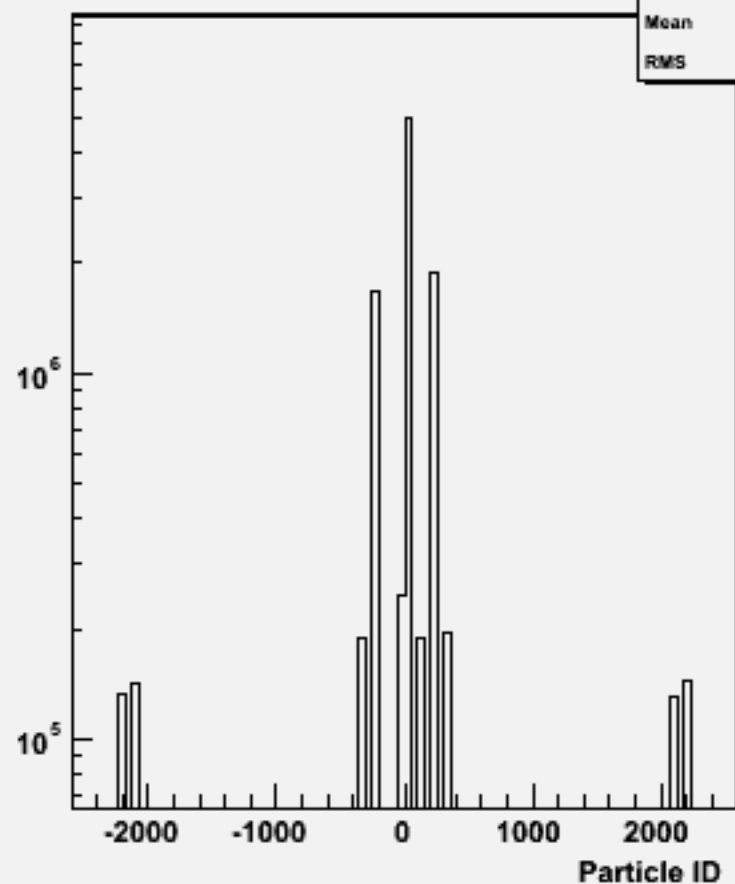


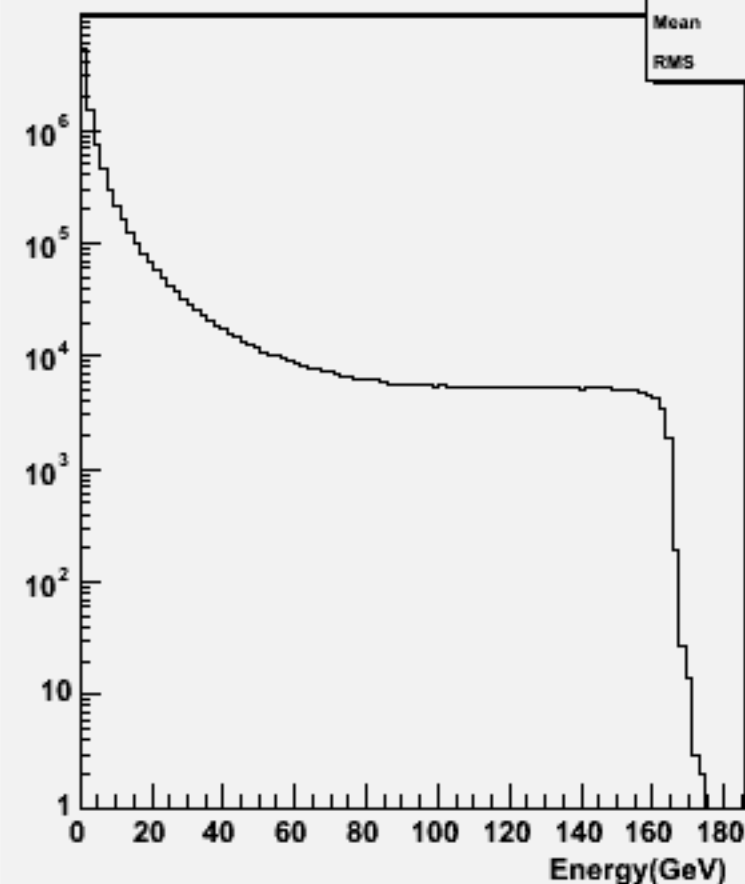
Particle ID : w100440 ude2n2_o



h_id

Entries	9869884
Mean	17.59
RMS	530.4

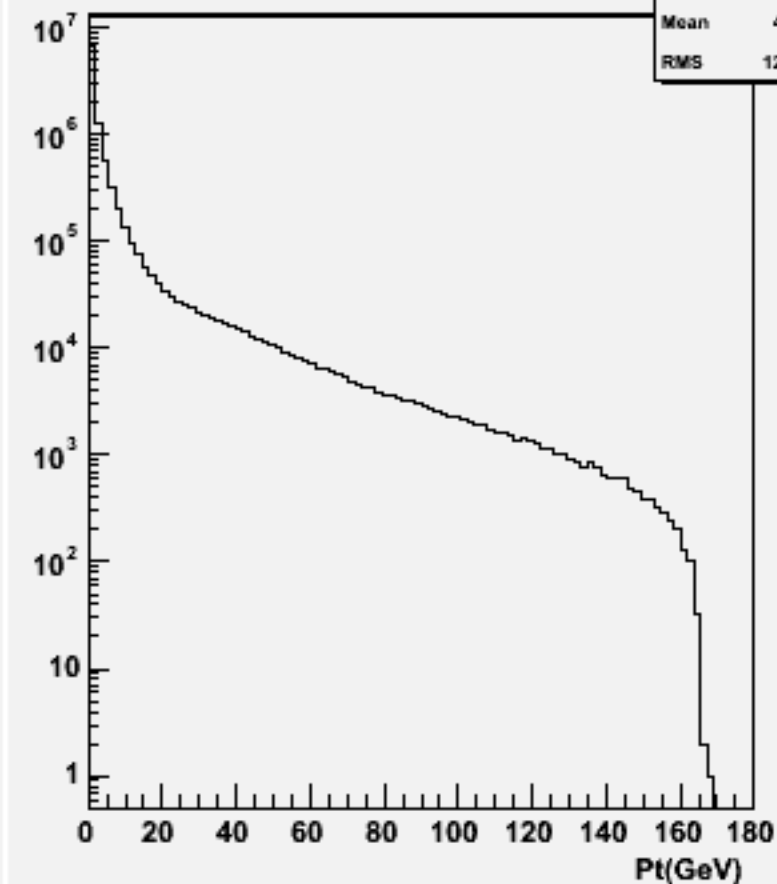
Particle Energy : w100440 ude2n2_o



