

x 10 Spill trigger time of GTK1-max vs GTK1-count(5ms spill-bin)runs 14201-14212

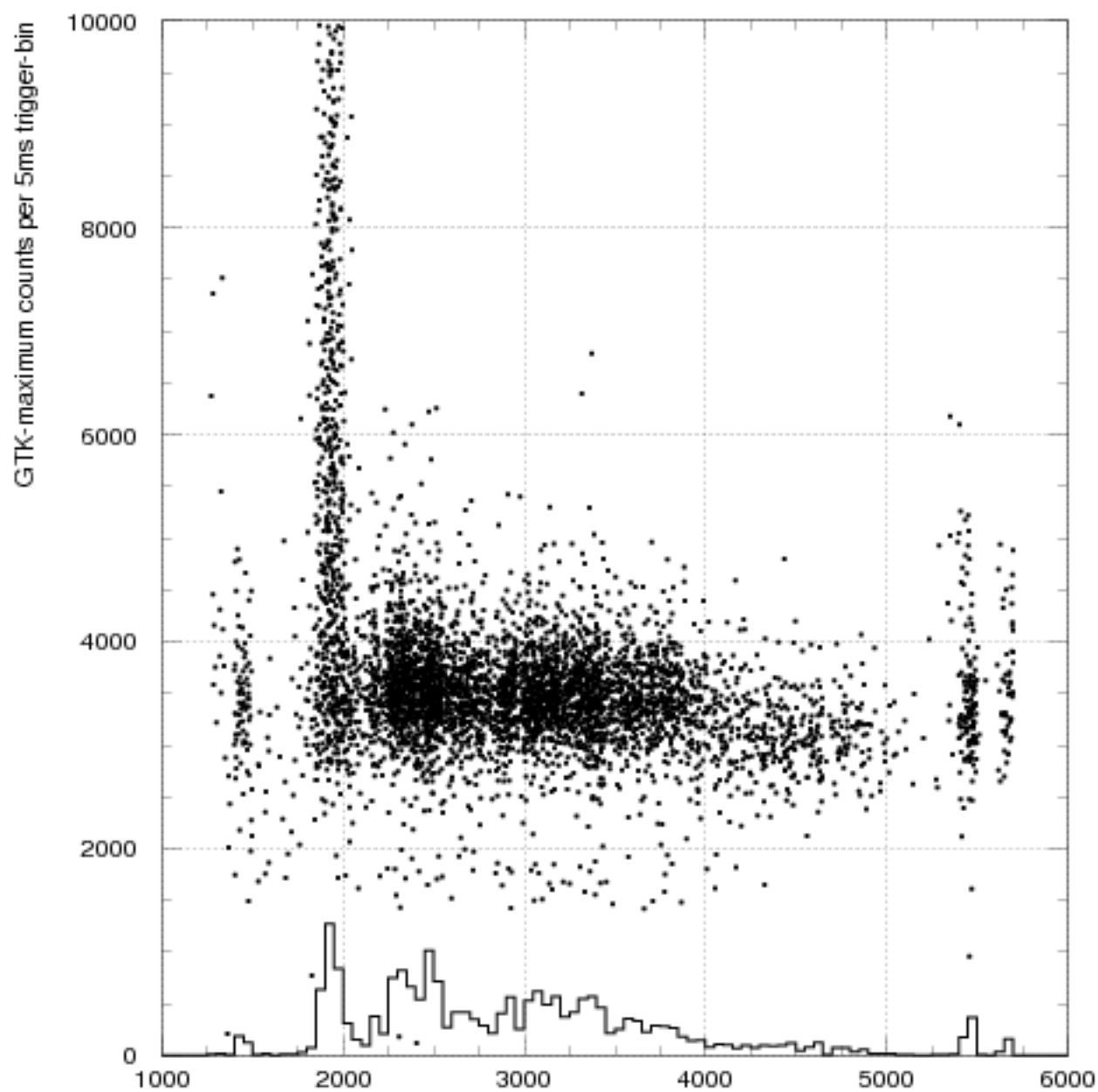


Fig. 6 trigger-time of GTK-maximum(ms)

