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

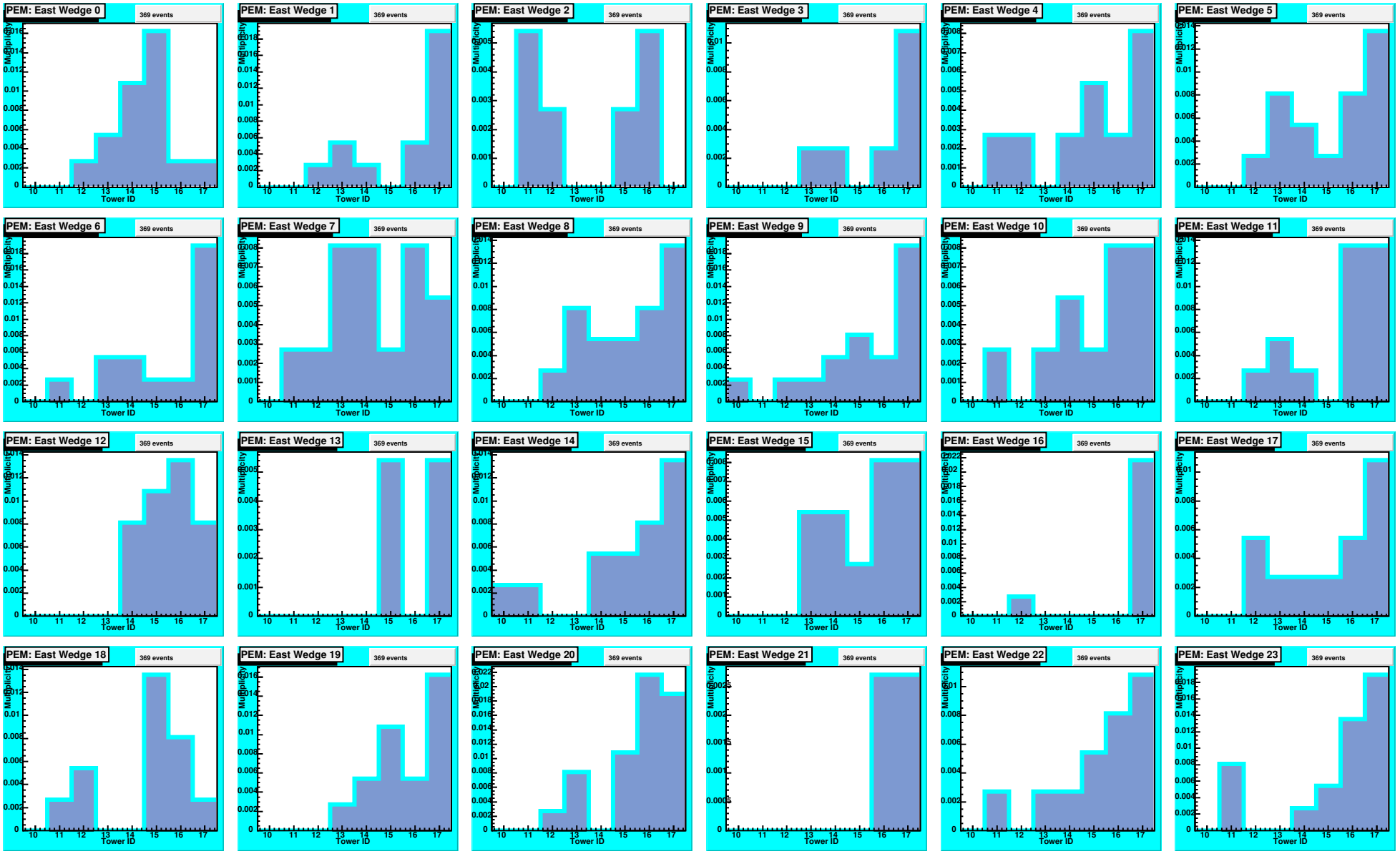
Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:33 2005

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

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:33 2005

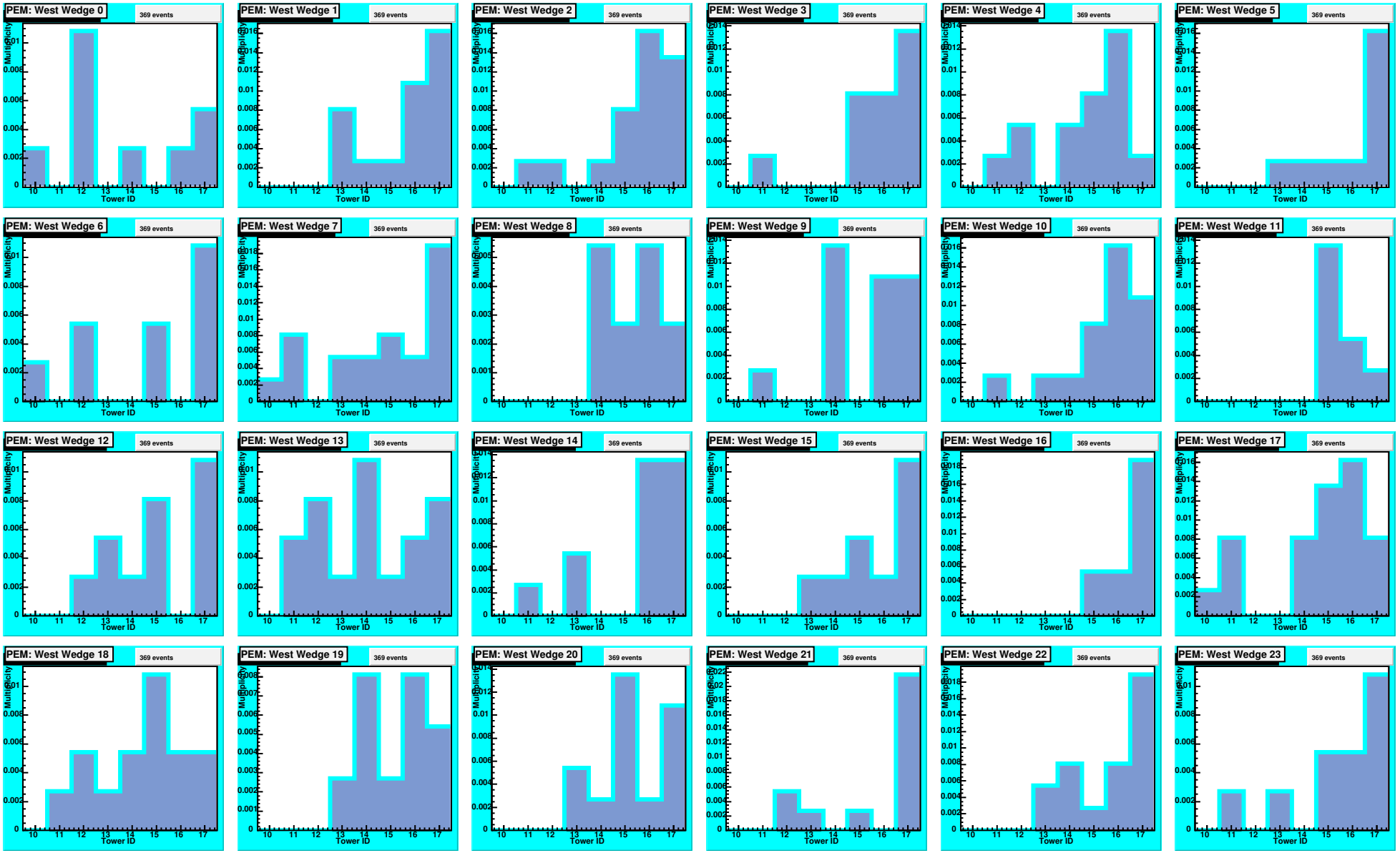
YMon #77 EMT EMT 1D Multiplicity of PEM East Wedges

