

Fig. 1 Spill distribution (ab2.kumac)

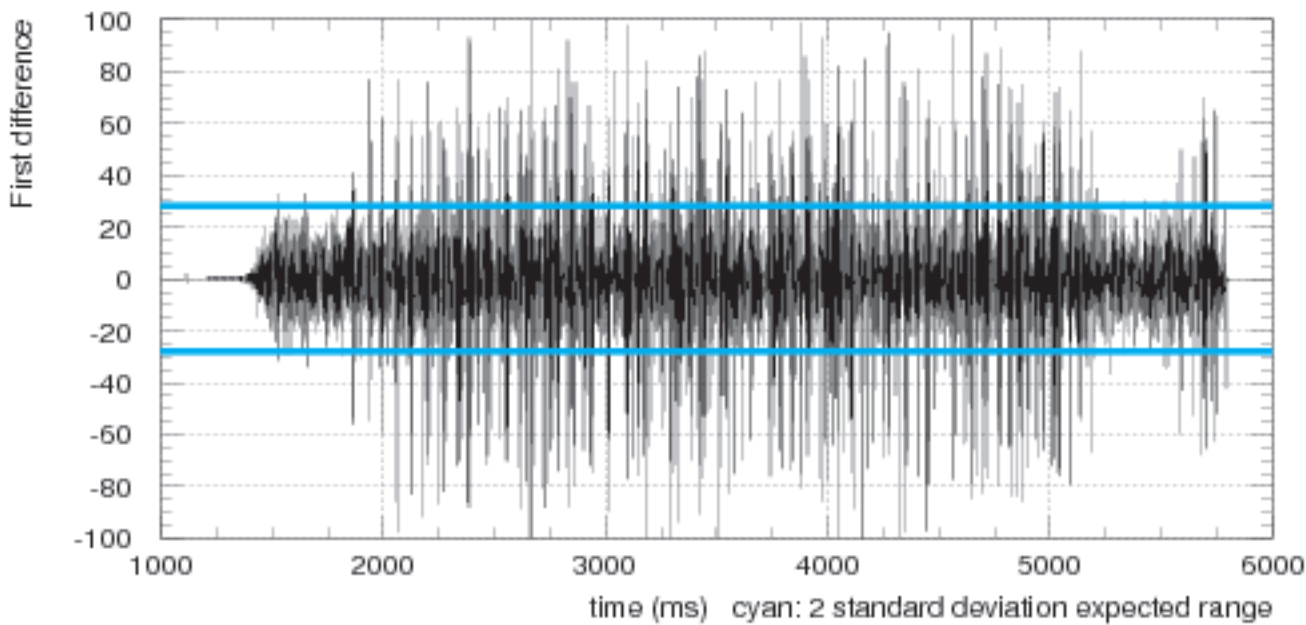
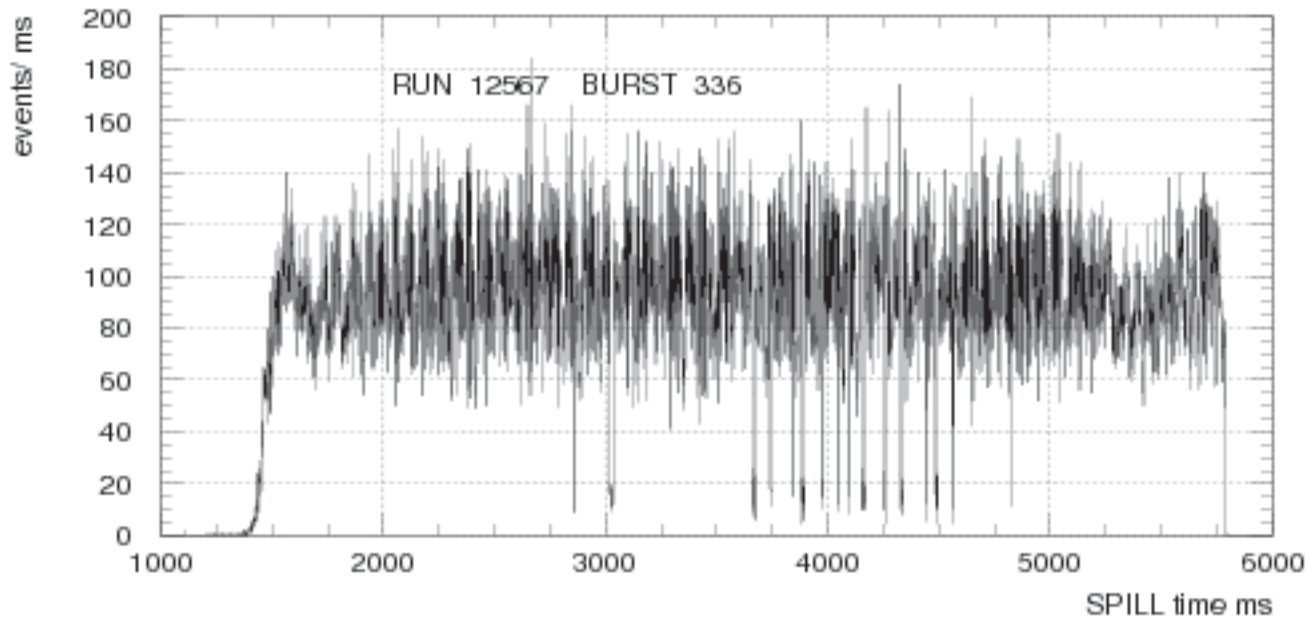


Fig. 2 Difference plots

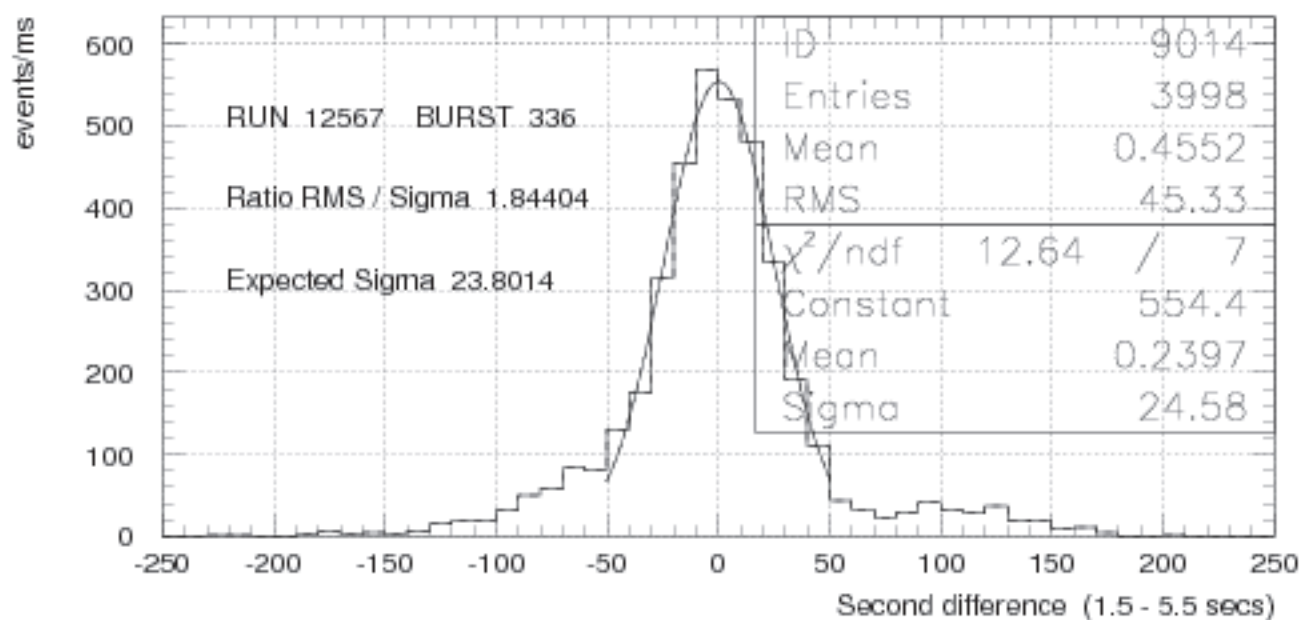
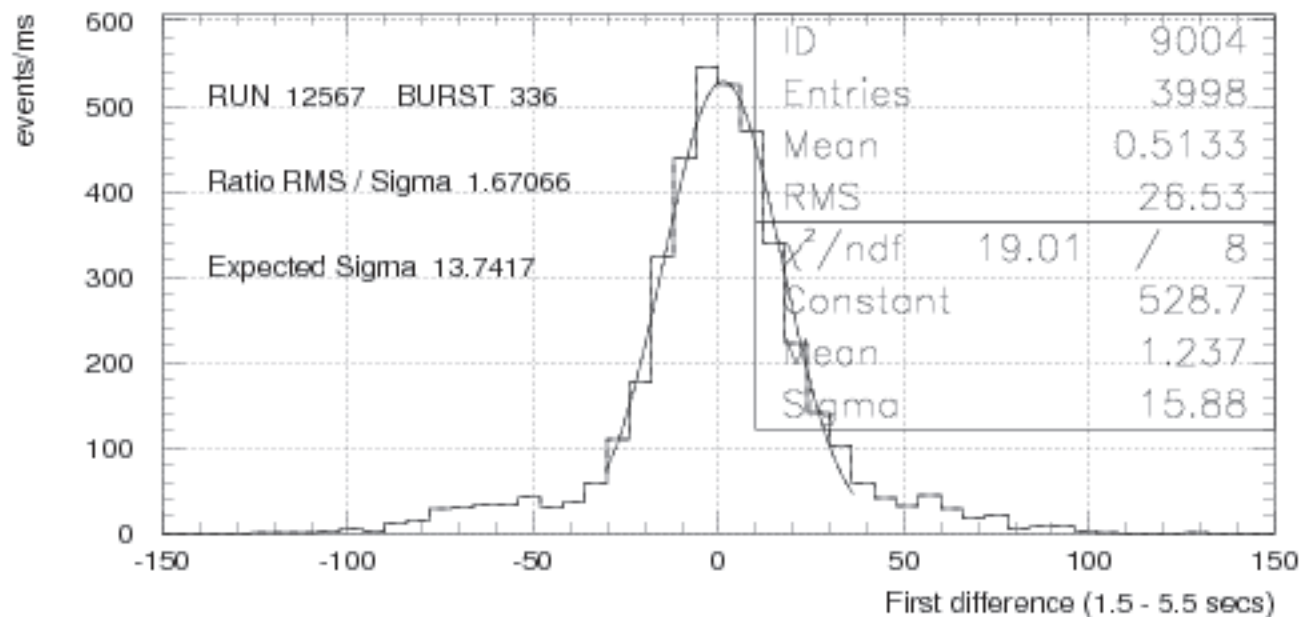


Fig. 3 Spill Distribution

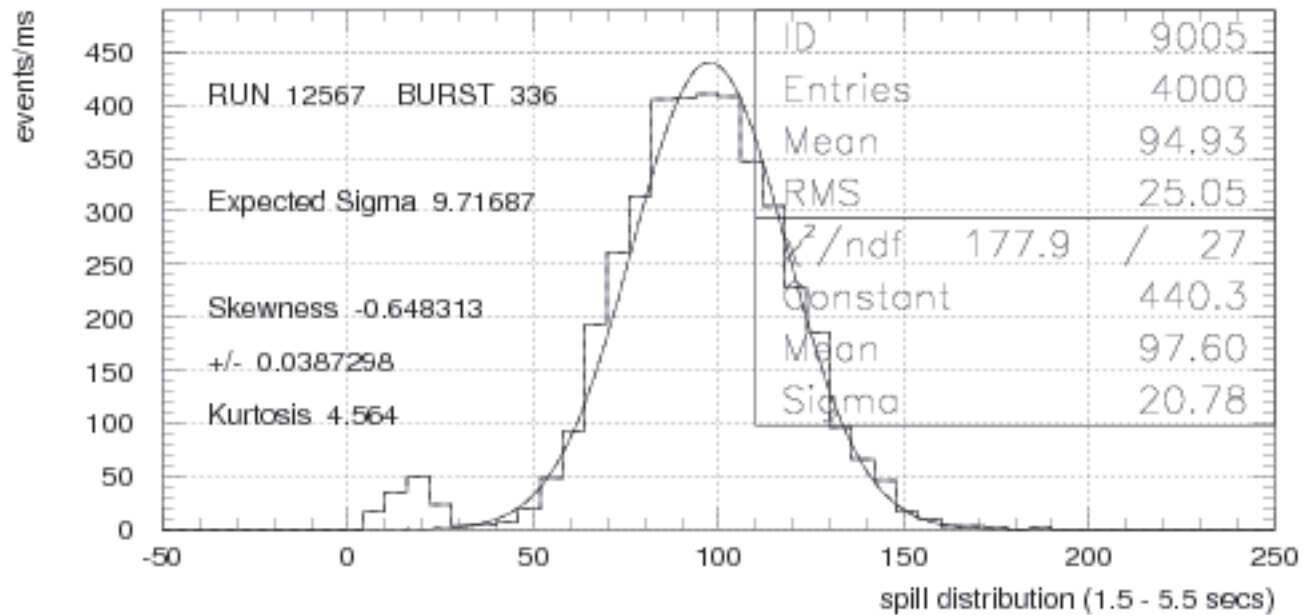


Fig. 1 Spill distribution (ab2.kumac)

