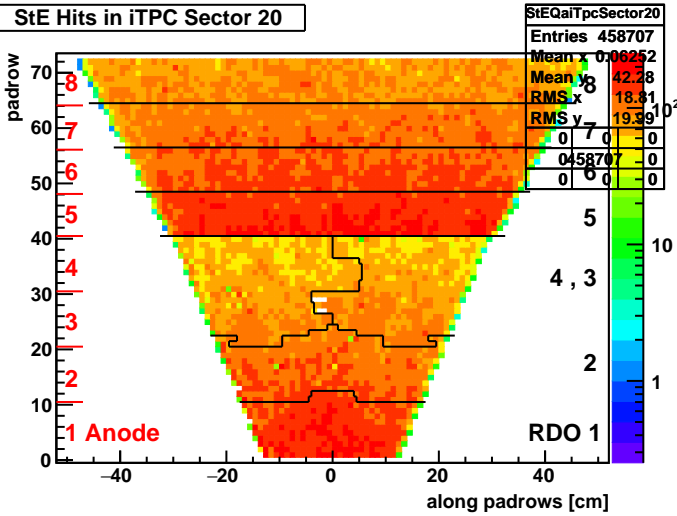
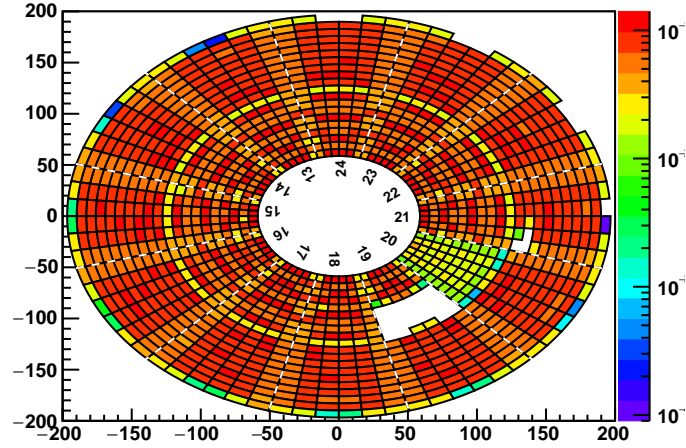


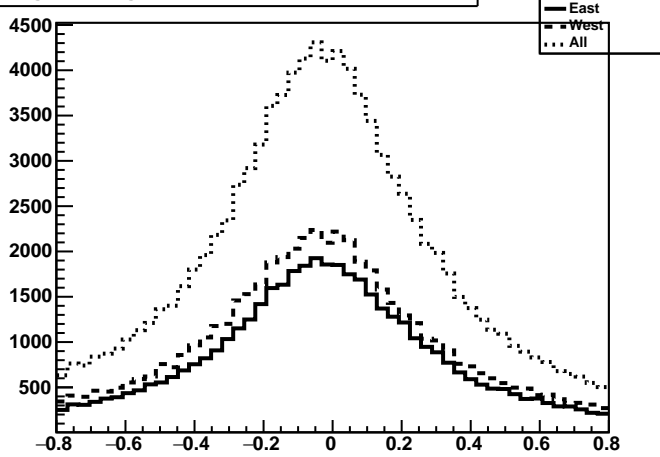
StE Hits in iTPC Sector 20



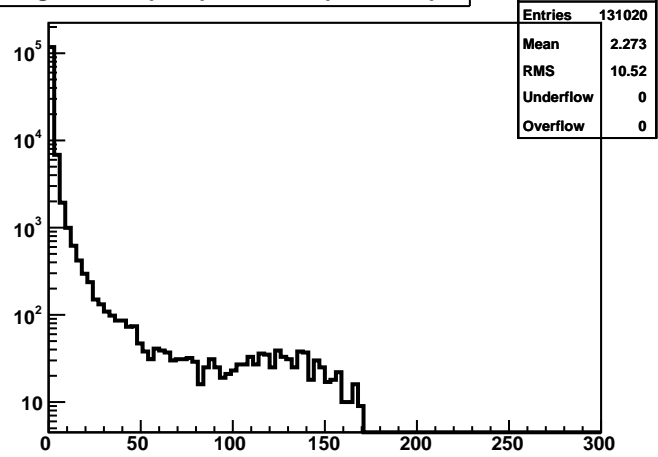
StE point: r-phi distribution of charge, tpcE



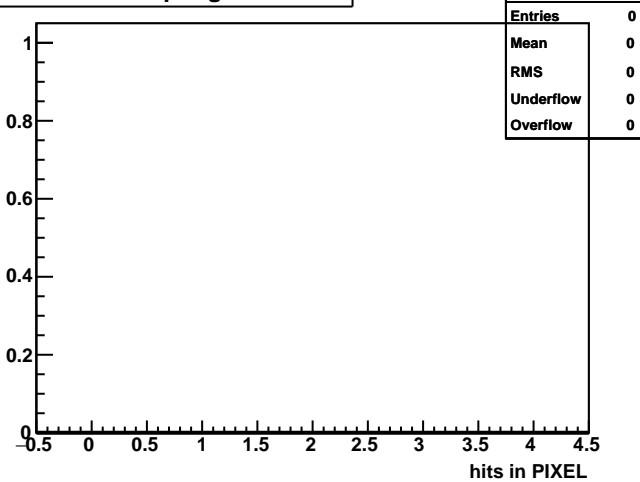
StE globtrk: signed impact param from prim vtx, tpc



