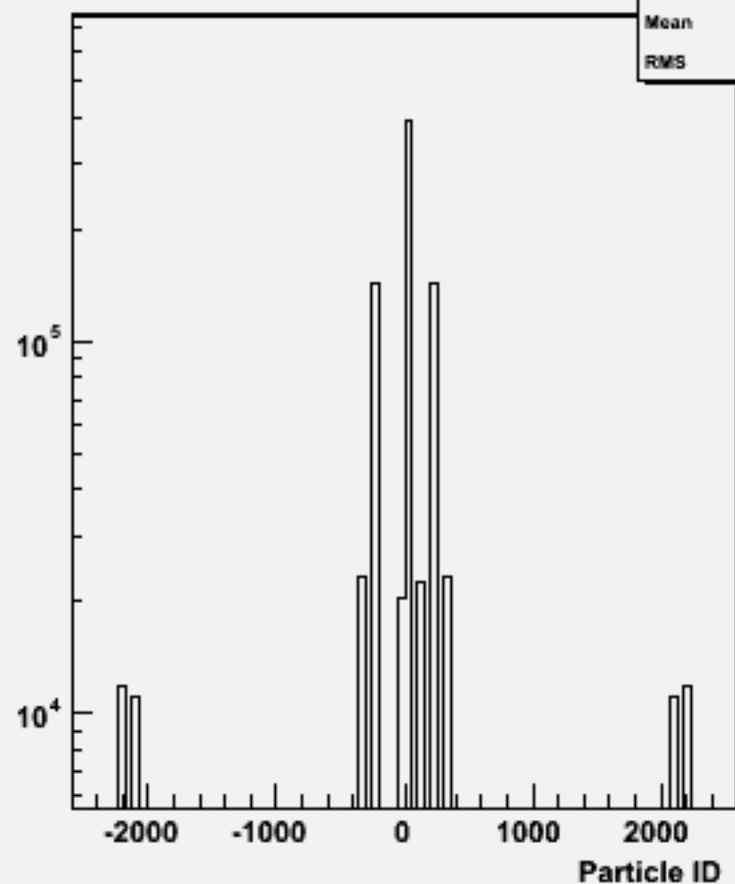


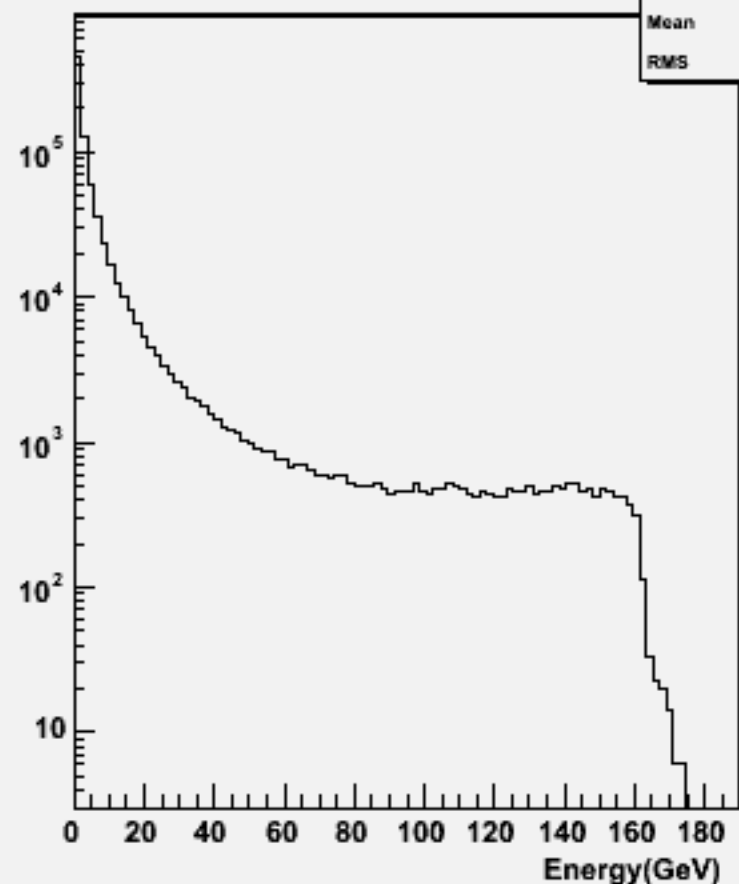
Particle ID : w100525 n1n1ss_o



h_id

Entries	817587
Mean	13.62
RMS	535.3

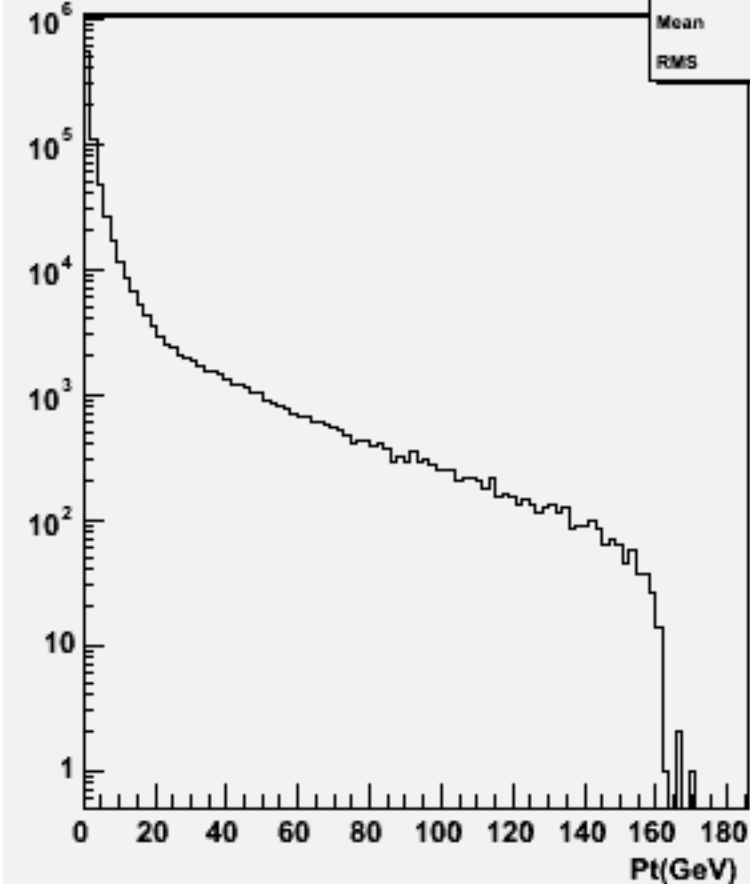
Particle Energy : w100525 n1n1ss_o



h_e

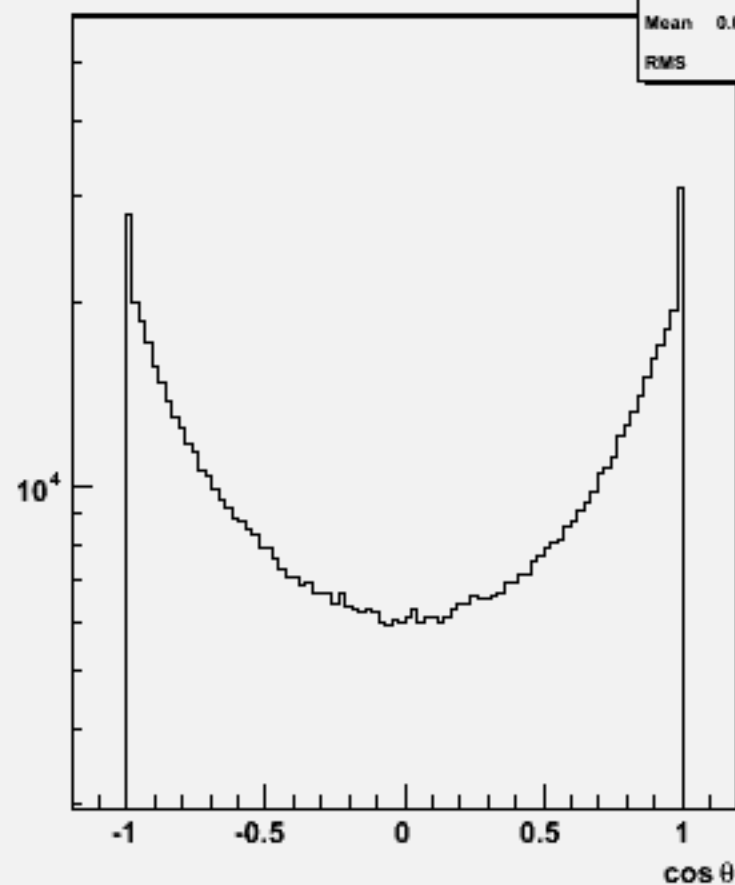
Entries	817587