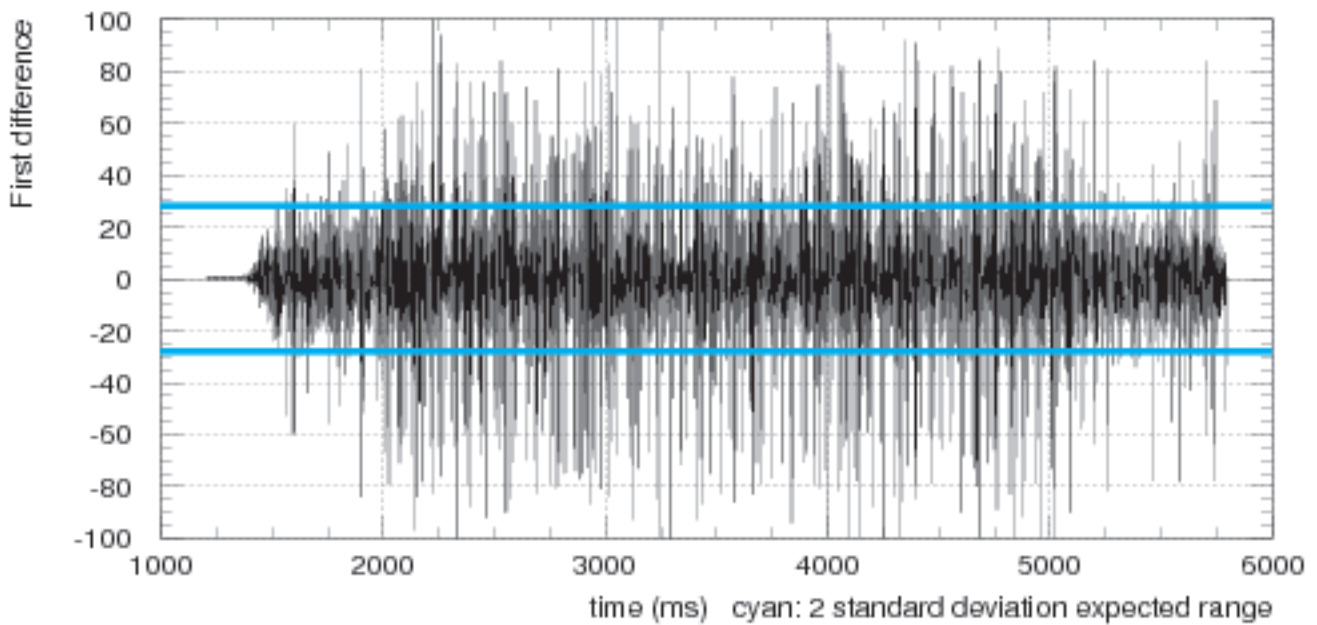
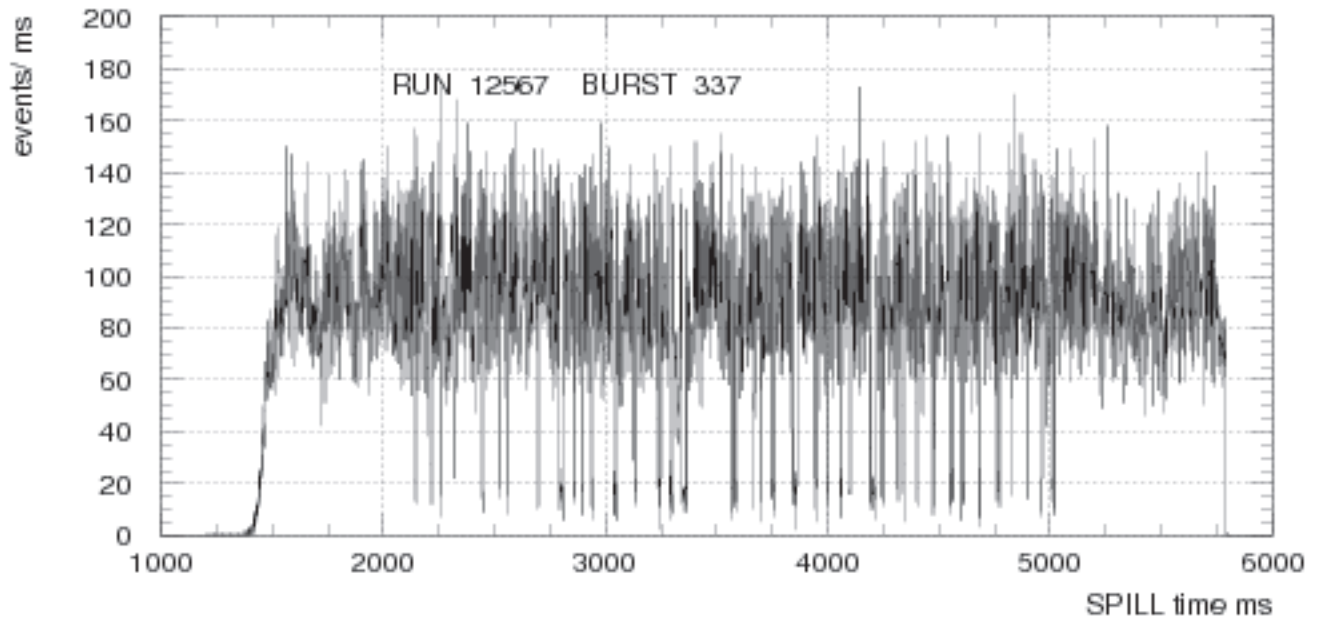


Fig. 2 Difference plots

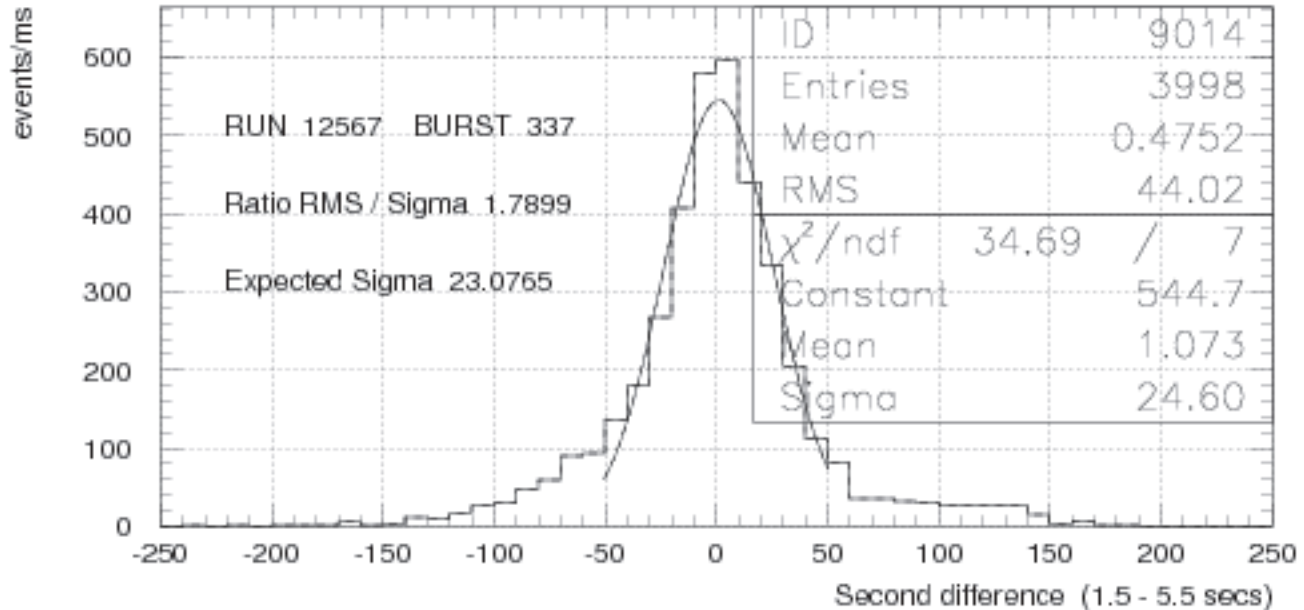
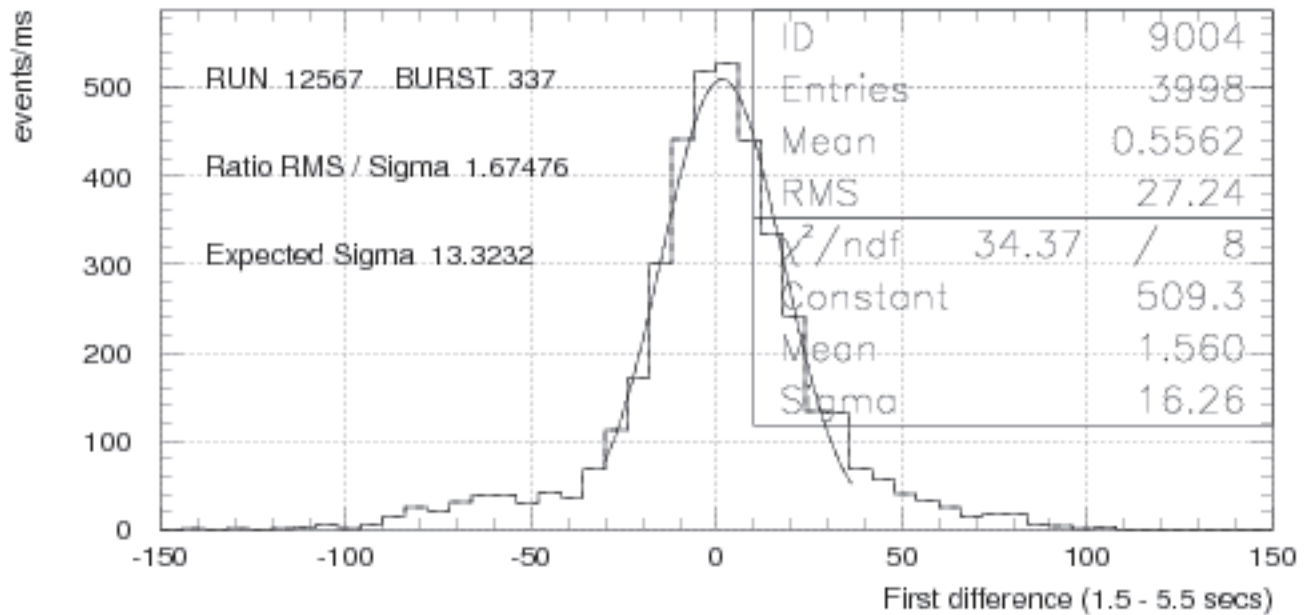


Fig. 3 Spill Distribution

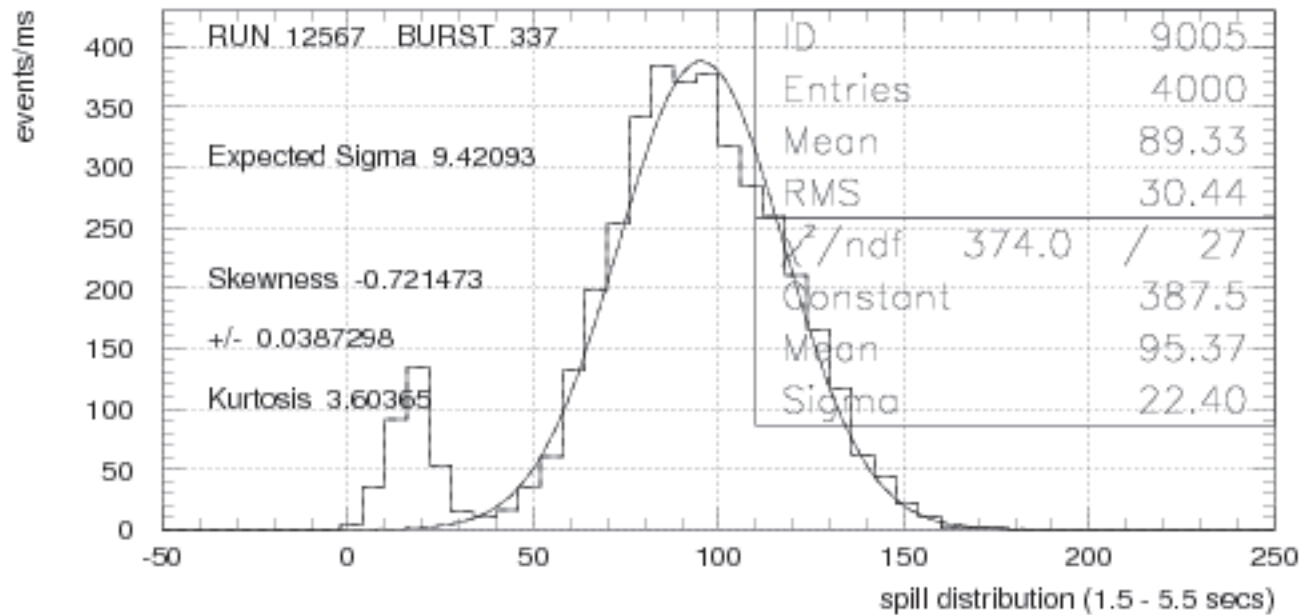


Fig. 1 Spill distribution (ab2.kumac)

