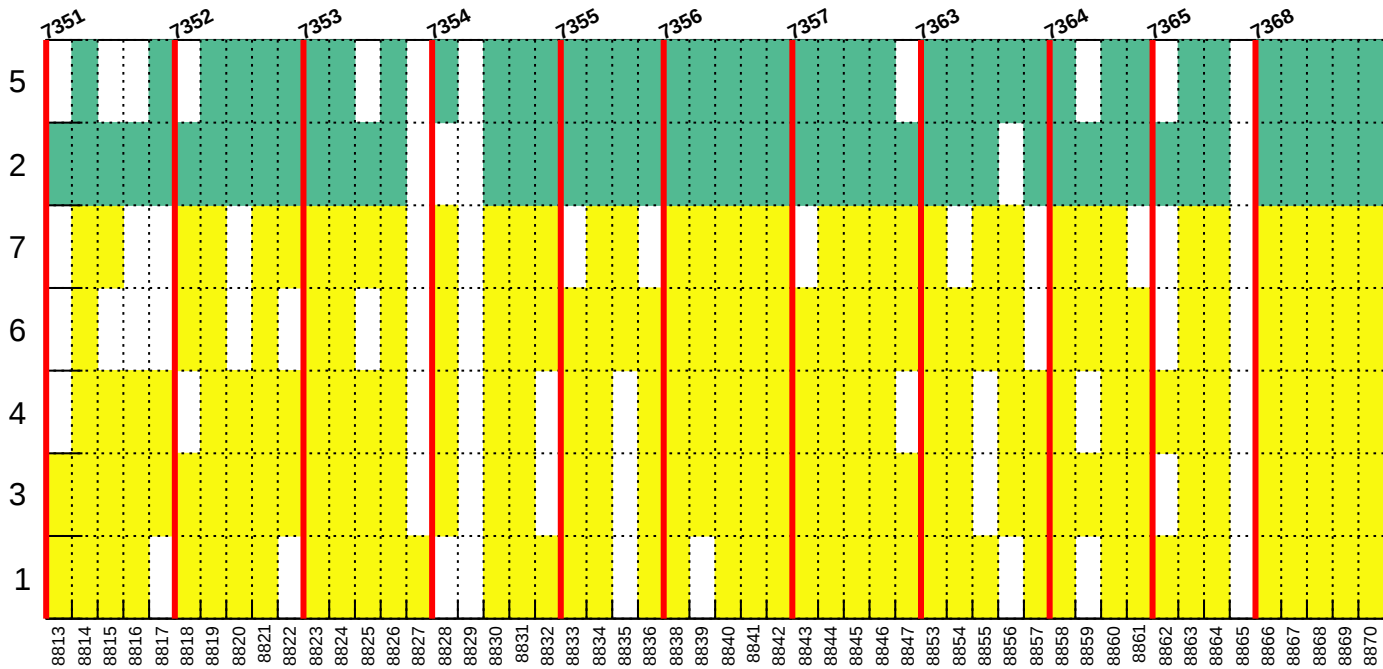
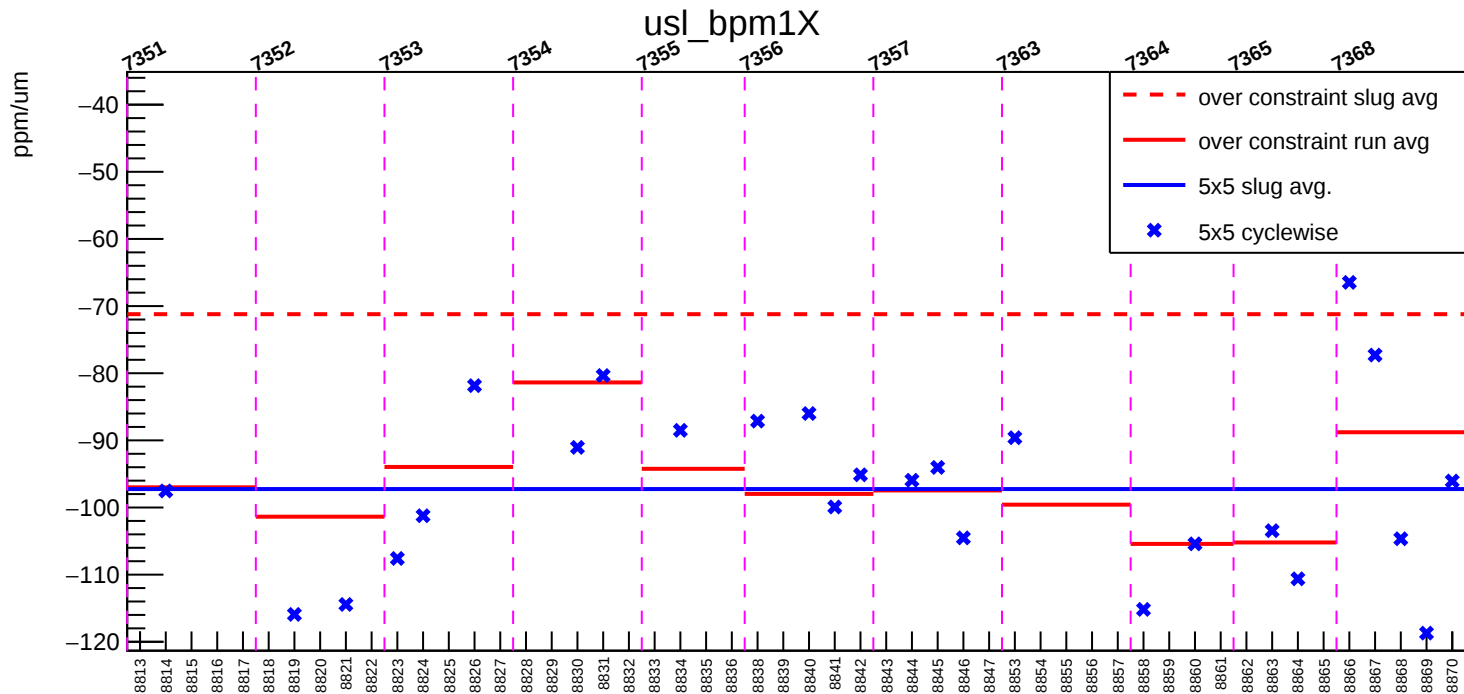
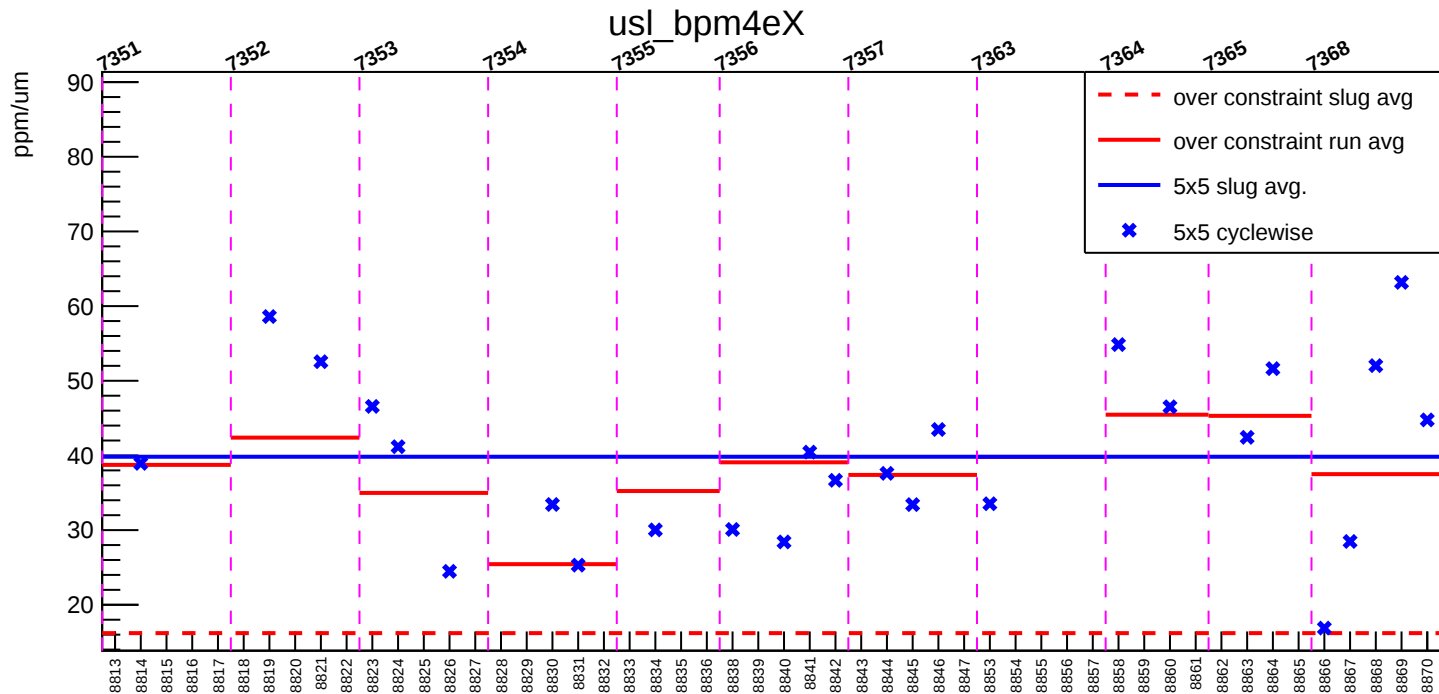