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:33 2005



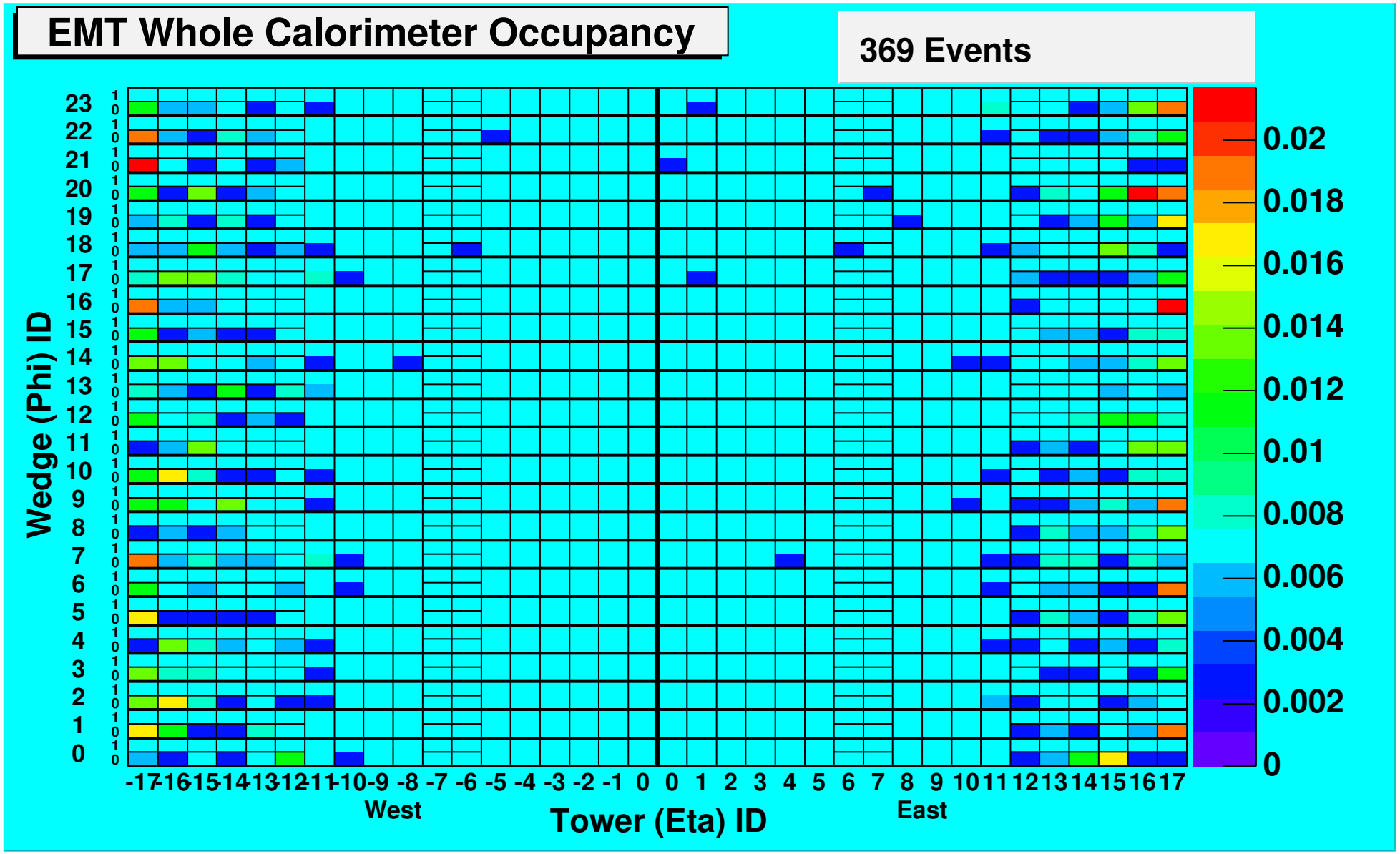
YMon #78 EMT EMT 1D Multiplicity of PEM West Wedges

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:33 2005



YMon #65 EMT EMT Whole Calorimeter Occupancy

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005



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

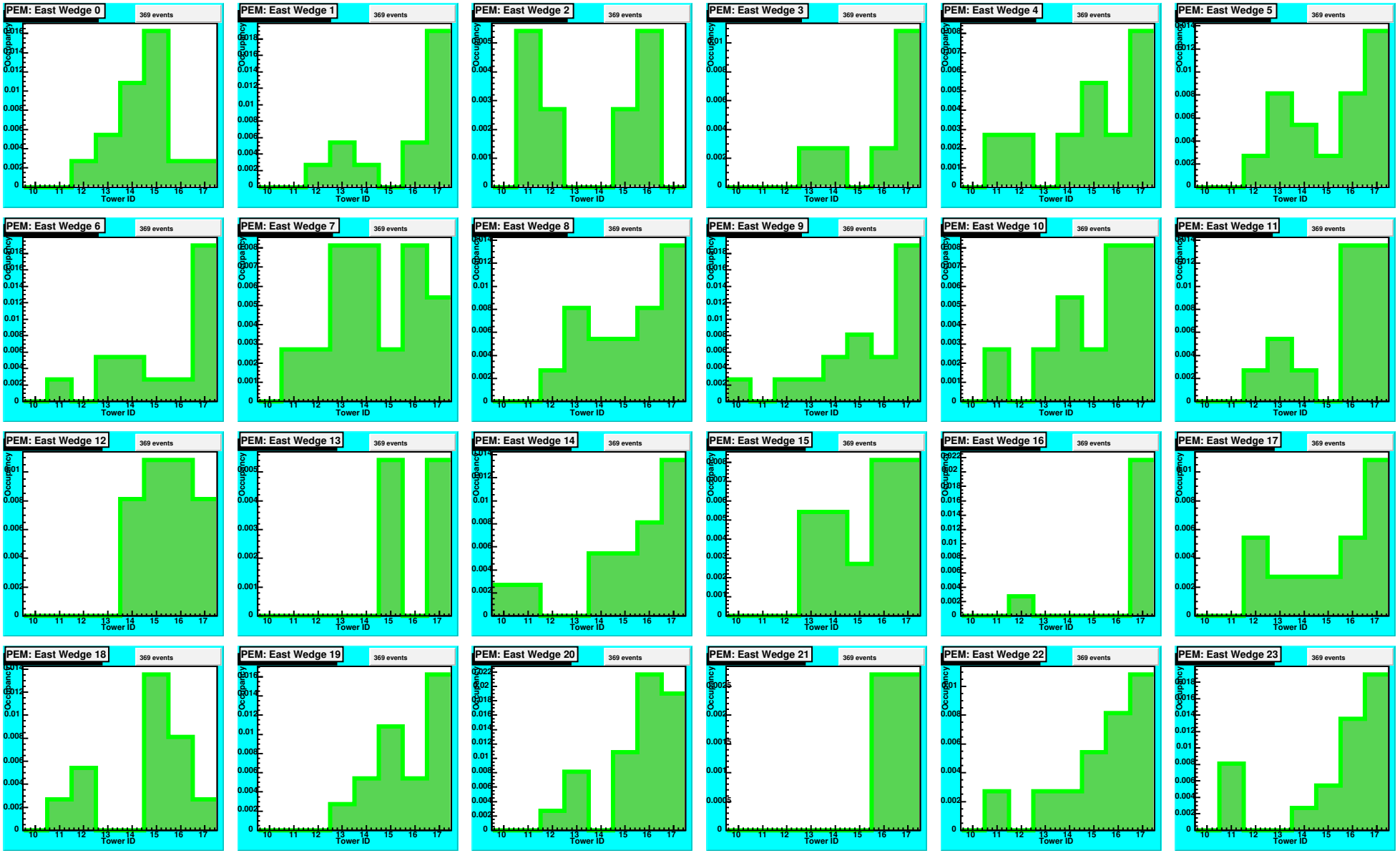
Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