Mean	7.778
RMS	20.71

Particle Pt : w100525 n1n1ss_o



h_pt

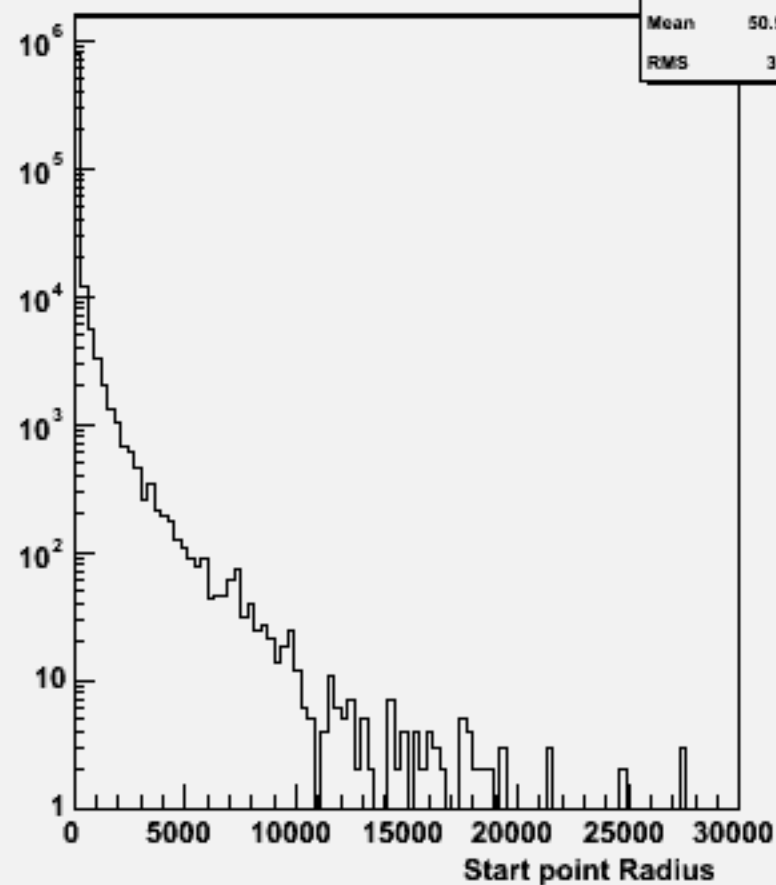
Entries	817587
Mean	4.829
RMS	13.67

Particle cos θ : w100525 n1n1ss_o

h_cs

Entries	817587
Mean	0.002822
RMS	0.6889

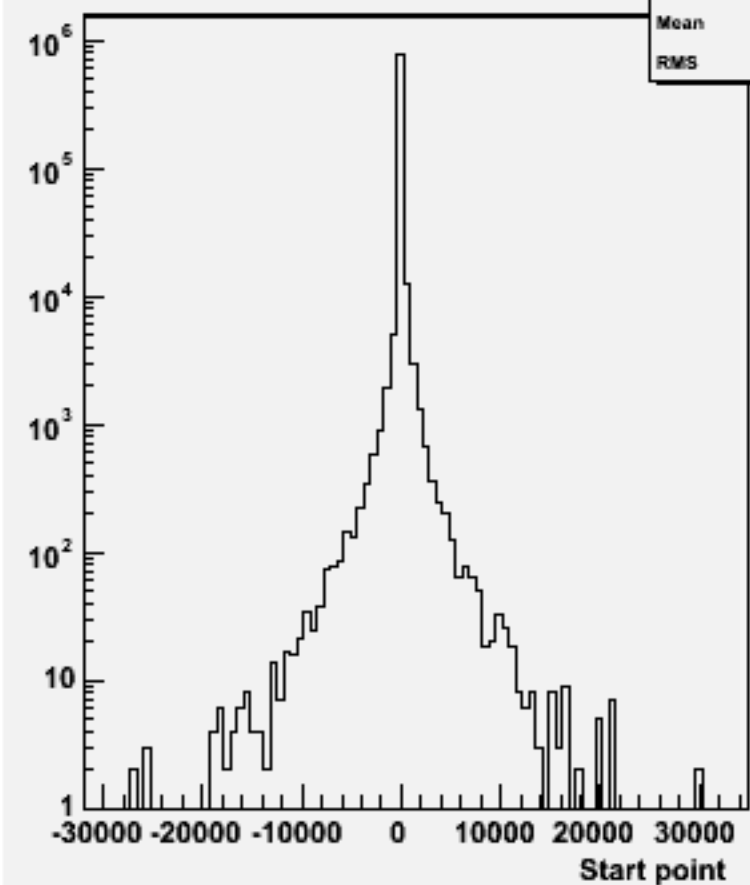
Start point R : w100525 n1n1ss_o



