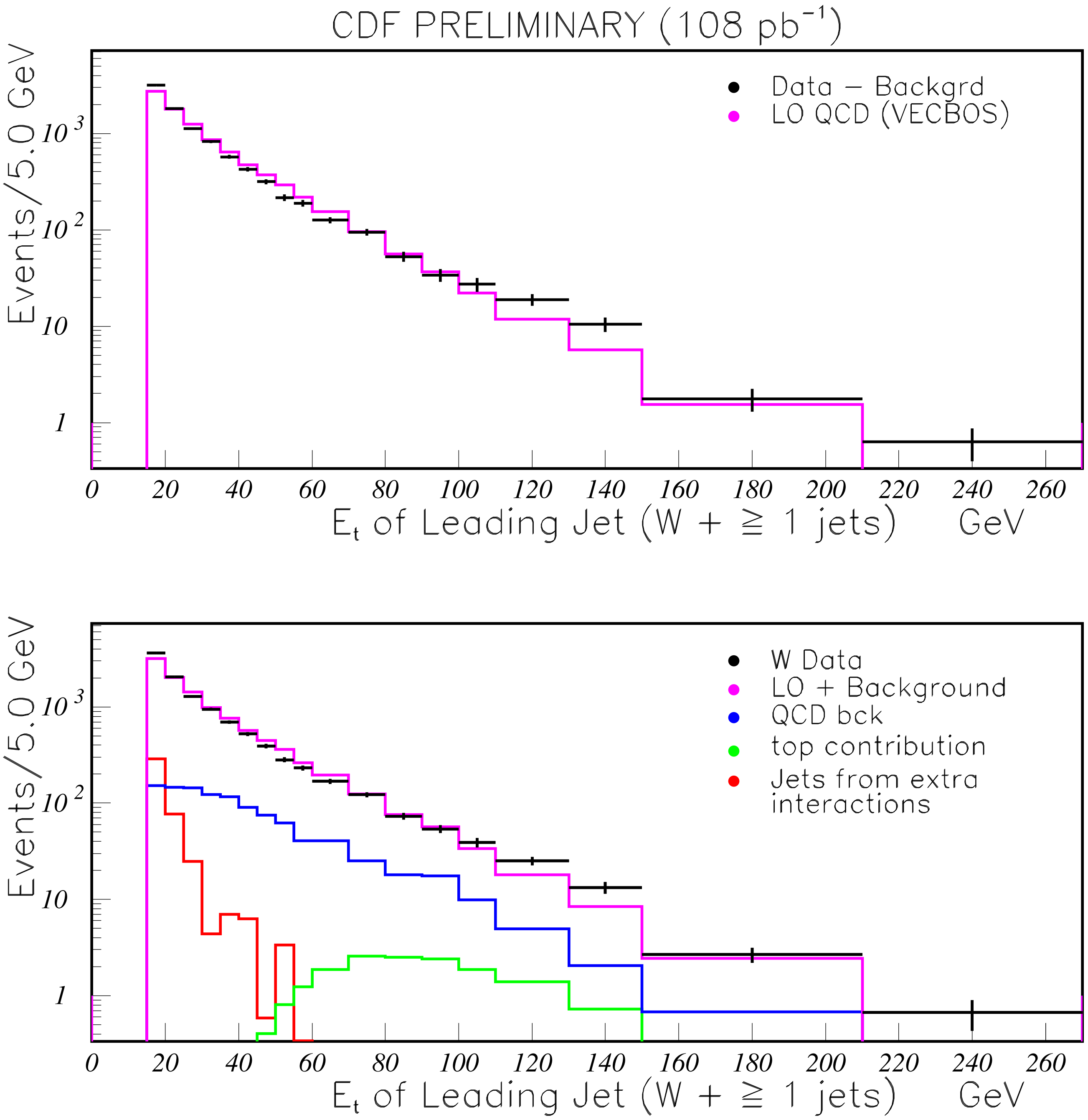
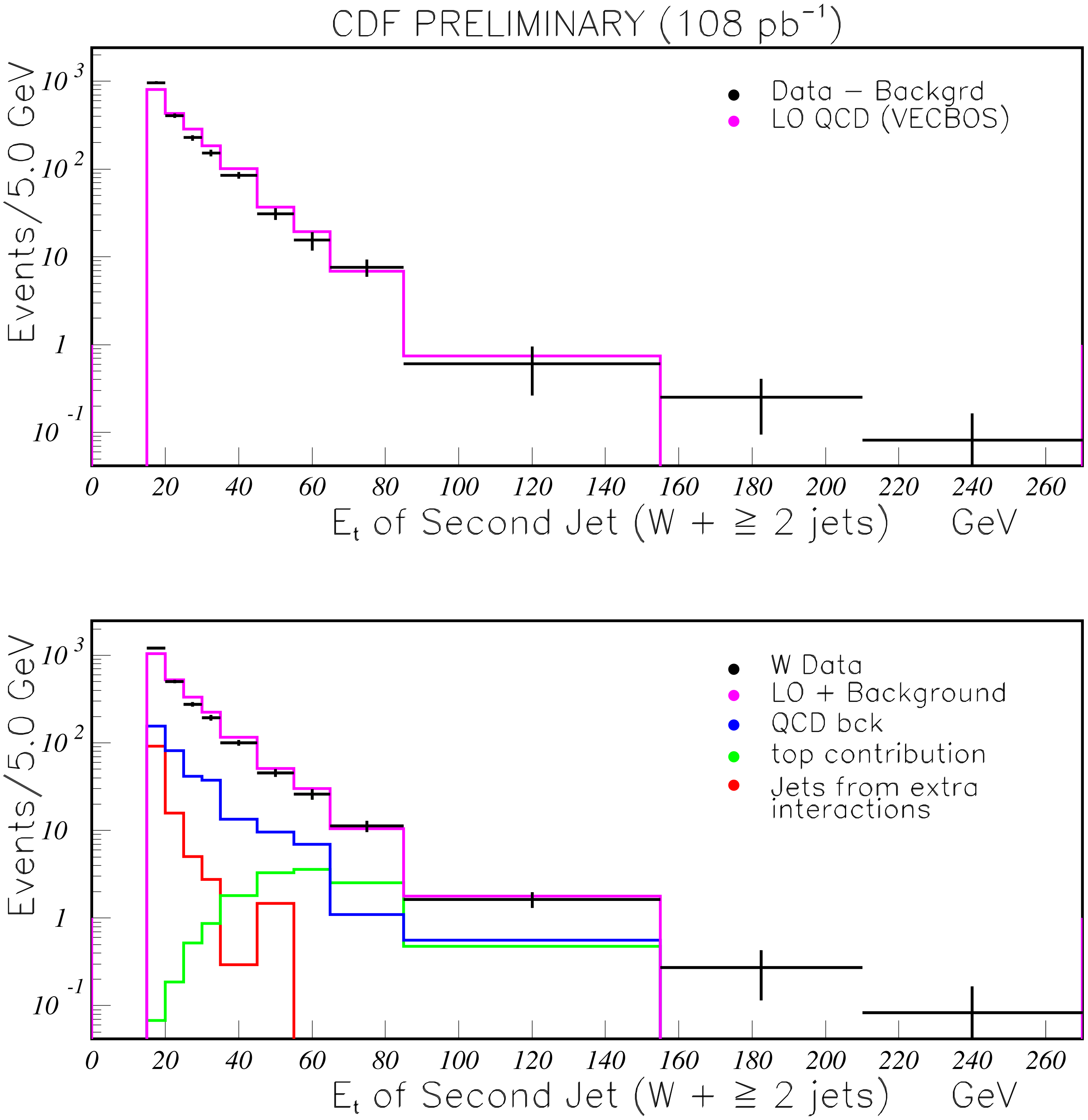
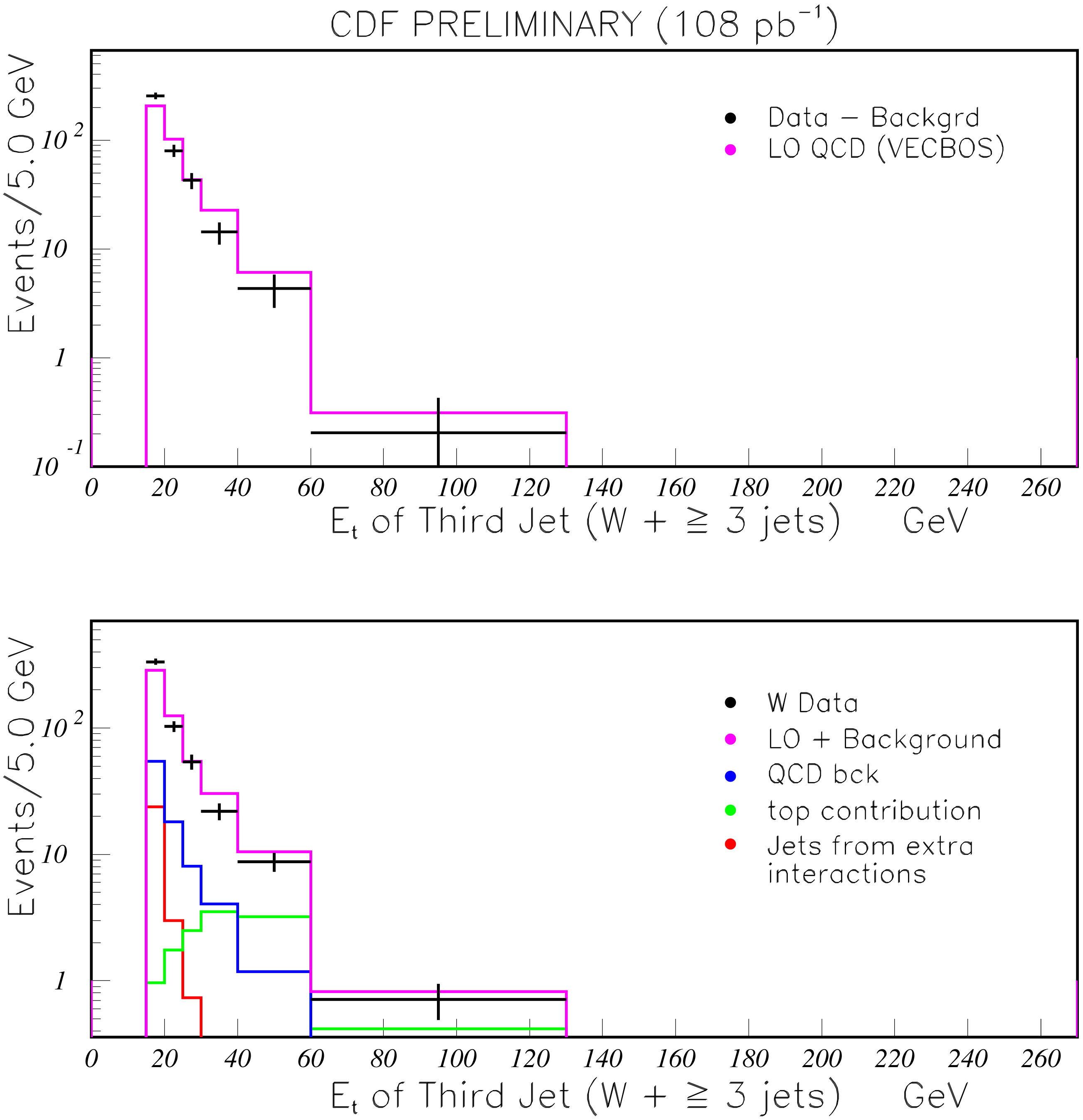
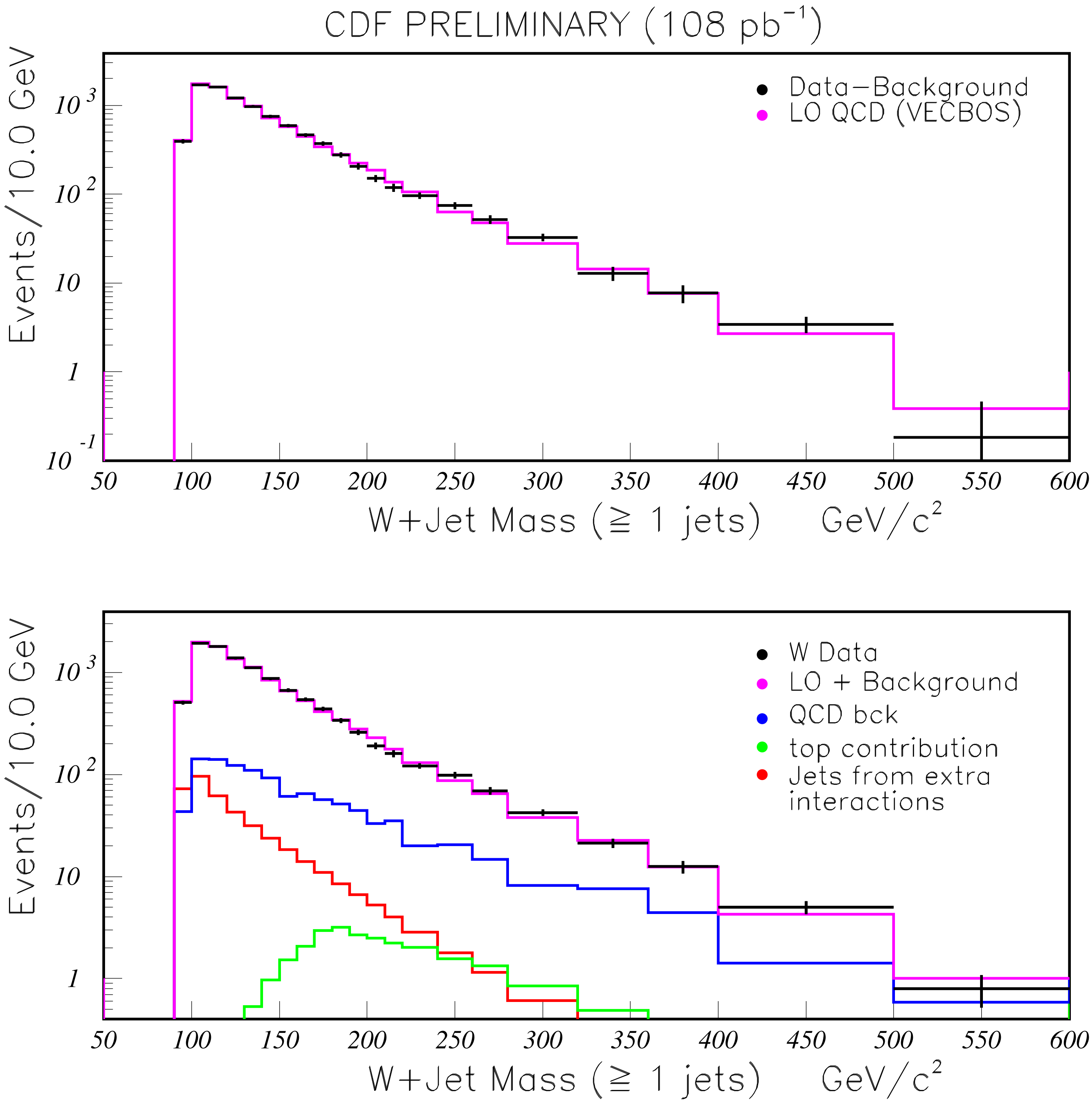

CDF PRELIMINARY (108 pb$^{-1}$)
Data – Backgrd
LO QCD (VECBOS)
Events/5.0 GeV