Time of spill maximum (GTK1) vs SDF Runs 14201 - 14212 (spill624ds2.kumac)

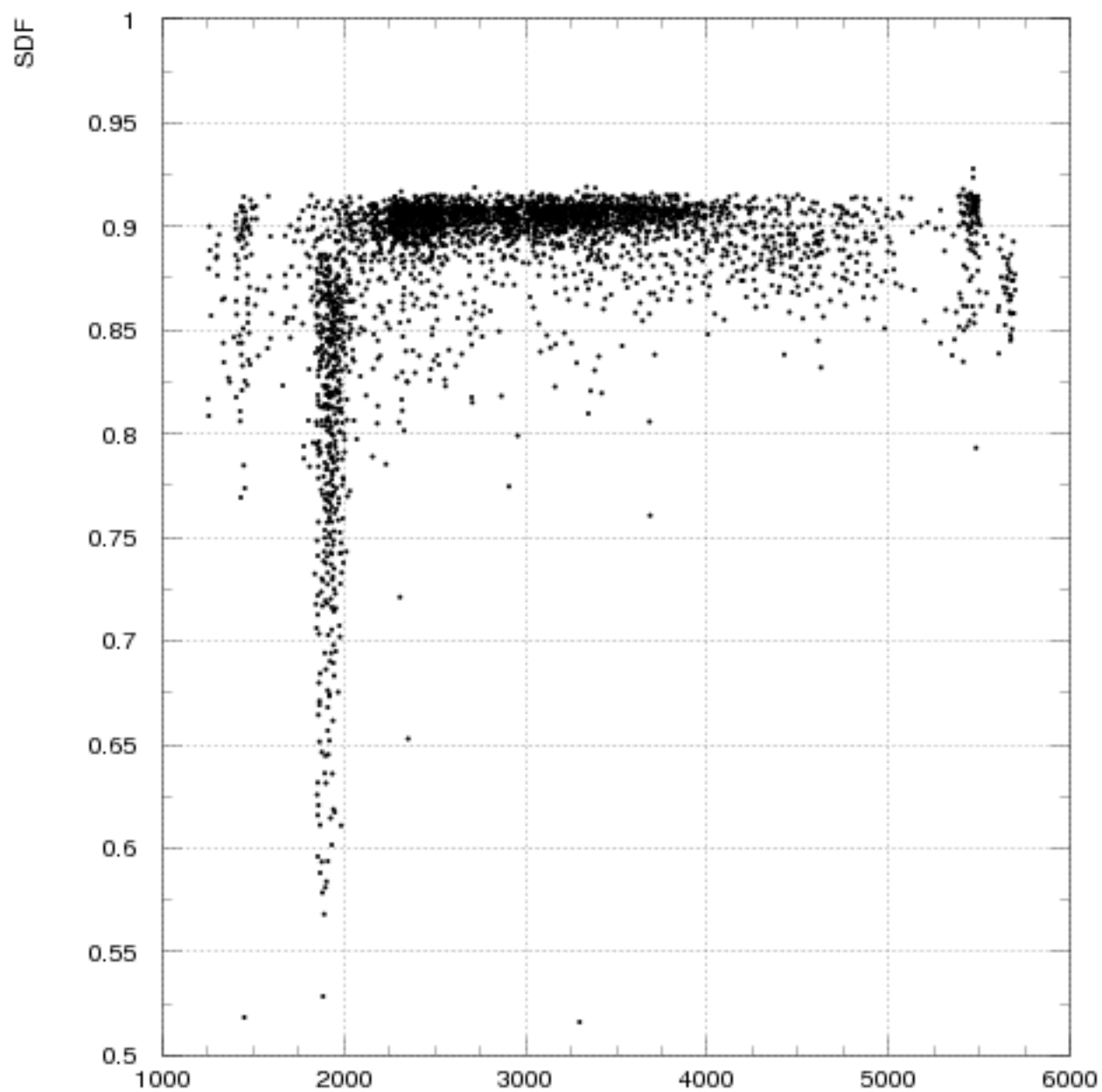
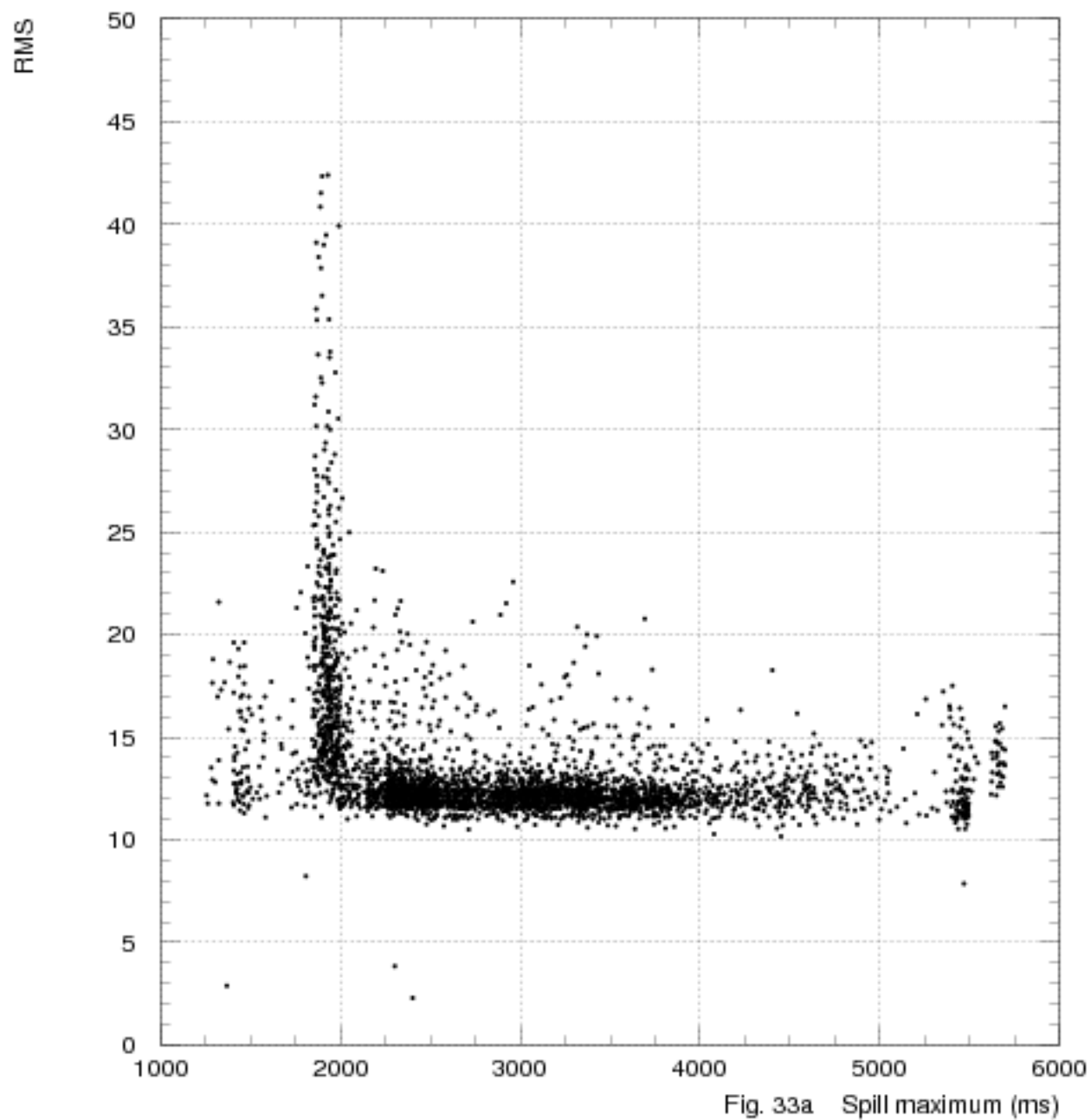


