

Version: CMSSW_3_0_0_pre

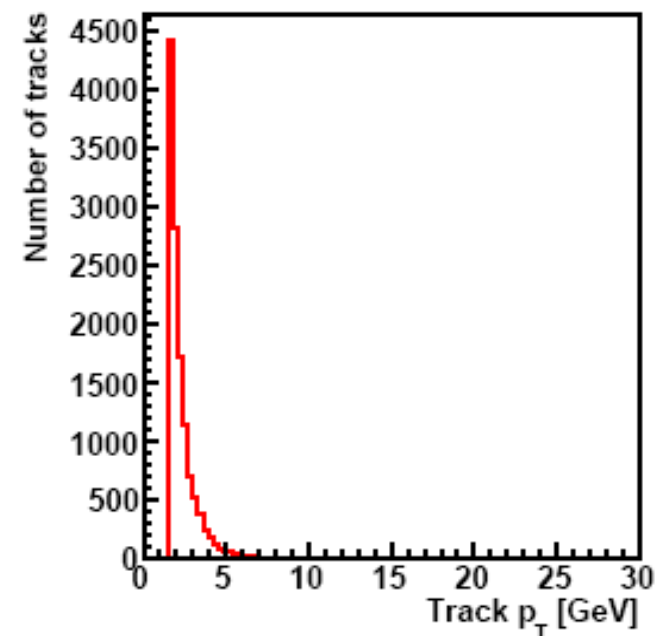
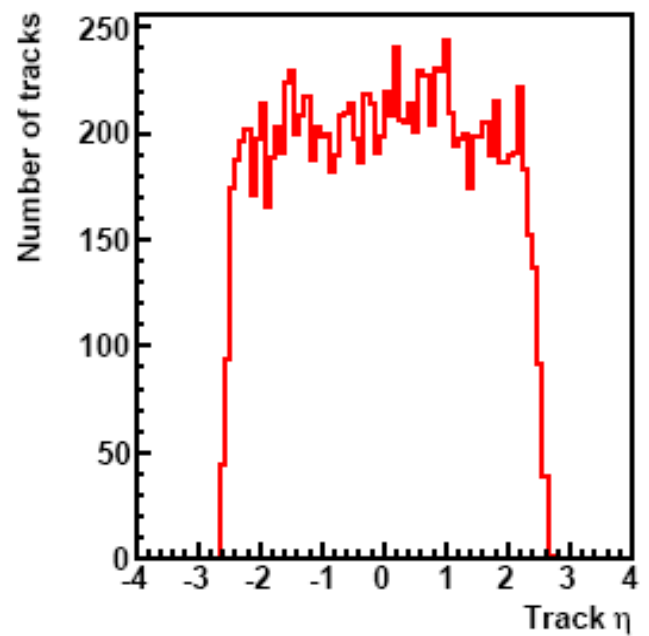
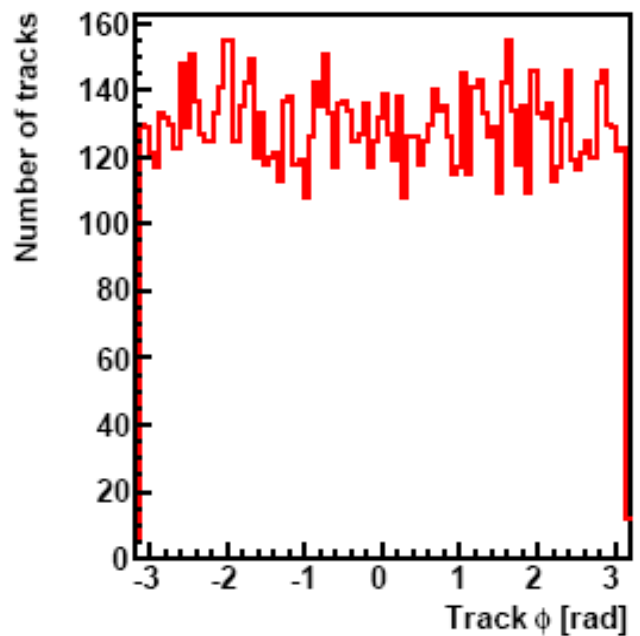
