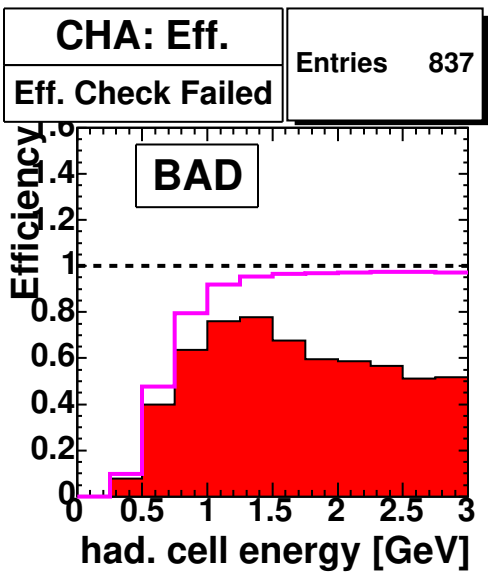
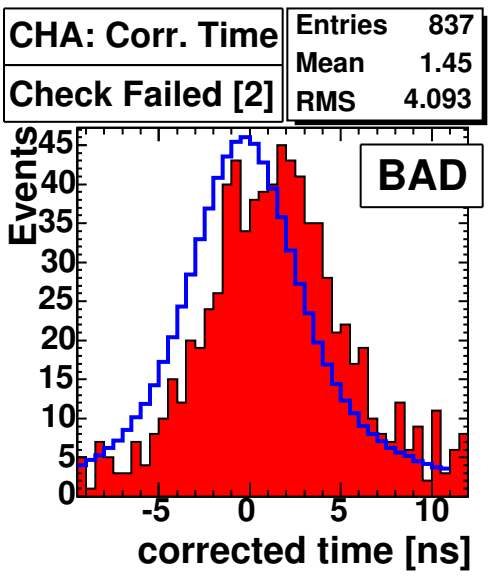
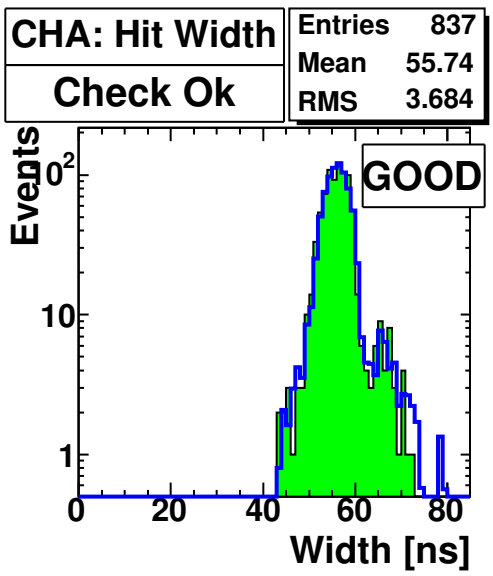
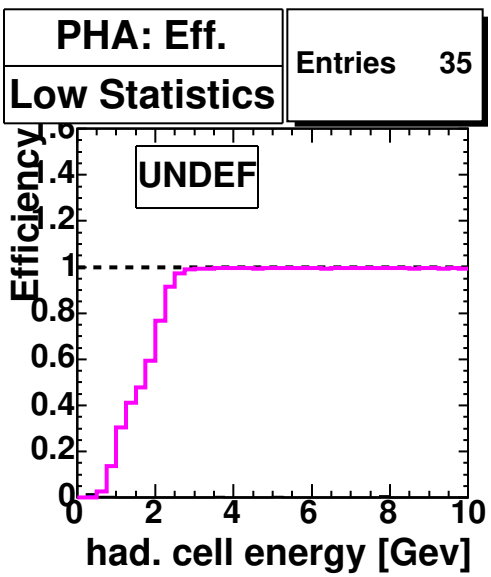
ObjectMon #2 TimeMonitor HADTDC Timing

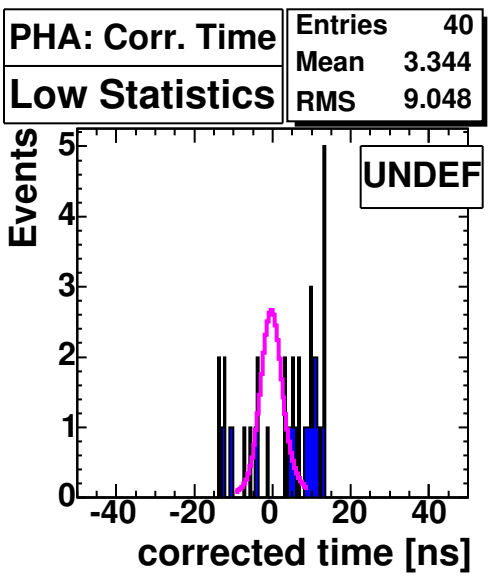
Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