E$_t$ of Leading Jet (W + ≧ 1 jets) GeV
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions
Events/5.0 GeV
E$_t$ of Leading Jet (W + ≧ 1 jets) GeV

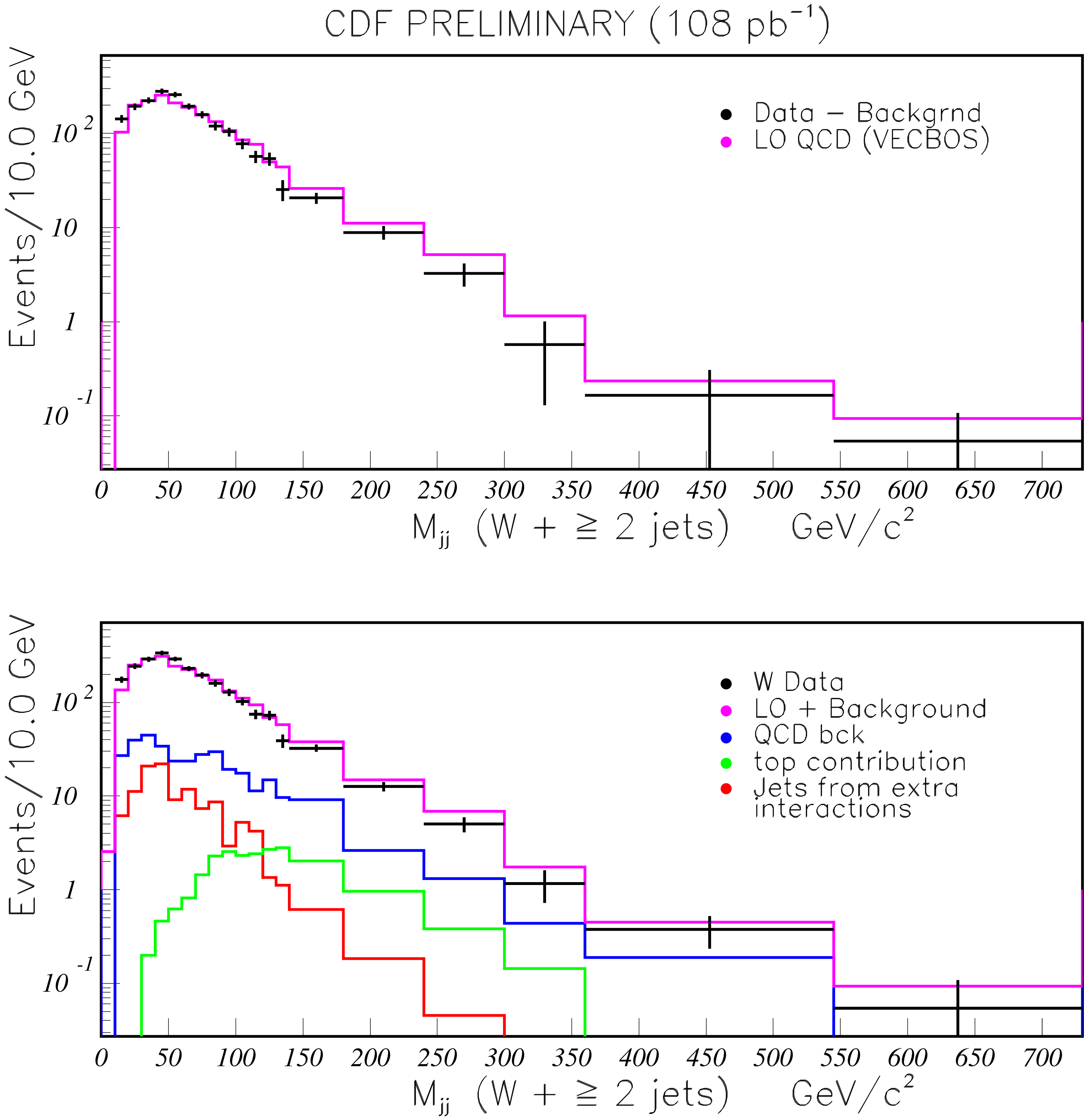

CDF PRELIMINARY (108 pb$^{-1}$)
Data – Backgrd
LO QCD (VECBOS)
Events/5.0 GeV
