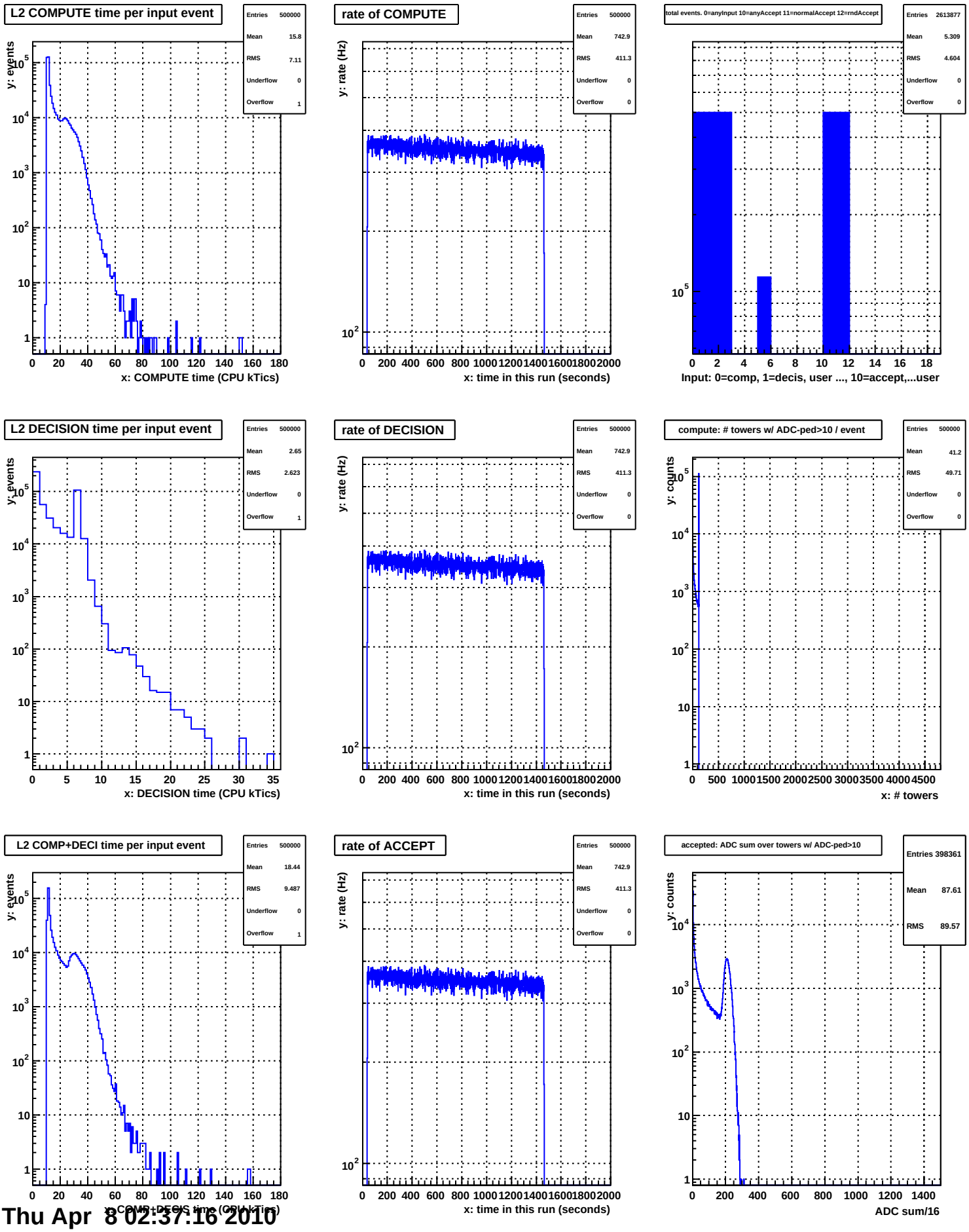

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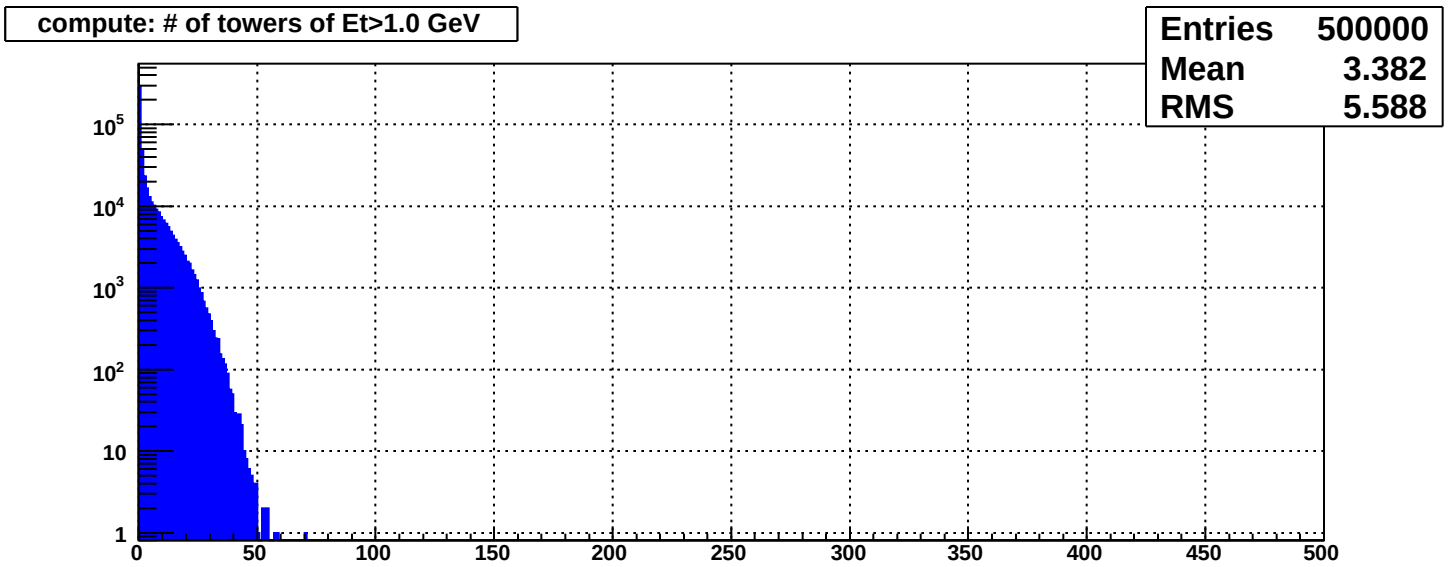
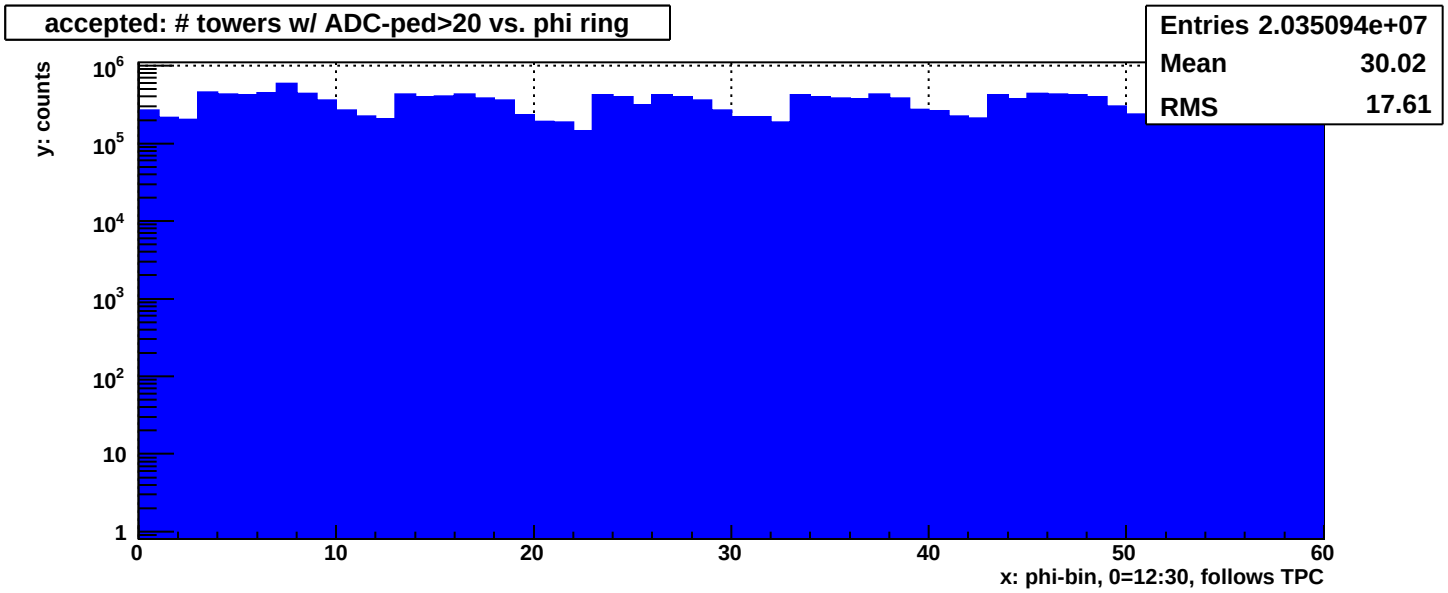
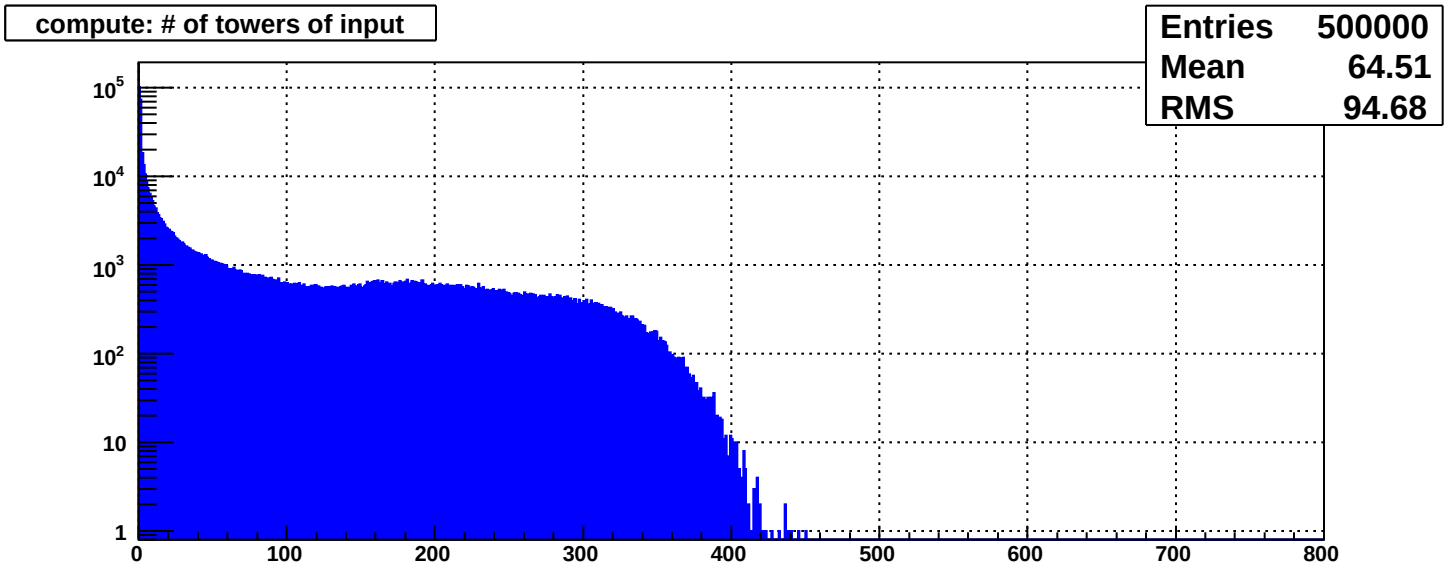

