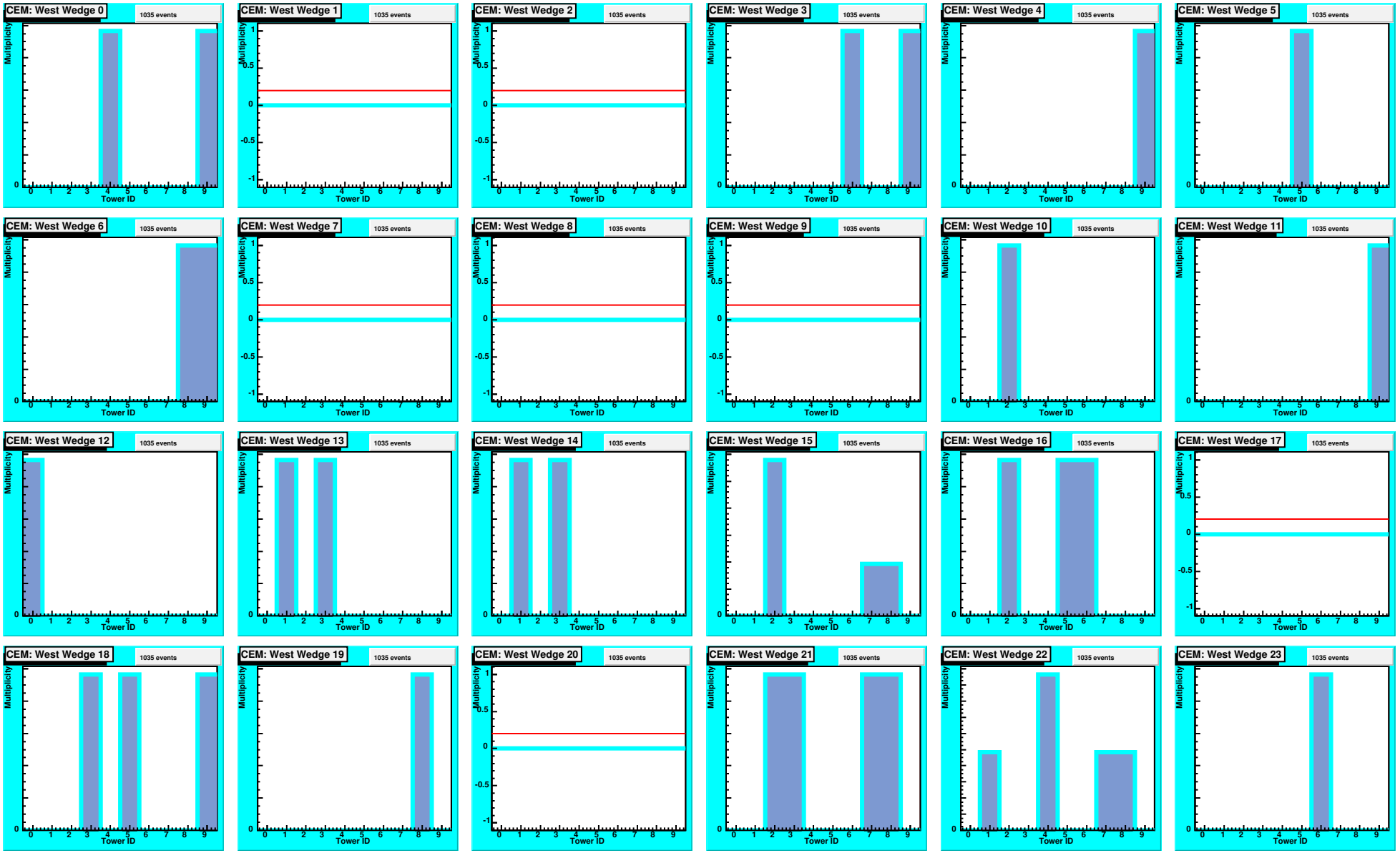
# YMon #75 EMT  EMT  1D Multiplicity of CEM East Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007

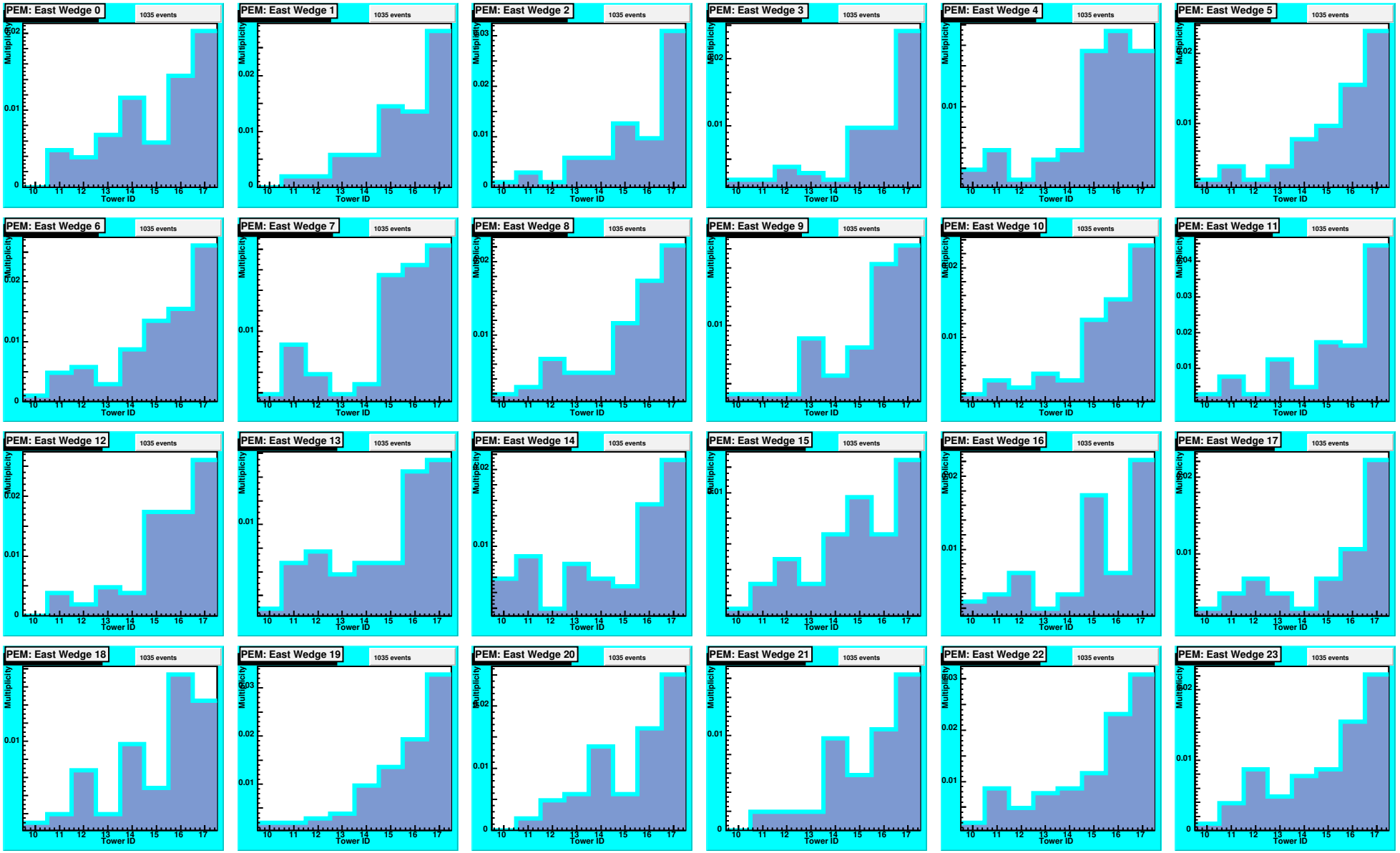
# YMon #74 EMT  EMT  1D Multiplicity of CEM West Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



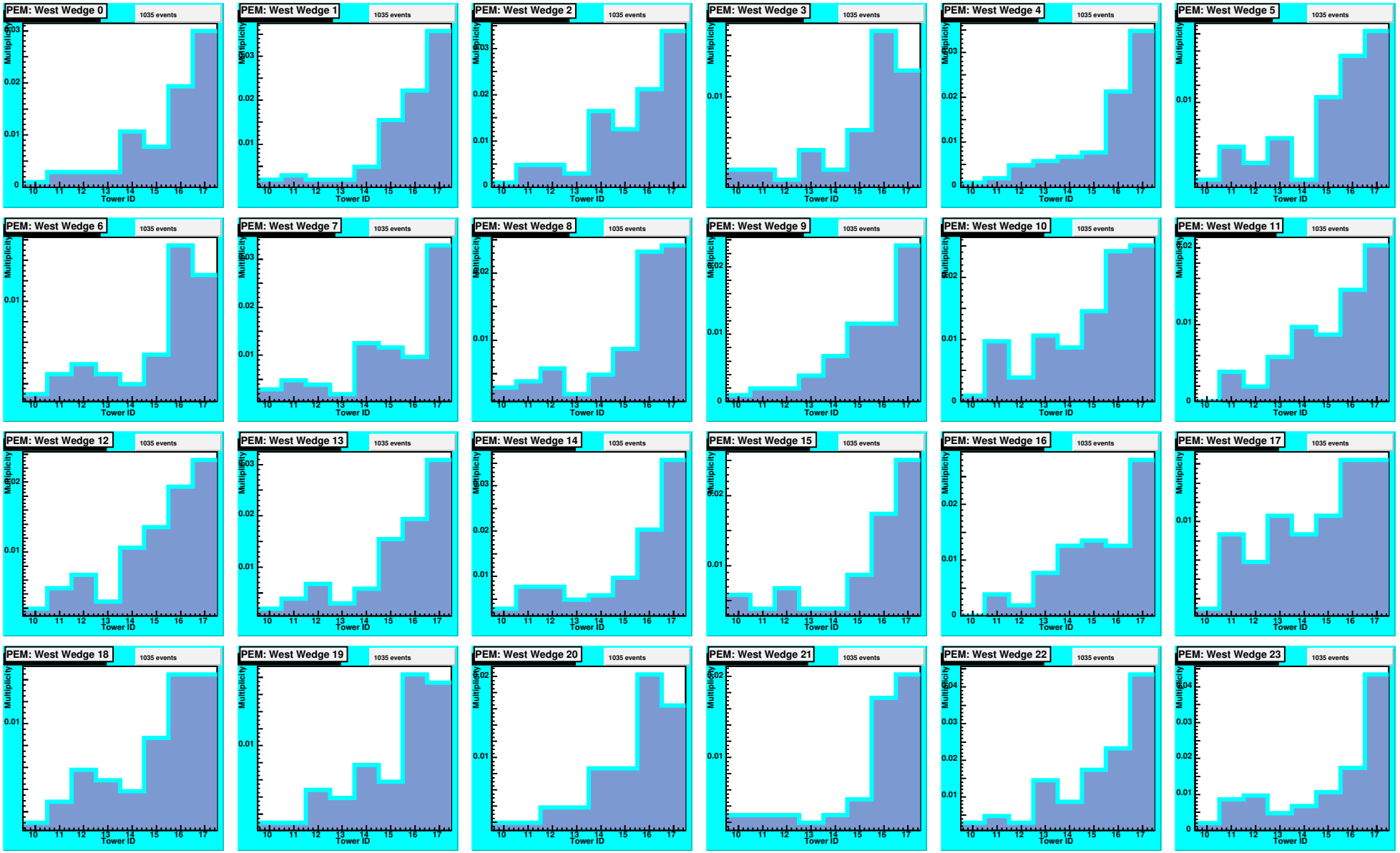
# YMon #77 EMT  EMT  1D Multiplicity of PEM East Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