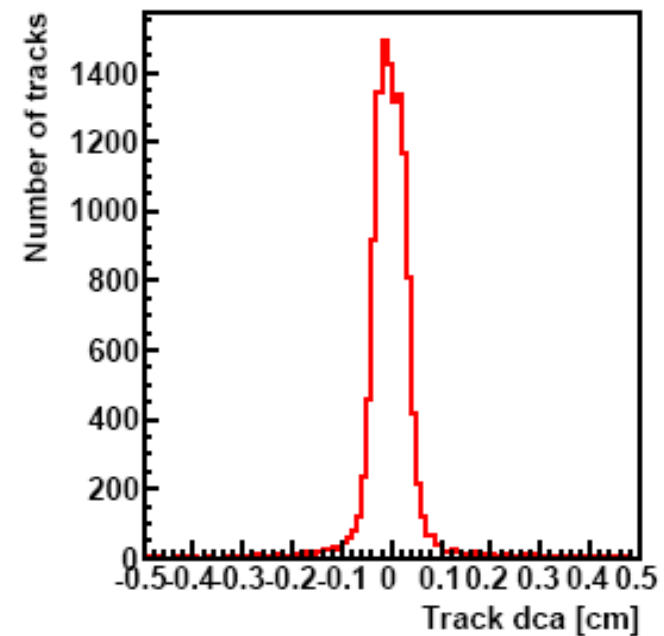
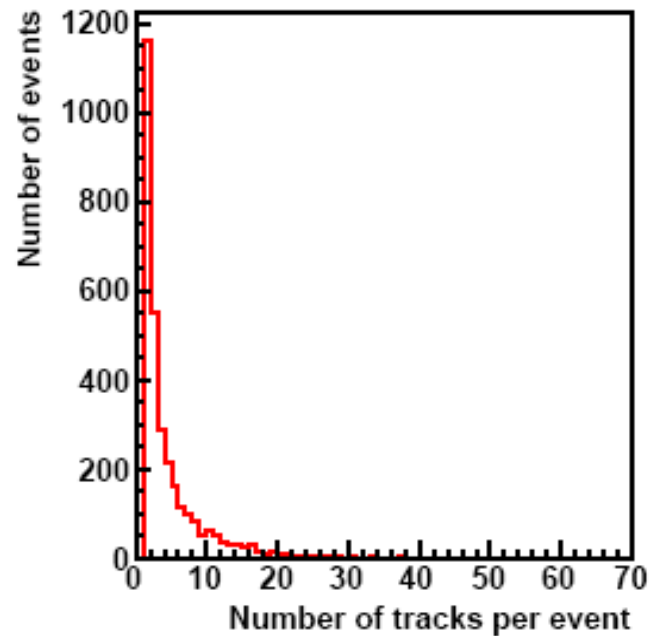
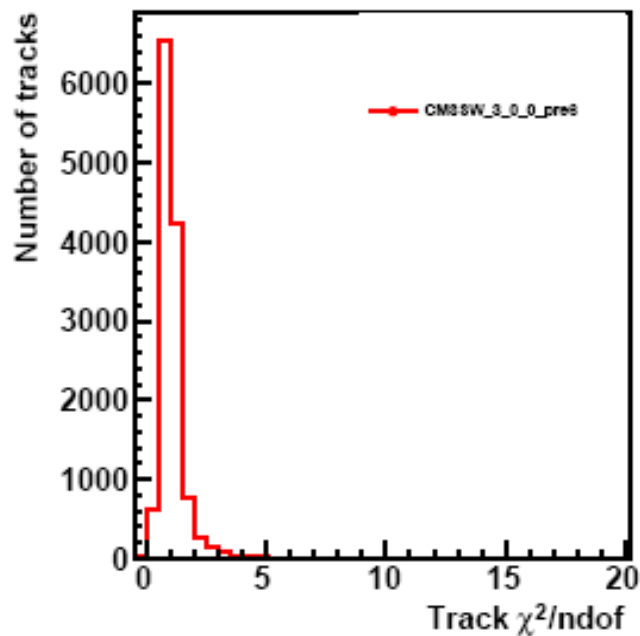
The following files have been checked:

RelValQCD_Pt_3000_3500_pre6_STARTUP_ALCARECOTkAlMuonIsolated: OK
RelValWM_pre6_STARTUP_ALCARECOTkAlMuonIsolated: OK
RelValZMM_pre6_STARTUP_ALCARECOTkAlMuonIsolated: OK
RelValMinBias_pre6_STARTUP_ALCARECOTkAlMinBias: OK
RelValQCD_Pt_80_120_pre6_STARTUP_ALCARECOTkAlMuonIsolated: OK
RelValQCD_Pt_80_120_pre6_STARTUP_ALCARECOTkAlMinBias: OK
RelValZMM_pre6_STARTUP_ALCARECOTkAlZMuMu: OK
RelValQCD_Pt_3000_3500_pre6_STARTUP_ALCARECOTkAlMinBias: OK

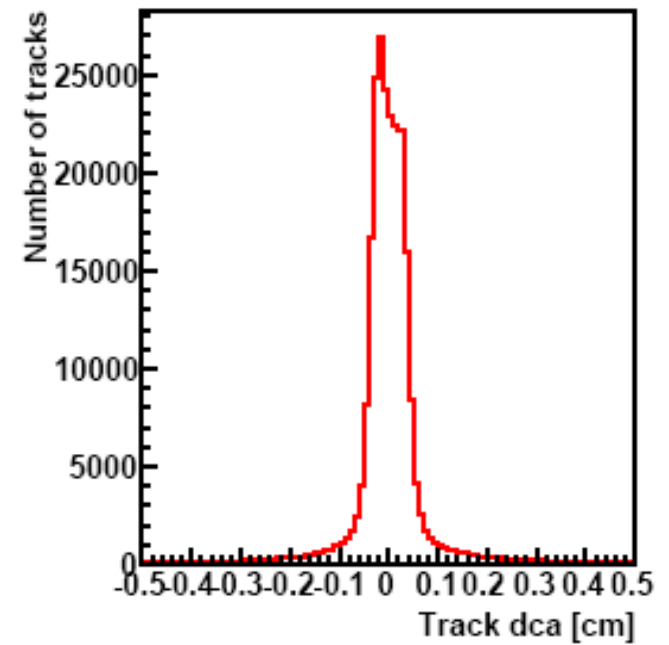
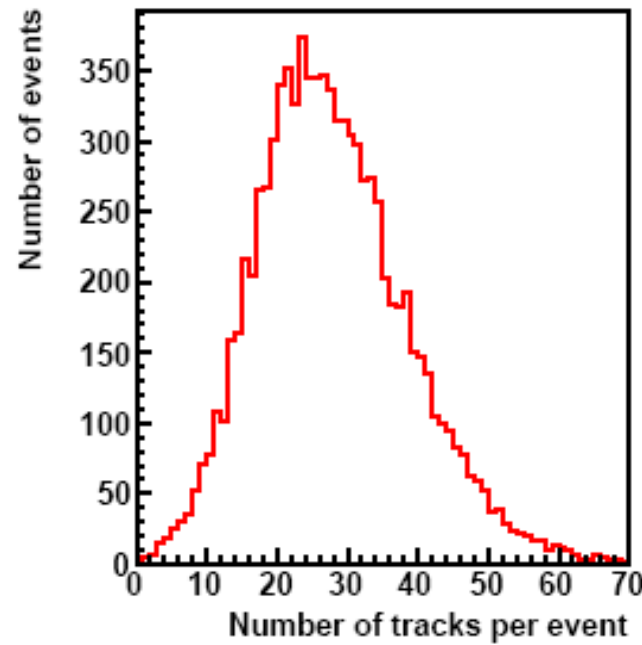
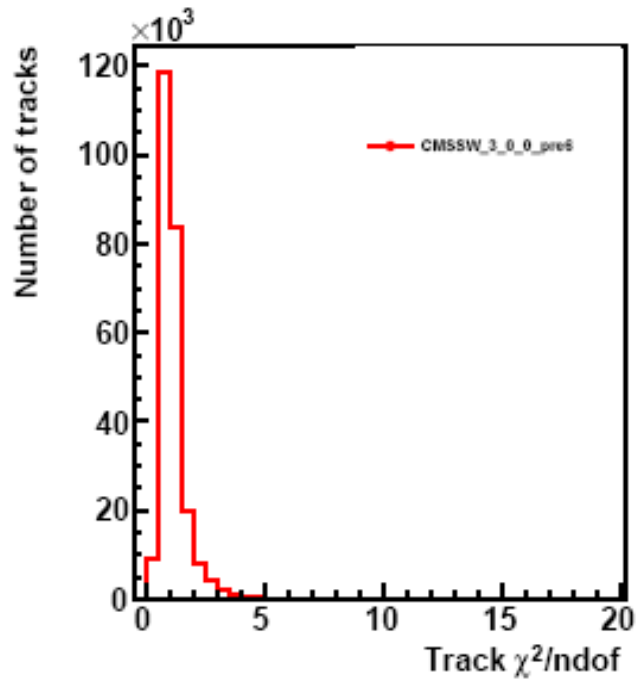
All validation plots are located in directory:

[/afs/cern.ch/user/j/jtomasz/public/CMSSW_3_0_0_pre6](afs/cern.ch/user/j/jtomasz/public/CMSSW_3_0_0_pre6)

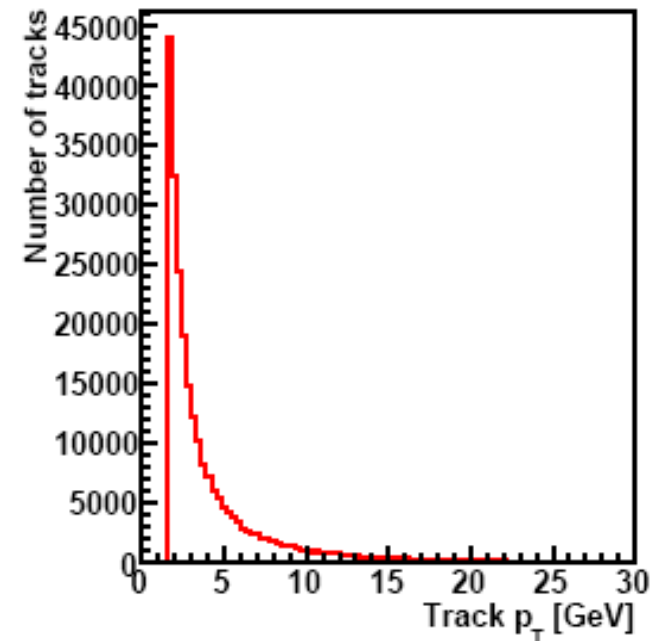
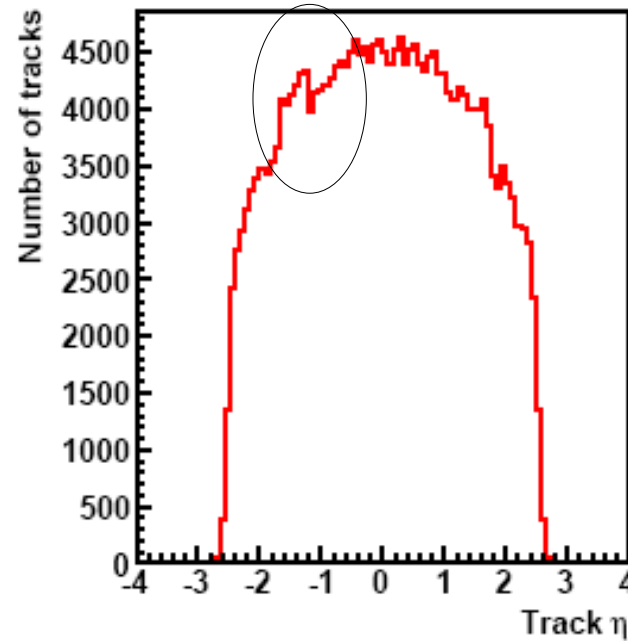
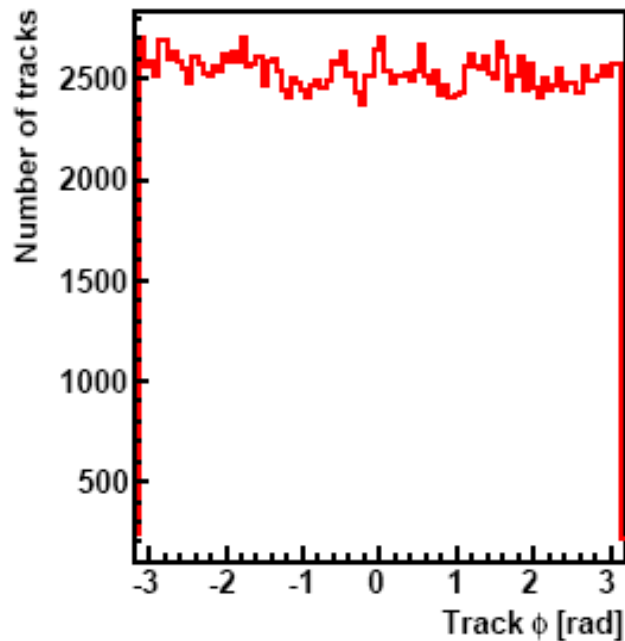
RelValMinBias_pre6_STARTUP_ALCARECOTkAlMinBias



RelValQCD_Pt_80_120_pre6_STARTUP_ALCARECOTkAlMinBias



Problem



/RelValQCD_Pt_80_120_pre6_STARTUP_ALCARECOTkAlMuonIsolated