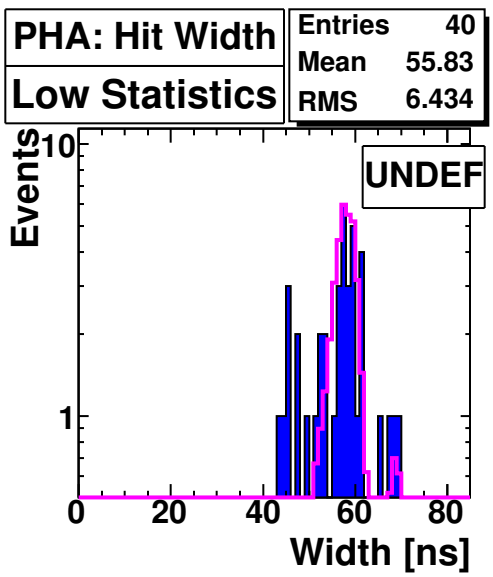


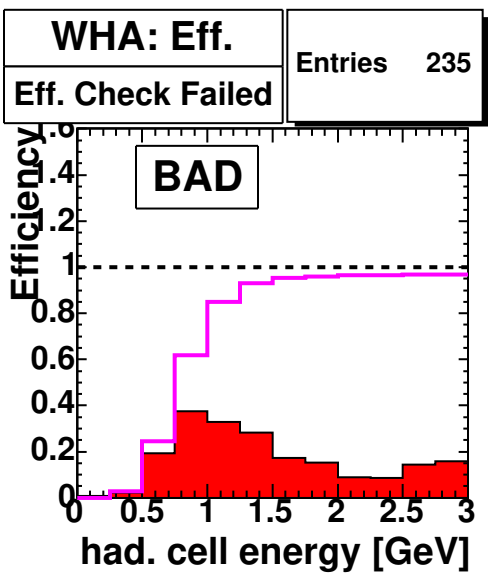


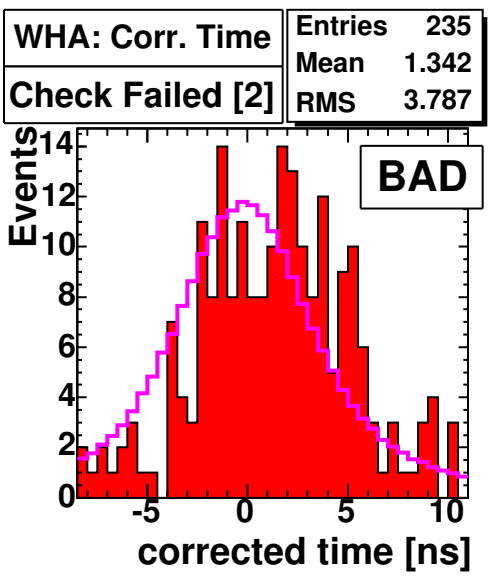


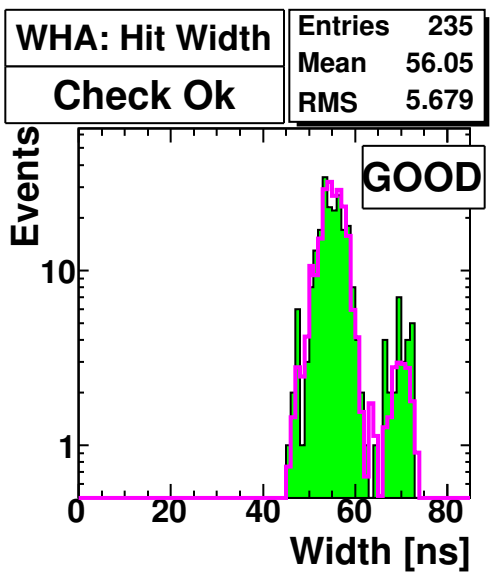