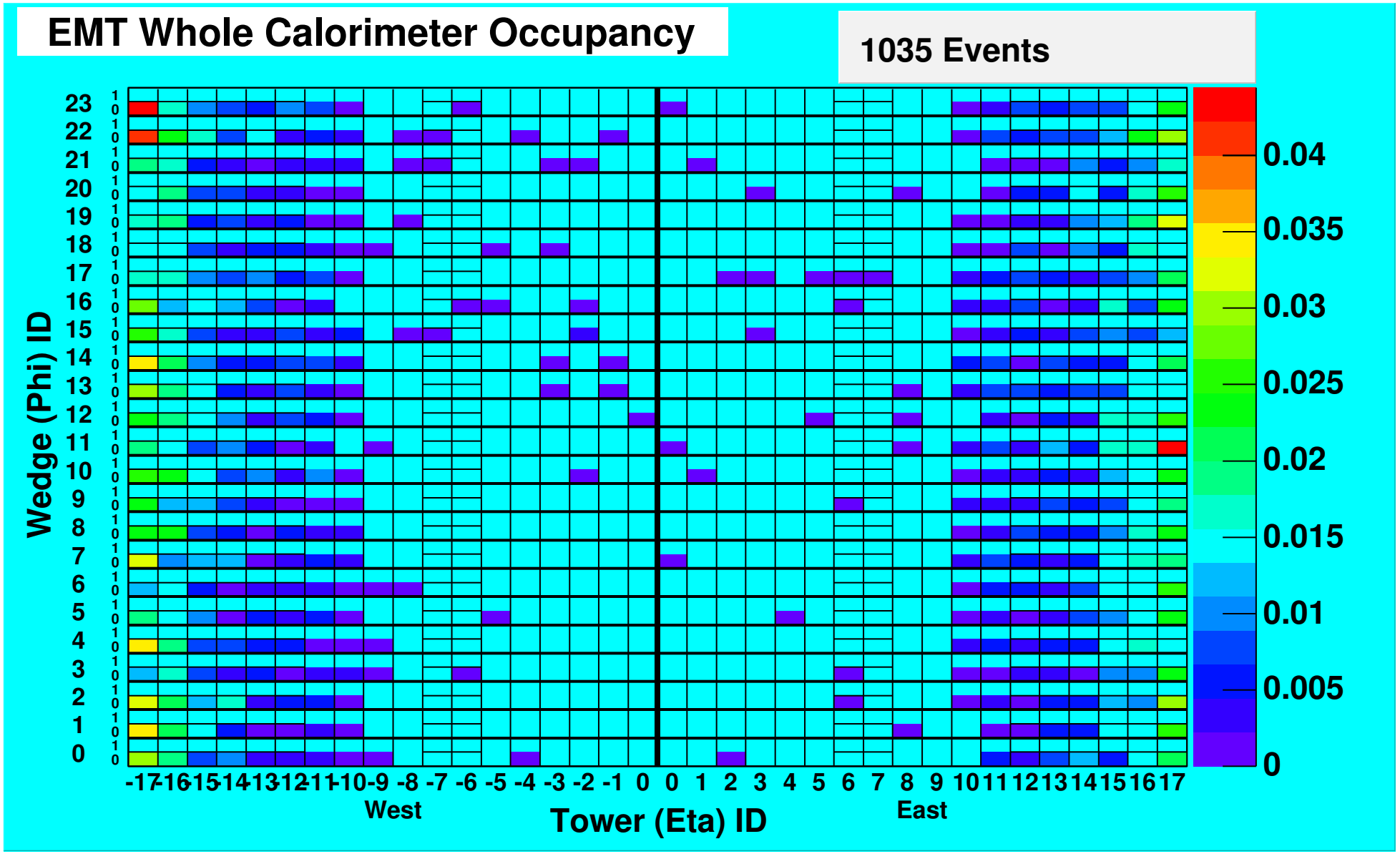
# YMon #76 EMT  EMT  1D Multiplicity of PEM West Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



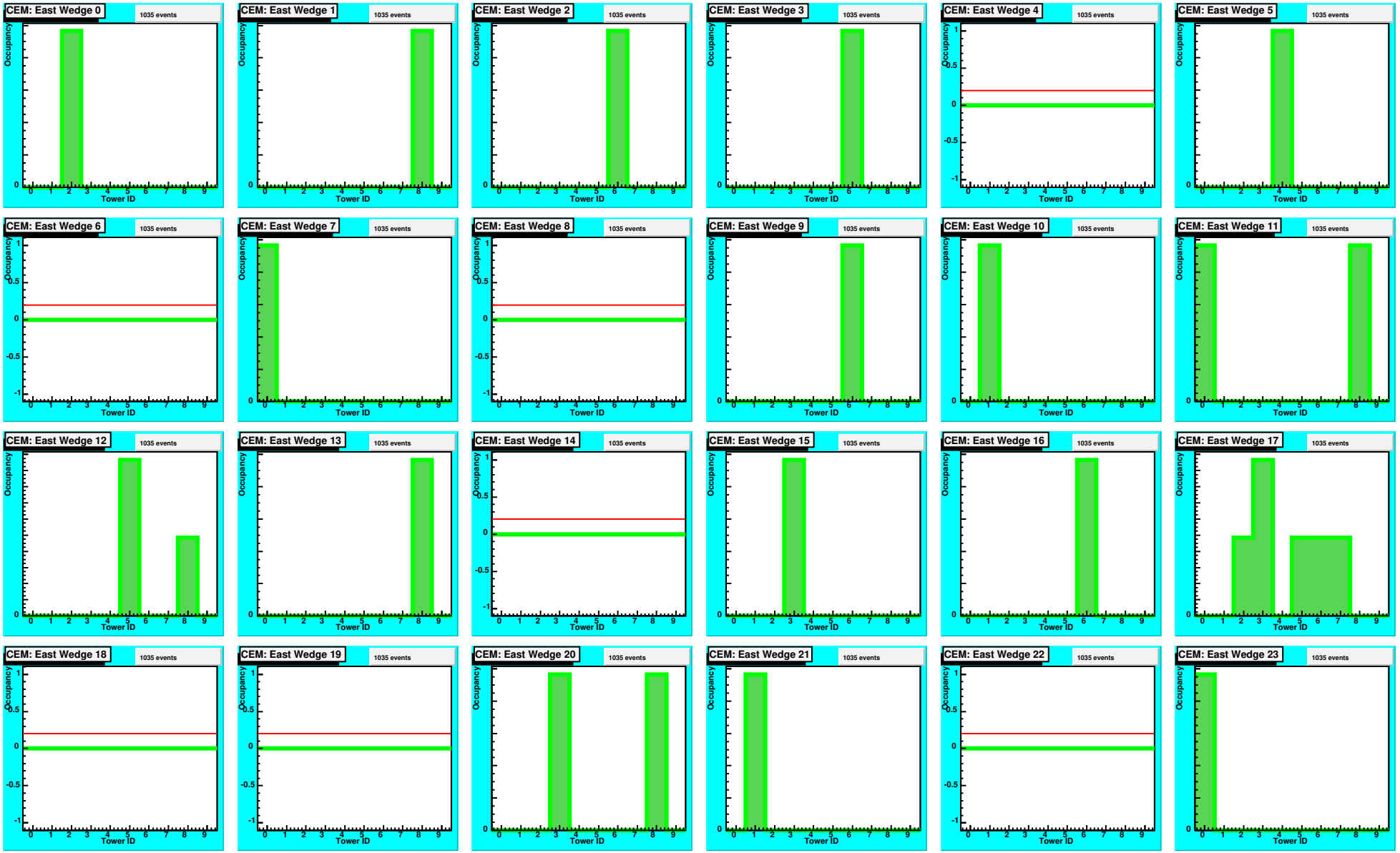
# YMon #65 EMT EMT Whole Calorimeter Occupancy

