JES ICR correction

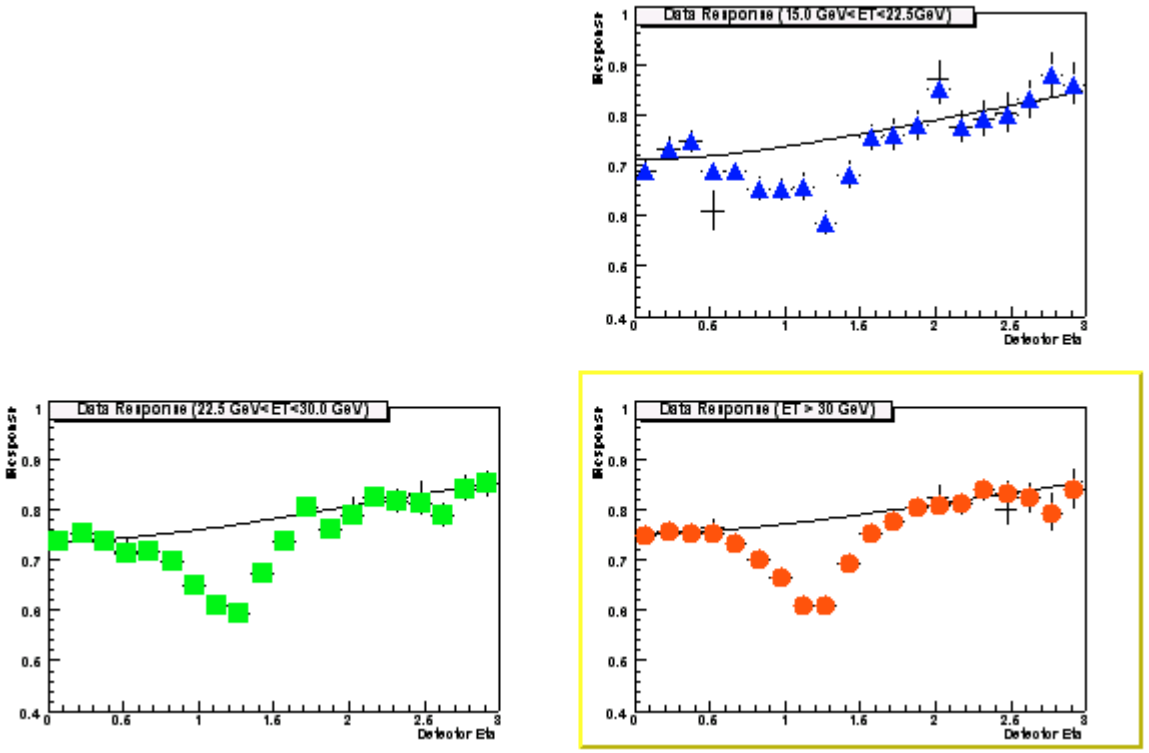
- Thumbnail Strip for p13.05
  - Processed 10M events from CMT9.30
    - 1.5M events stripped by trigger type
  - Processed 11M events from CMT9.31
    - 1.9M events stripped by trigger type
- For details see

http://home.fnal.gov/~odell/D0/JES/StreamDataIndex.html

- List of bad runs from QCD group
- Plan to restrip adding in L1L2Chunk for the new JET_ID cuts this weekend
  - Will add any new reco'd events

