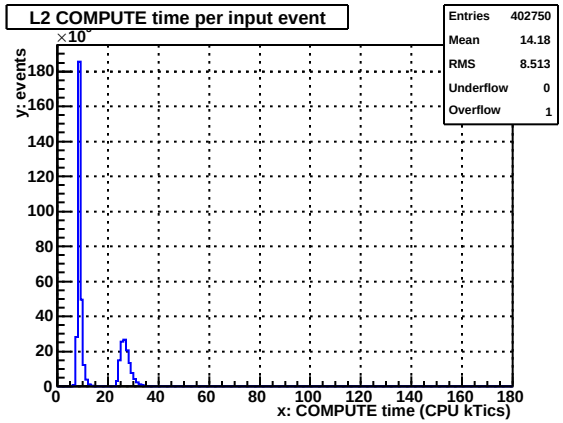
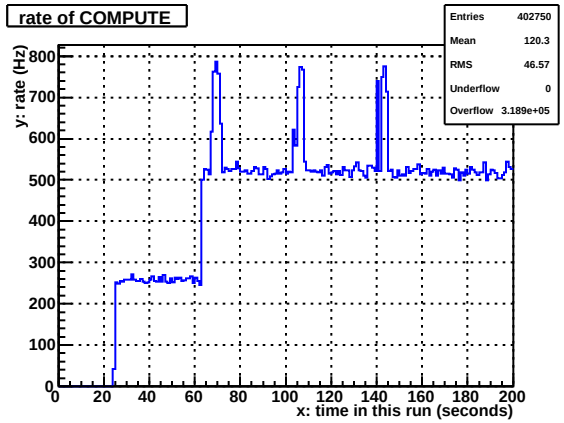
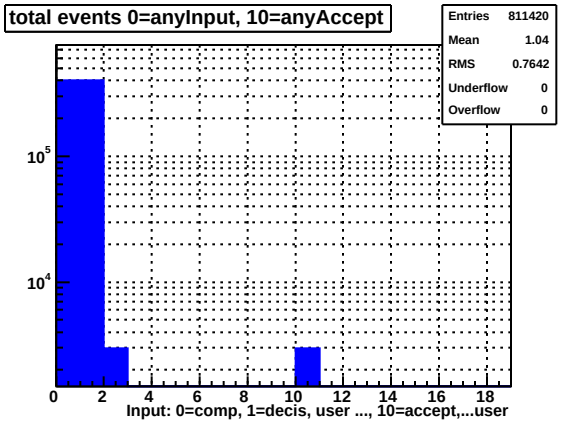
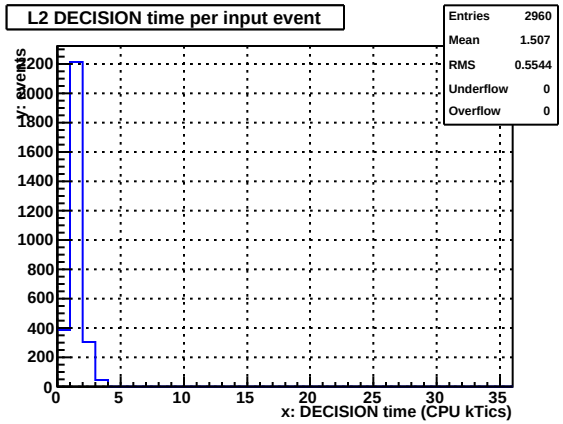
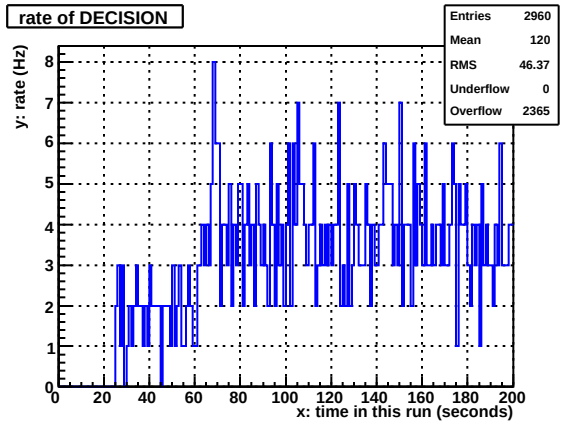
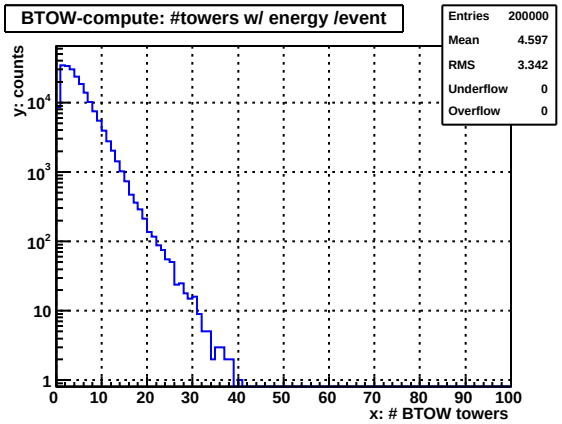