Run:243032 Event: 101828 # of Events:1035 Time: Thu Jun 7 03:51:04 2007



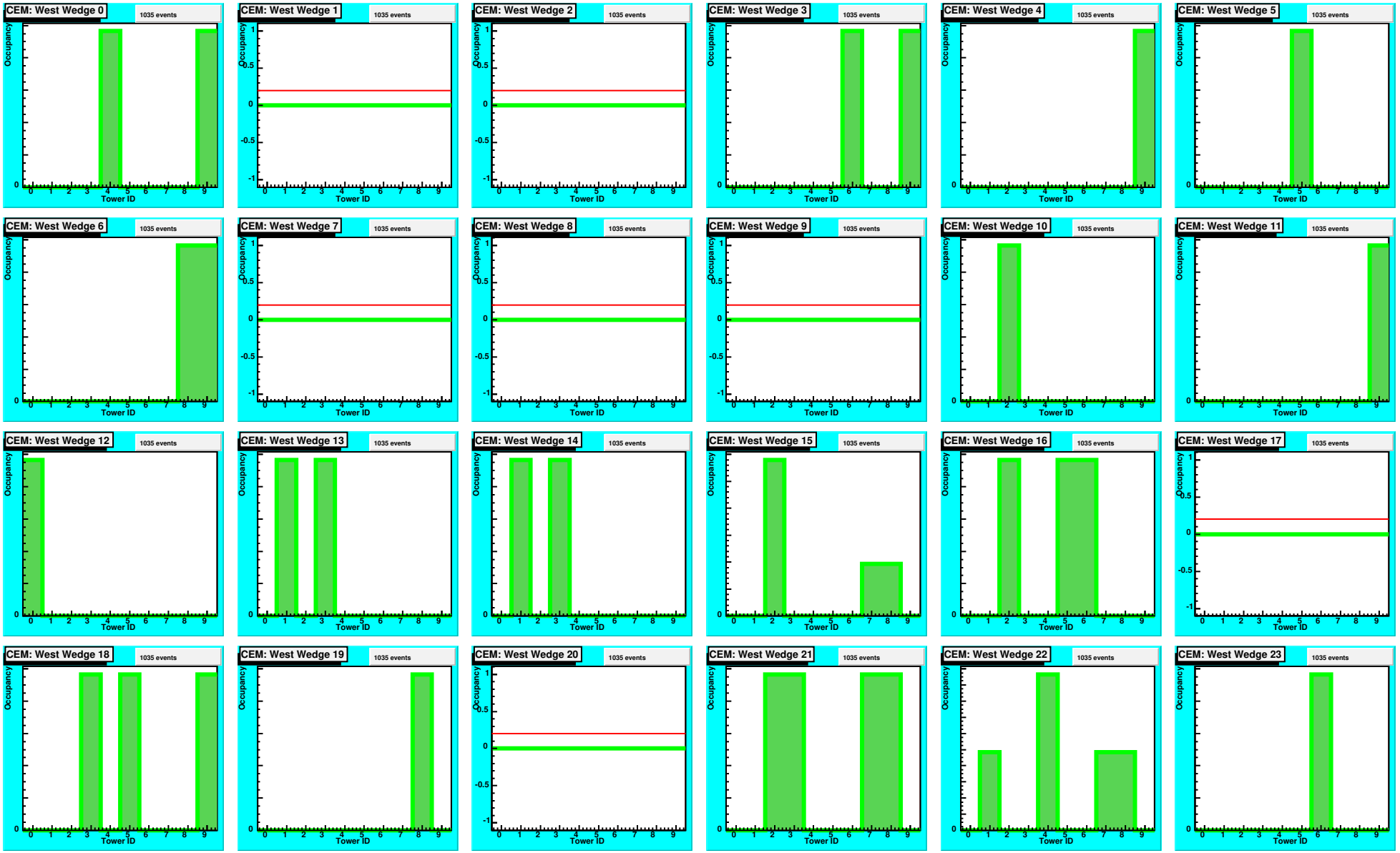
# YMon #71 EMT  EMT  1D Occupancy of CEM East Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



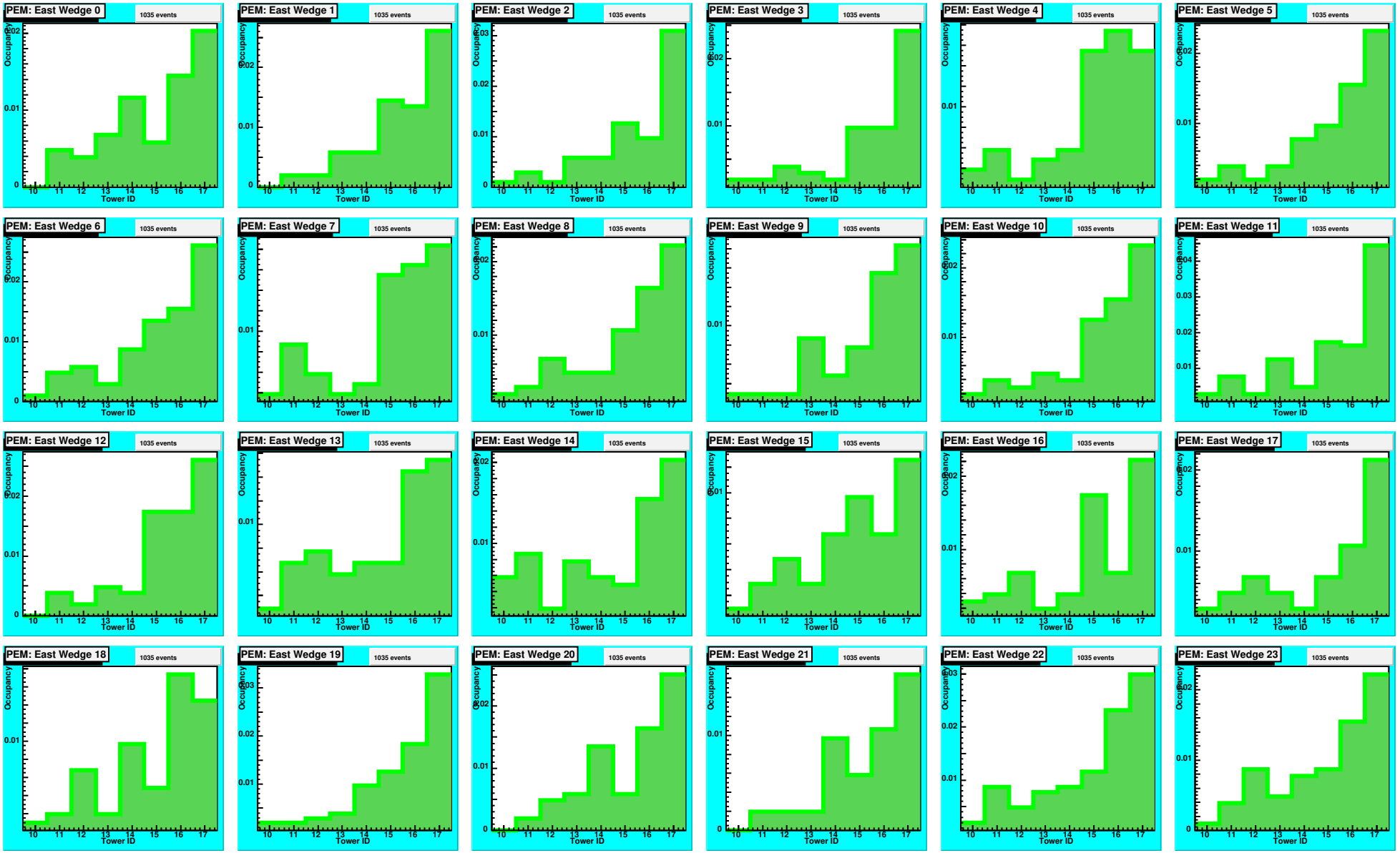
# YMon #70 EMT  EMT  1D Occupancy of CEM West Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



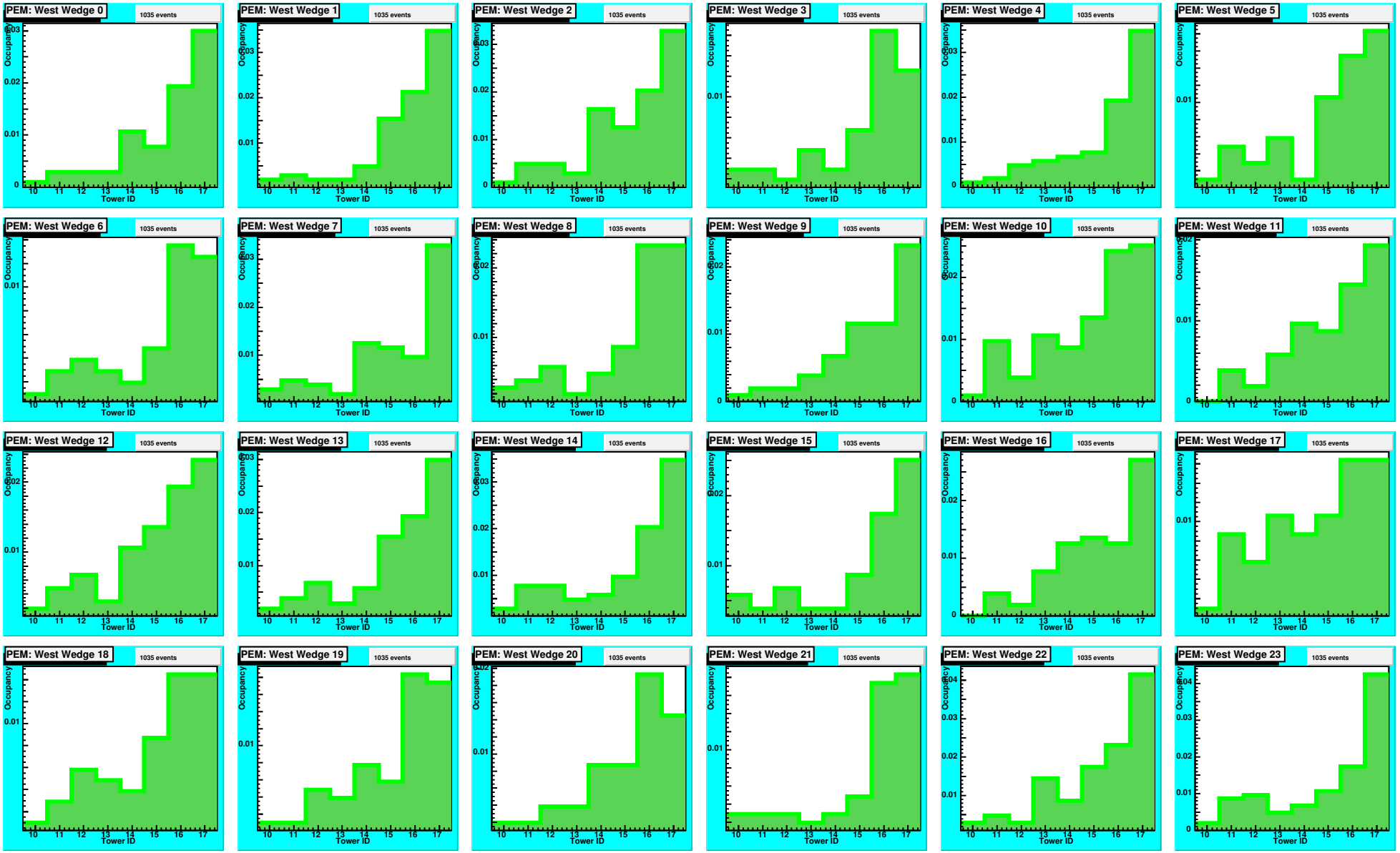
# YMon #73 EMT  EMT  1D Occupancy of PEM East Wedges