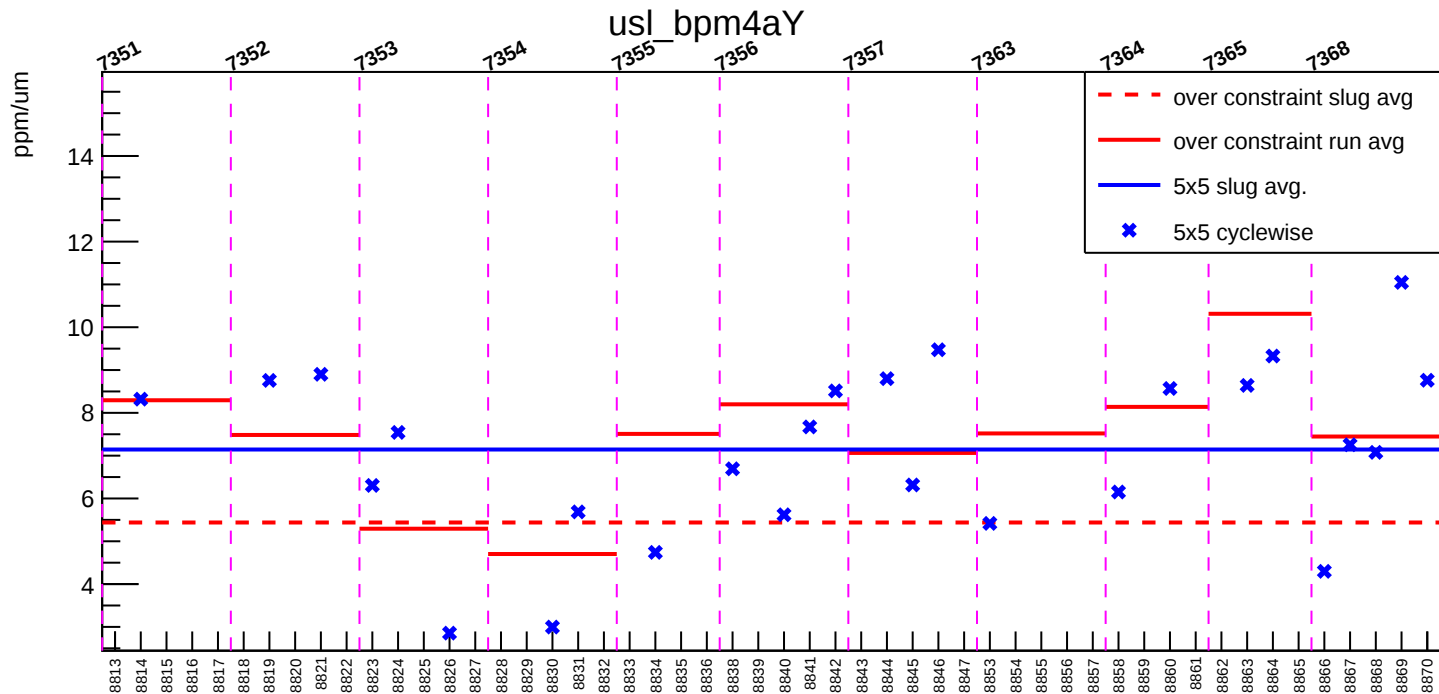
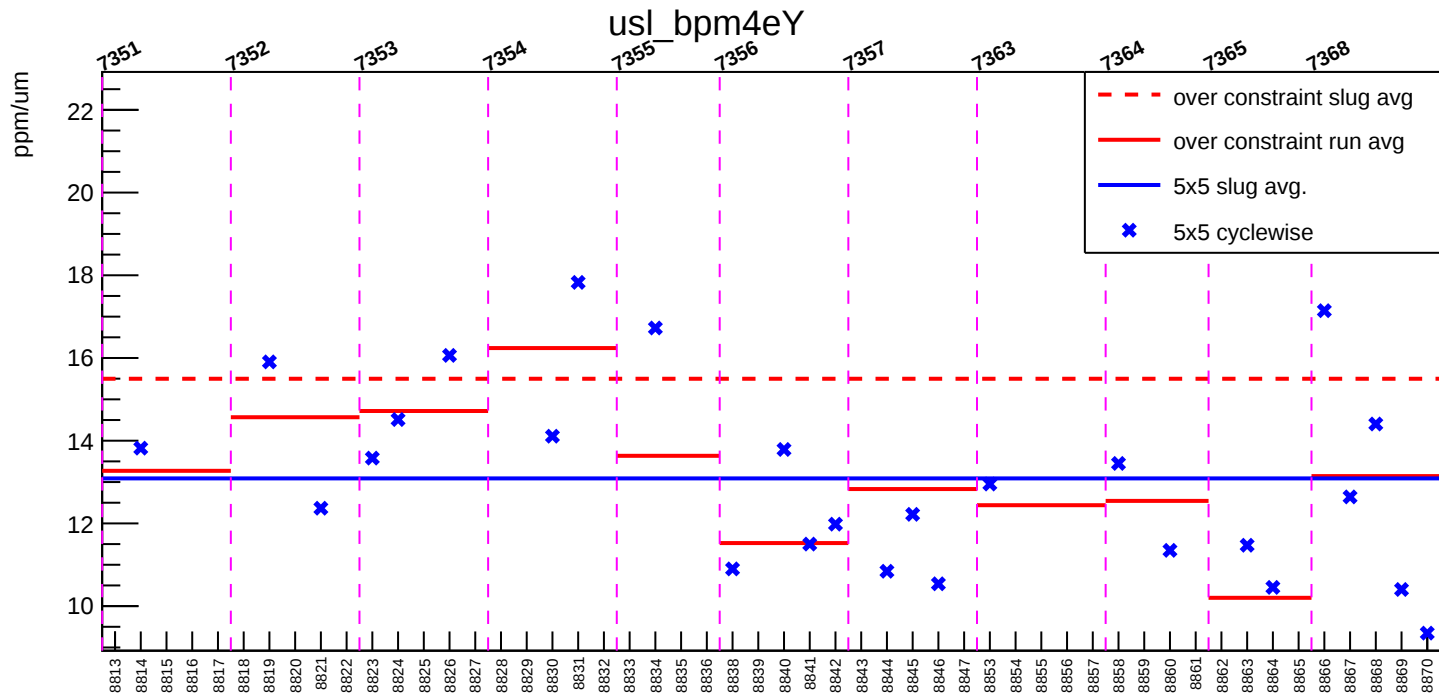