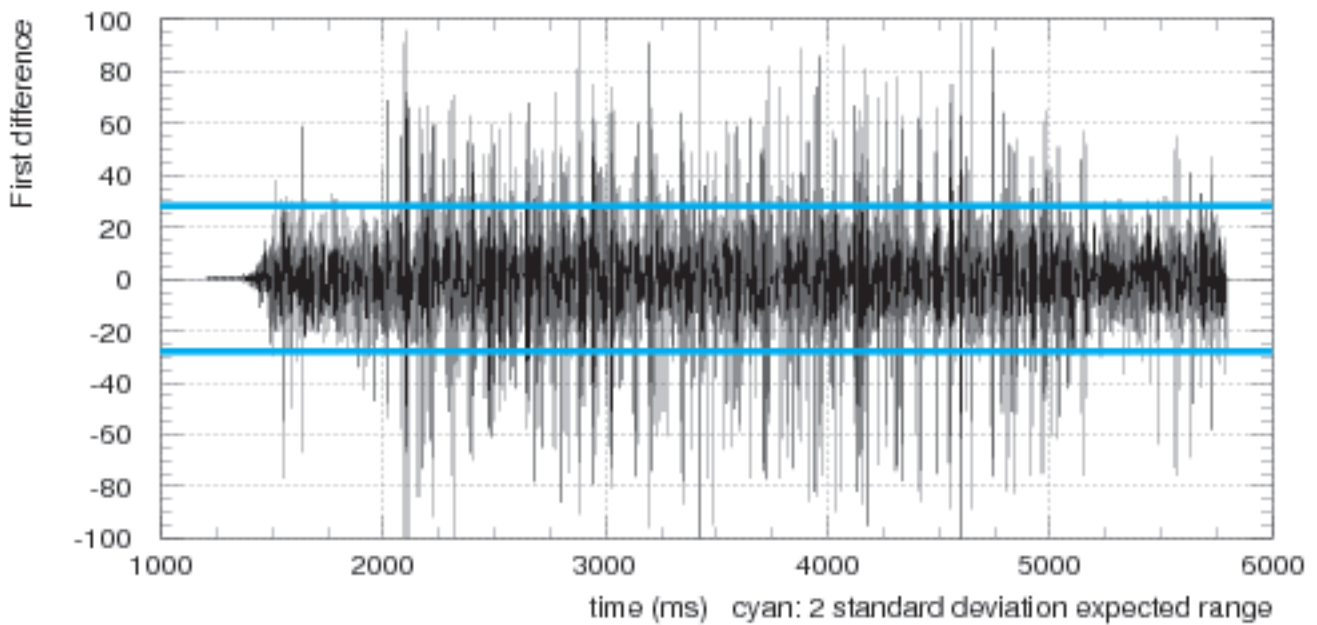
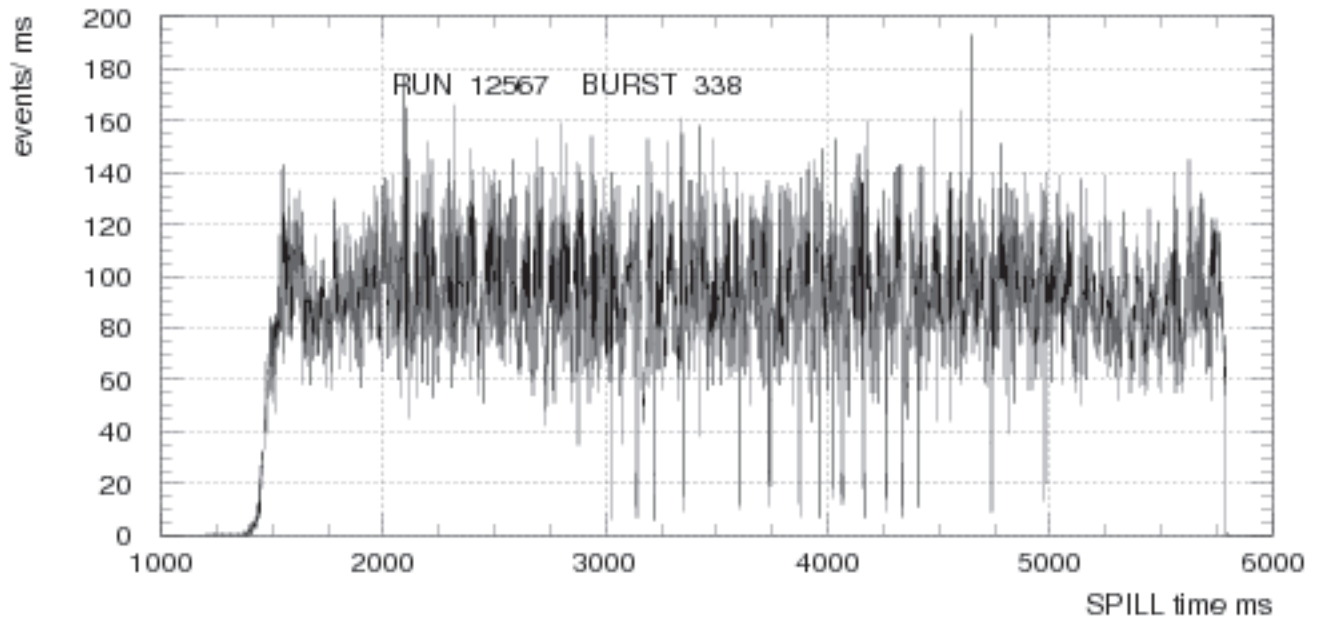


Fig. 2 Difference plots

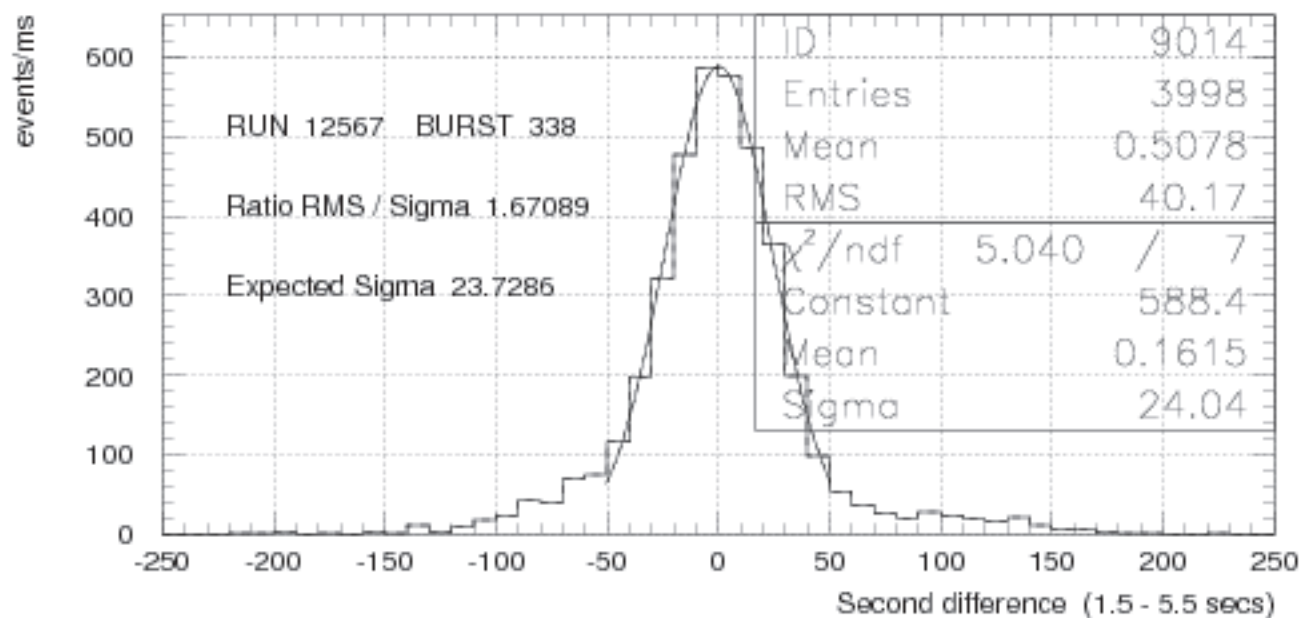
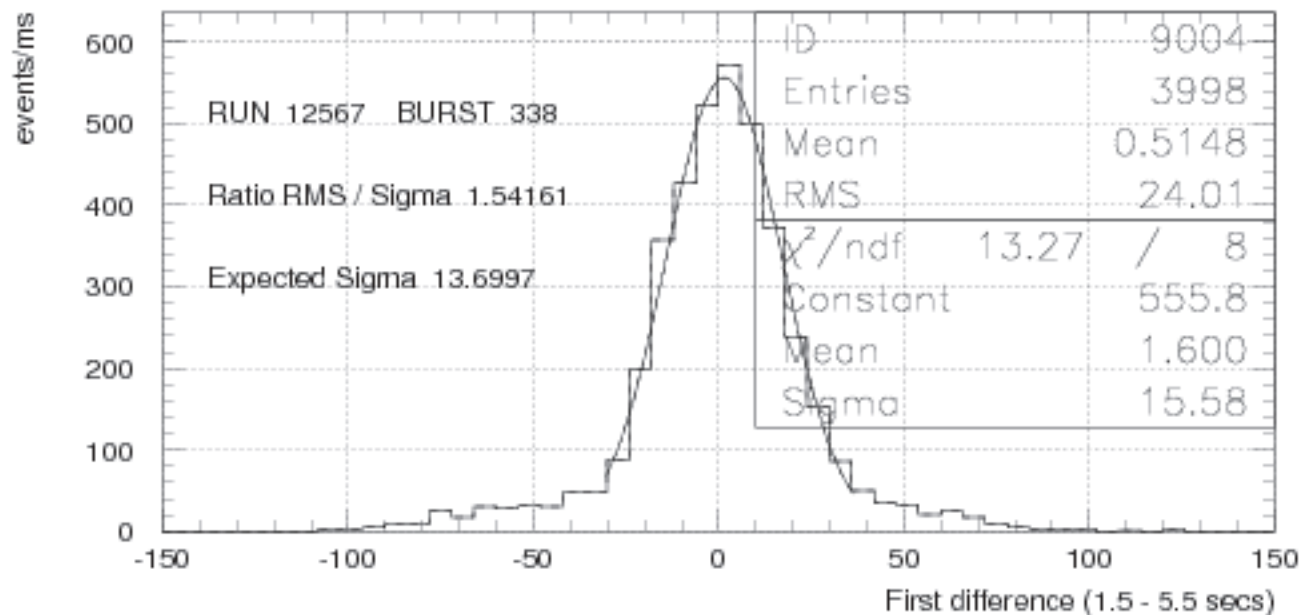




Fig. 3 Spill Distribution

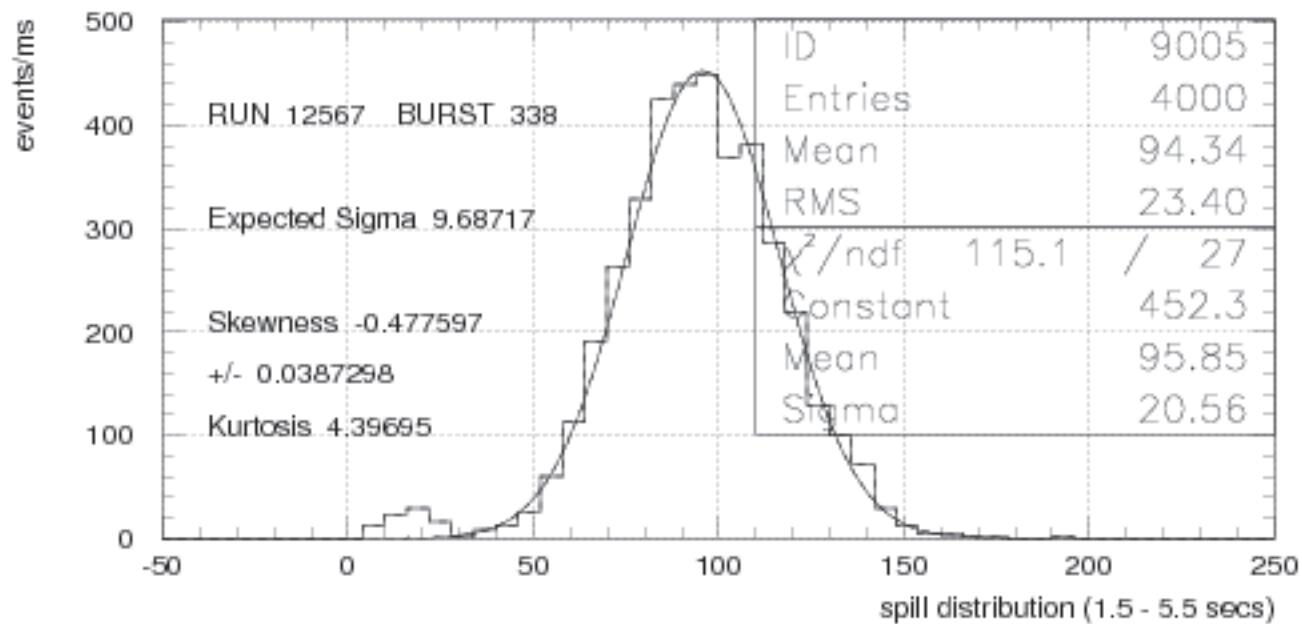


Fig. 1 Spill distribution (ab2.kumac)

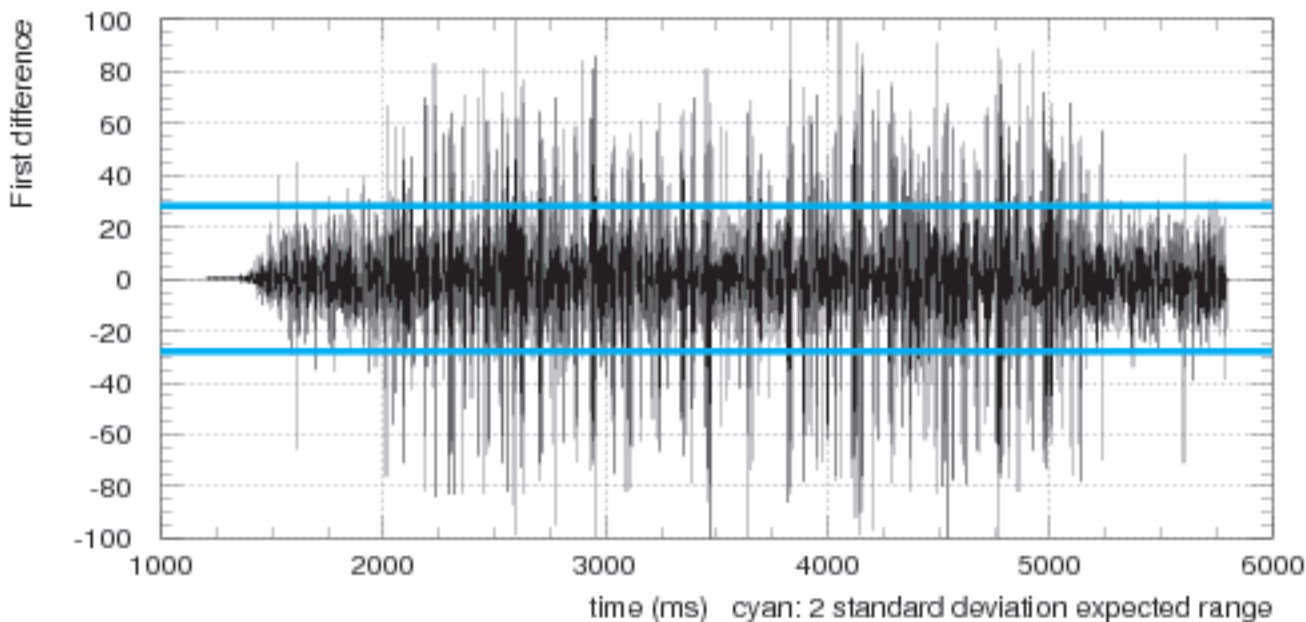
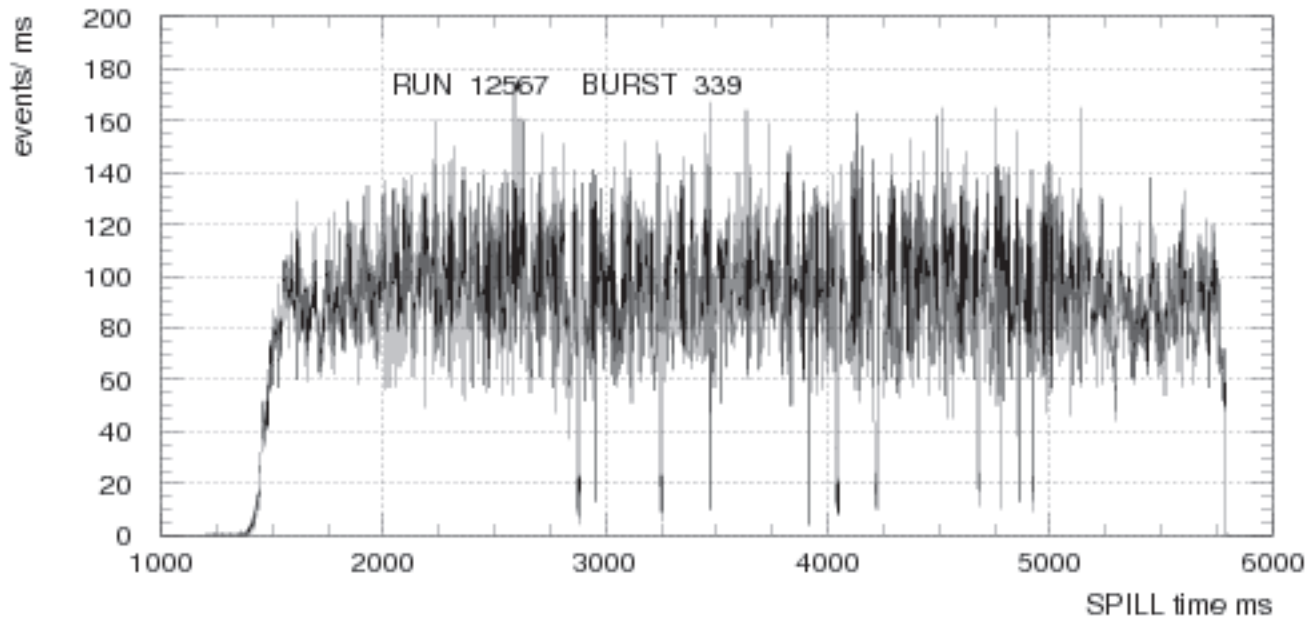