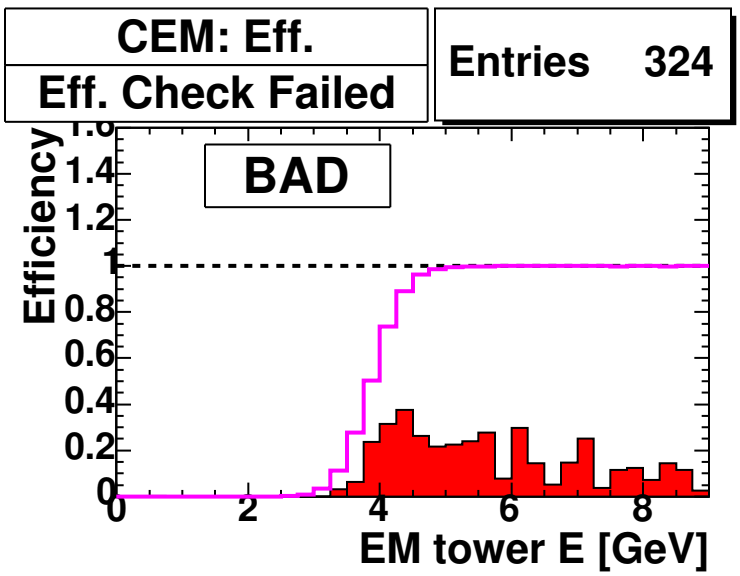


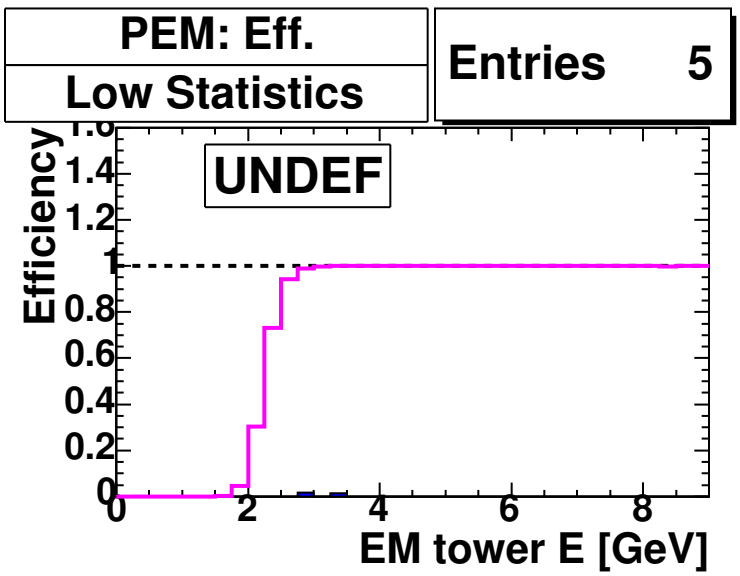


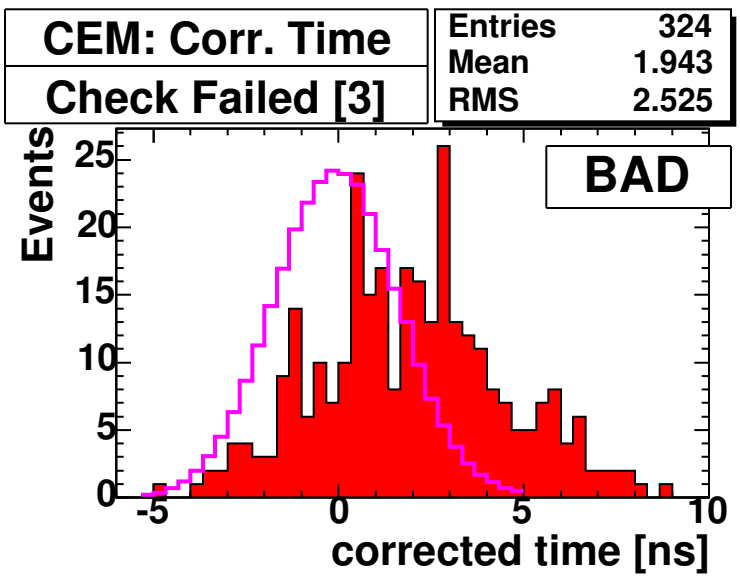


