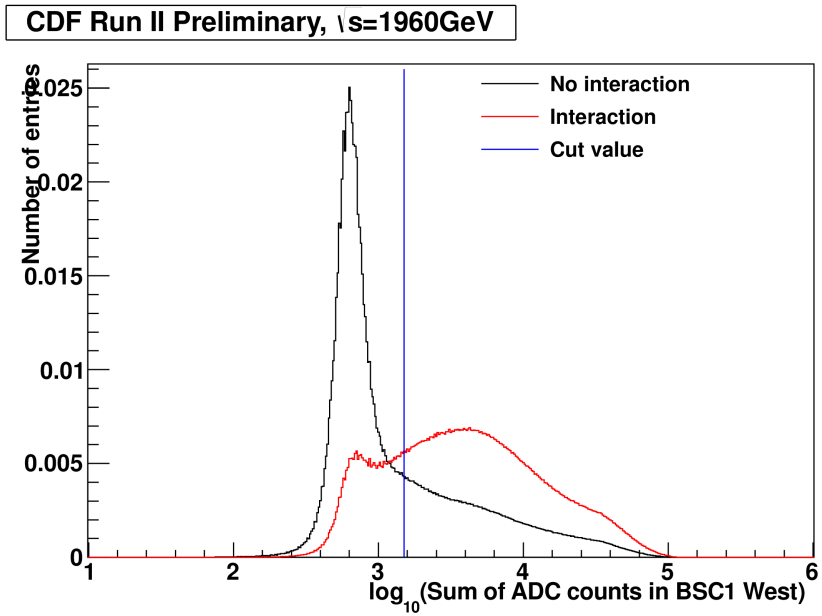
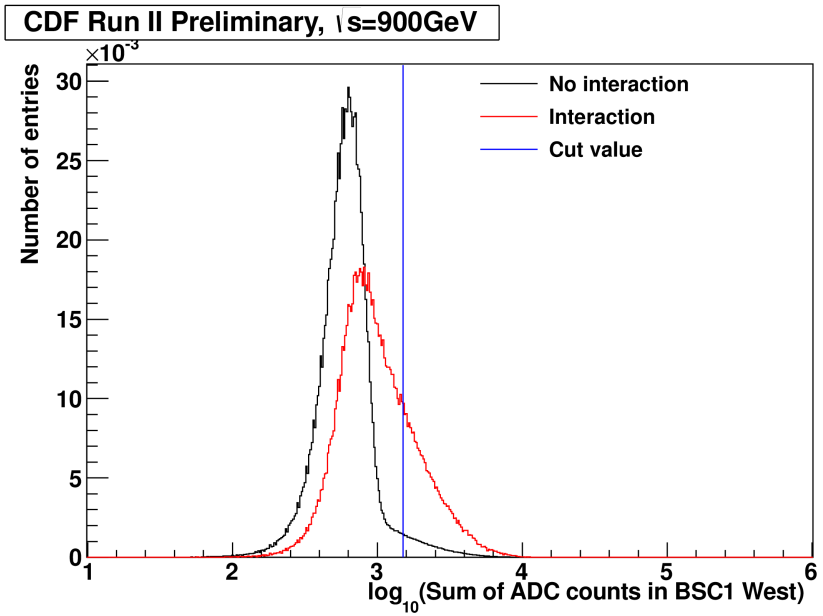
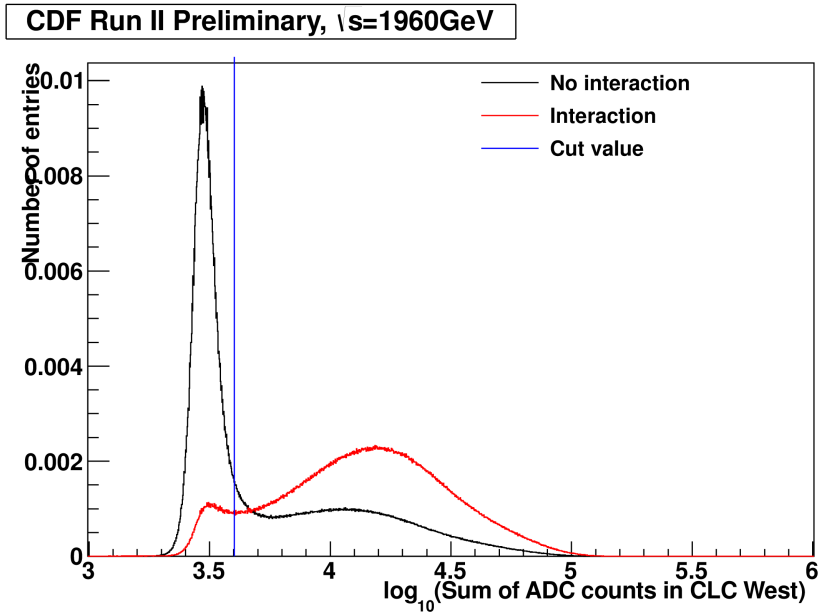
