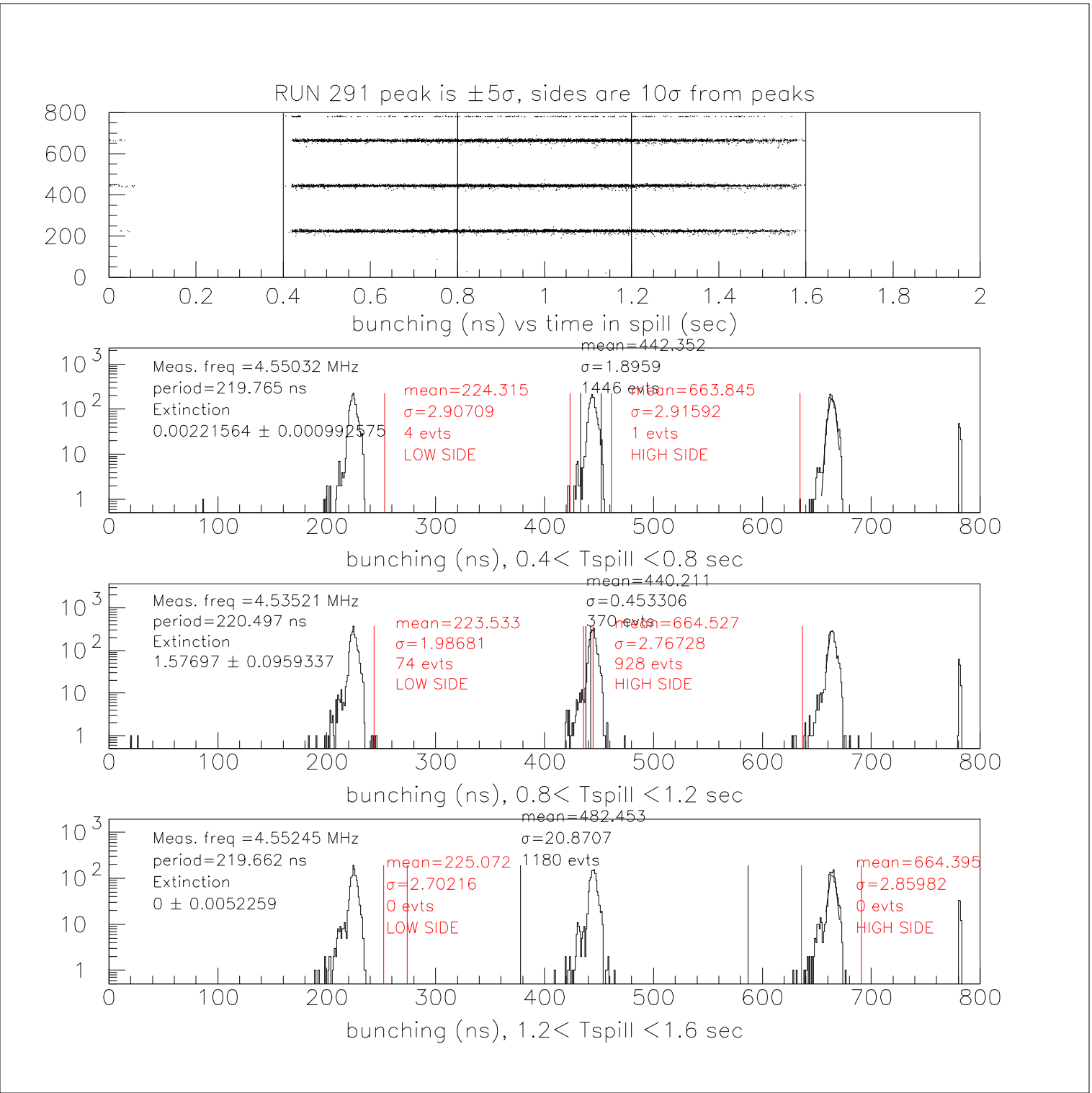
RUN 291 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =4.55032 MHz
period=219.765 ns
Extinction
0.00221564 ± 0.000992575
mean=224.315
σ=2.90709
4 evts
LOW SIDE
mean=442.352
σ=1.8959
1446 evts
mean=663.845
σ=2.91592
1 evts
HIGH SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.53521 MHz
period=220.497 ns
Extinction
1.57697 ± 0.0959337
mean=223.533
σ=1.98681
74 evts
LOW SIDE
mean=440.211
σ=0.453306
370 evts
mean=664.527
σ=2.76728
928 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =4.55245 MHz
period=219.662 ns
Extinction
0 ± 0.0052259
mean=225.072
σ=2.70216
0 evts
LOW SIDE
mean=482.453
σ=20.8707
1180 evts
mean=664.395
σ=2.85982
0 evts
HIGH SIDE
bunching (ns), 1.2< Tspill <1.6 sec