First MIPs in FOCAL

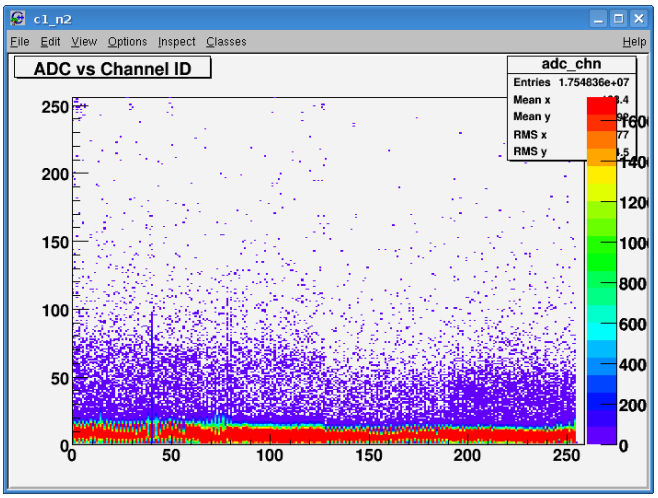

Fig. 1: Latency 7, 14 spills, 35000 events, digital noise rejected.

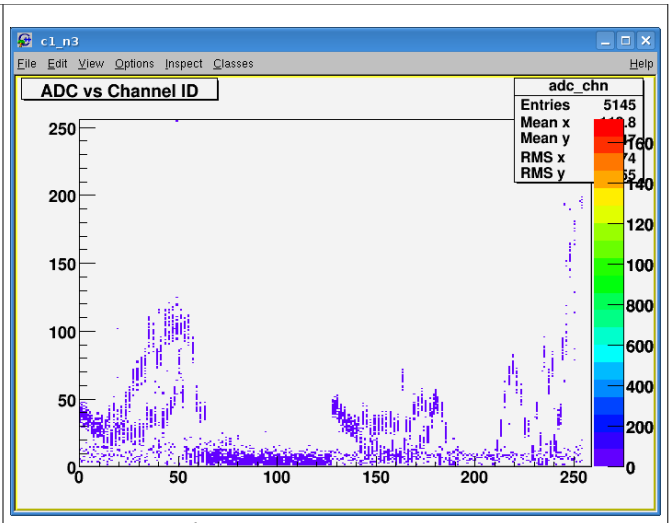

Fig. 2: Digital noise.

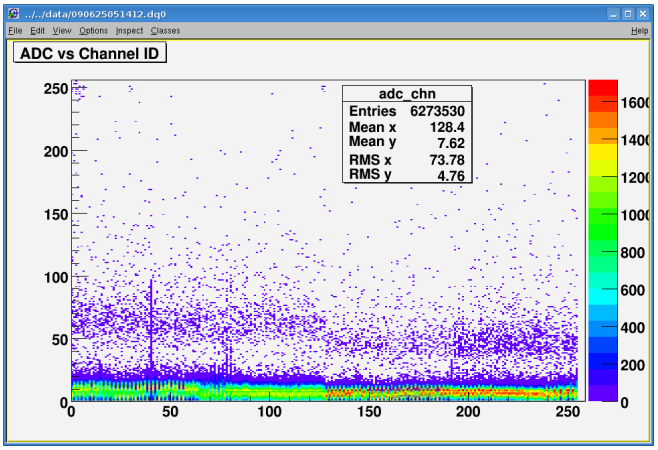

Fig. 3: Selected events with good clock phases (3,4and 5)

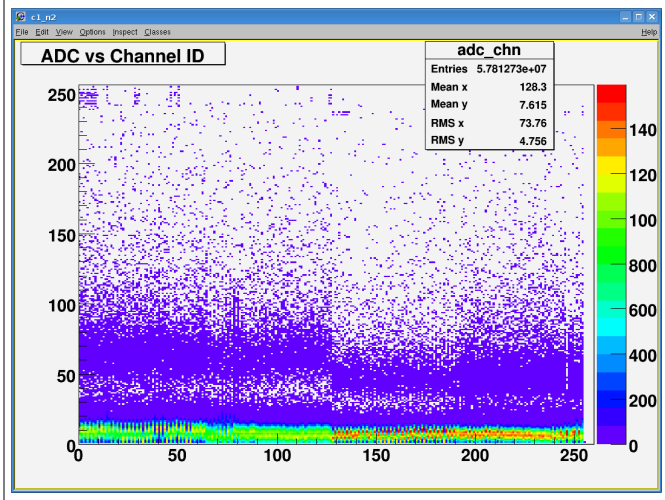

Fig. 4: 300K events, phase-selected.

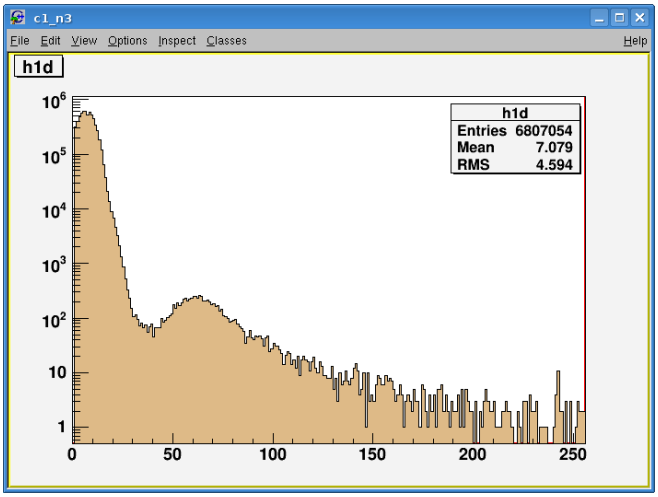

Fig. 5: Y-projection of previous plot for channels 70 through 128, Sigma of the pedestals is 4.3, Meanof the MIP peak is at 62.