Fig. 2 Difference plots

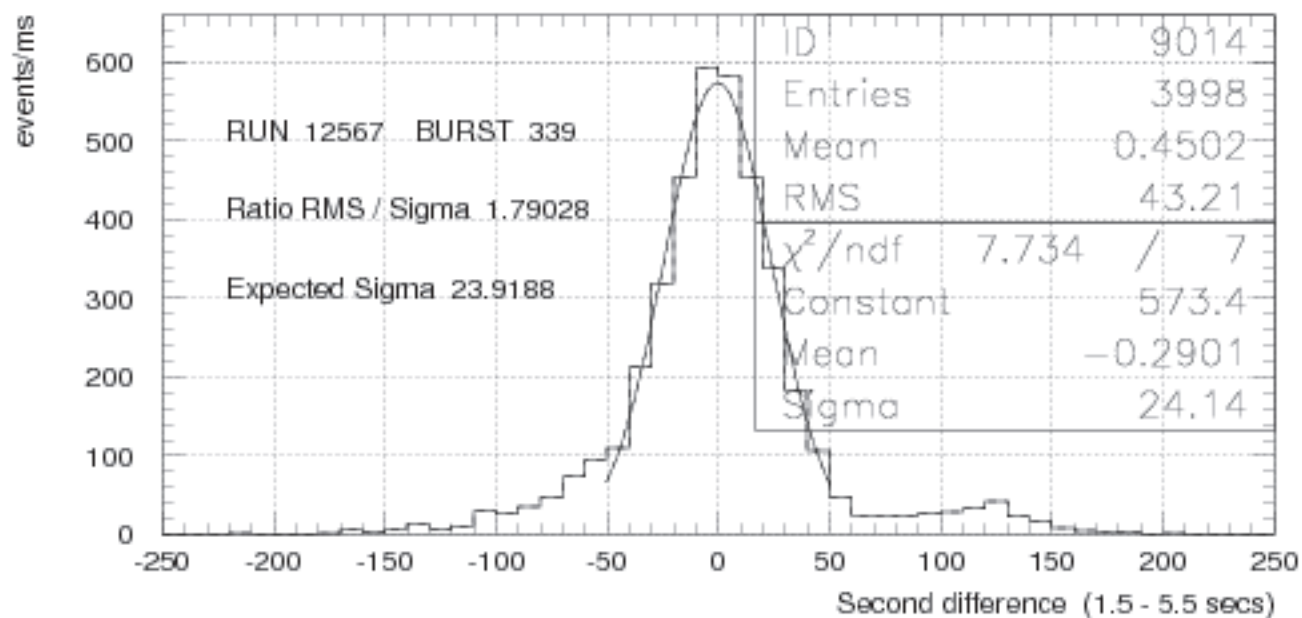
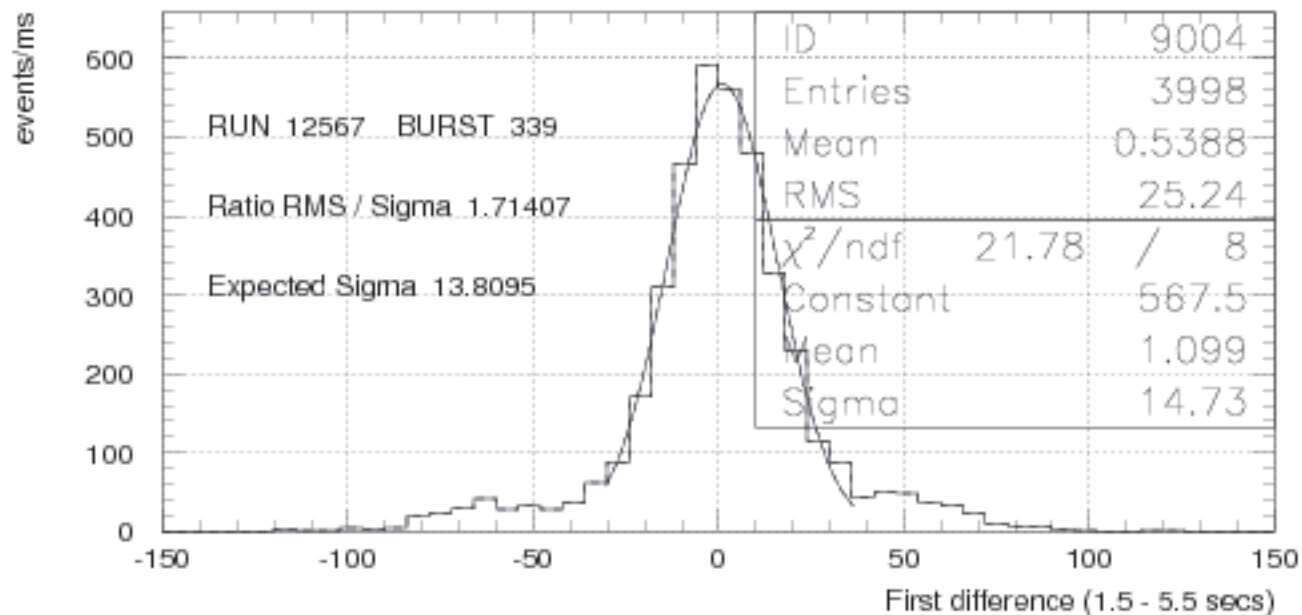


Fig. 3 Spill Distribution

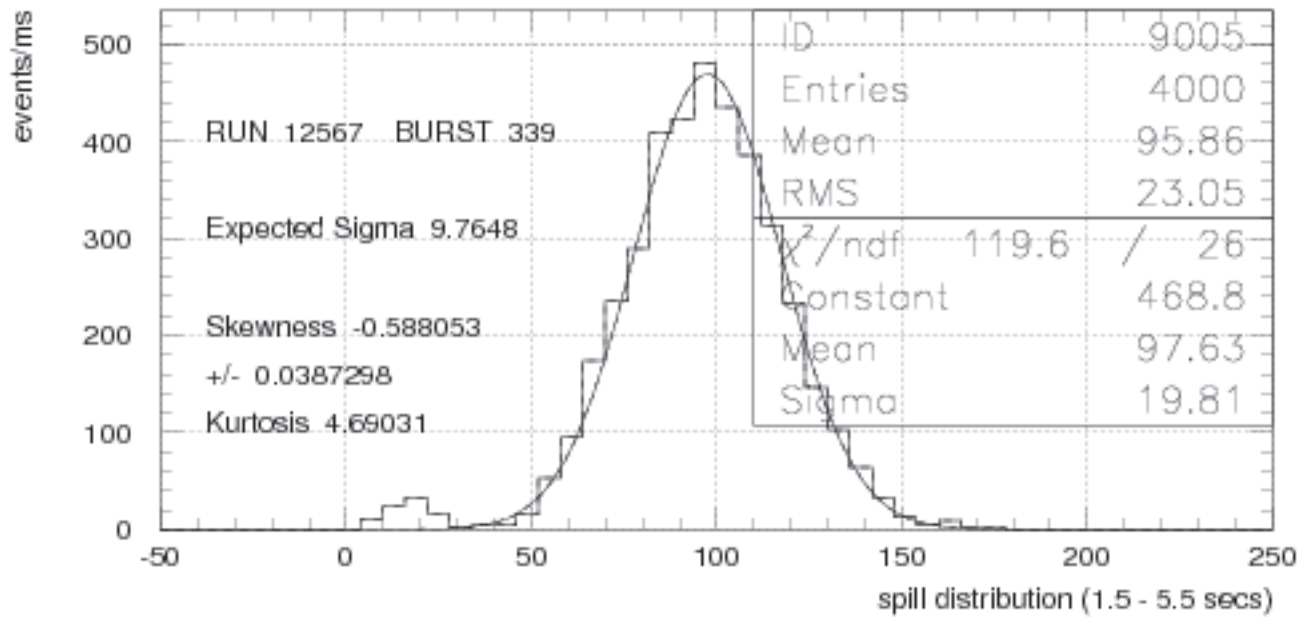


Fig. 1 Spill distribution (ab2.kumac)

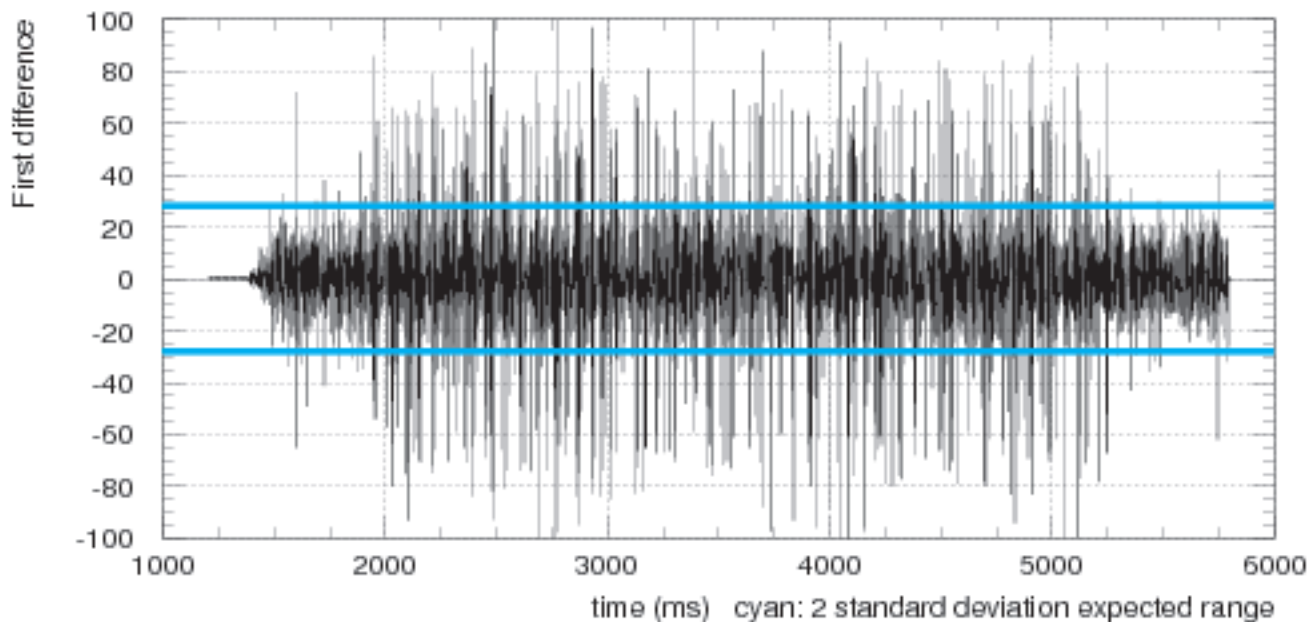
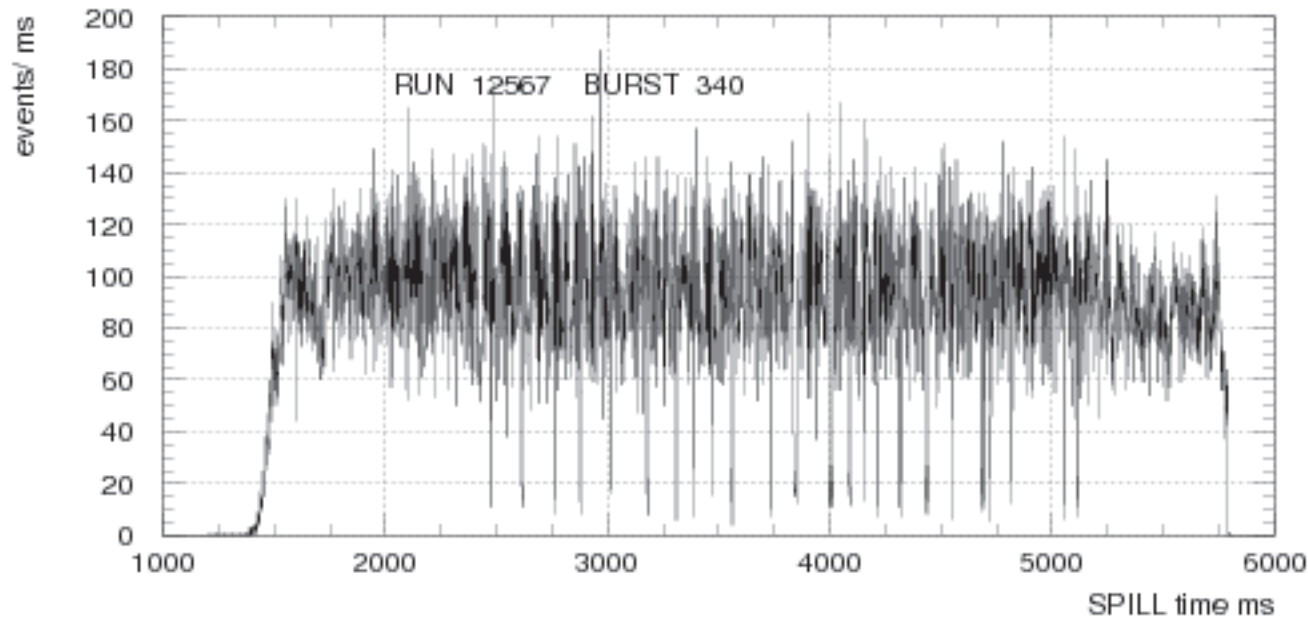