h_vr

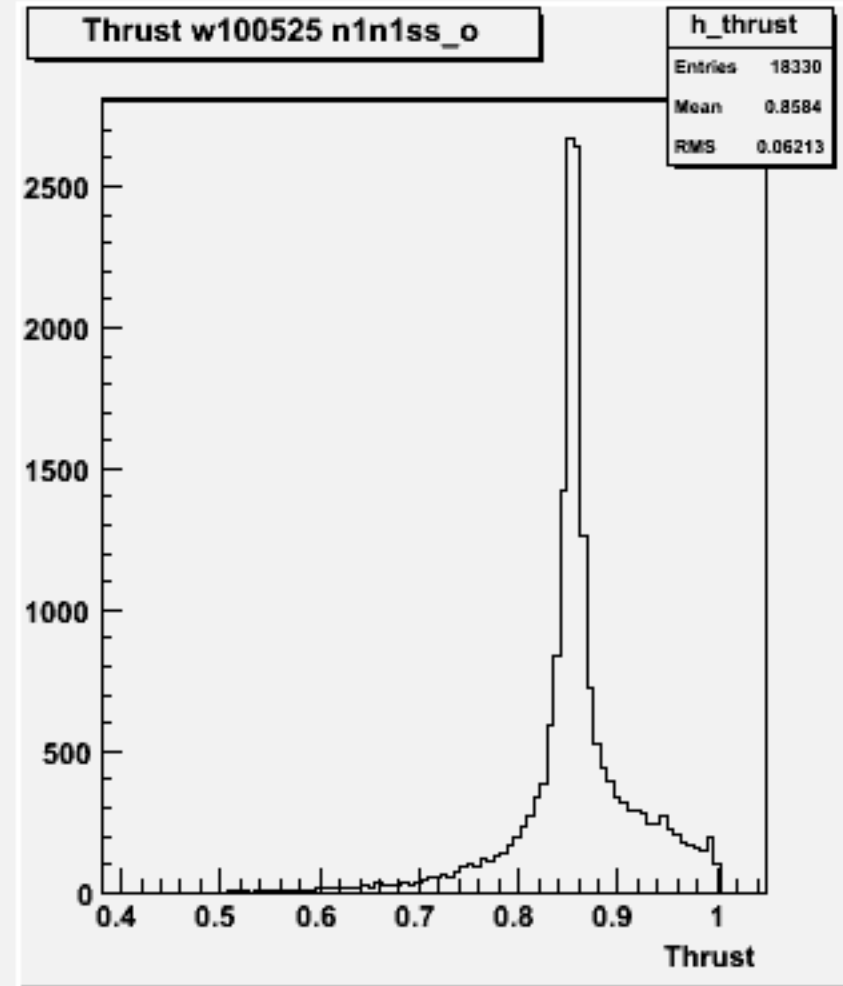
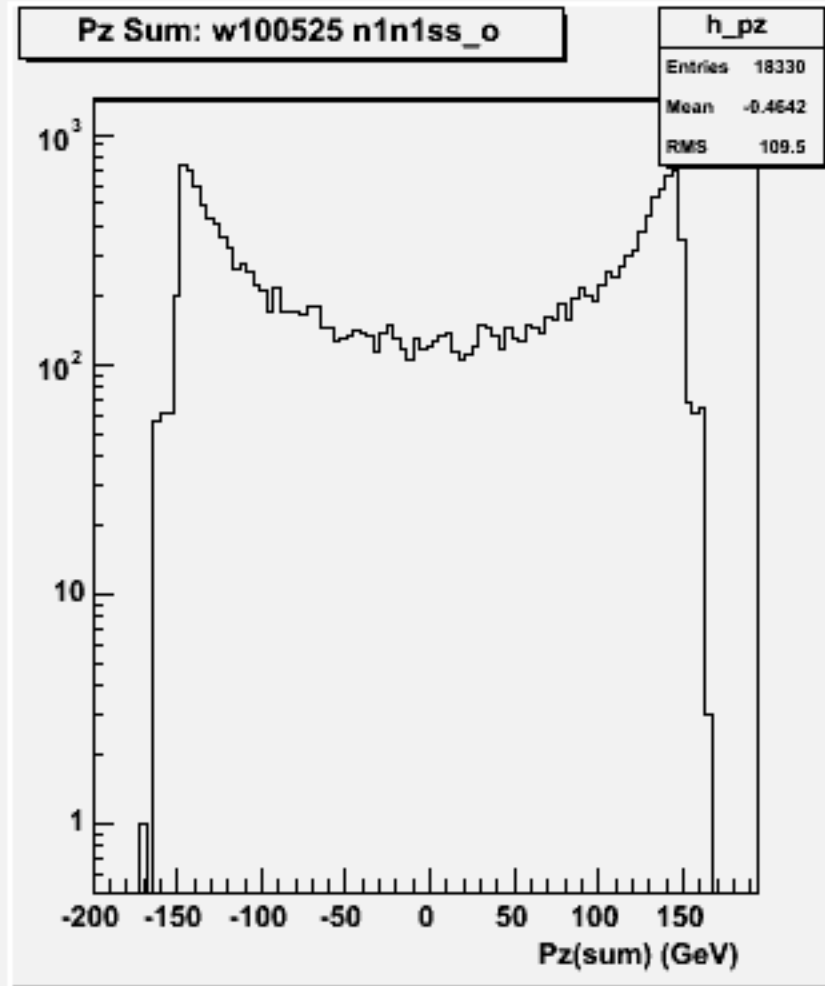
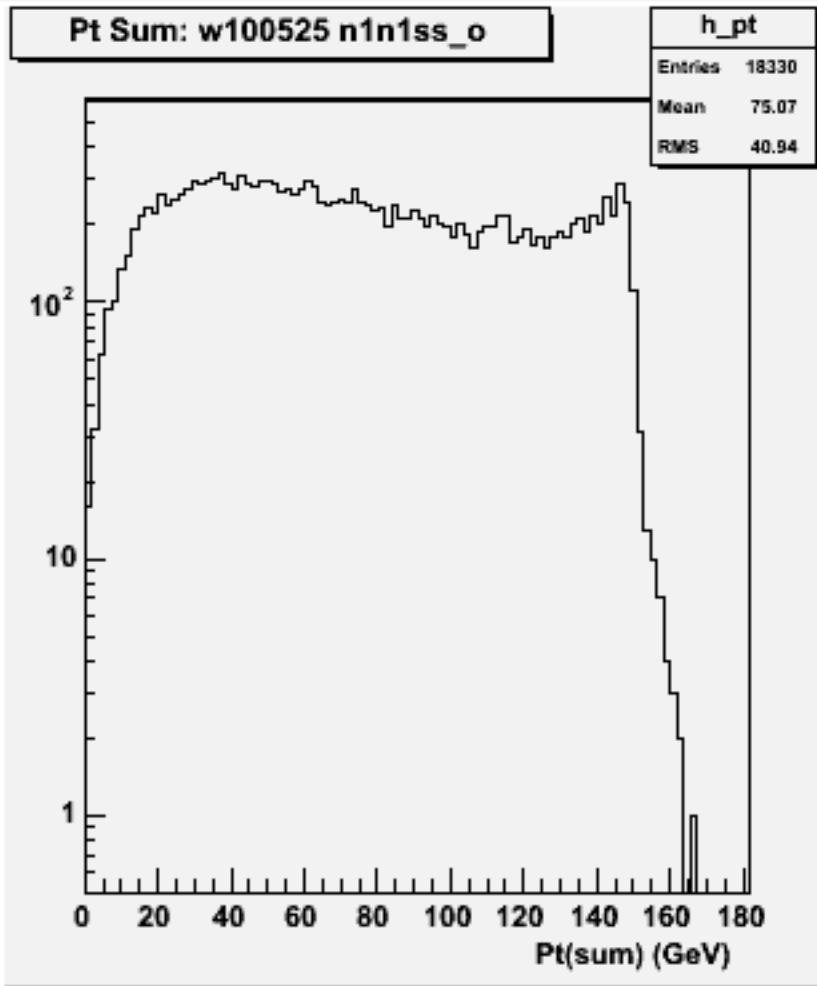
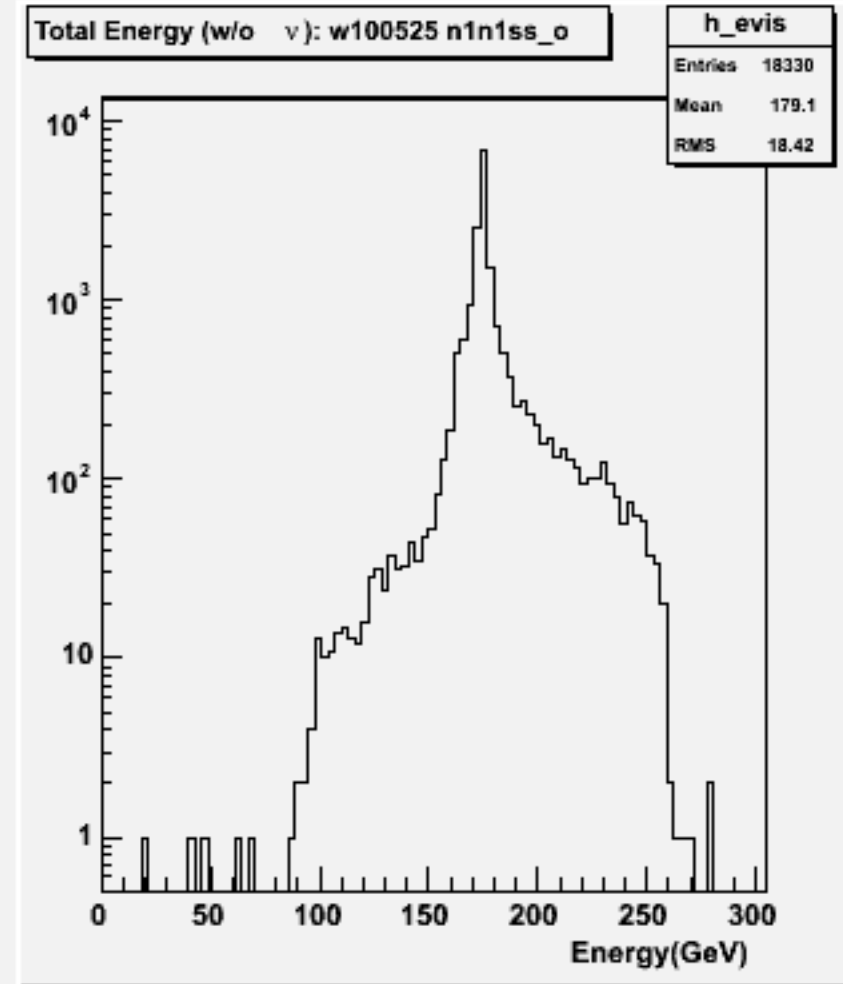
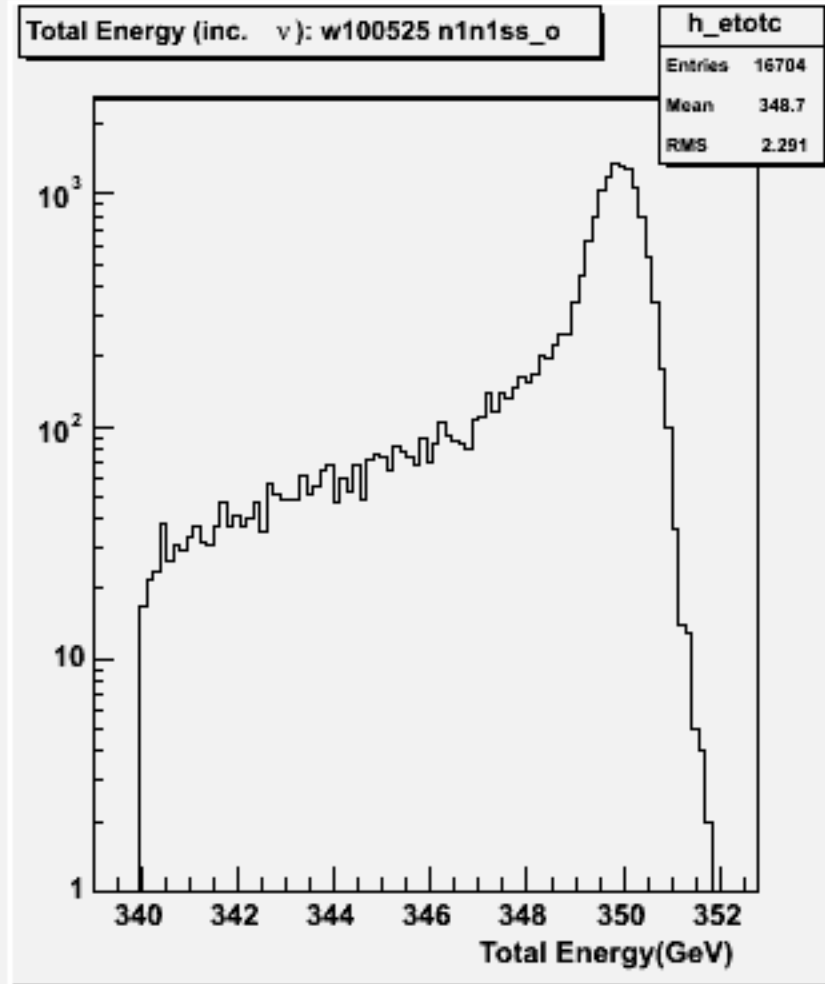
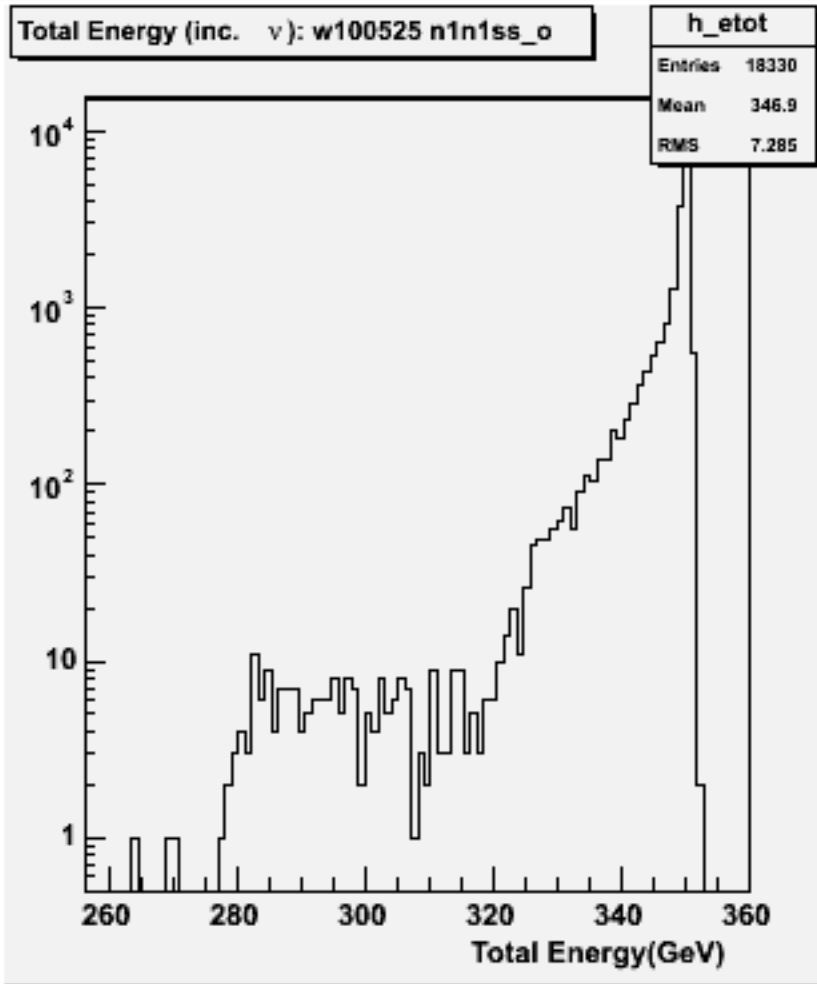
Entries	817587
Mean	50.57
RMS	371