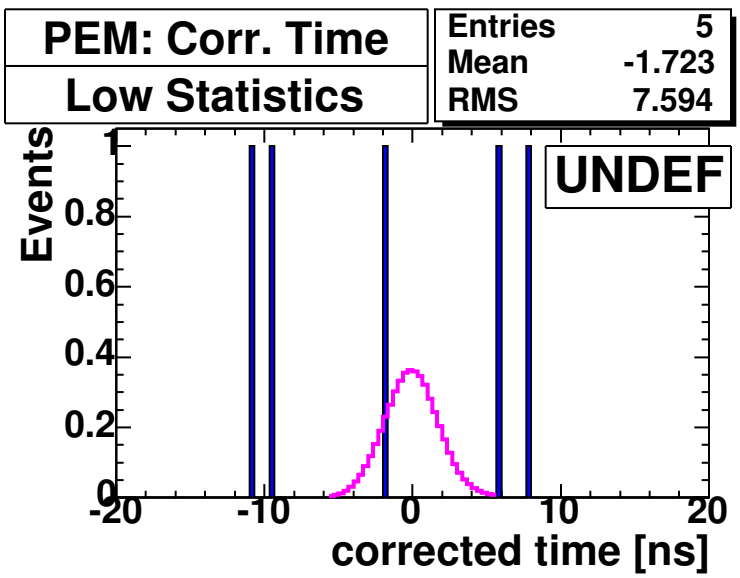
ObjectMon #4 TimeMonitor EMTDC Timing

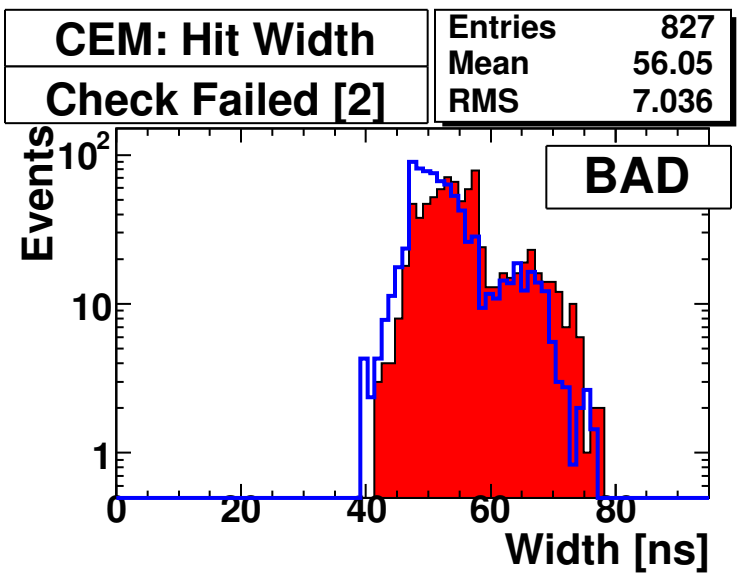
Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