Fig. 32 Spill maximum (ms)

Time of spill maximum (GTK1) vs RMS Runs 14201 - 14212



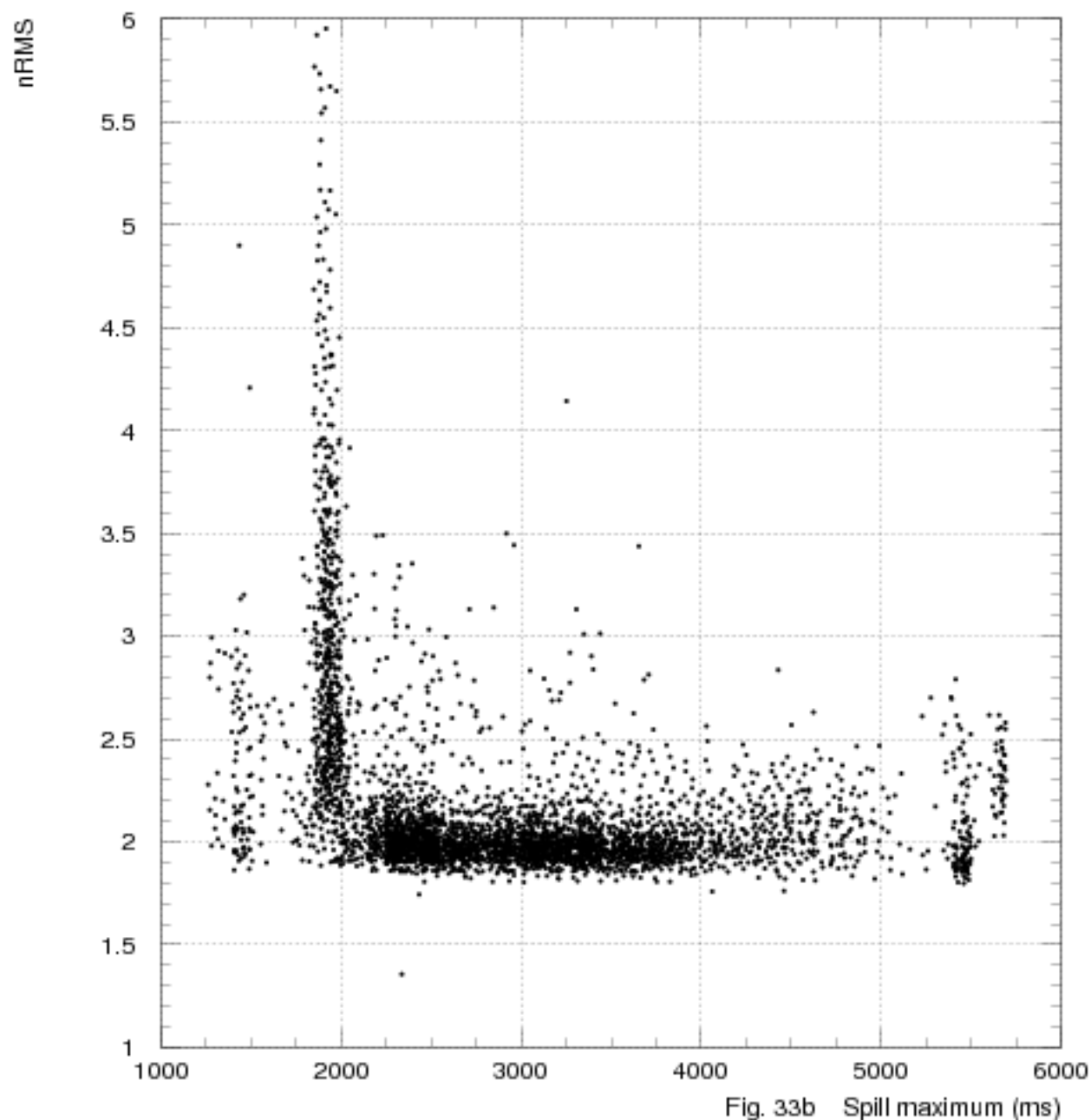
Time of spill maximum (GTK1) vs $nRMS = RMS/\sqrt{MEAN}$ Runs 14201 - 14212

Fig. 33b Spill maximum (ms)

