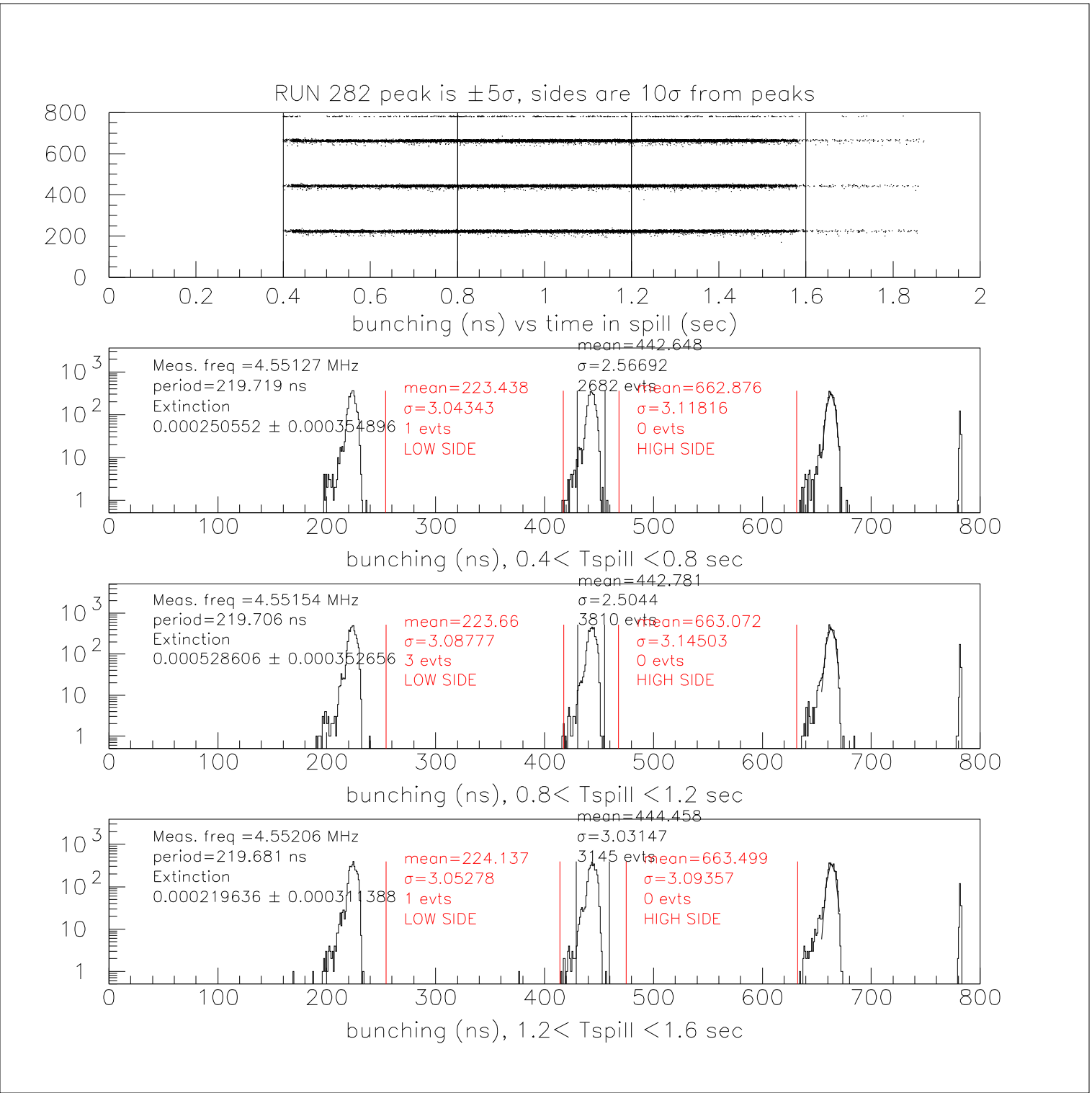
RUN 282 peak is ±5σ, sides are 10σ from peaks
bunching (ns) vs time in spill (sec)
Meas. freq =4.55127 MHz
period=219.719 ns
Extinction
0.000250552 ± 0.000354896
mean=223.438
σ=3.04343
1 evts
LOW SIDE
mean=442.648
σ=2.56692
2682 evts
mean=662.876
σ=3.11816
0 evts
HIGH SIDE
bunching (ns), 0.4< Tspill <0.8 sec
Meas. freq =4.55154 MHz
period=219.706 ns
Extinction
0.000528606 ± 0.000352656
mean=223.66
σ=3.08777
3 evts
LOW SIDE
mean=442.781
σ=2.5044
3810 evts
mean=663.072
σ=3.14503
0 evts
HIGH SIDE
bunching (ns), 0.8< Tspill <1.2 sec
Meas. freq =4.55206 MHz
period=219.681 ns
Extinction
0.000219636 ± 0.000311388
mean=224.137
σ=3.05278
1 evts
LOW SIDE
mean=444.458
σ=3.03147
3145 evts
mean=663.499
σ=3.09357
0 evts
HIGH SIDE
bunching (ns), 1.2< Tspill <1.6 sec