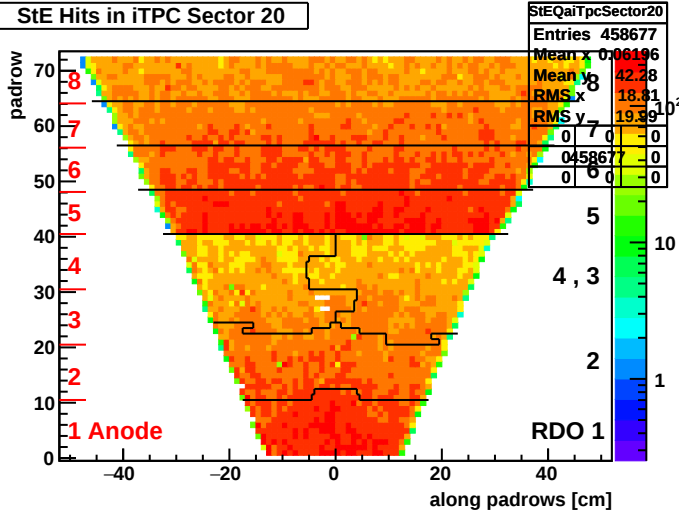
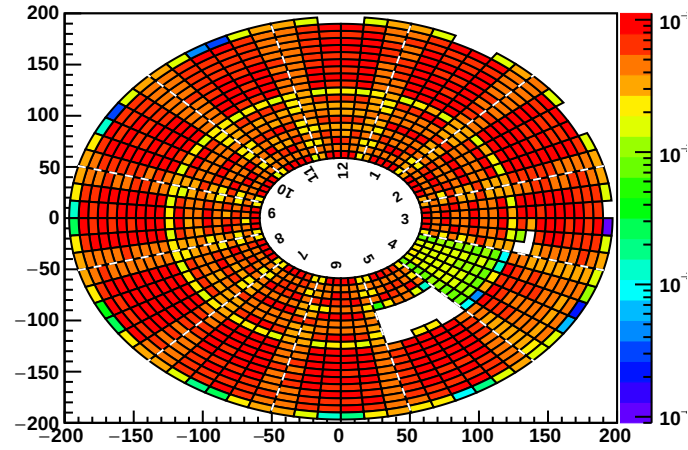


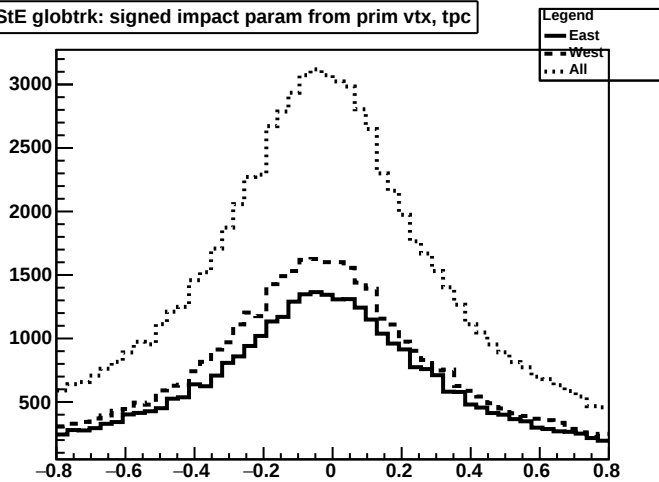
StE Hits in iTPC Sector 20



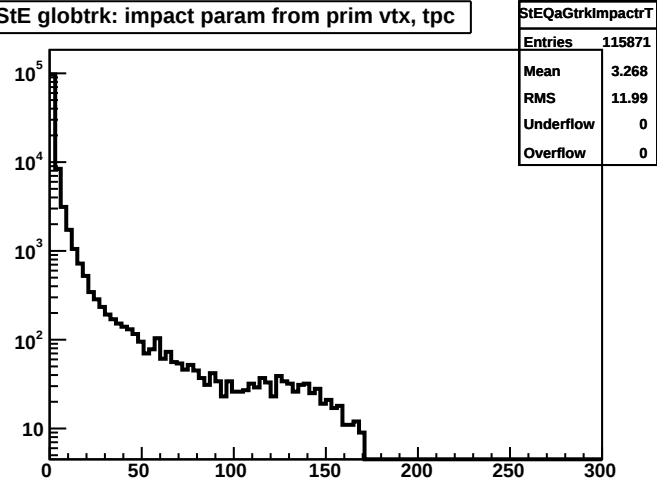
StE point: r-phi distribution of charge, tpcE



