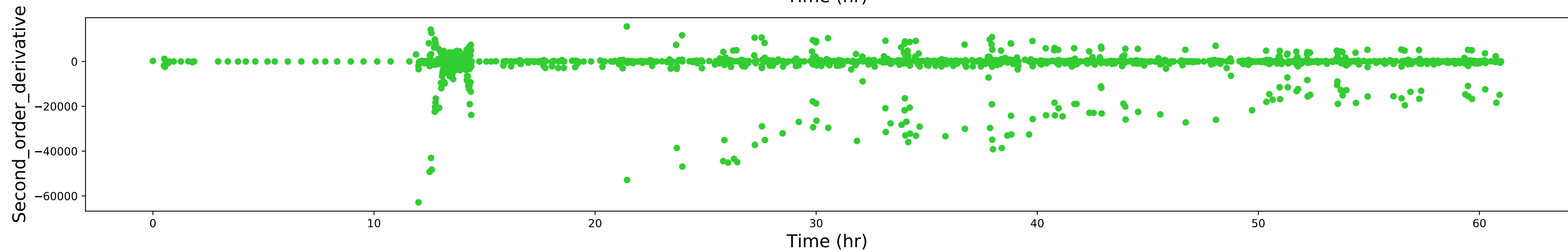
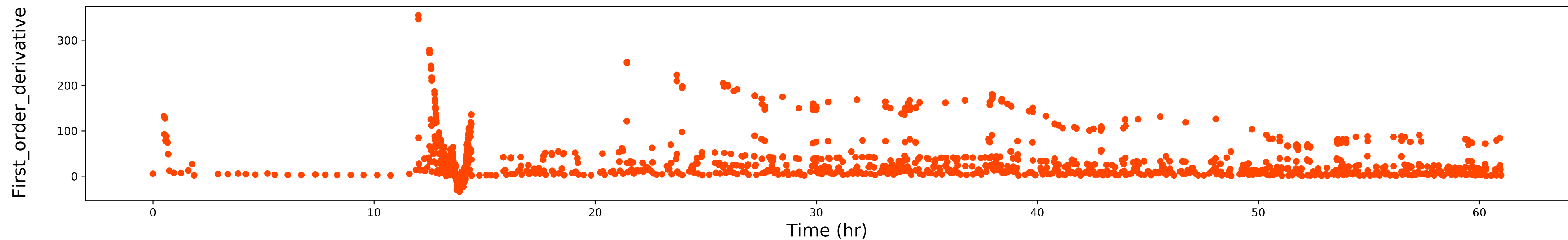
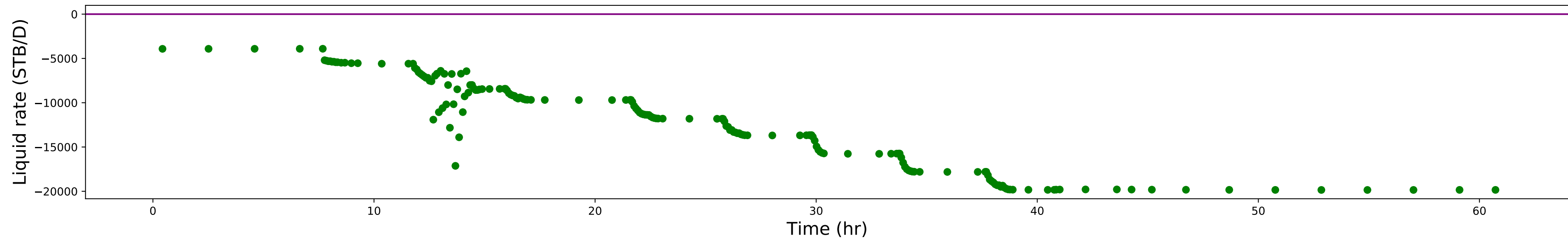
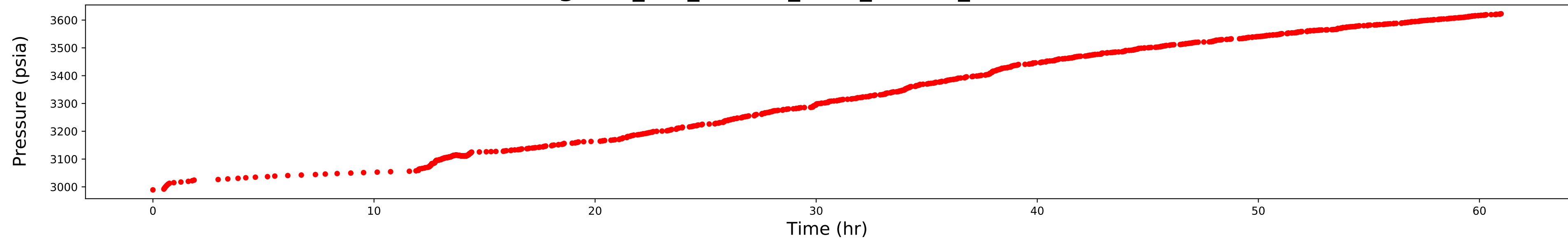
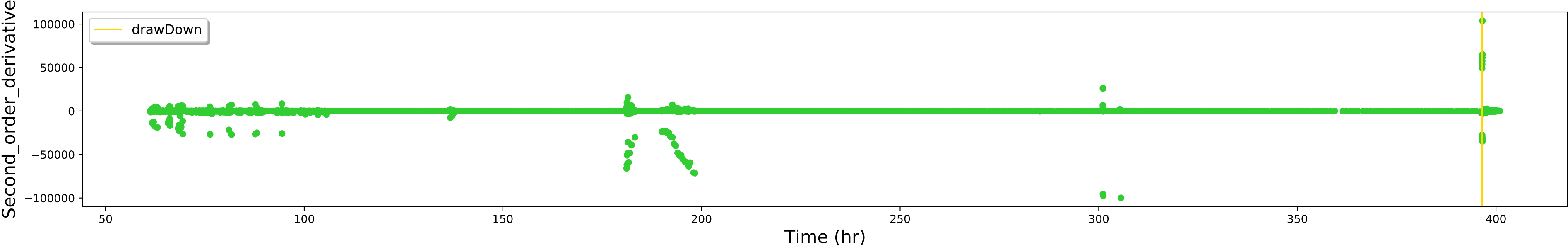
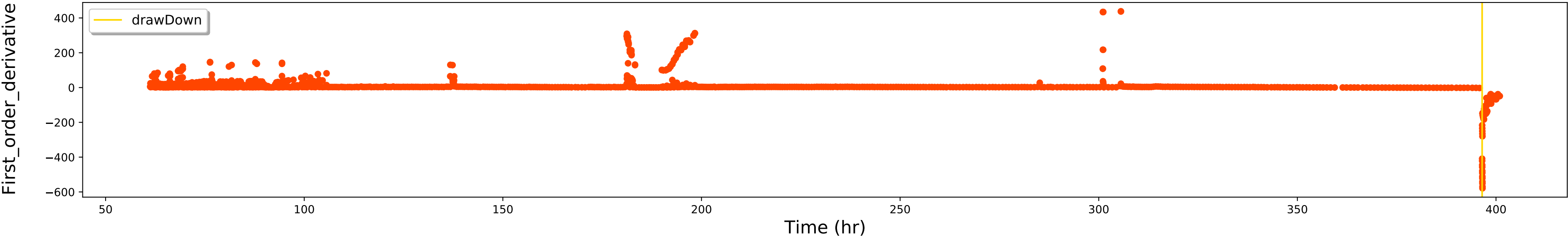
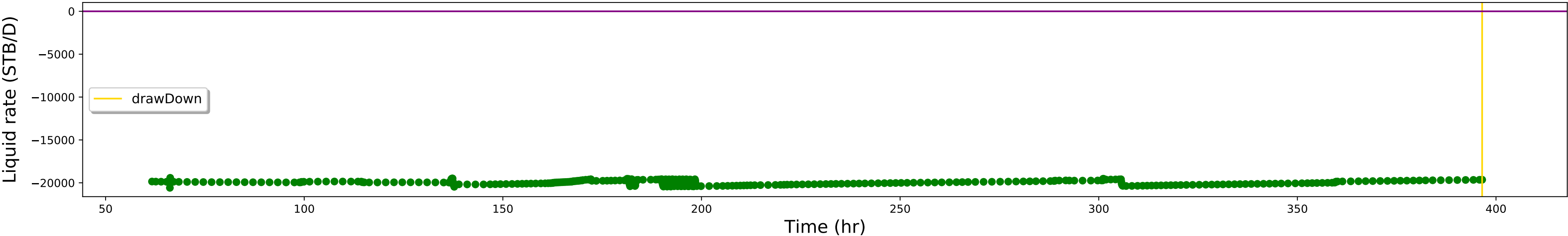
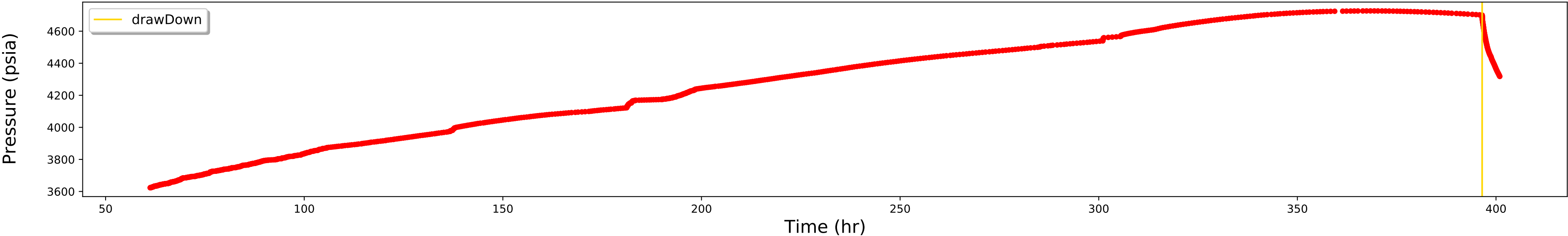


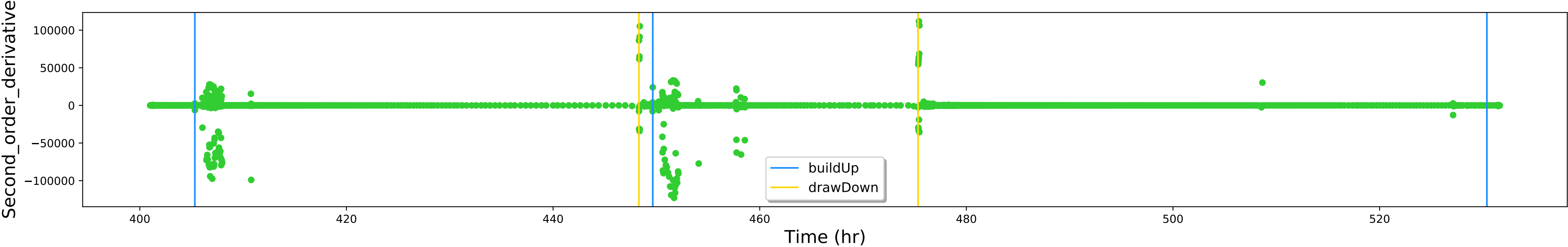
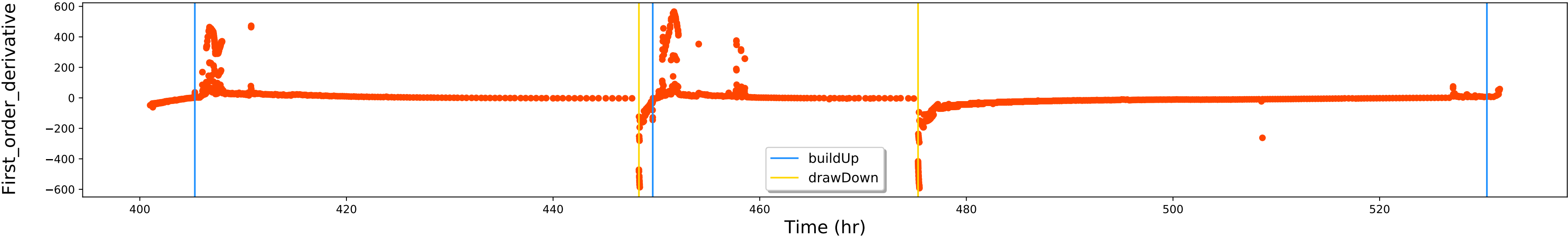
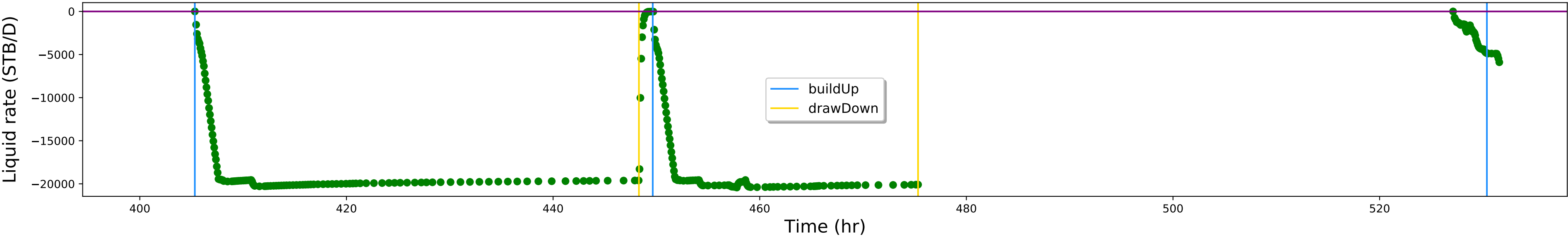
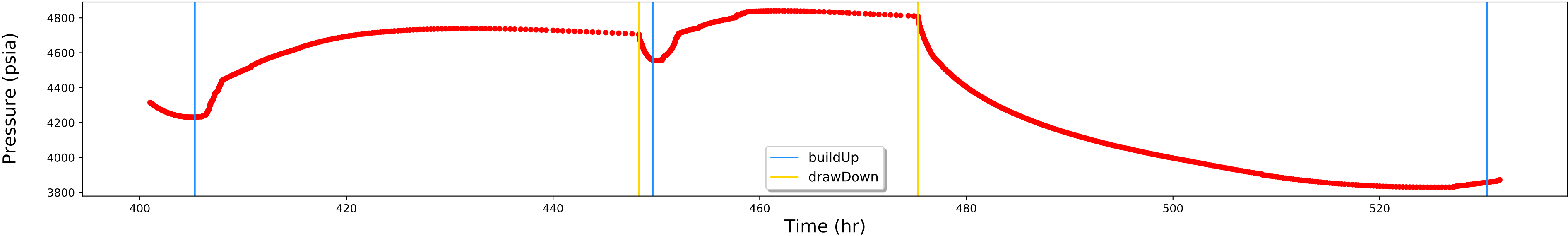
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 1