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



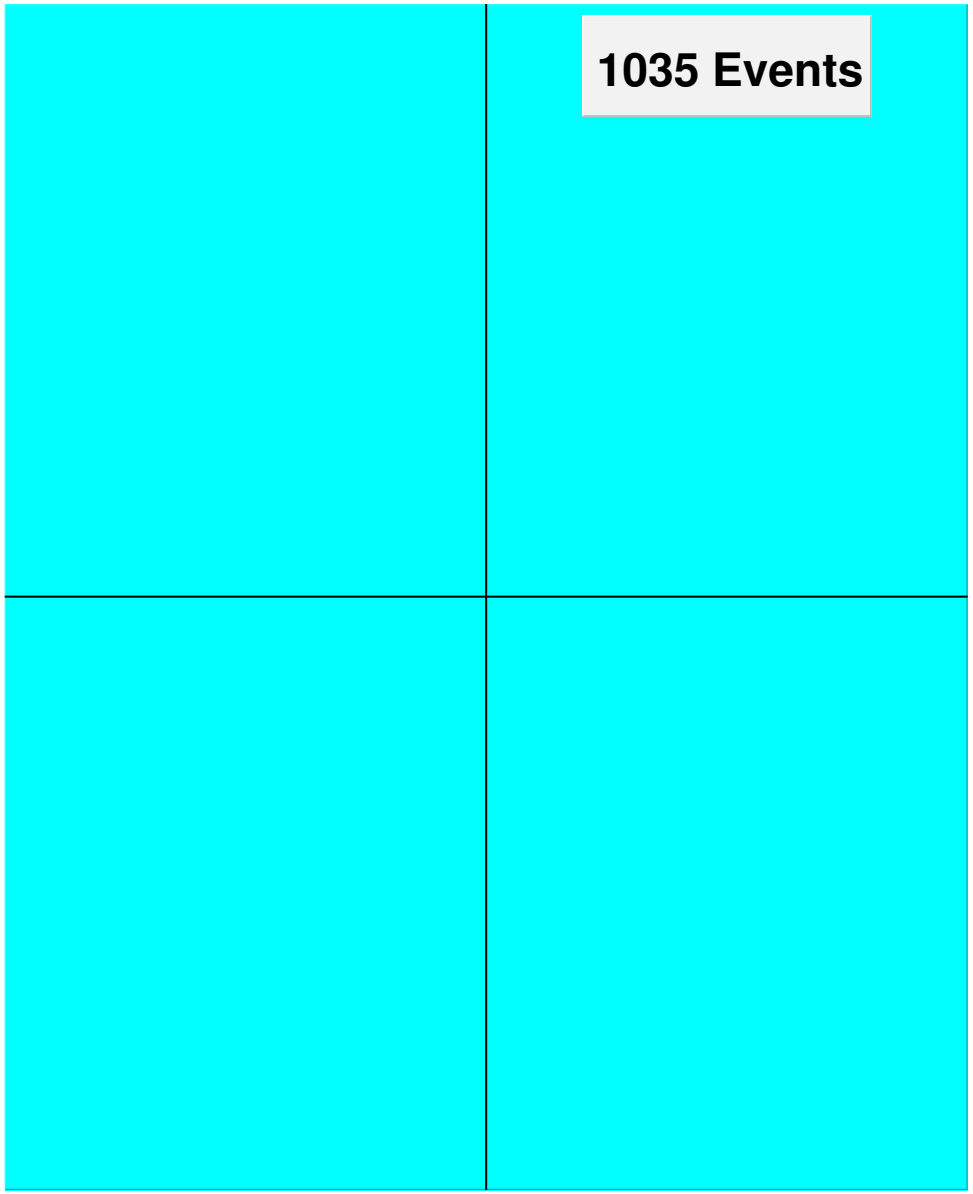
# YMon #72 EMT  EMT  1D Occupancy of PEM West Wedges

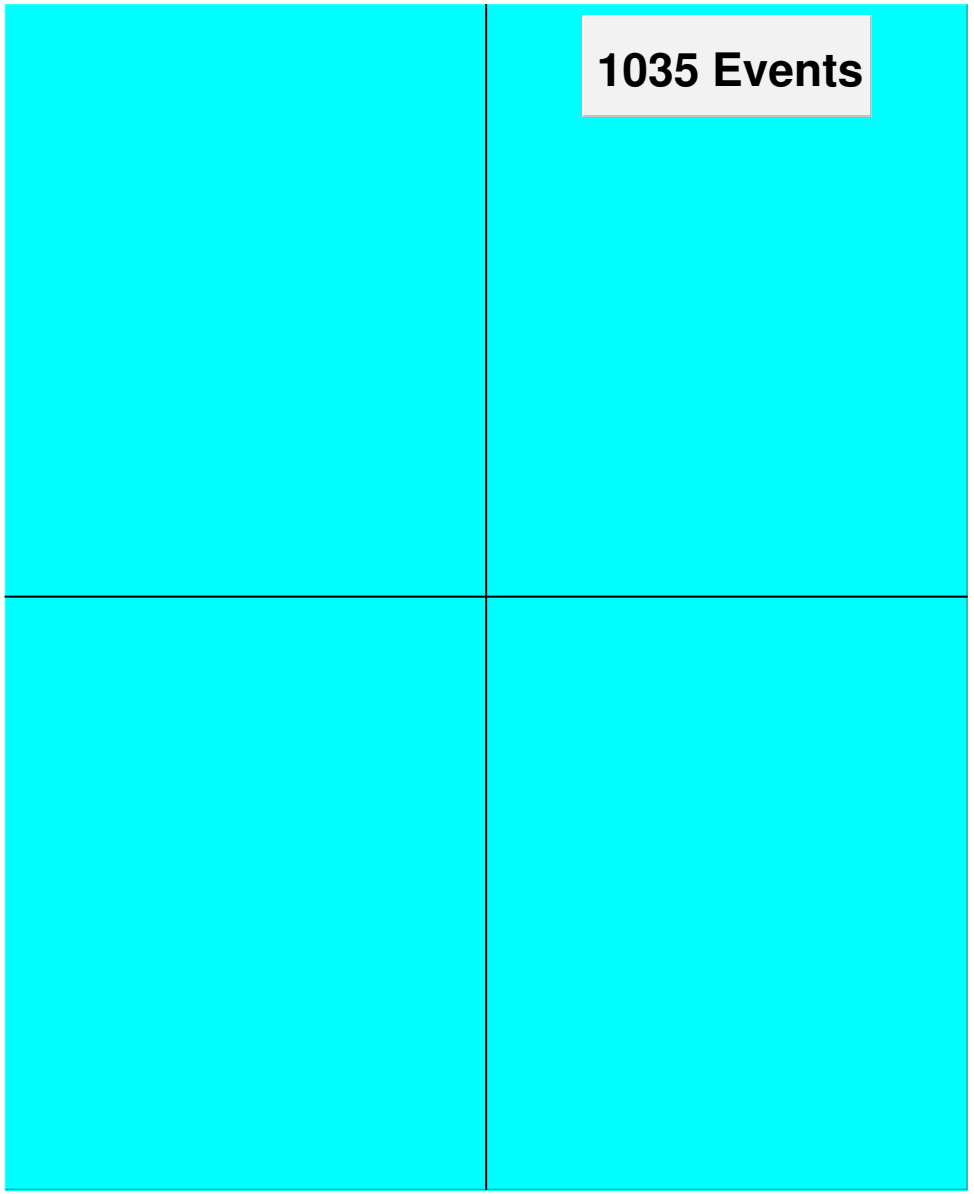
## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



# YMon #67 EMT  EMT  2D Occupancy and Multiplicity Plots

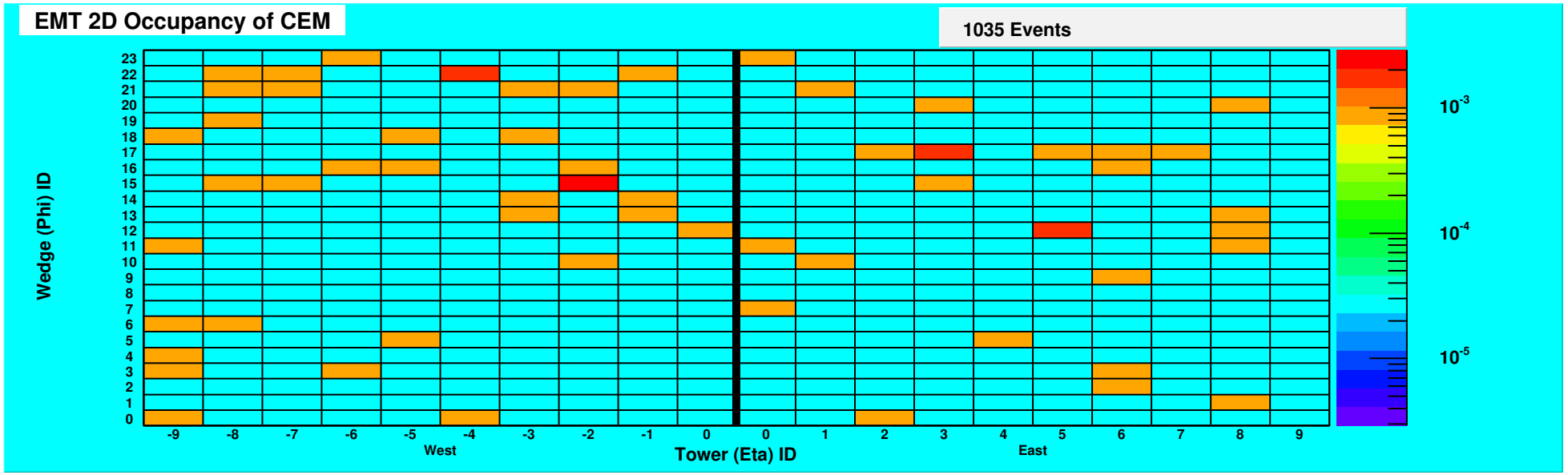
**Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007**