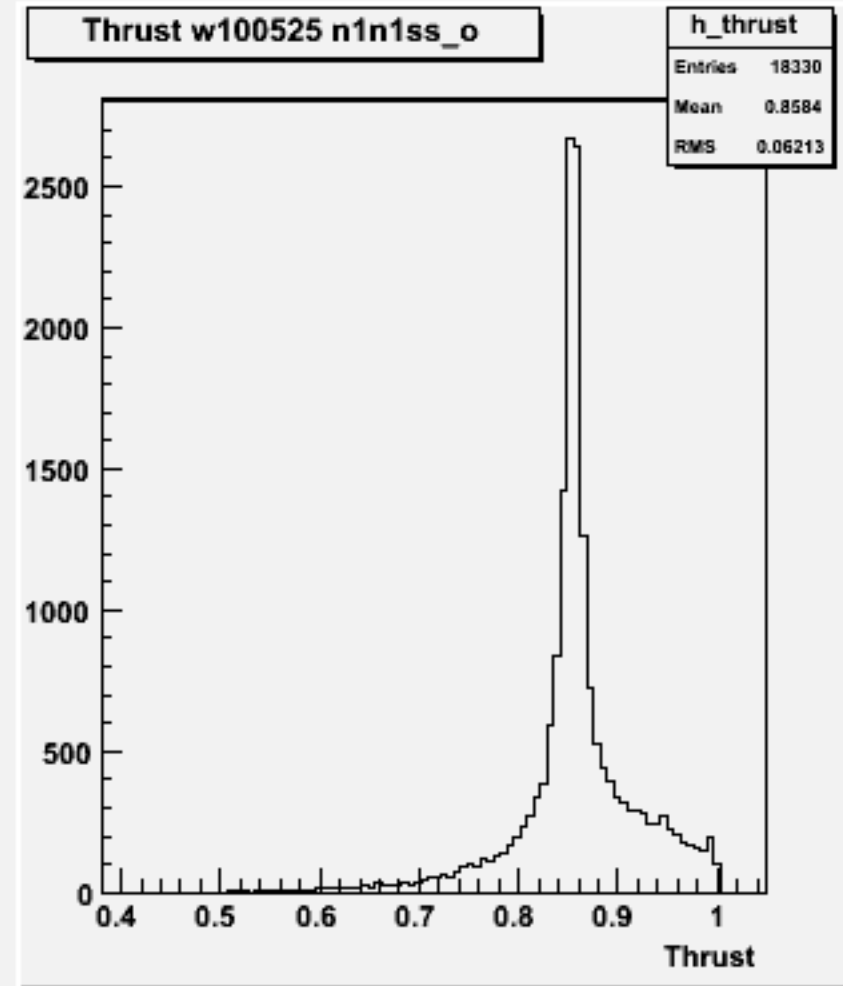
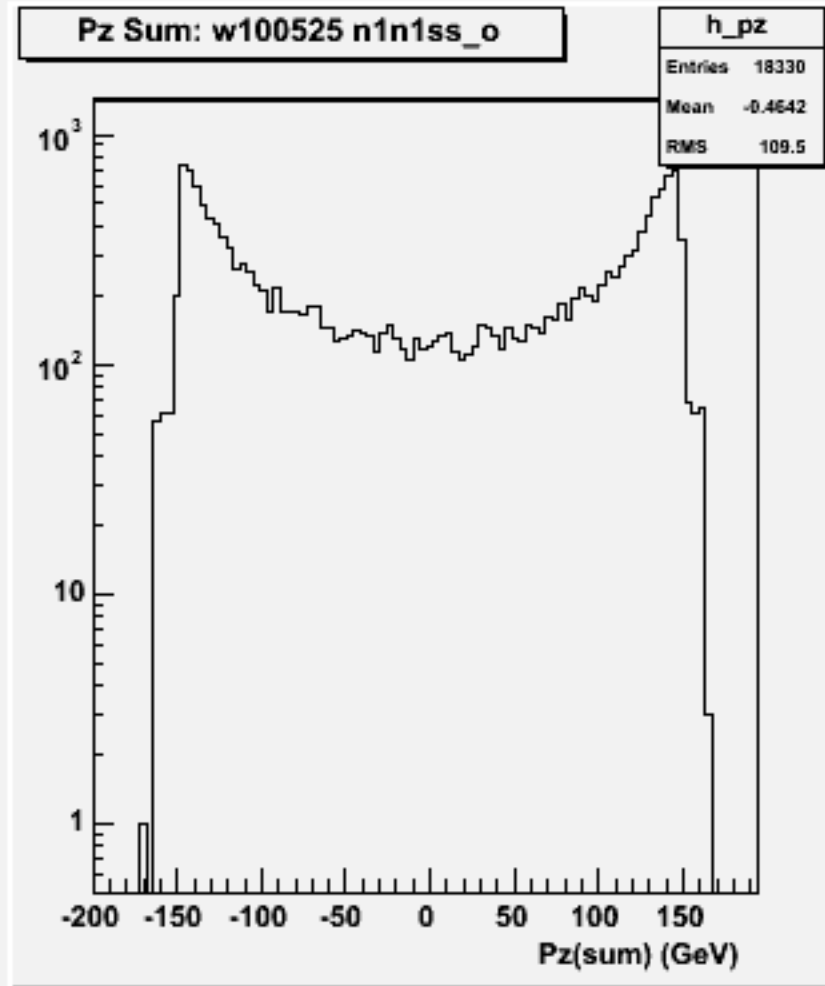
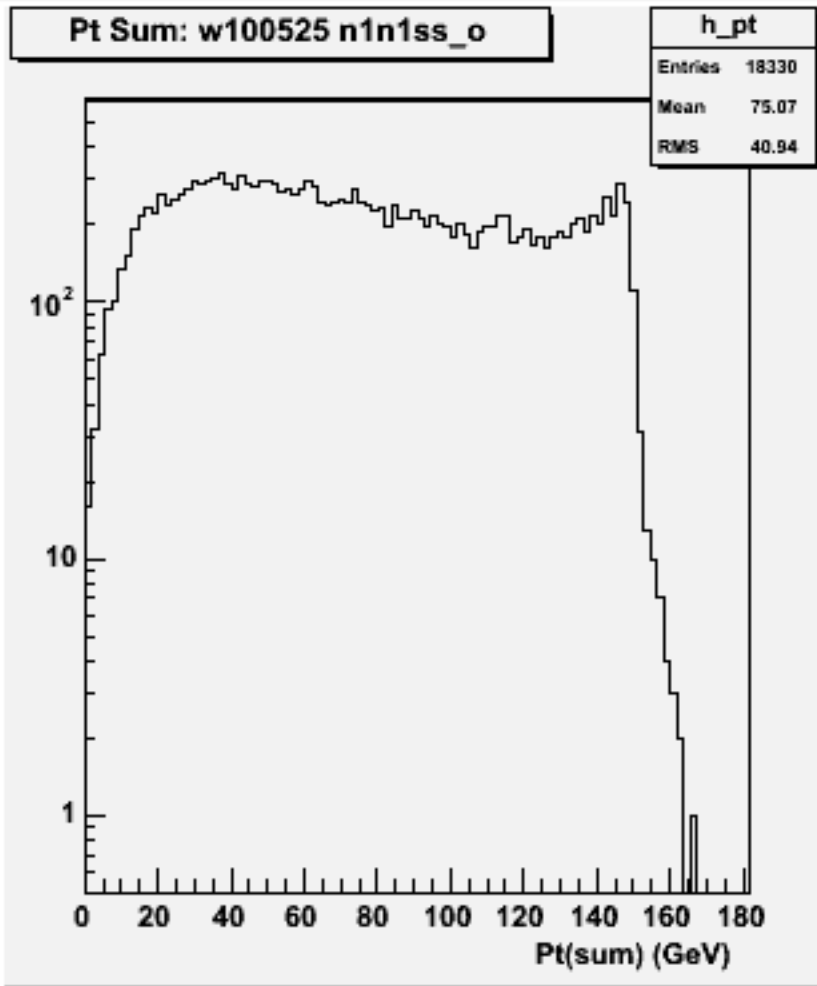
