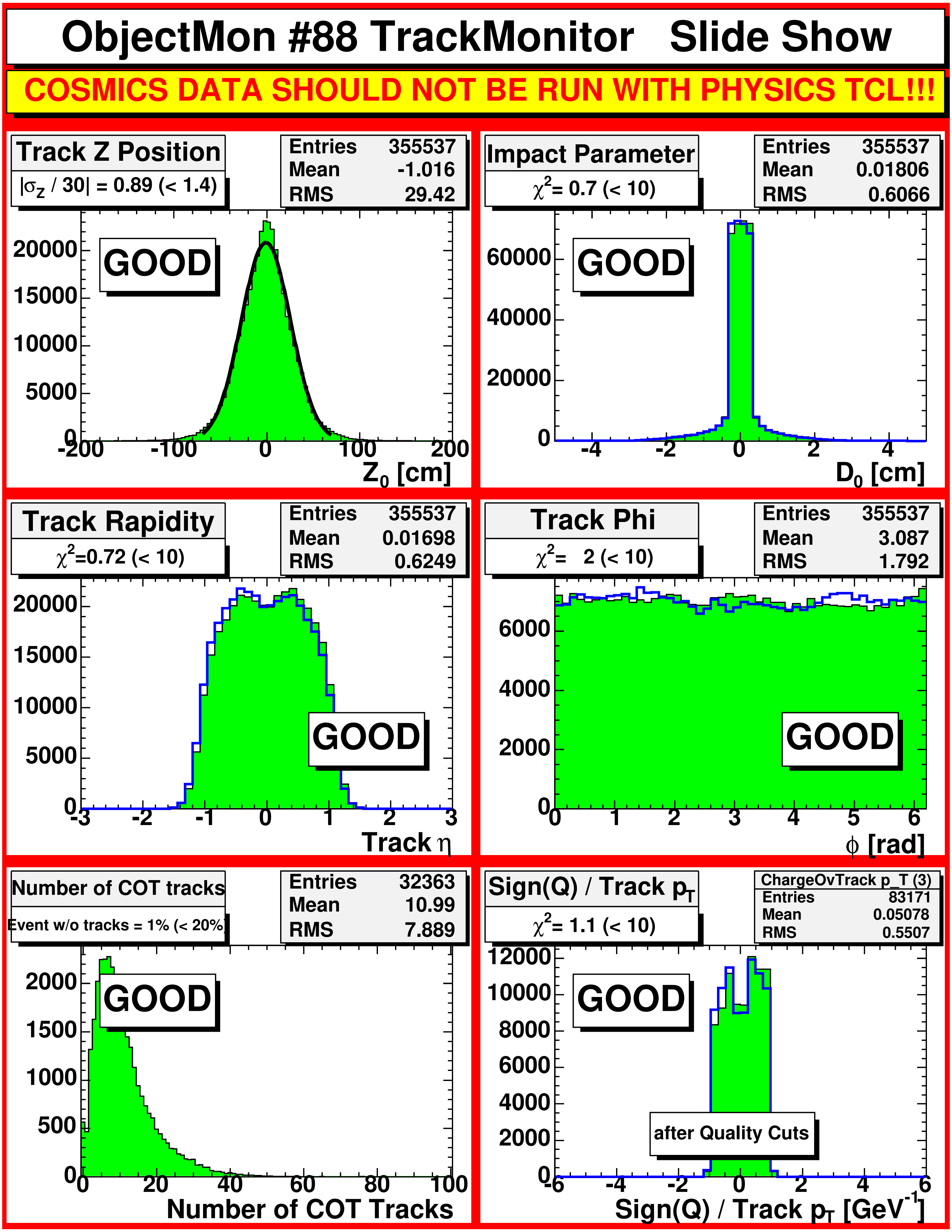
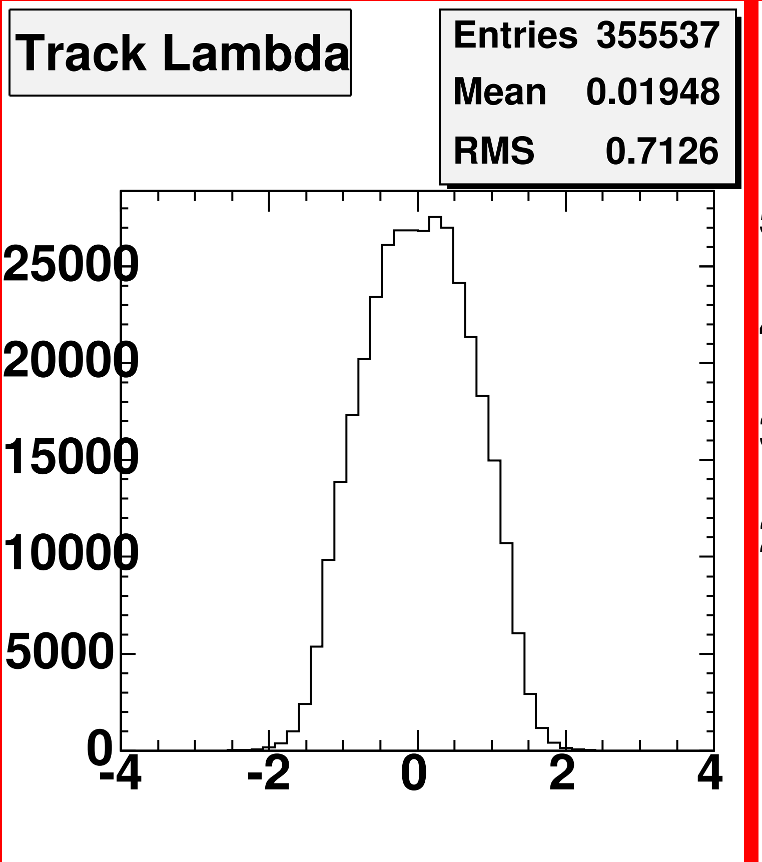