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

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

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

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:33 2005



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

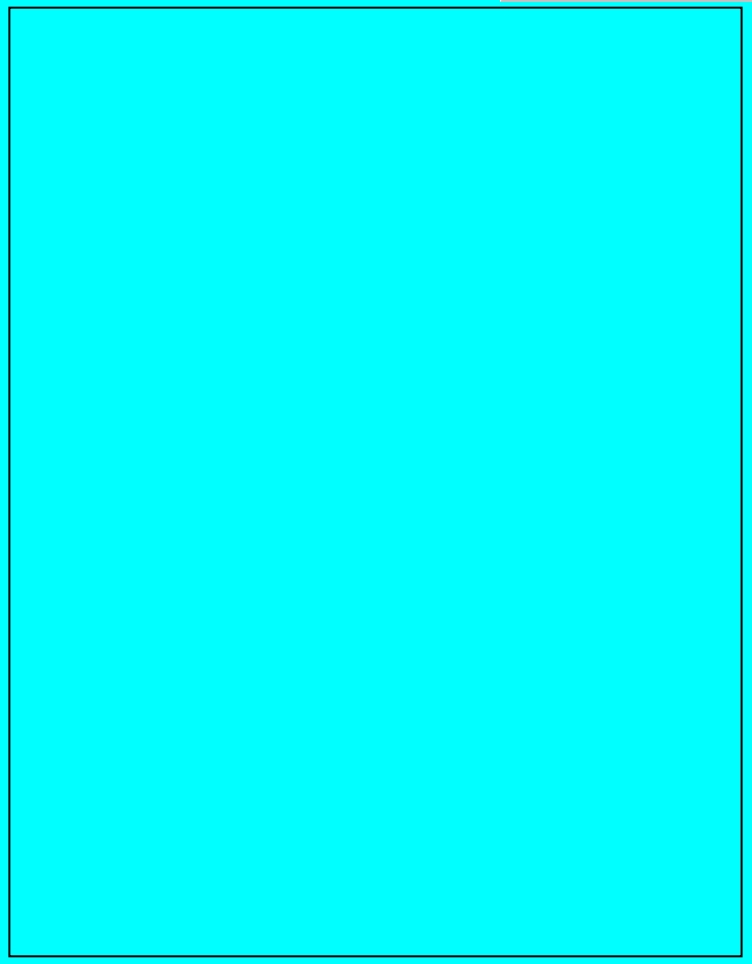
Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