SDF vs Burst sequence

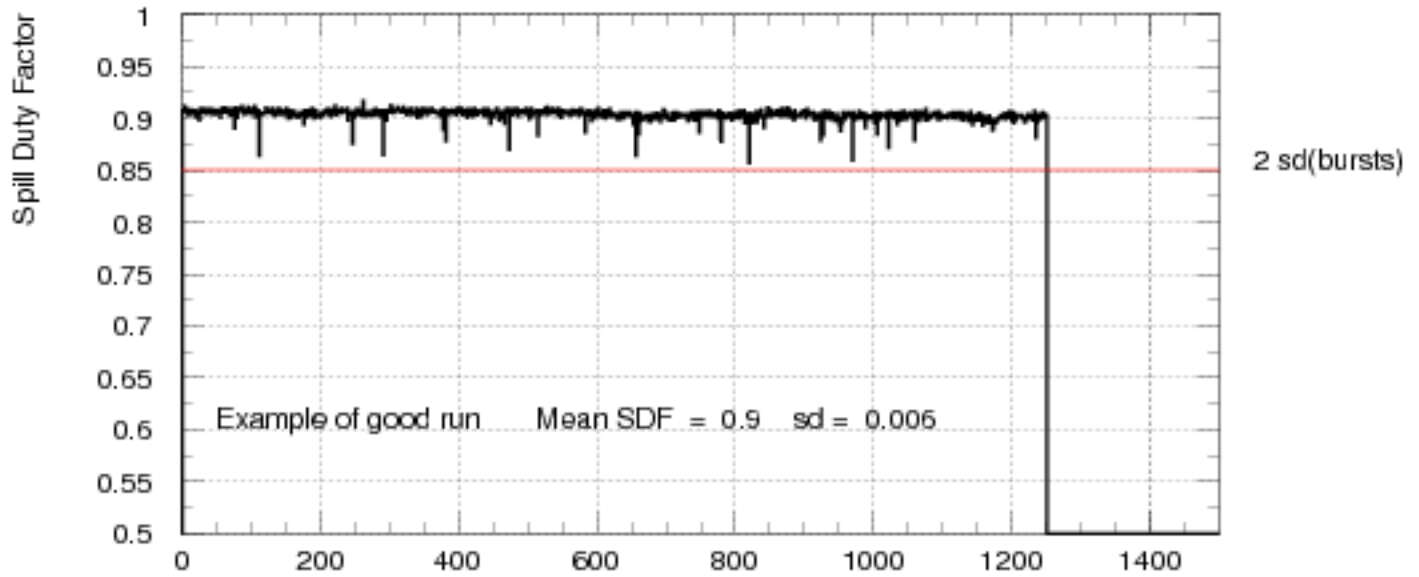


Fig. 34a Run 14212 Burst sequence

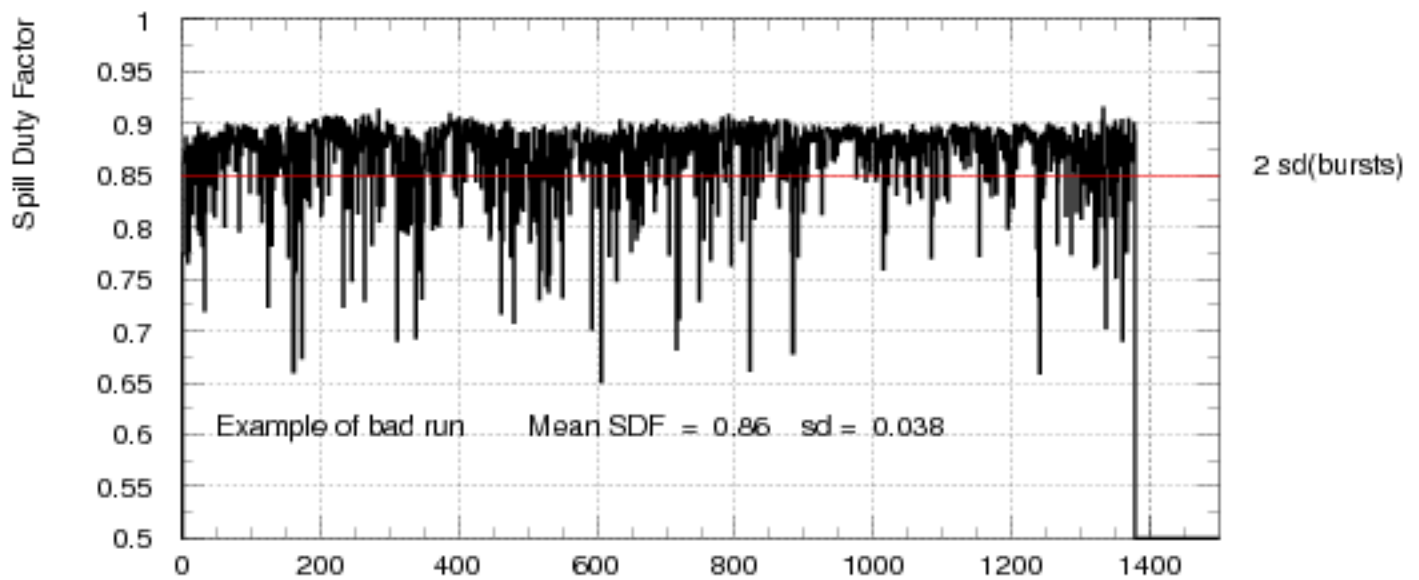


Fig. 34b Run 14202 Burst sequence

SDF vs Burst sequence after removal of spike region of spill (1.8 - 2 sec)