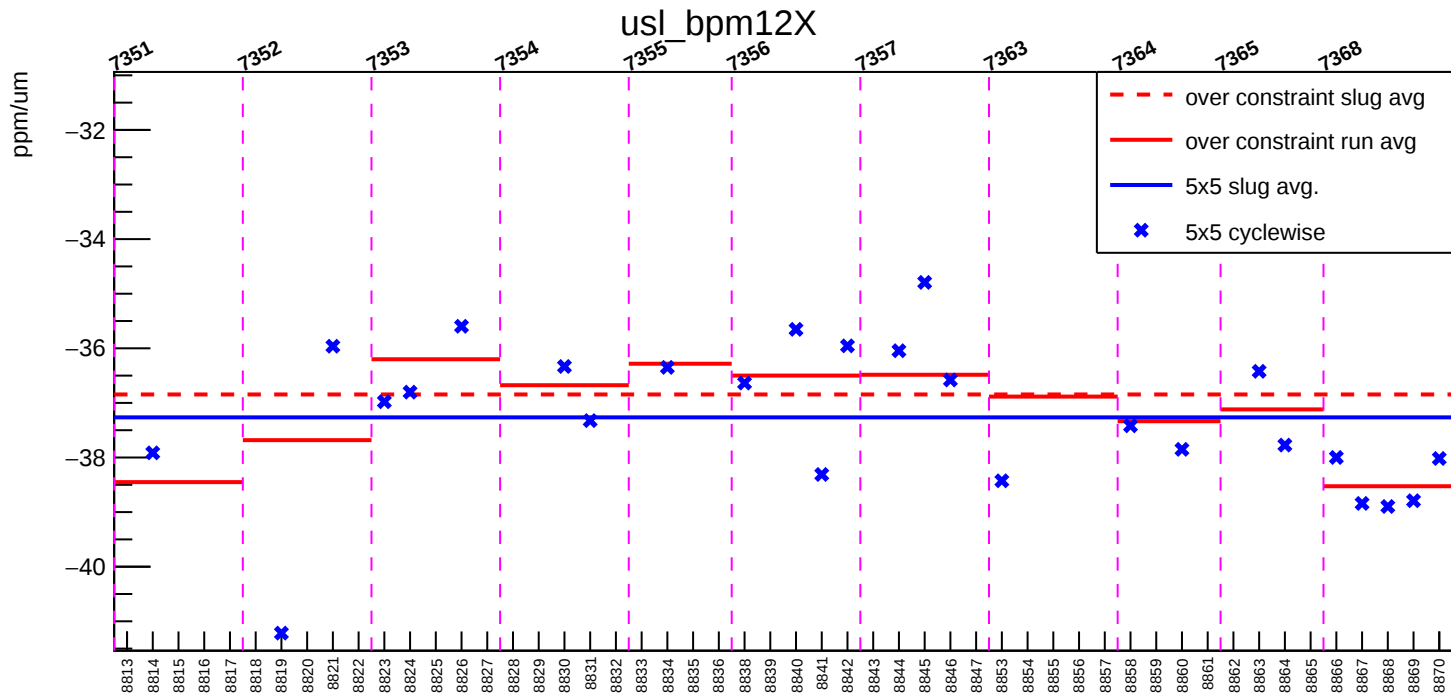


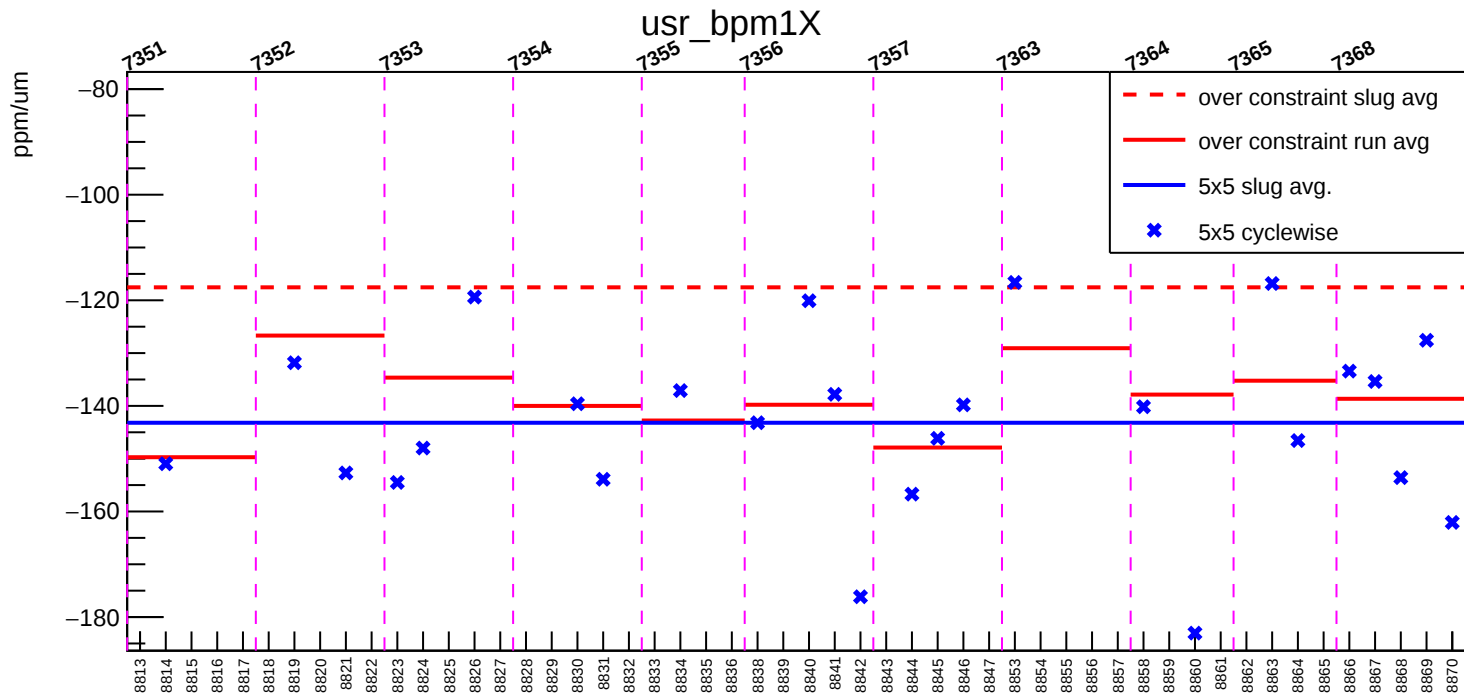


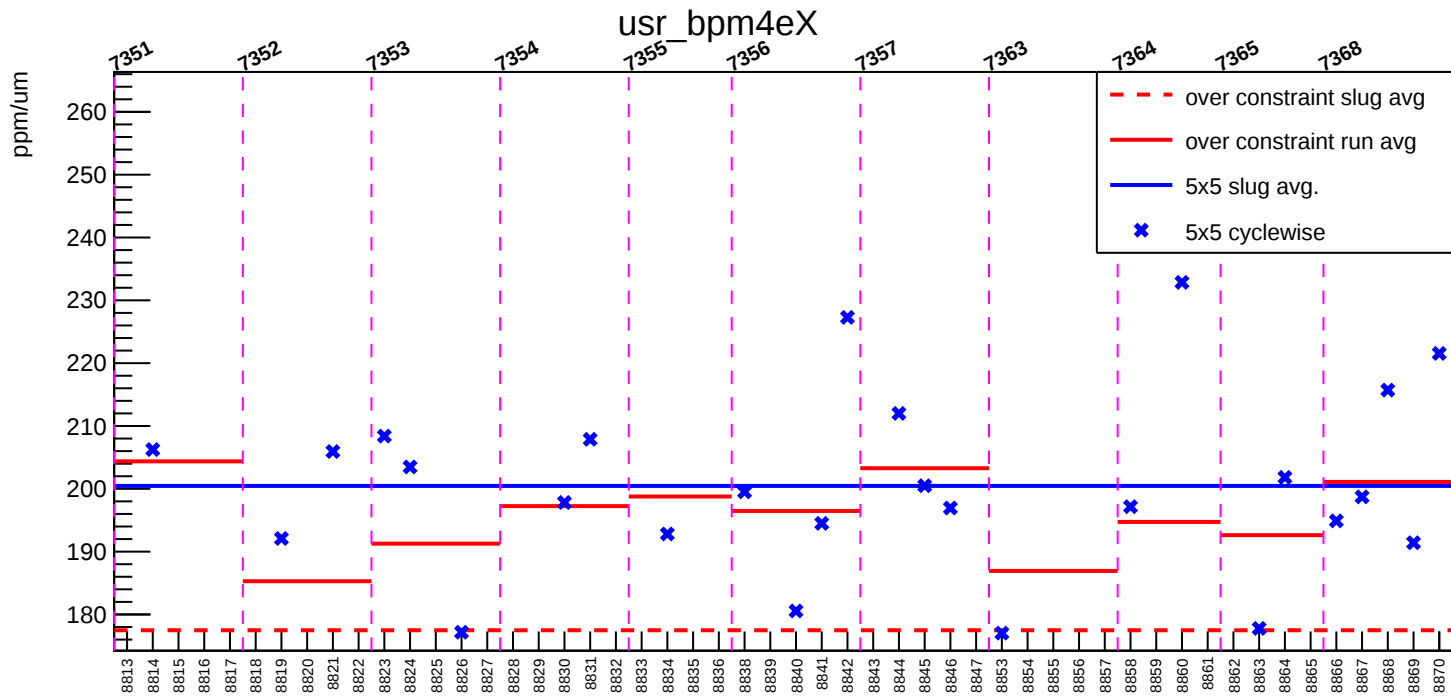


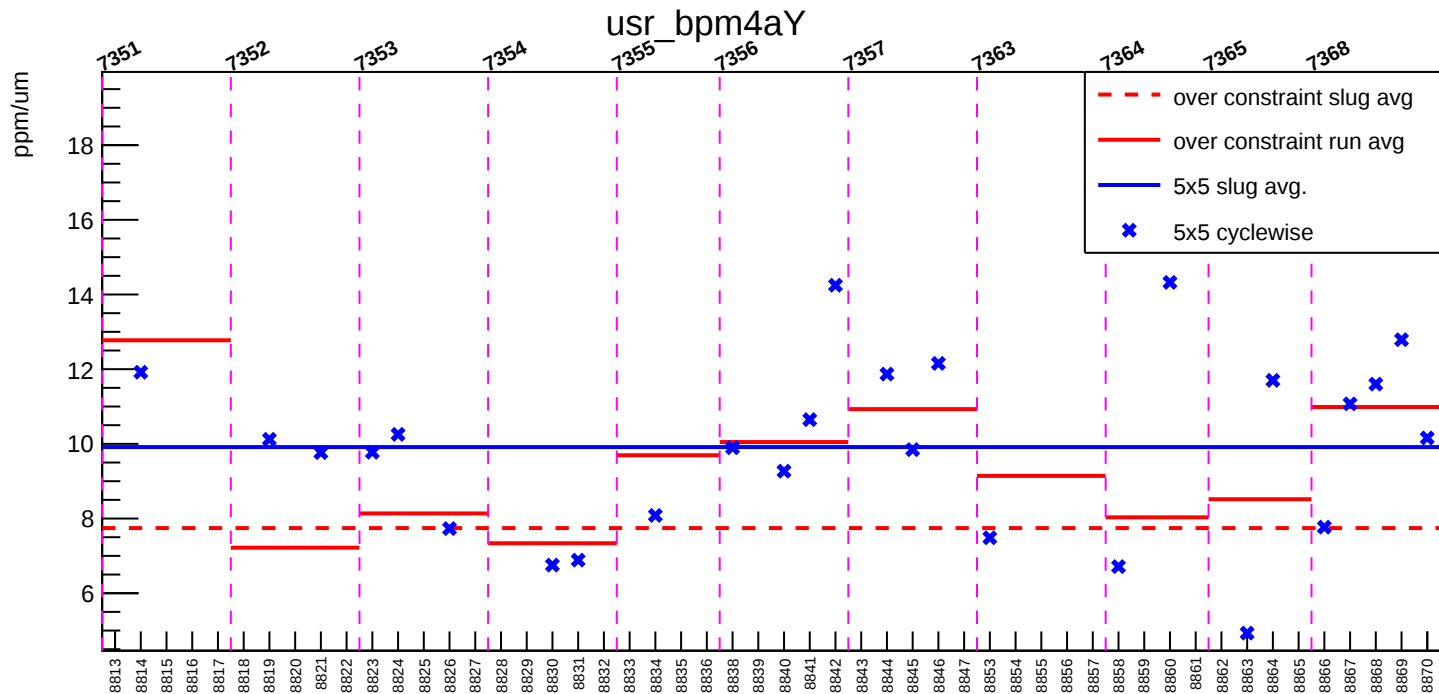