h_e

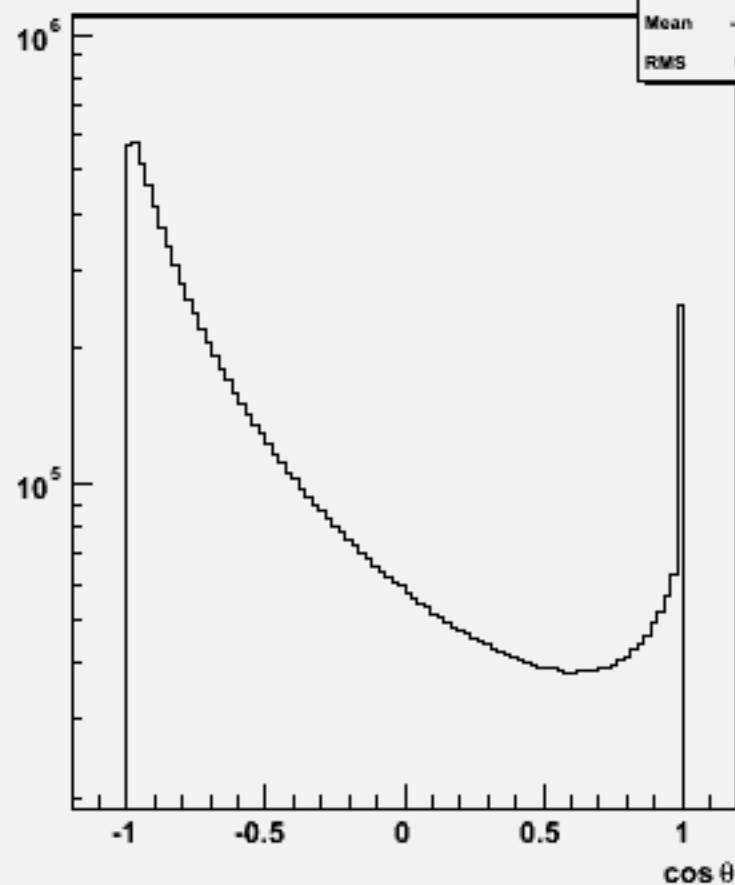
Entries	9869884
Mean	7.796
RMS	20.66

Particle Pt : w100440 ude2n2_o



h_pt

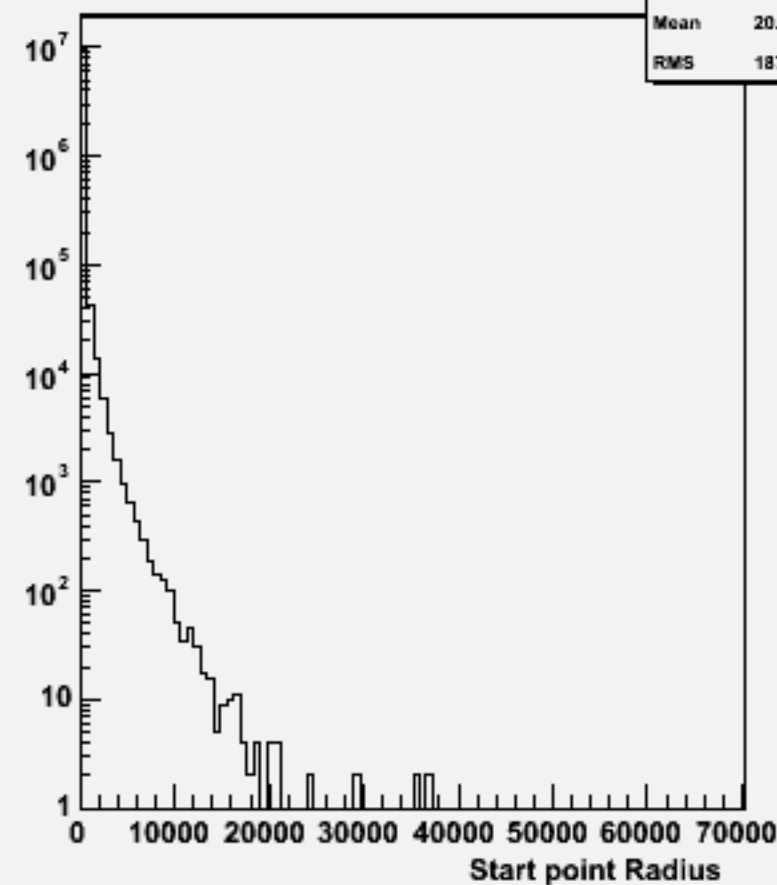
Entries	9869884
Mean	4.38
RMS	12.35