Fig. 2 Difference plots

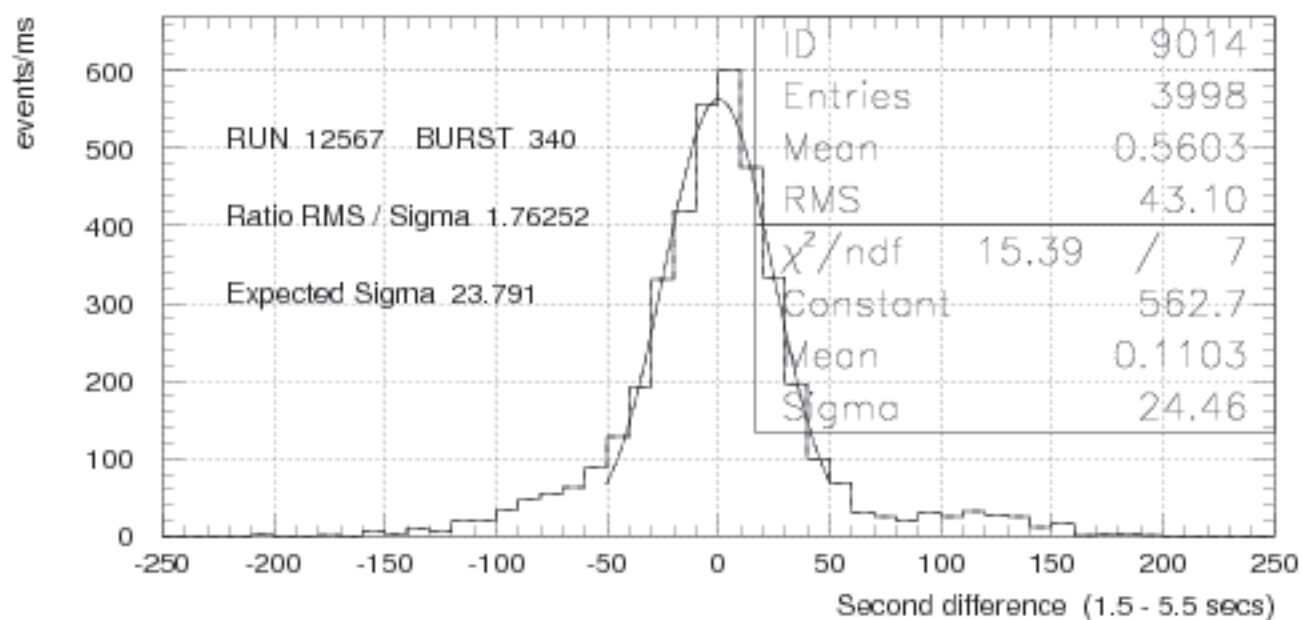
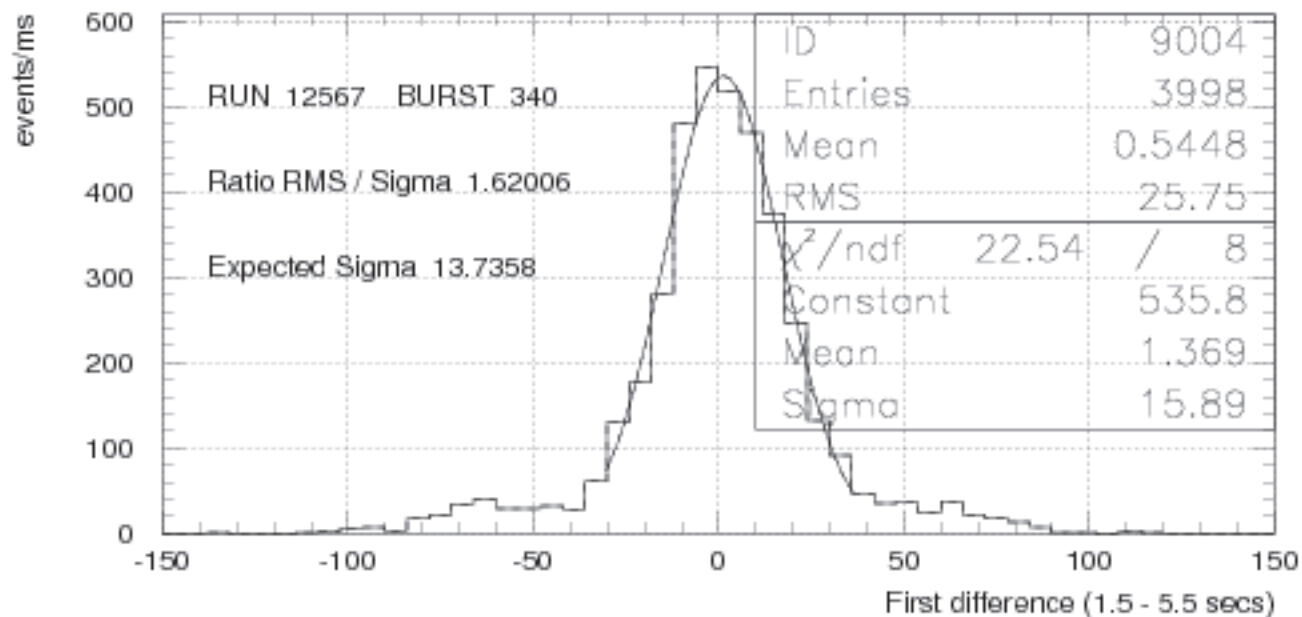


Fig. 3 Spill Distribution

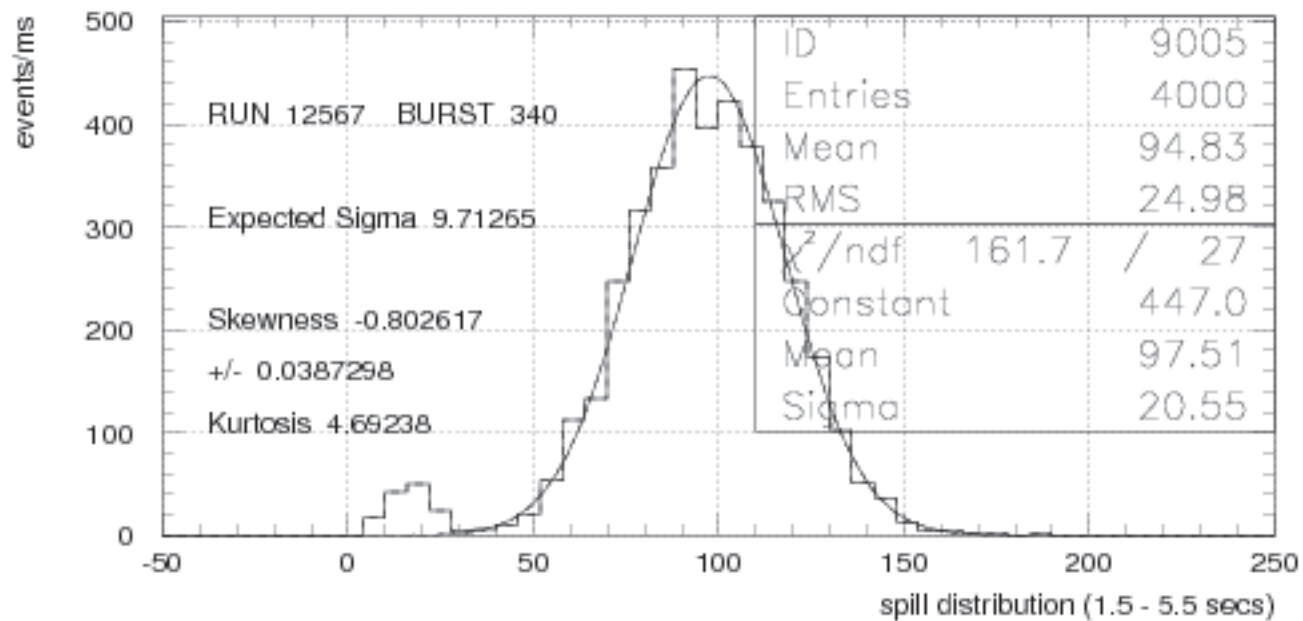


Fig. 1 Spill distribution (ab2.kumac)

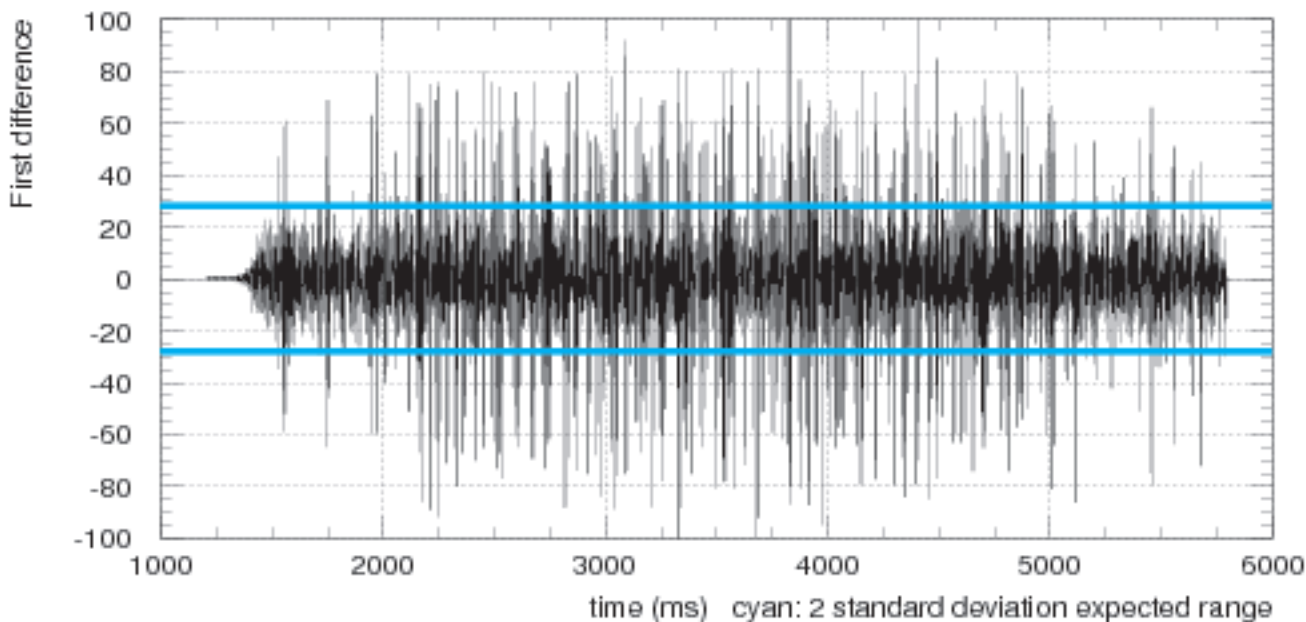
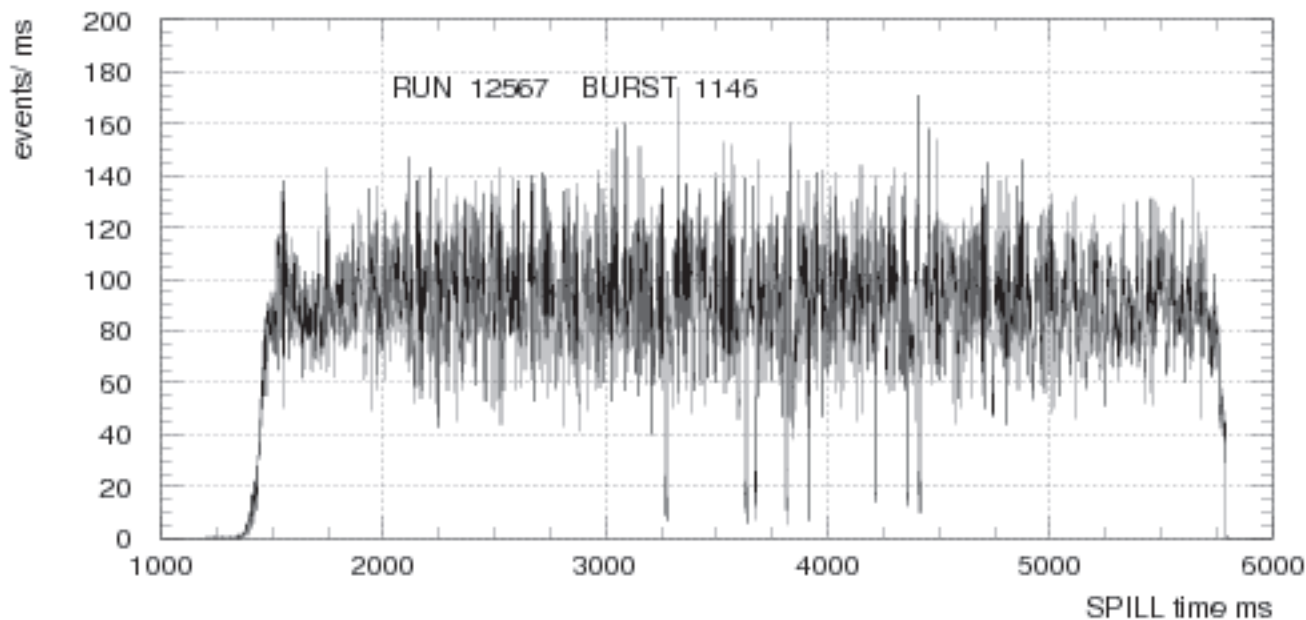




