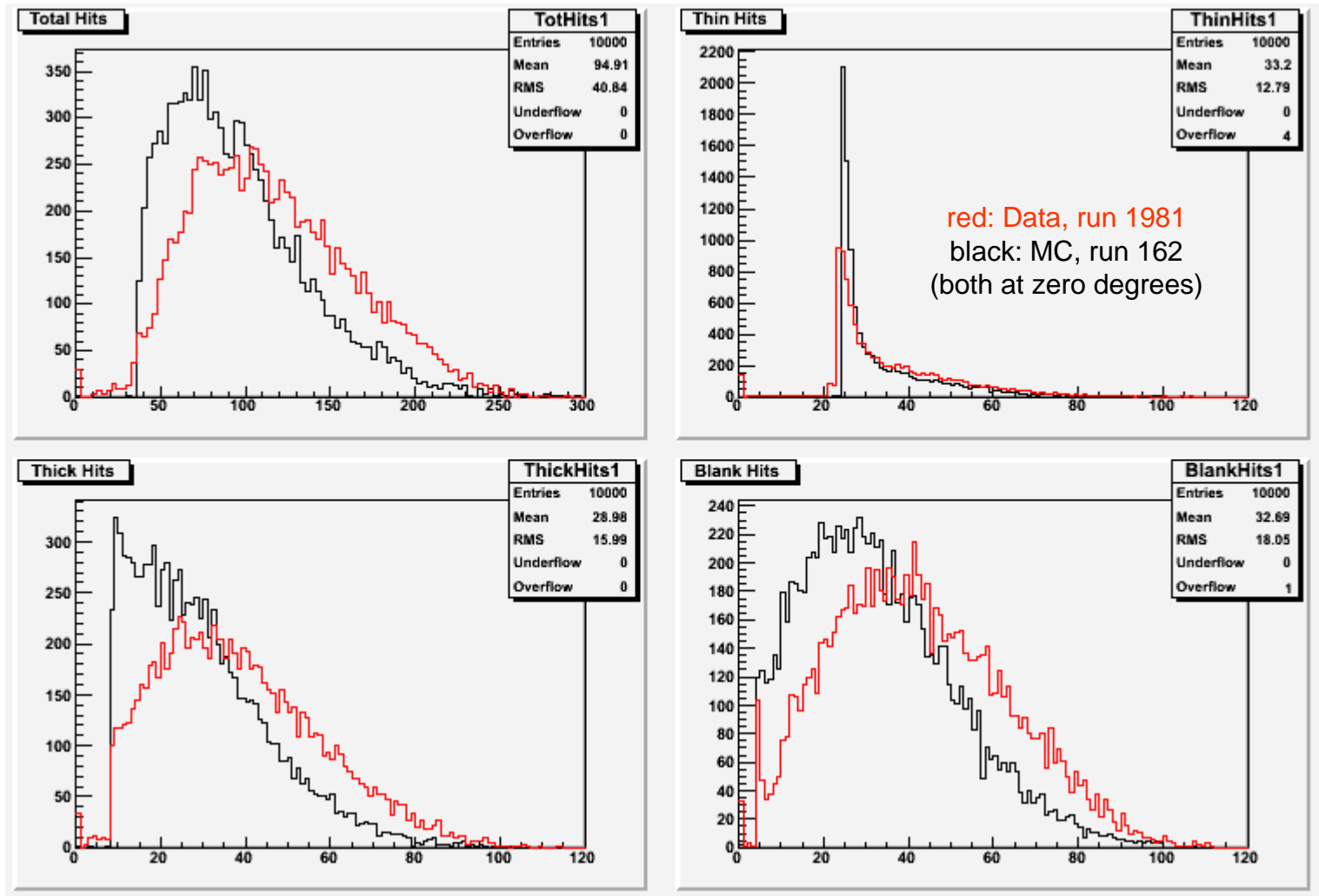


# A Second Look at those High-Energy Electron Runs

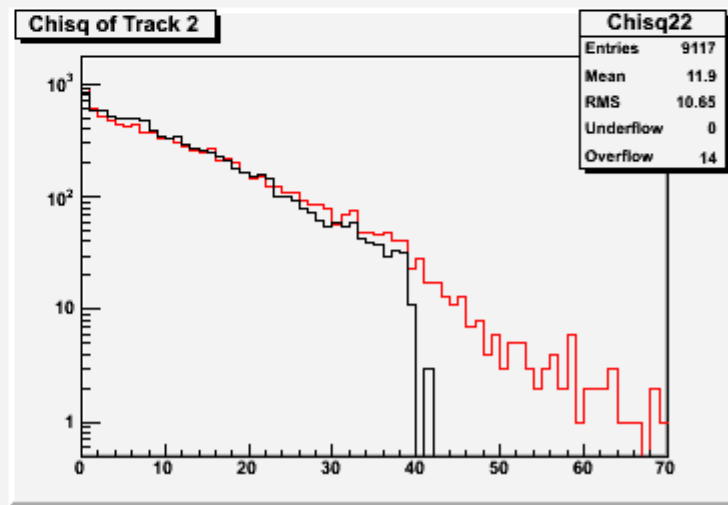