Particle cos θ : w100440 ude2n2_o

h_cs

Entries	9869884
Mean	-0.4387
RMS	0.5805

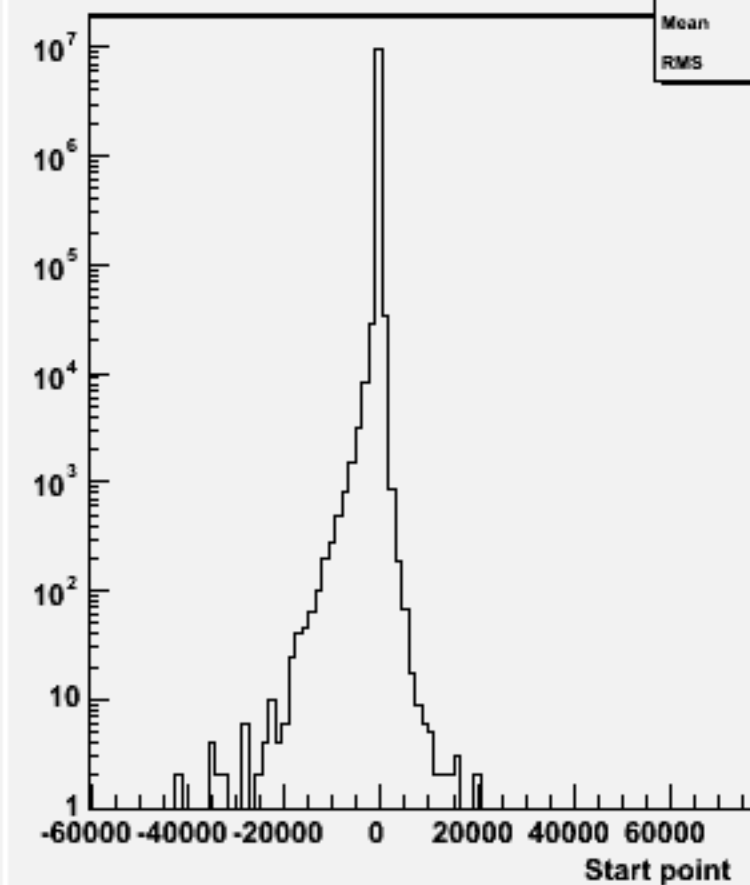
Start point R : w100440 ude2n2_o



h_vr

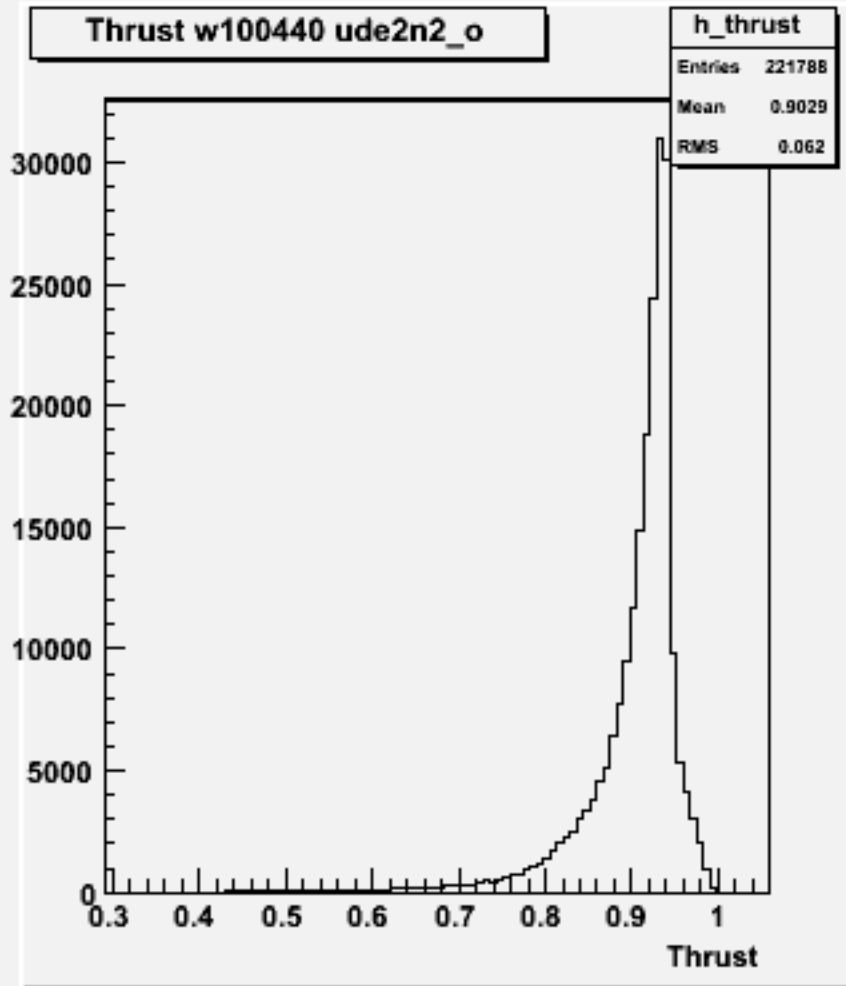