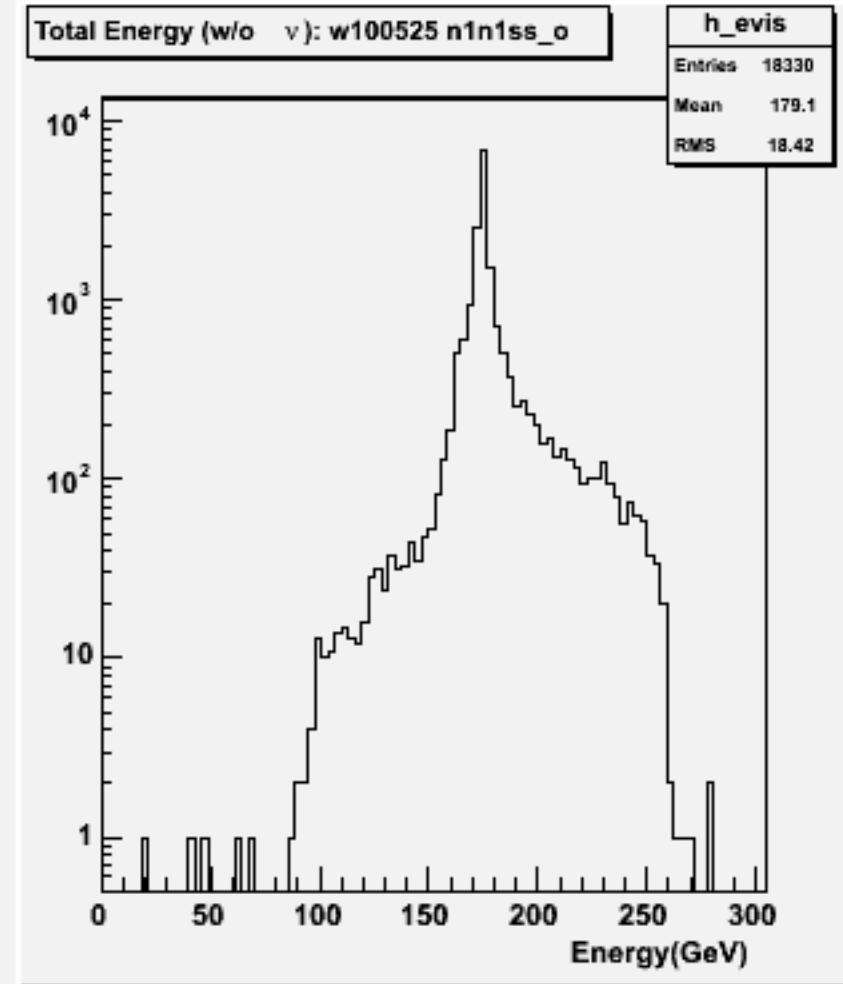
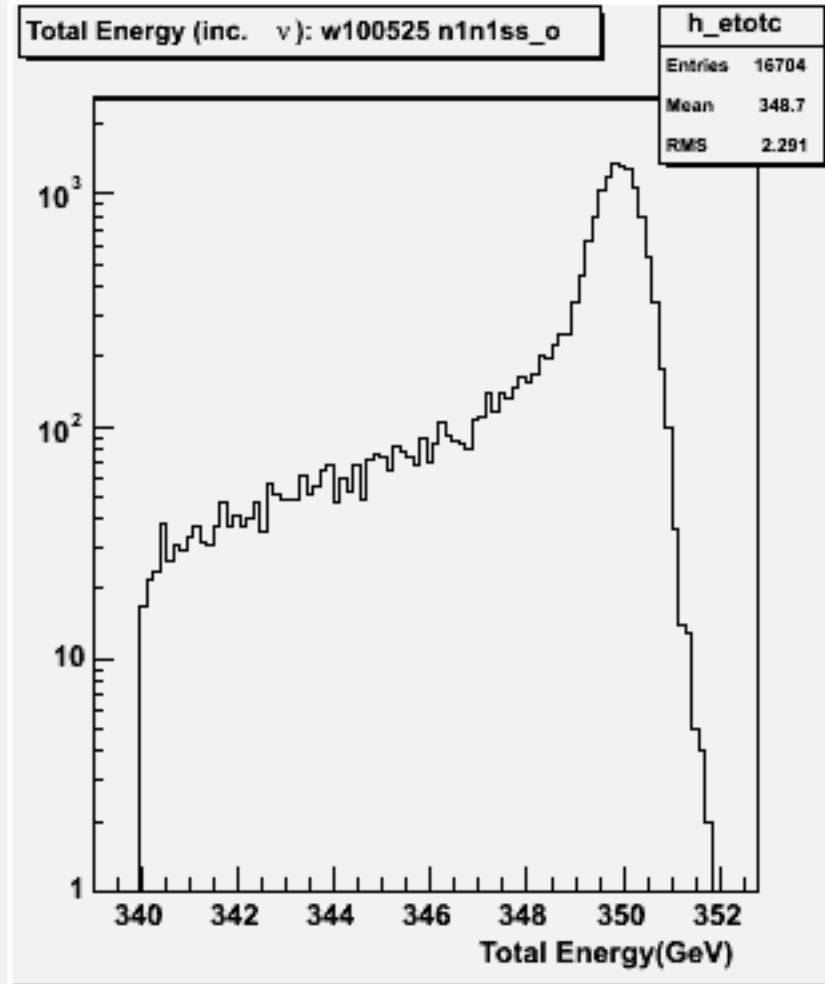
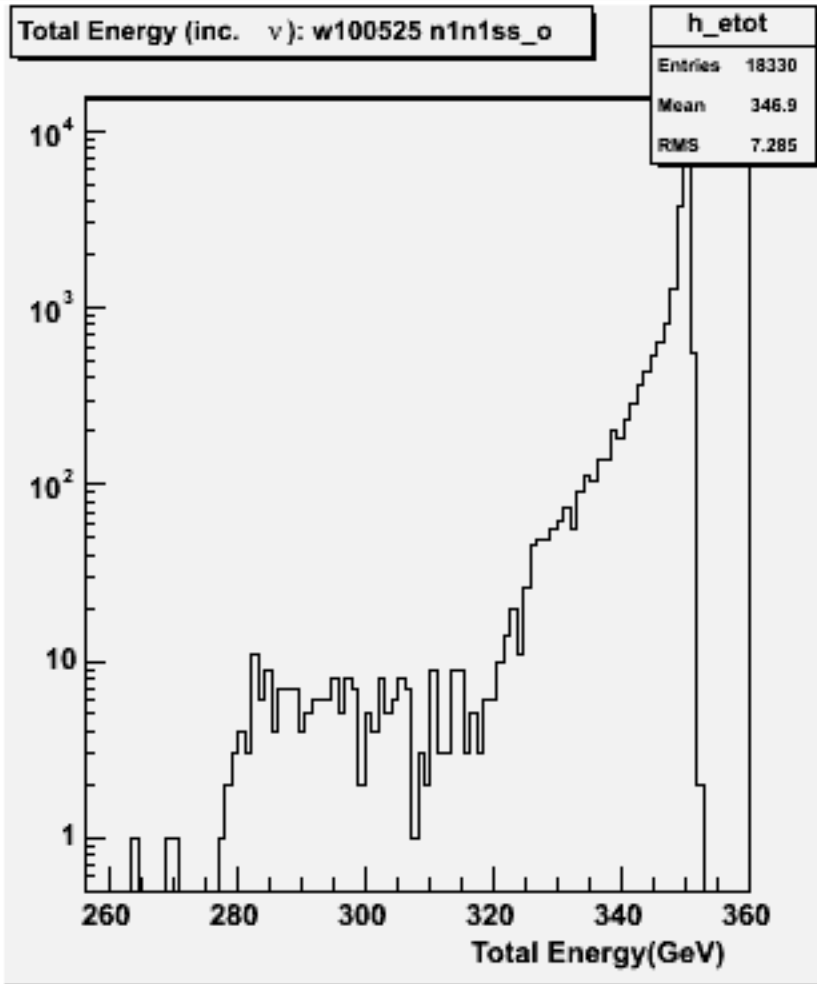
Start point Z : w100525 n1n1ss_o