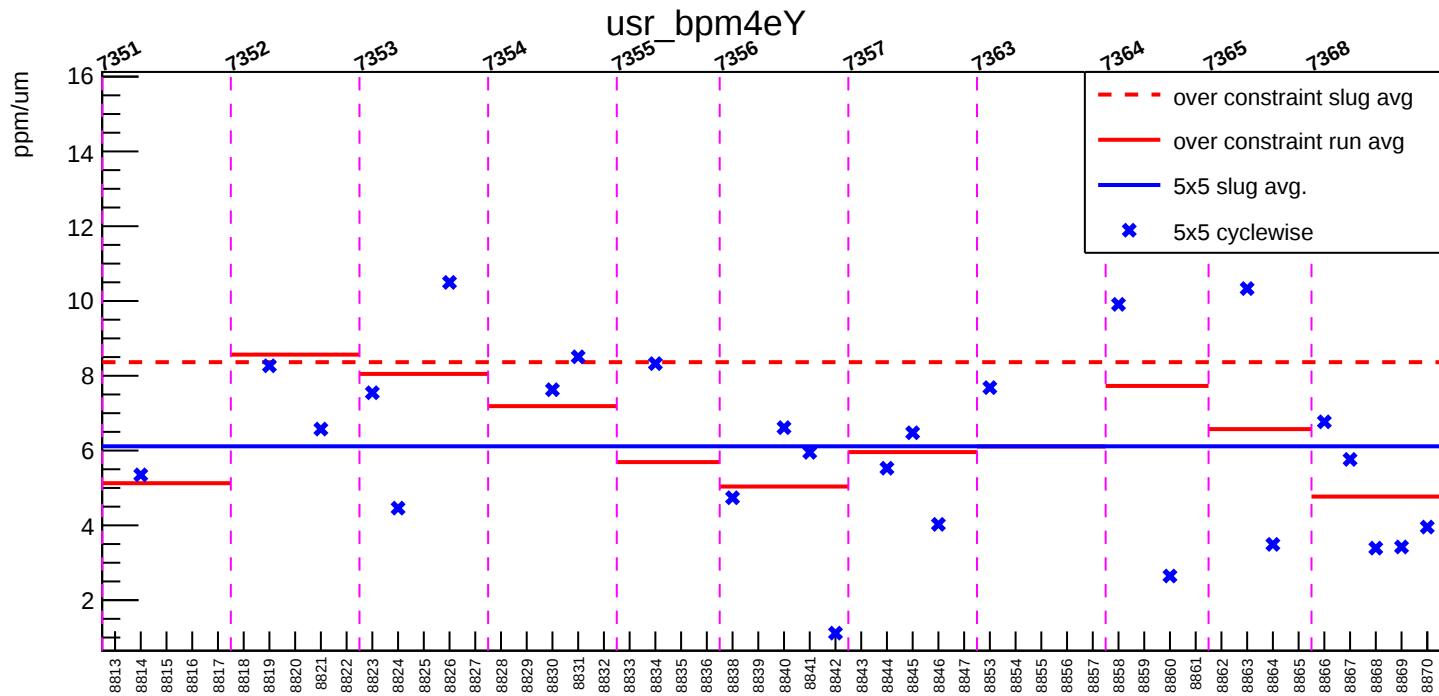


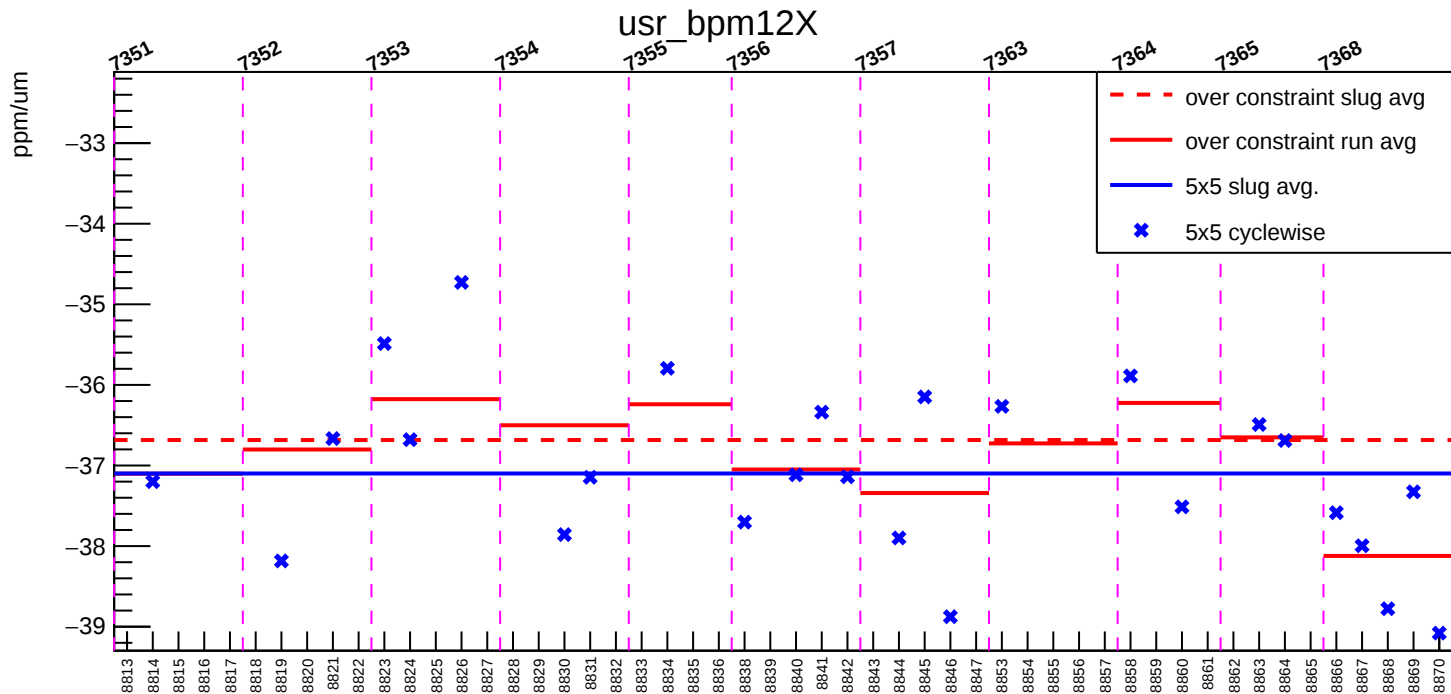


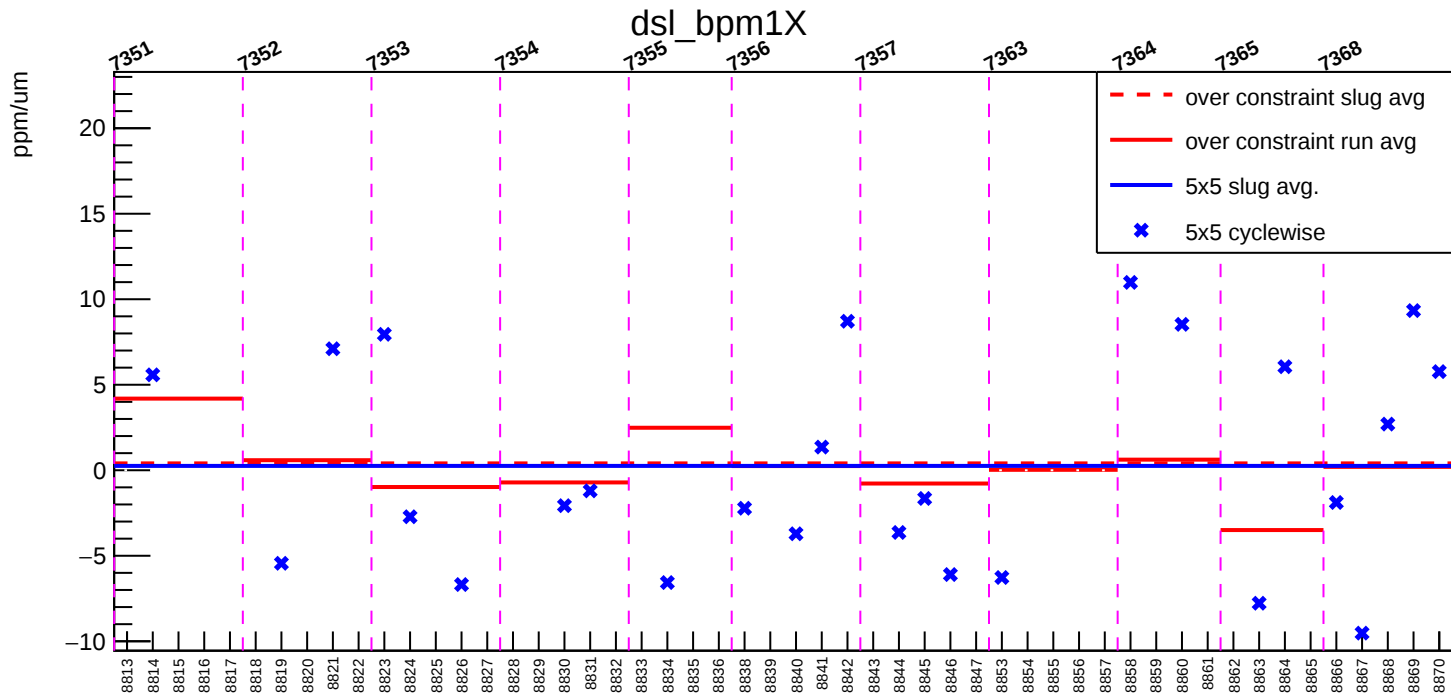