Fig. 2 Difference plots

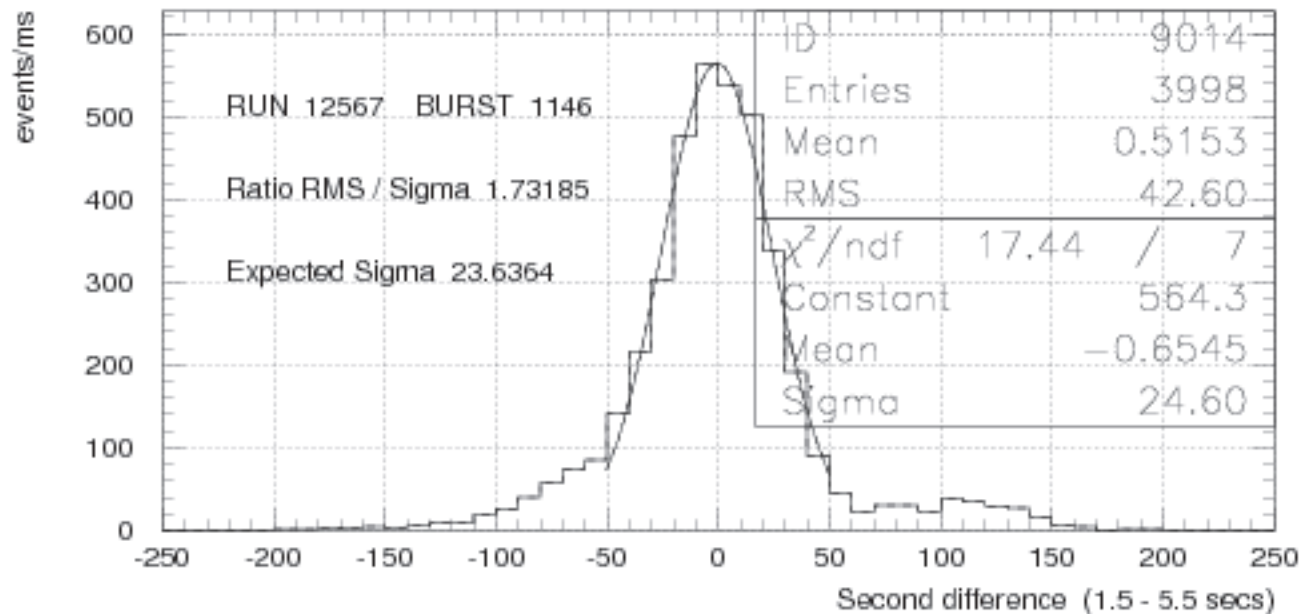
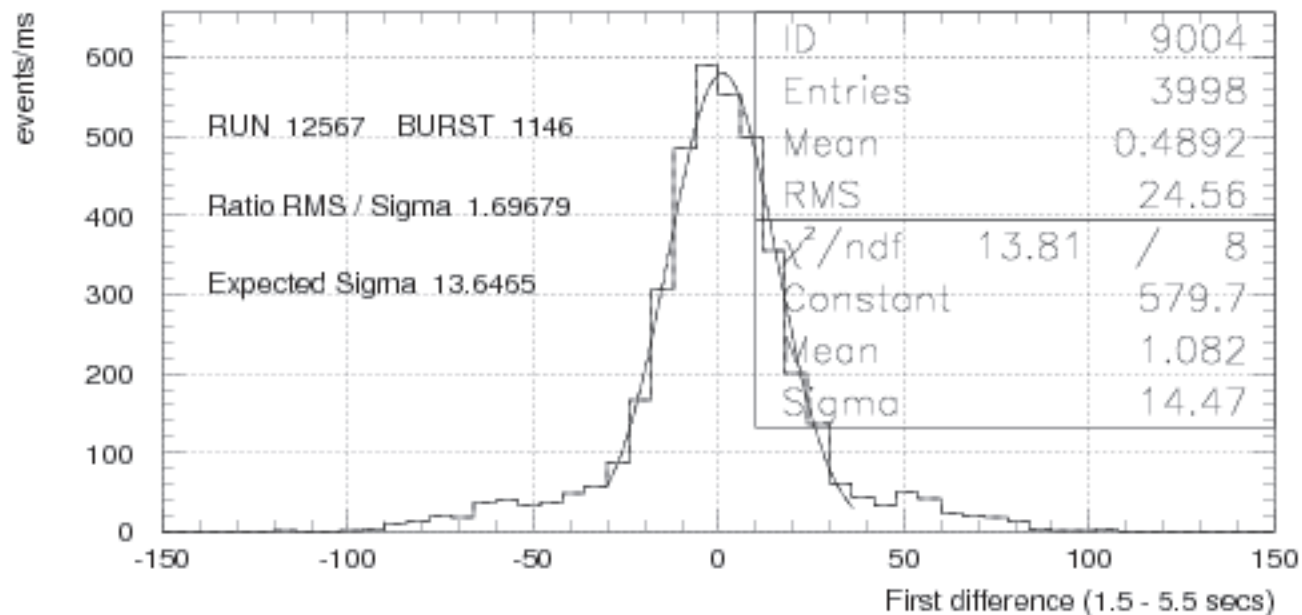


Fig. 3 Spill Distribution

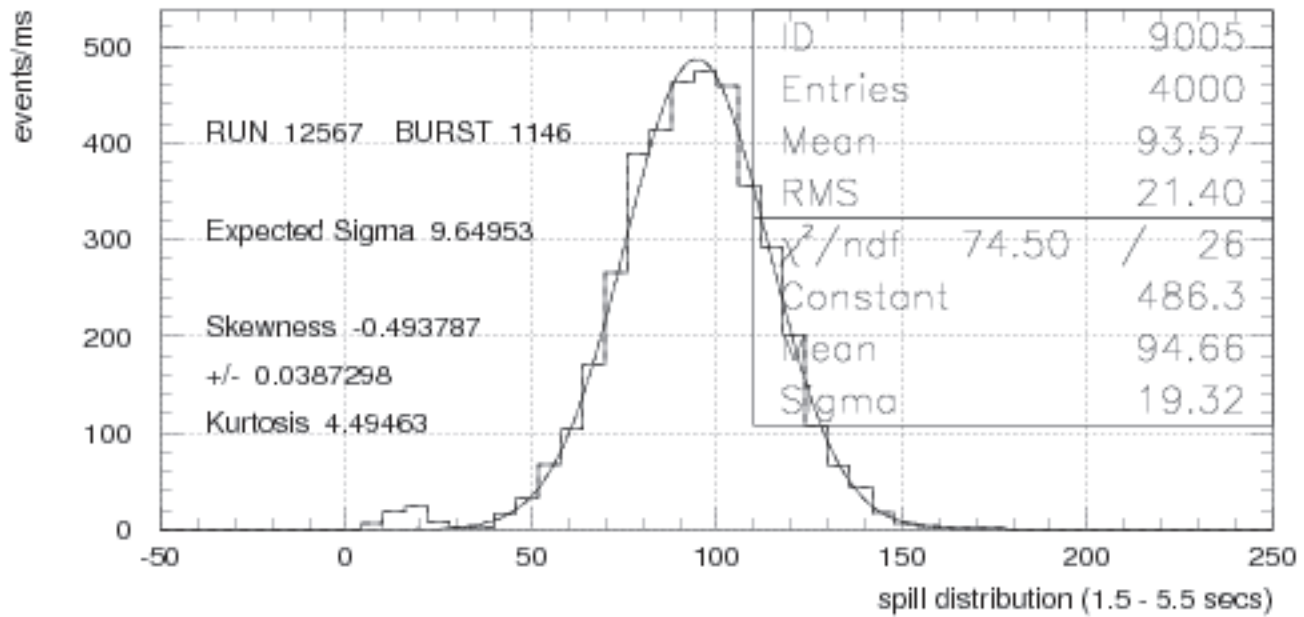


Fig. 1 Spill distribution (ab2.kumac)

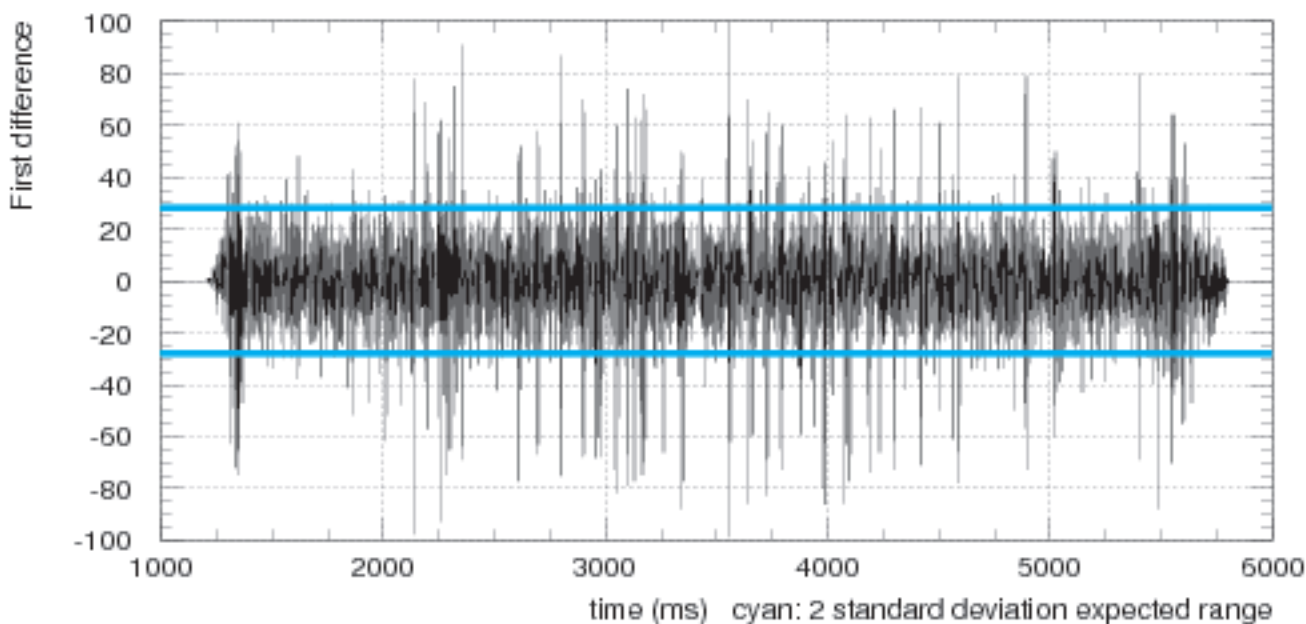
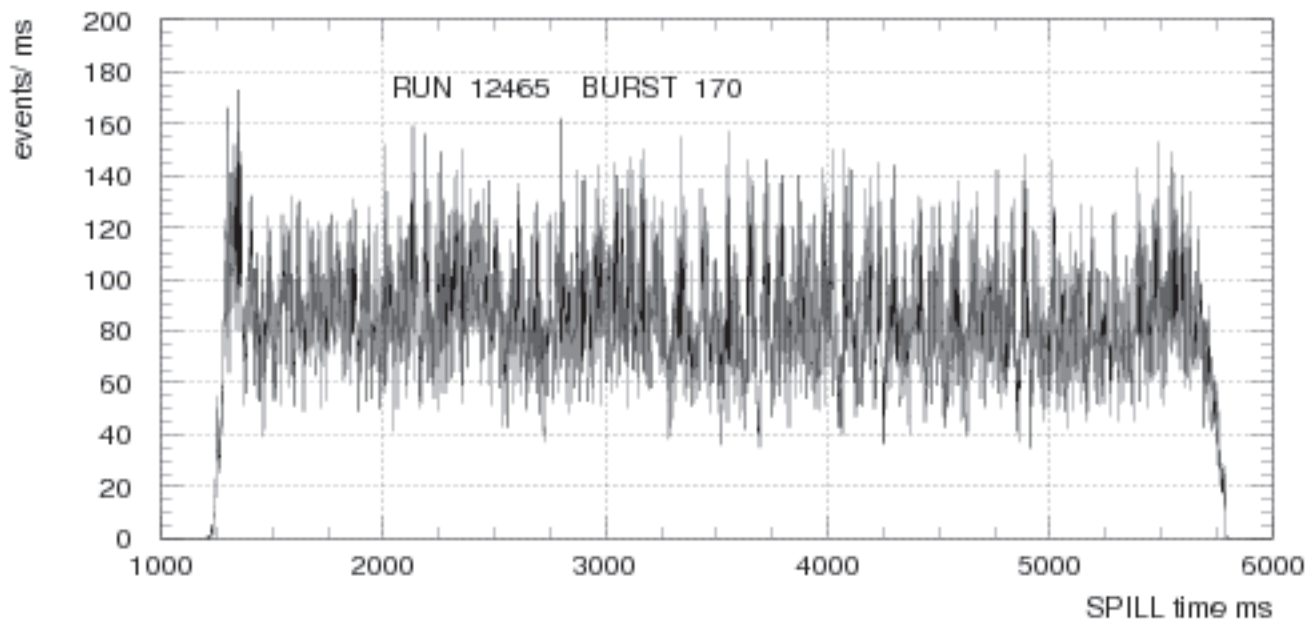