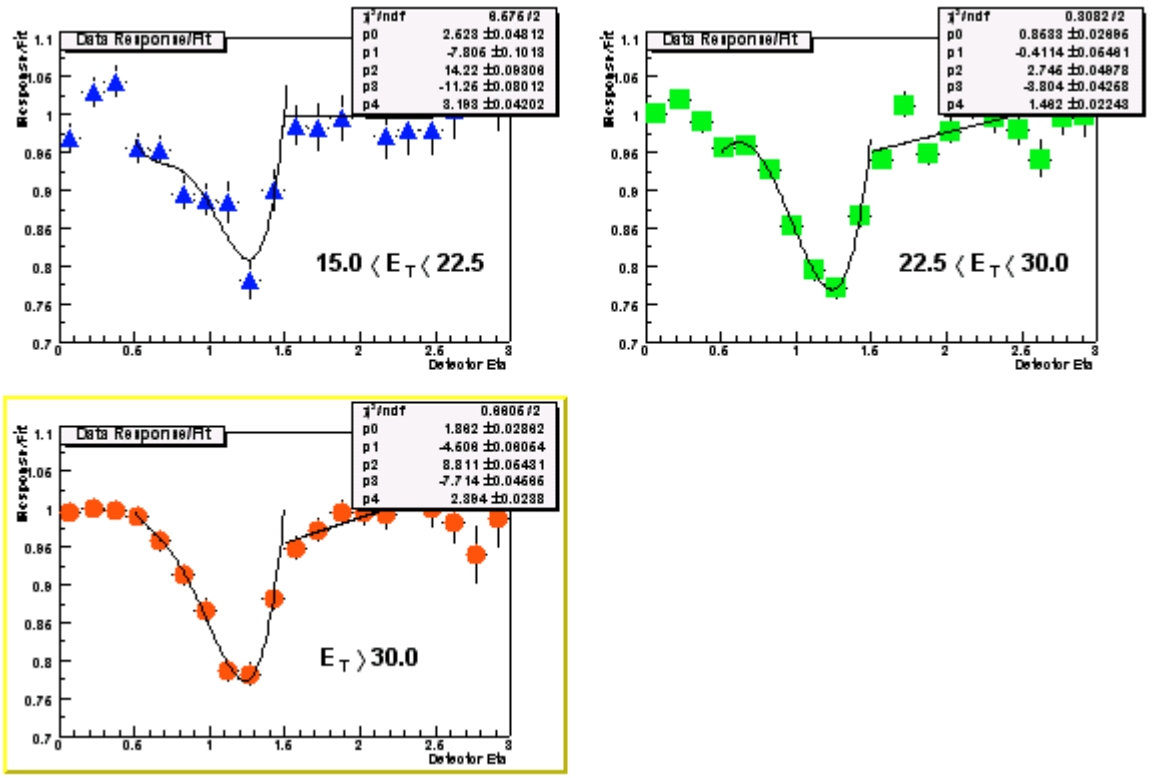
ICR correction for p13.05 for CMT9.30

- **Only analyzed a subset of data due to technical issues**

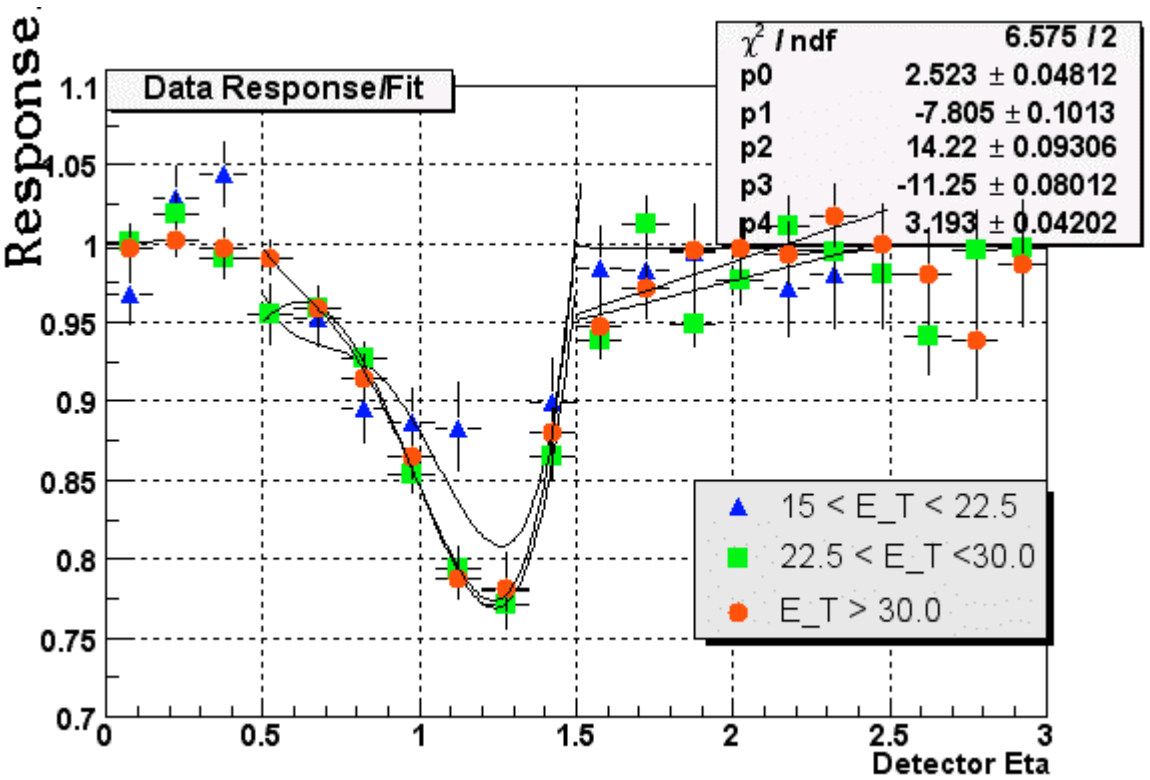


ICR correction for p13.05 for CMT_9.30