E$_t$ of Second Jet (W + ≧ 2 jets) GeV
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions
Events/5.0 GeV
E$_t$ of Second Jet (W + ≧ 2 jets) GeV



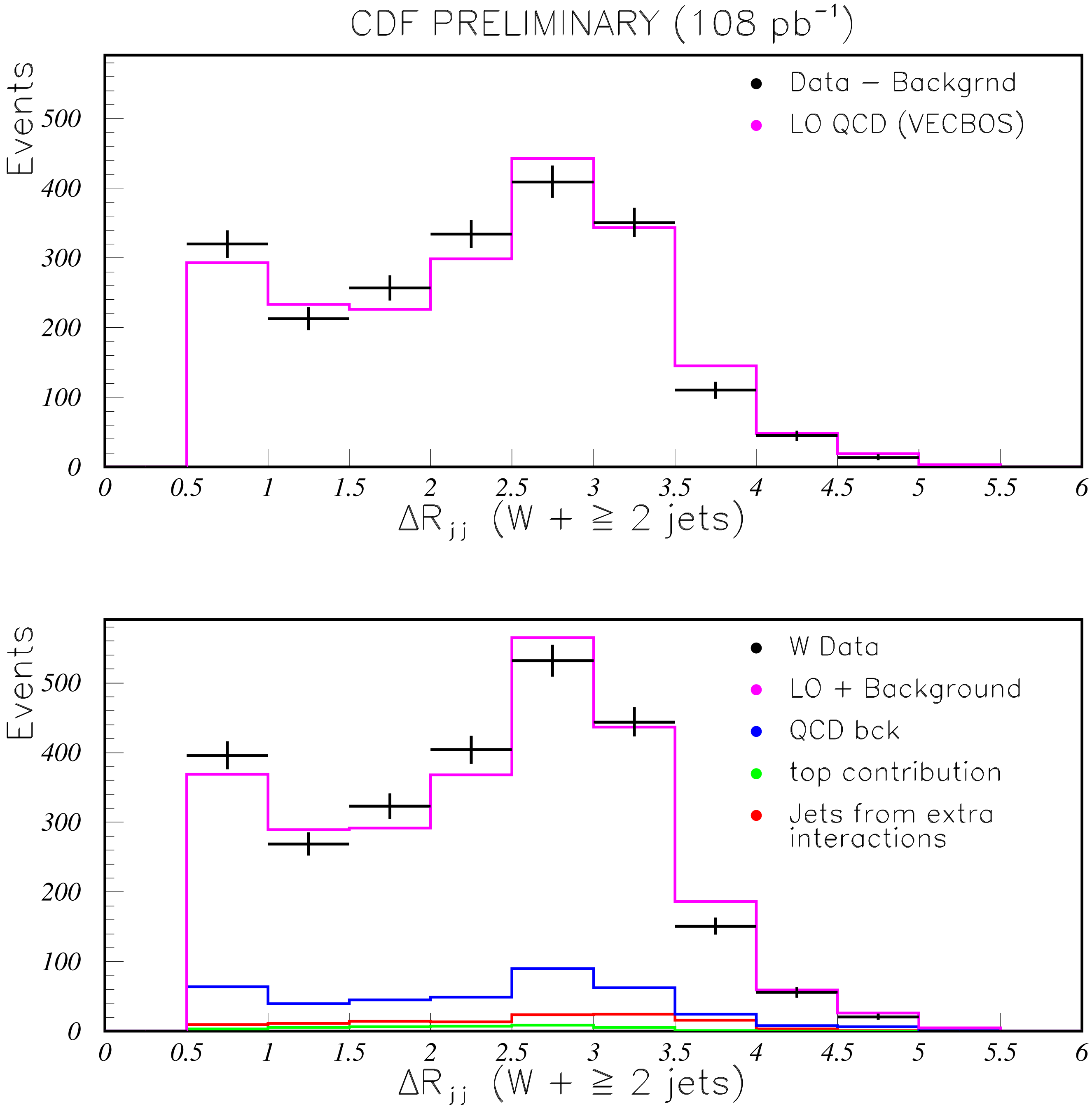
CDF PRELIMINARY (108 pb$^{-1}$)
Events/5.0 GeV
Data – Backgrd
LO QCD (VECBOS)