YMon #67 EMT EMT 2D Occupancy and Multiplicity Plots

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

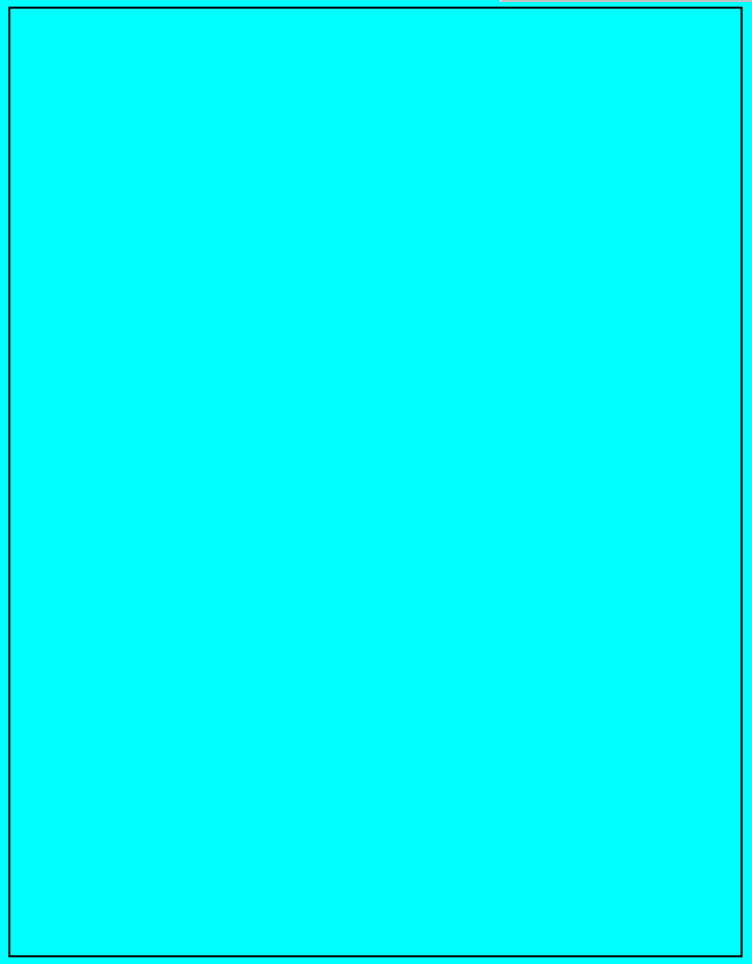
EMT Module/Channel Occupancy

369 Events



EMT Module/Channel Multiplicity

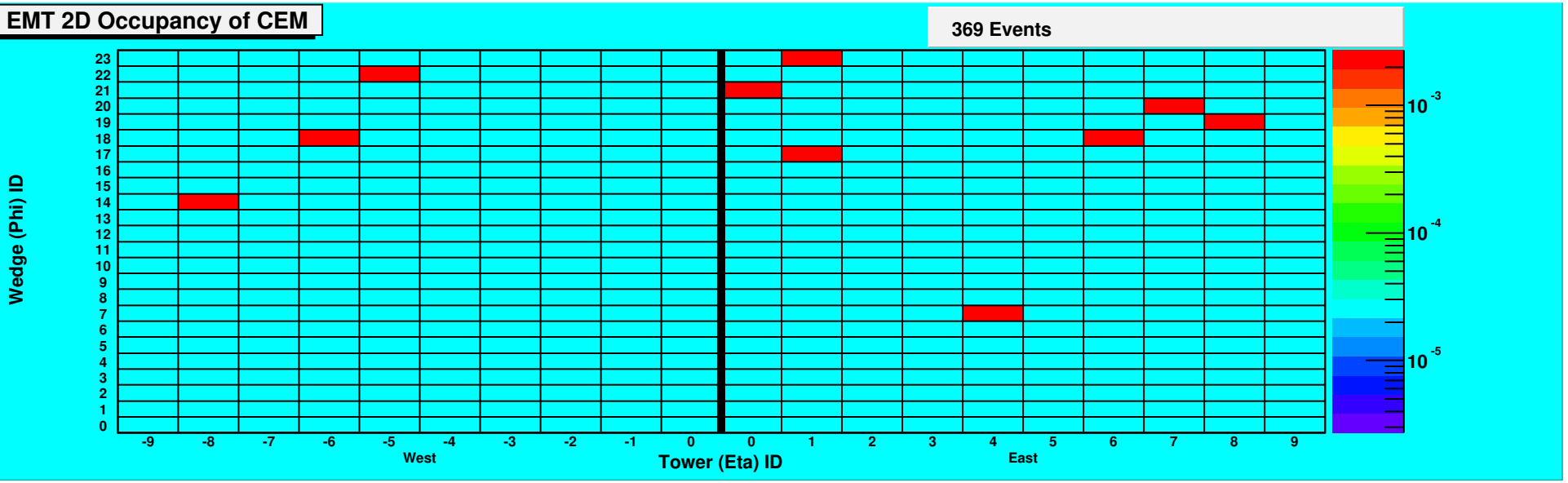
369 Events



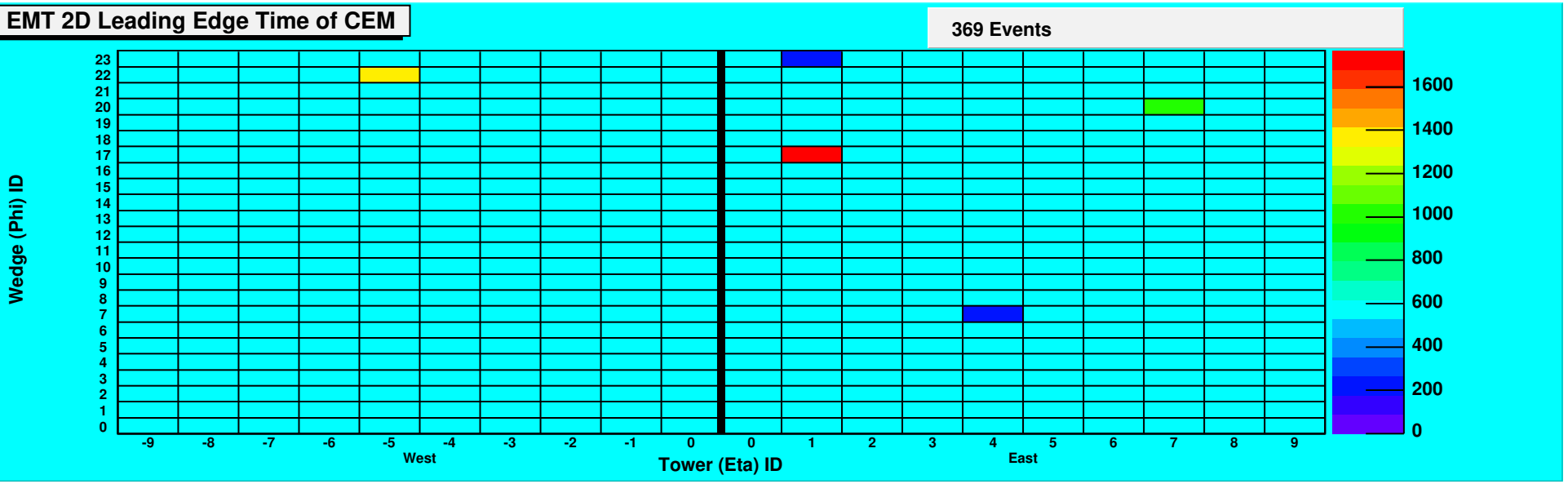
YMon #68 EMT EMT 2D Occupancy/Leading Edge Time of CEM

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

EMT 2D Occupancy of CEM



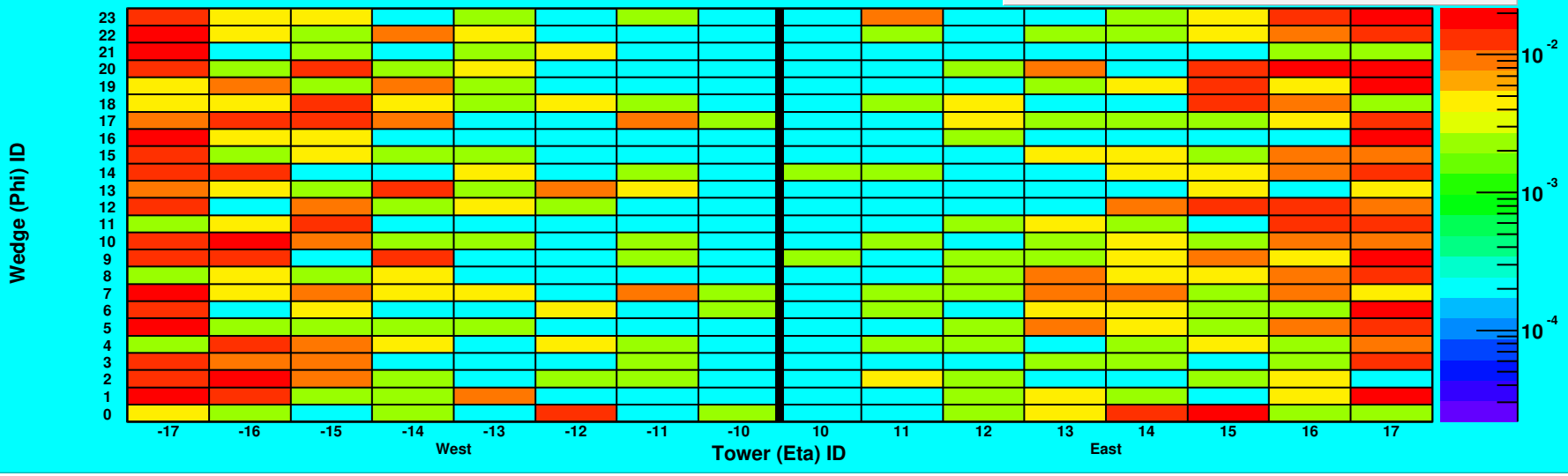
EMT 2D Leading Edge Time of CEM



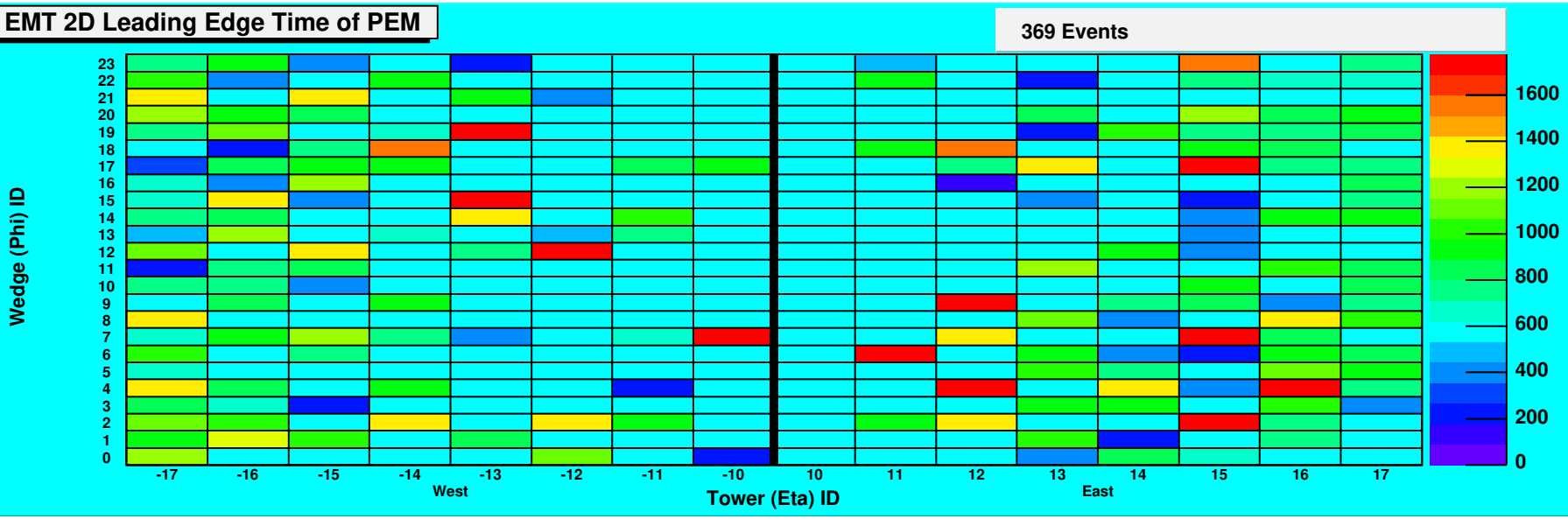
YMon #69 EMT EMT 2D Occupancy/Leading Edge Time of PEM