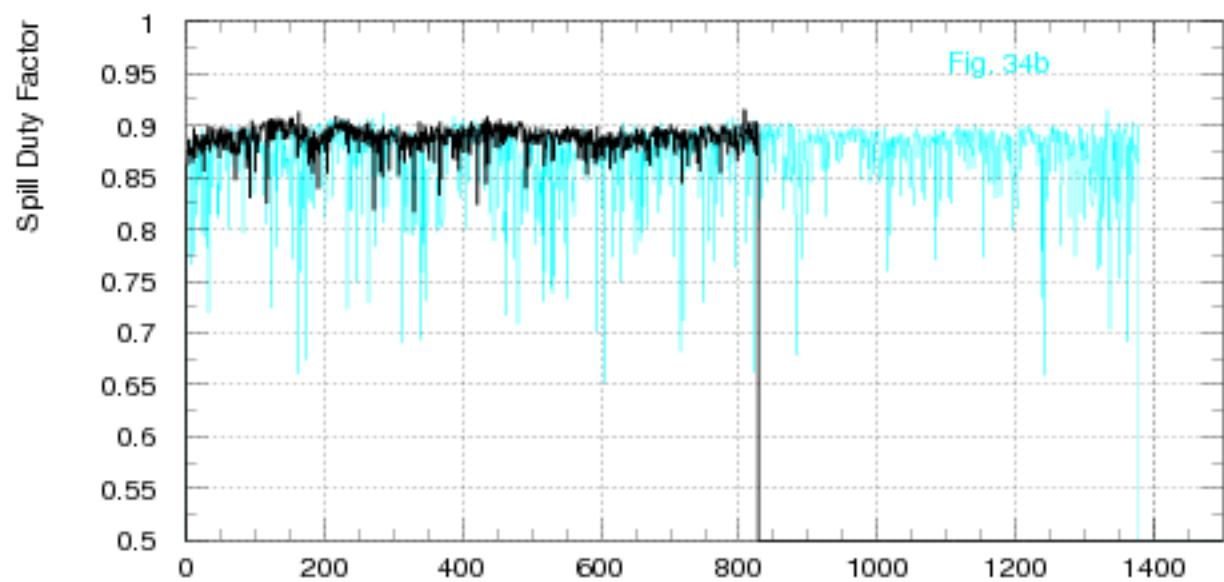
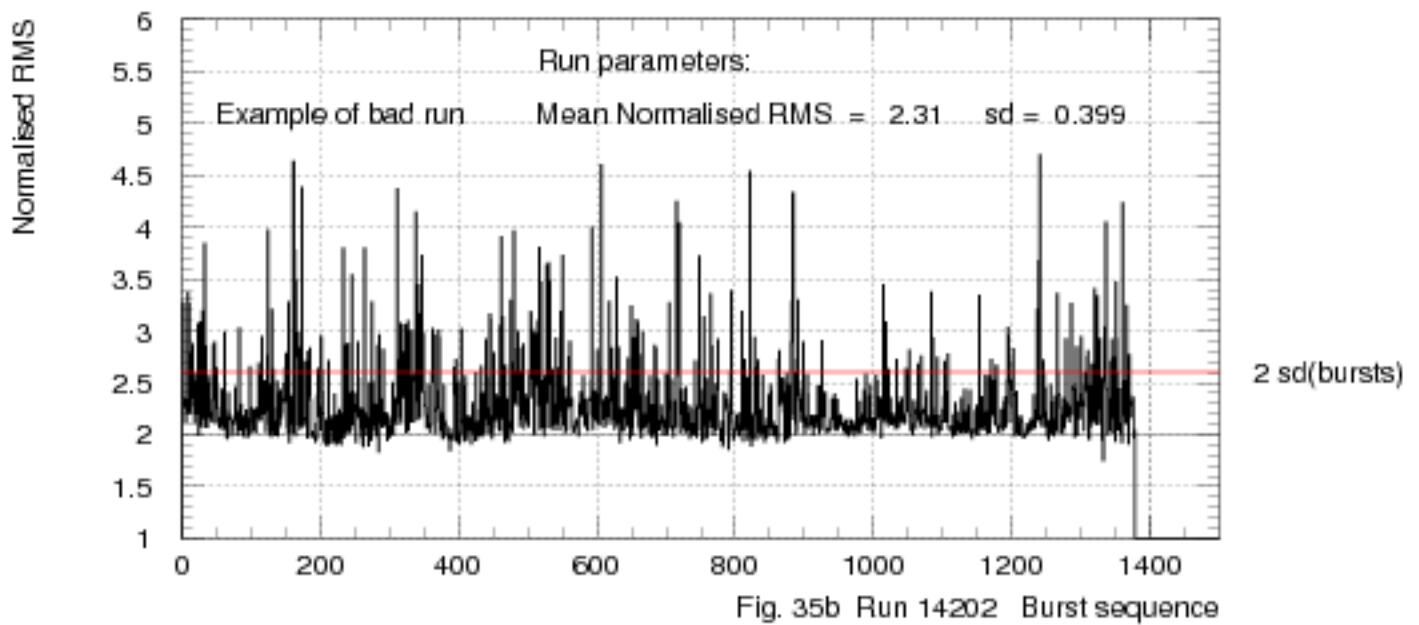