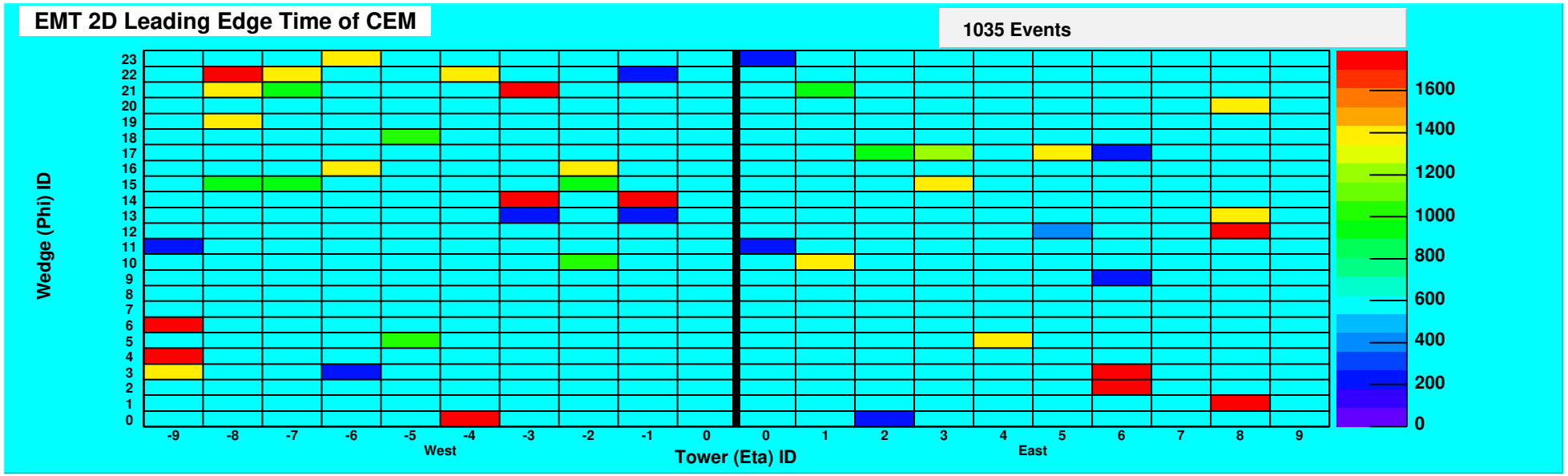


# YMon #68 EMT  EMT  2D Occupancy/Leading Edge Time of CEM

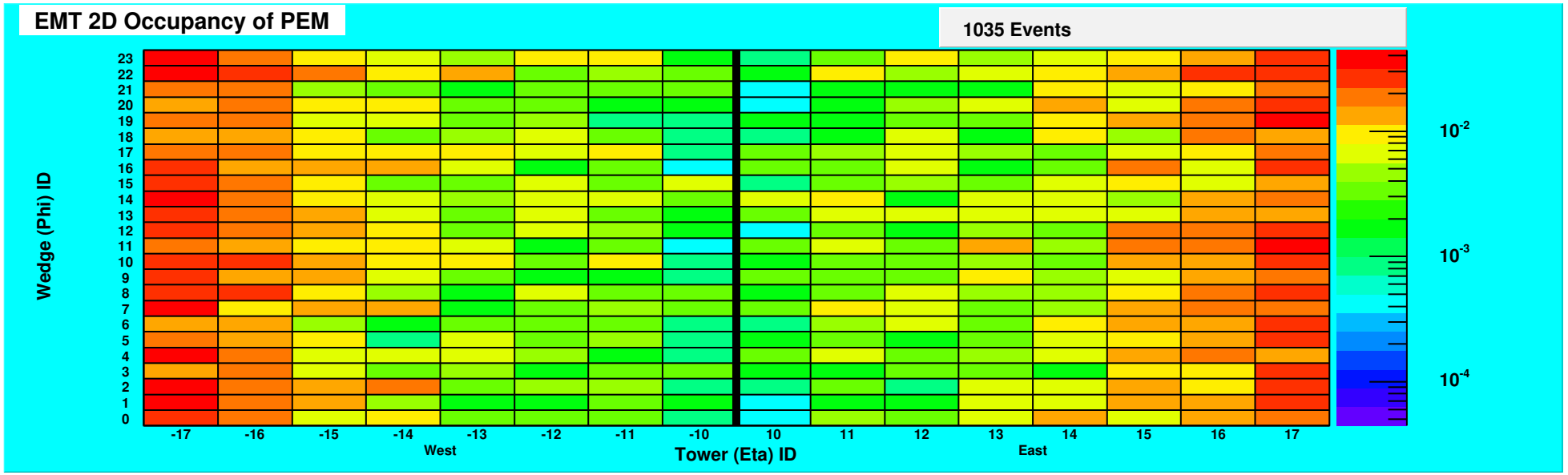
**Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007**

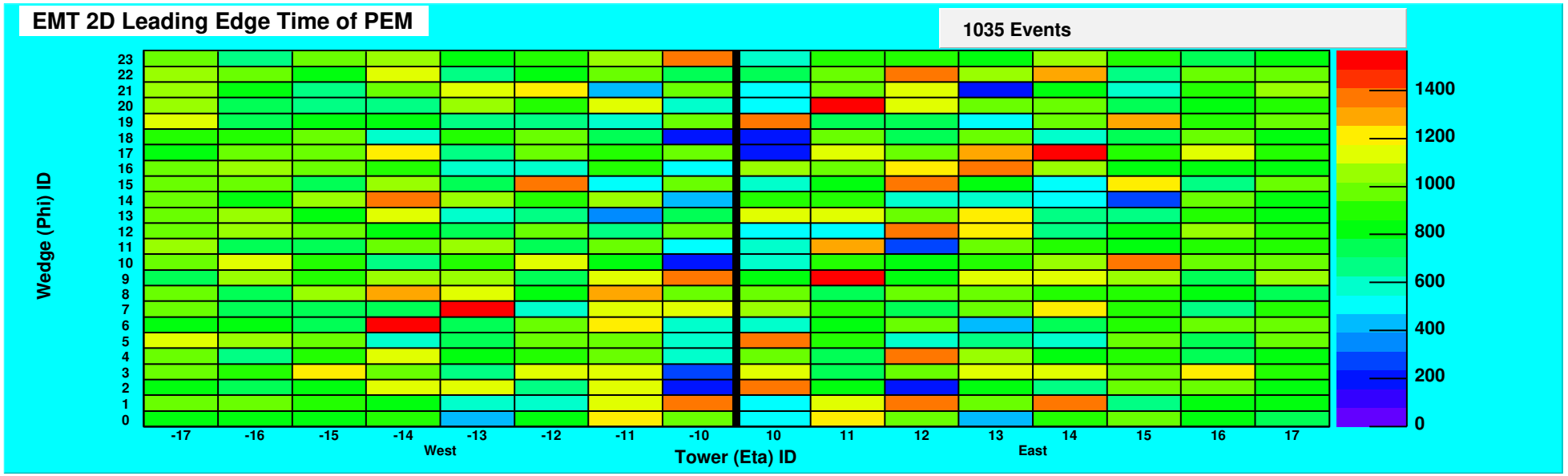


# YMon #69 EMT  EMT  2D Occupancy/Leading Edge Time of PEM

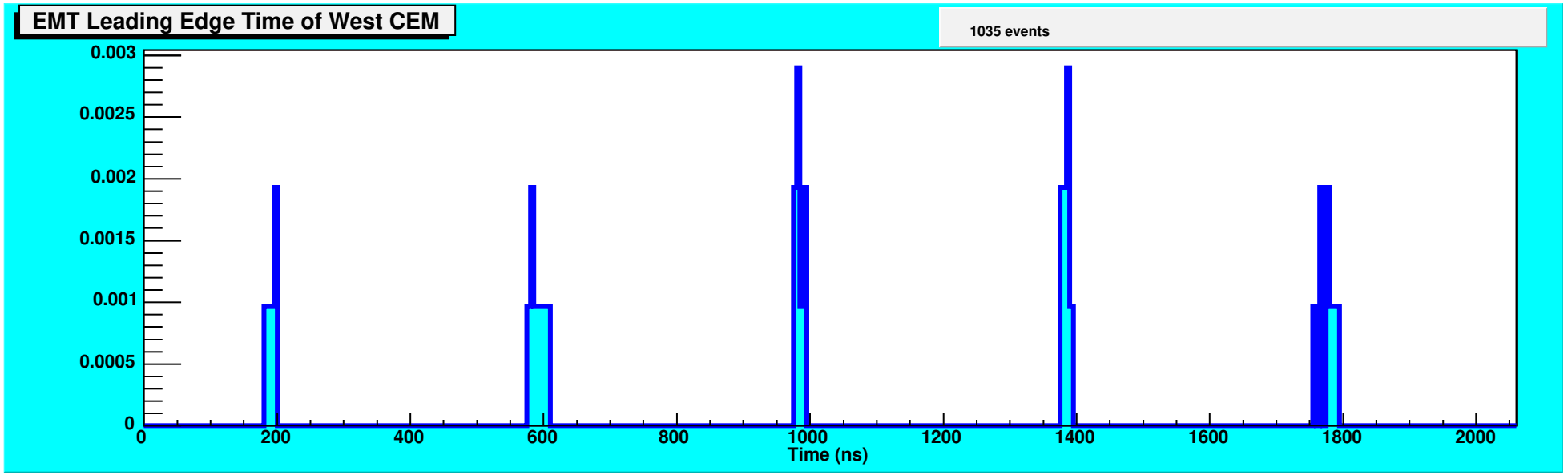
**Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007**