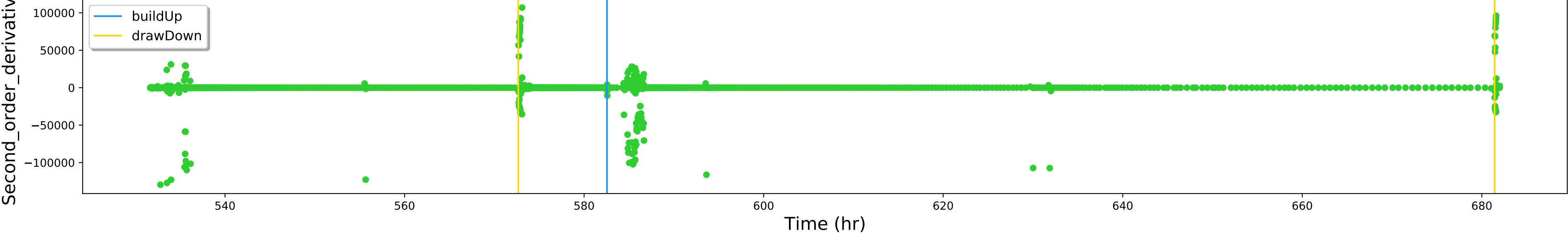
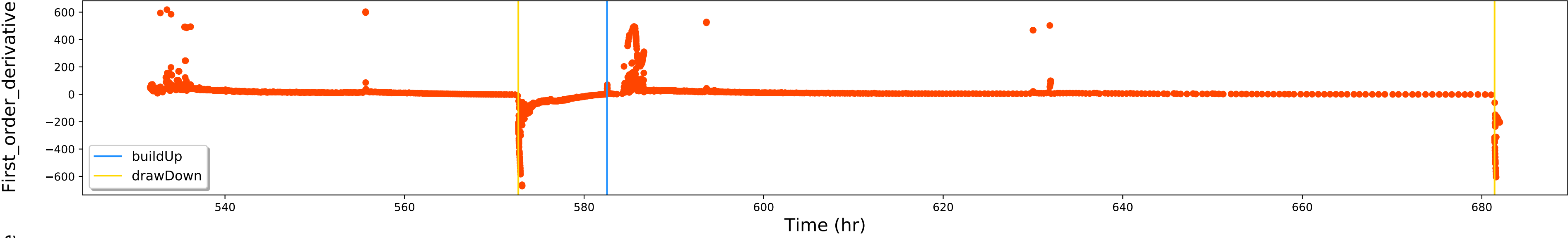
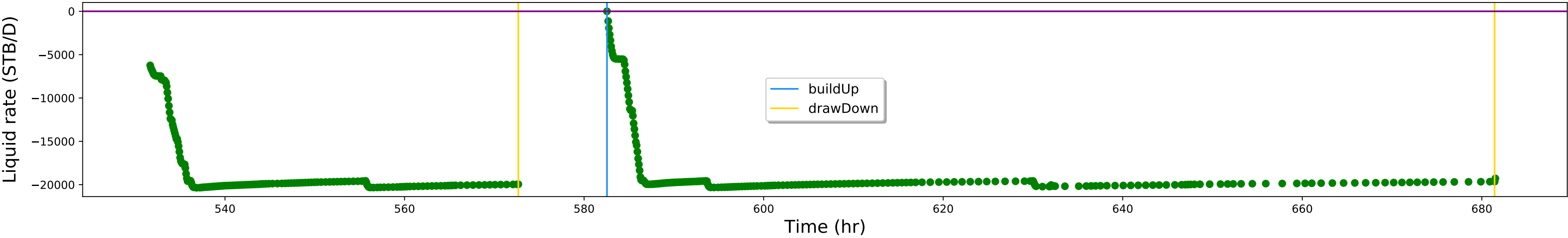
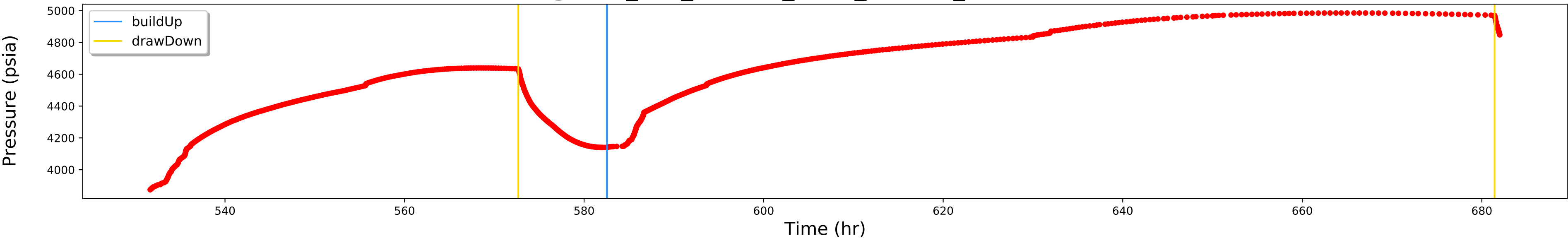
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 2



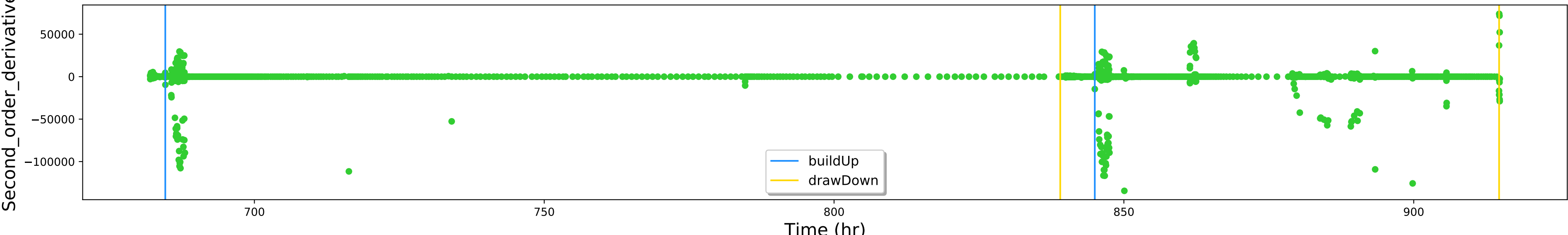
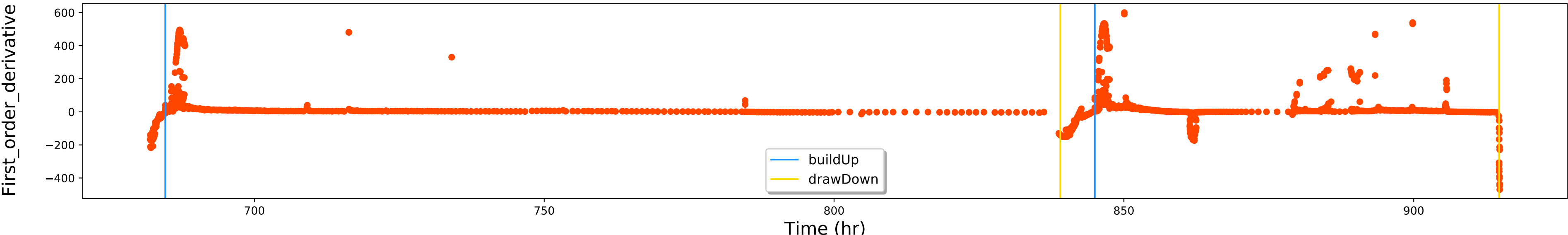
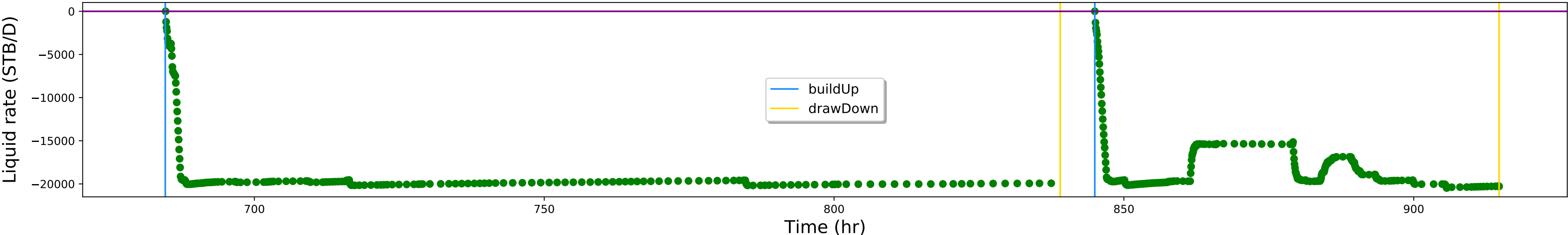
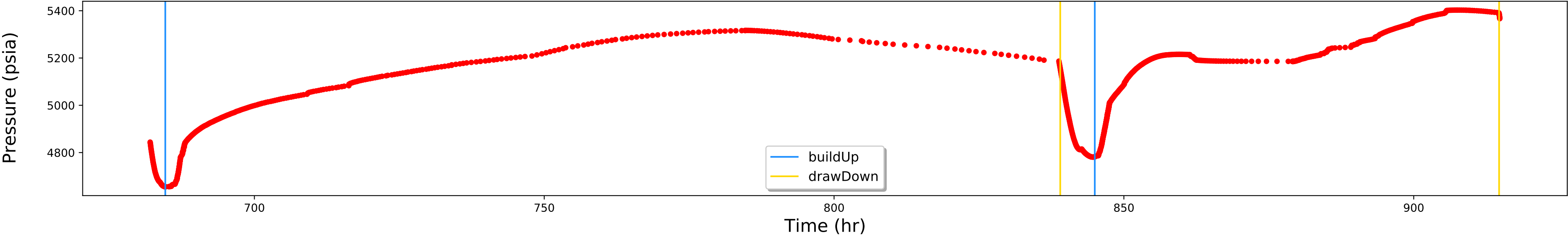
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 3



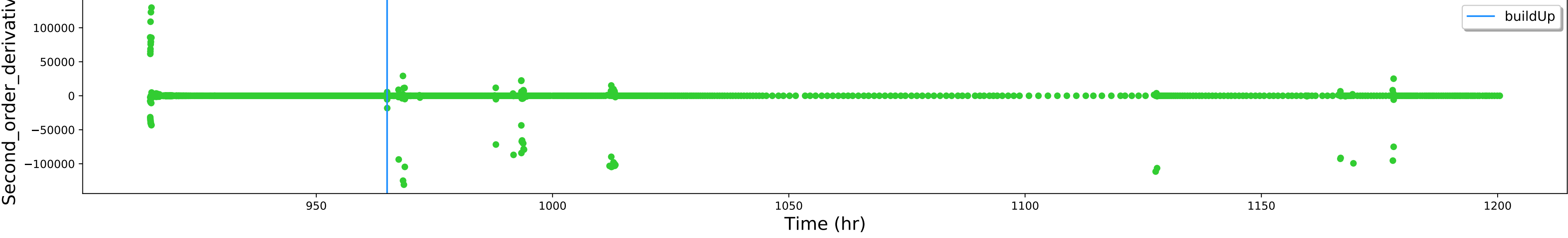
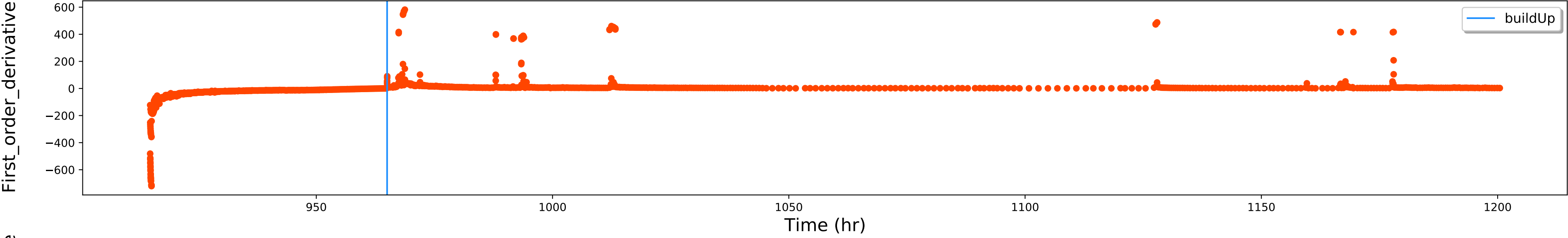
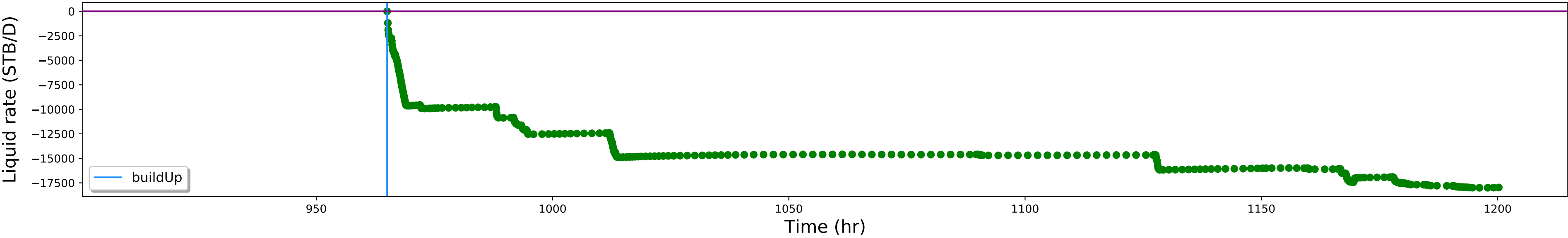
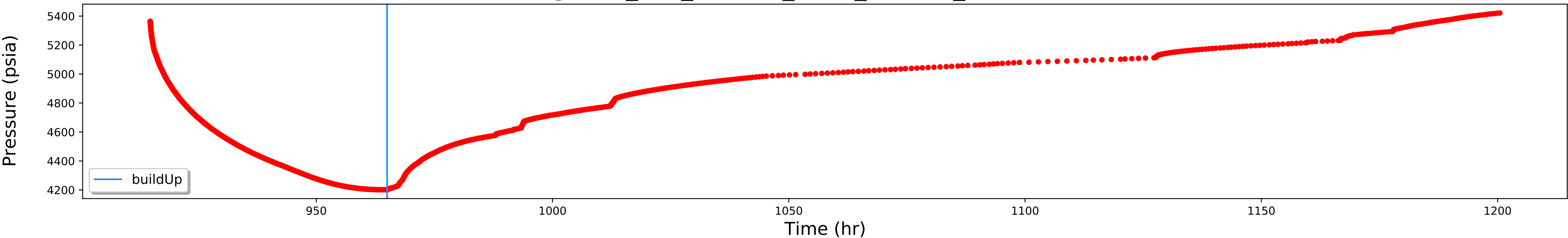
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 4