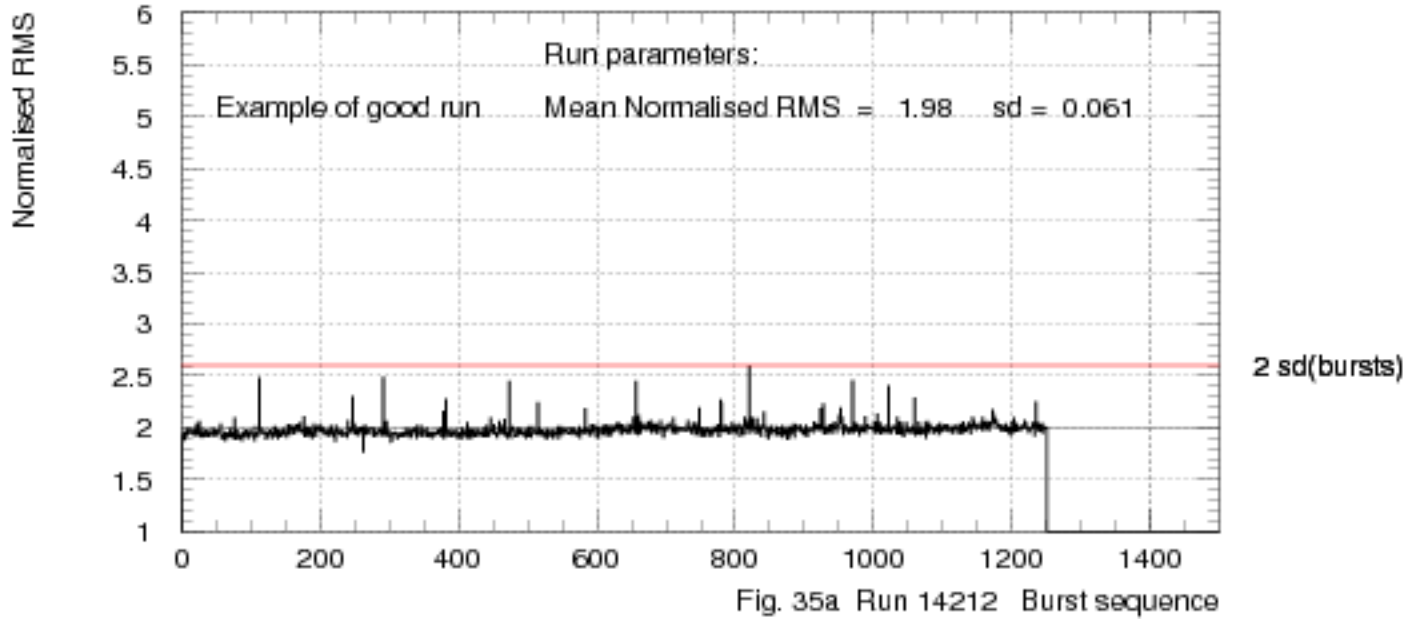