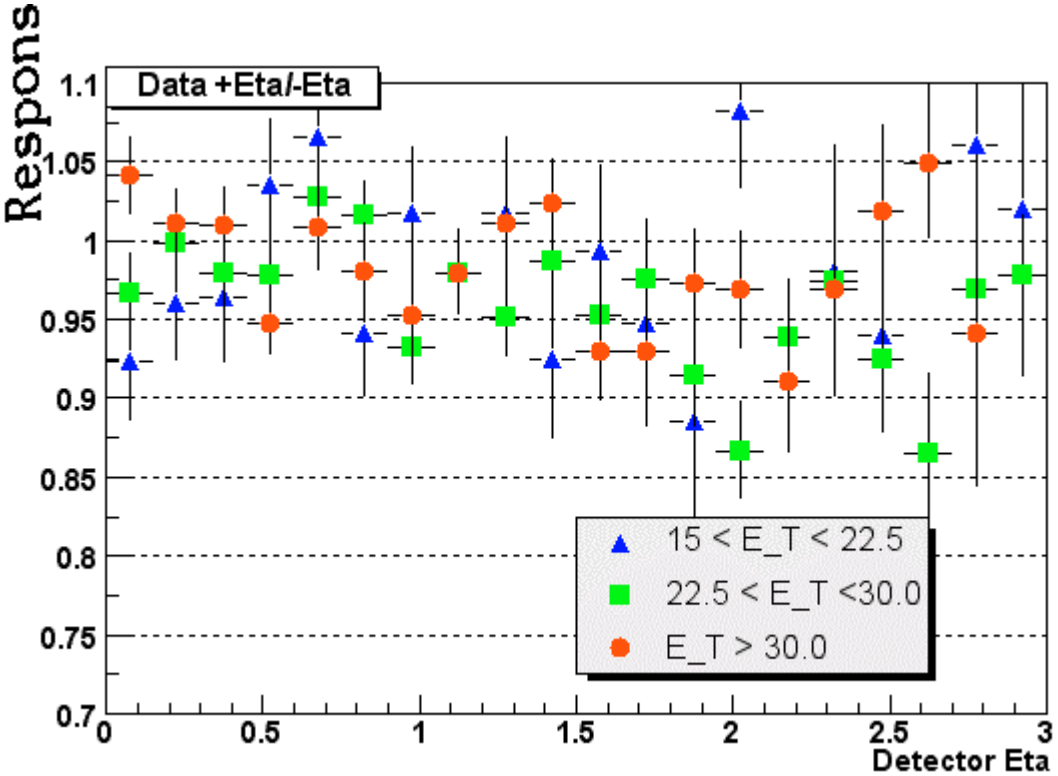
- **ICR correction - usual analysis**



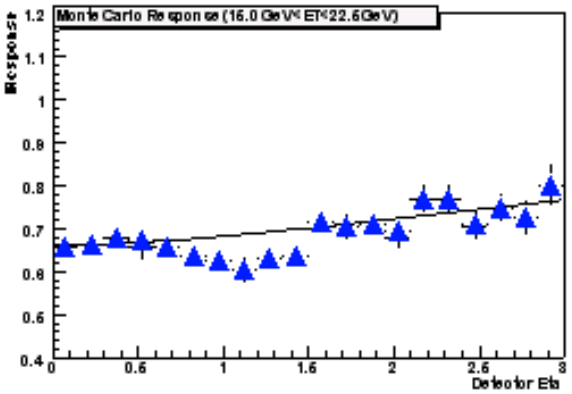
ICR correction for p13.05 for CMT_9.30

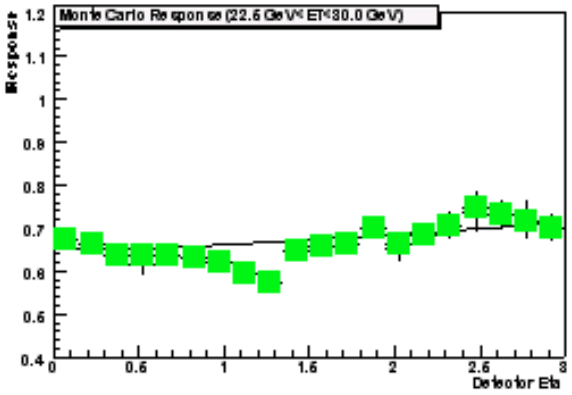


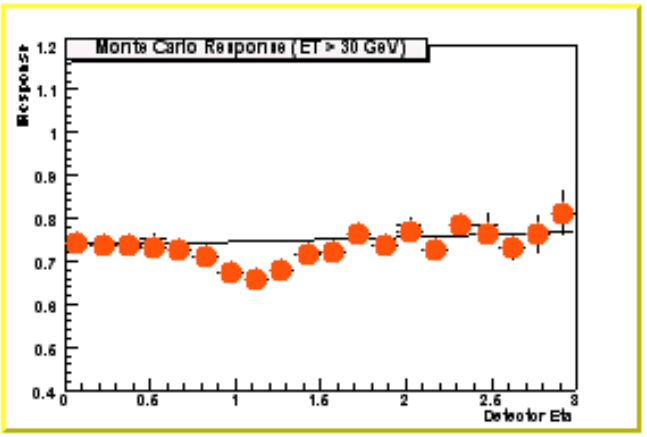