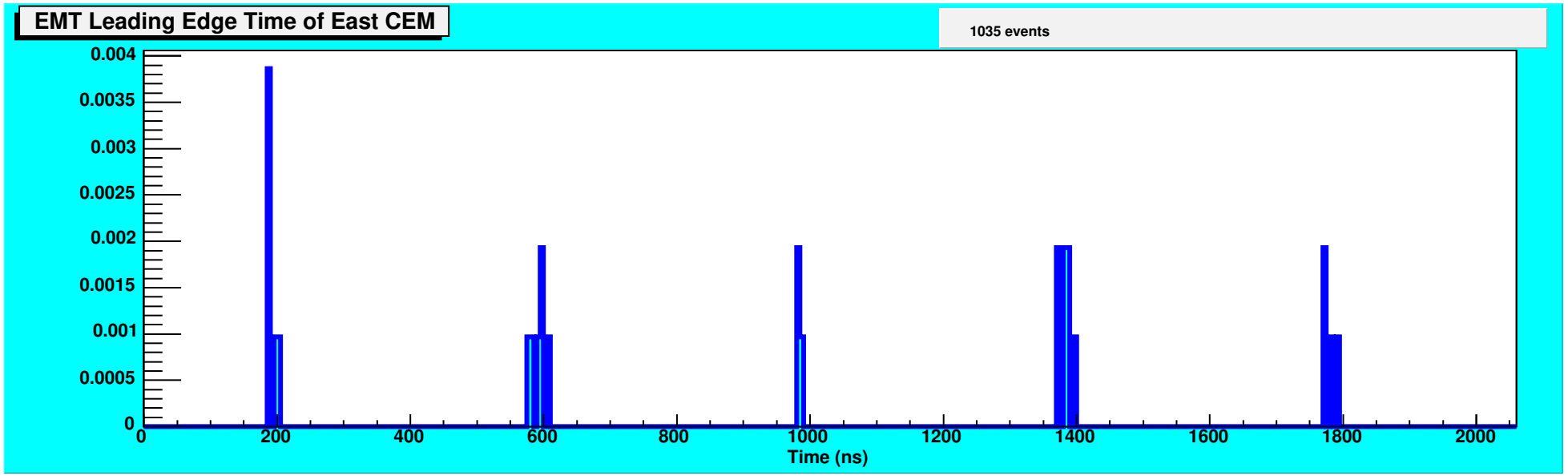


# YMon #78 EMT  EMT  Leading Edge Time of CEM

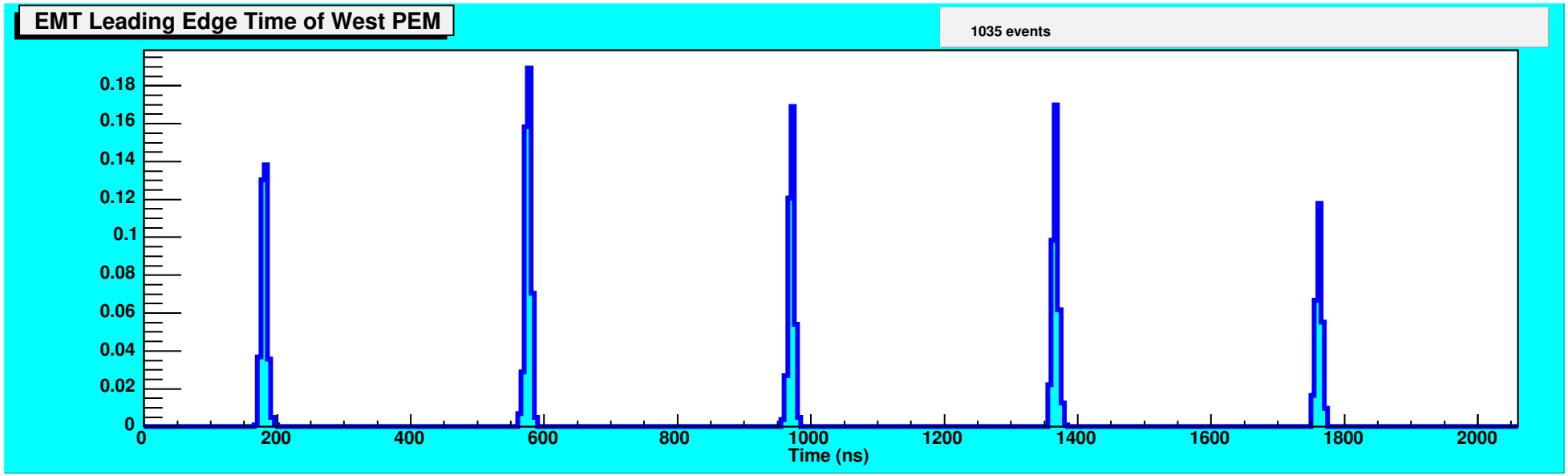
Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007

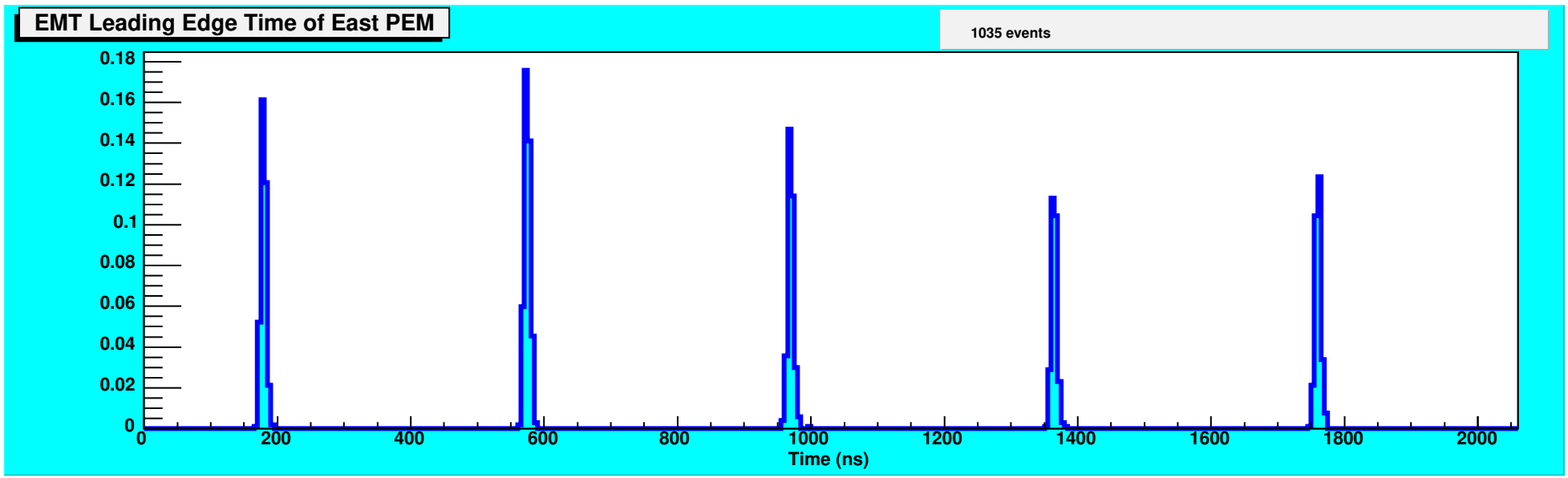


# YMon #79 EMT  EMT  Leading Edge Time of PEM

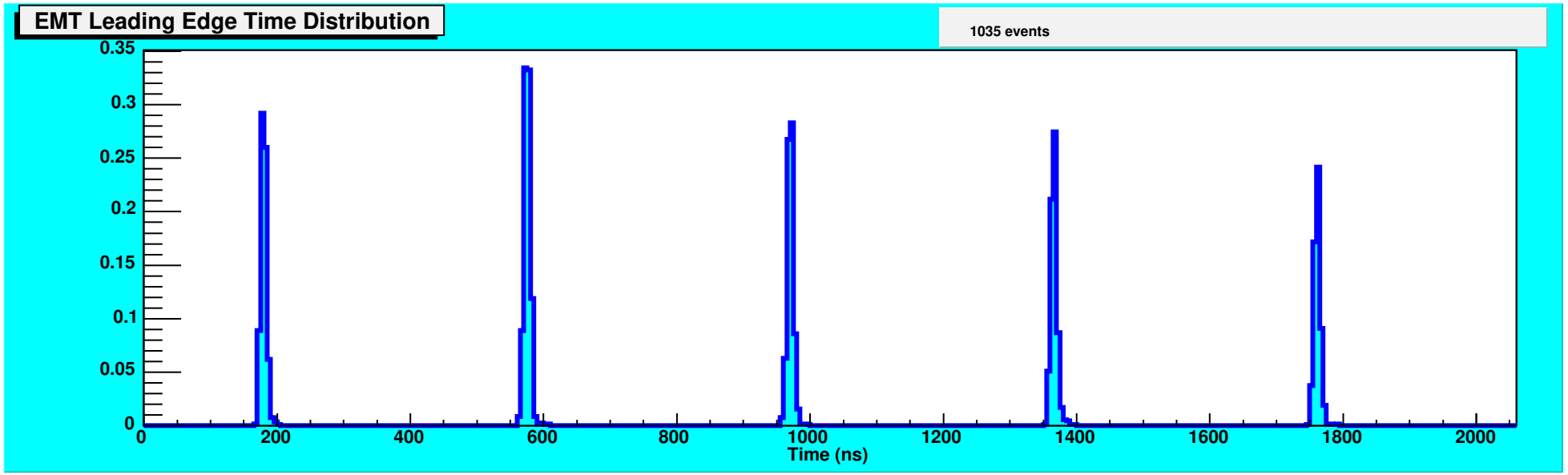
Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007