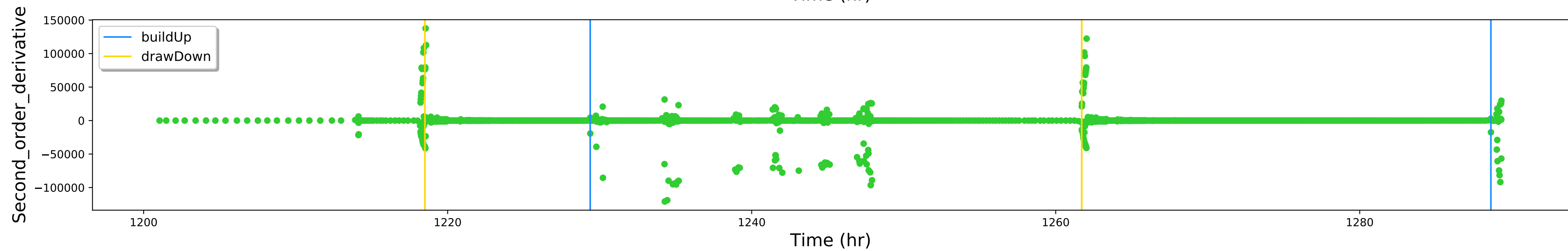
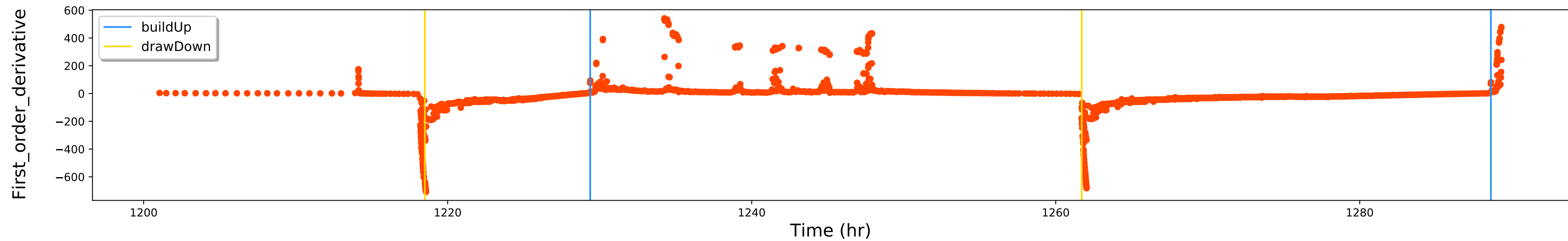
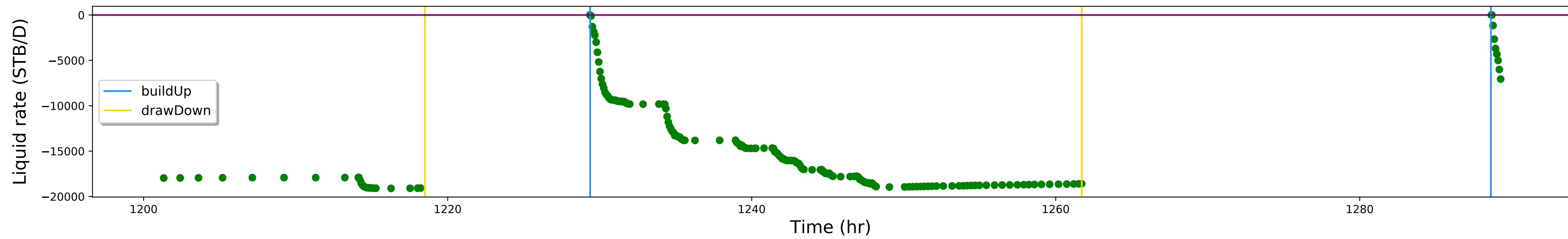
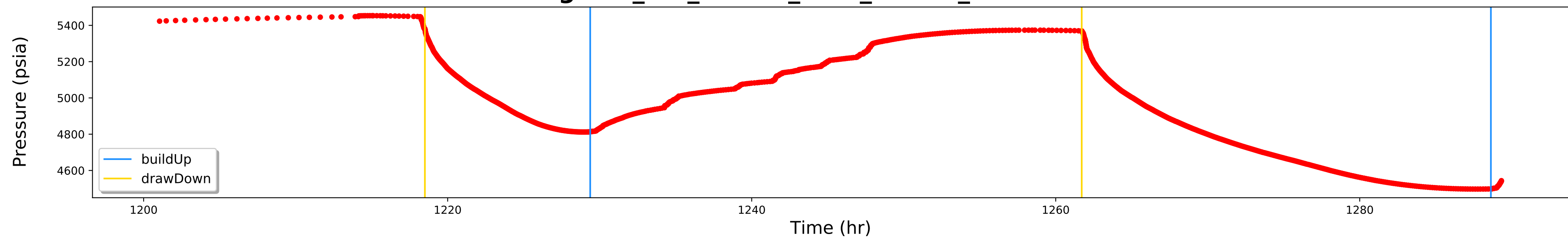
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 5



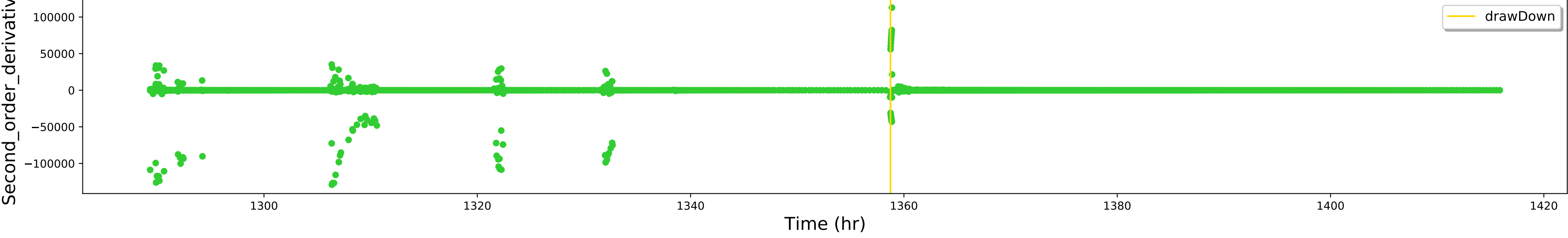
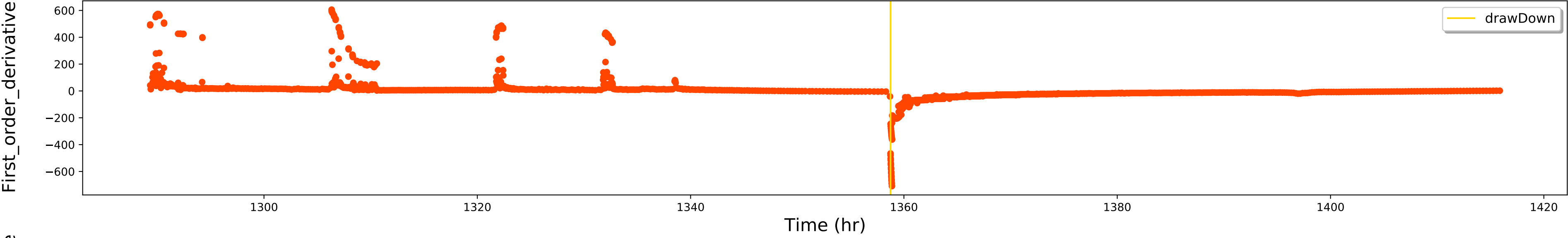
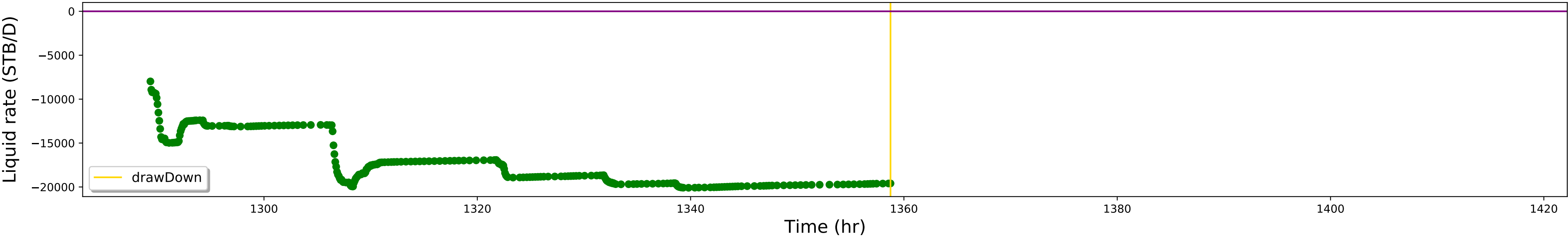
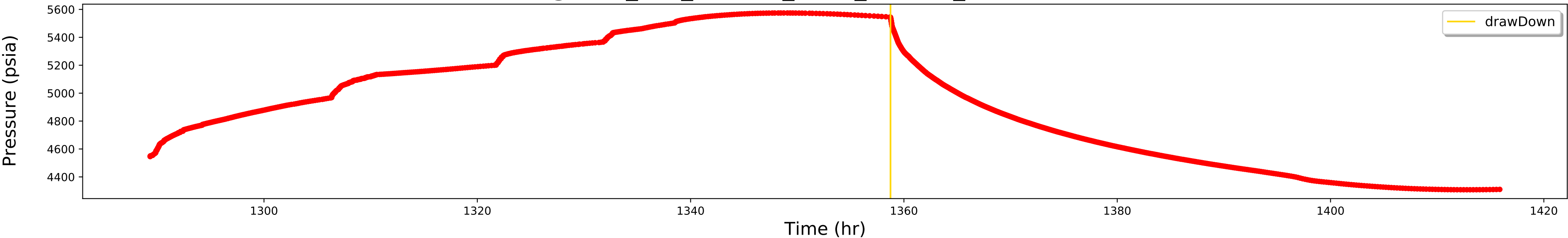
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 6



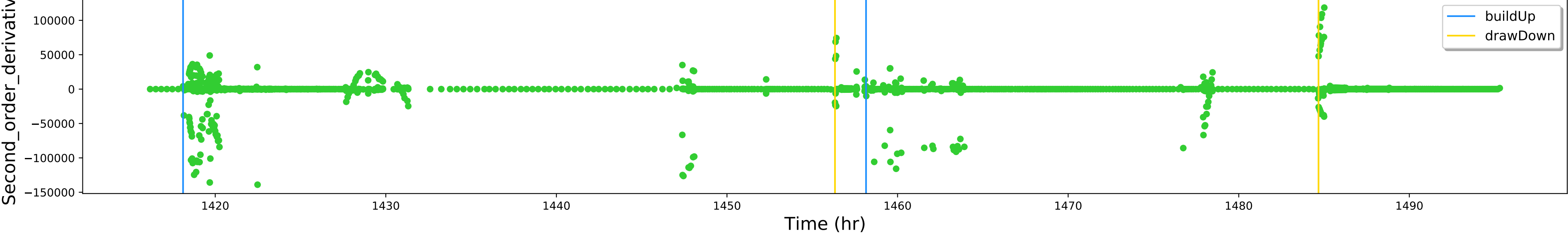
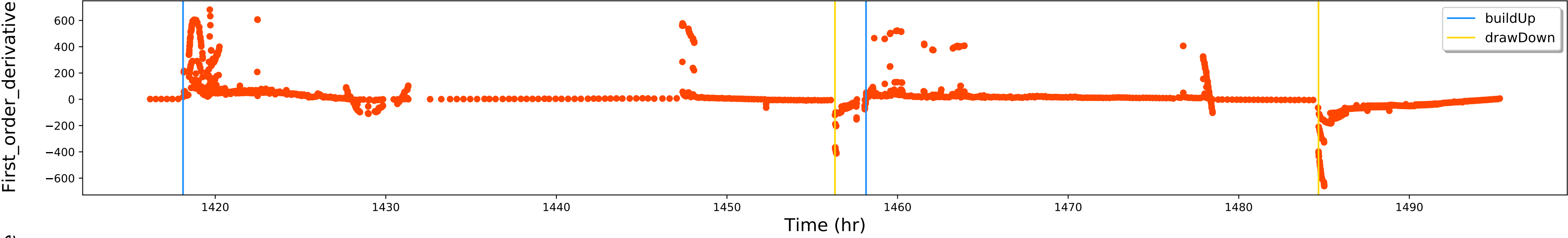
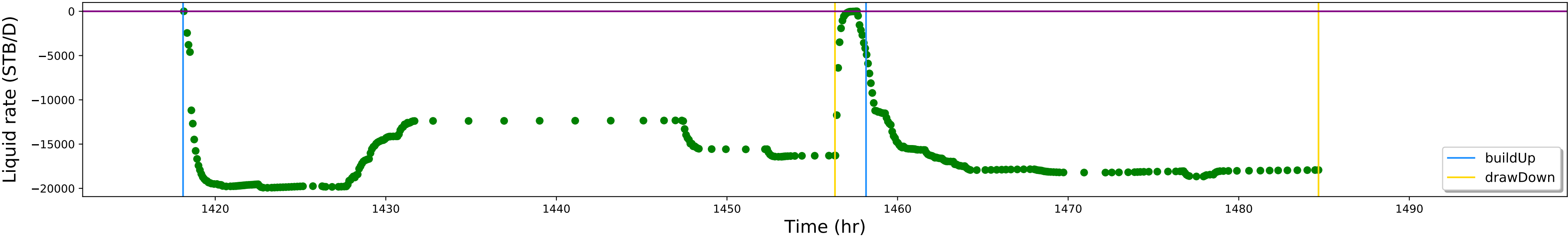
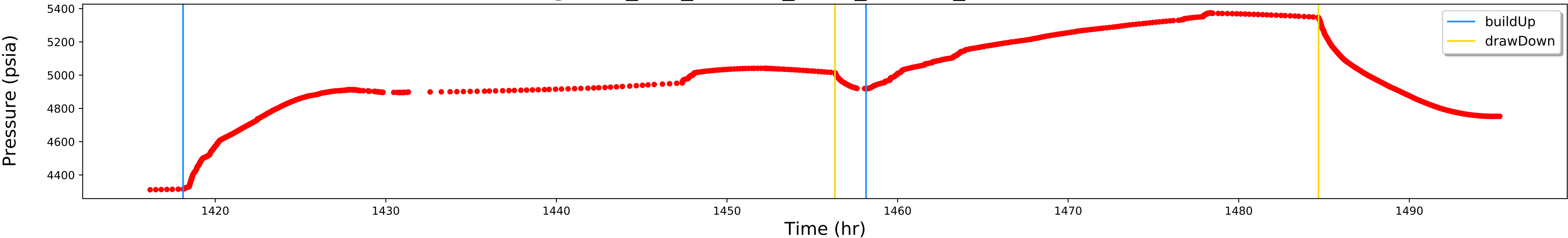
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 7