L2 COMPUTE time per input event
Entries 402750
Mean 14.18
RMS 8.513
Underflow 0
Overflow 1
y: events
x: COMPUTE time (CPU kTics)

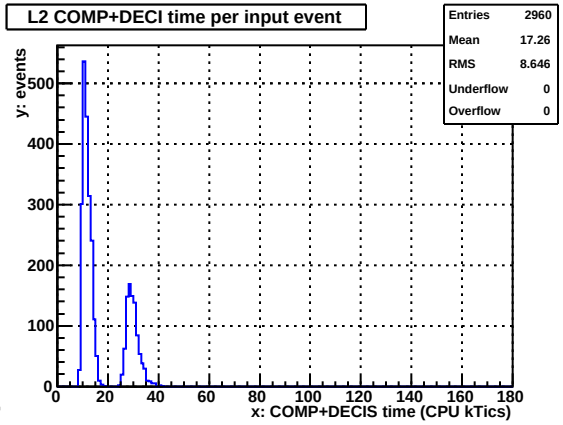

rate of COMPUTE
Entries 402750
Mean 120.3
RMS 46.57
Underflow 0
Overflow 3.189e+05
y: rate (Hz)
x: time in this run (seconds)

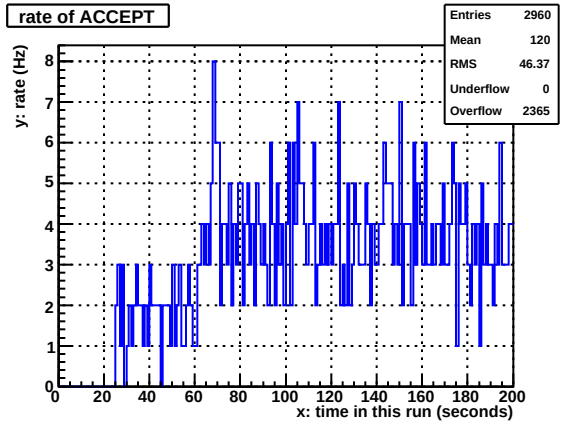

total events 0=anyInput, 10=anyAccept
Entries 811420
Mean 1.04
RMS 0.7642
Underflow 0
Overflow 0
Input: 0=comp, 1=decis, user ..., 10=accept,...user

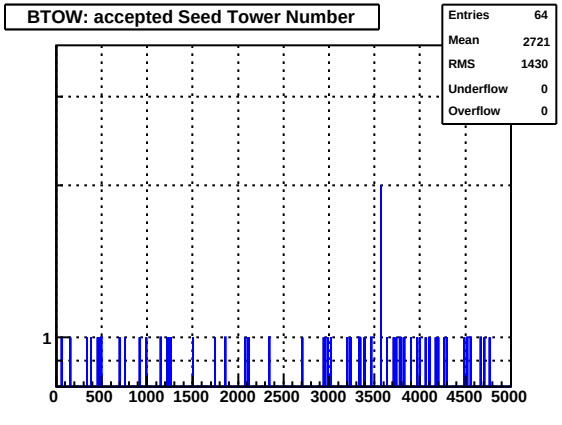

L2 DECISION time per input event
Entries 2960
Mean 1.507
RMS 0.5544
Underflow 0
Overflow 0
y: events
x: DECISION time (CPU kTics)