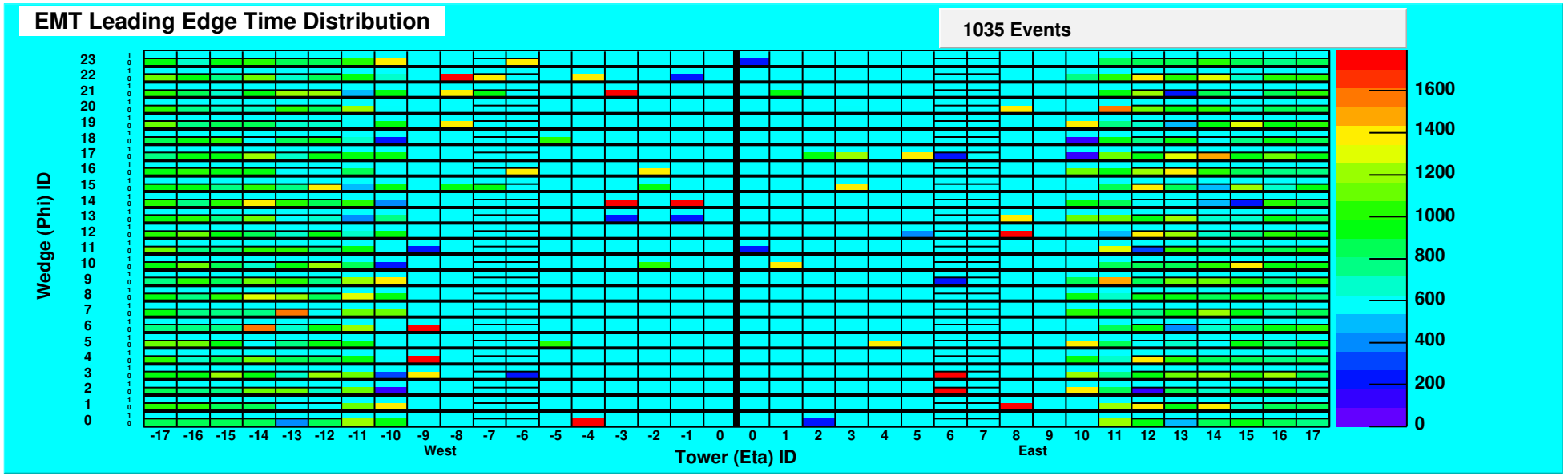


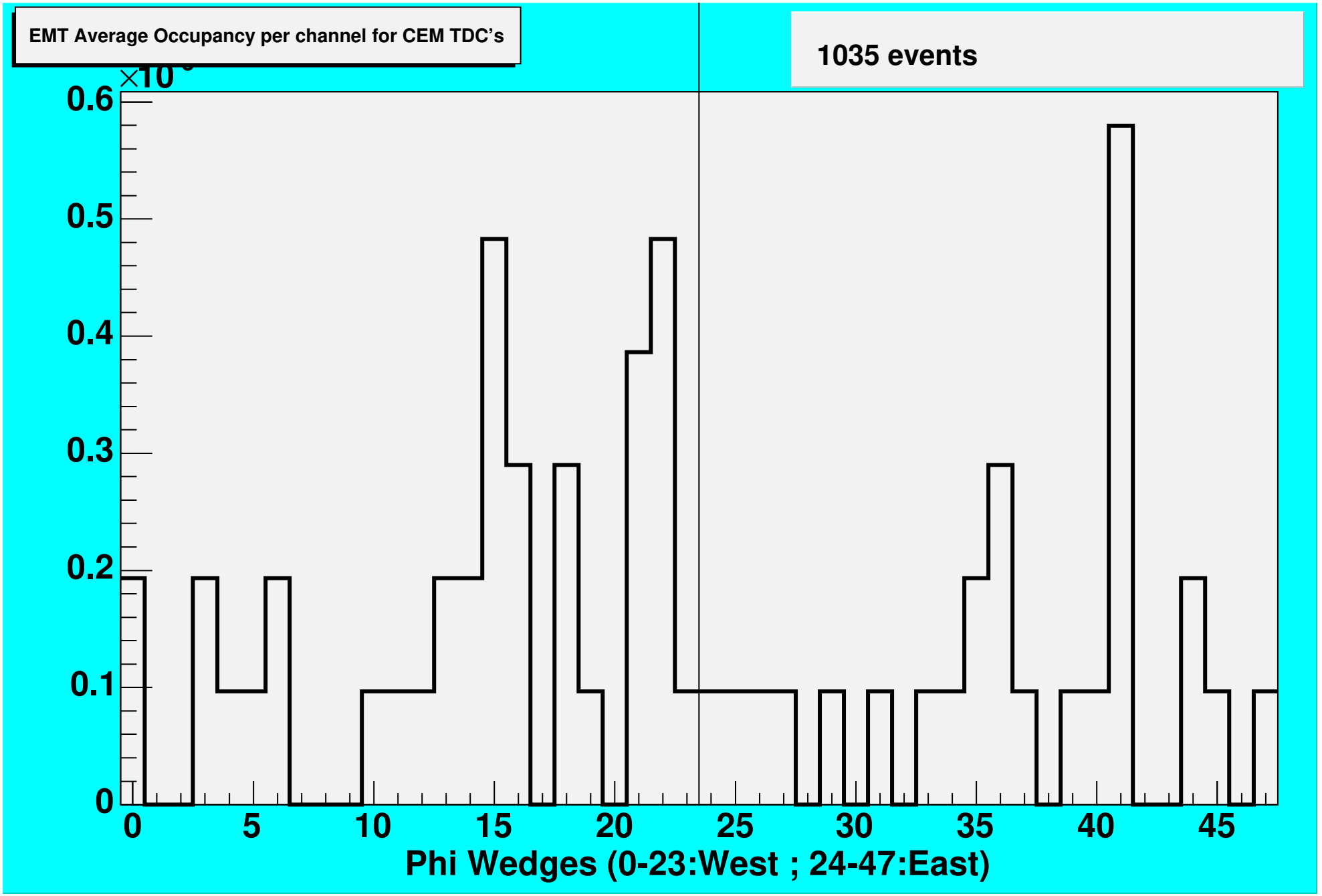



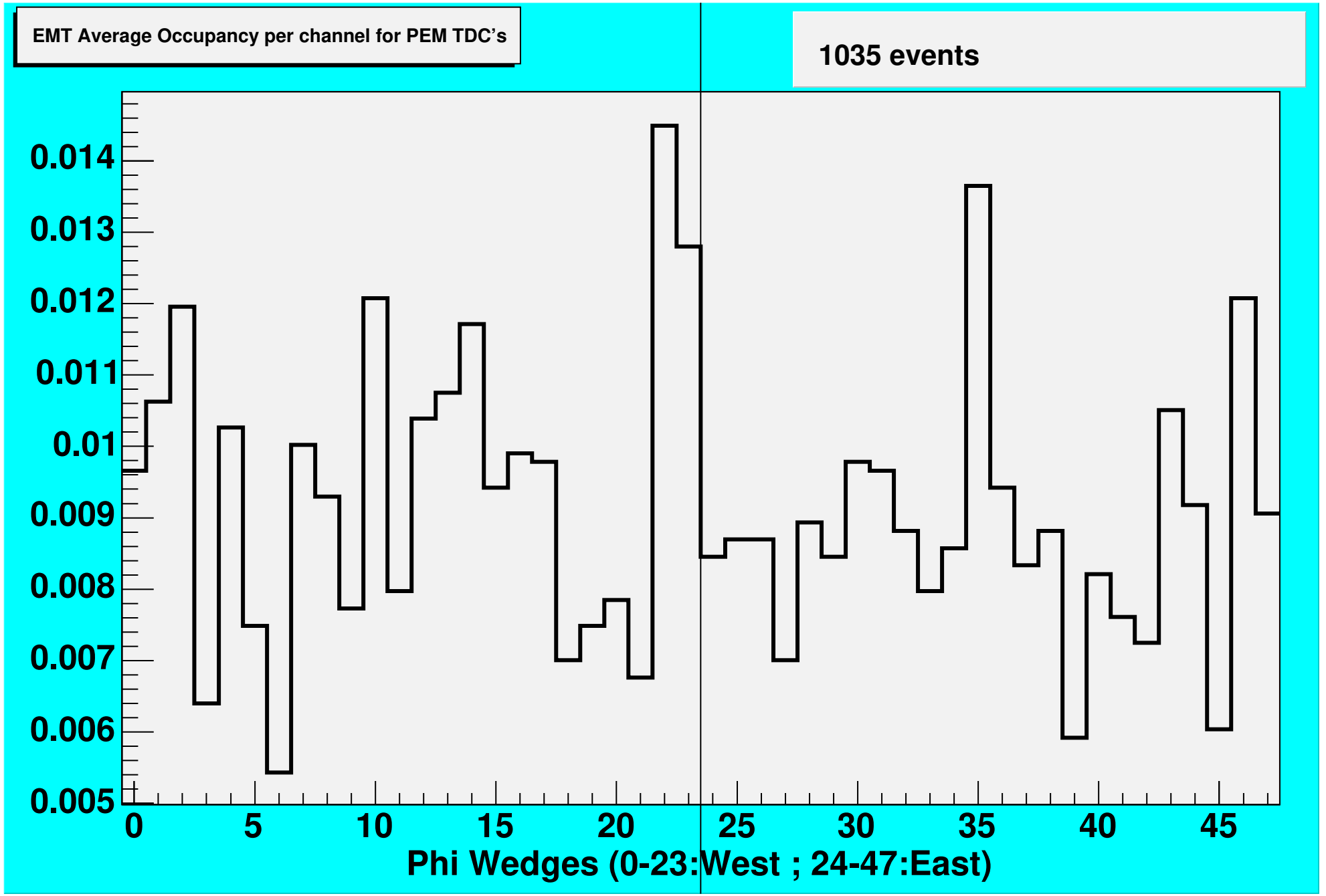
# YMon #66 EMT EMT Summary Plots

**Run:243032 Event: 101828 # of Events:1035 Time: Thu Jun 7 03:51:04 2007**



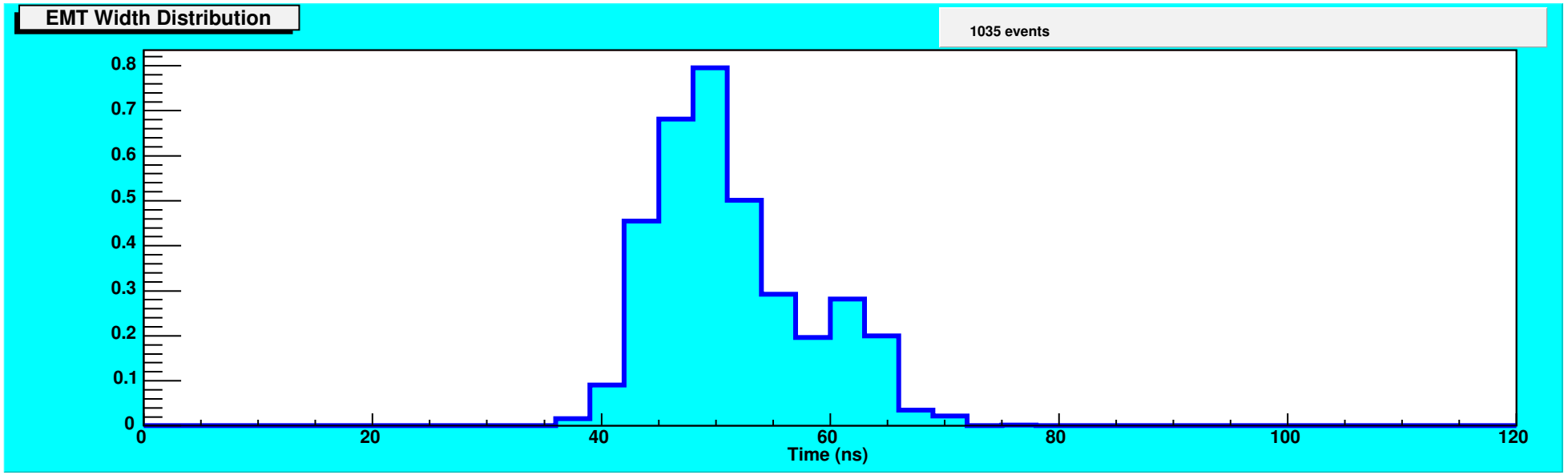



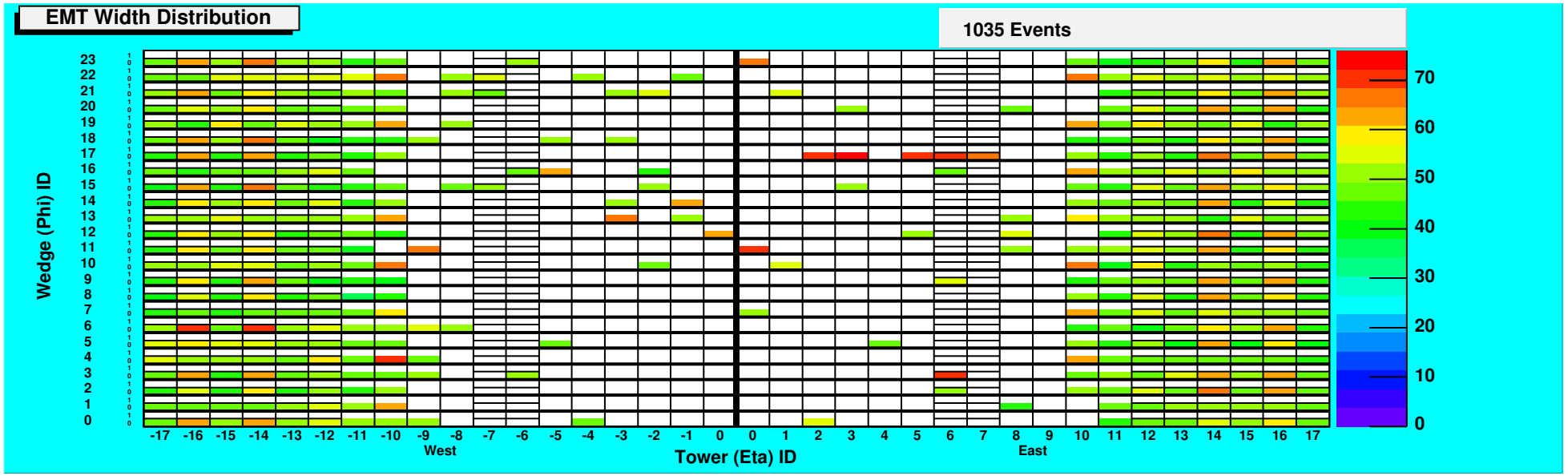

EMT Average Occupancy per channel for CEM TDC's
1035 events
0.6
0.5
0.4
0.3
0.2
0.1
0
0
5
10
15
20
25
30
35
40
45
Phi Wedges (0-23:West ; 24-47:East)