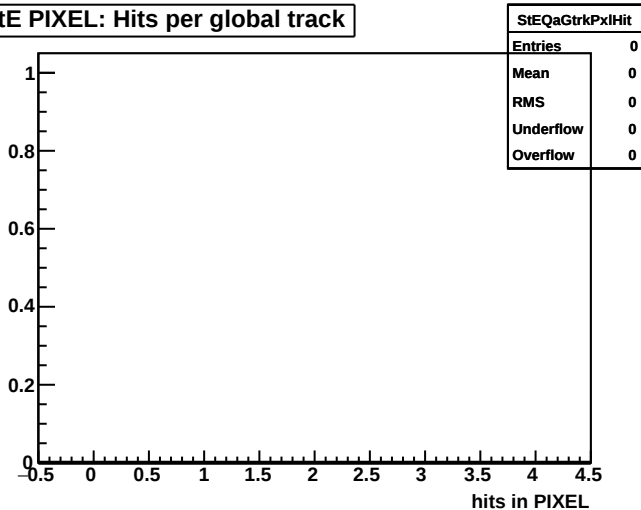
StE globtrk: signed impact param from prim vtx, tpc



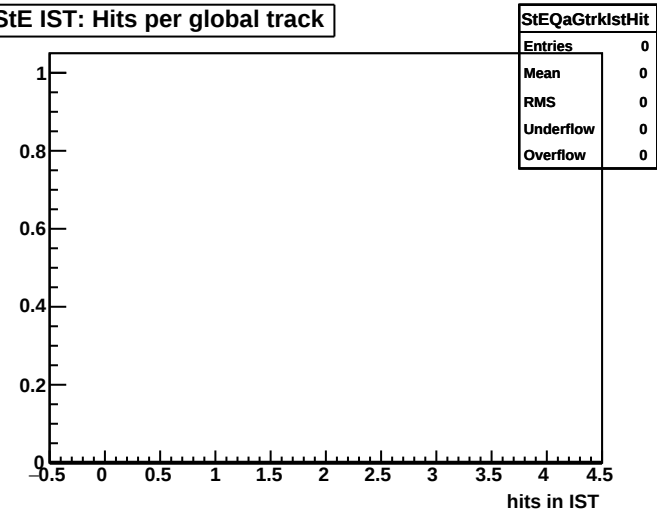
StE globtrk: impact param from prim vtx, tpc



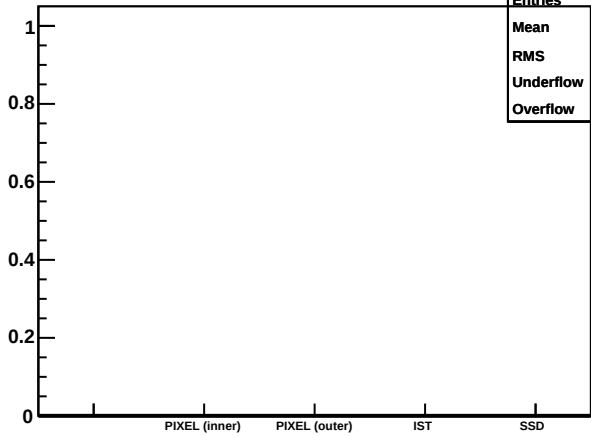
StE PIXEL: Hits per global track



StE IST: Hits per global track

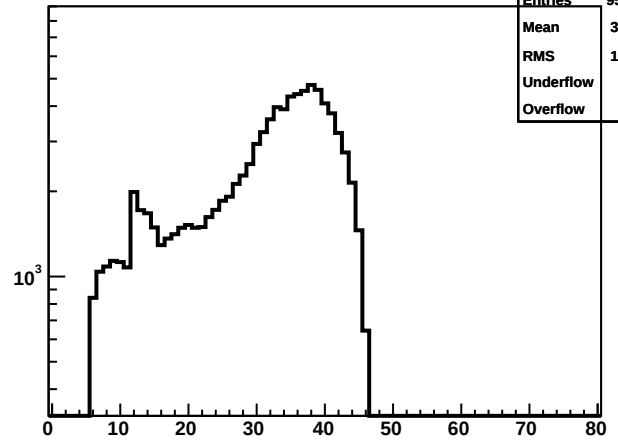


StE HFT: Hits per global track



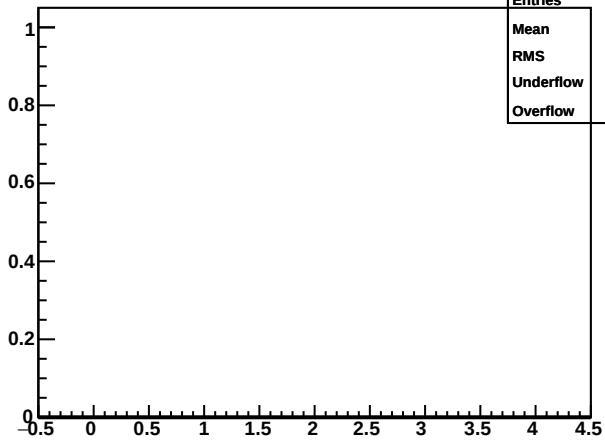
StEQaGtrkHftHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE primtrk: N fit pnts on trk, tpc