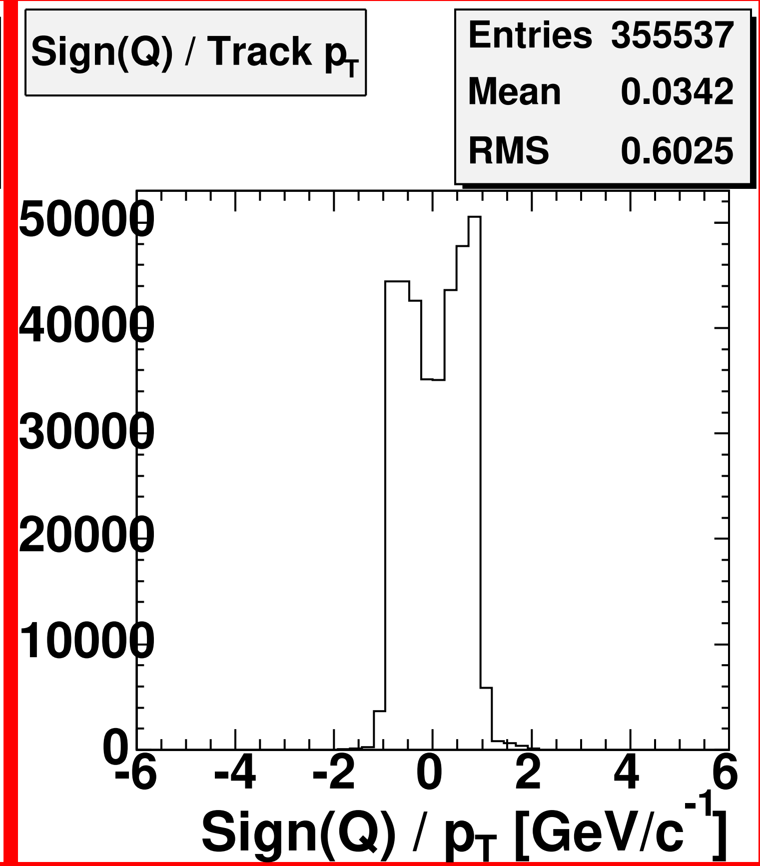
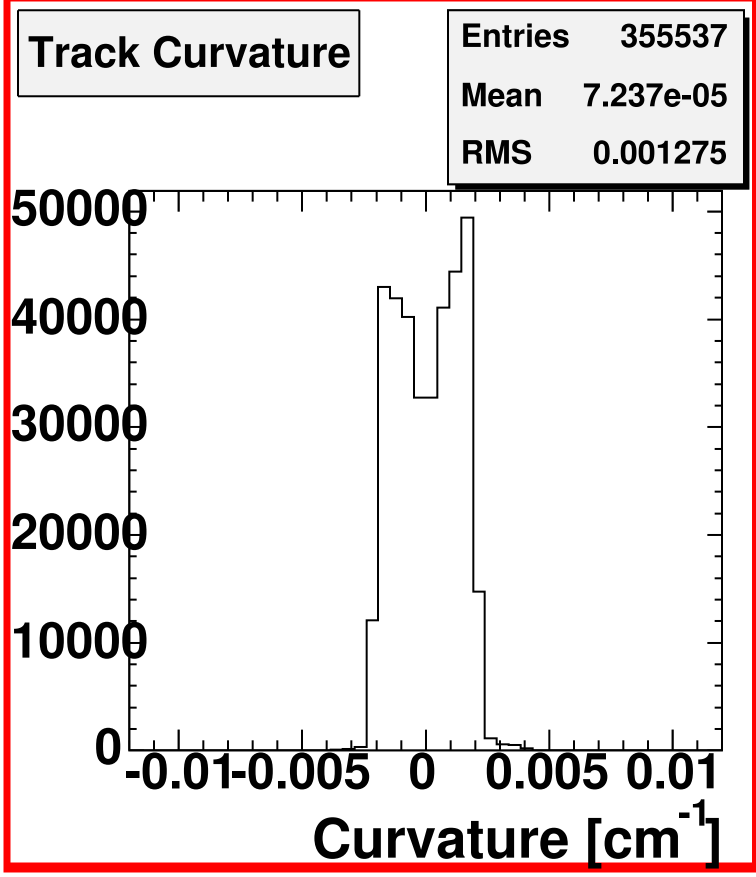