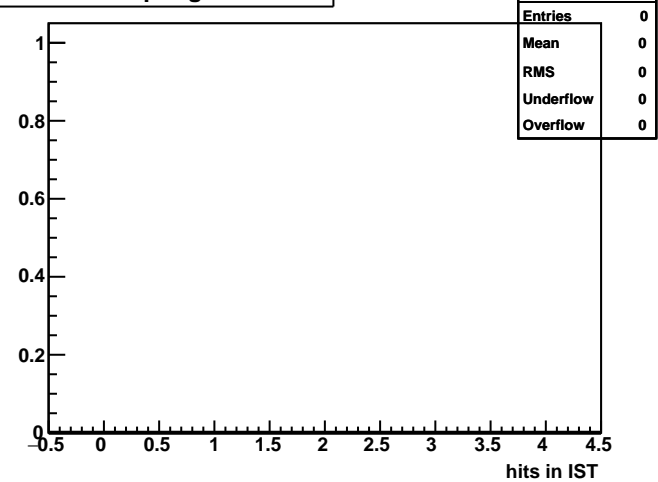
StE globtrk: impact param from prim vtx, tpc



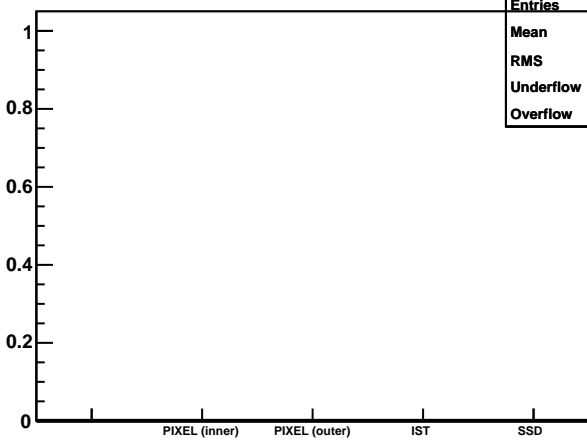
StE PIXEL: Hits per global track



StE IST: Hits per global track

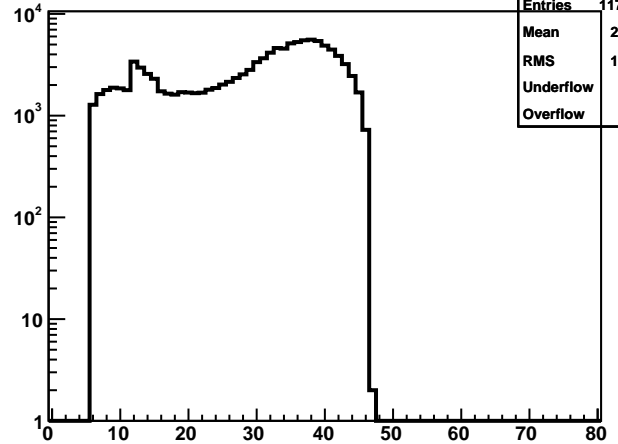


StE HFT: Hits per global track



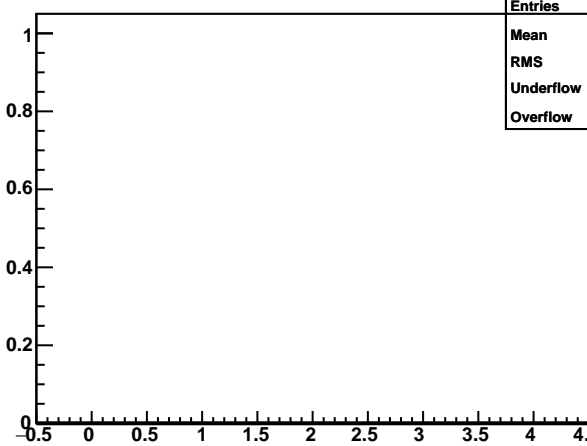
StEQaGtrkHftHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE primtrk: N fit pnts on trk, tpc



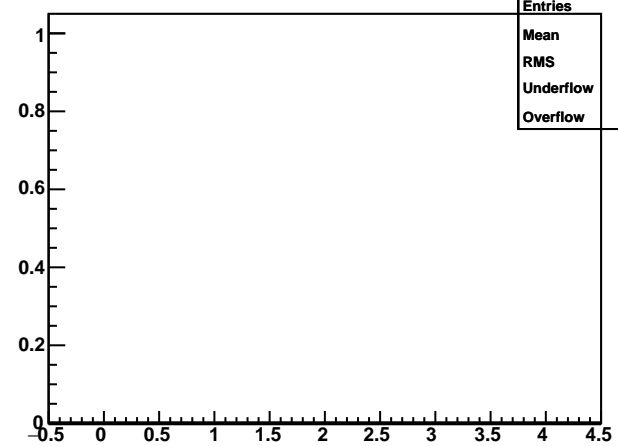
StEQaPrtrkNpntFitT	
Entries	117290
Mean	29.14
RMS	10.99
Underflow	0
Overflow	0