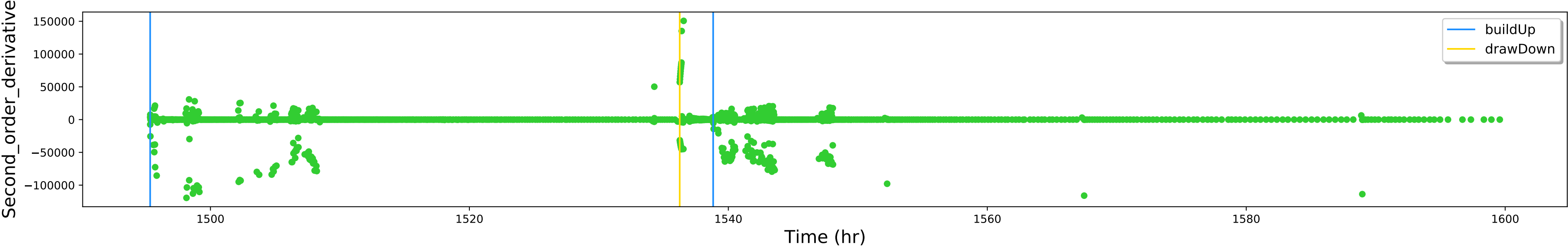
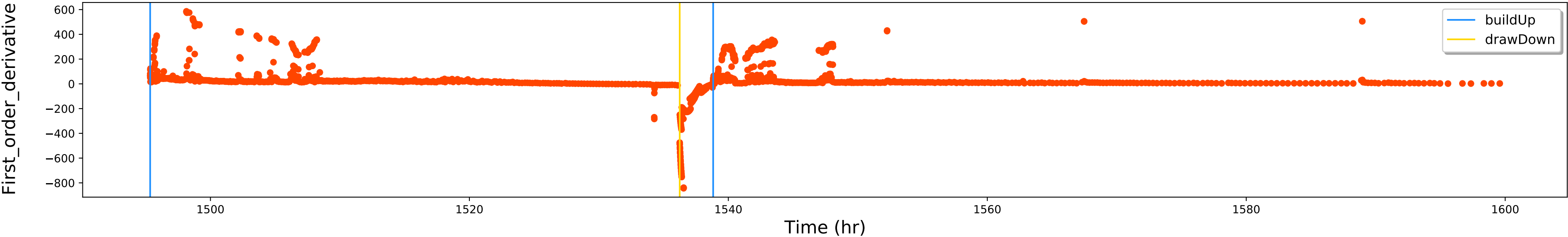
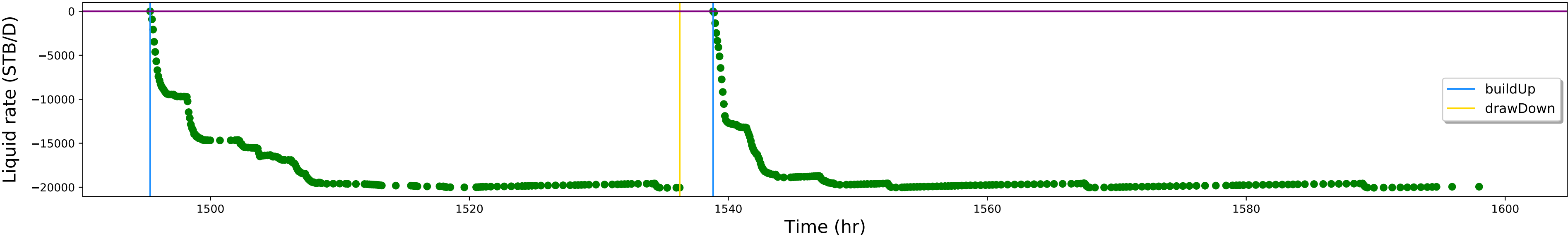
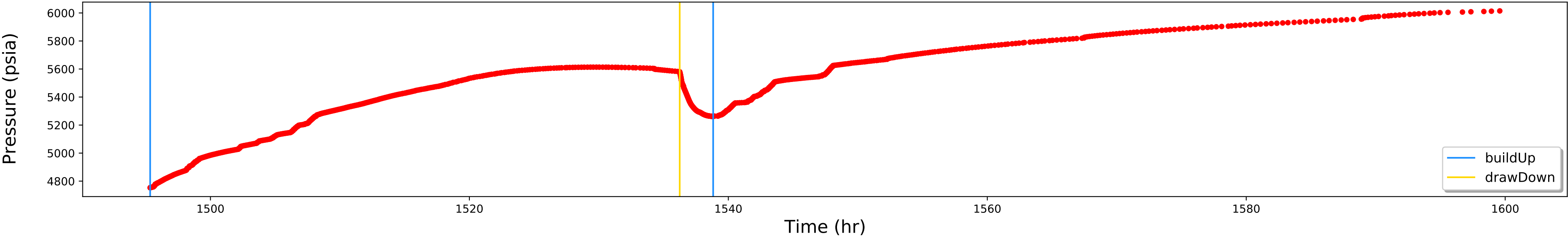
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 8



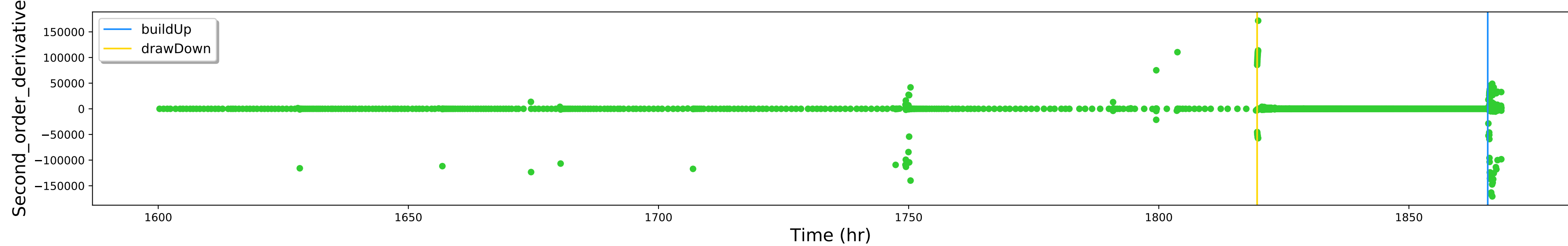
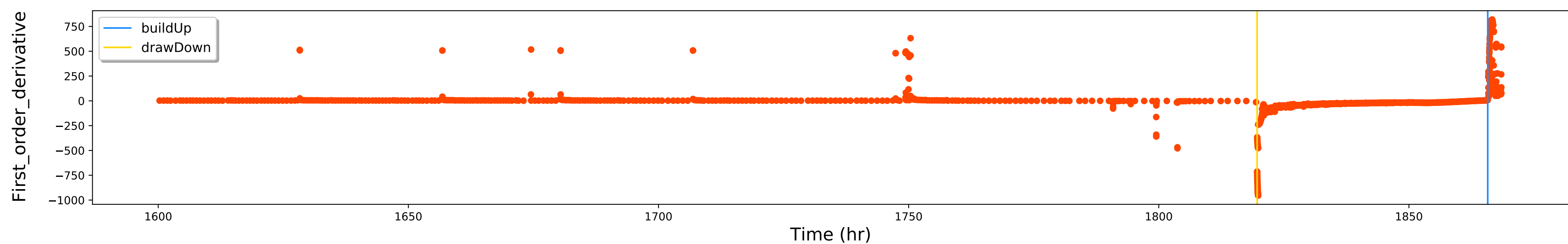
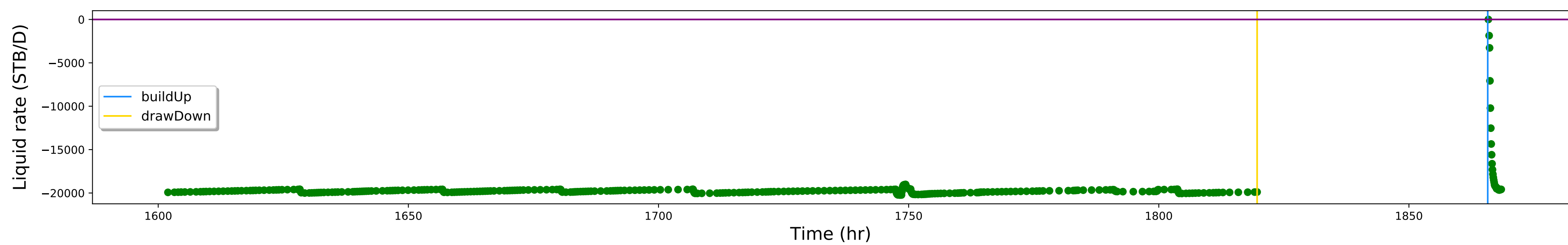
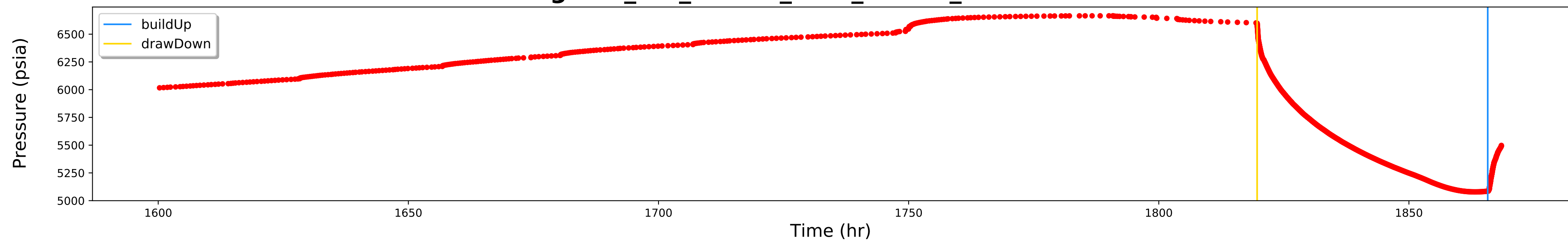
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 9



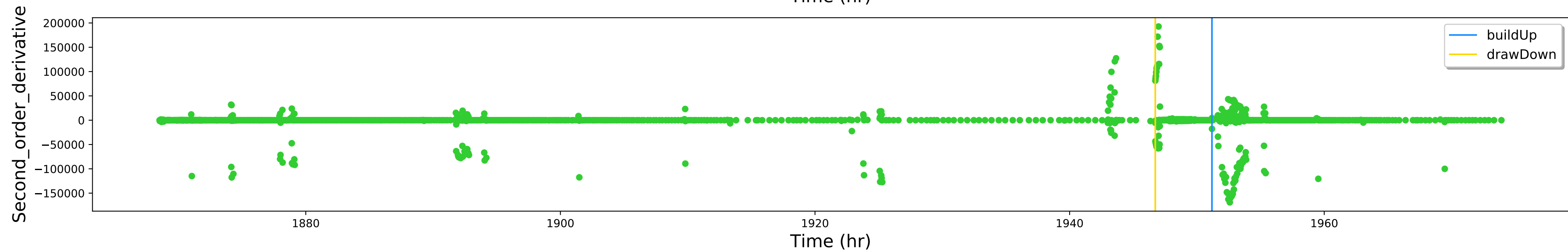
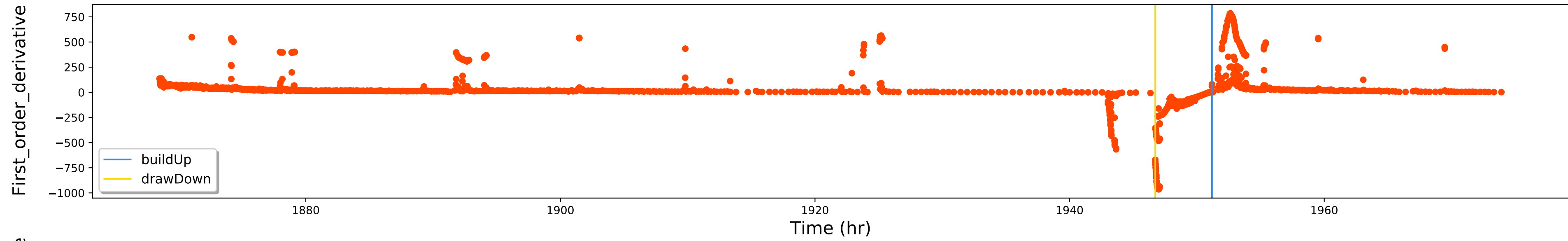
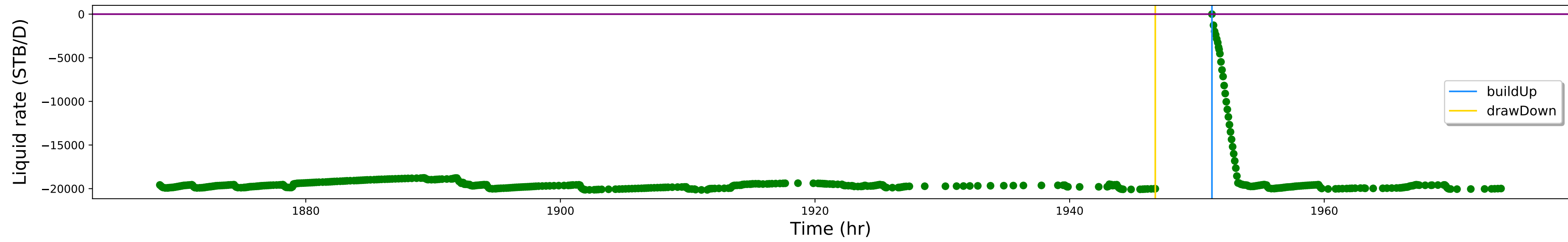
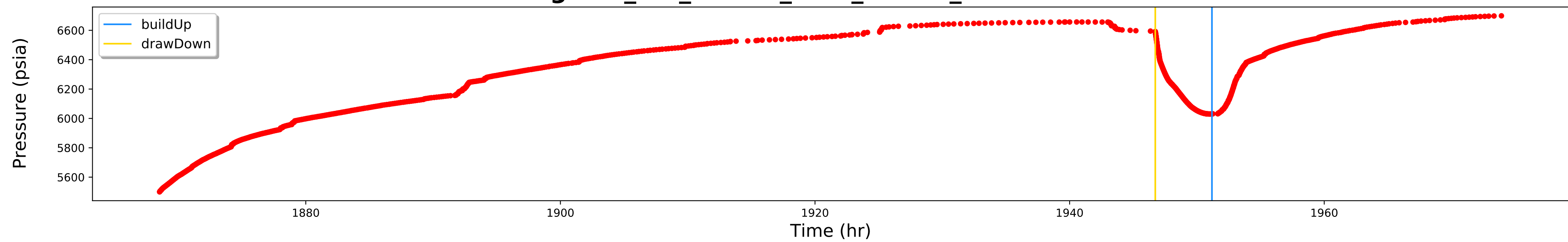
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 10



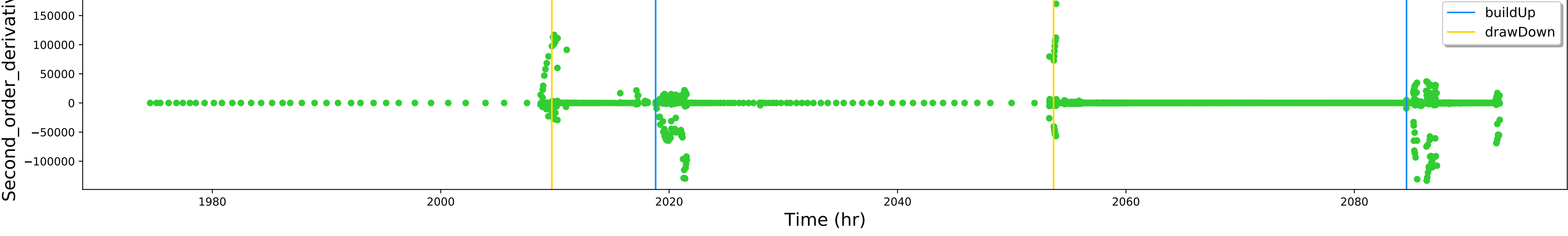
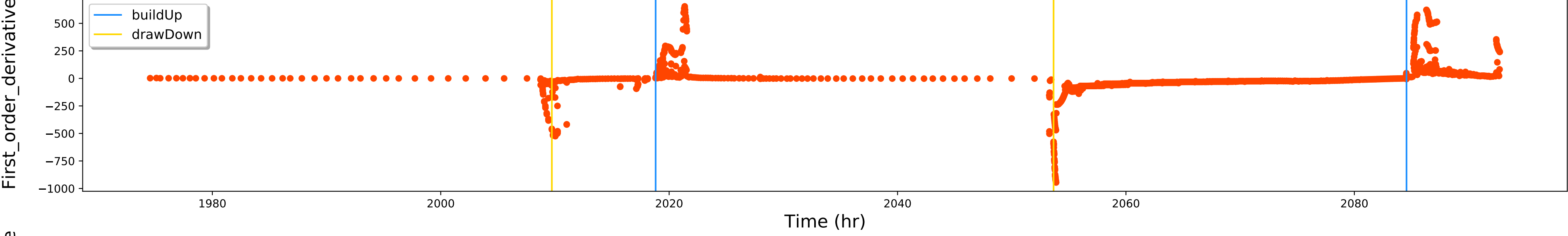
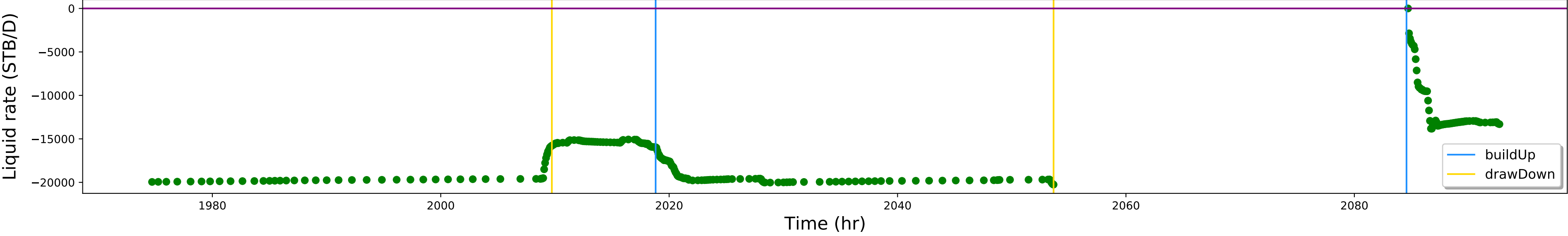
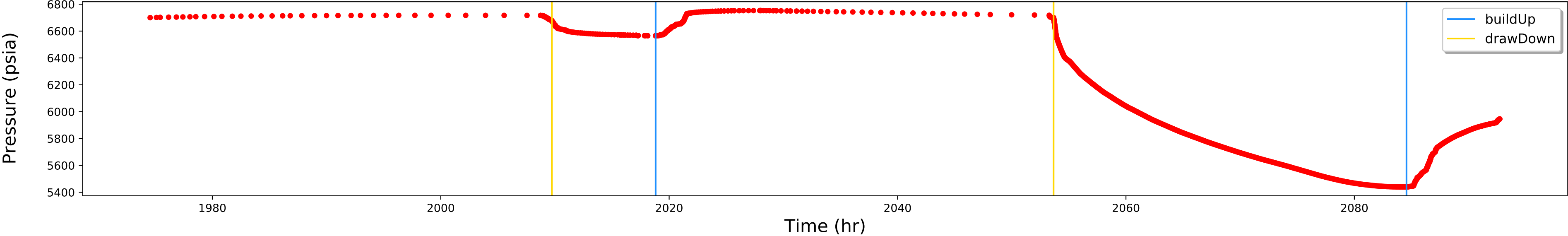
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 11



