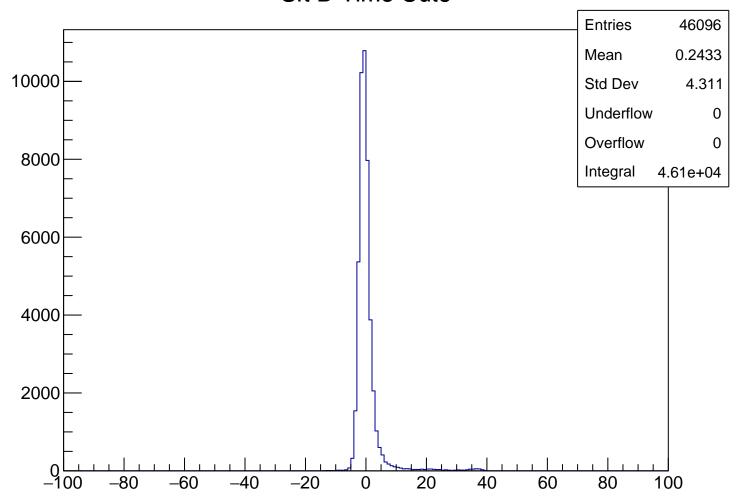
Sft U Time Cut5



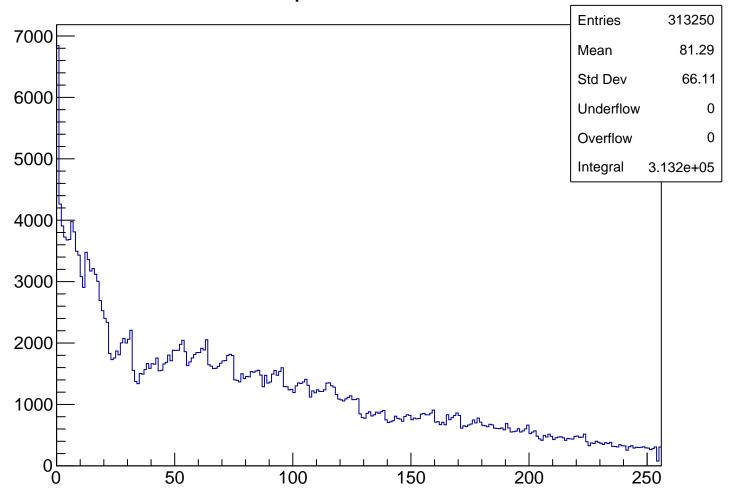
Sft D Hitpat Cut6



Sft D Time Cut6



SftHitpat Cut5 or Cut6



### SftTime Cut5 or Cut6