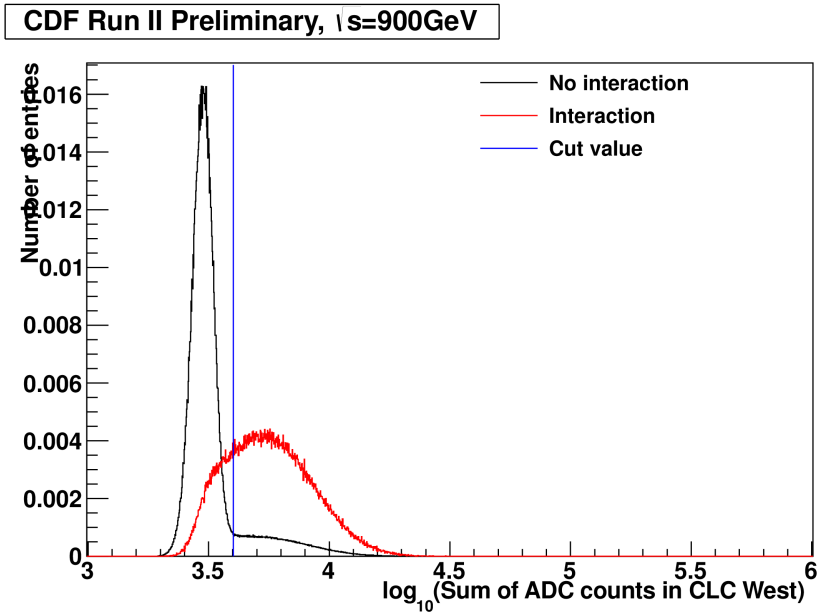
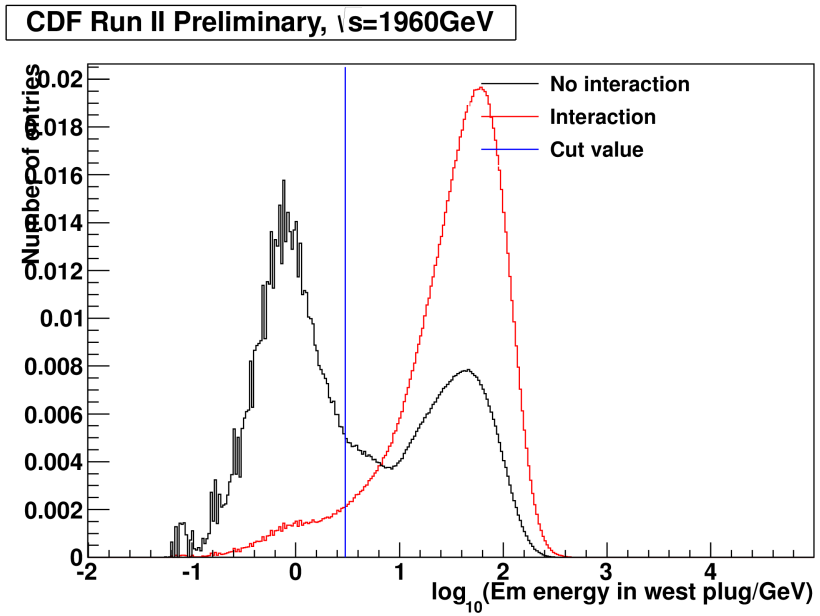
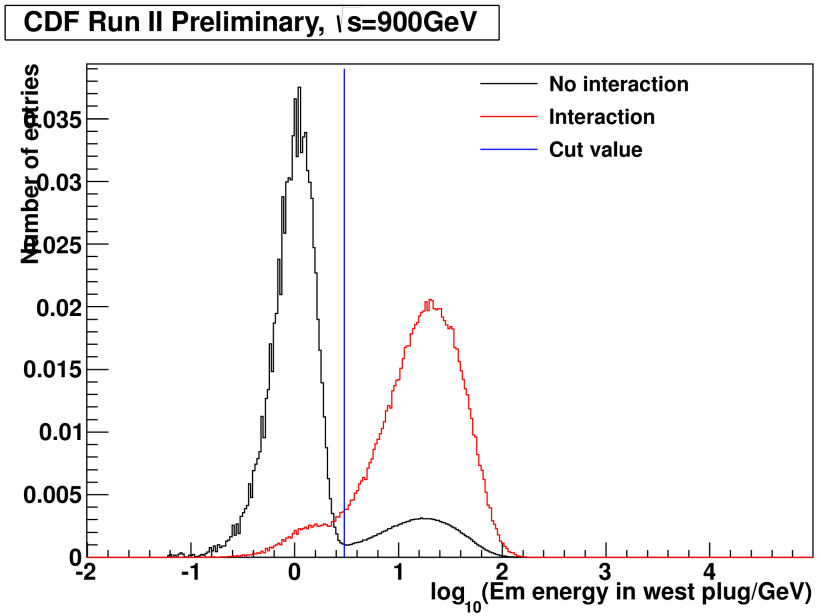