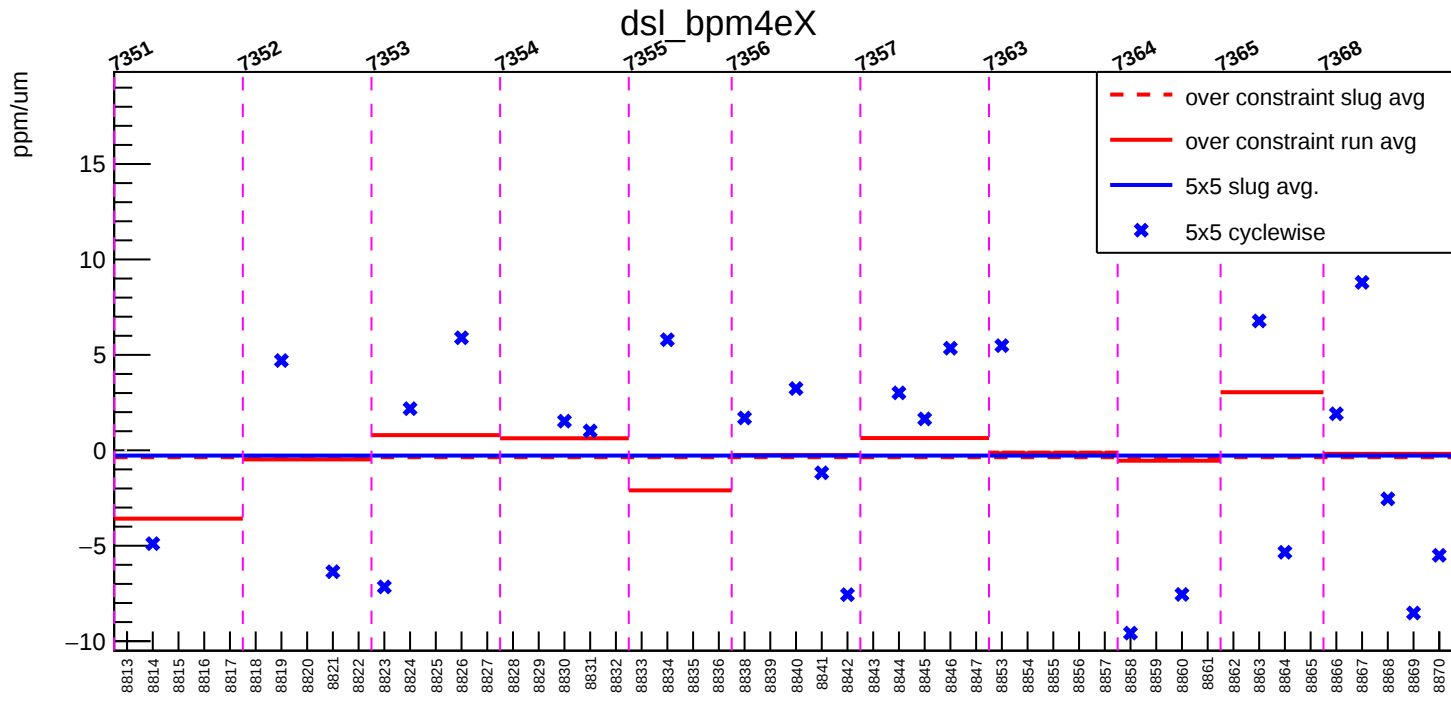


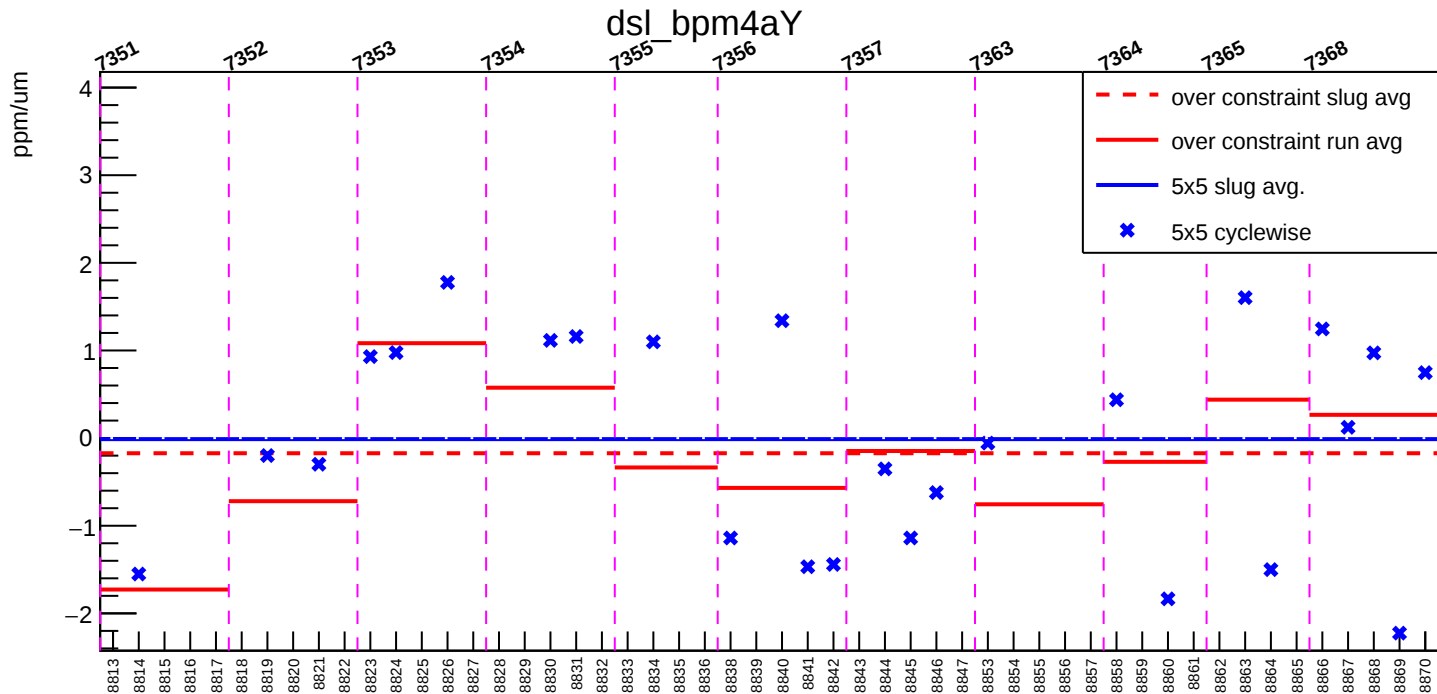


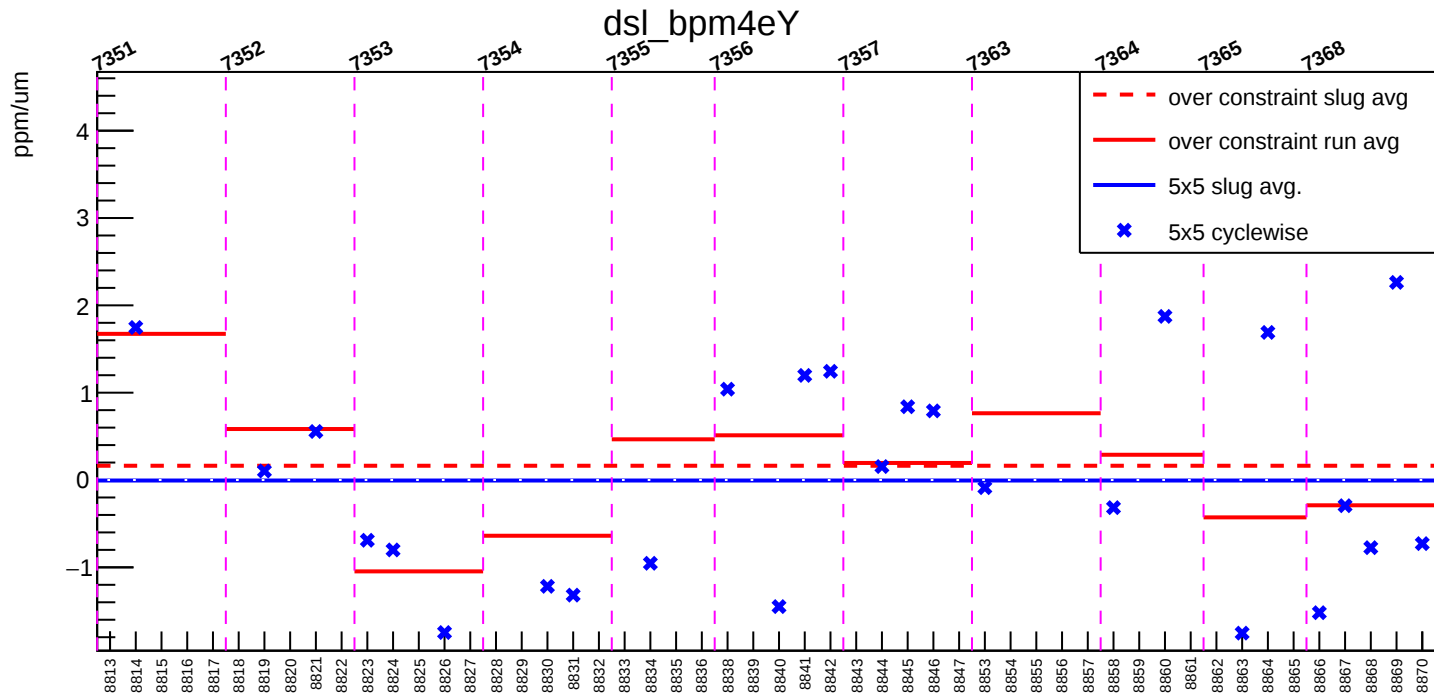


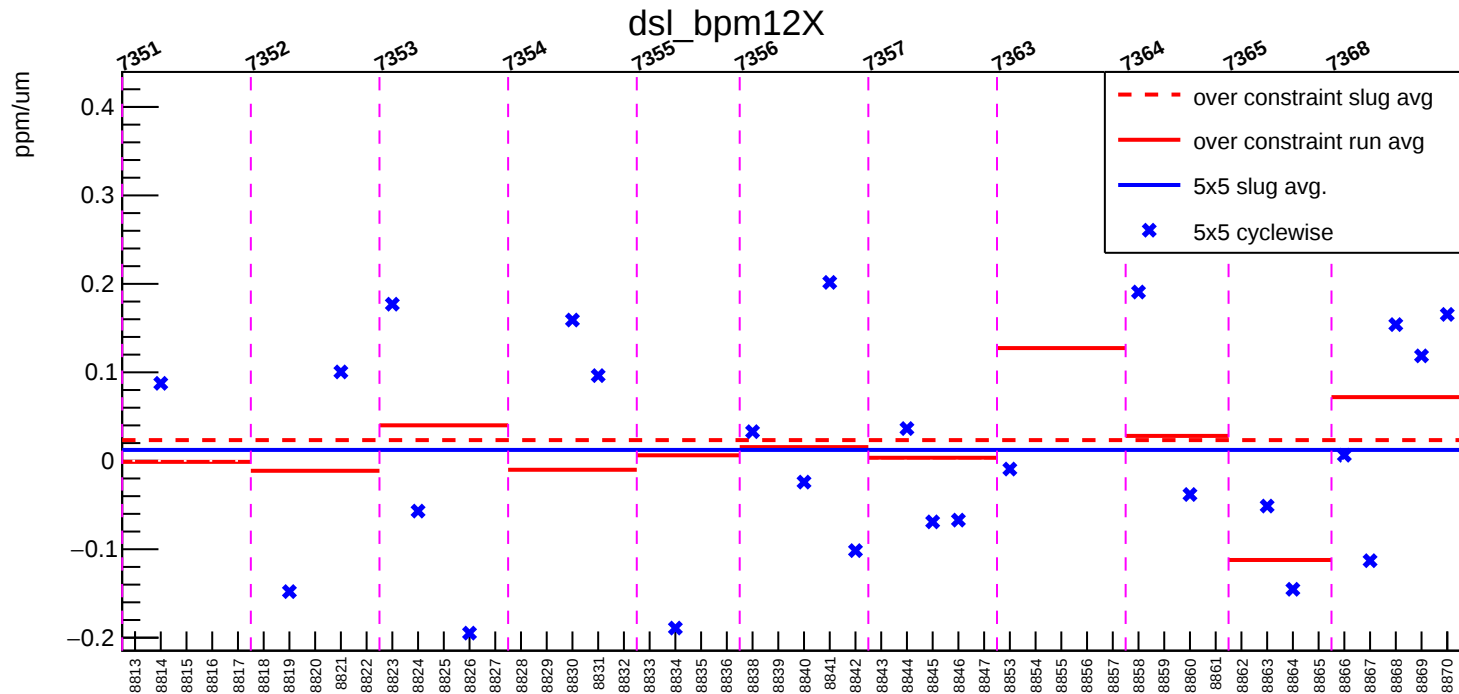