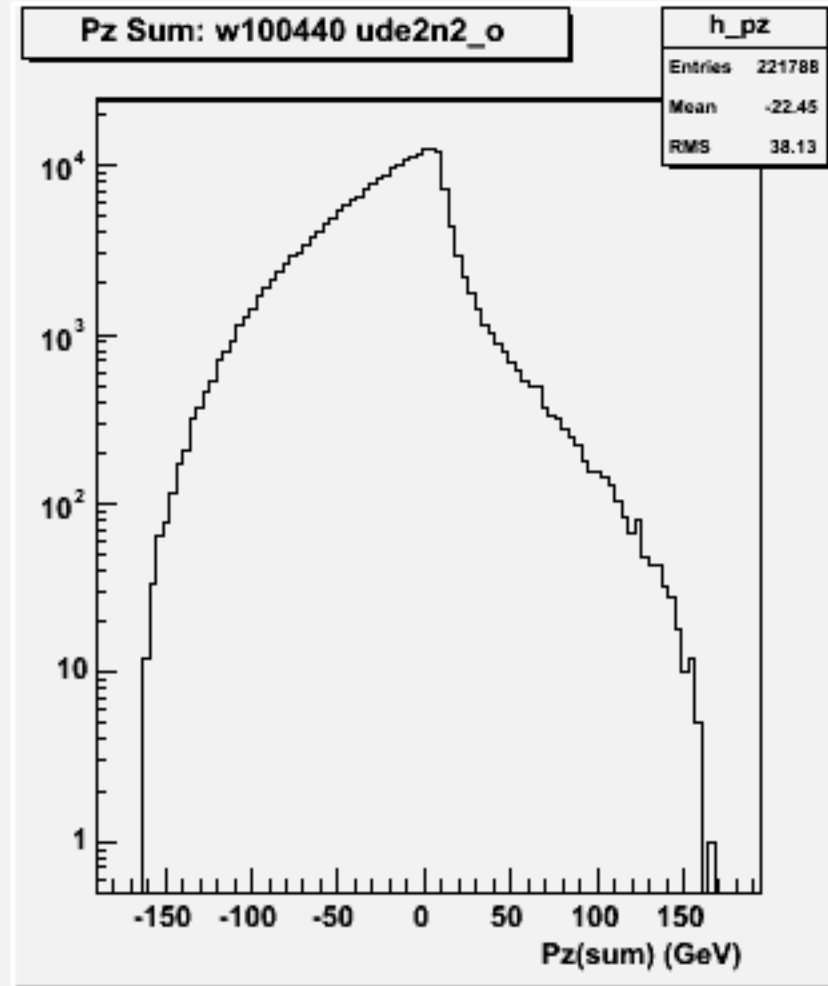
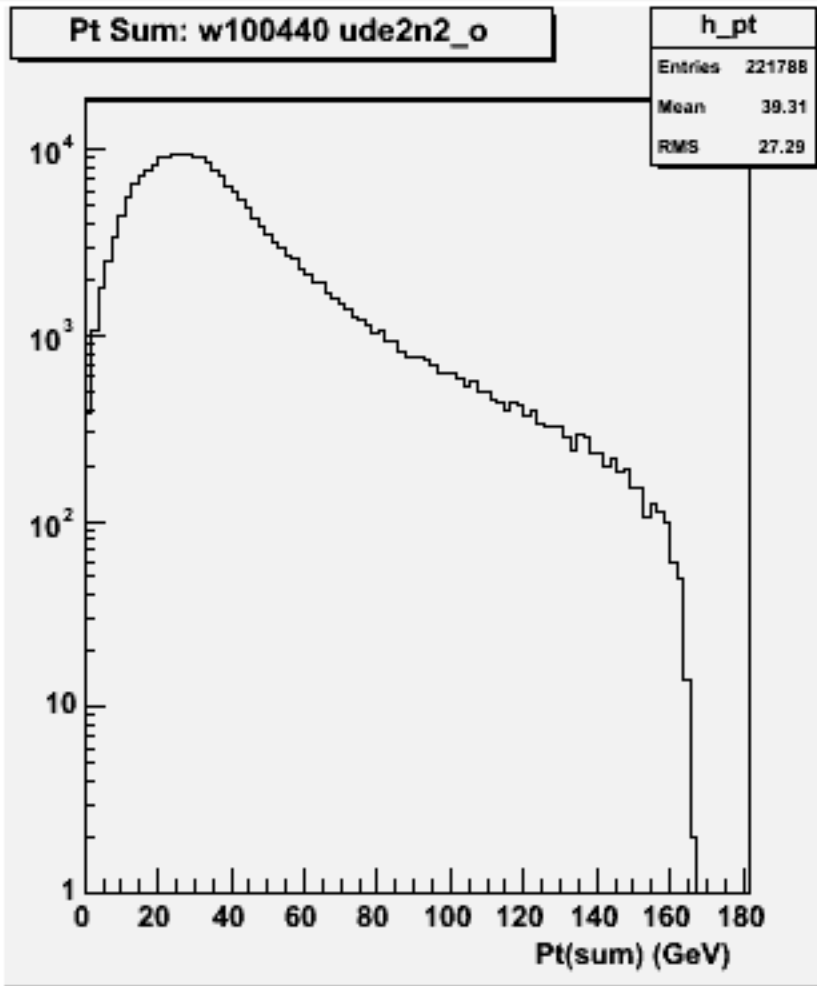
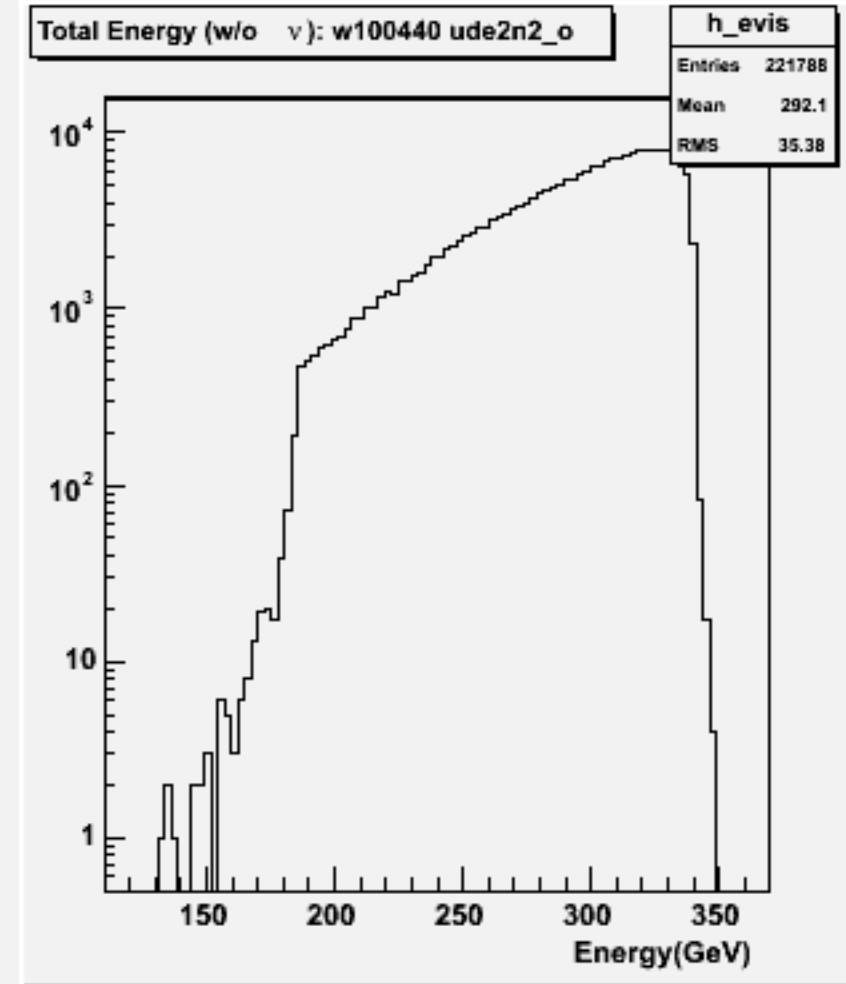
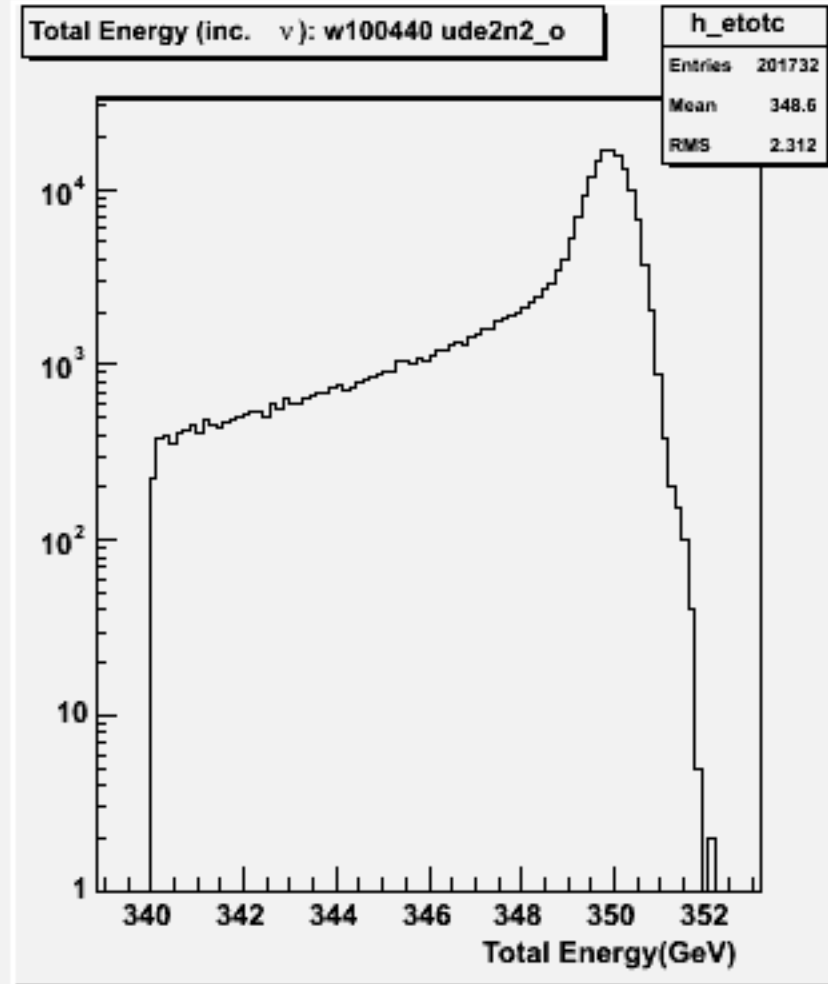
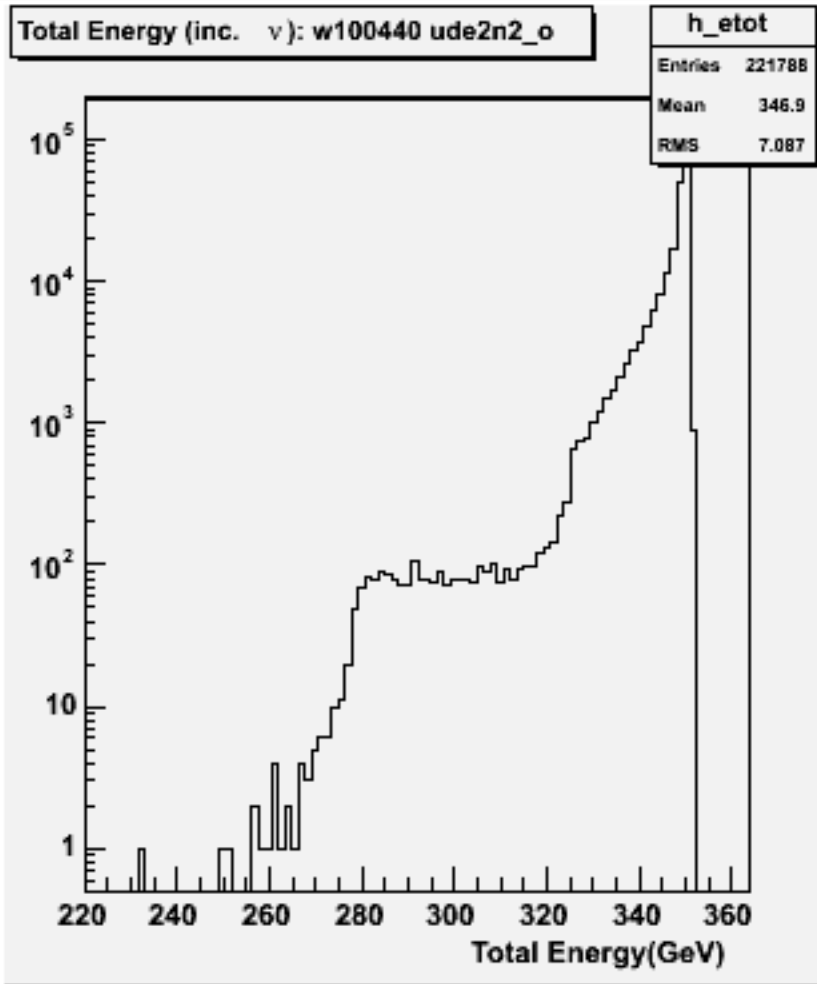
Entries	9869884
Mean	20.94
RMS	187.6