StE PIXEL: Hits per primary track



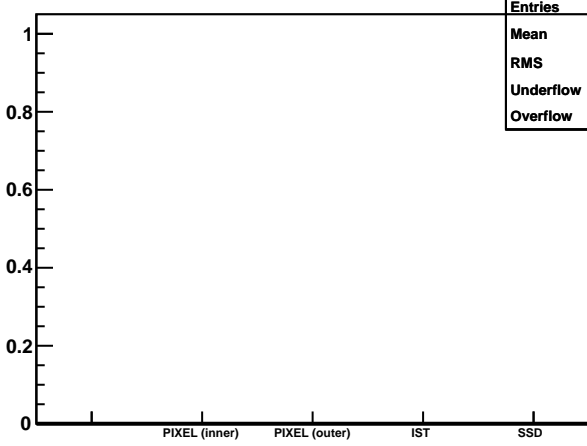
StEQaPrtrkPxIHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE IST: Hits per primary track



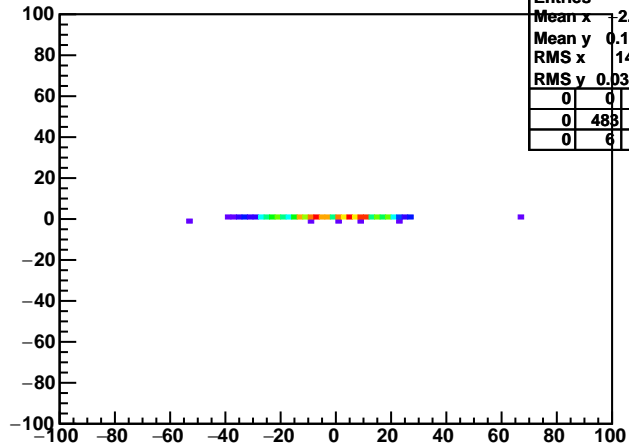
StEQaPrtrkIstHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

StE HFT: Hits per primary track



StEQaPrtrkHftHit	
Entries	0
Mean	0
RMS	0
Underflow	0
Overflow	0

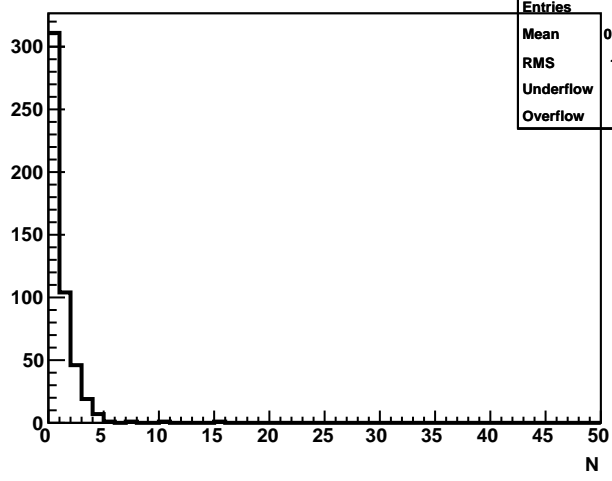
StE VPD vtx vs TPC vtx



StEQaTofVpdZvsTpcZ		
Entries	491	
Mean x	-2.011	
Mean y	0.1022	
RMS x	14.46	
RMS y	0.03907	
	0	0
	488	2
	6	0

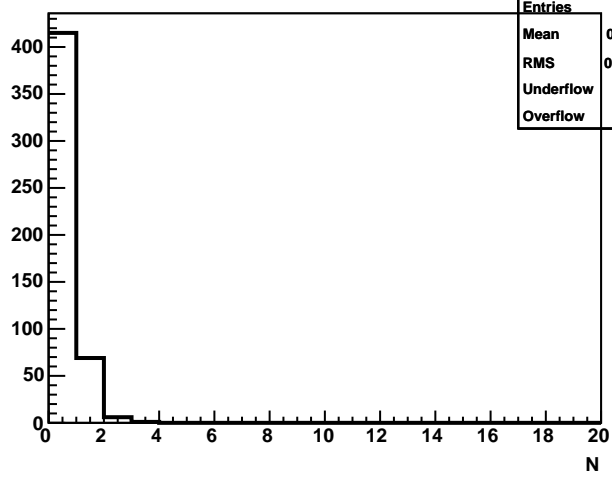
StE Number of MTD hits per event

StEQaMtdNHits	
Entries	491
Mean	0.6477
RMS	1.247
Underflow	0
Overflow	0



StE Number of matched MTD hits per event

StEQaMtdNMatchHits	
Entries	491
Mean	0.1711
RMS	0.4225
Underflow	0
Overflow	0



StE MTD: channel vs backlog of matched hits

StEQaMtdMatchHitMap		
Entries	84	
Mean x	13.98	
Mean y	28.69	
RMS x	9.59	
RMS y	16.5	
	0	0
	0	84
	0	0