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

EMT 2D Occupancy of PEM

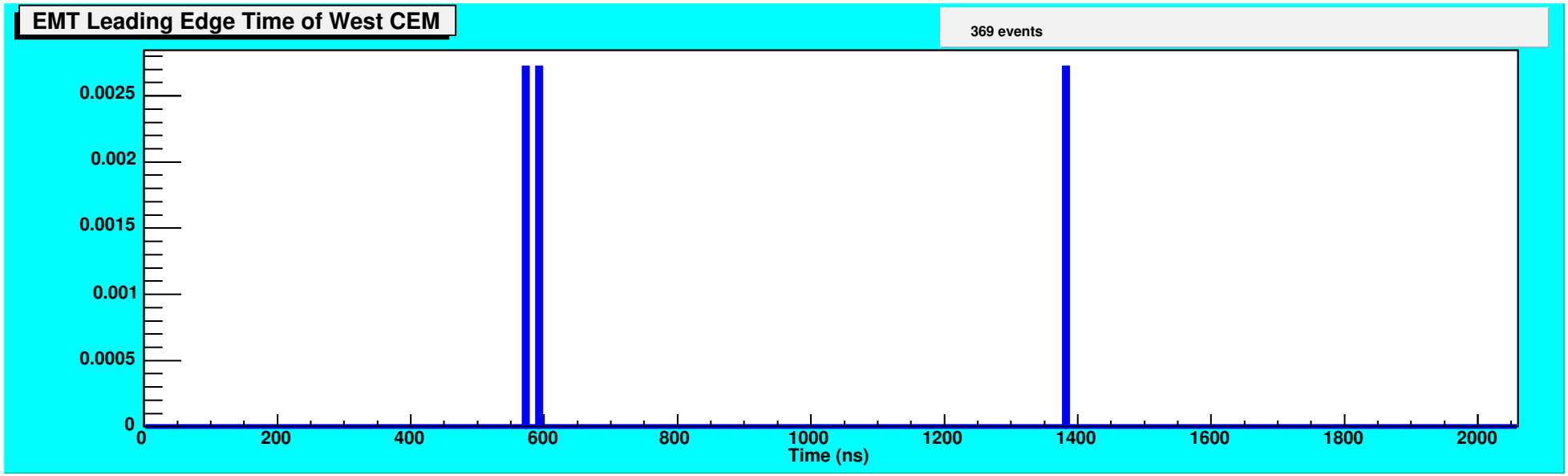


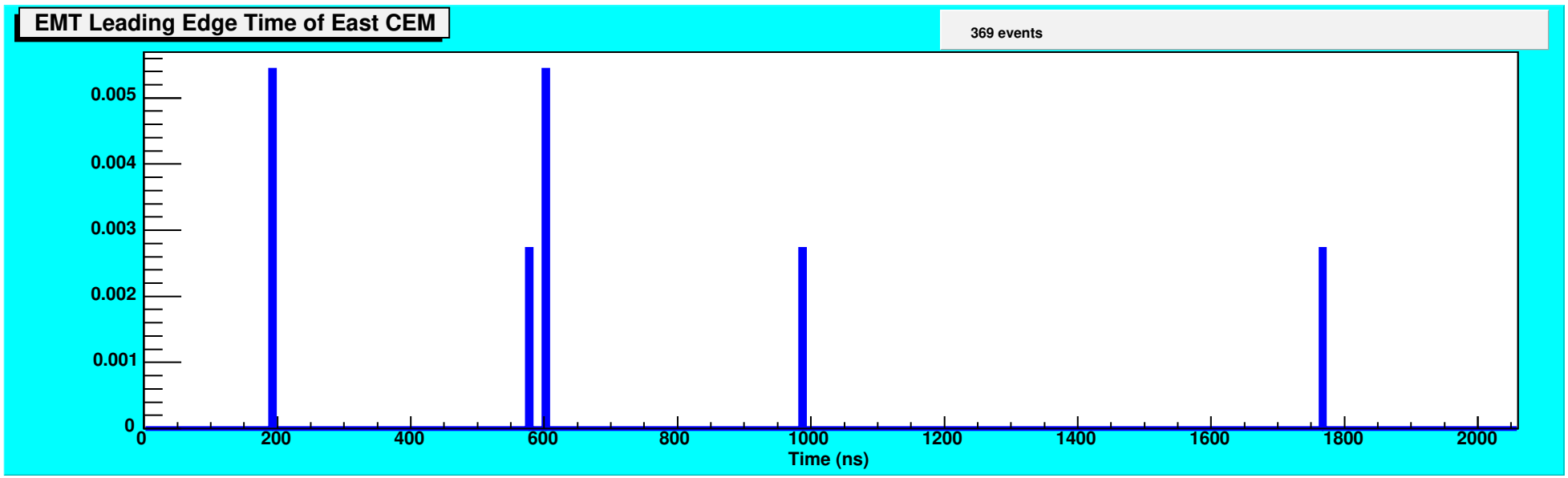
EMT 2D Leading Edge Time of PEM



YMon #79 EMT EMT Leading Edge Time of CEM

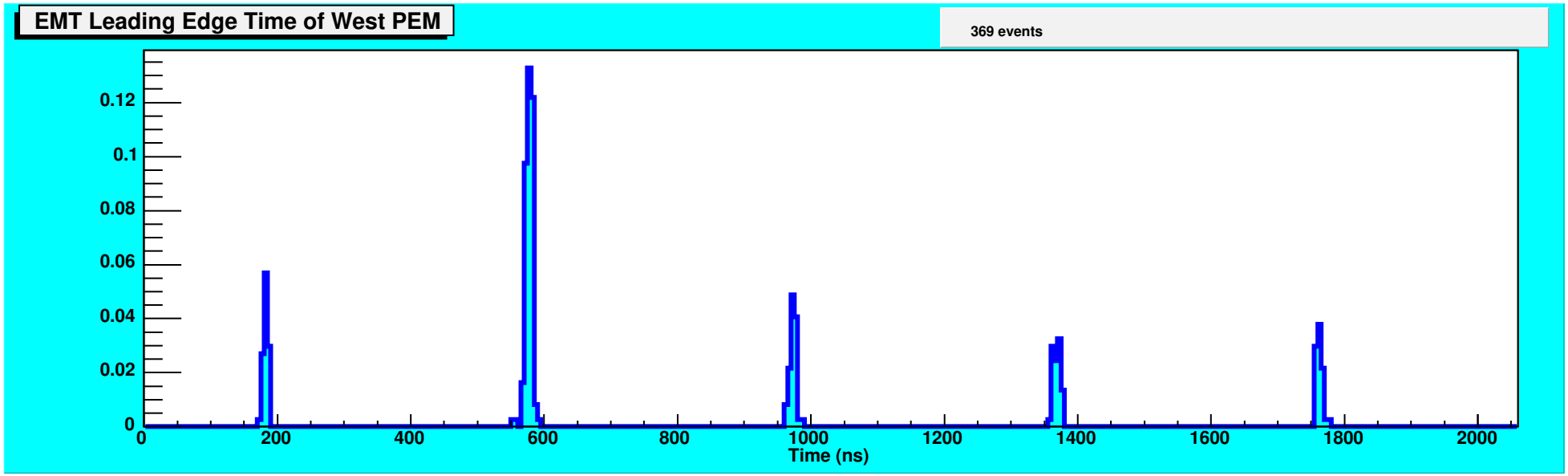
Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:34 2005