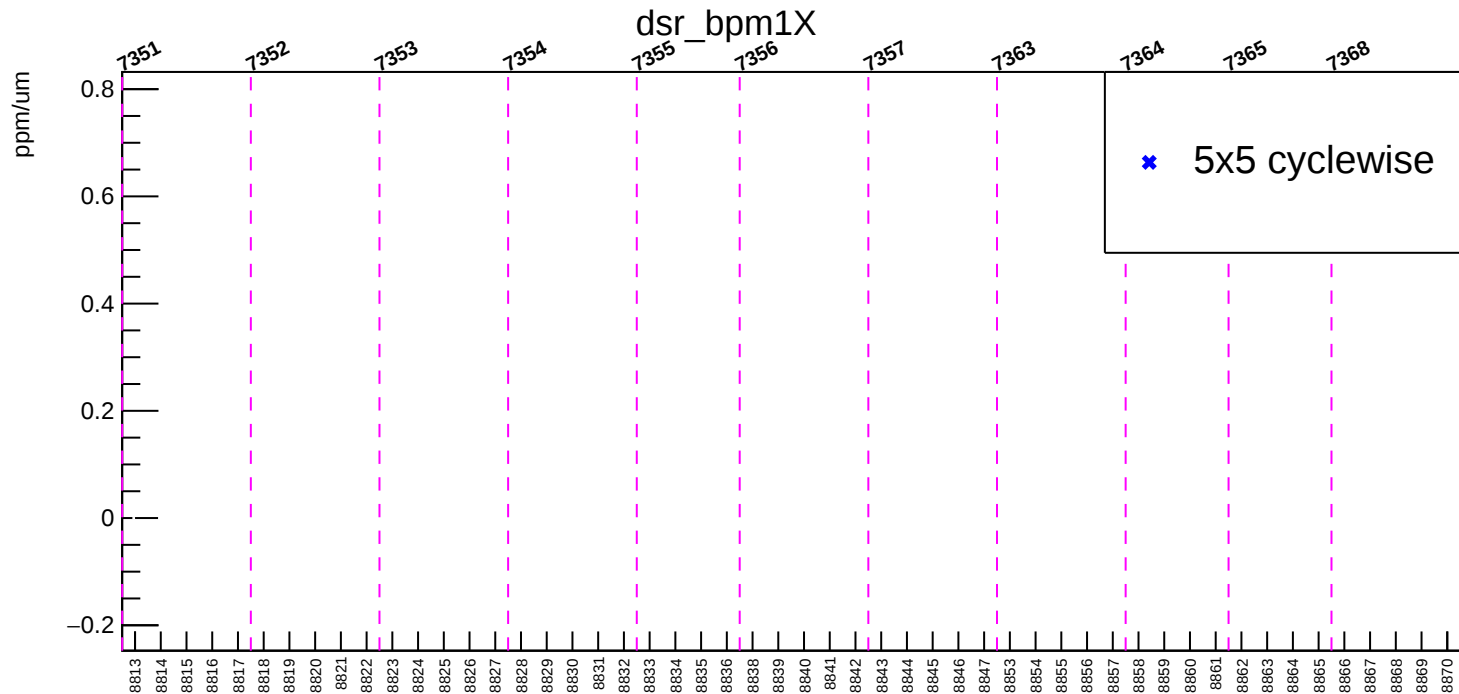


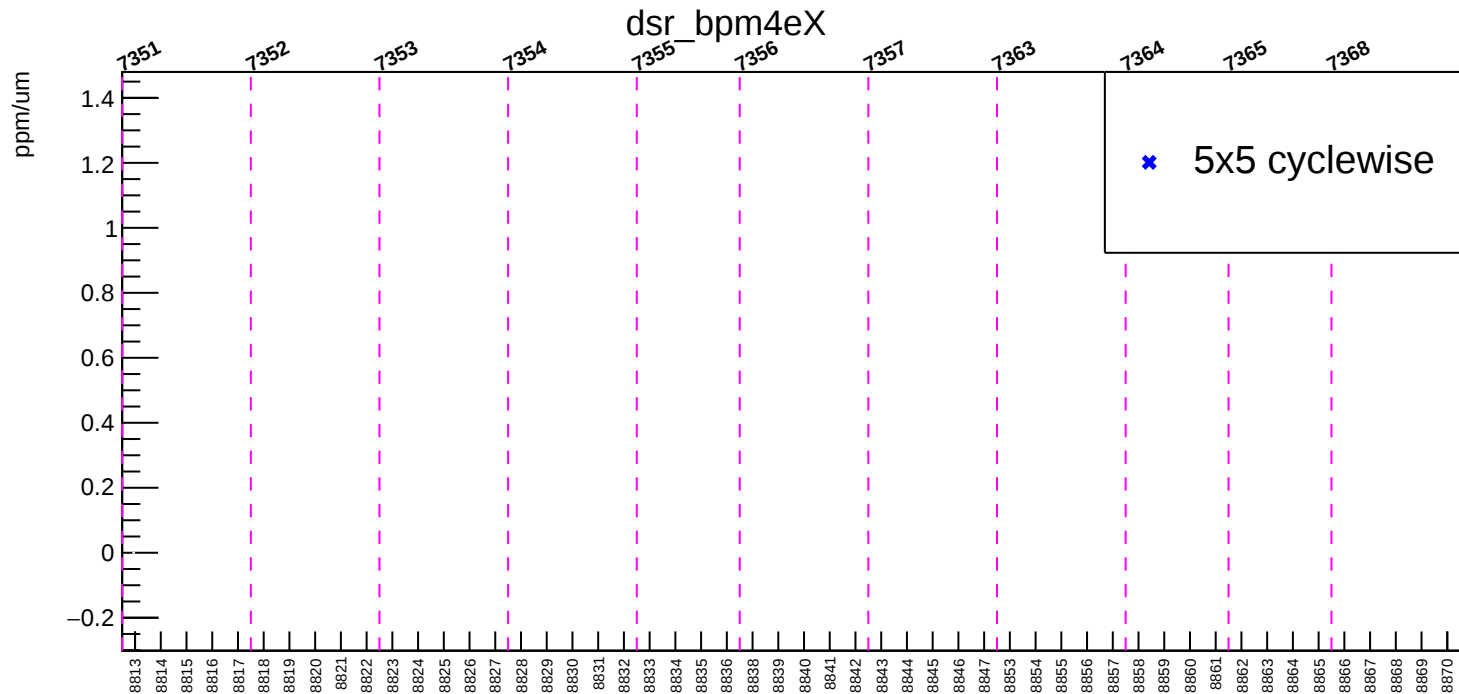


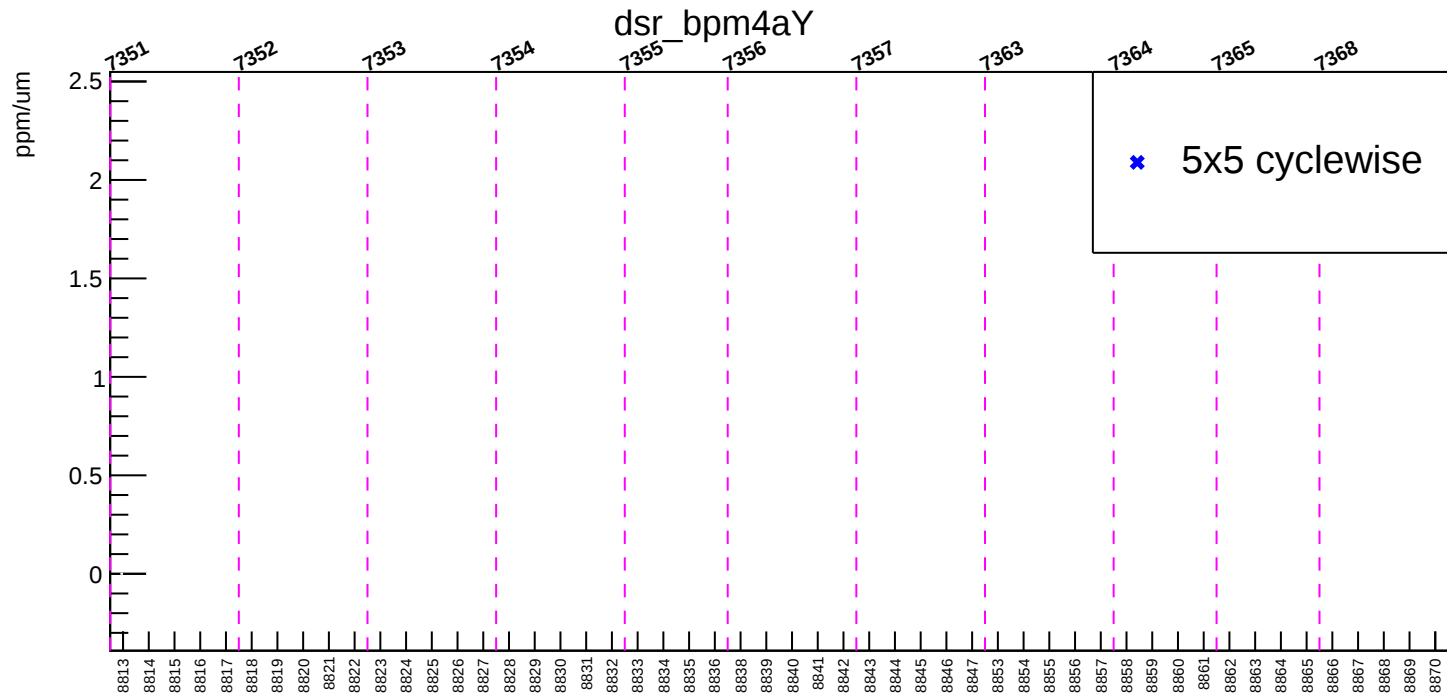


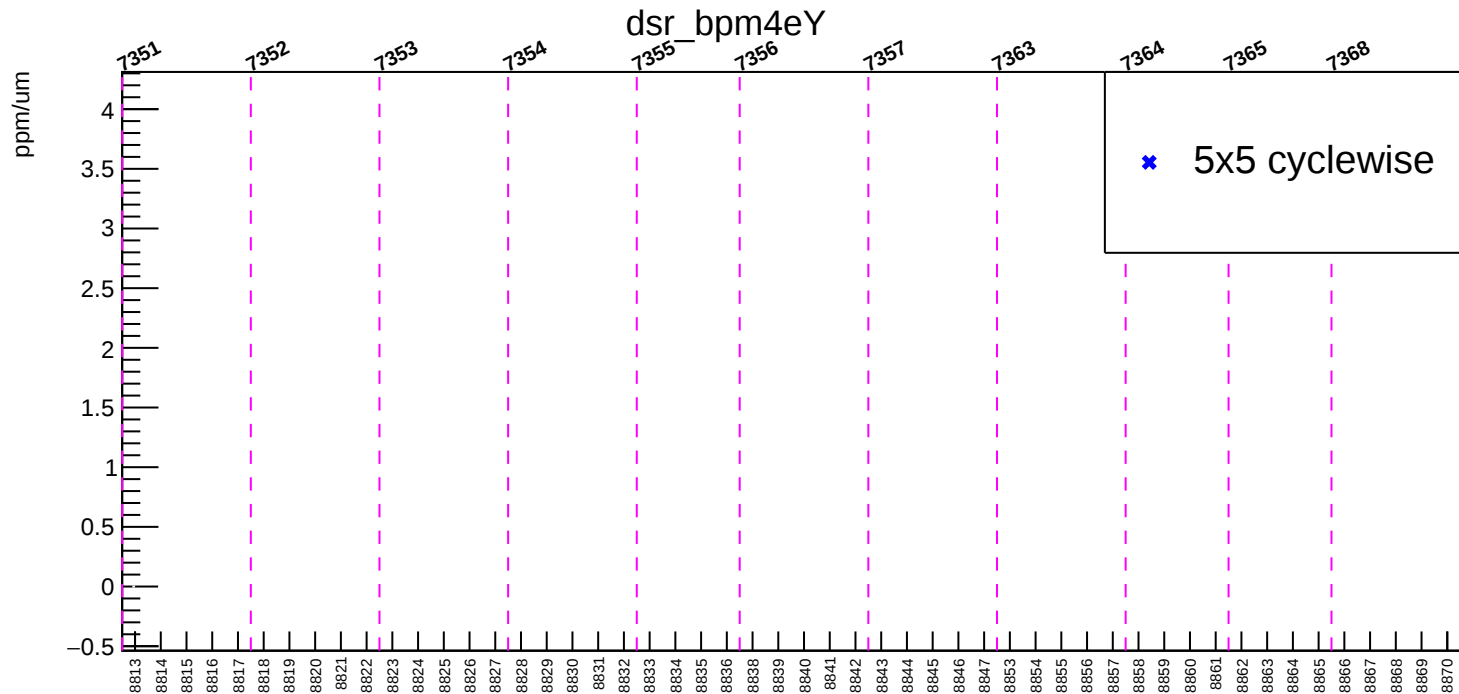