compute: # of towers of Et>1.0 GeV
Entries 500000
Mean 3.382
RMS 5.588
10^5
10^4
10^3
10^2
10
1
0
50
100
150
200
250
300
350
400
450
500


accepted: # towers w/ ADC-ped>20 vs. phi ring
Entries 2.035094e+07
Mean 30.02
RMS 17.61
y: counts
10^6
10^5
10^4
10^3
10^2
10
1
0
10
20
30
40
50
60
x: phi-bin, 0=12:30, follows TPC


compute: # of towers of input
Entries 500000
Mean 64.51
RMS 94.68
10^5
10^4
10^3
10^2
10
1
0
100
200
300
400
500
600
700
800

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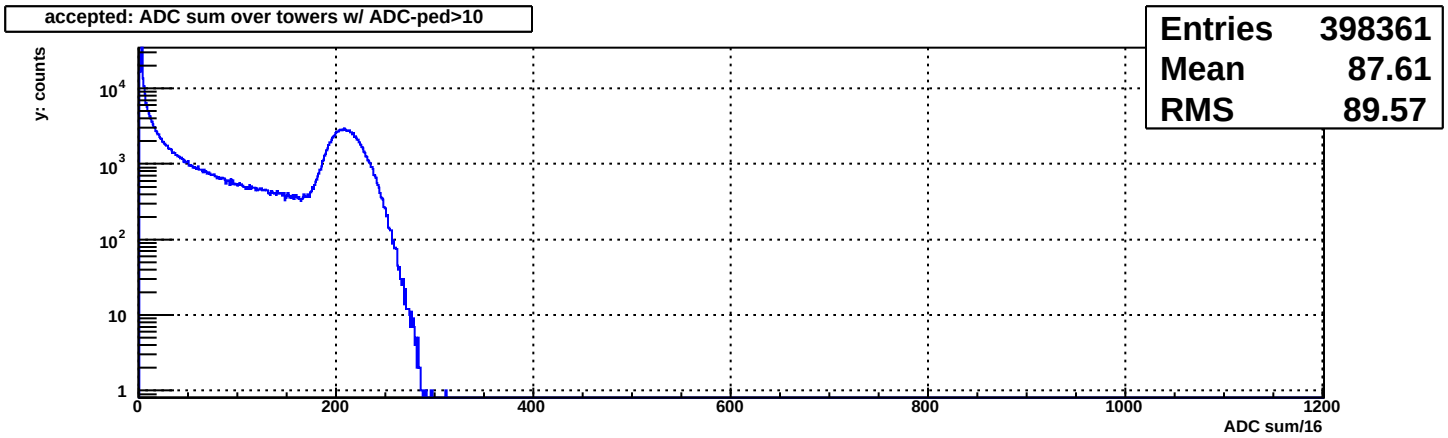
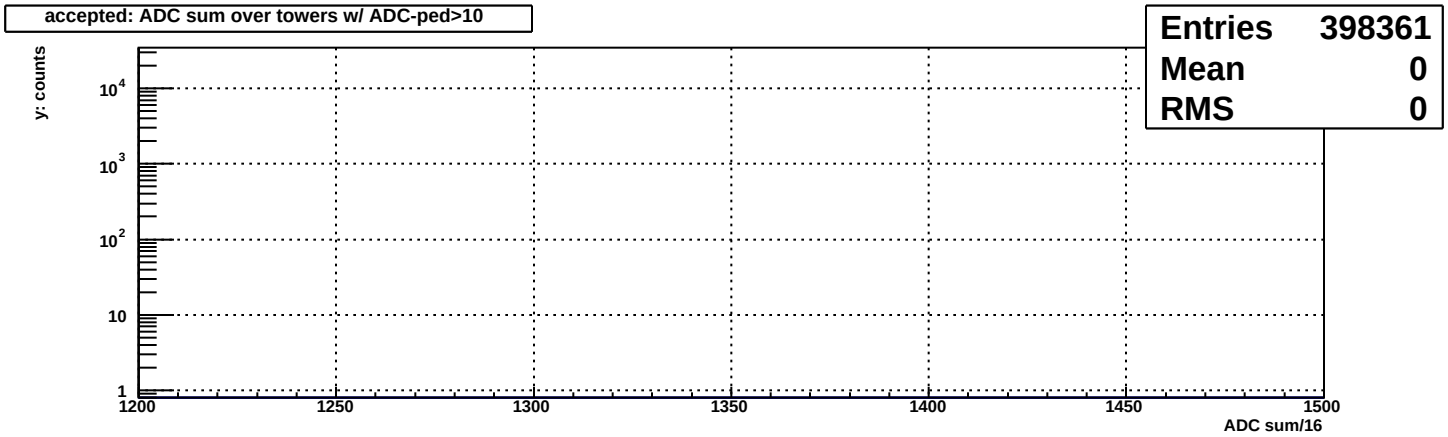