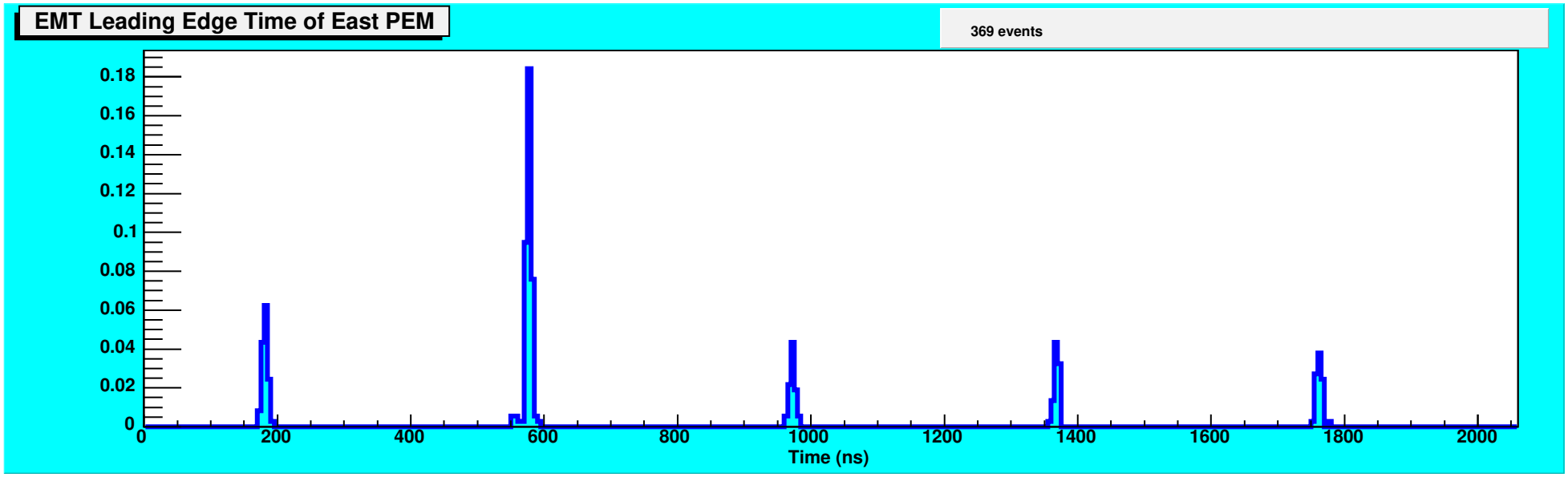




YMon #80 EMT EMT Leading Edge Time of PEM

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:34 2005

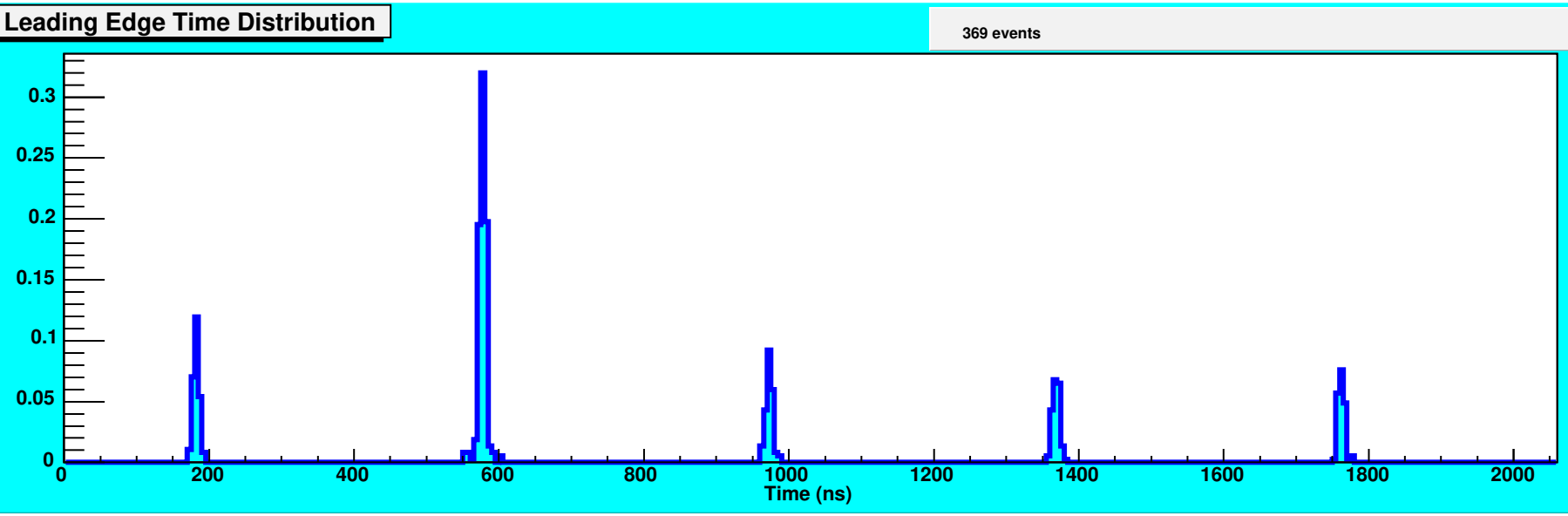




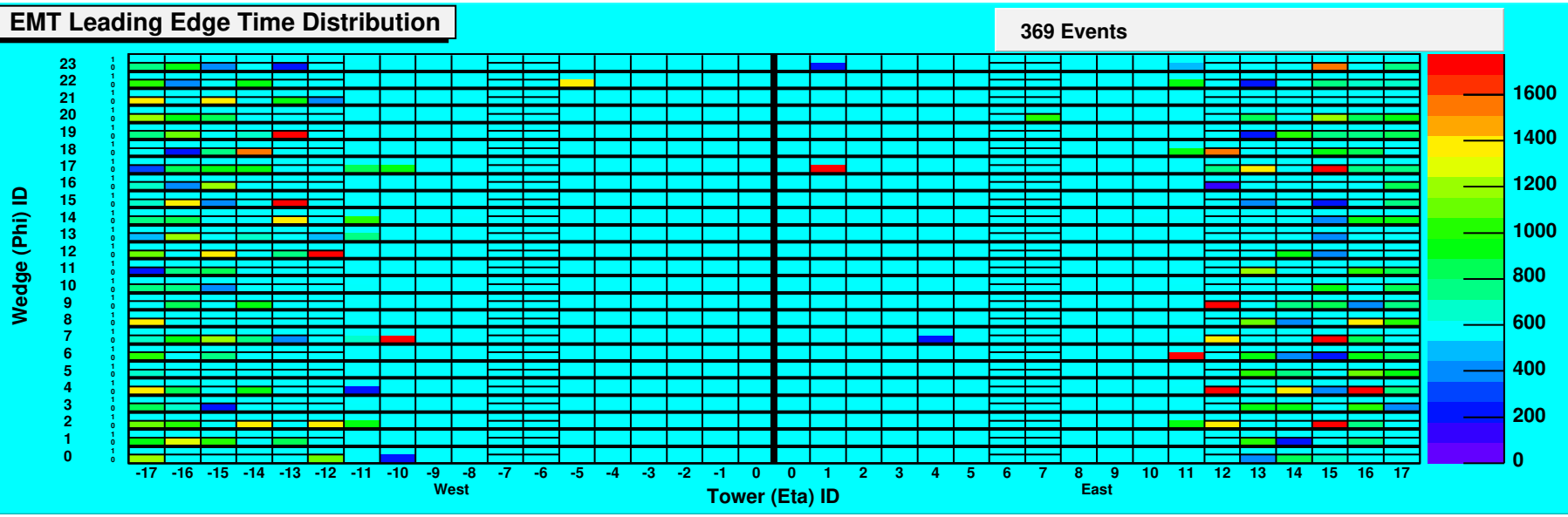
YMon #66 EMT EMT Summary Plots

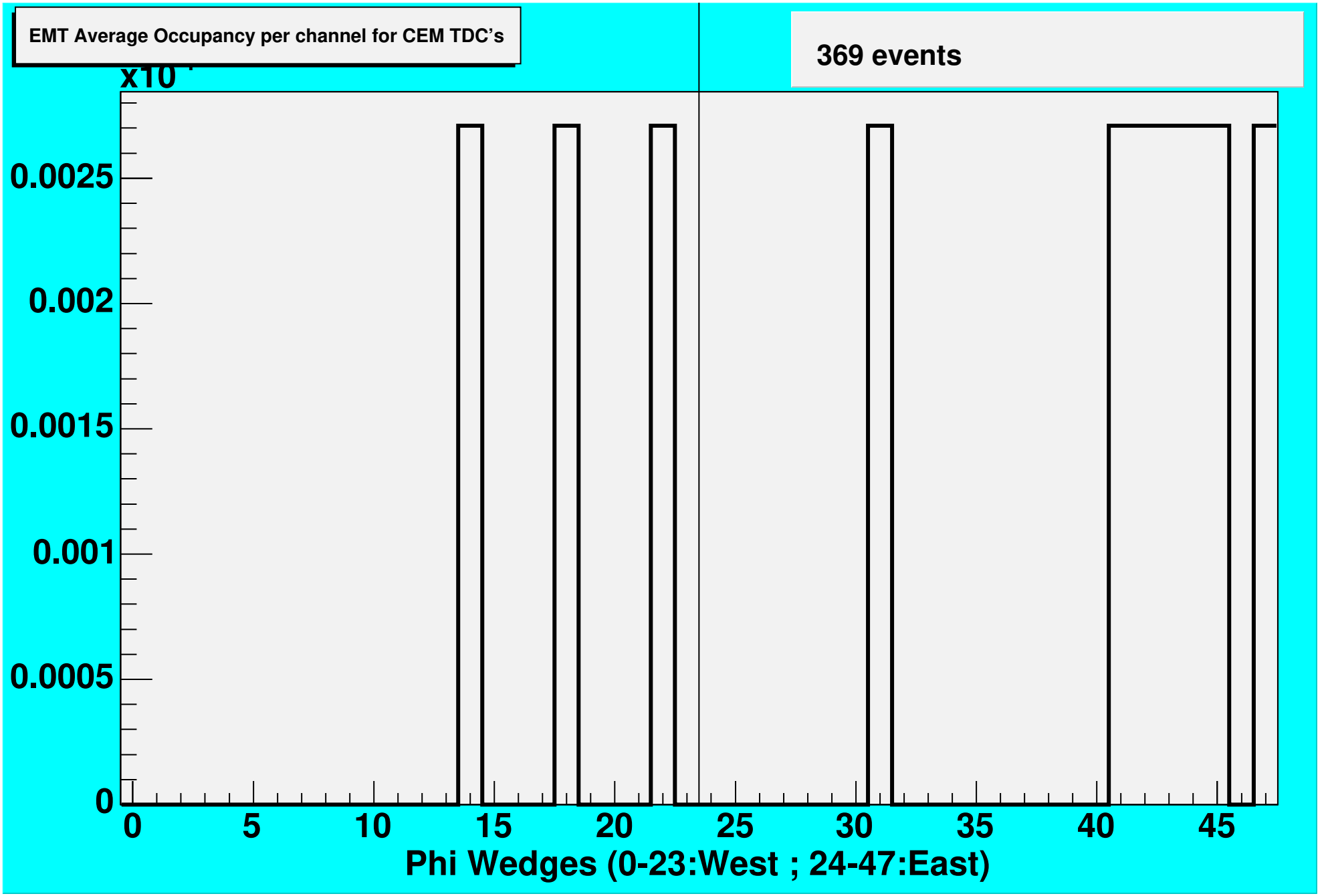
Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:32 2005