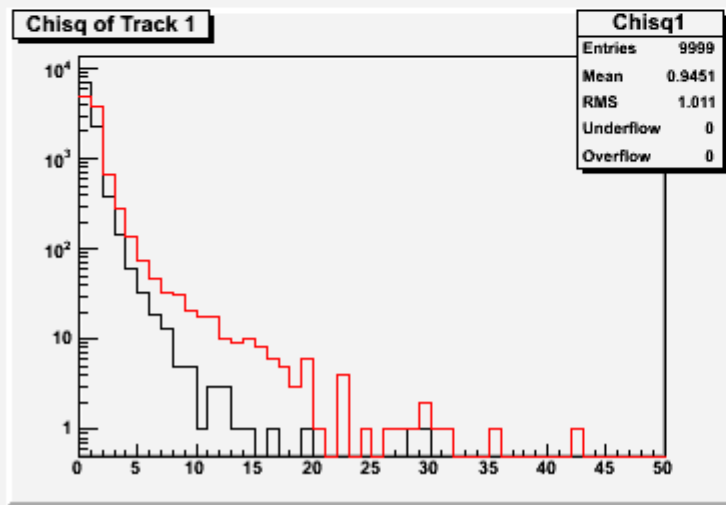
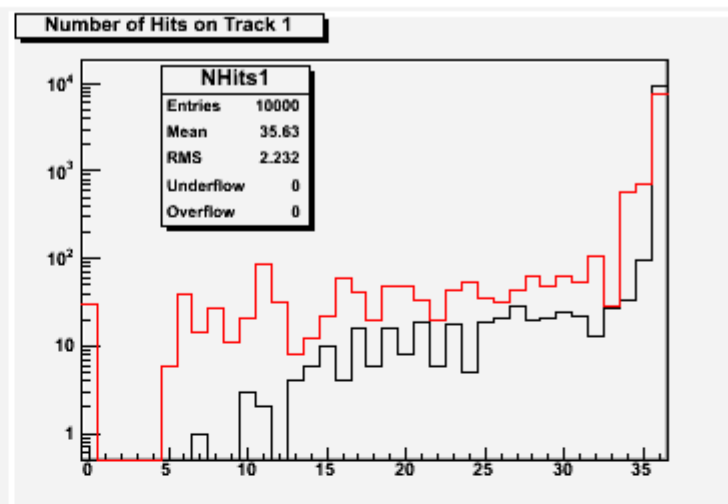
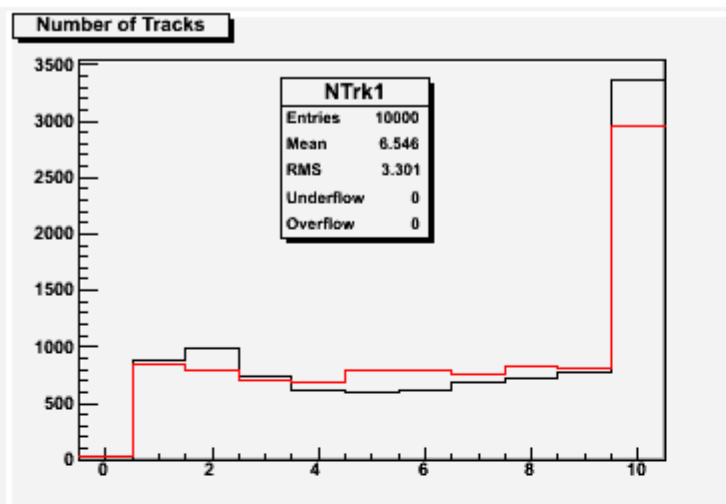
Leon R