CDF Run II Preliminary, √s=1960GeV
Number of entries
No interaction
Interaction
Cut value
log10(Sum of ADC counts in BSC1 West)

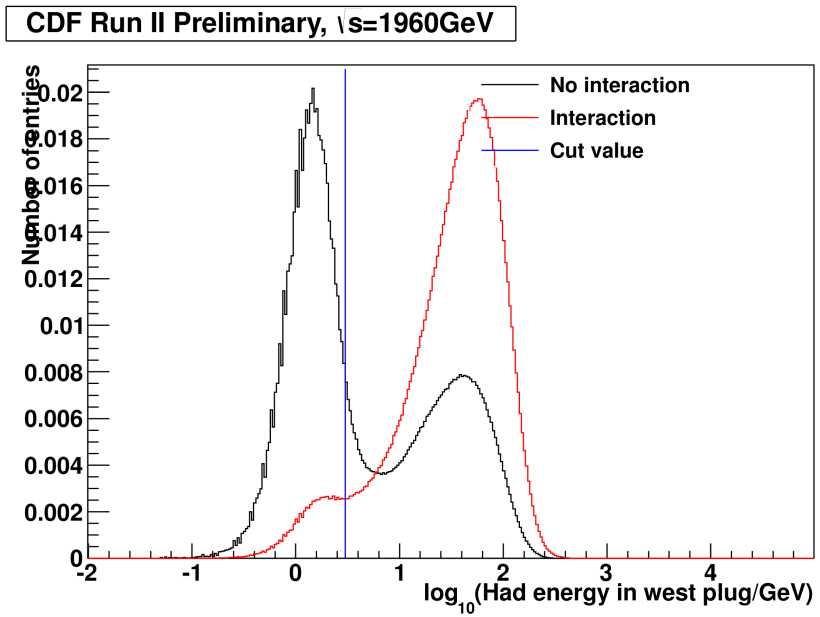

CDF Run II Preliminary, √s=900GeV
×10-3
Number of entries
No interaction
Interaction
Cut value
log10(Sum of ADC counts in BSC1 West)

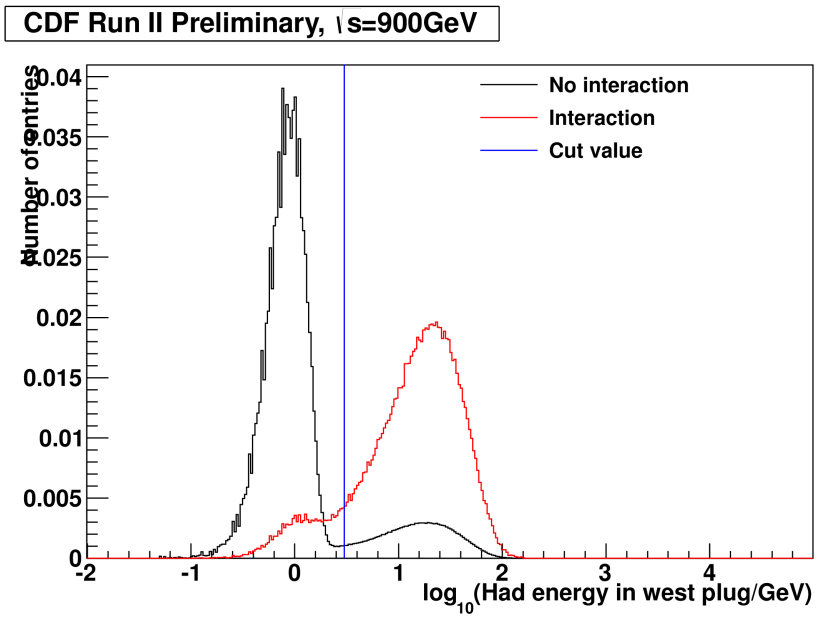

CDF Run II Preliminary, √s=1960GeV
Number of entries
No interaction
Interaction
Cut value
log10(Sum of ADC counts in CLC West)