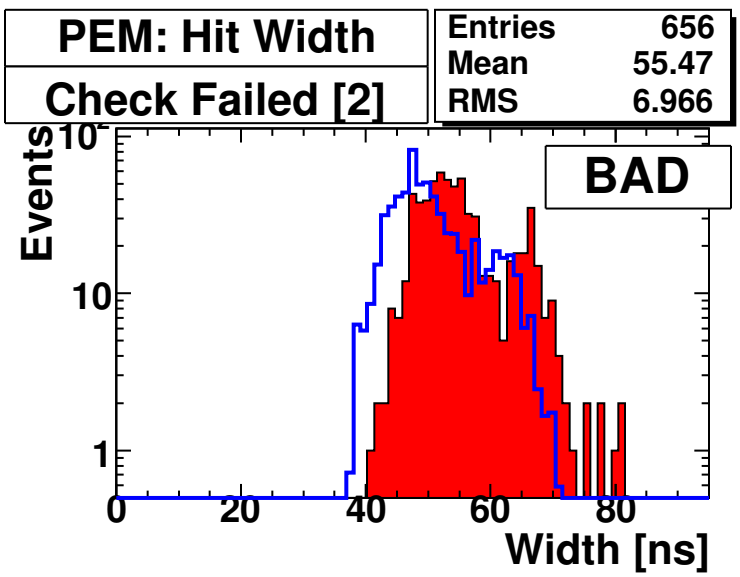












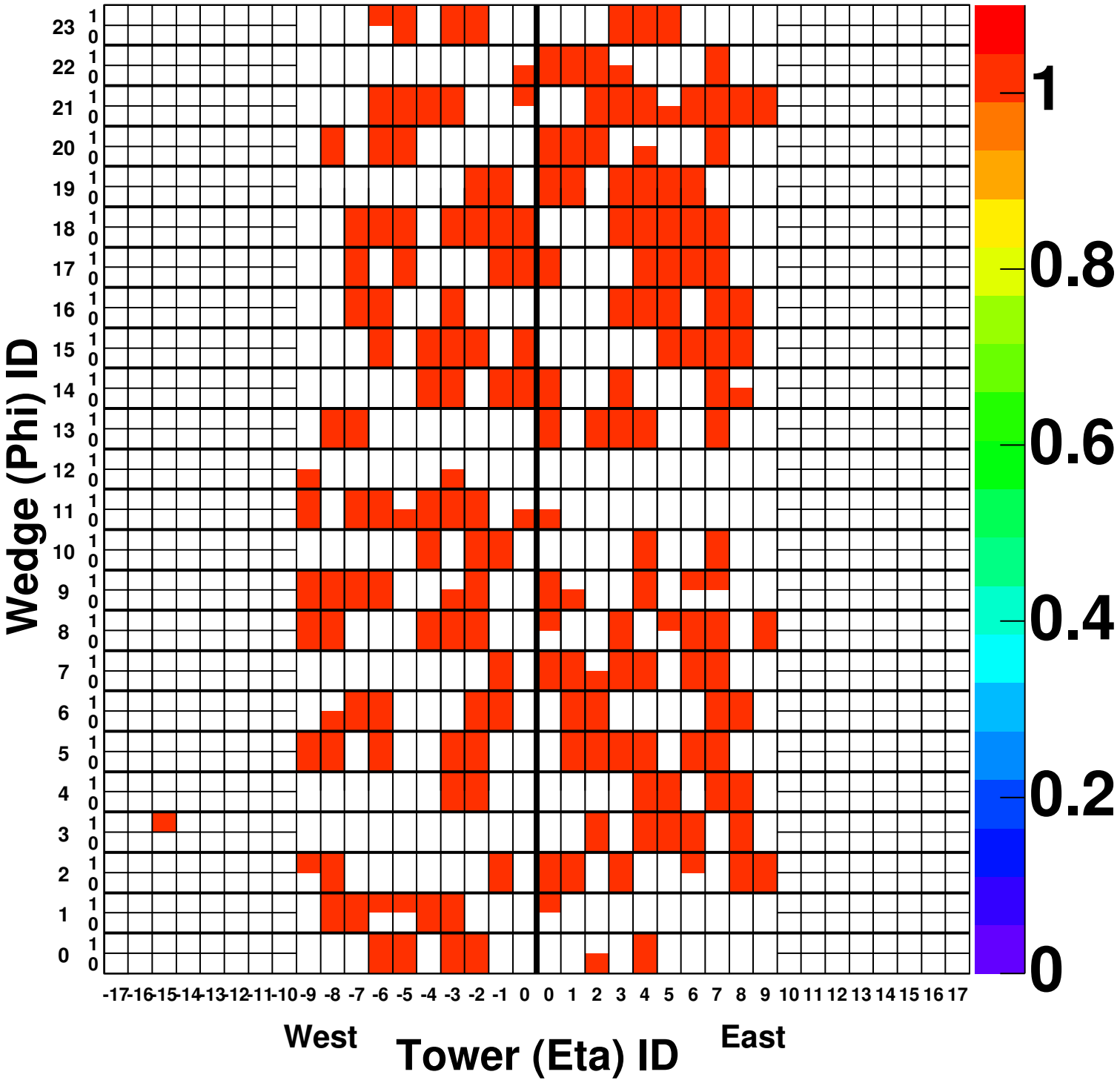
ObjectMon #8 TimeMonitor EMTD: 100% Eff 2D

Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

EMTDC: Eff. of EM Phototubes in 100% range

not red are BAD

100% Energy range [GeV]:
CEM: PMTE ≥ 6.25
PEM: PMTE ≥ 3.00

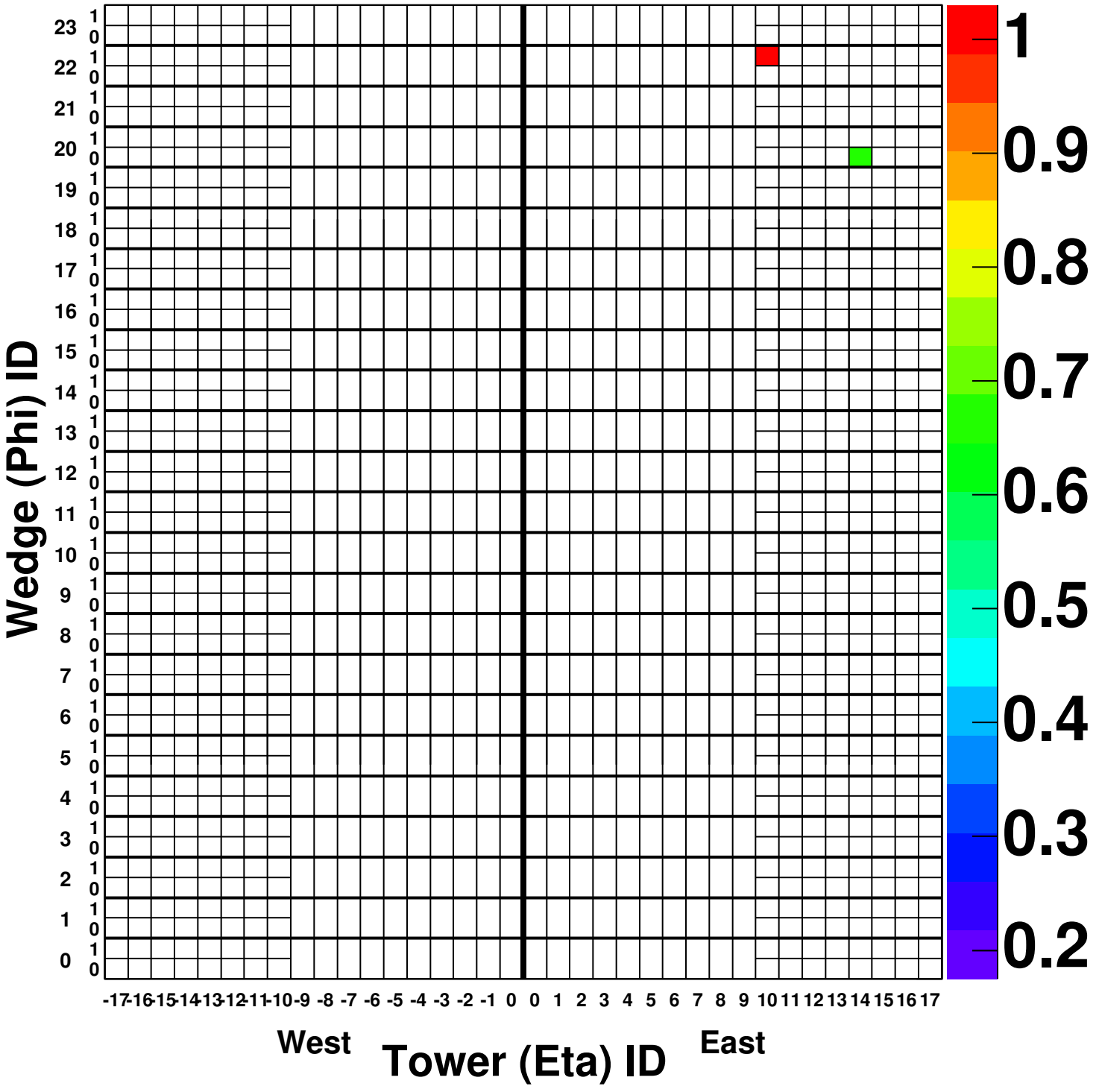


ObjectMon #27 TimeMonitor EMTD: Fit Efficiency

Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

EMTDC: Eff. Fit Plateau