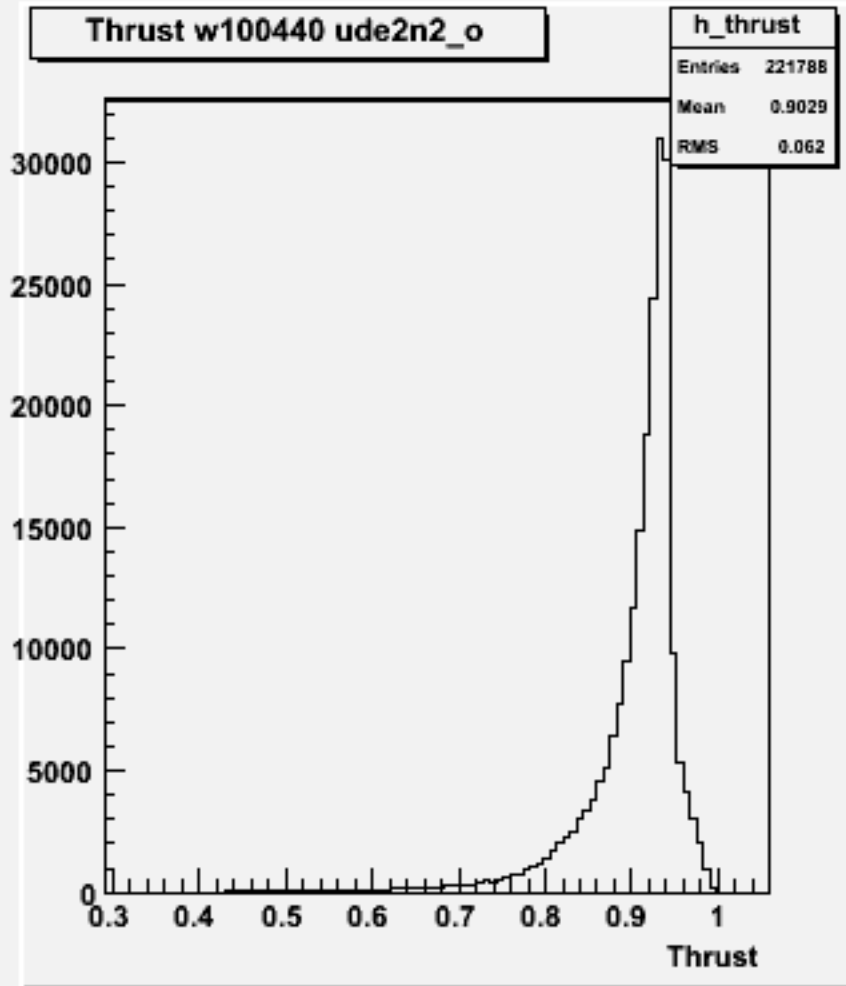
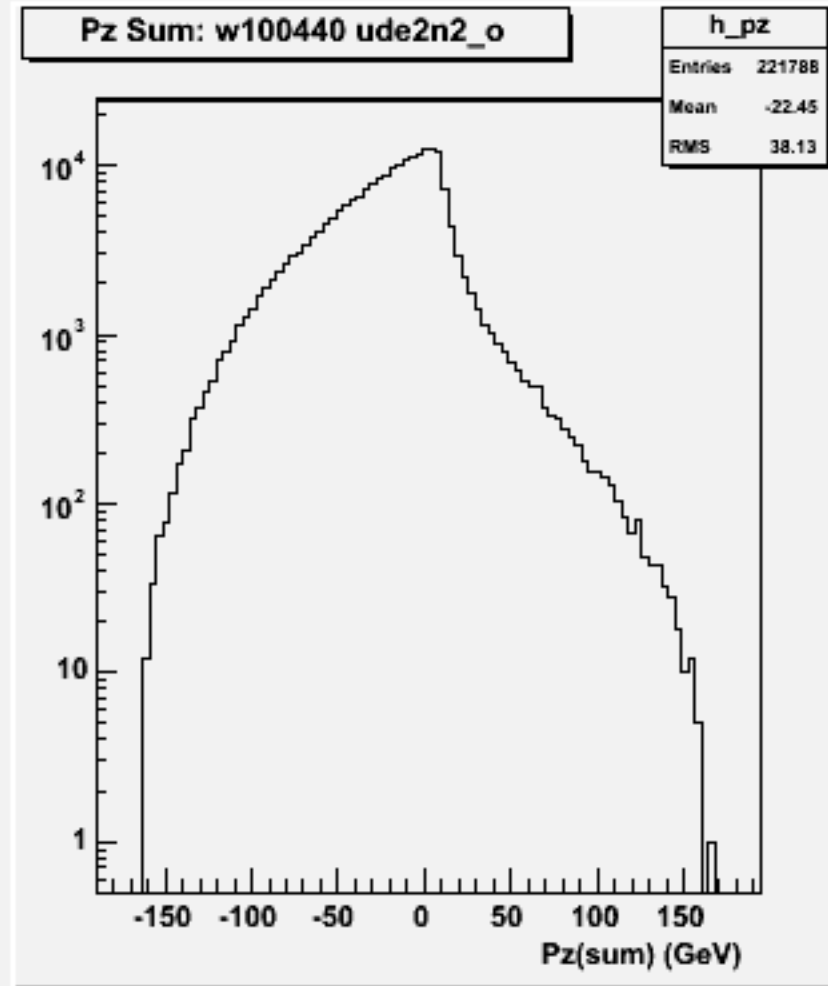
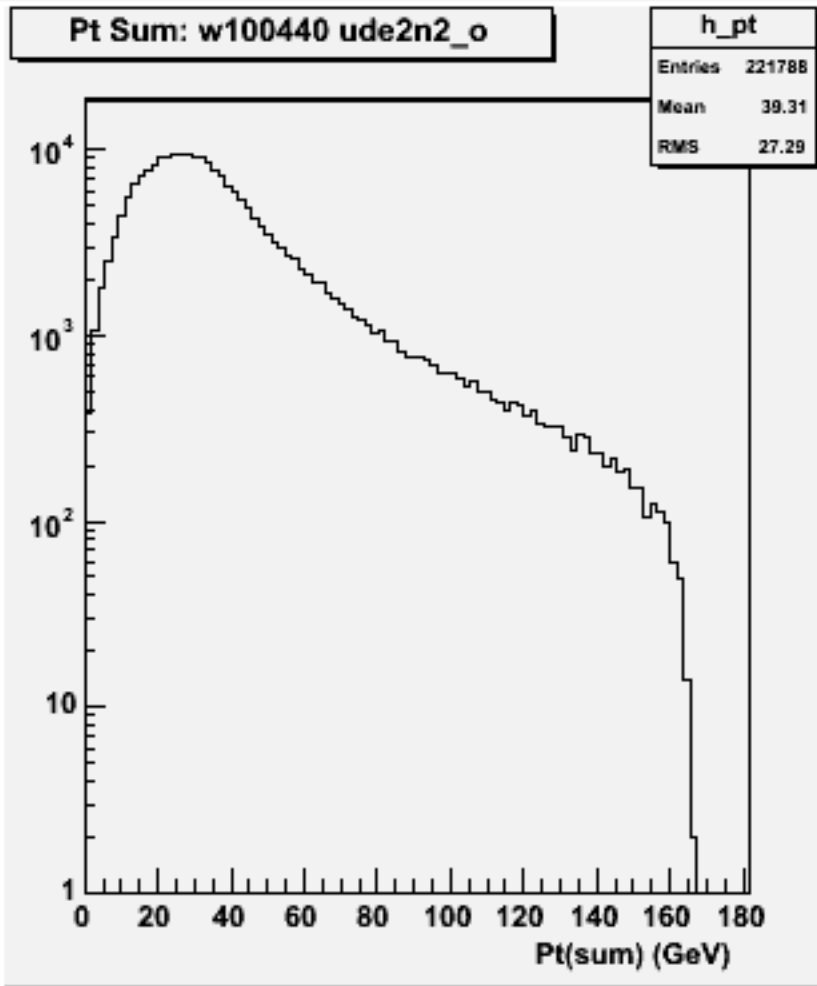