Fig. 34c Run 14202 Burst sequence SPIKE REMOVED

Normalised RMS = $\text{RMS}/\sqrt{\text{MEAN}}$ vs Burst sequence

nRMS vs Burst sequence after removal of spike region of spill (1.8 - 2 sec)

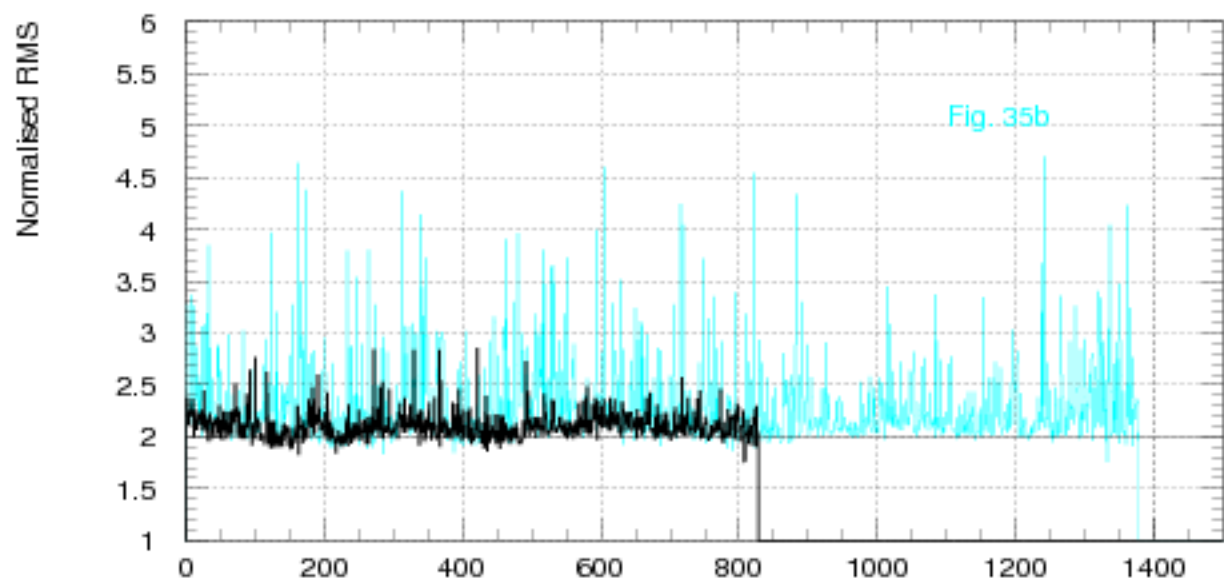


Fig. 35c Run 14202 Burst sequence SPIKE REMOVED