not red are BAD

ASD Time Window is
520 ns < t_0 < 660 ns

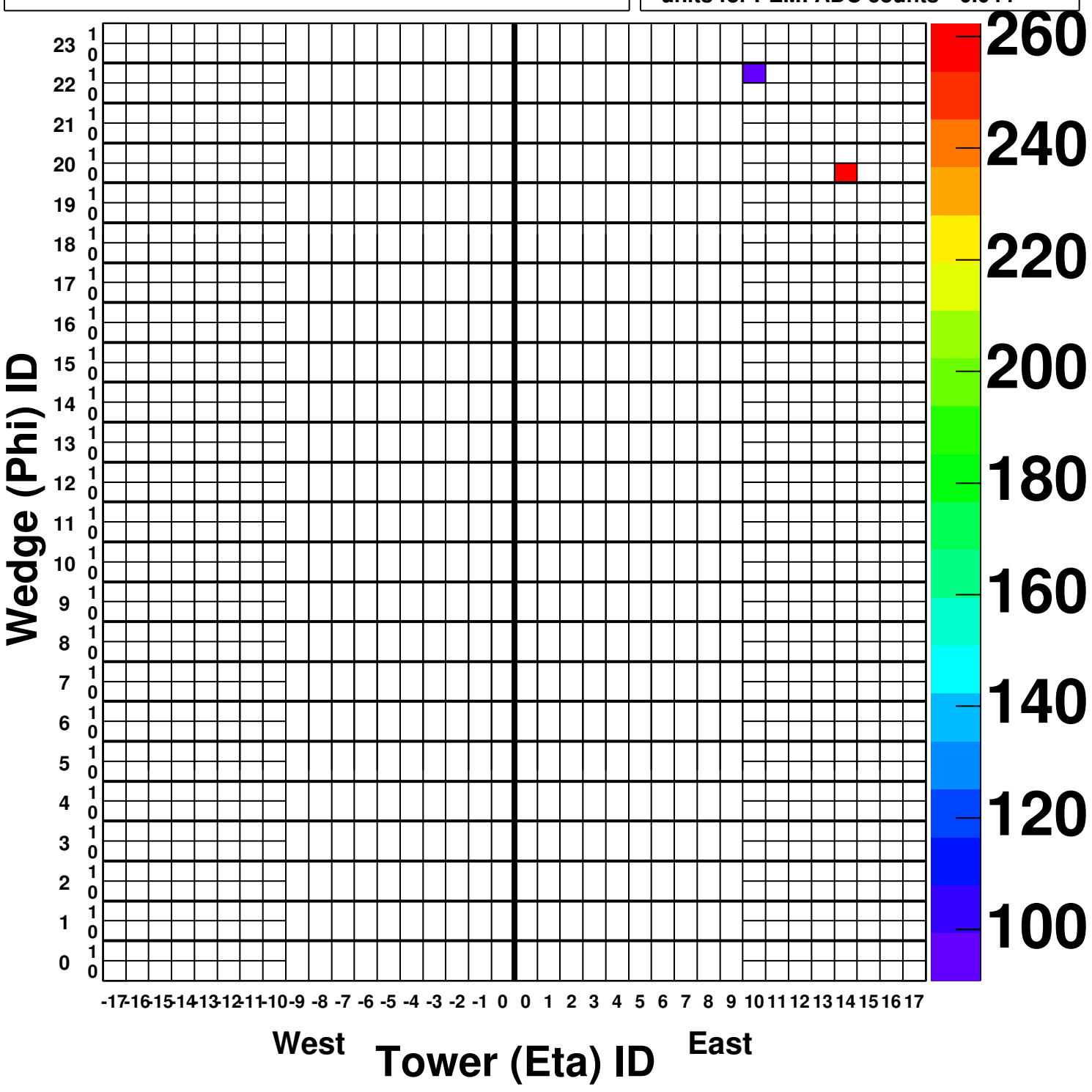


ObjectMon #25 TimeMonitor EMTD: Thresholds

Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

EMTDC: 50% Thresholds
red - BAD

ASD Time Window is
520 ns < t_0 < 660 ns
units for CEM: ADC counts * 0.01
units for PEM: ADC counts * 0.044