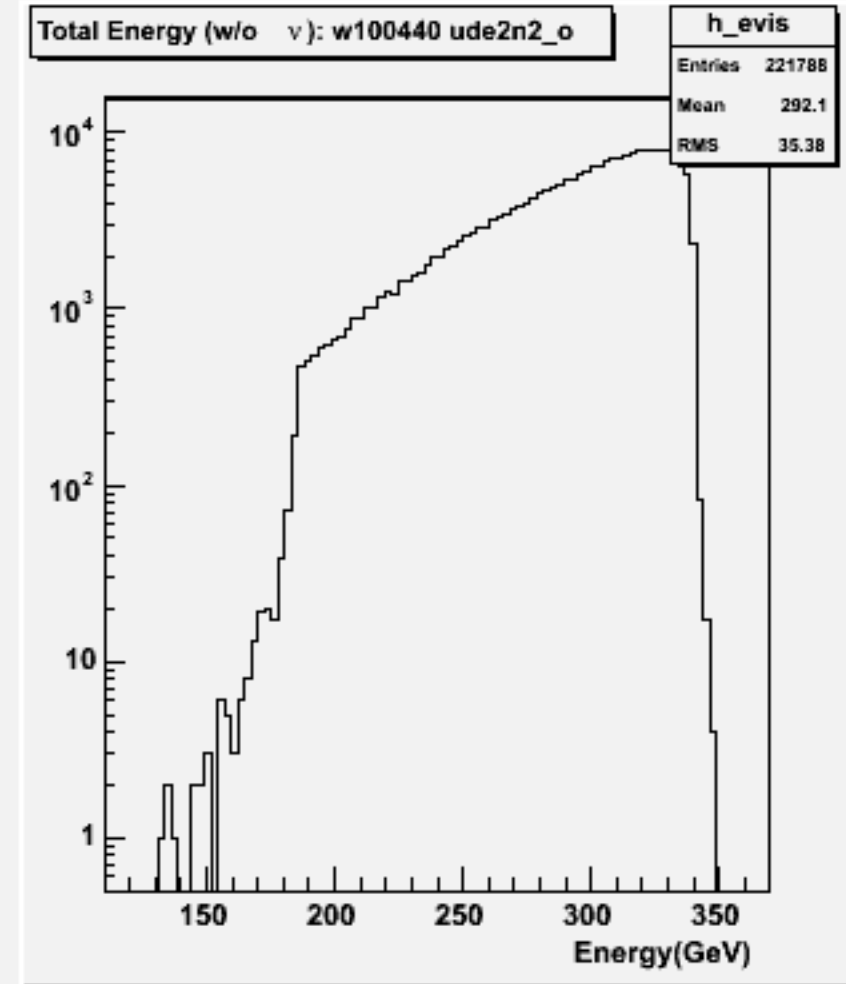
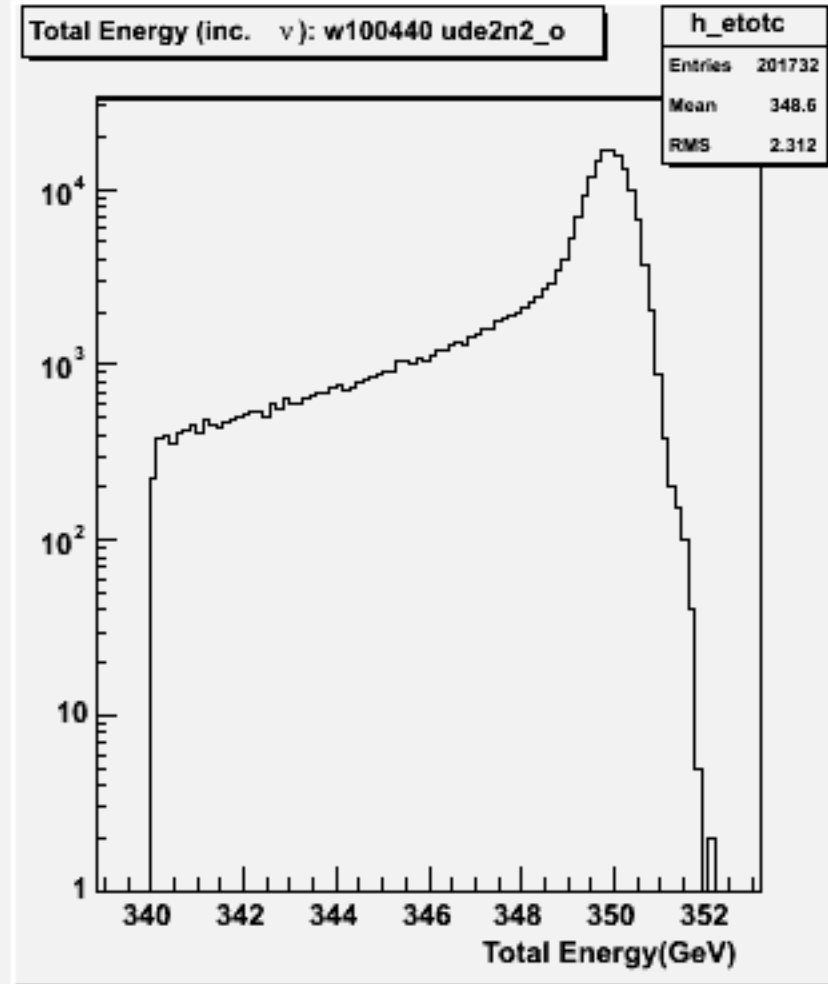
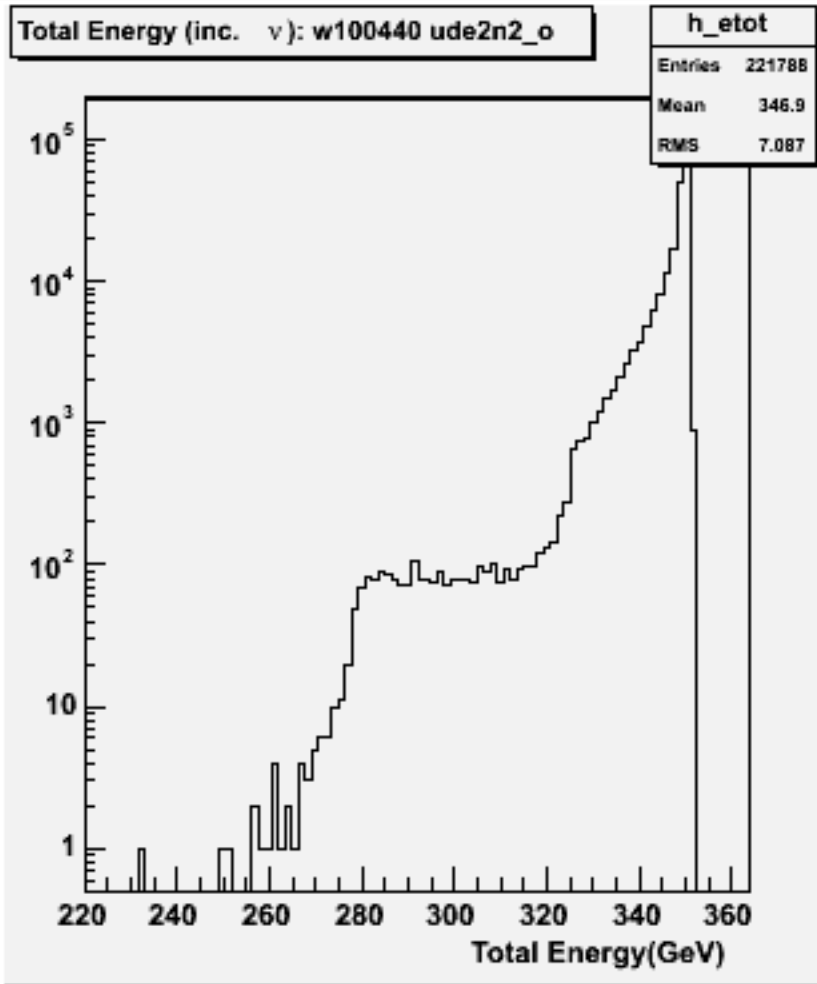
Start point Z : w100440 ude2n2_o