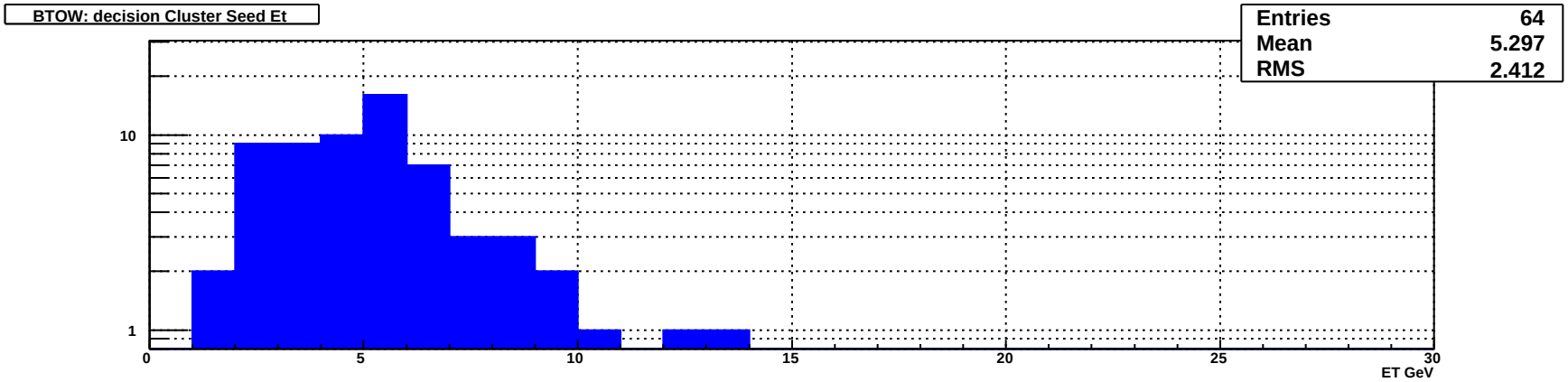

rate of DECISION
Entries 2960
Mean 120
RMS 46.37
Underflow 0
Overflow 2365
y: rate (Hz)
x: time in this run (seconds)

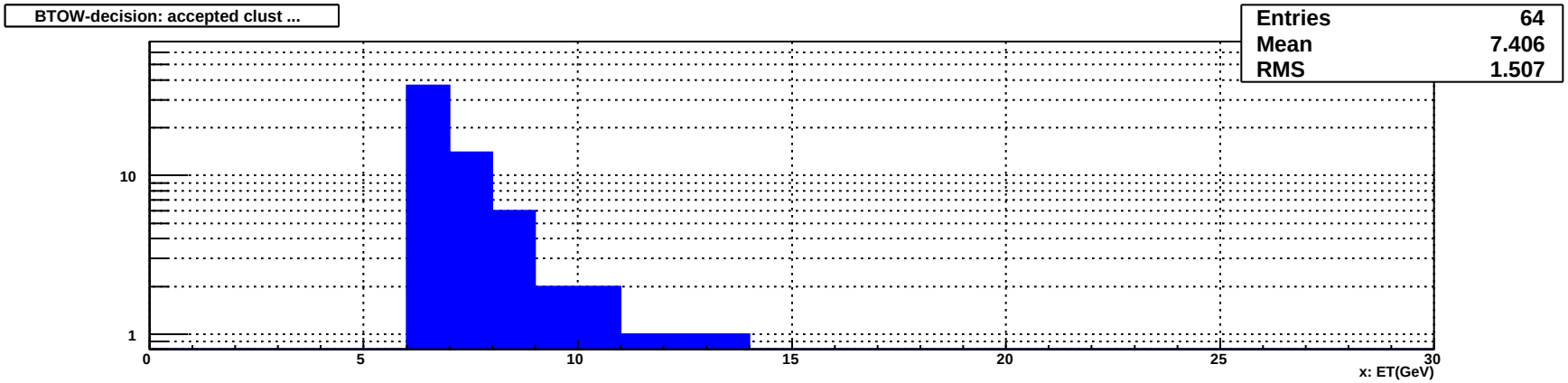

BTOW-compute: #towers w/ energy /event
Entries 200000
Mean 4.597
RMS 3.342
Underflow 0
Overflow 0
y: counts
x: # BTOW towers