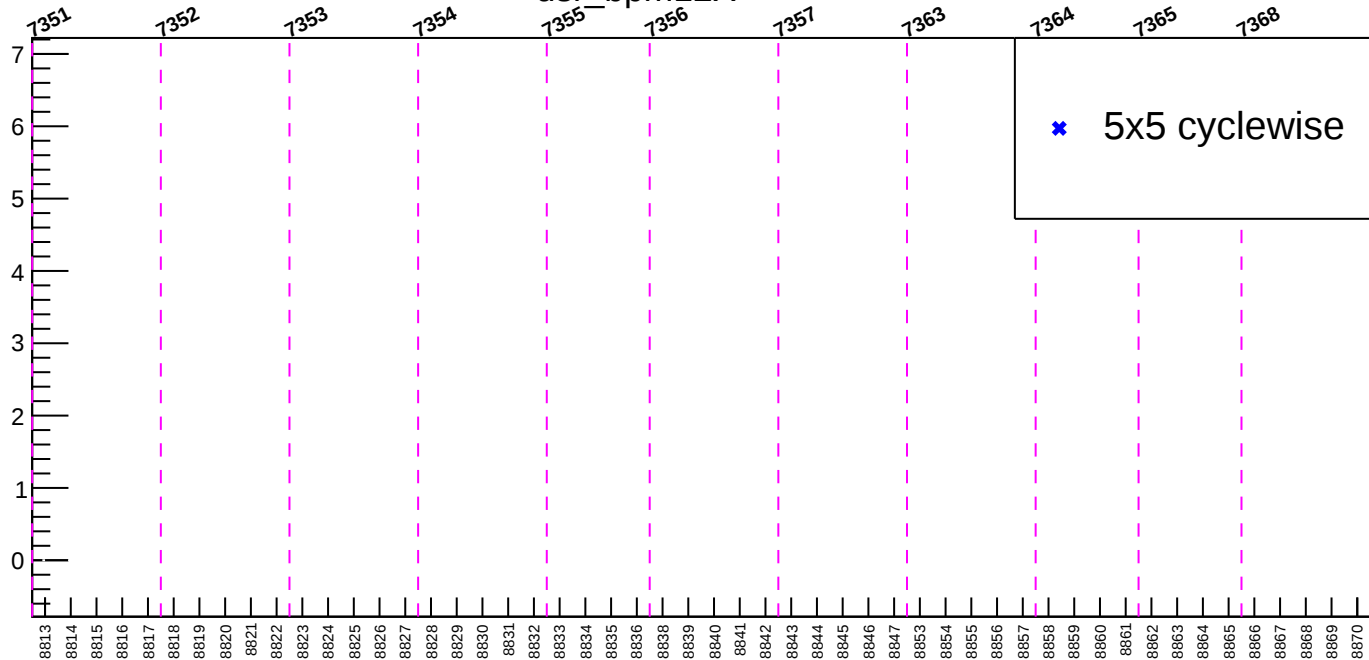


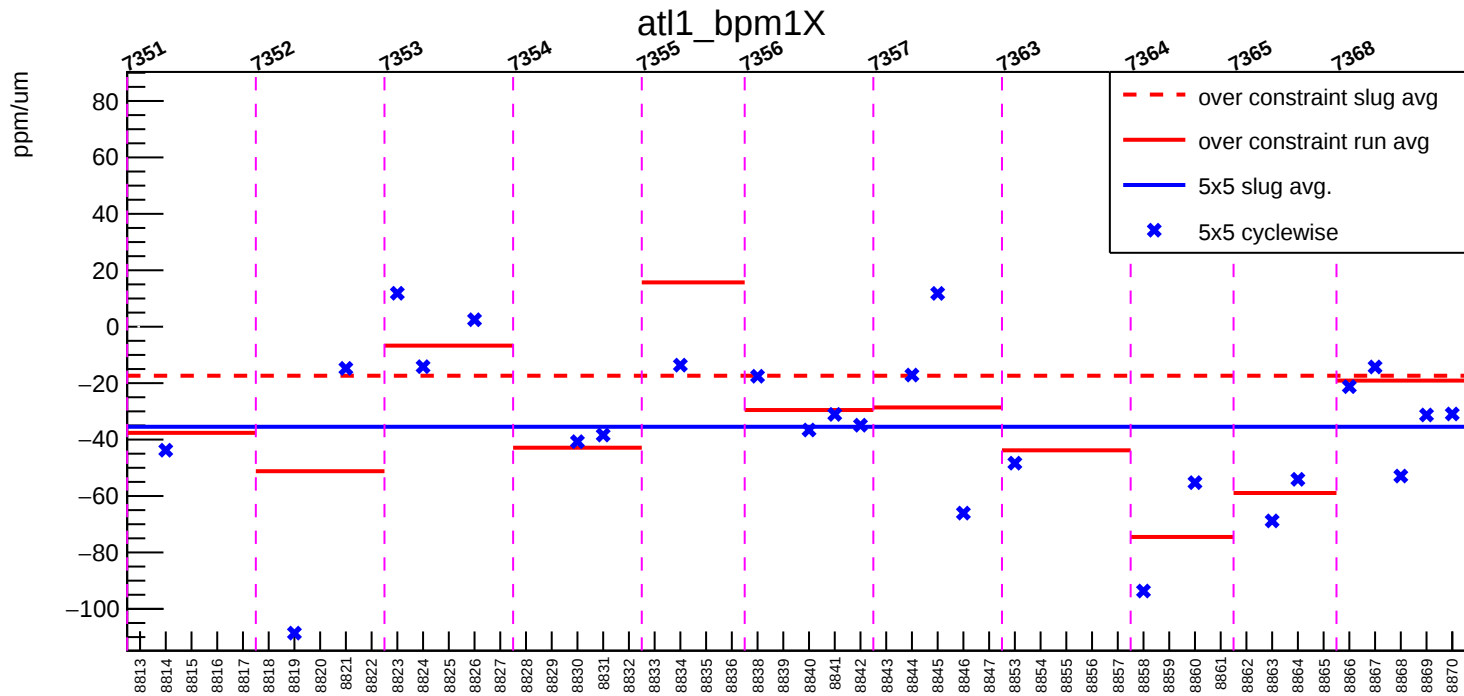


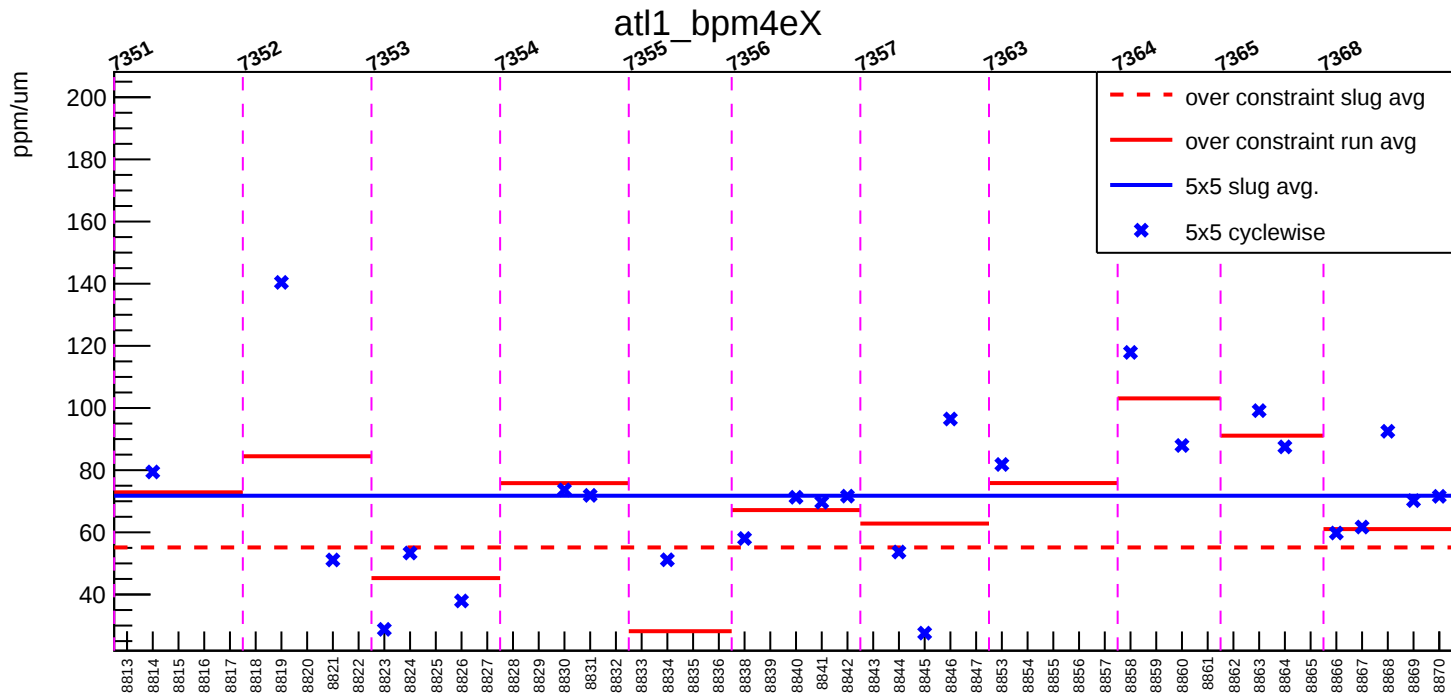
dsr_bpm12X