ICR correction for p13.05 for CMT_9.30



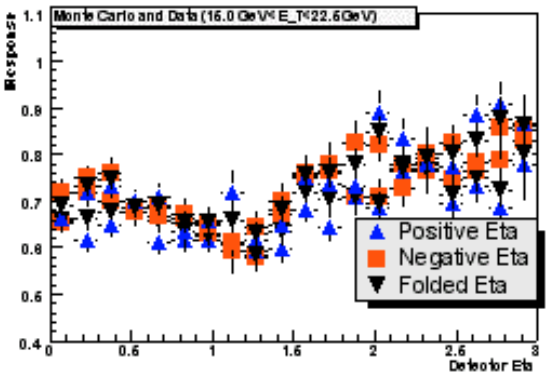
p13.05 Monte Carlo

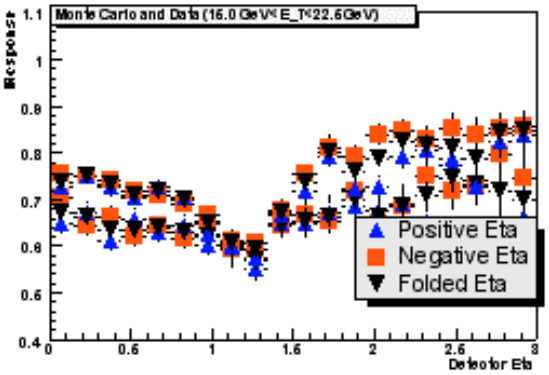


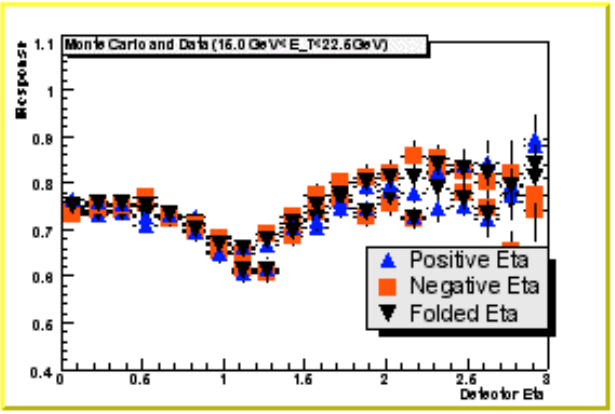




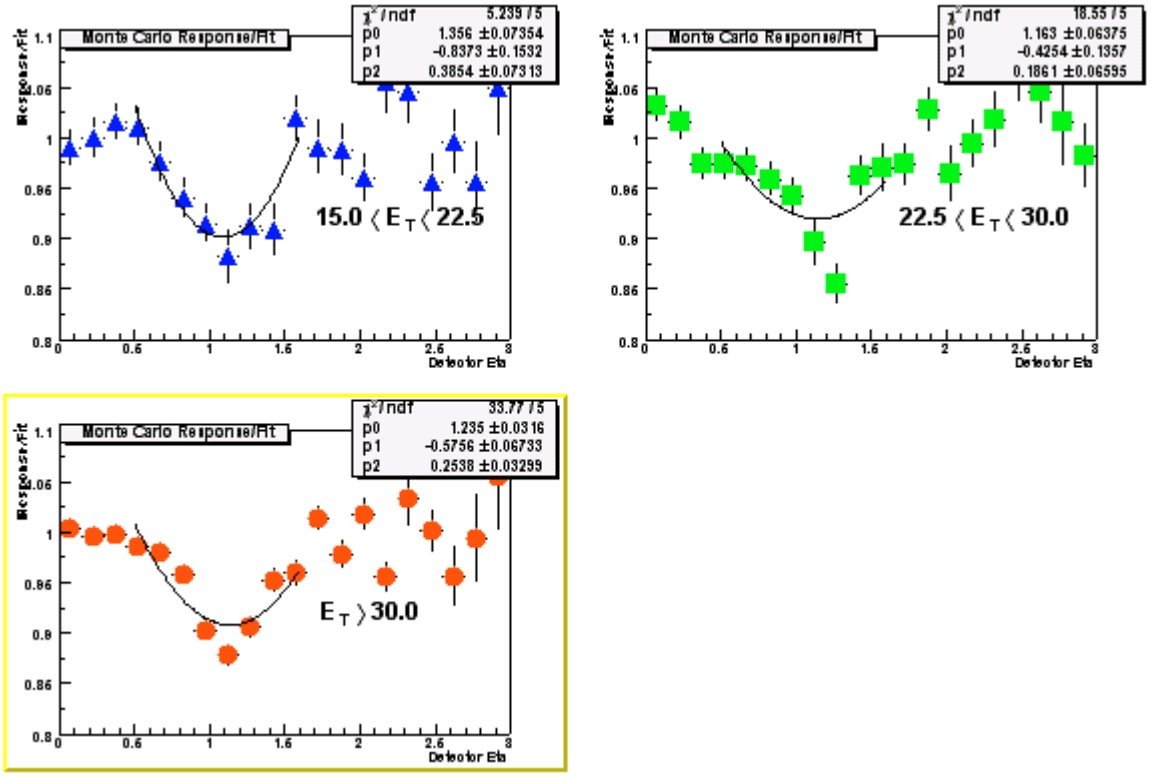