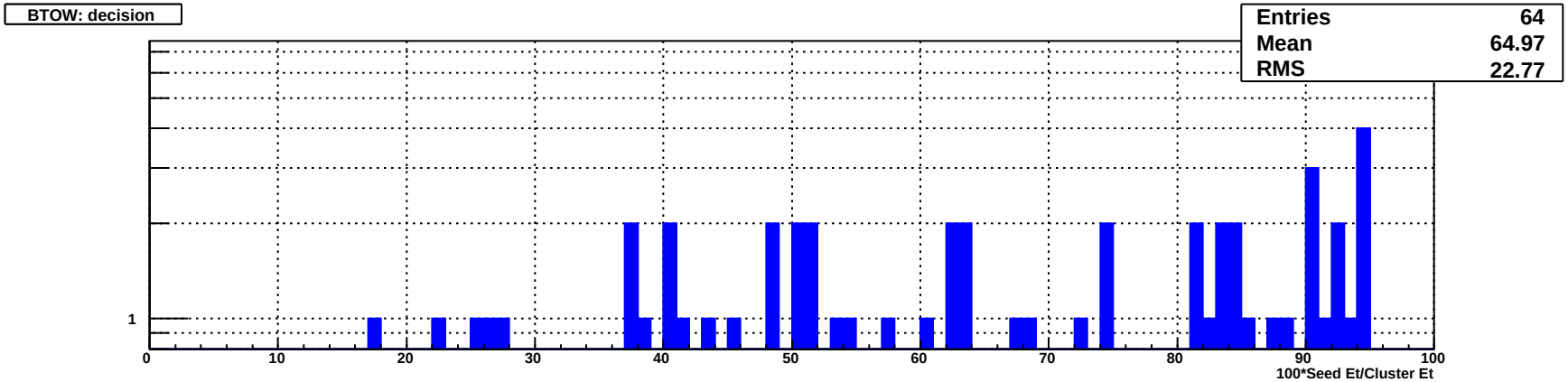

L2 COMP+DECI time per input event
Entries 2960
Mean 17.26
RMS 8.646
Underflow 0
Overflow 0
y: events
x: COMP+DECIS time (CPU kTics)