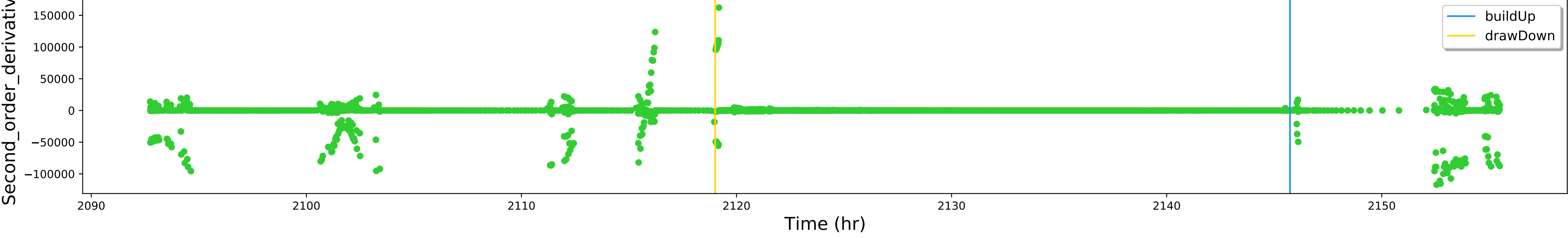
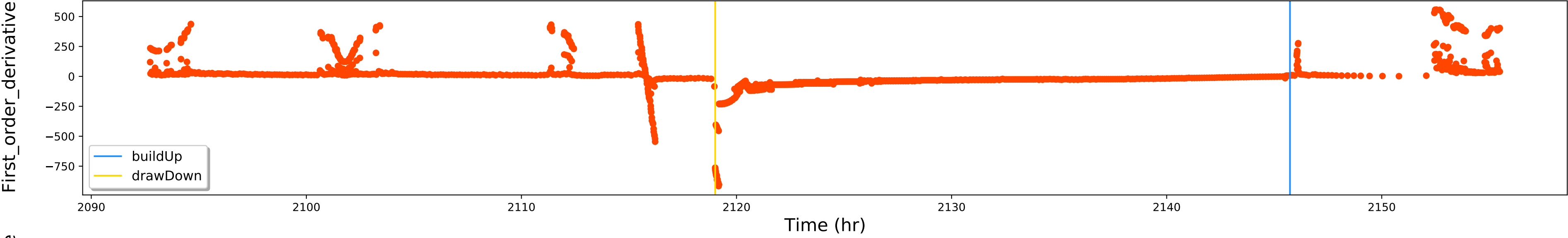
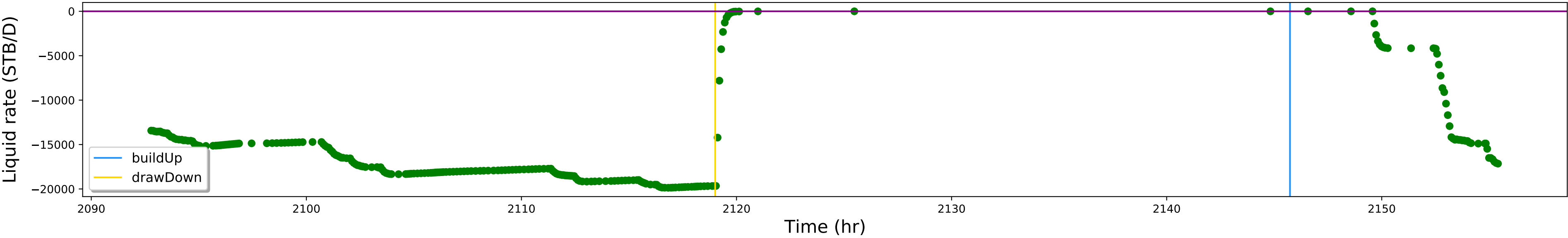
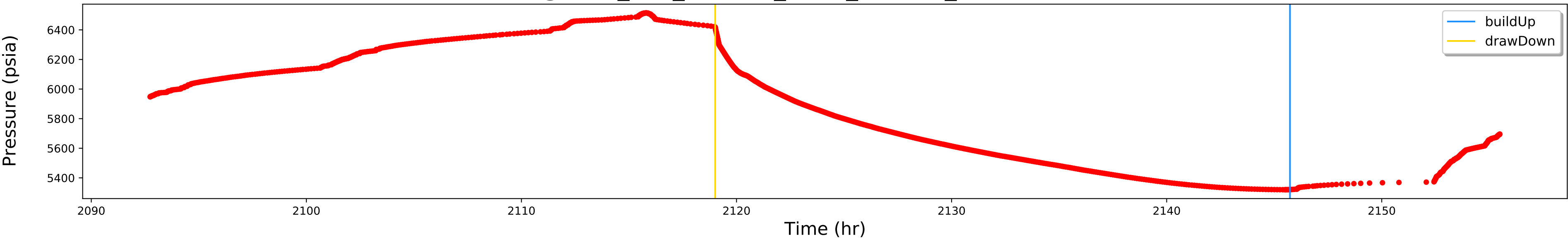
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 12



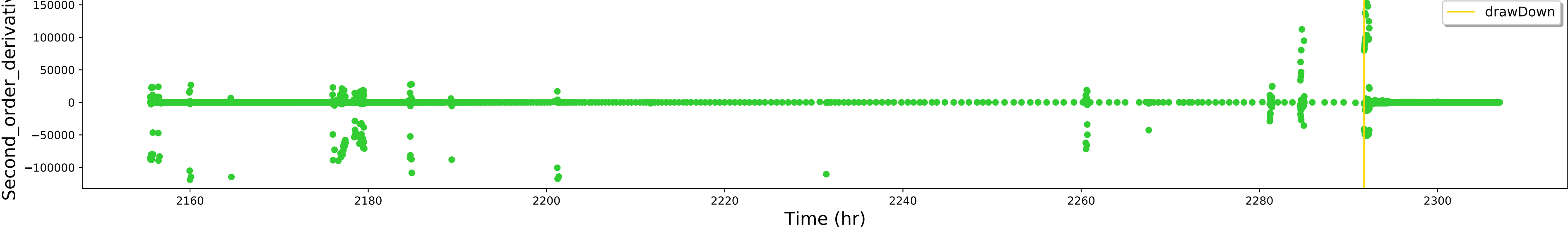
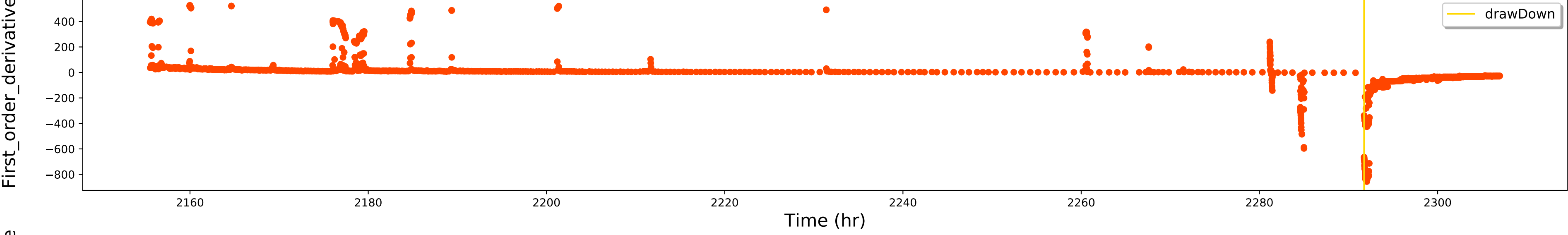
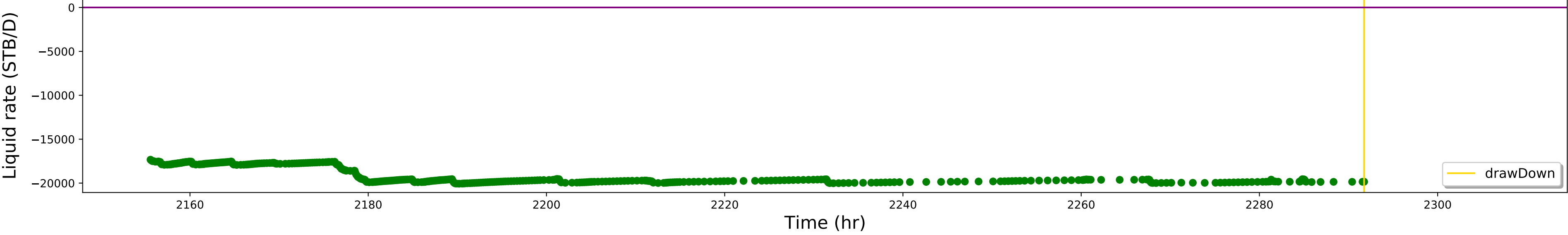
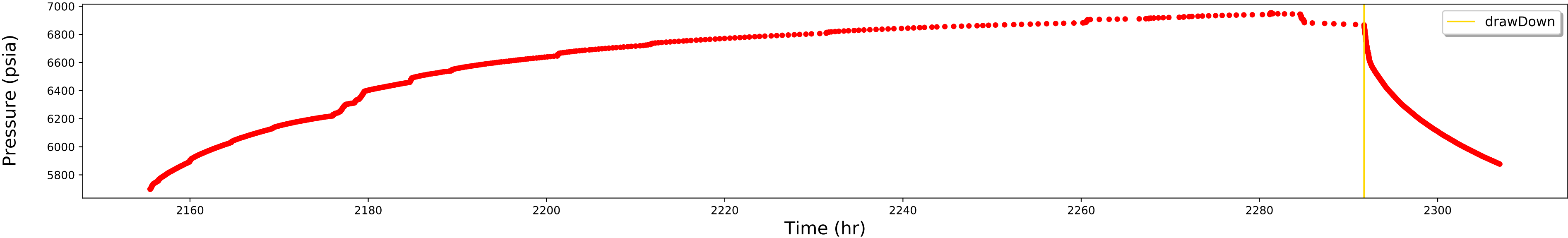
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 13



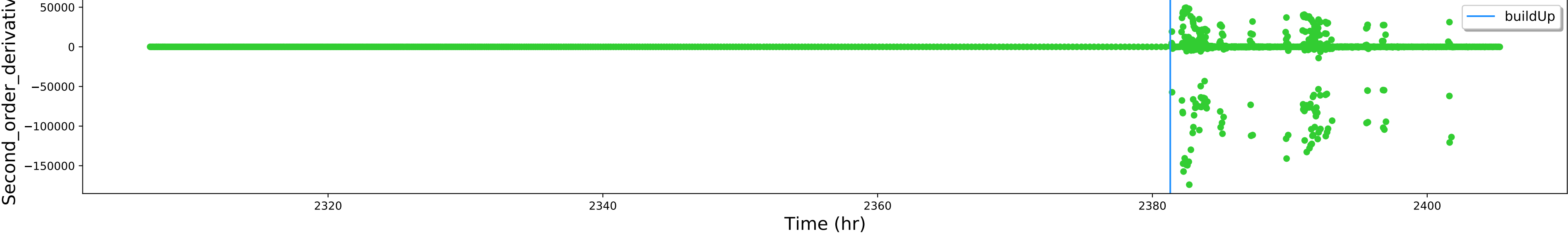
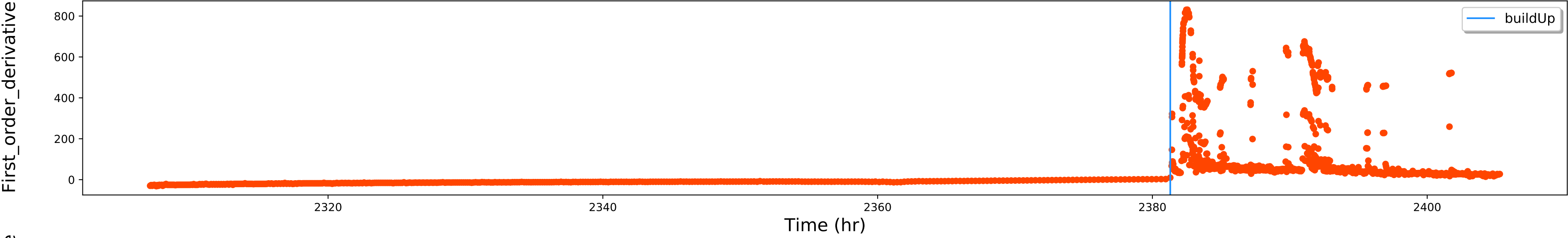
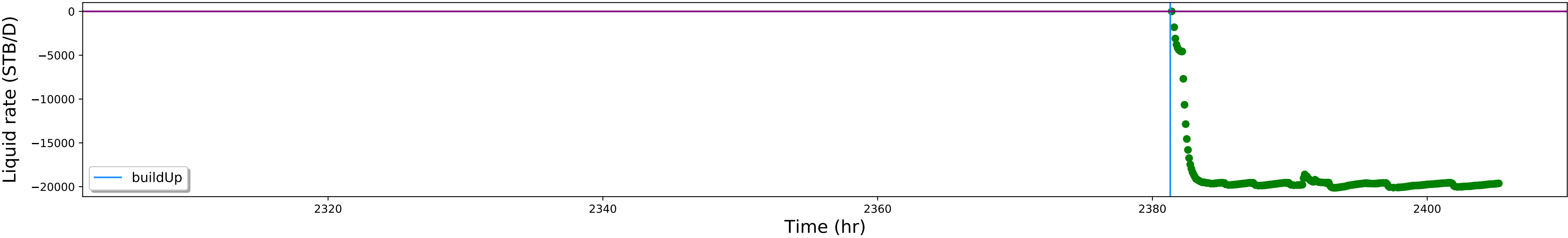
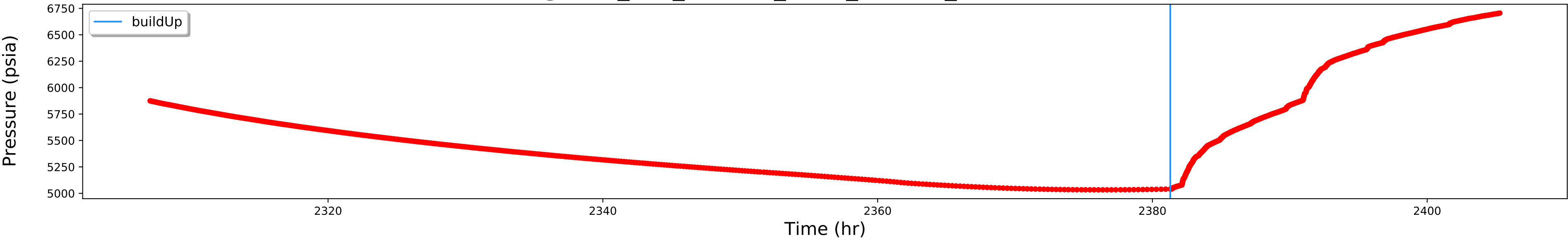
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 14