P13.05 Monte Carlo-Data comparison



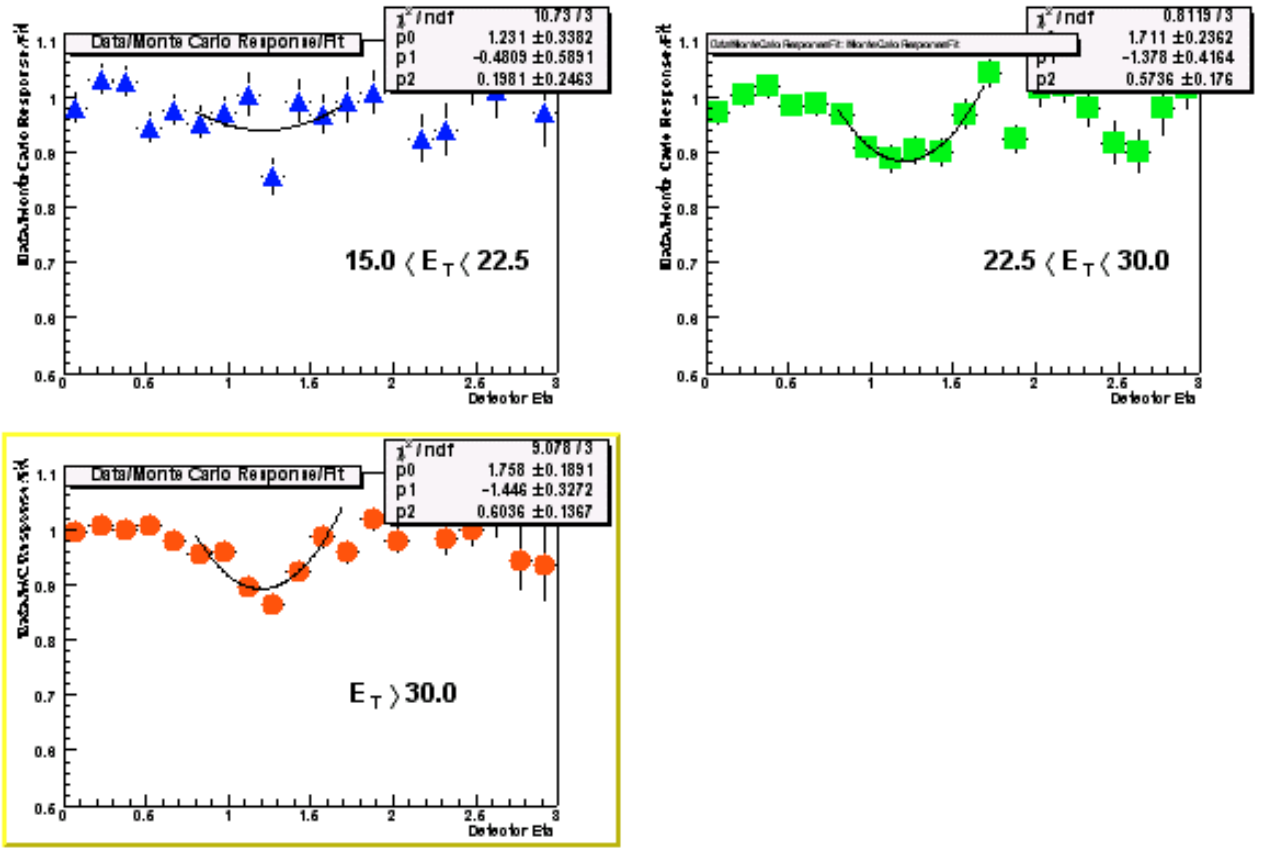




P13.05 Monte Carlo



P13.05 Data/Monte Carlo



ICR correction - Next Steps

- **Eta fits/data point (actually I've done this but didn't have time to plot it before this meeting) and error estimation**
- **Data/MC comparison of CC/EC/ICD MG detectors**
- **Started looking at muons extrapolated to ICR region to calibrate ICD/MG detectors - want to nail down the ICR detector calibrations**