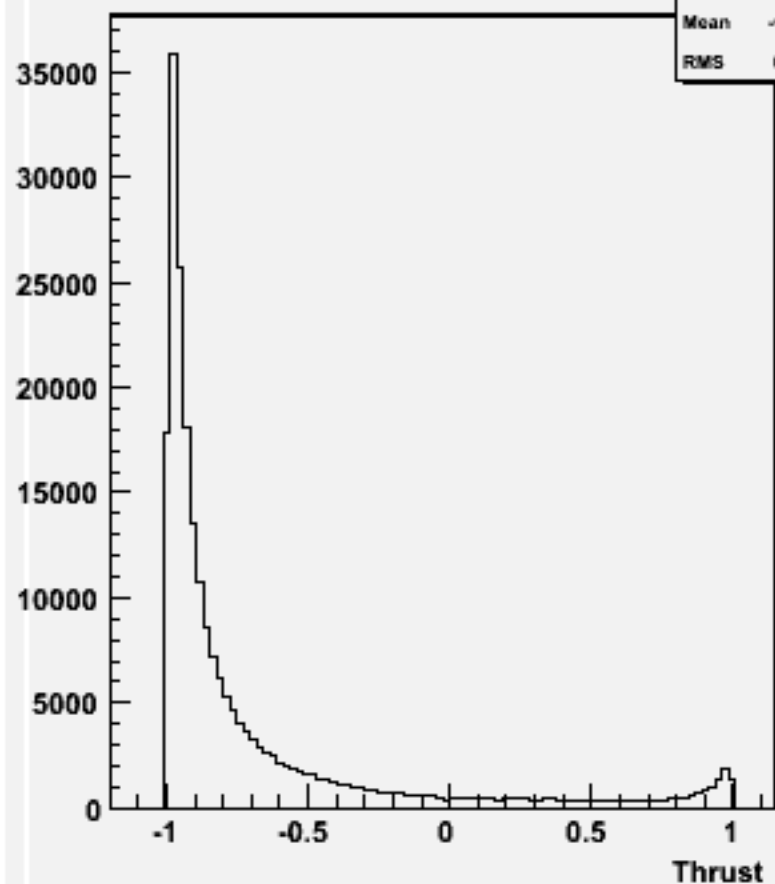


h_vz

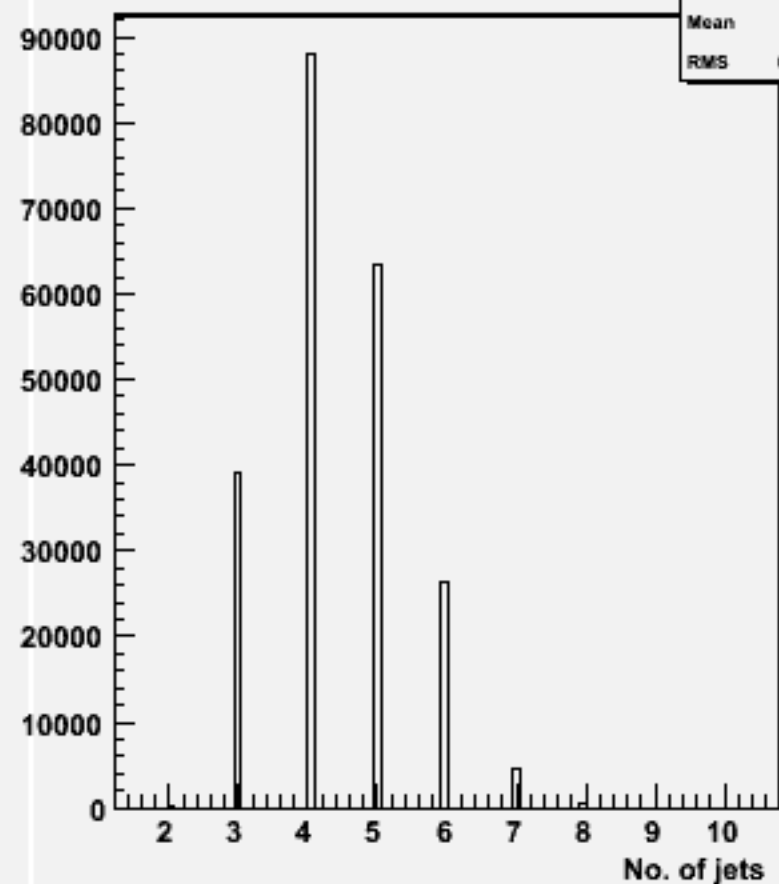
Entries	9869884
Mean	-23.78
RMS	251.6



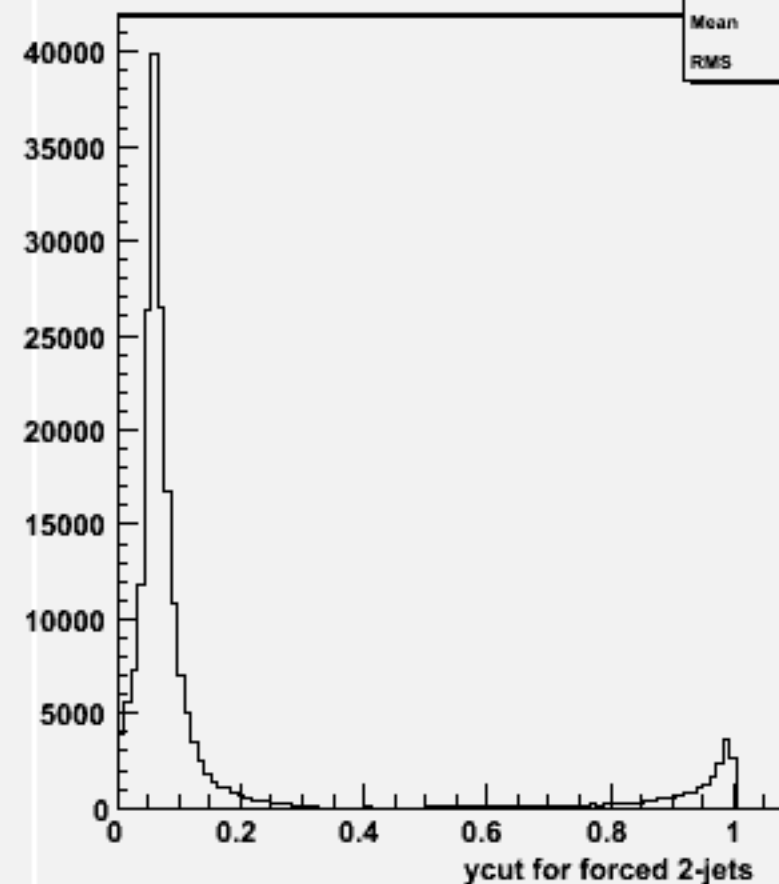


cos Θ (thrust) w100440 ude2n2_o

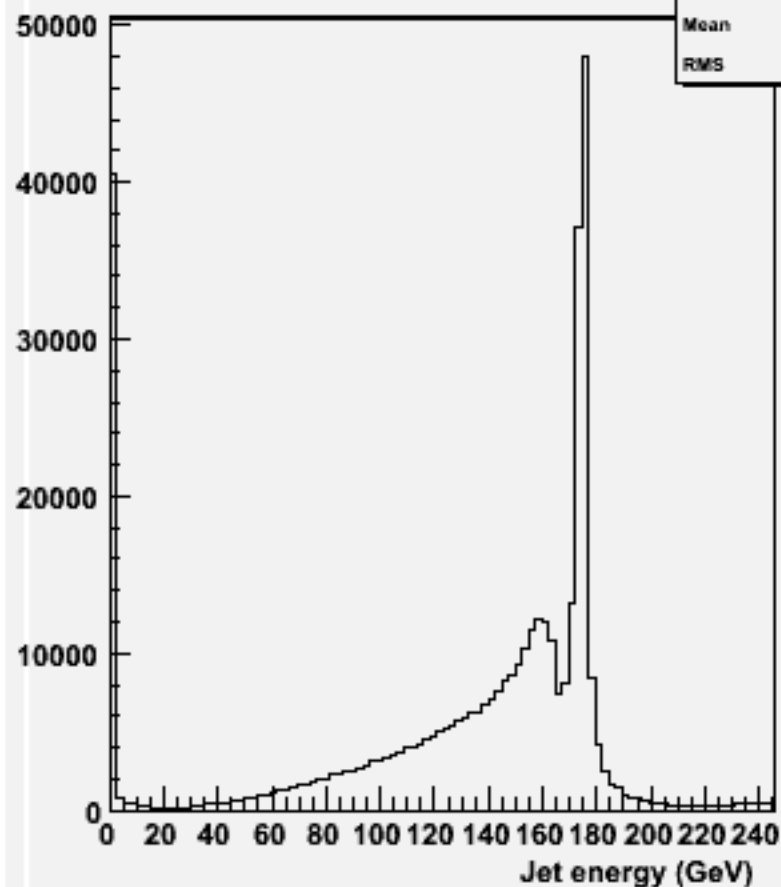
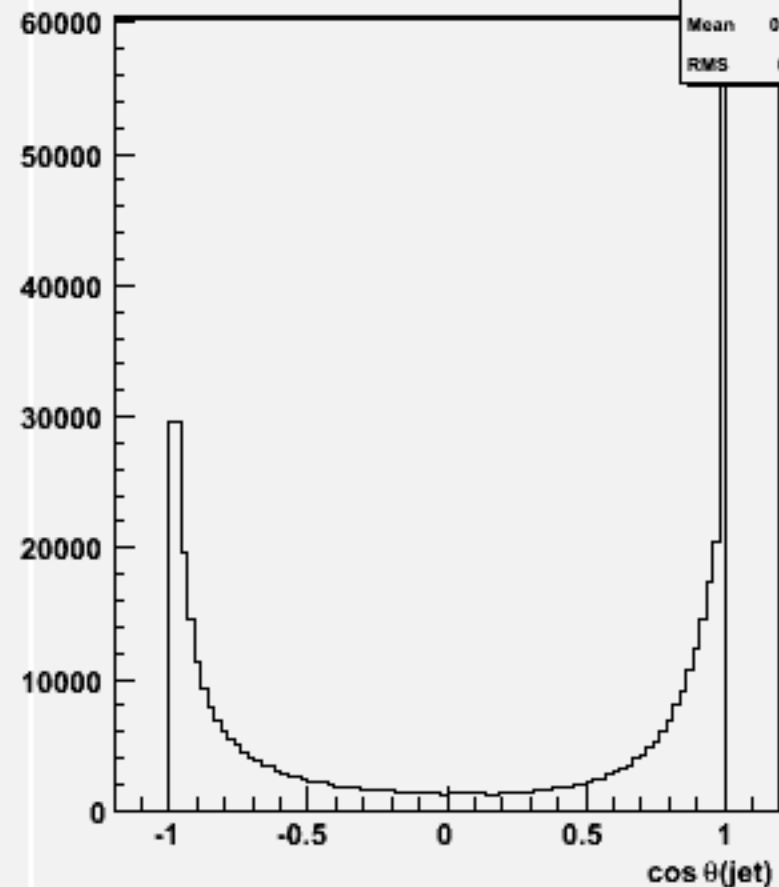
No. jets (ycut=0.001) : w100440 ude2n2_o