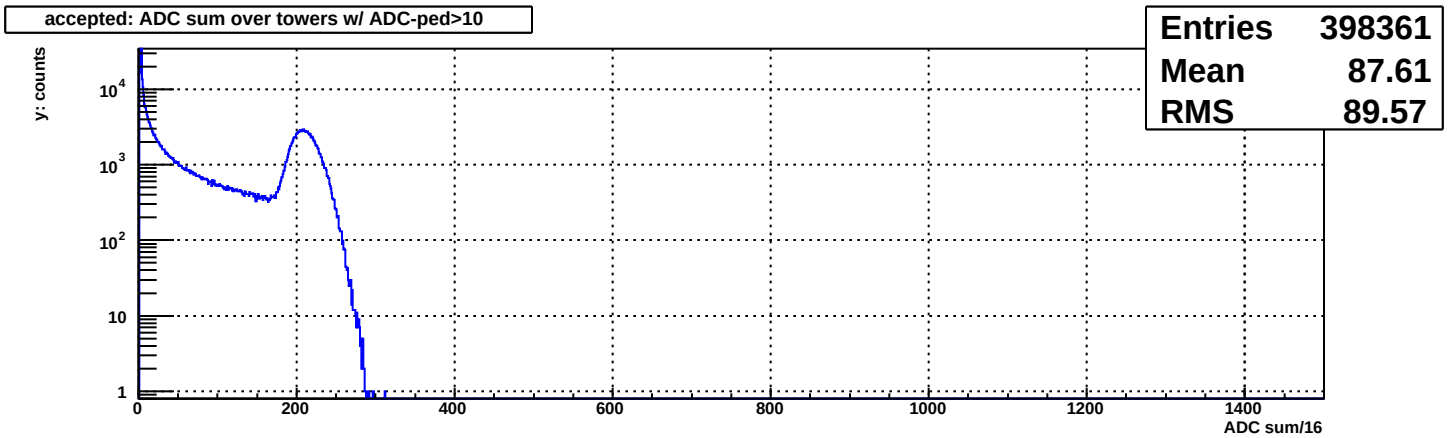
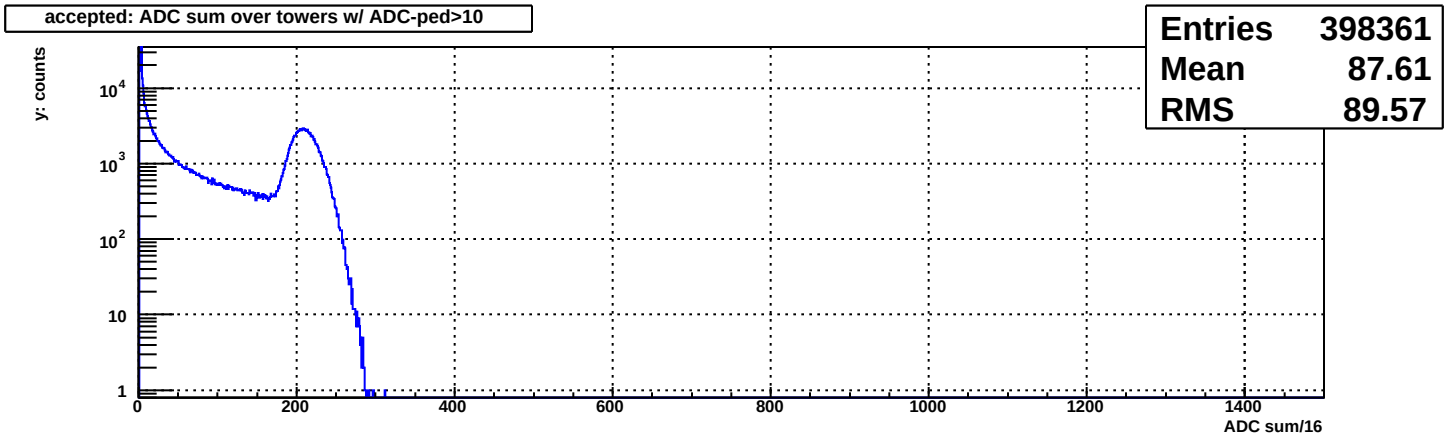
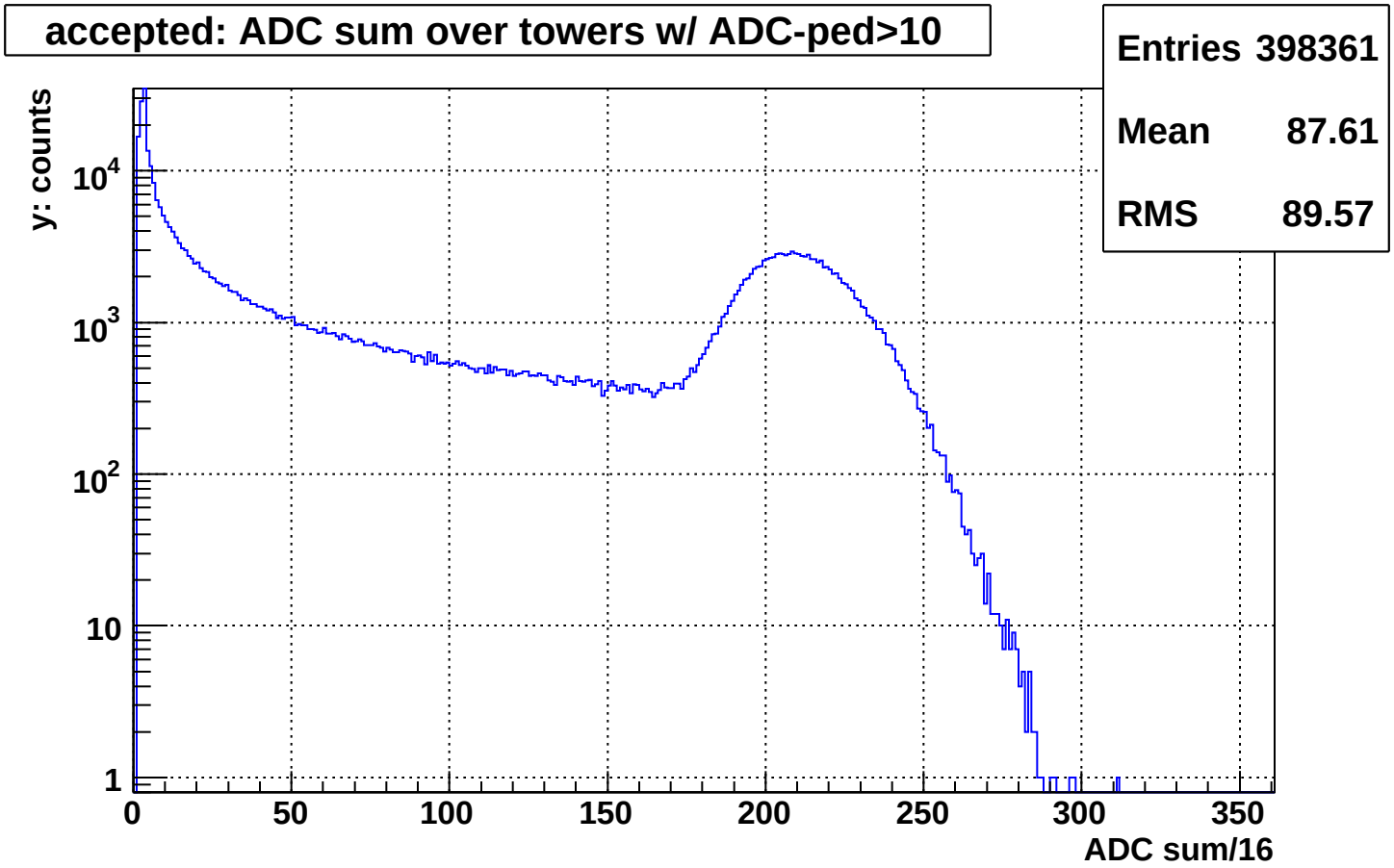
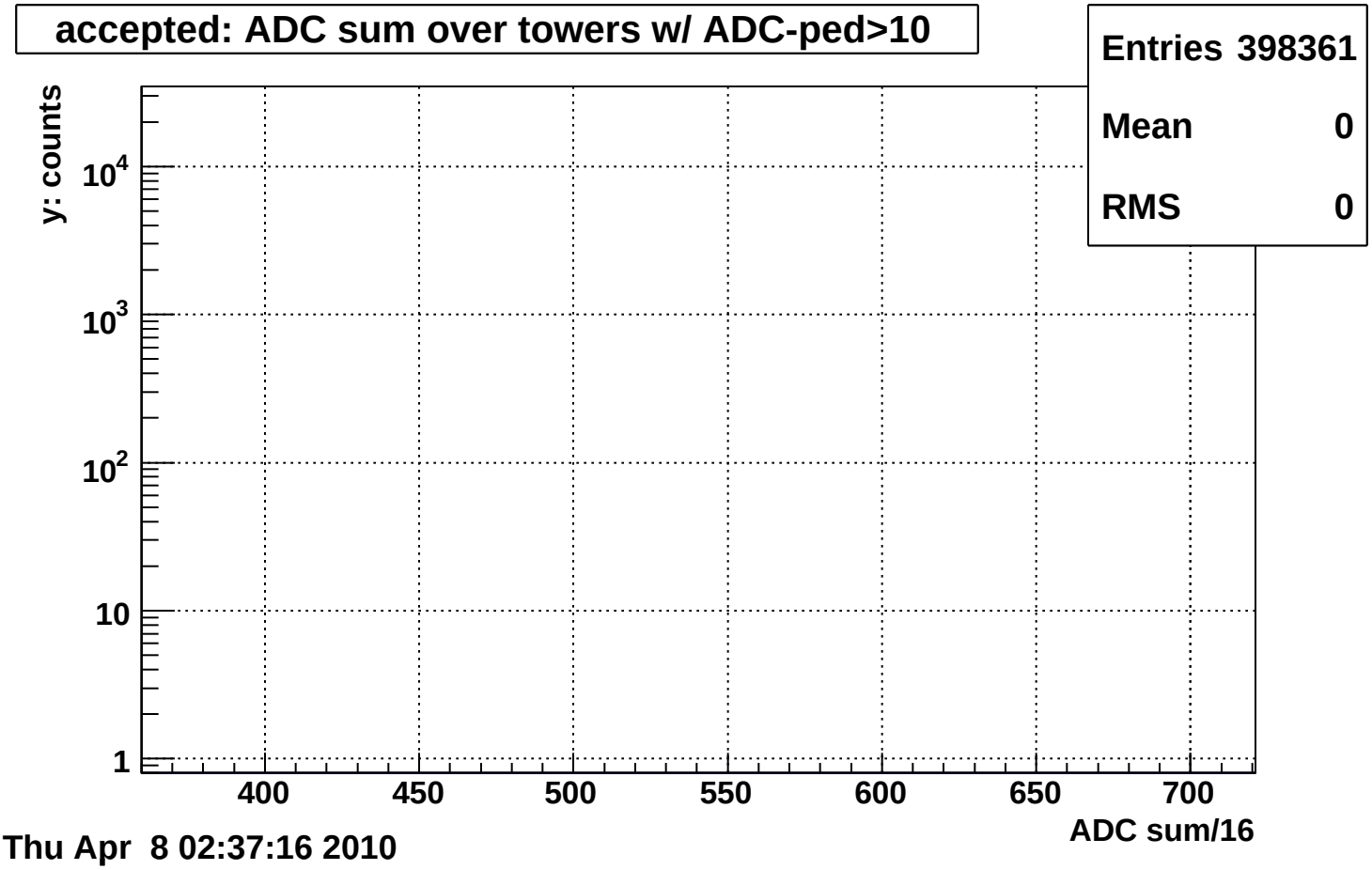

accepted: ADC sum over towers w/ ADC-ped>10
Entries 398361
Mean 87.61
RMS 89.57
y: counts
ADC sum/16


accepted: ADC sum over towers w/ ADC-ped>10
Entries 398361
Mean 0
RMS 0
y: counts
ADC sum/16


accepted: ADC sum over towers w/ ADC-ped>10
Entries 398361
Mean 87.61
RMS 89.57
y: counts
ADC sum/16


accepted: ADC sum over towers w/ ADC-ped>10
Entries 398361
Mean 87.61
RMS 89.57
y: counts
ADC sum/16





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