E$_t$ of Third Jet (W + ≧ 3 jets) GeV
Events/5.0 GeV
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions
E$_t$ of Third Jet (W + ≧ 3 jets) GeV



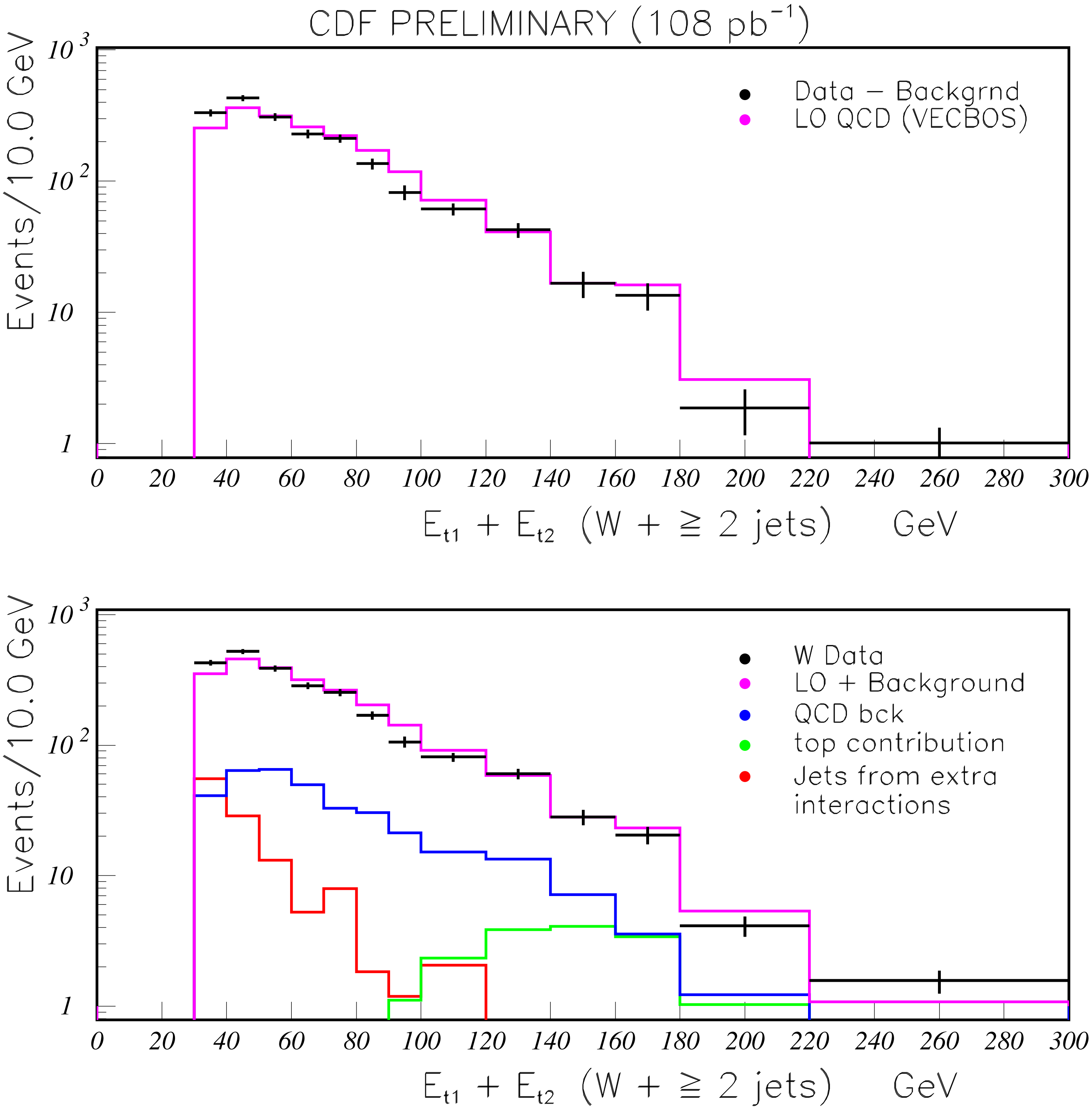
CDF PRELIMINARY (108 pb$^{-1}$)
Data–Background
LO QCD (VECBOS)