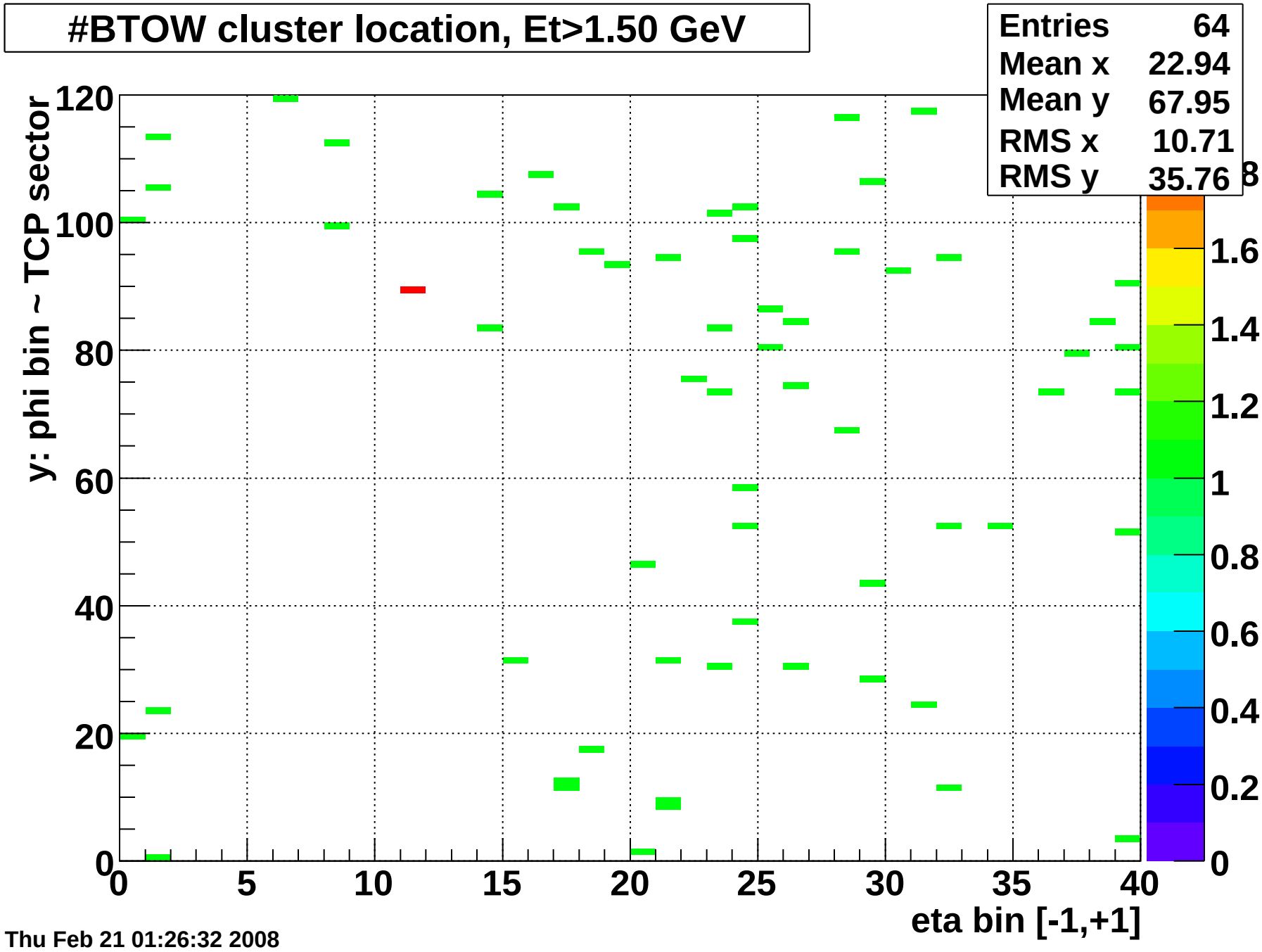

rate of ACCEPT
Entries 2960
Mean 120
RMS 46.37
Underflow 0
Overflow 2365
y: rate (Hz)
x: time in this run (seconds)


BTOW: accepted Seed Tower Number
Entries 64
Mean 2721
RMS 1430
Underflow 0
Overflow 0


BTOW: decision Cluster Seed Et
Entries 64
Mean 5.297
RMS 2.412
10
1
0
5
10
15
20
25
30
ET GeV


BTOW-decision: accepted clust ...
Entries 64
Mean 7.406
RMS 1.507
10
1
0
5
10
15
20
25
30
x: ET(GeV)


BTOW: decision
Entries 64
Mean 64.97
RMS 22.77
1
0
10
20
30
40
50
60
70
80
90
100
100*Seed Et/Cluster Et