12 Sep 2006  
(rev. 19 Sep 2006)

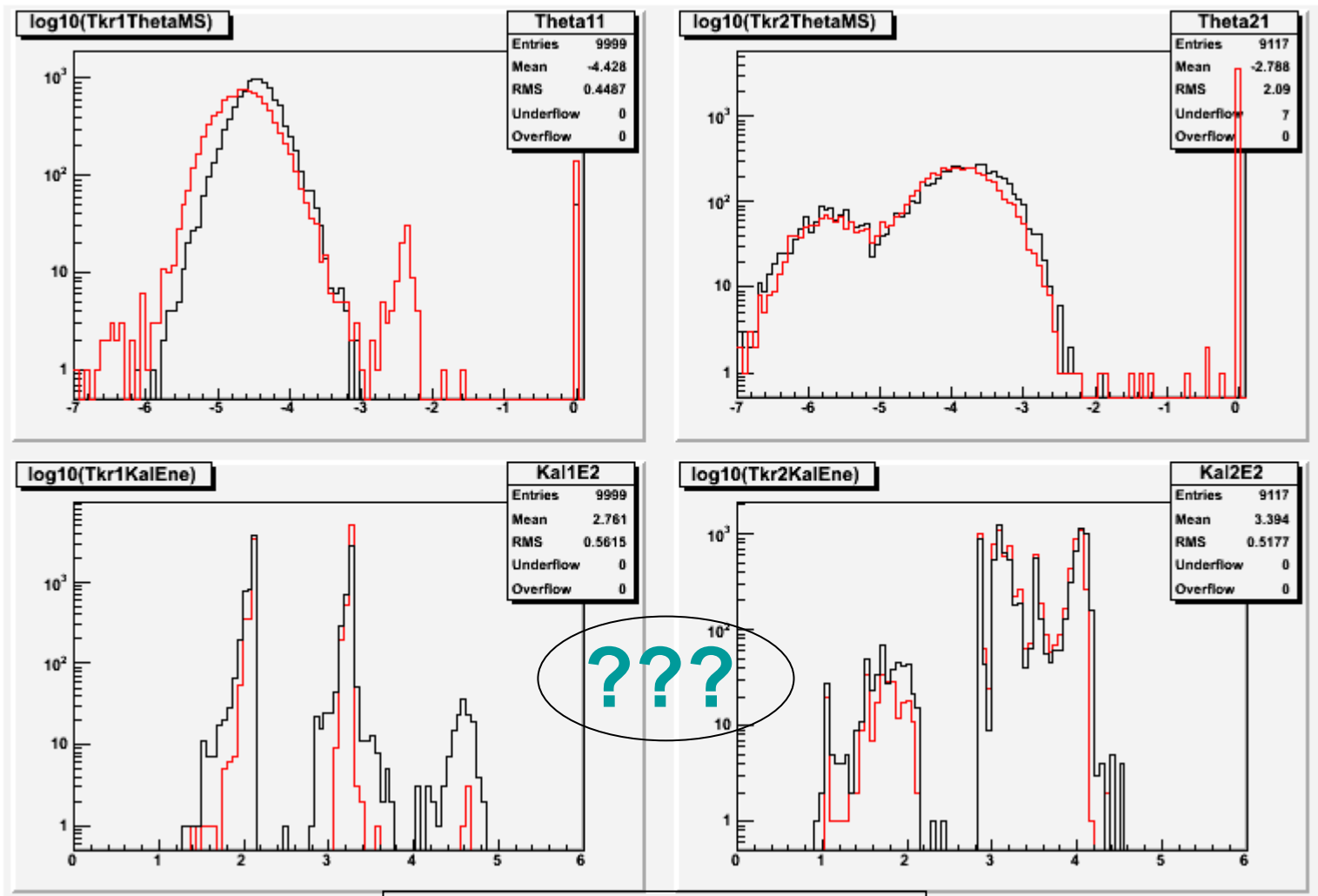
# Hits from the meritTuple



# Some stats from the meritTuple



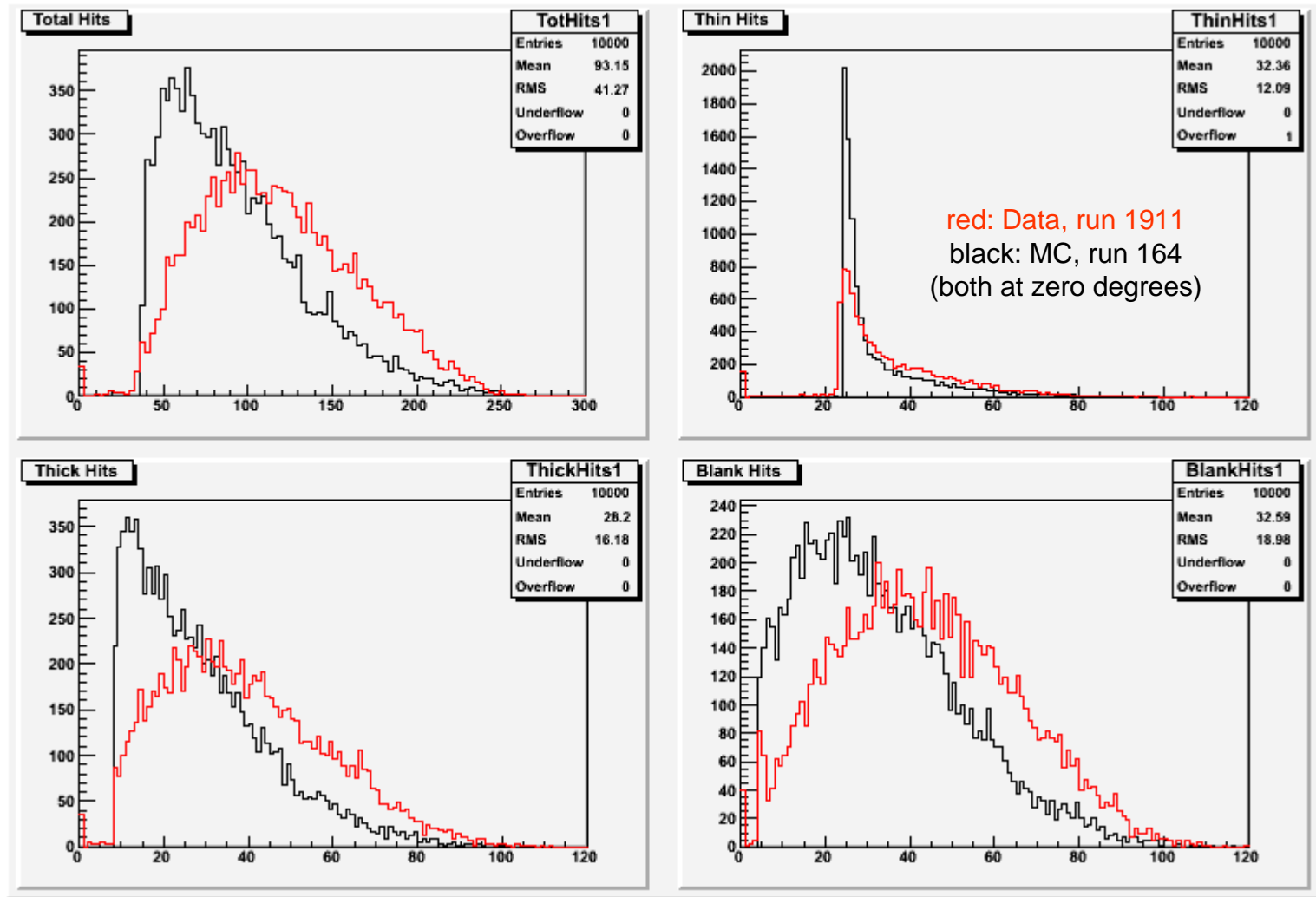