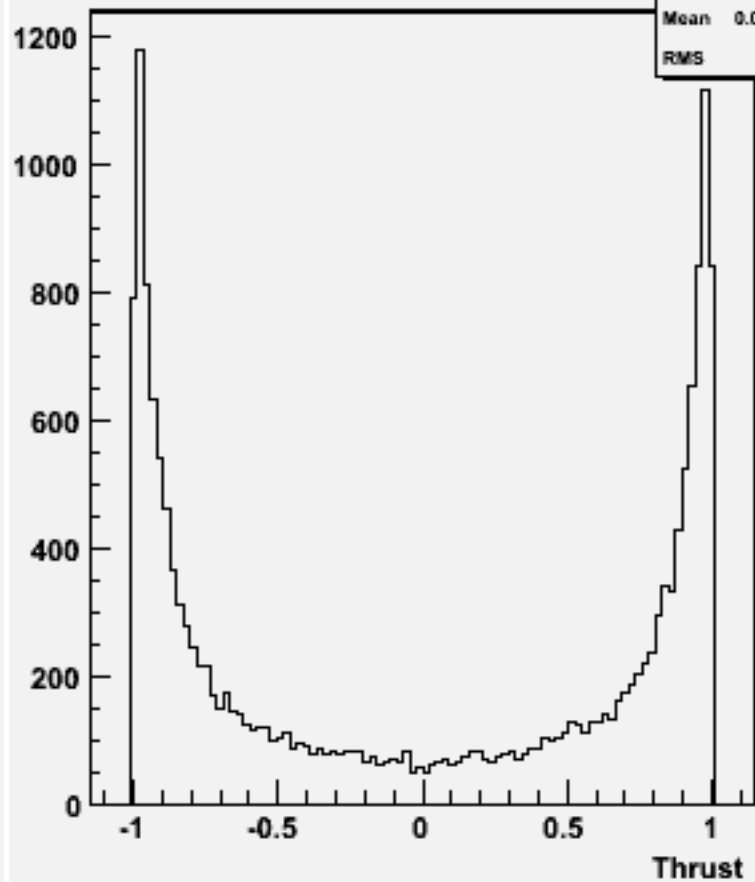


h_vz

Entries	817587
Mean	-1.371
RMS	420.8



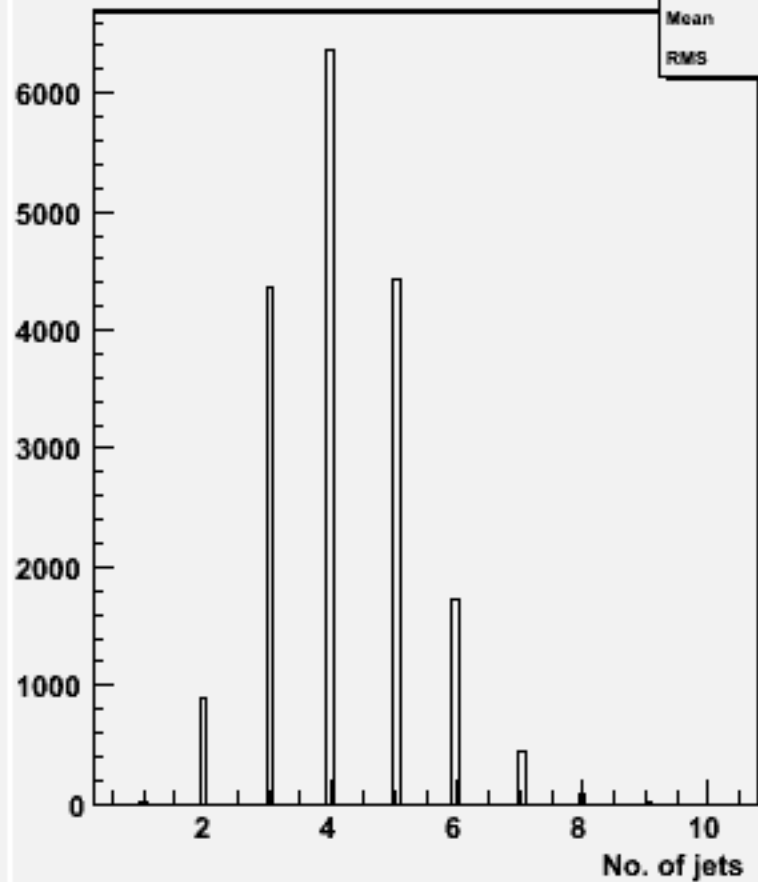


cos Θ (thrust) w100525 n1n1ss_o

h_csth

Entries	18330
Mean	0.000656
RMS	0.797

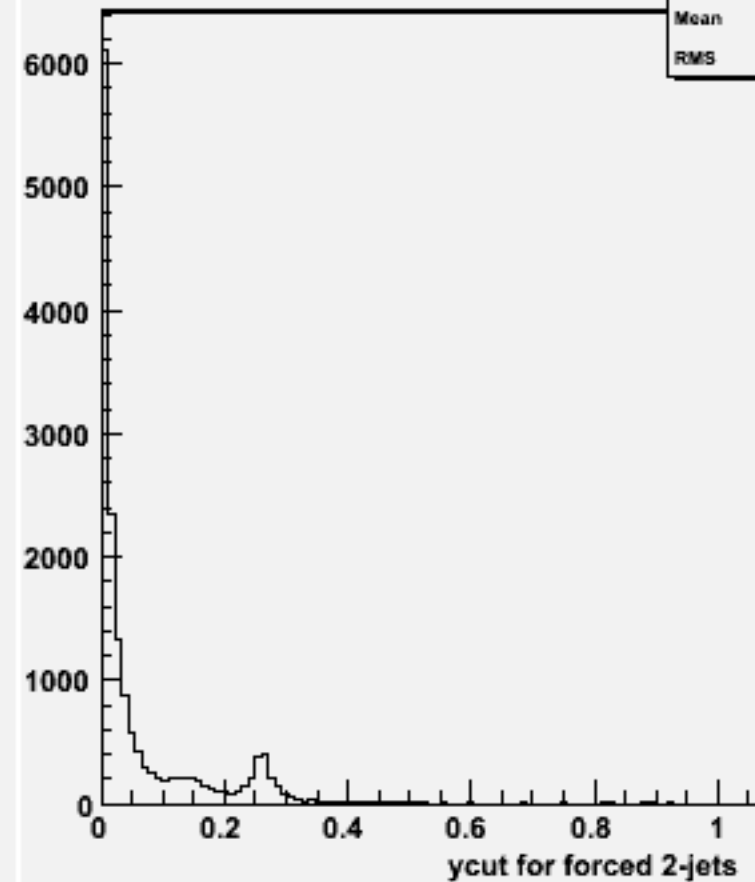
No. jets (ycut=0.001) : w100525 n1n1ss_o