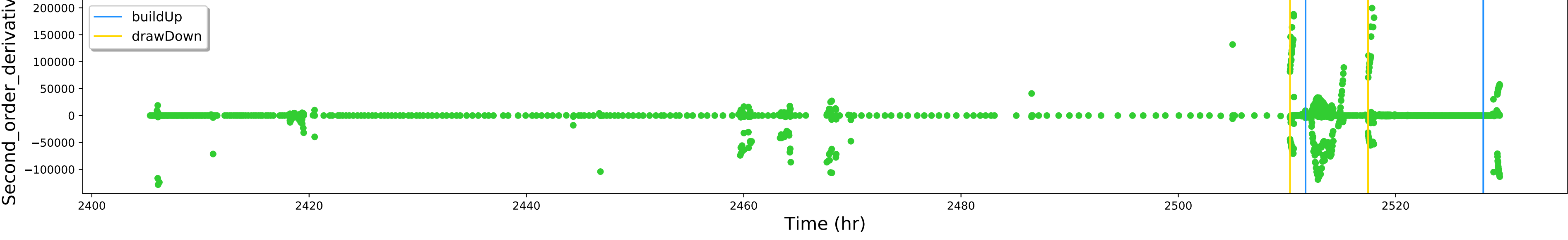
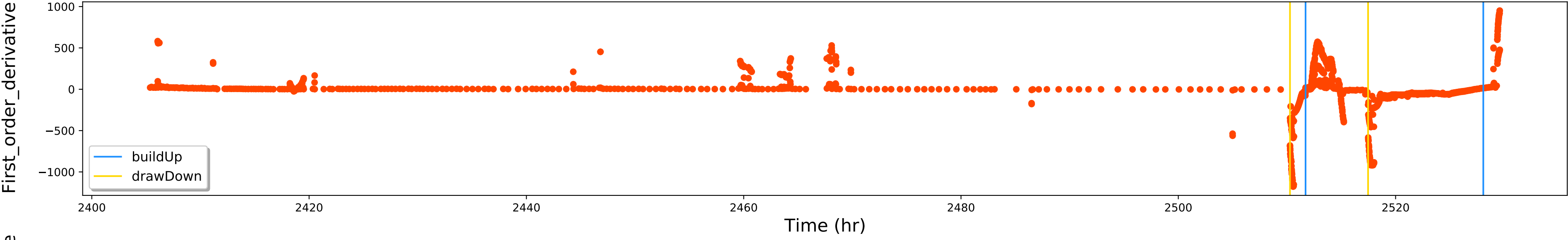
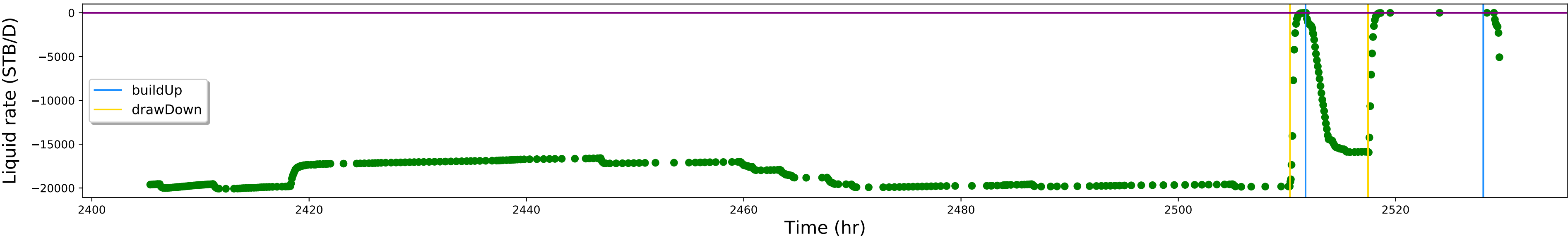
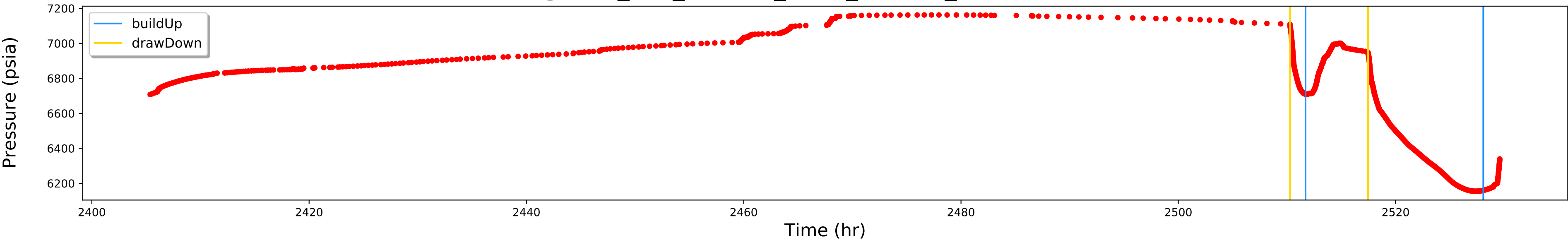
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 15



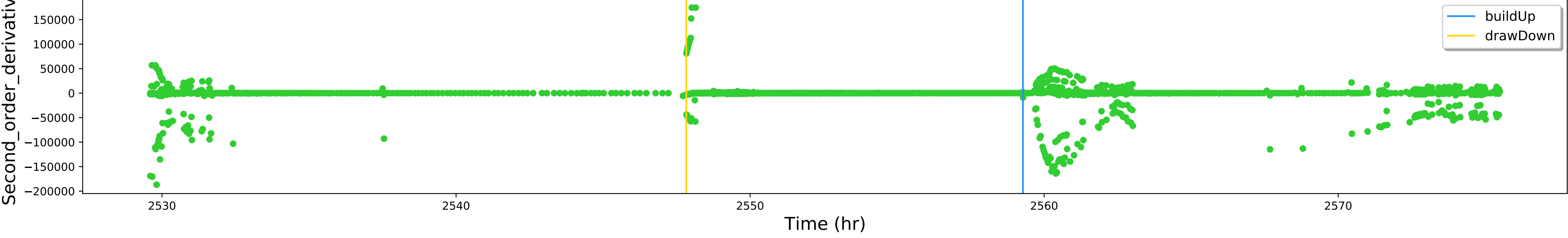
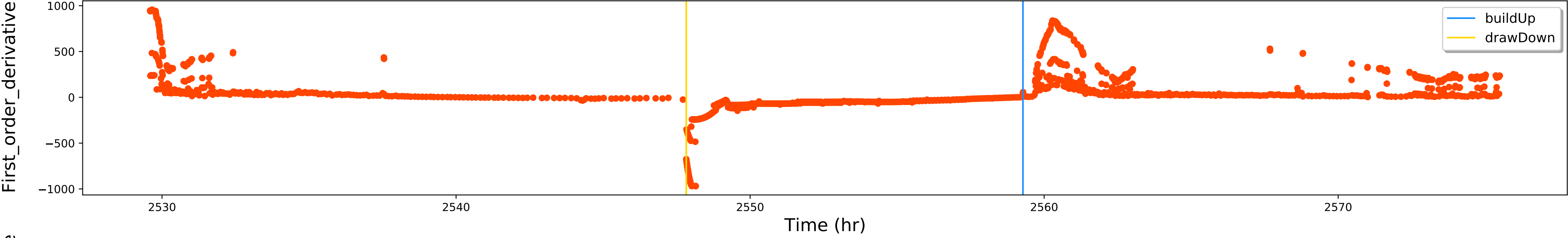
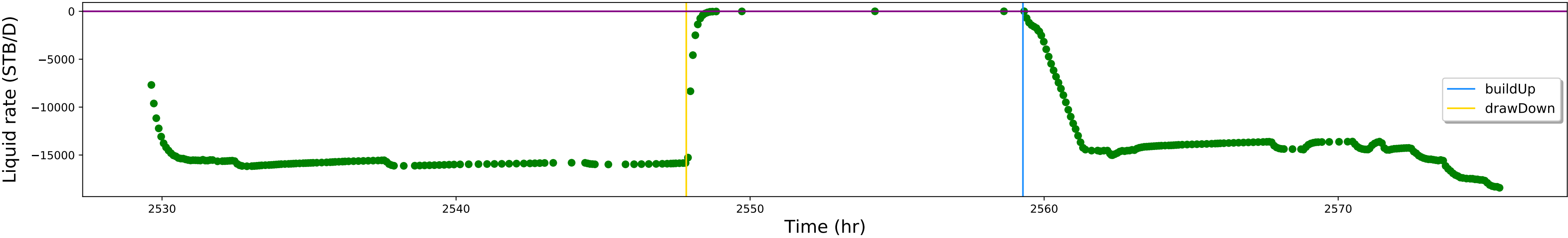
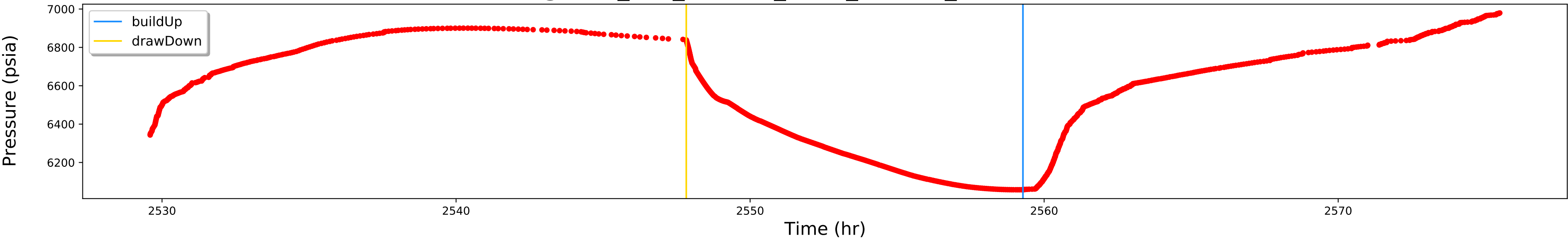
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 16



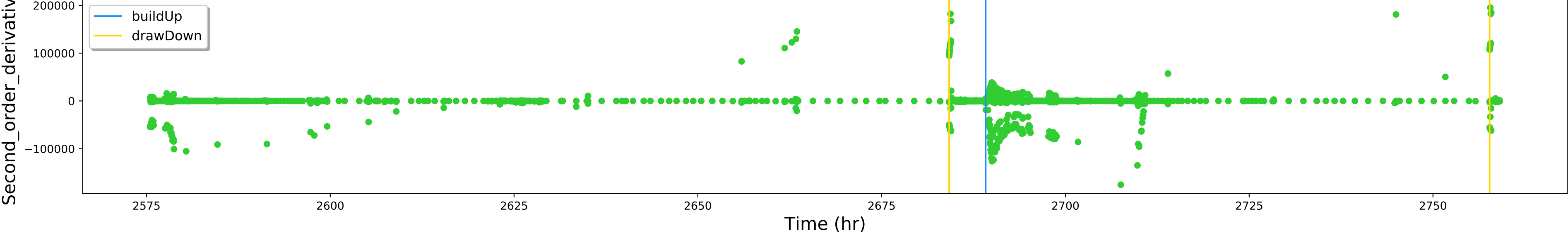
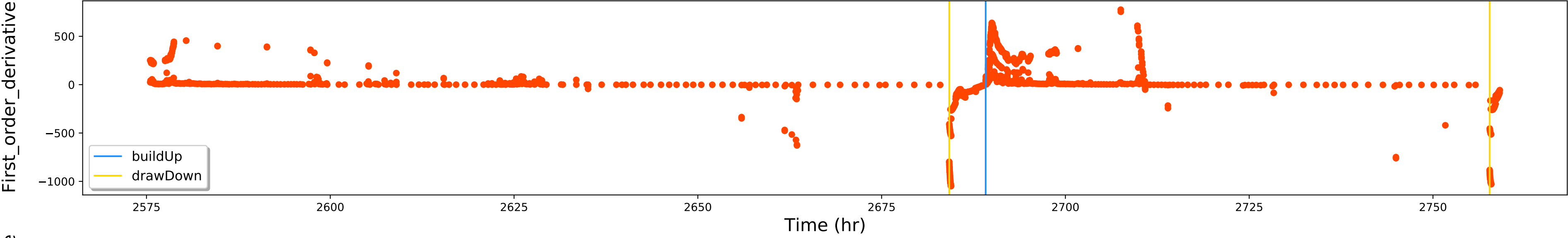
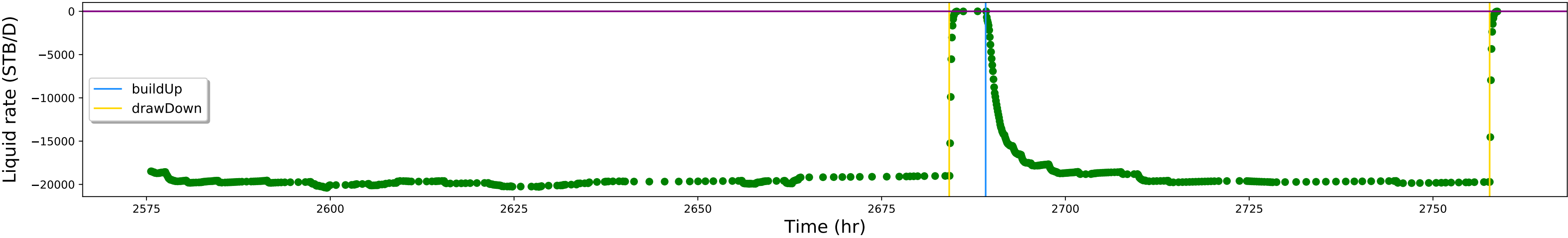
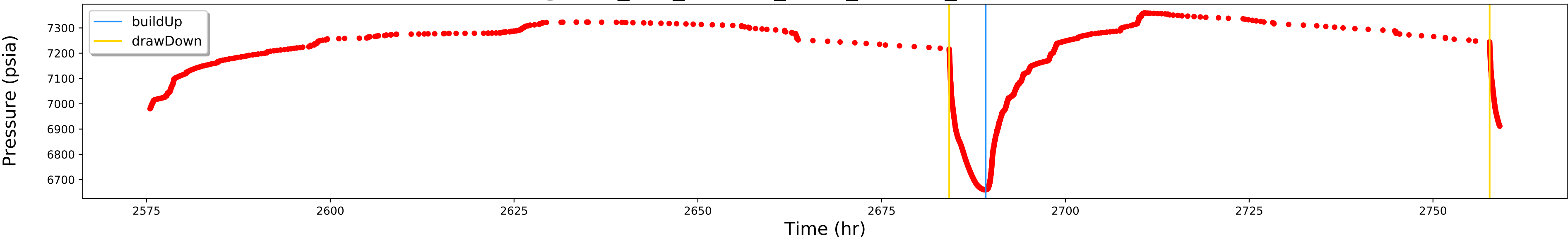
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 17