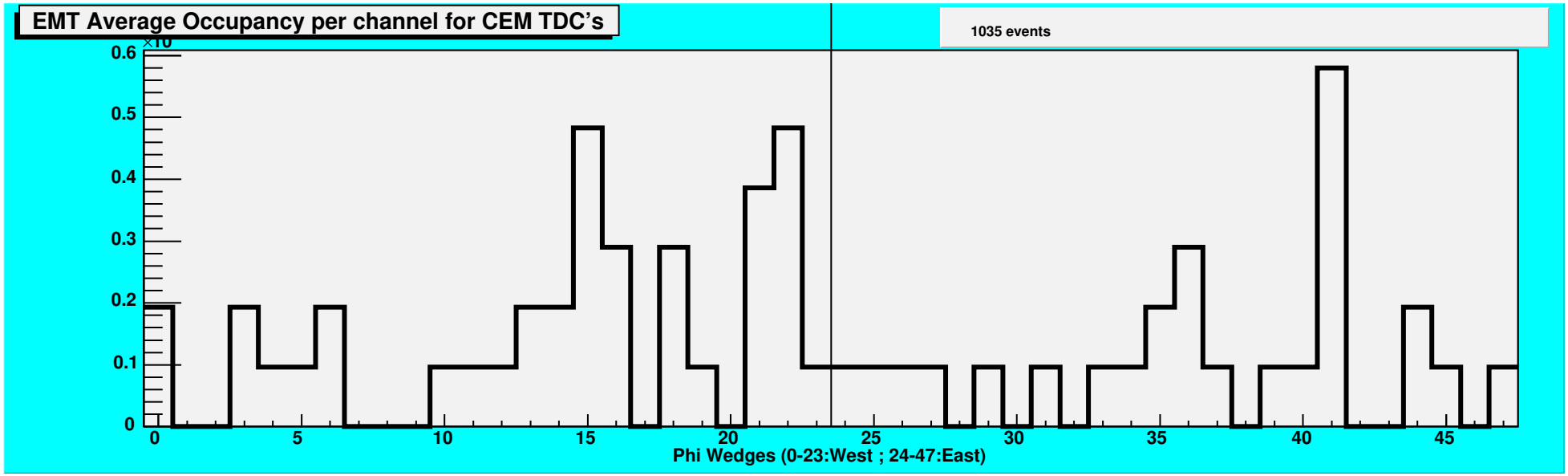
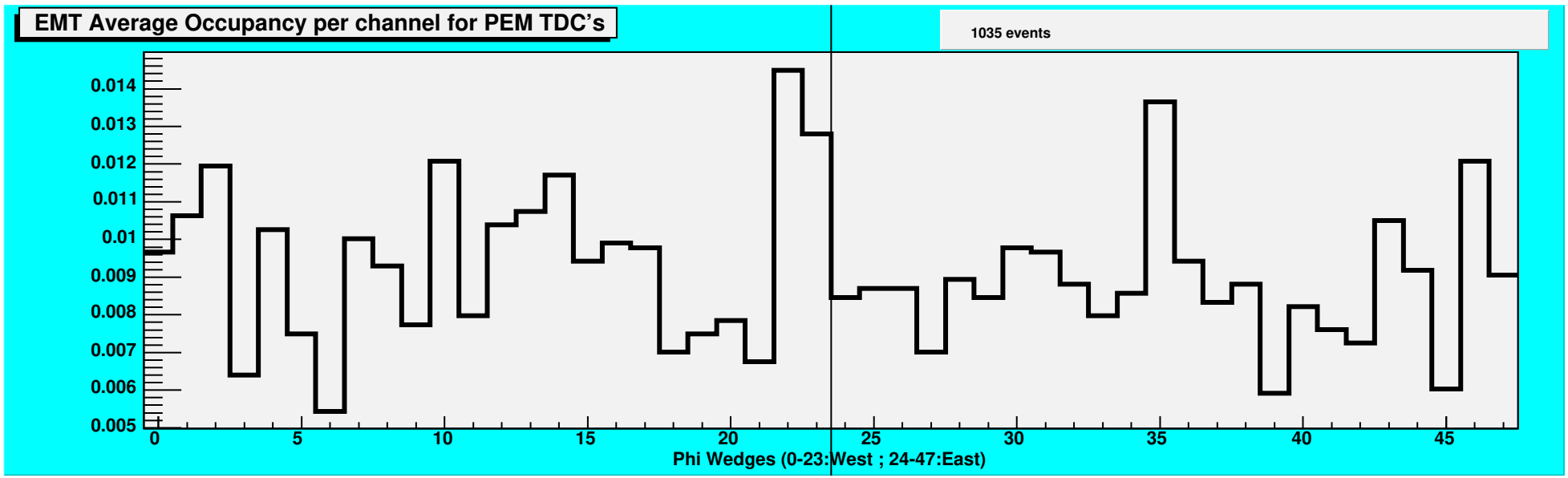

EMT Average Occupancy per channel for PEM TDC's
1035 events
0.014
0.013
0.012
0.011
0.01
0.009
0.008
0.007
0.006
0.005
0
5
10
15
20
25
30
35
40
45
Phi Wedges (0-23:West ; 24-47:East)

# YMon #80 EMT  EMT  Width Distribution

## Run:243032 Event:  101828  # of Events:1035  Time: Thu Jun  7 03:51:04 2007



# YMon #128 Slides ETDC Slide

## Run:243032 Event: 101828 # of Events:1035 Time: Thu Jun 7 03:51:06 2007