h_njets

Entries	18330
Mean	4.187
RMS	1.152

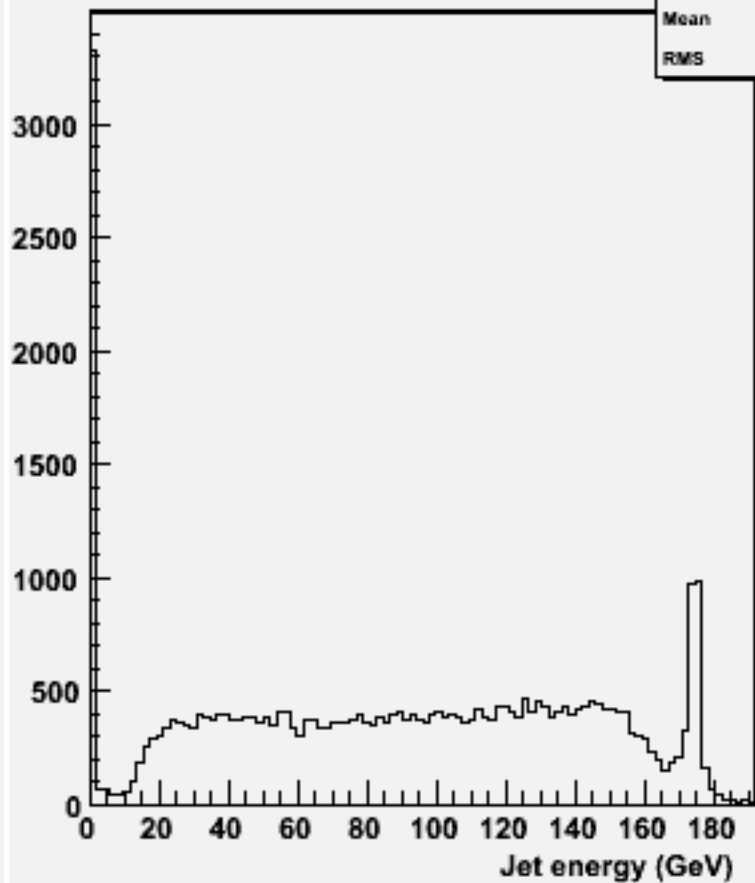
Ycut for 2-jets :w100525 n1n1ss_o



h_yc2j

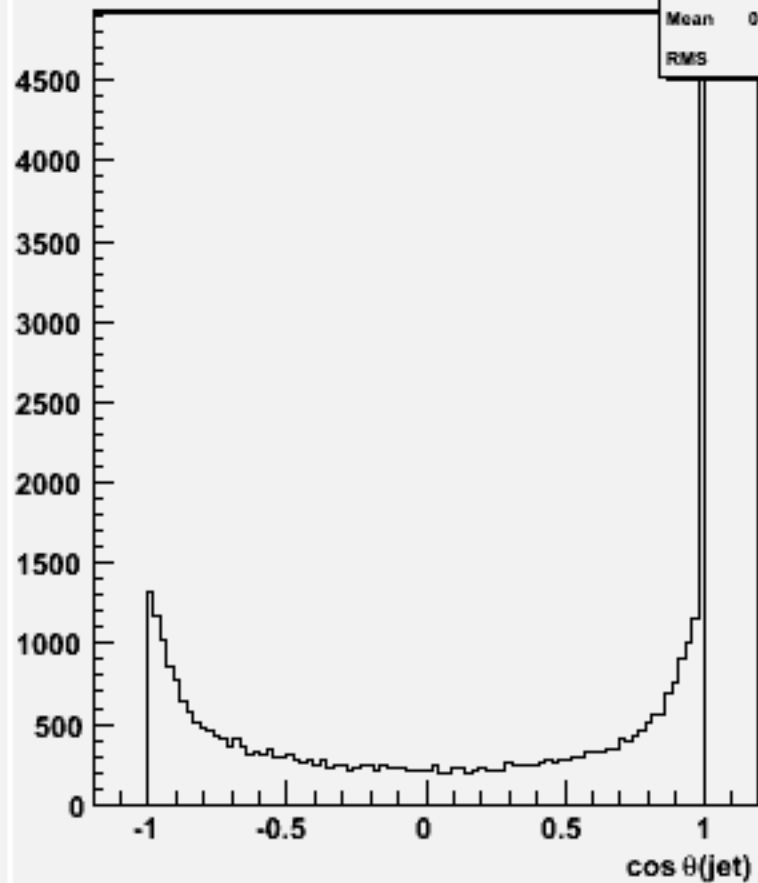
Entries	18315
Mean	0.07198
RMS	0.1139

energy for 2-jets :w100525 n1n1ss_o



h_j0e

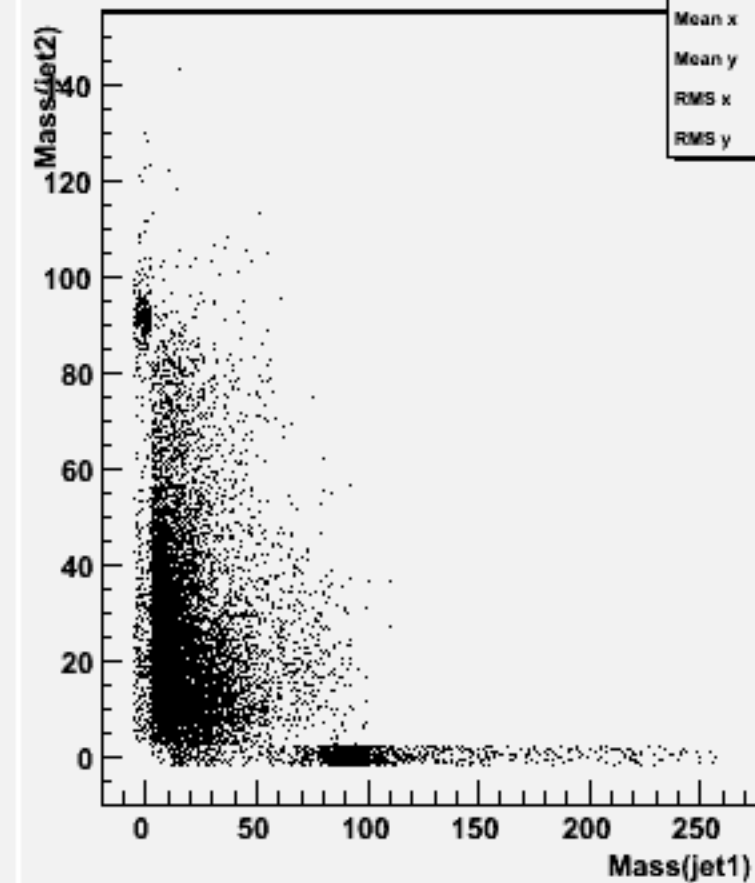
Entries	36630
Mean	88.98
RMS	53.73

cos θ for 2-jets :w100525 n1n1ss_o

h_j0cs

Entries	36630
Mean	0.09209
RMS	0.7451

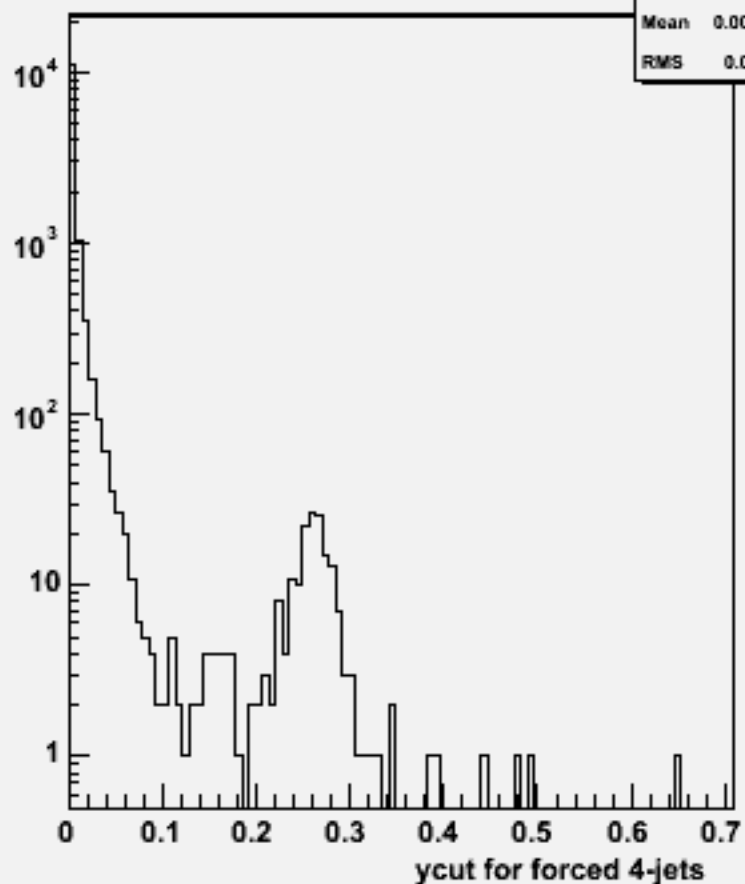
Jet mass for forced 2-jets : w100525 n1n1ss_o



h_j0mj1m