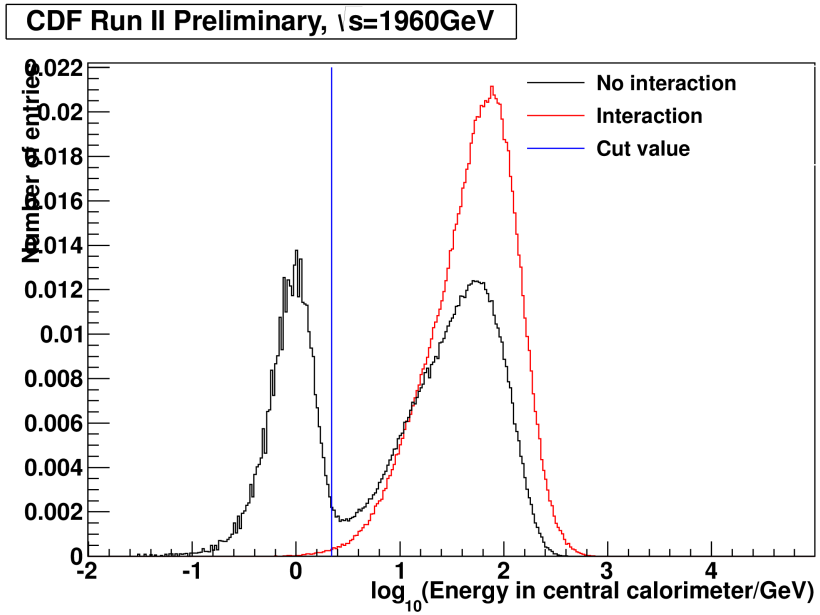

CDF Run II Preliminary, √s=900GeV
Number of entries
No interaction
Interaction
Cut value
log10(Sum of ADC counts in CLC West)

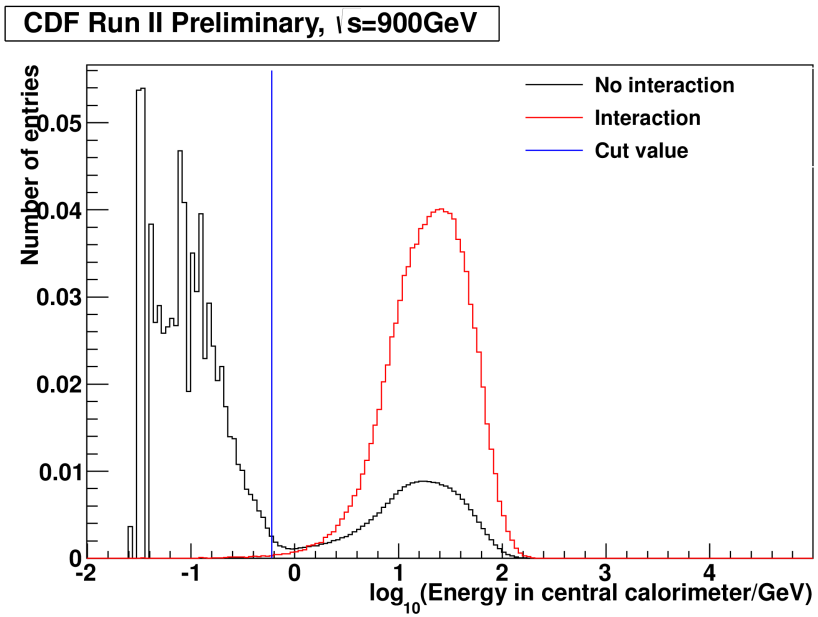

CDF Run II Preliminary, √s=1960GeV
No interaction
Interaction
Cut value
Number of entries
log10(Em energy in west plug/GeV)


CDF Run II Preliminary, √s=900GeV
No interaction
Interaction
Cut value
Number of entries
log10(Em energy in west plug/GeV)


CDF Run II Preliminary, √s=1960GeV
No interaction
Interaction
Cut value
Number of entries
log10(Had energy in west plug/GeV)


CDF Run II Preliminary, √s=900GeV
No interaction
Interaction
Cut value
Number of entries
log10(Had energy in west plug/GeV)


CDF Run II Preliminary, \s=1960GeV
No interaction
Interaction
Cut value
Number of entries
0.022
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
-2
-1
0
1
2
3
4
log10(Energy in central calorimeter/GeV)


CDF Run II Preliminary, \s=900GeV
No interaction
Interaction
Cut value
Number of entries
0.05
0.04
0.03
0.02
0.01
0
-2
-1
0
1
2
3
4
log10(Energy in central calorimeter/GeV)