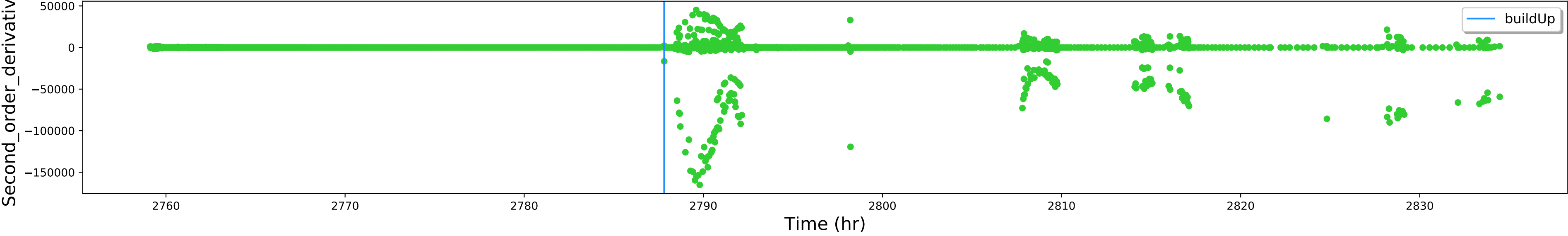
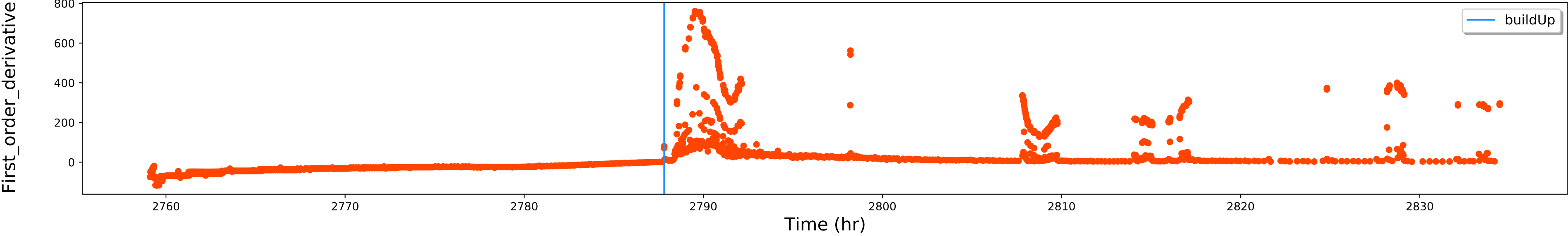
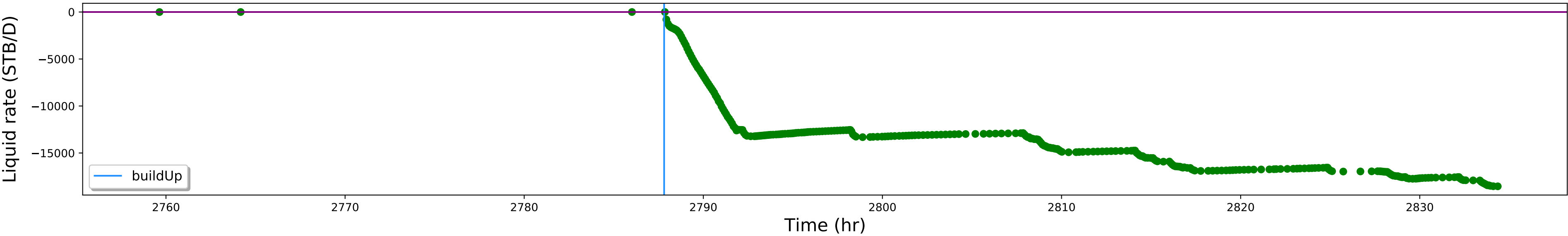
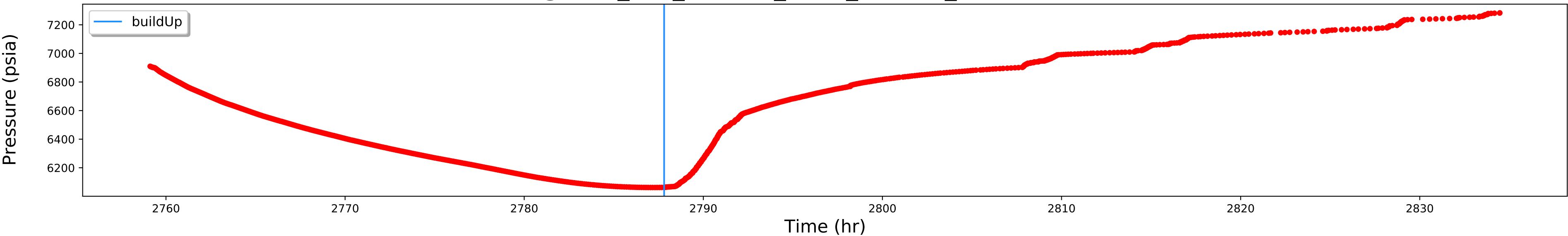
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 18



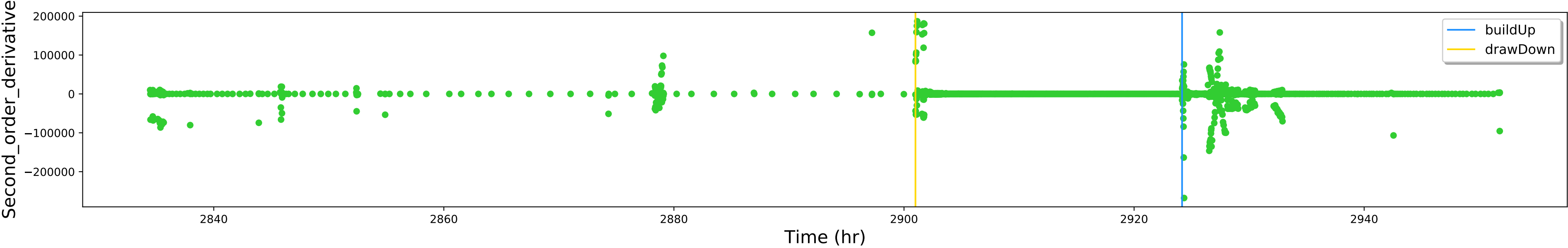
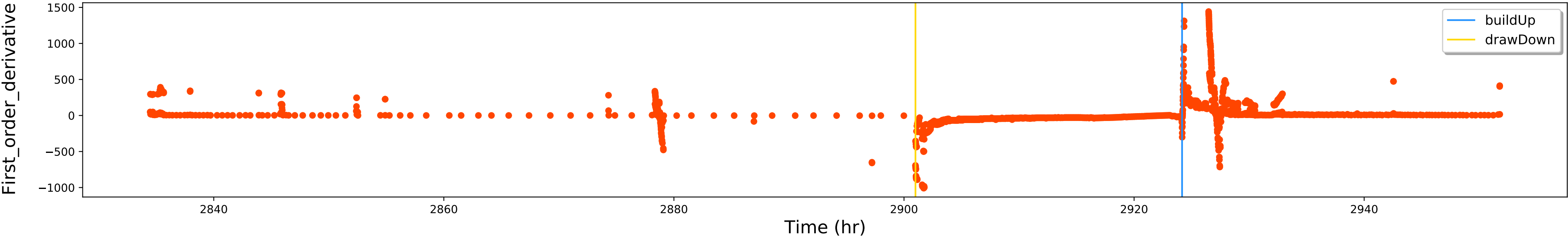
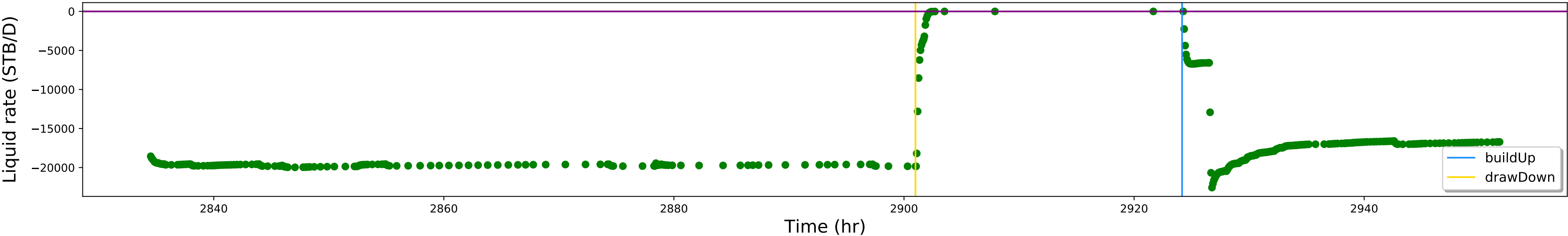
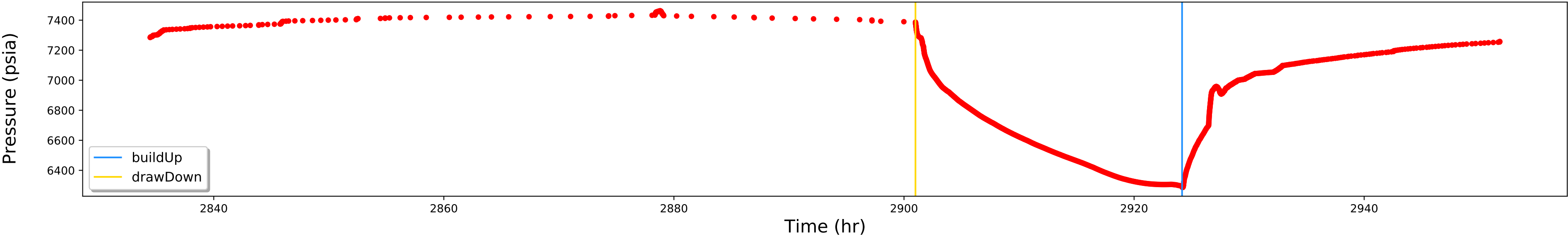
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 19



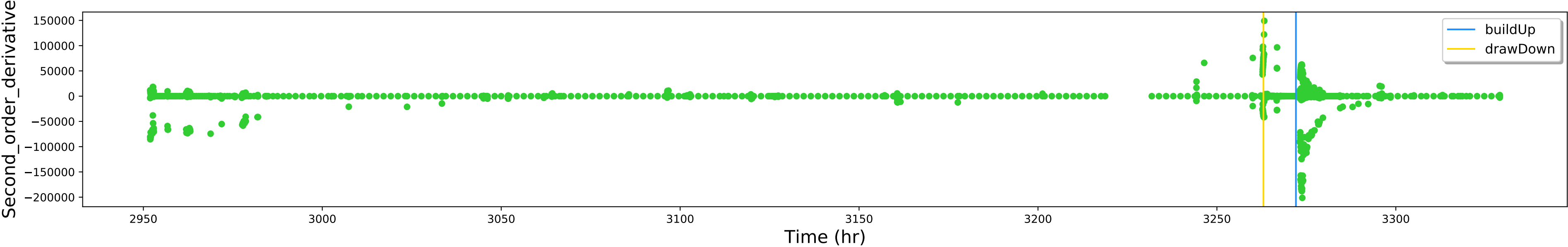
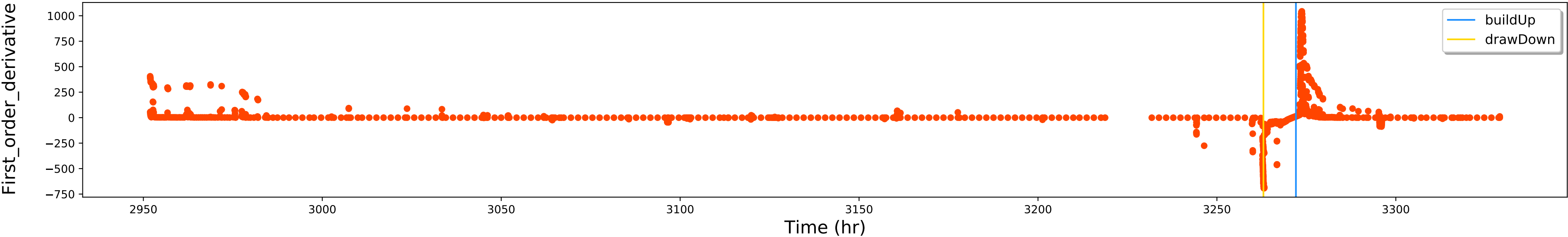
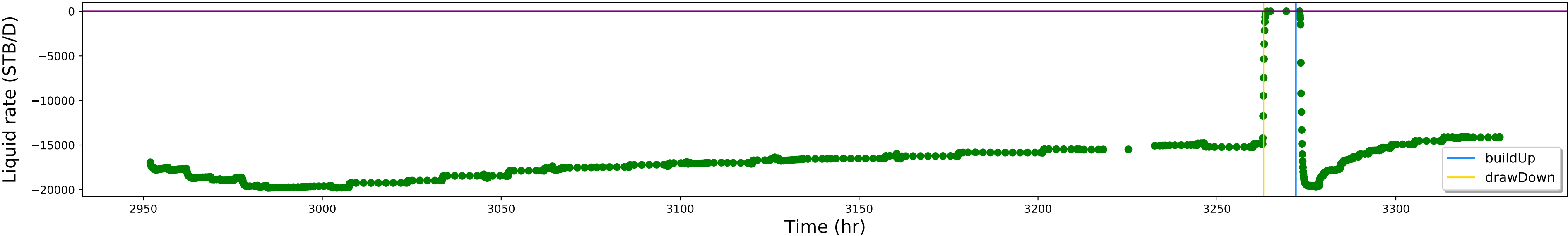
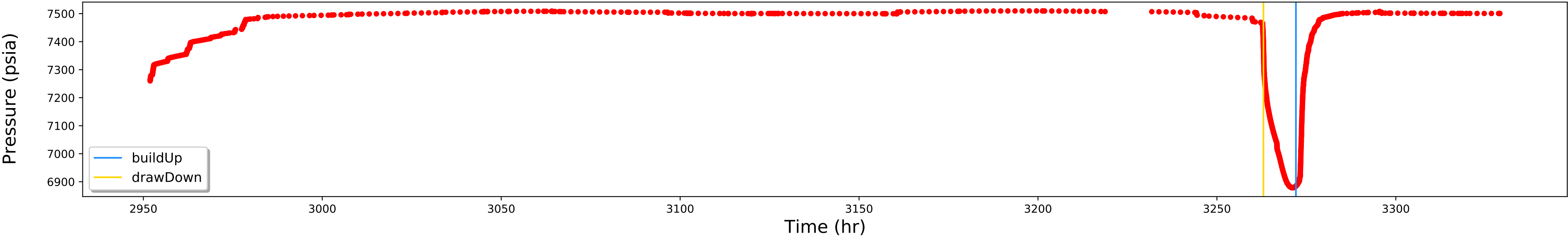
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 20