Events/10.0 GeV
W+Jet Mass (≧ 1 jets) GeV/c$^2$
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions
Events/10.0 GeV
W+Jet Mass (≧ 1 jets) GeV/c$^2$



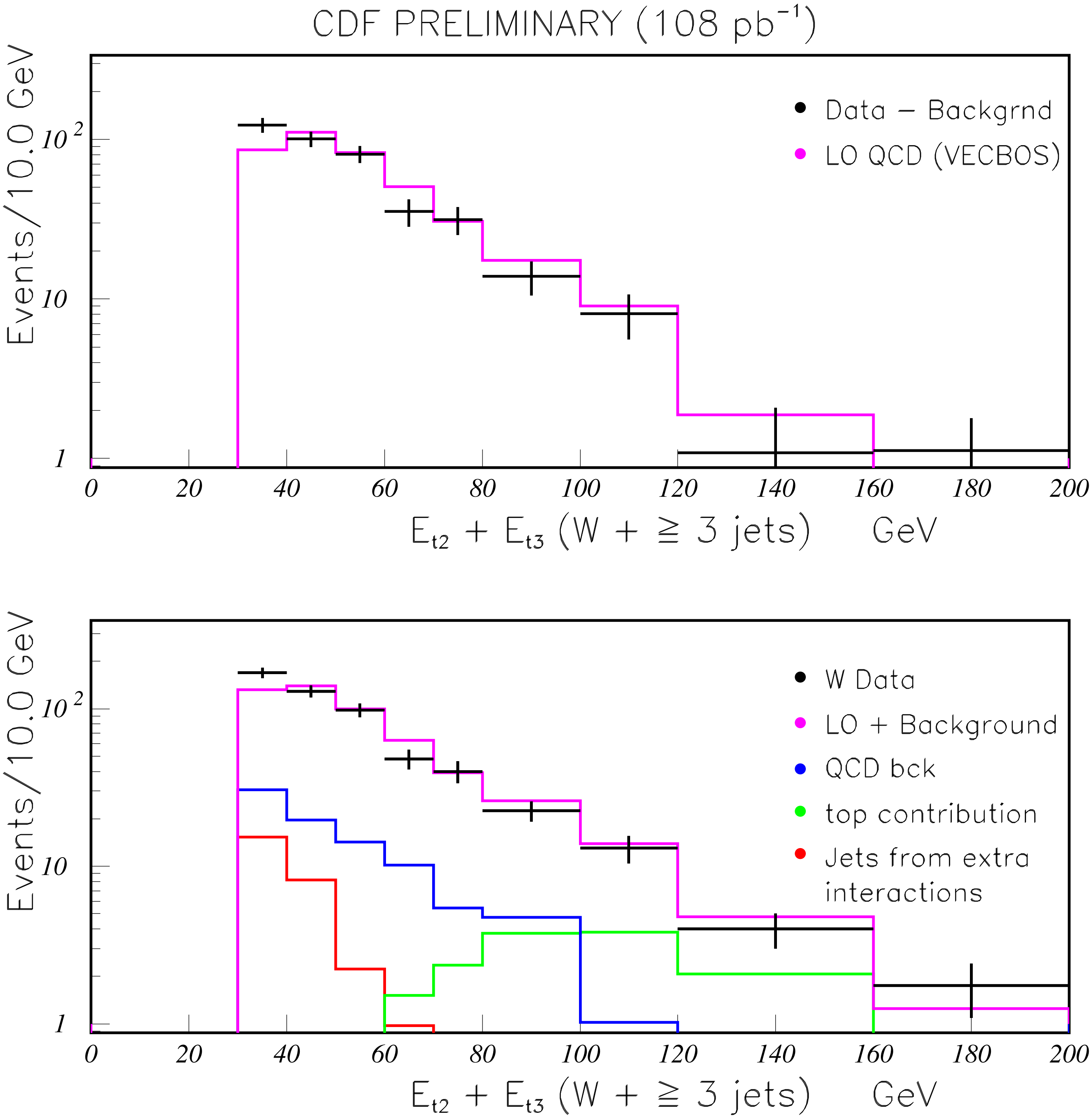
CDF PRELIMINARY (108 pb$^{-1}$)
Events/10.0 GeV
Data – Backgrnd
LO QCD (VECBOS)
$M_{jj}$ (W + ≧ 2 jets) GeV/c$^2$
Events/10.0 GeV
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions
$M_{jj}$ (W + ≧ 2 jets) GeV/c$^2$



CDF PRELIMINARY (108 pb$^{-1}$)
Events
Data – Backgrnd
LO QCD (VECBOS)
$\Delta R_{jj}$ (W + ≧ 2 jets)
Events
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions
$\Delta R_{jj}$ (W + ≧ 2 jets)



CDF PRELIMINARY (108 pb⁻¹)
Events/10.0 GeV
Data – Backgrnd
LO QCD (VECBOS)
E_t1 + E_t2 (W + ≧ 2 jets) GeV
Events/10.0 GeV
W Data
LO + Background
QCD bck
top contribution
Jets from extra
interactions
E_t1 + E_t2 (W + ≧ 2 jets) GeV



CDF PRELIMINARY (108 pb$^{-1}$)
Events/10.0 GeV
Data – Backgrnd
LO QCD (VECBOS)
$E_{t2} + E_{t3}$ (W + ≧ 3 jets) GeV
W Data
LO + Background
QCD bck
top contribution
Jets from extra interactions