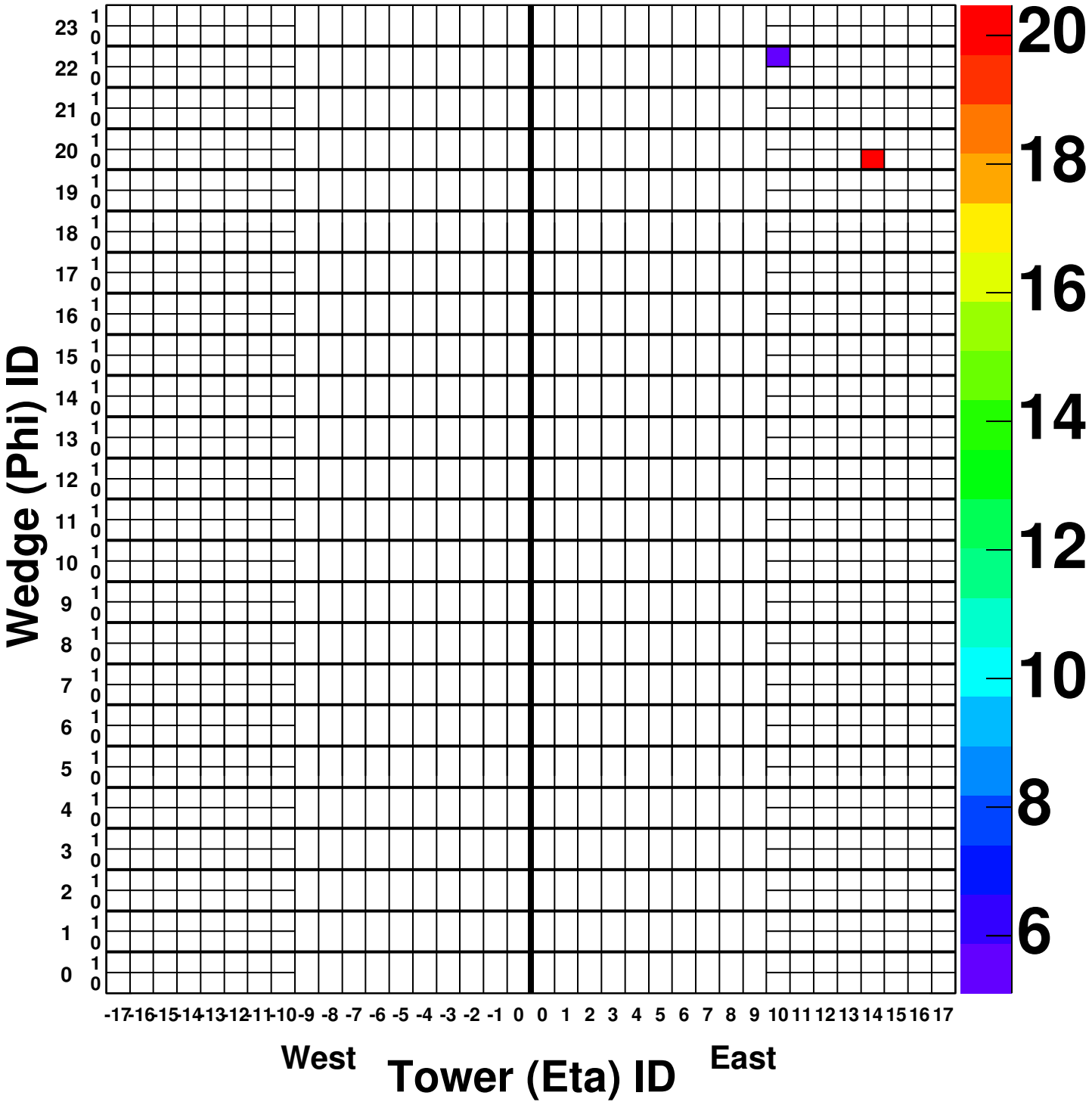
ObjectMon #26 TimeMonitor EMTD: Threshold Sigma

Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

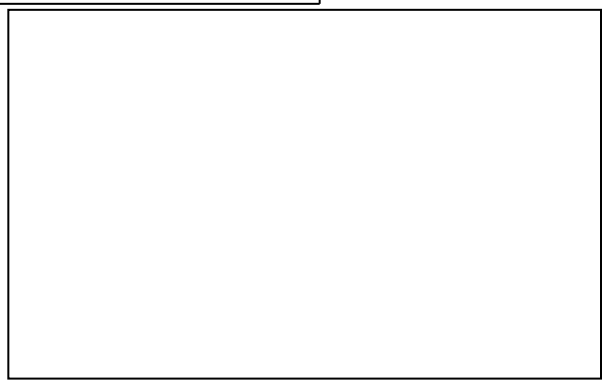
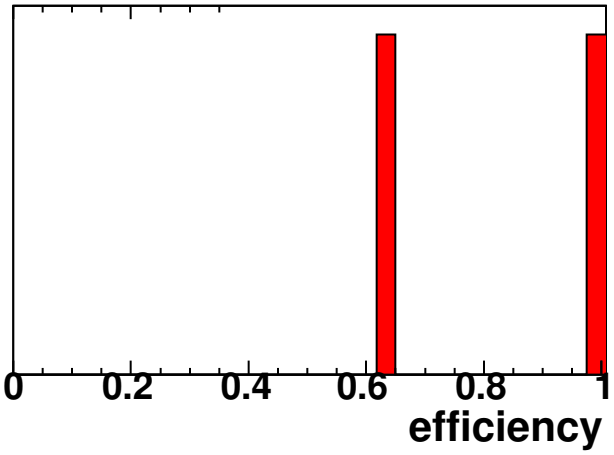
EMTDC: Threshold Width

red - BAD

ASD Time Window is
520 ns < t_0 < 660 ns
units for CEM: ADC counts * 0.01
units for PEM: ADC counts * 0.045



ObjectMon #9 TimeMonitor EMTD: Thresh., Eff. and Sigmas

Run:253675 Event: 29745 # of Events:166 Time: Sun Nov 11 12:57:06 2007 Ref.Run:243070

CEM: Eff. Plateau Distrib.