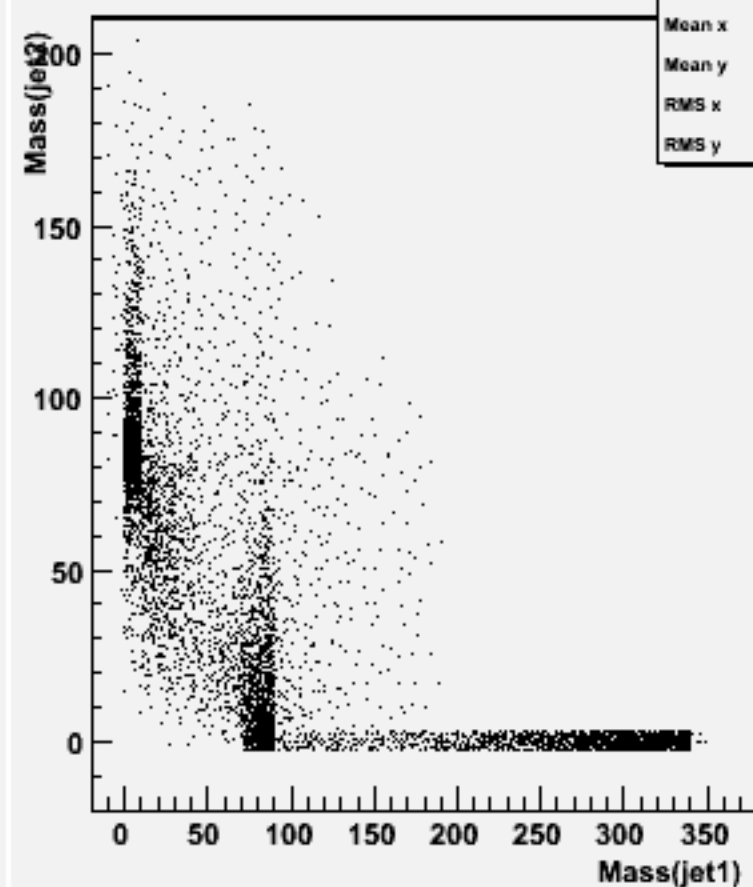
Ycut for 2-jets :w100440 ude2n2_o



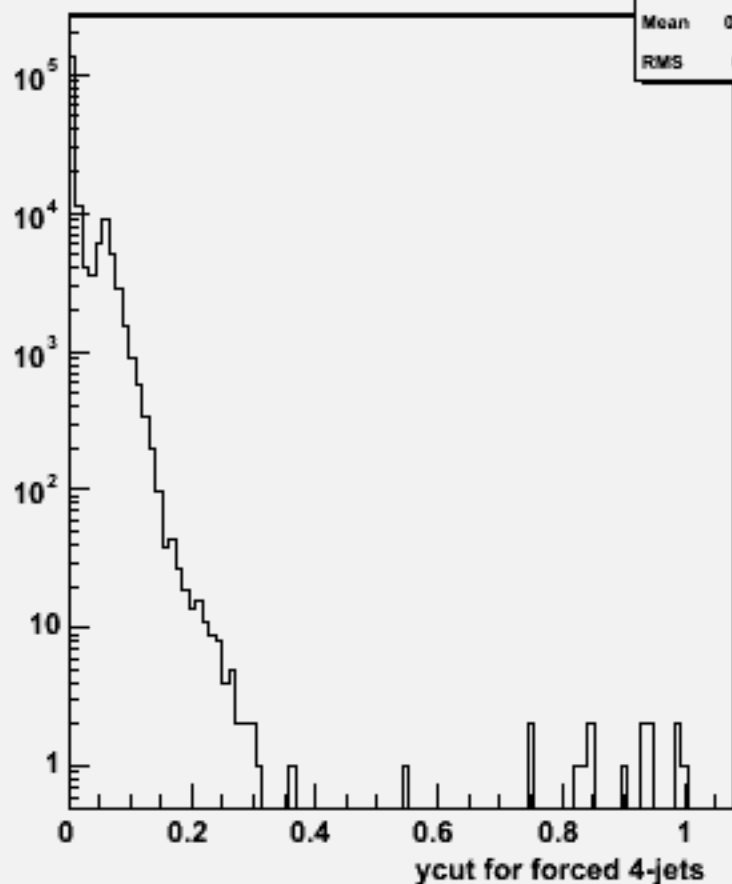
energy for 2-jets :w100440 ude2n2_o

cos θ for 2-jets :w100440 ude2n2_o

Jet mass for forced 2-jets : w100440 ude2n2_o



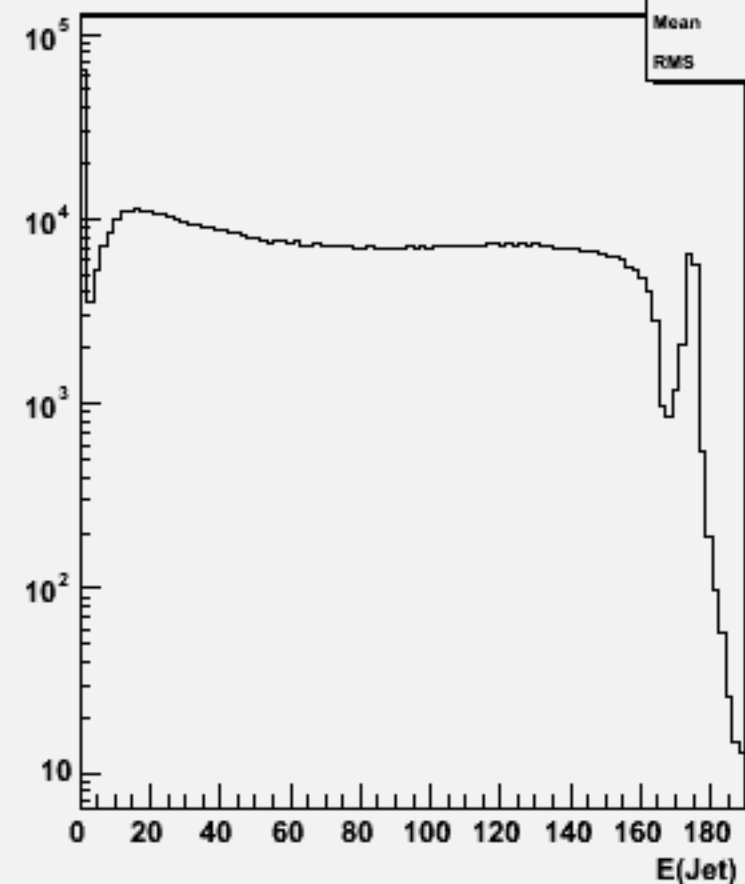
Ycut for 4-jets :w100440 ude2n2_o



h_yc4j

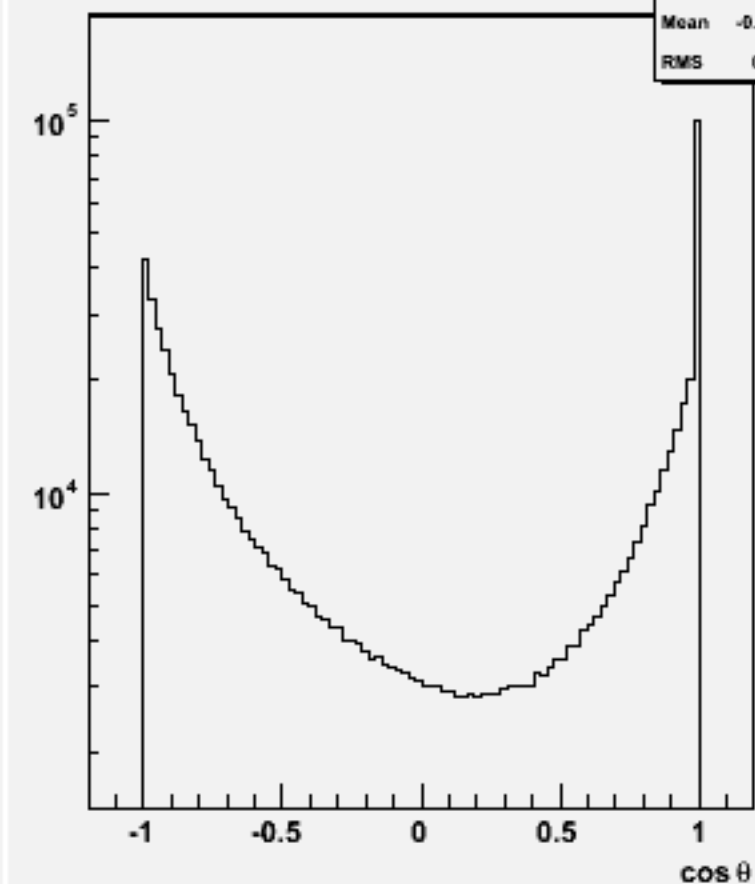
Entries	182720
Mean	0.01472
RMS	0.0258

Jet energies(All jets)w100440 ude2n2_o



ha_j0e

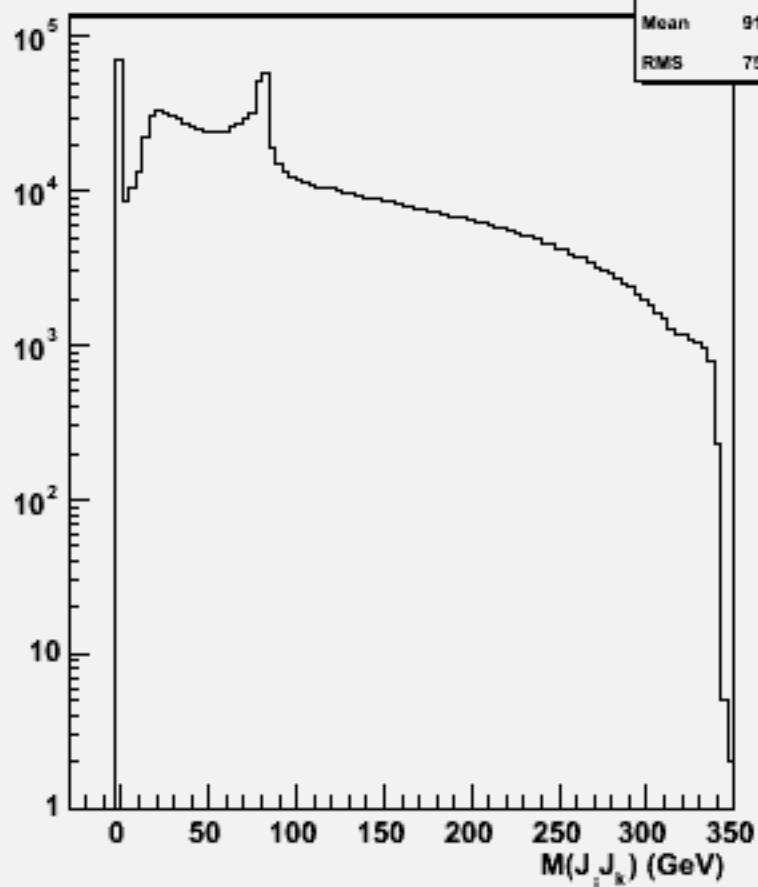
Entries	730880
Mean	72.61
RMS	51.52

Jet cos θ (All jets)w100440 ude2n2_o

ha_j0cs

Entries	730880
Mean	-0.05139
RMS	0.7867

2jets mass(All comb)w100440 ude2n2_o



ha_m01

Entries	1096320
Mean	91.08
RMS	75.06