Fig. 2 Difference plots

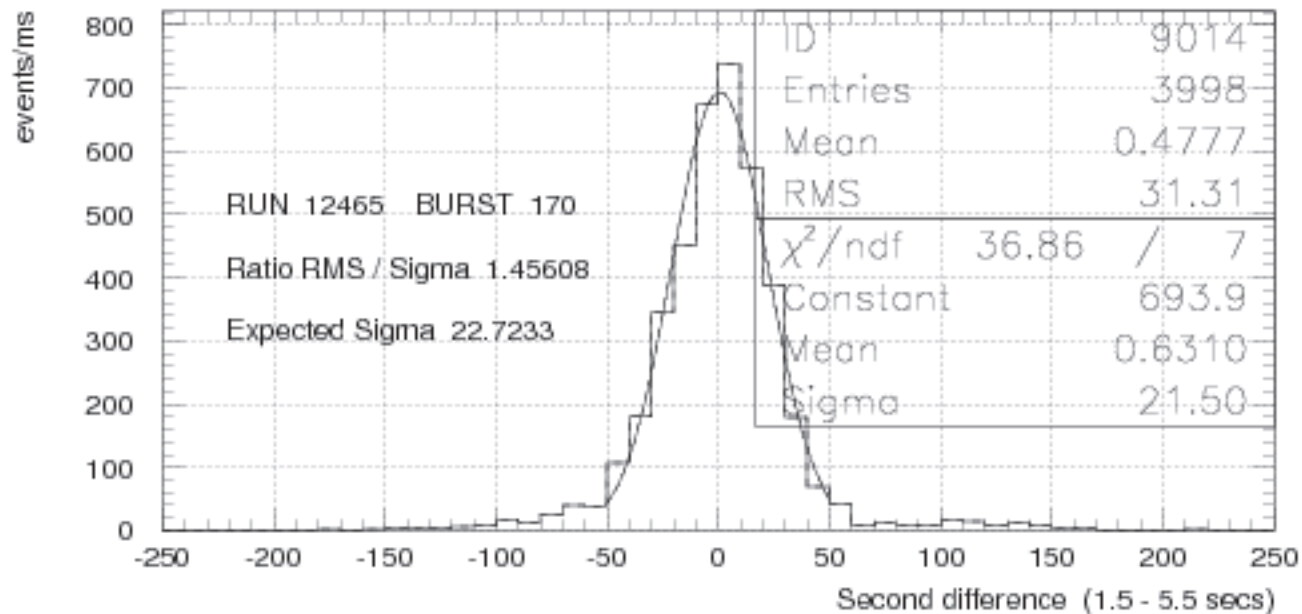
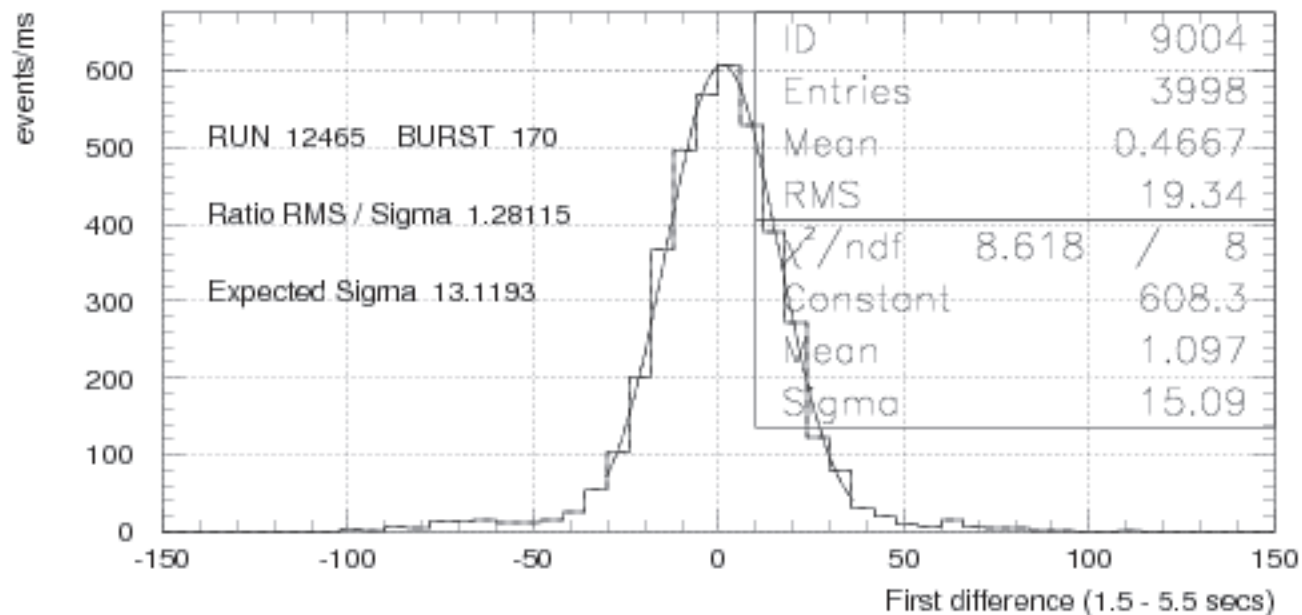


Fig. 3 Spill Distribution

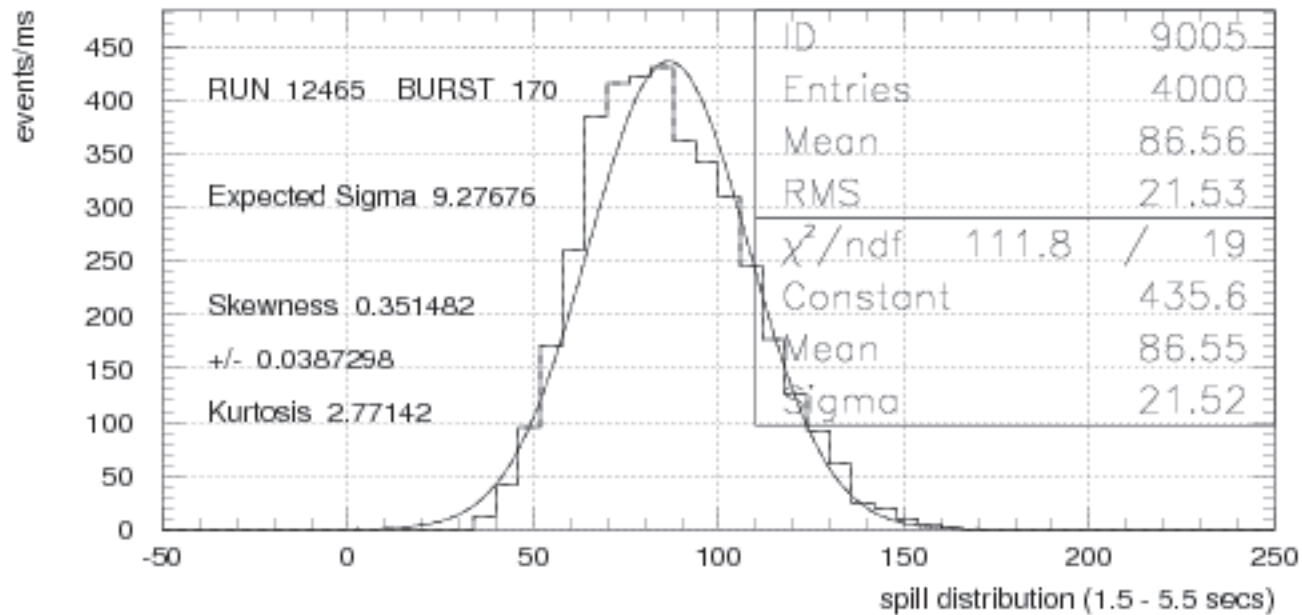


Fig. 1 Spill distribution (ab2.kumac)

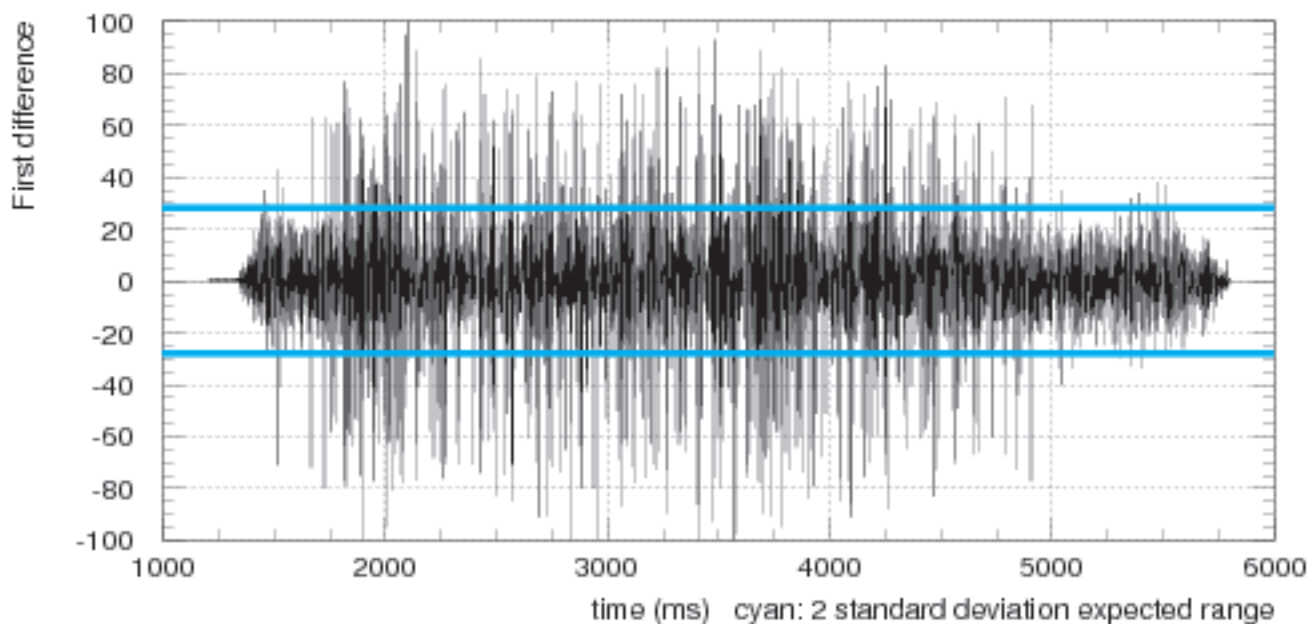
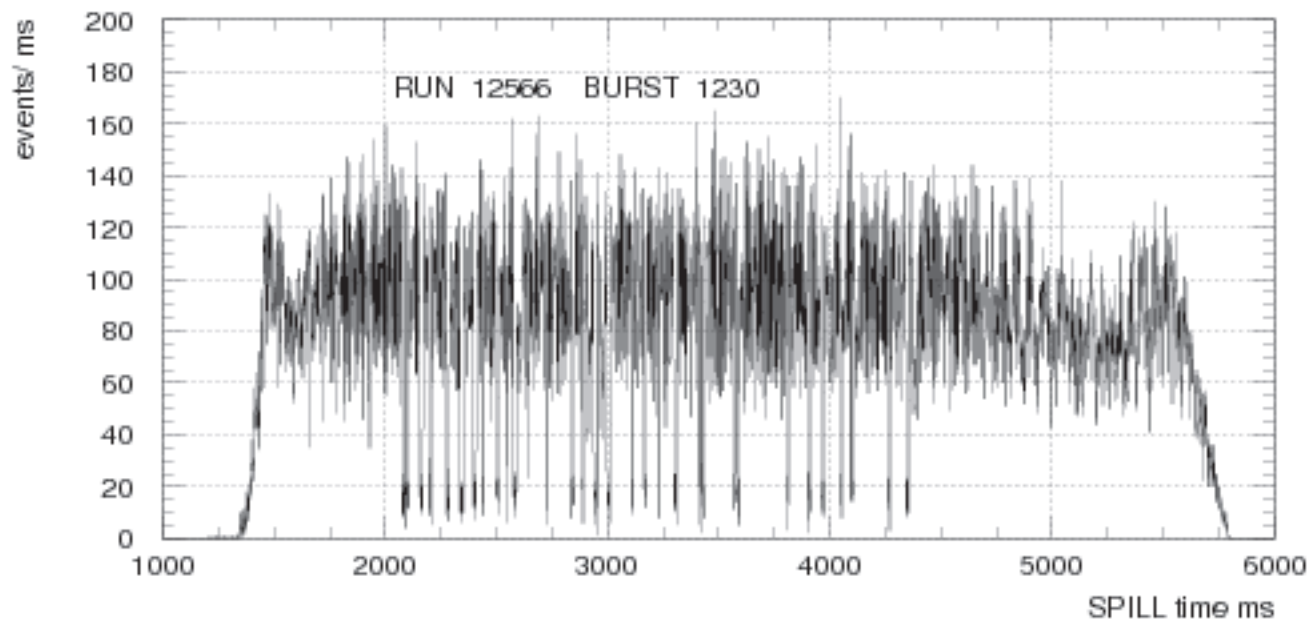


Fig. 2 Difference plots

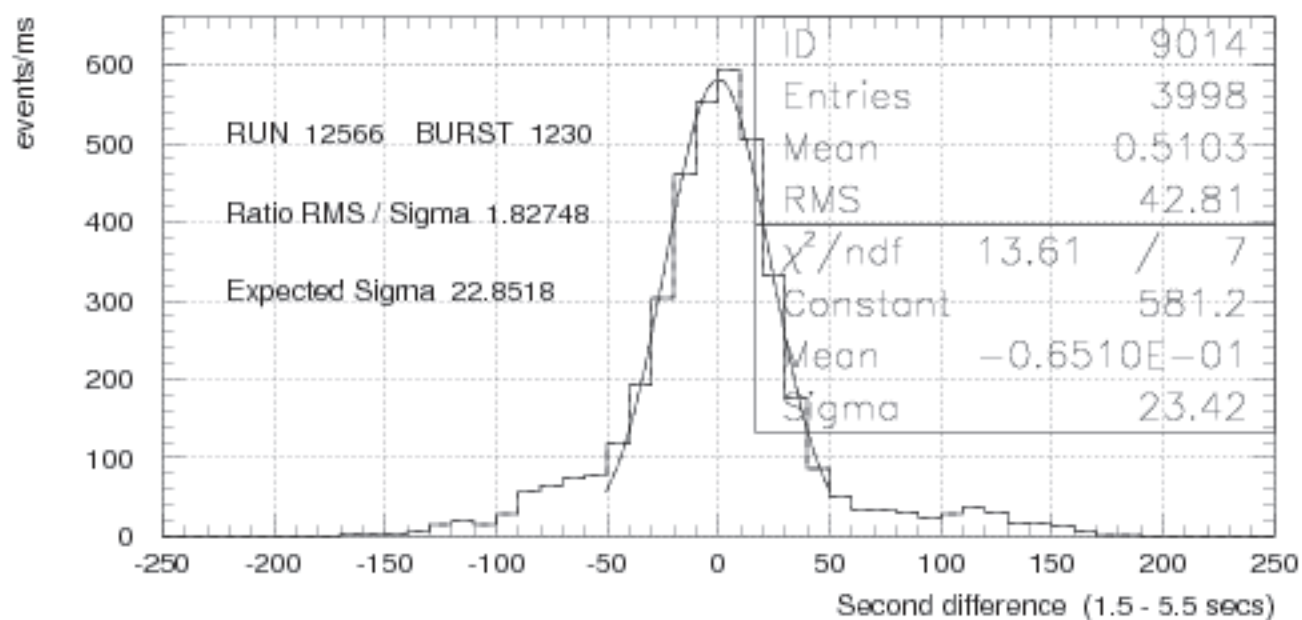
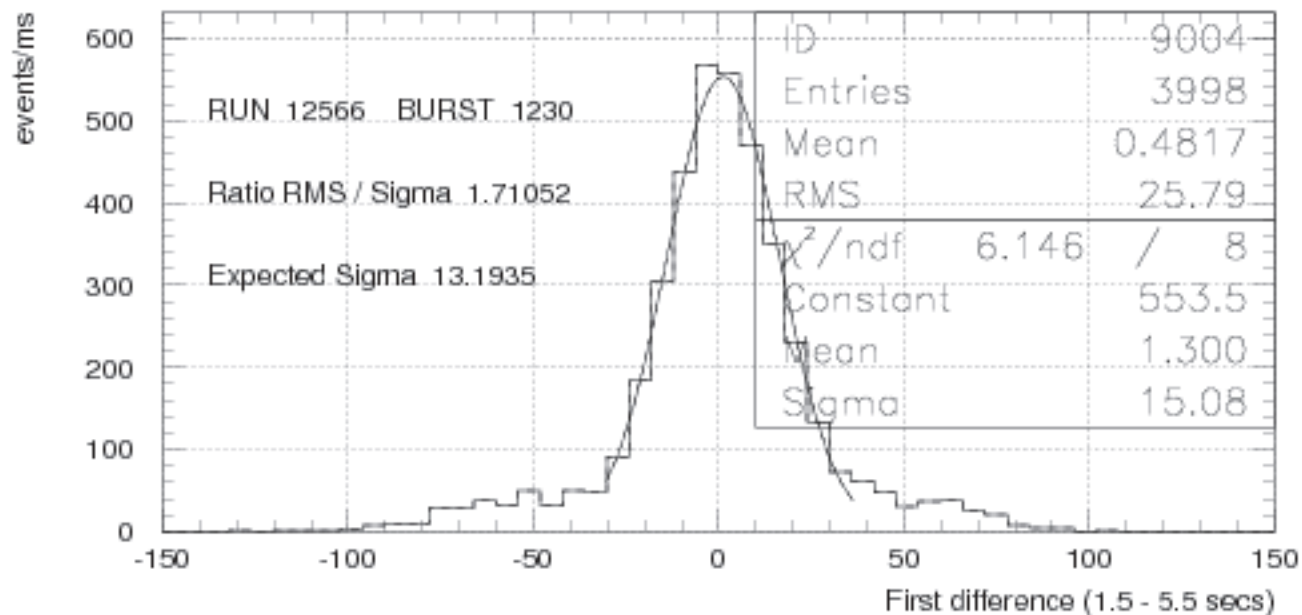


