100,000 Herwig MC Events at 2 TeV

100,000 Herwig Events at 2 TeV with $P_T$(hard) > 16 GeV generated by R. Field at Florida (no CDF software) using a crude CDF calorimeter with no detector simulation. Cut on the $P_T$ of the leading jet with 46,645 events with $P_T$(jet1) > 20 GeV and 2,728 events with $P_T$(jet1) > 40 GeV.

Pseudo Rapidity of the leading Jet for $P_T$(jet1) > 20 GeV and 40 GeV
100,000 Herwig MC Events at 2 TeV

Transverse energy in calorimeter for $P_T(jet1) > 20$ GeV and 40 GeV

Total energy in calorimeter for $P_T(jet1) > 20$ GeV and 40 GeV