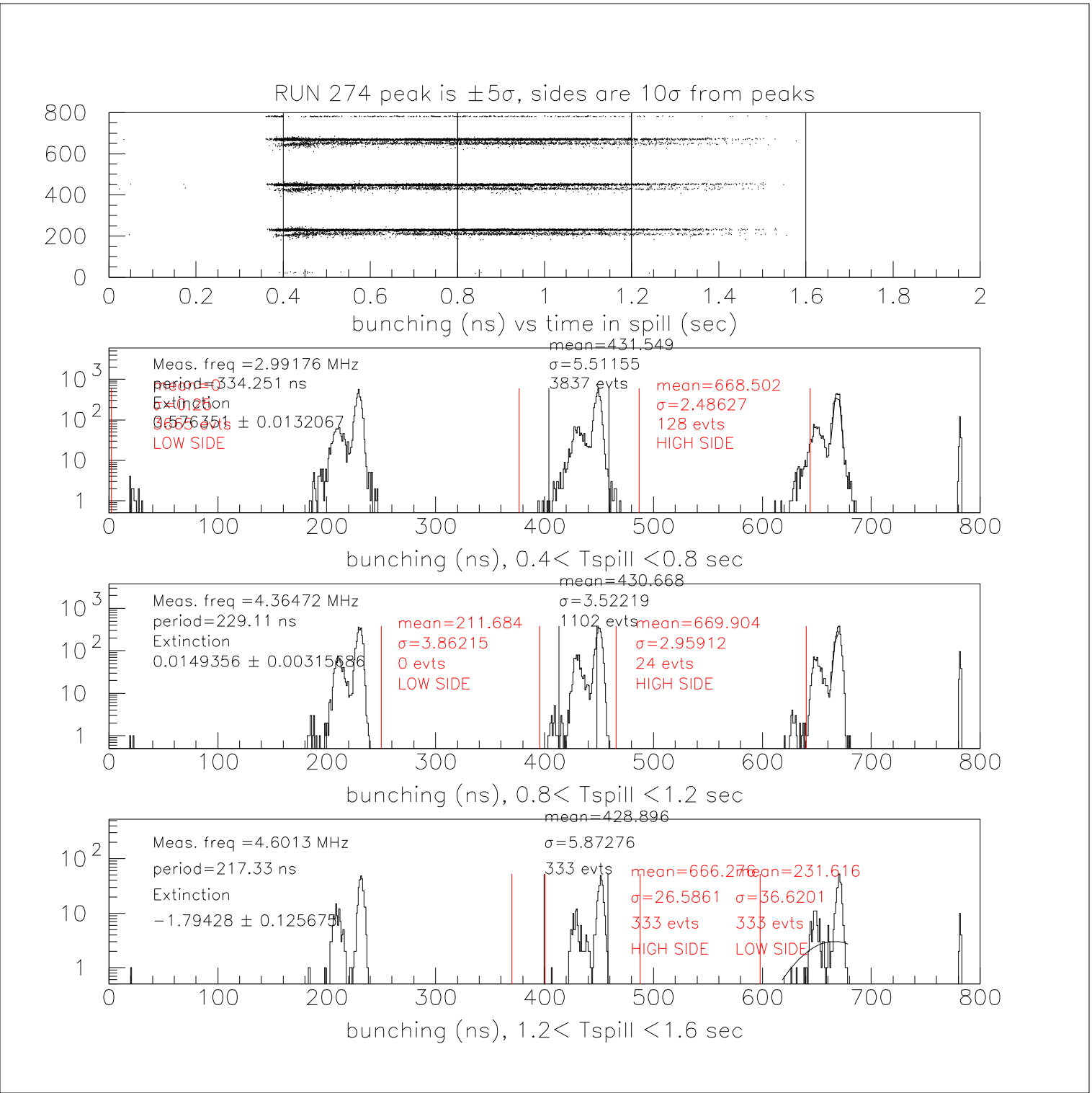
RUN 274 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =2.99176 MHz
period=334.251 ns
Extinction
0.0576351 ± 0.0132067
mean=431.549
σ=5.51155
3837 evts
mean=668.502
σ=2.48627
128 evts
HIGH SIDE
LOW SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.36472 MHz
period=229.11 ns
Extinction
0.0149356 ± 0.00315686
mean=211.684
σ=3.86215
0 evts
LOW SIDE
mean=430.668
σ=3.52219
1102 evts
mean=669.904
σ=2.95912
24 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =4.6013 MHz
period=217.33 ns
Extinction
−1.79428 ± 0.125675
mean=428.896
σ=5.87276
333 evts
mean=666.276
σ=26.5861
333 evts
HIGH SIDE
mean=231.616
σ=36.6201
333 evts
LOW SIDE
bunching (ns), 1.2< Tspill <1.6 sec