Fig. 3 Spill Distribution

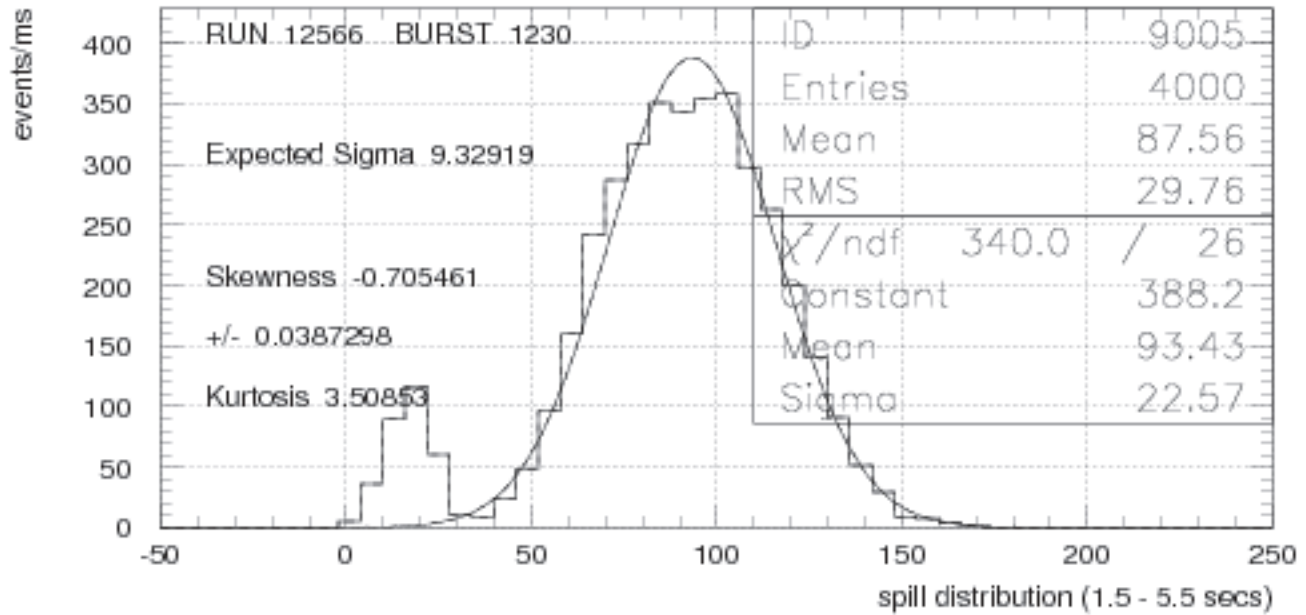




Fig. 1 Spill distribution (ab2.kumac)

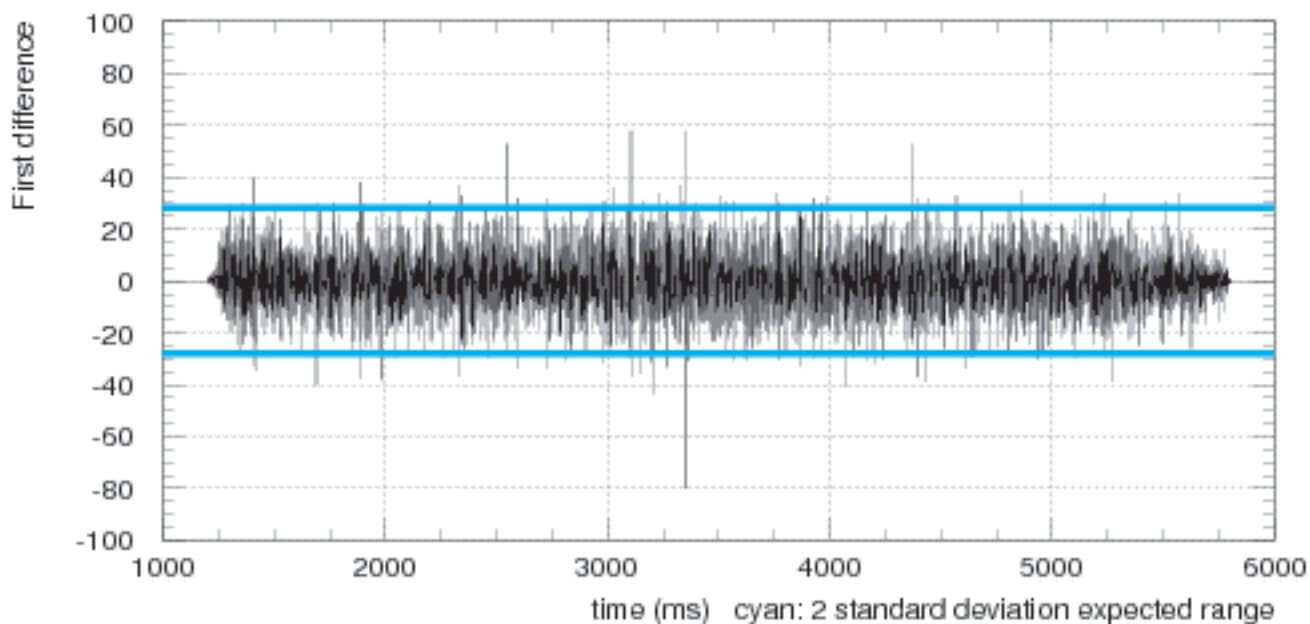
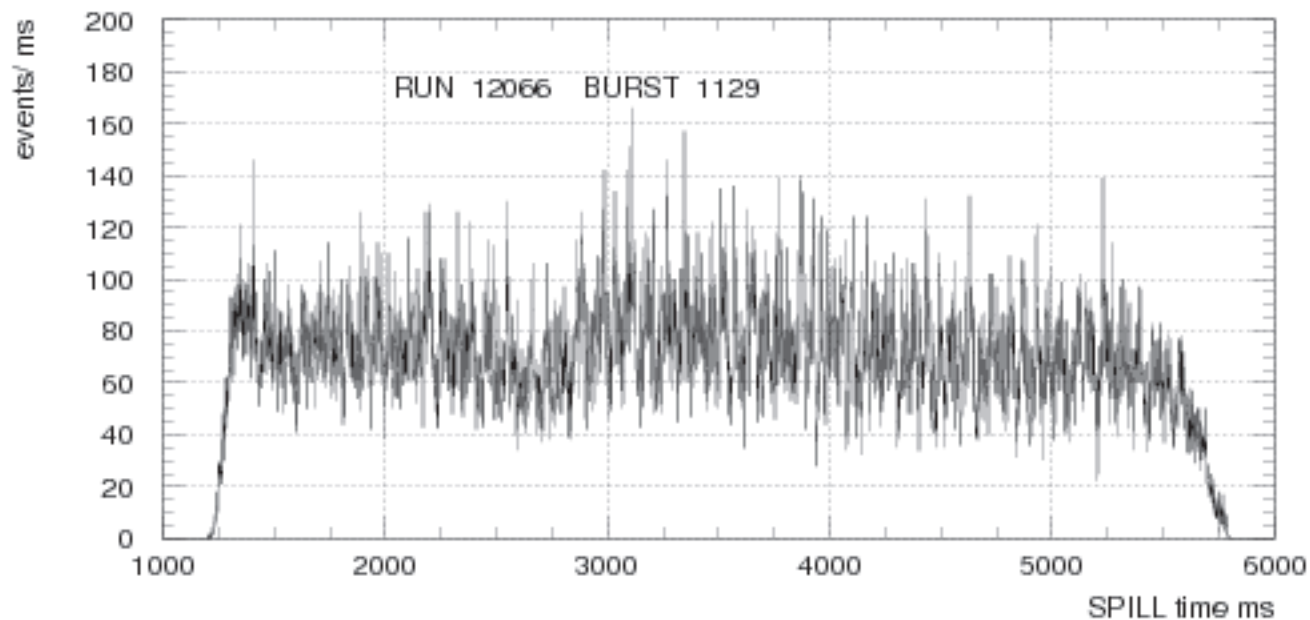


Fig. 2 Difference plots

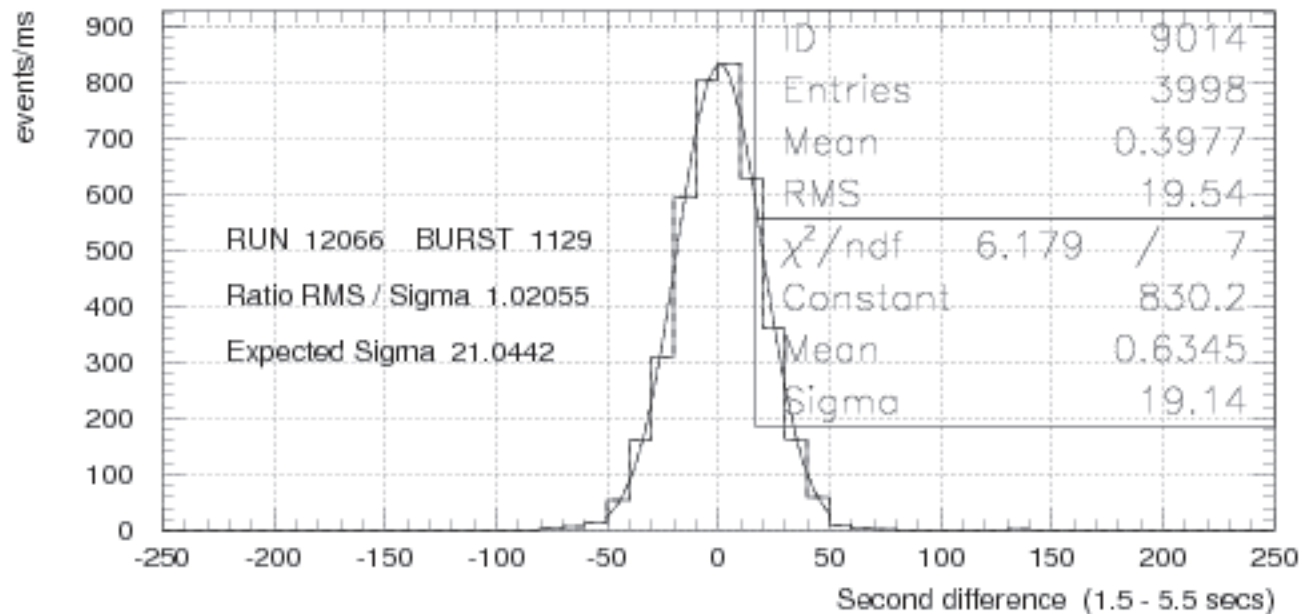
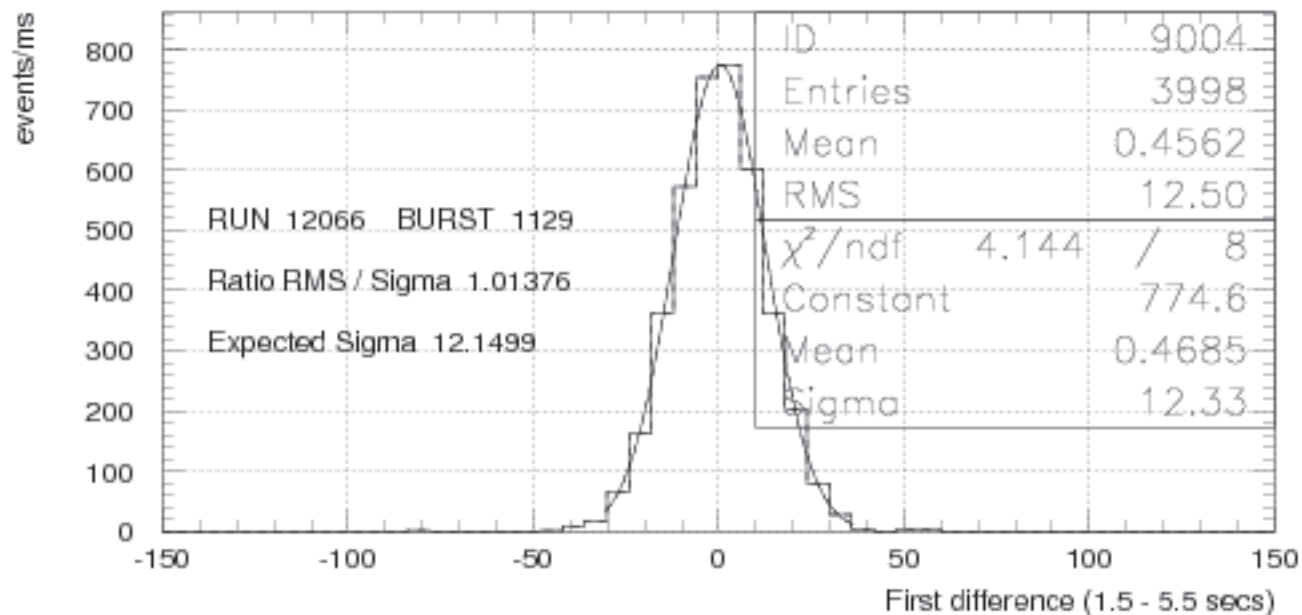


Fig. 3 Spill Distribution