# TkrKalTheta/Energy



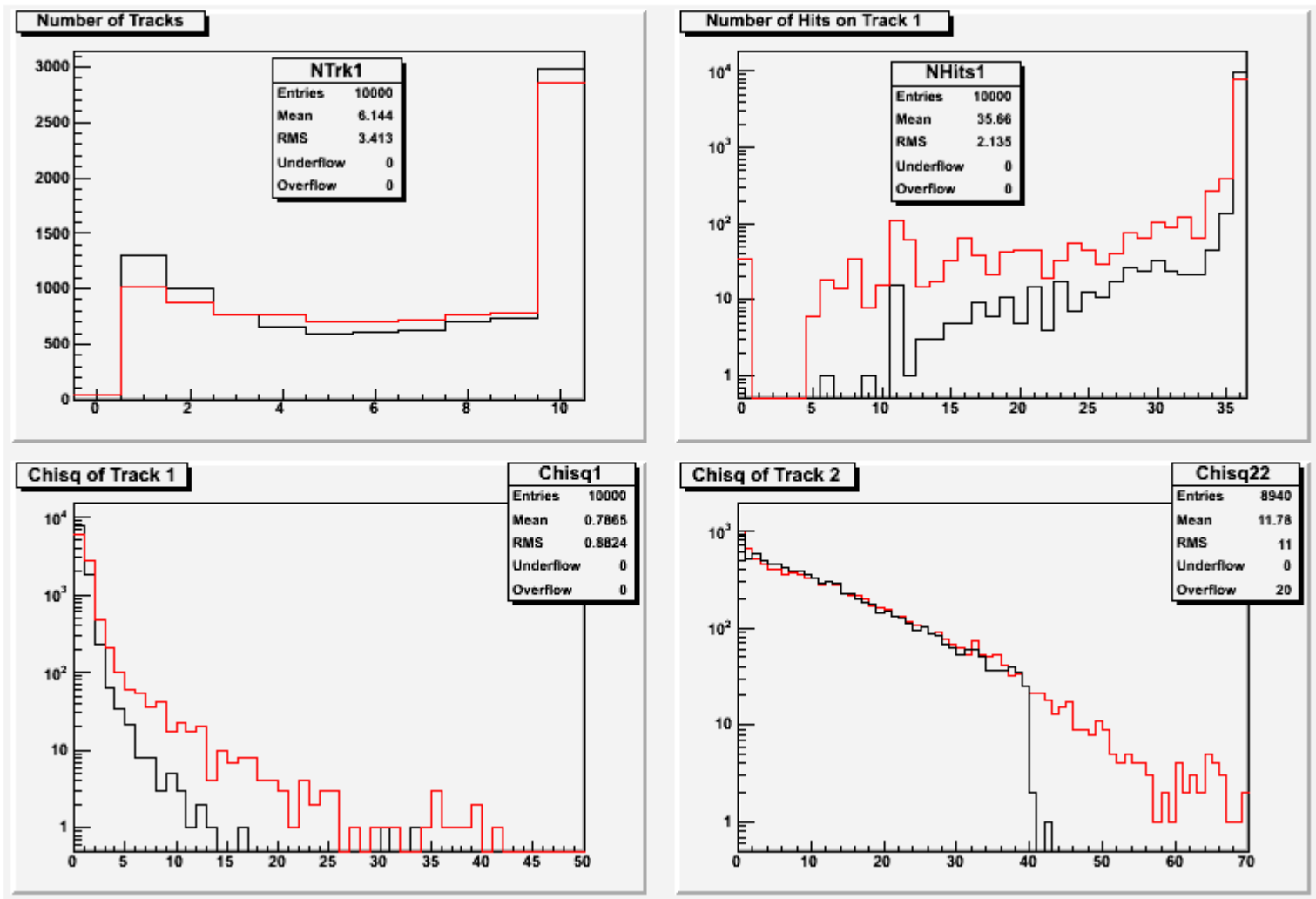
12-sep-2006

100 GeV

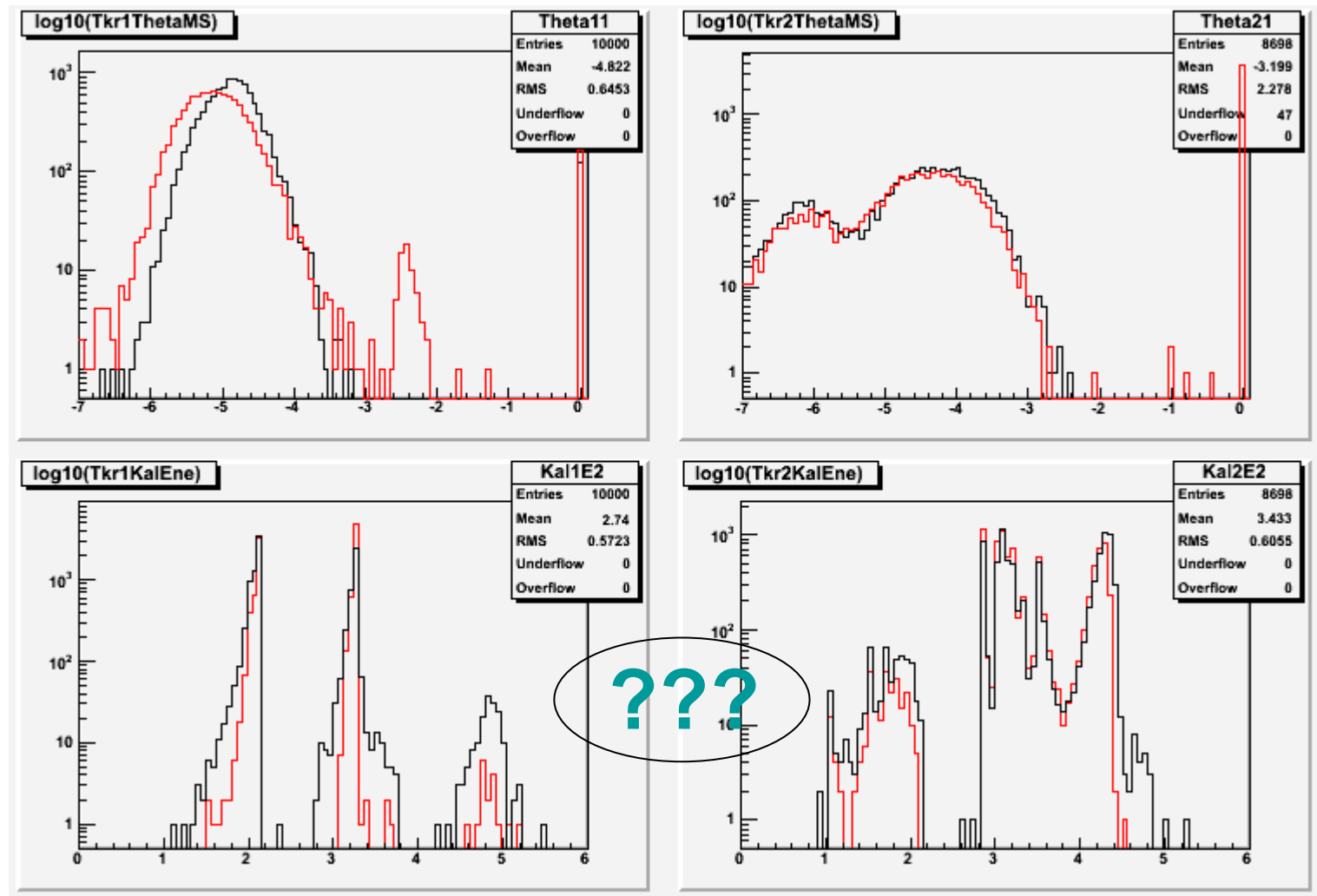
# Hits from the meritTuple



# Some stats from the meritTuple



# TkrKalTheta/Energy



# Some Notes

- Hits
  - hits in the top of the chamber are about right
  - more hits in the bottom in the data than in MC
    - > We're under-estimating the backslash
- Recon
  - Data and MC in reasonable agreement (*No cuts...*)
  - Does MC have dead strips?
  - Some odd features to look into:
    - TkrNKalEne looks **very** strange!
    - Why is TkrNKalThetaMS narrower for the data than for the MC?