ObjectMon #88 TrackMonitor Slide Show
COSMICS DATA SHOULD NOT BE RUN WITH PHYSICS TCL!!!
Track Z Position
|σz / 30| = 0.89 (< 1.4)
Entries 355537
Mean -1.016
RMS 29.42
GOOD
Z0 [cm]
Impact Parameter
χ2= 0.7 (< 10)
Entries 355537
Mean 0.01806
RMS 0.6066
GOOD
D0 [cm]
Track Rapidity
χ2=0.72 (< 10)
Entries 355537
Mean 0.01698
RMS 0.6249
GOOD
Track η
Track Phi
χ2= 2 (< 10)
Entries 355537
Mean 3.087
RMS 1.792
GOOD
φ [rad]
Number of COT tracks
Event w/o tracks = 1% (< 20%)
Entries 32363
Mean 10.99
RMS 7.889
GOOD
Number of COT Tracks
Sign(Q) / Track pT
χ2= 1.1 (< 10)
ChargeOvTrack p_T (3)
Entries 83171
Mean 0.05078
RMS 0.5507
GOOD
after Quality Cuts
Sign(Q) / Track pT [GeV-1]

ObjectMon #85 TrackMonitor Track Canvas

COSMICS DATA SHOULD NOT BE RUN WITH PHYSICS TCL!!!







ObjectMon #86 TrackMonitor Track Canvas

COSMICS DATA SHOULD NOT BE RUN WITH PHYSICS TCL!!!