Entries	18315
Mean x	34.22
Mean y	20.82
RMS x	36.79
RMS y	20.92

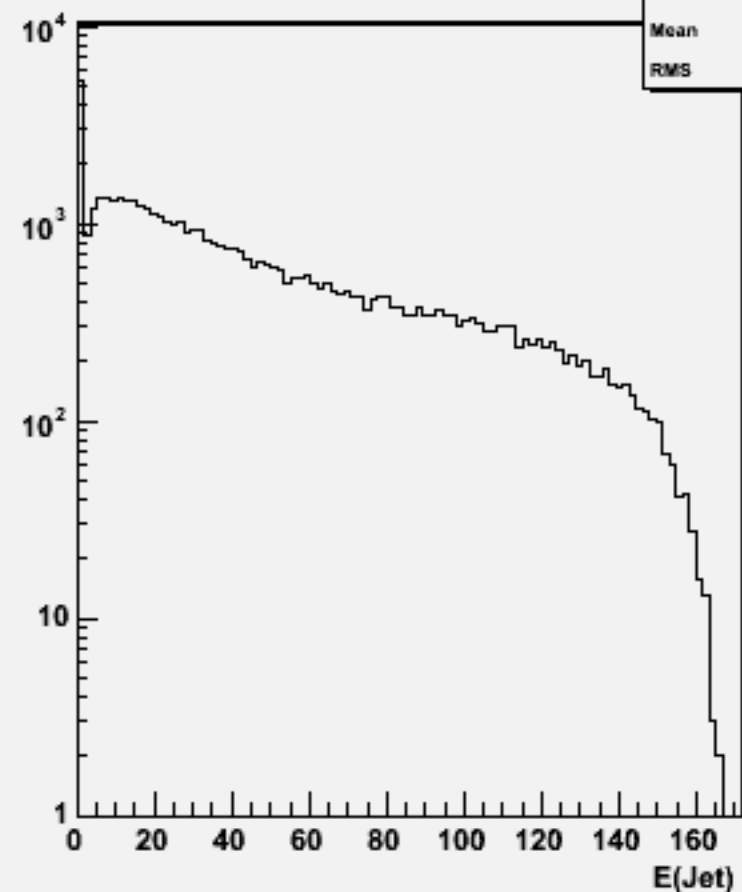
Ycut for 4-jets :w100525 n1n1ss_o



h_yc4j

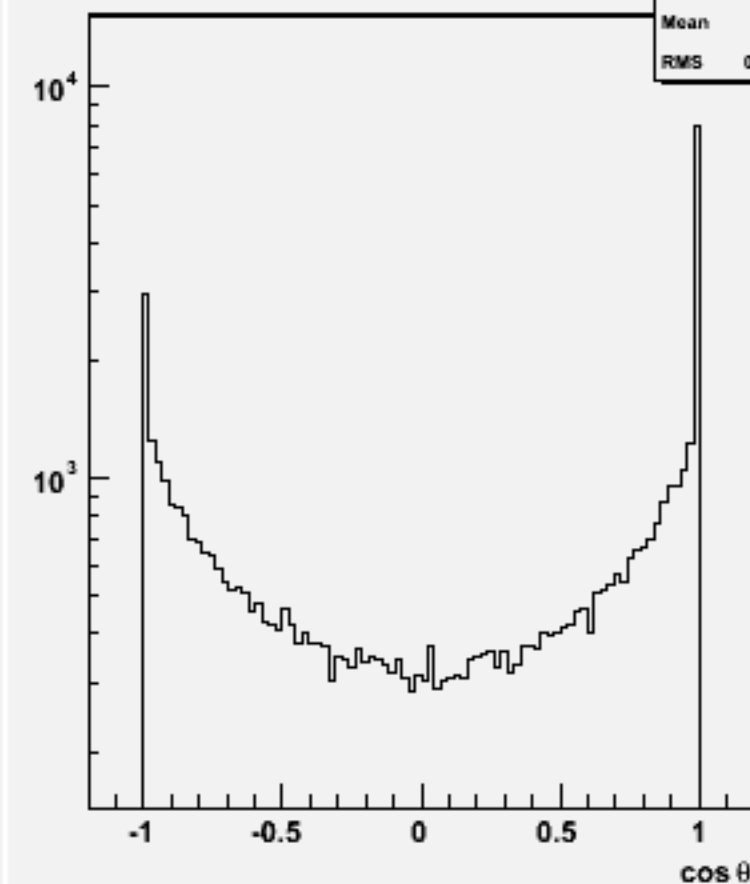
Entries	13064
Mean	0.008385
RMS	0.03196

Jet energies(All jets)w100525 n1n1ss_o



ha_j0e

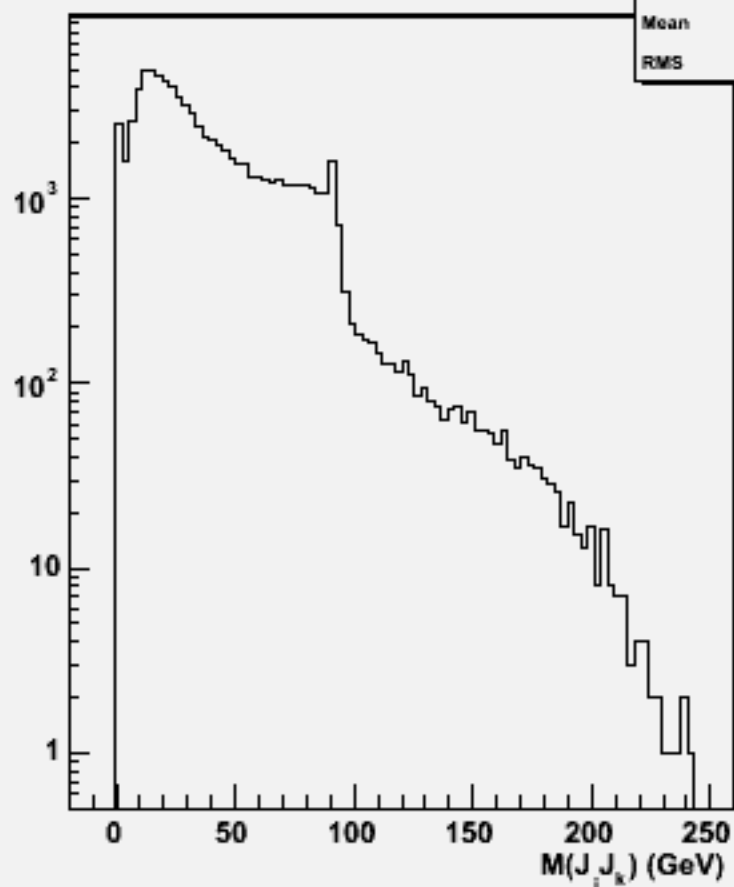
Entries	52256
Mean	45.15
RMS	39.95

Jet cos θ (All jets)w100525 n1n1ss_o

ha_j0cs

Entries	52256
Mean	0.093
RMS	0.7434

2jets mass(All comb)w100525 n1n1ss_o



ha_m01

Entries	78384
Mean	38.95
RMS	31.21