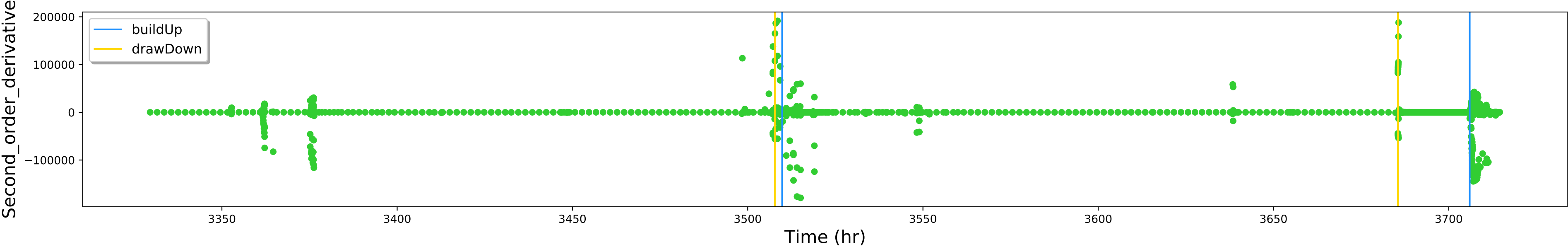
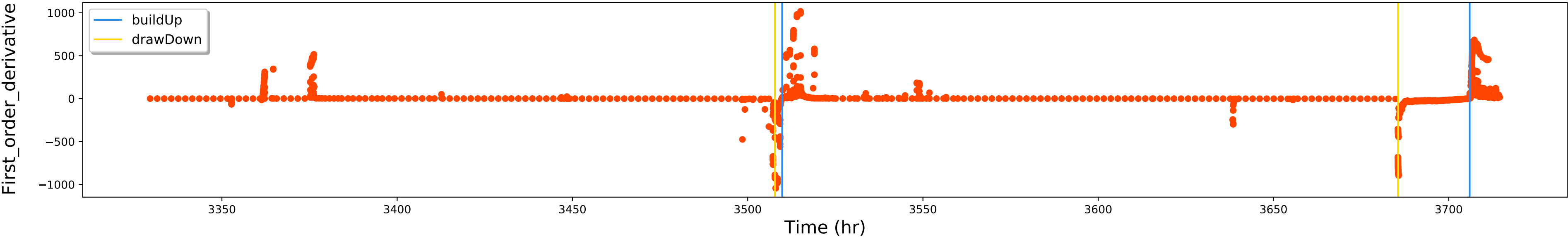
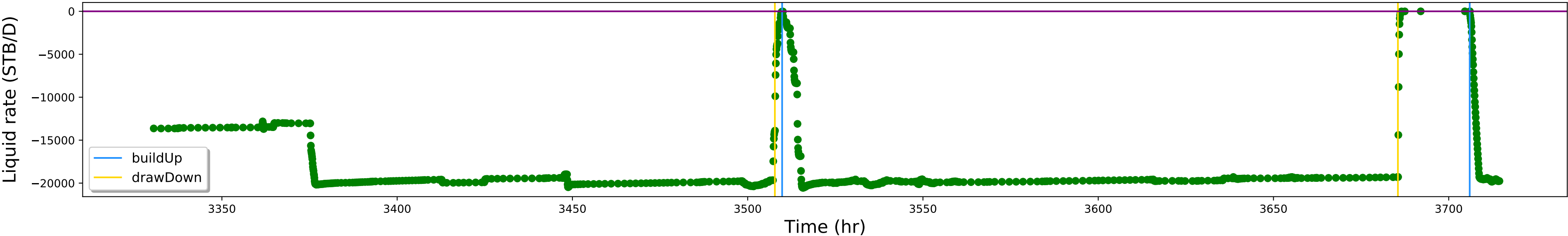
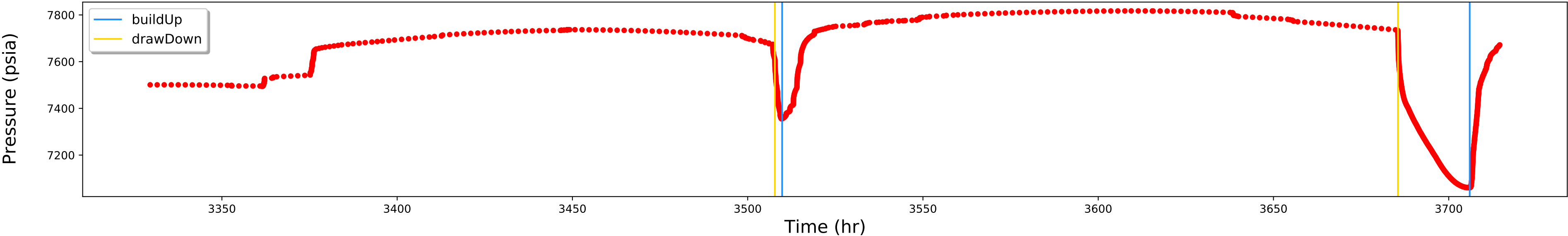
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 21



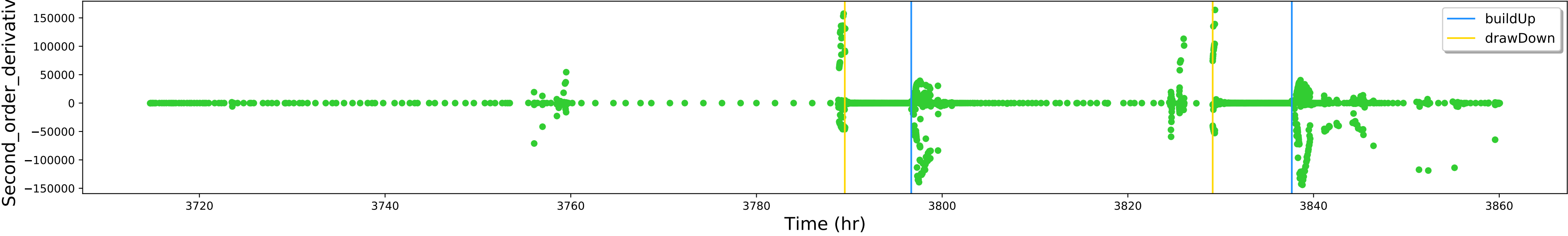
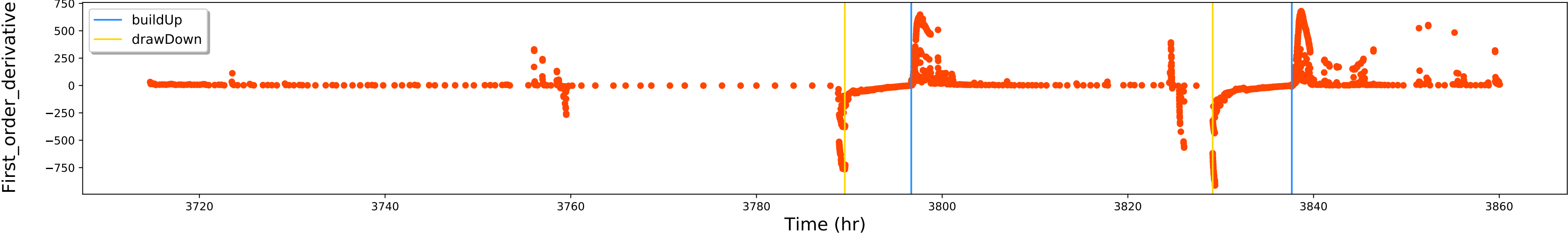
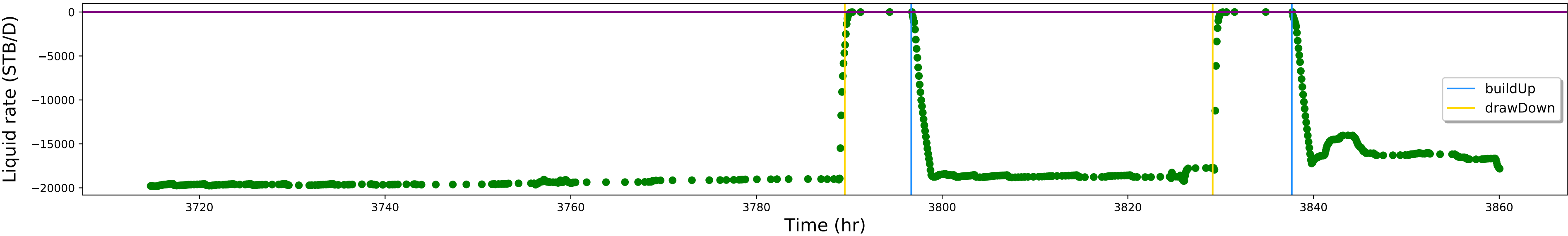
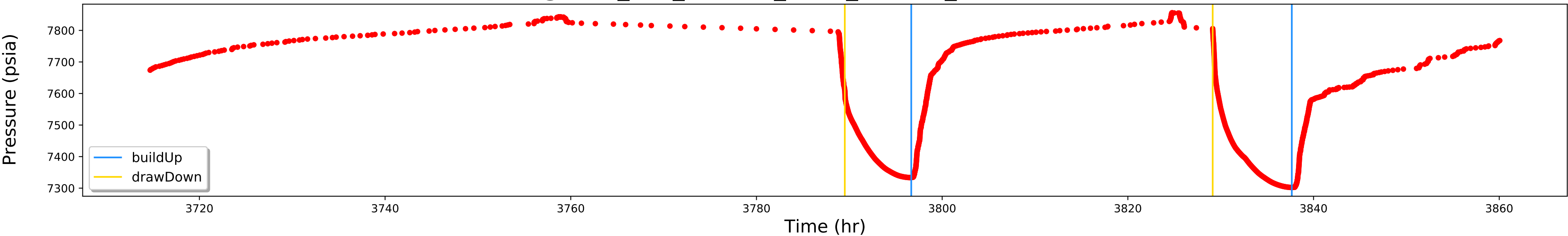
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 22



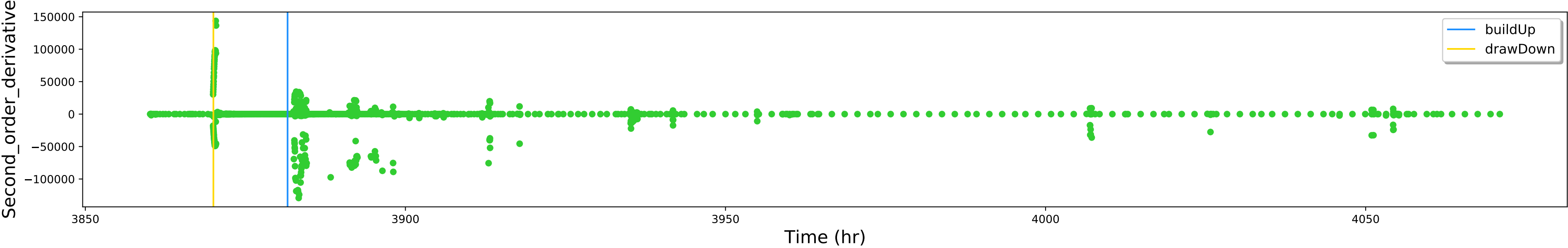
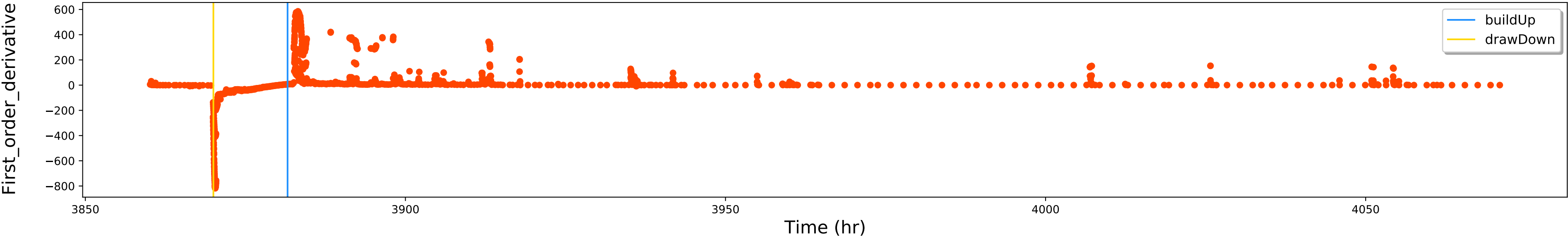
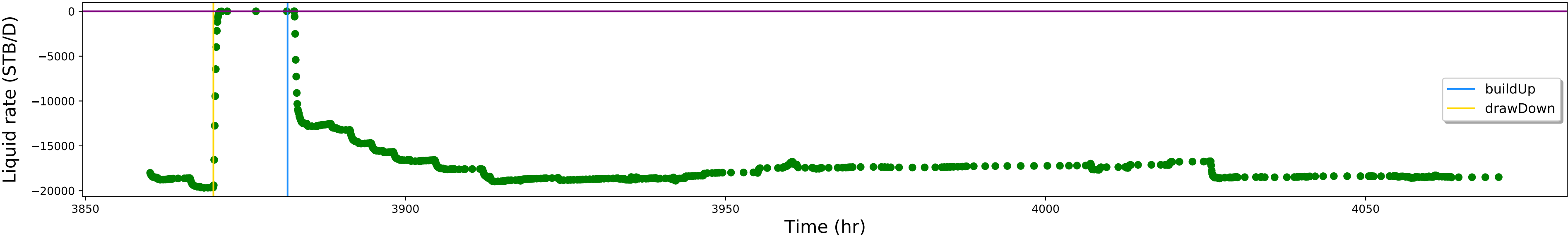
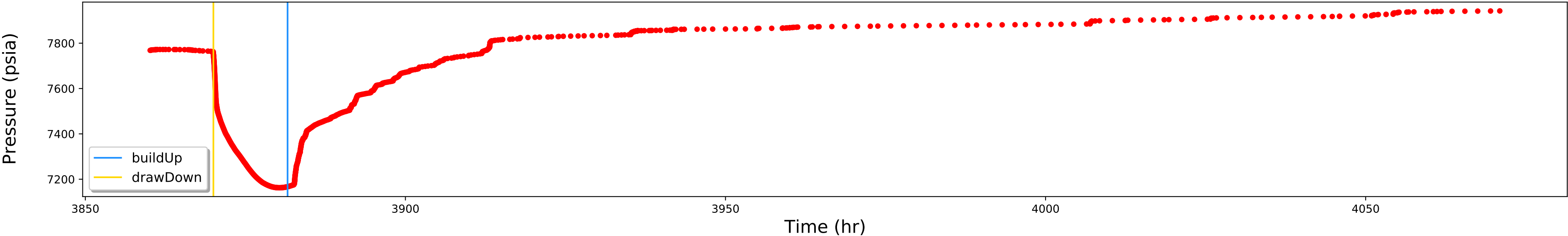
deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 23



deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 24



deltaAvgFOD_0.1_shutTr_0.02_flowTr_0.03--Row 25



buildup:31, drawdown:31