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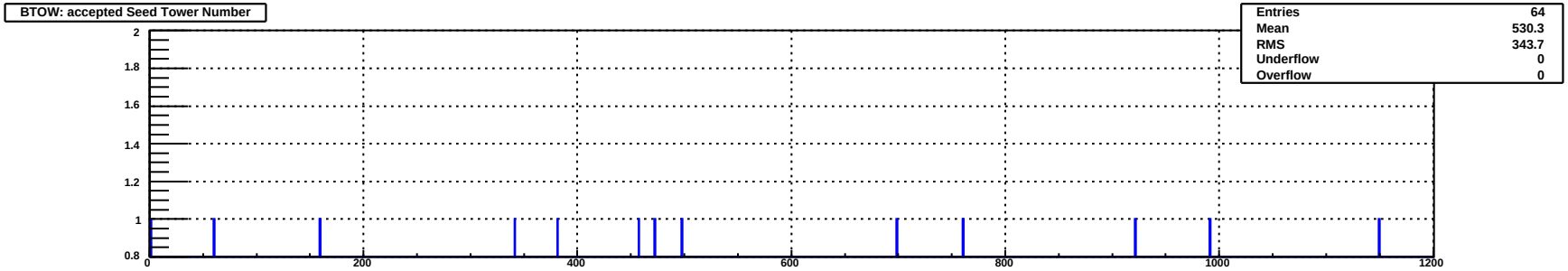
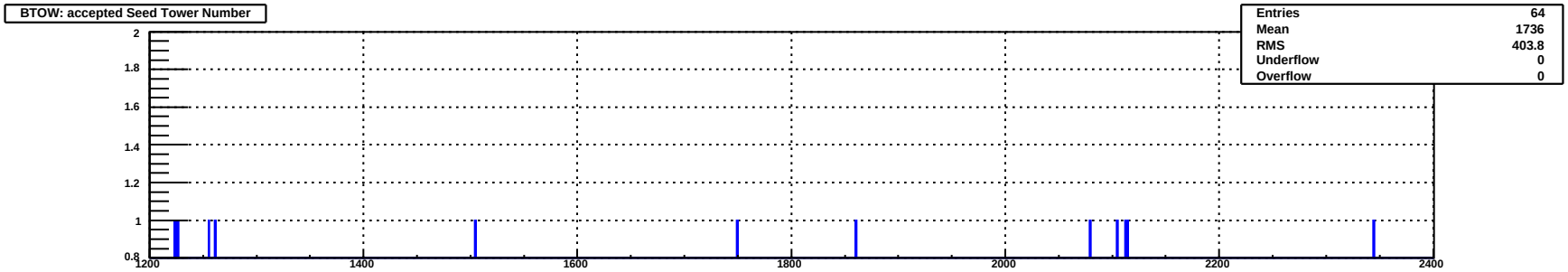
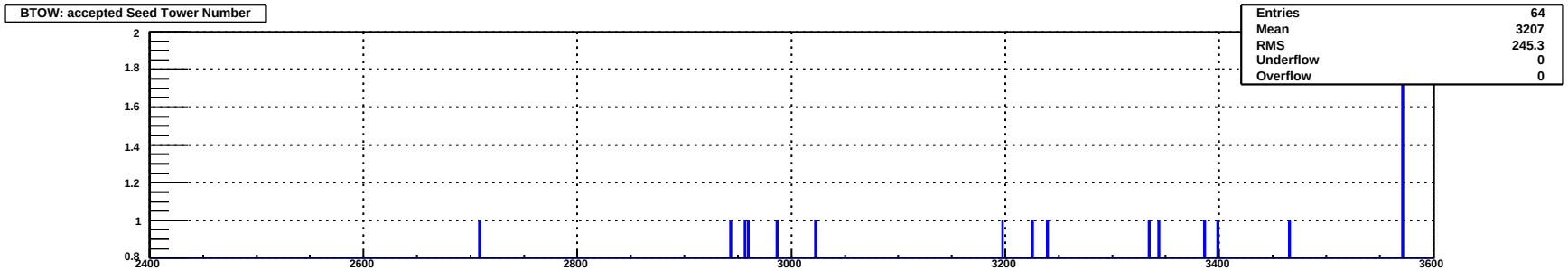
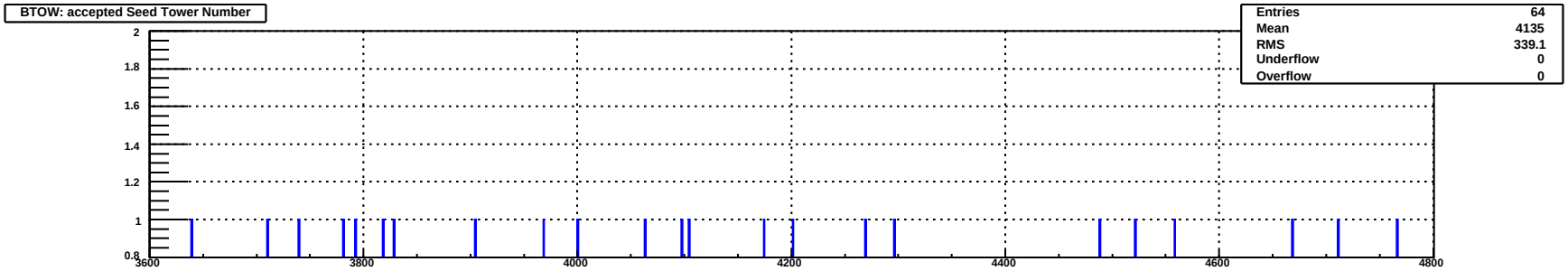

BTOW: accepted Seed Tower Number
Entries 64
Mean 530.3
RMS 343.7
Underflow 0
Overflow 0


BTOW: accepted Seed Tower Number
Entries 64
Mean 1736
RMS 403.8
Underflow 0
Overflow 0


BTOW: accepted Seed Tower Number
Entries 64
Mean 3207
RMS 245.3
Underflow 0
Overflow 0


BTOW: accepted Seed Tower Number
Entries 64
Mean 4135
RMS 339.1
Underflow 0
Overflow 0