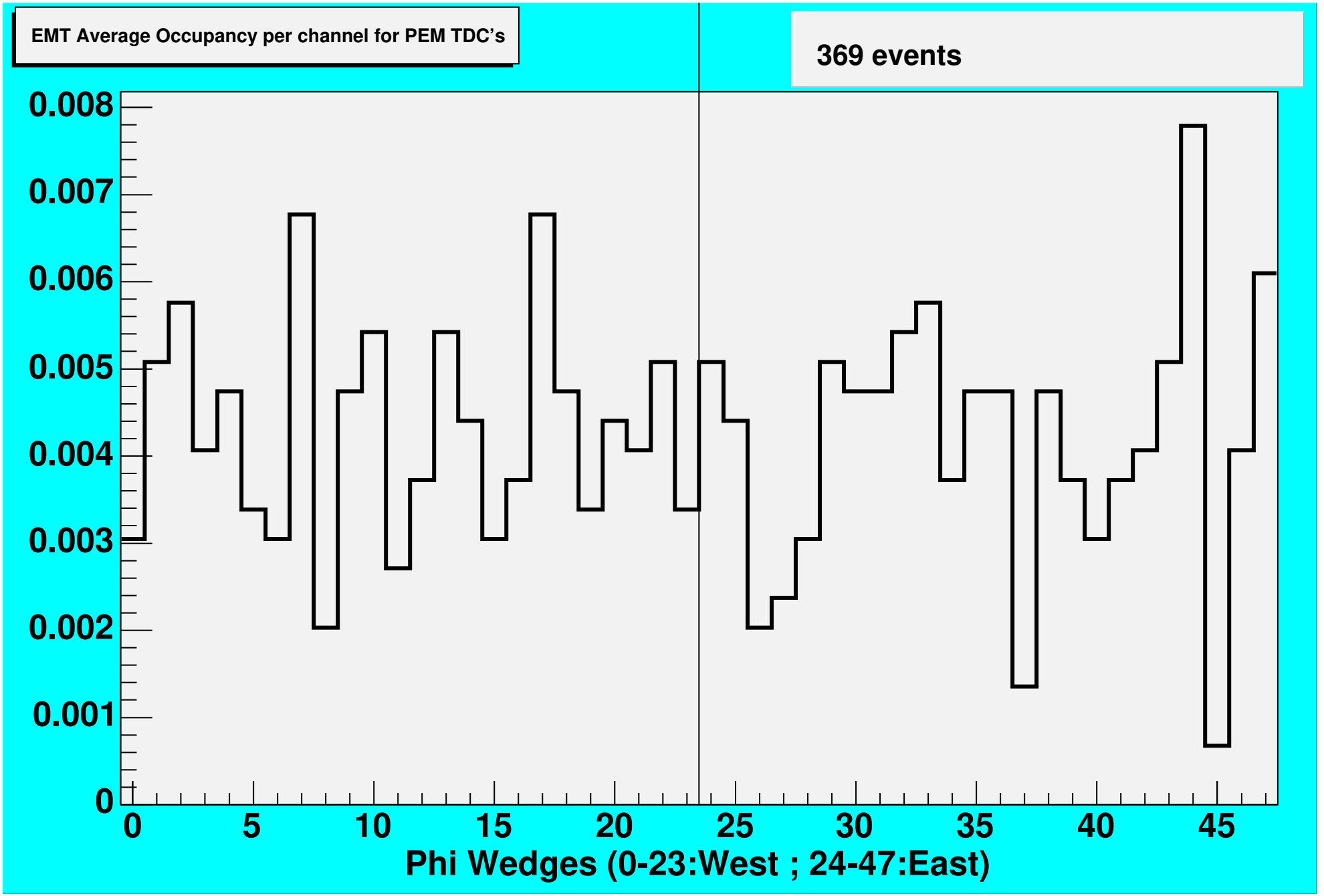
EMT Leading Edge Time Distribution



EMT Leading Edge Time Distribution

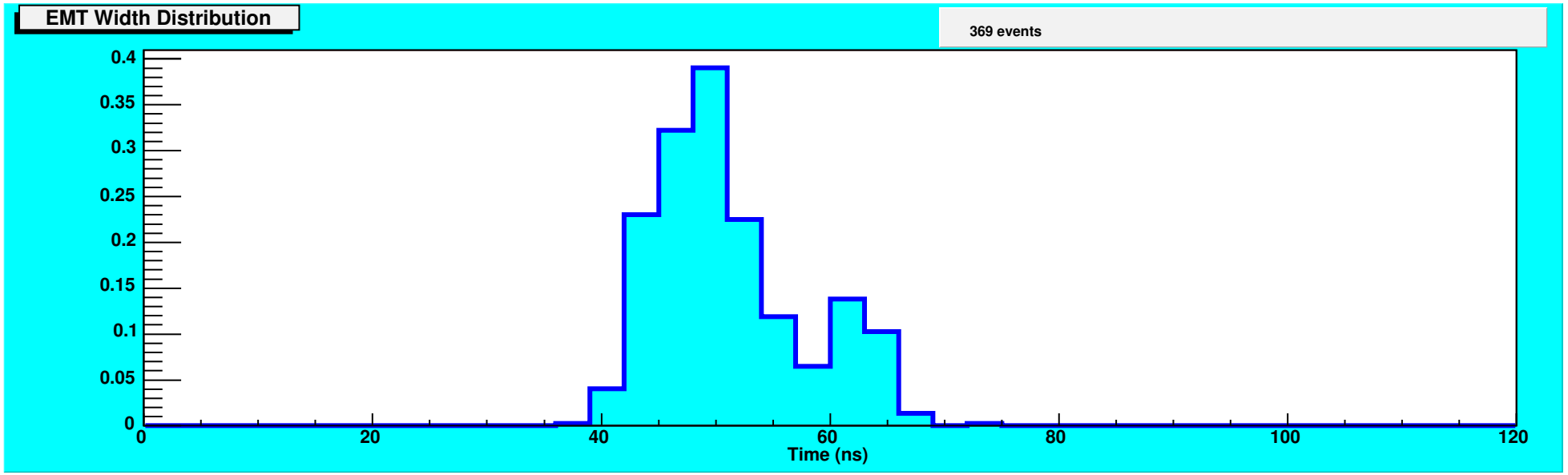


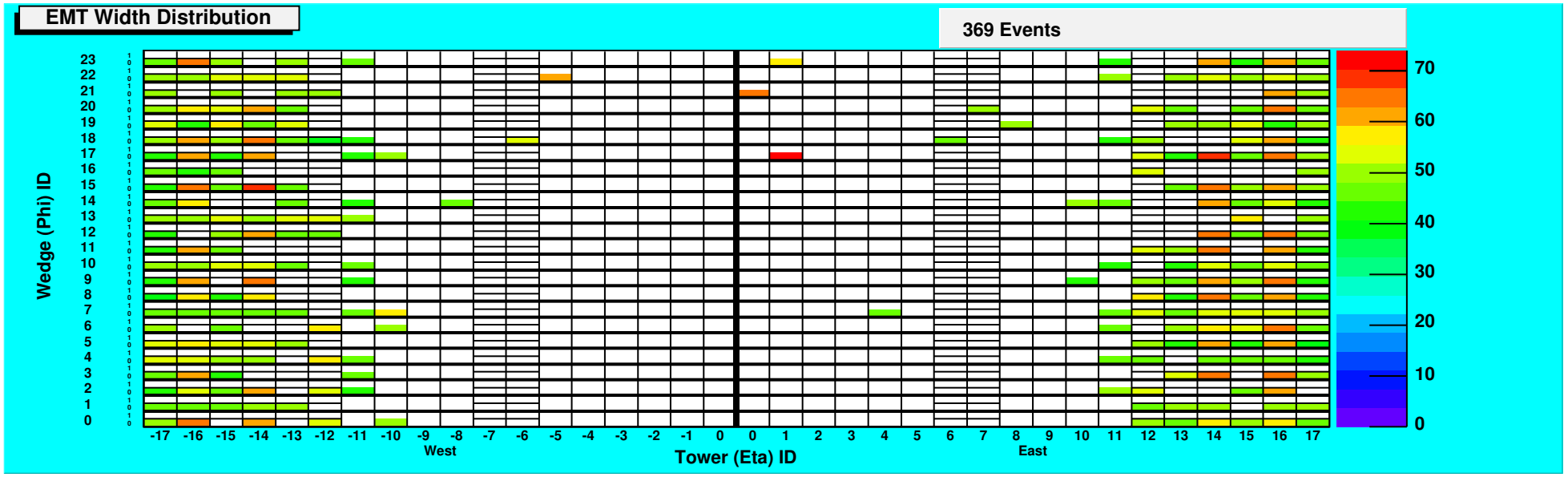

EMT Average Occupancy per channel for CEM TDC's
369 events
x10
0.0025
0.002
0.0015
0.001
0.0005
0
0
5
10
15
20
25
30
35
40
45
Phi Wedges (0-23:West ; 24-47:East)

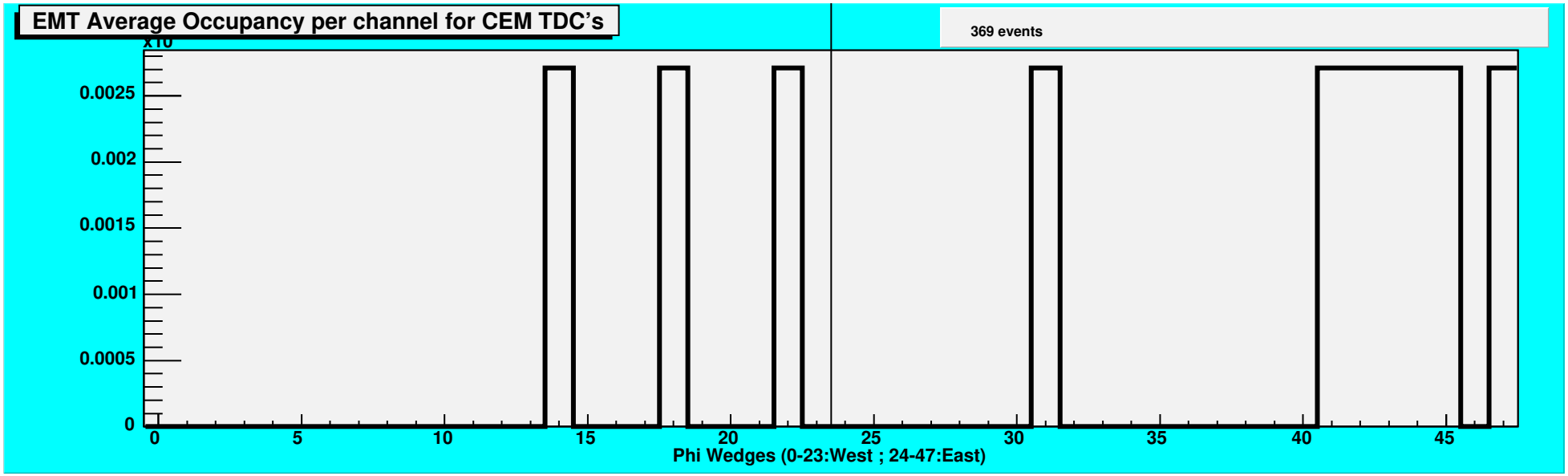