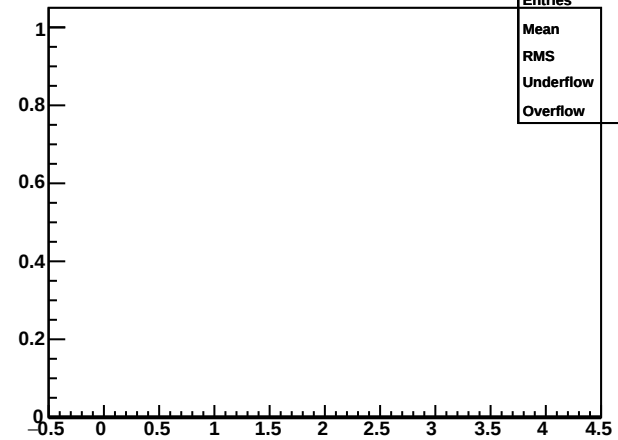
StEQaPTrkNPntFitT	
Entries	95517
Mean	30.05
RMS	10.37
Underflow	0
Overflow	0

StE PIXEL: Hits per primary track



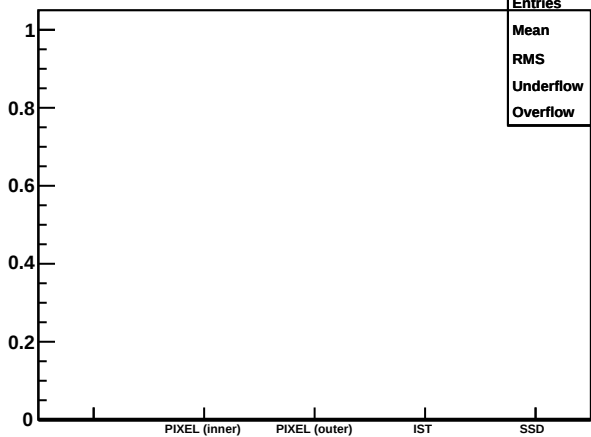
StEQaPTrkPxIHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE IST: Hits per primary track



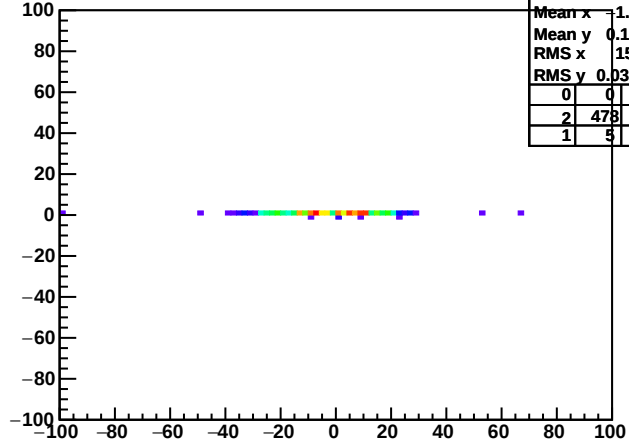
StEQaPTrkIstHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE HFT: Hits per primary track



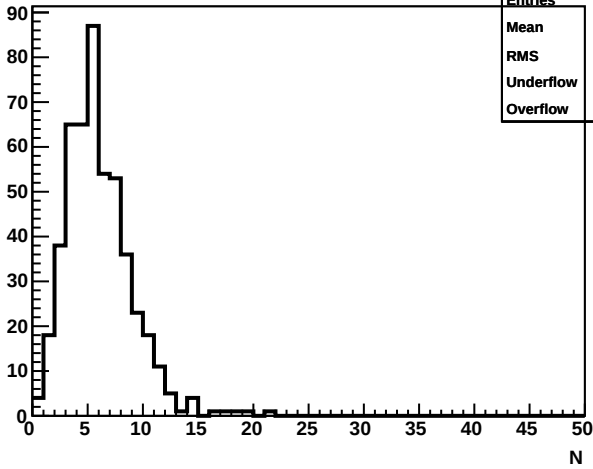
StEQaPTrkHftHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE VPD vtxz vs TPC vtxz

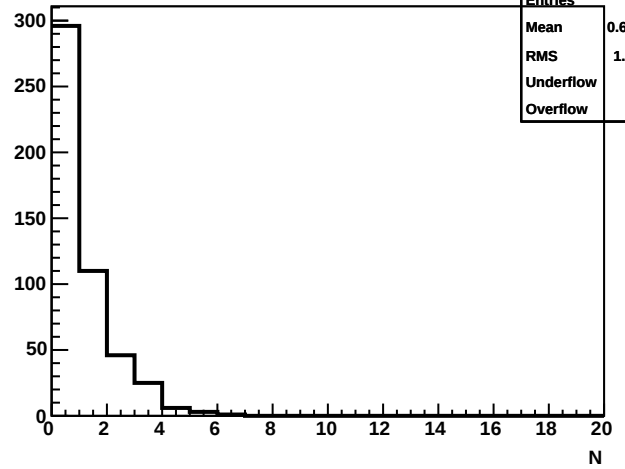


StEQaTofVpdZvsTpcZ	
Entries	487
Mean x	1.997
Mean y	0.1022
RMS x	15.37
RMS y	0.03897
0	0
2	478
1	5

StE Number of MTD hits per event



StE Number of matched MTD hits per event



StE MTD: channel vs backlog of matched hits