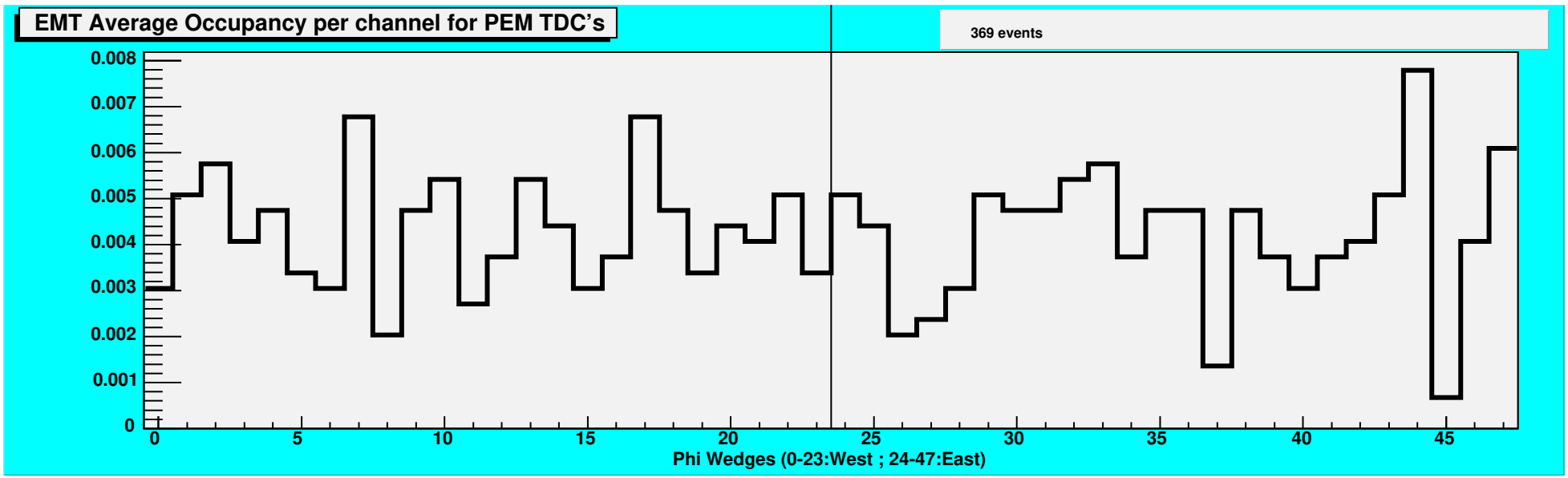

EMT Average Occupancy per channel for PEM TDC's
369 events
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0
0
5
10
15
20
25
30
35
40
45
Phi Wedges (0-23:West ; 24-47:East)

YMon #81 EMT EMT Width Distribution

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:48:34 2005





YMon #127 Slides ETDC Slide

Run:193070 Event: 22925 # of Events:369 Time: Tue Feb 1 11:52:48 2005