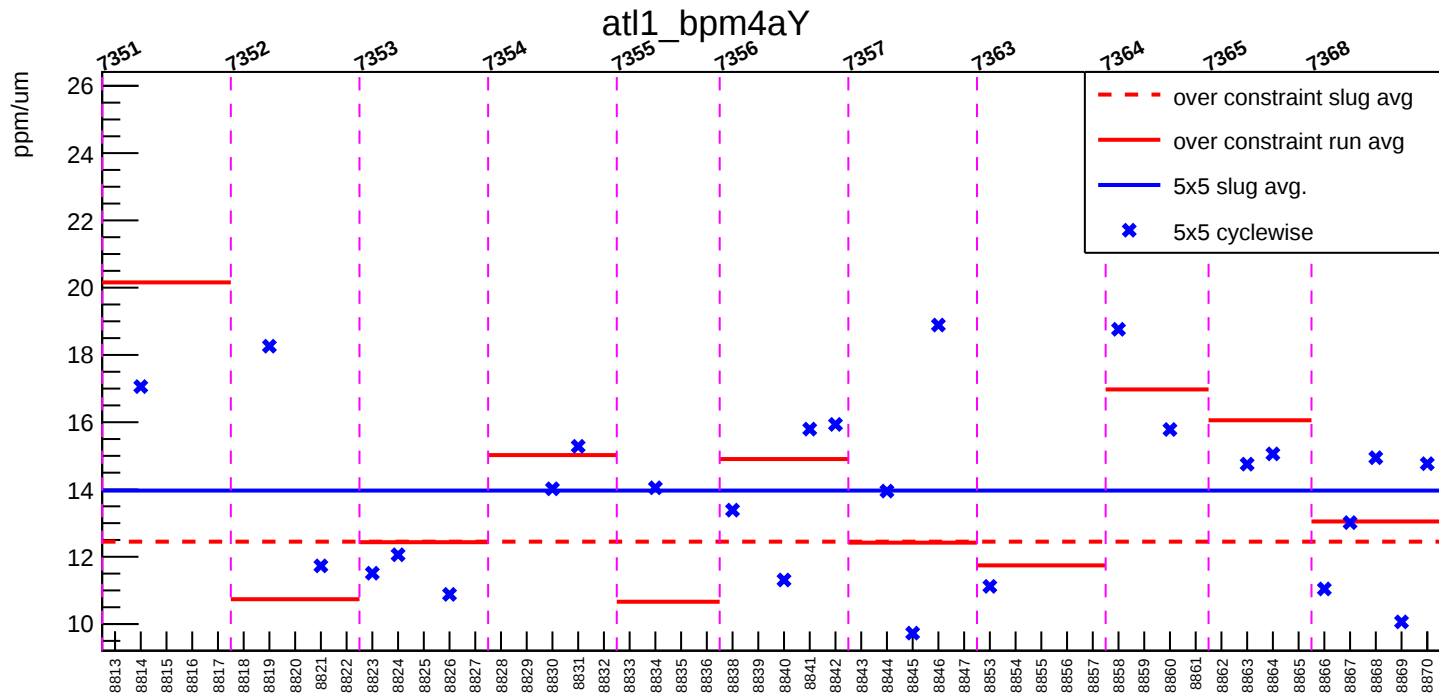
ppm/ μ m

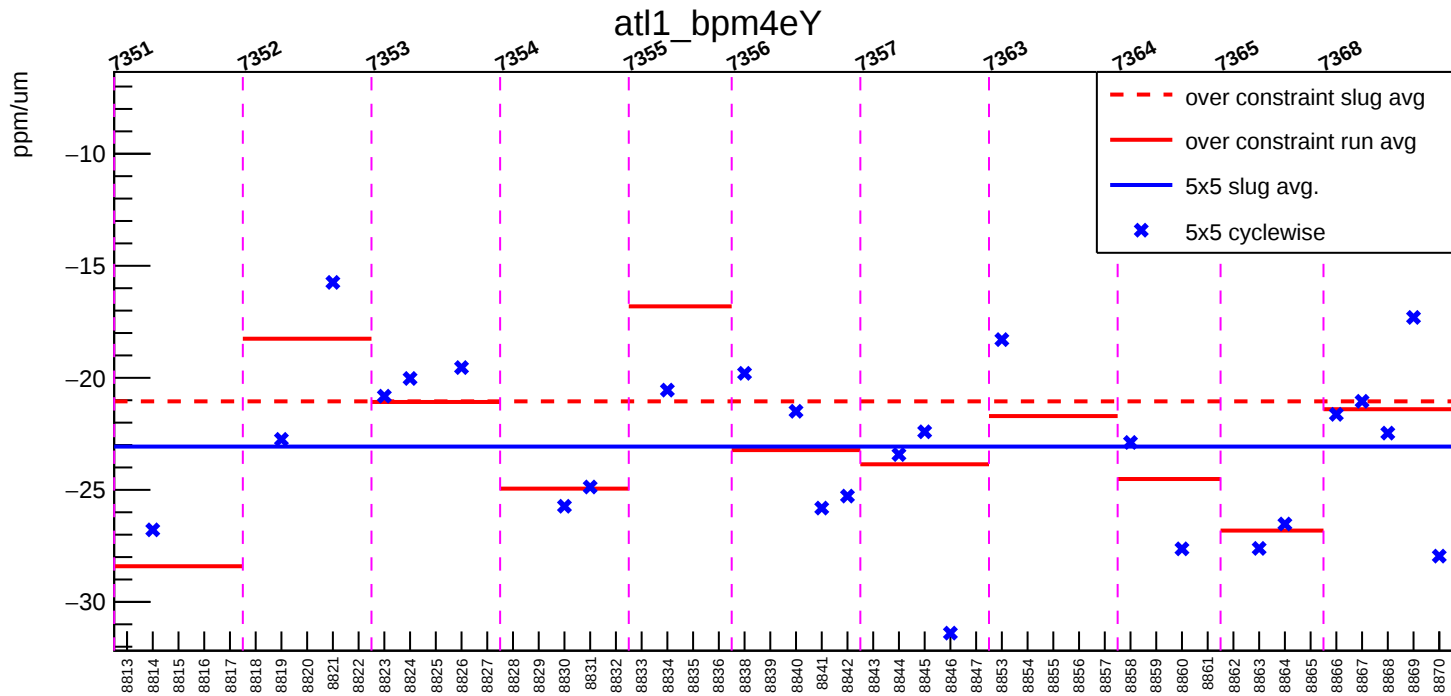
✖ 5x5 cyclewise





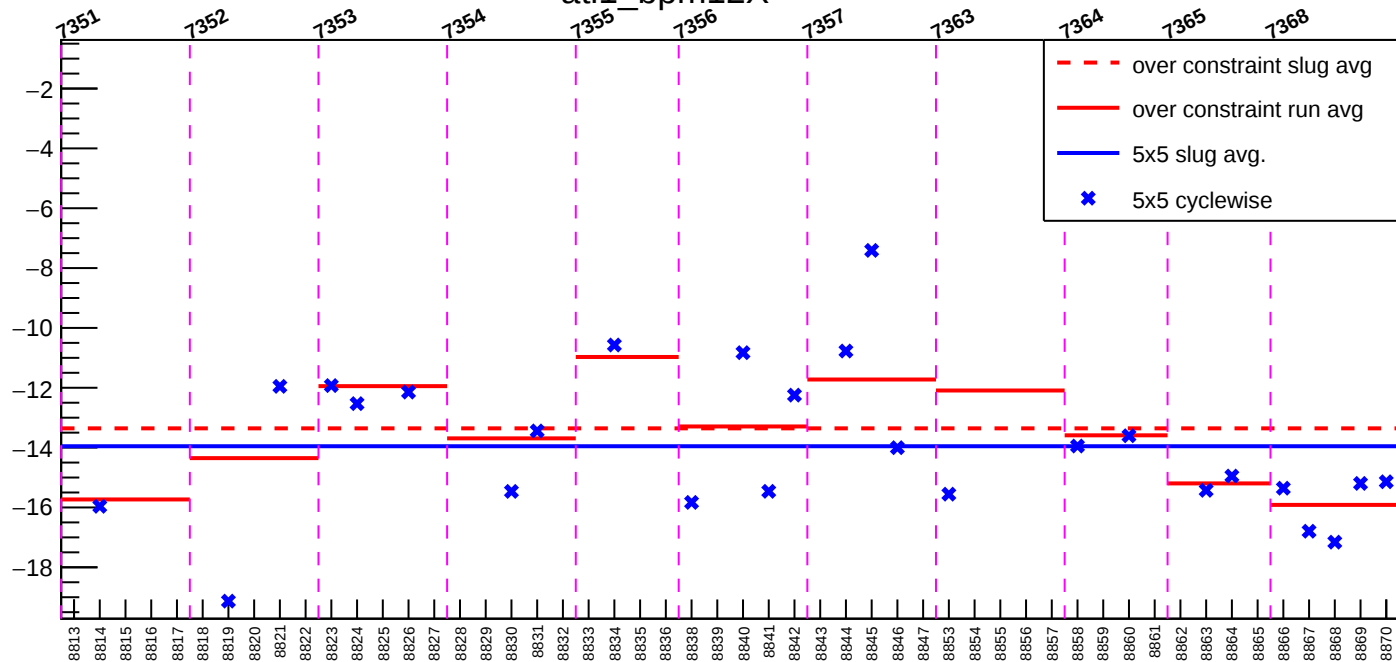


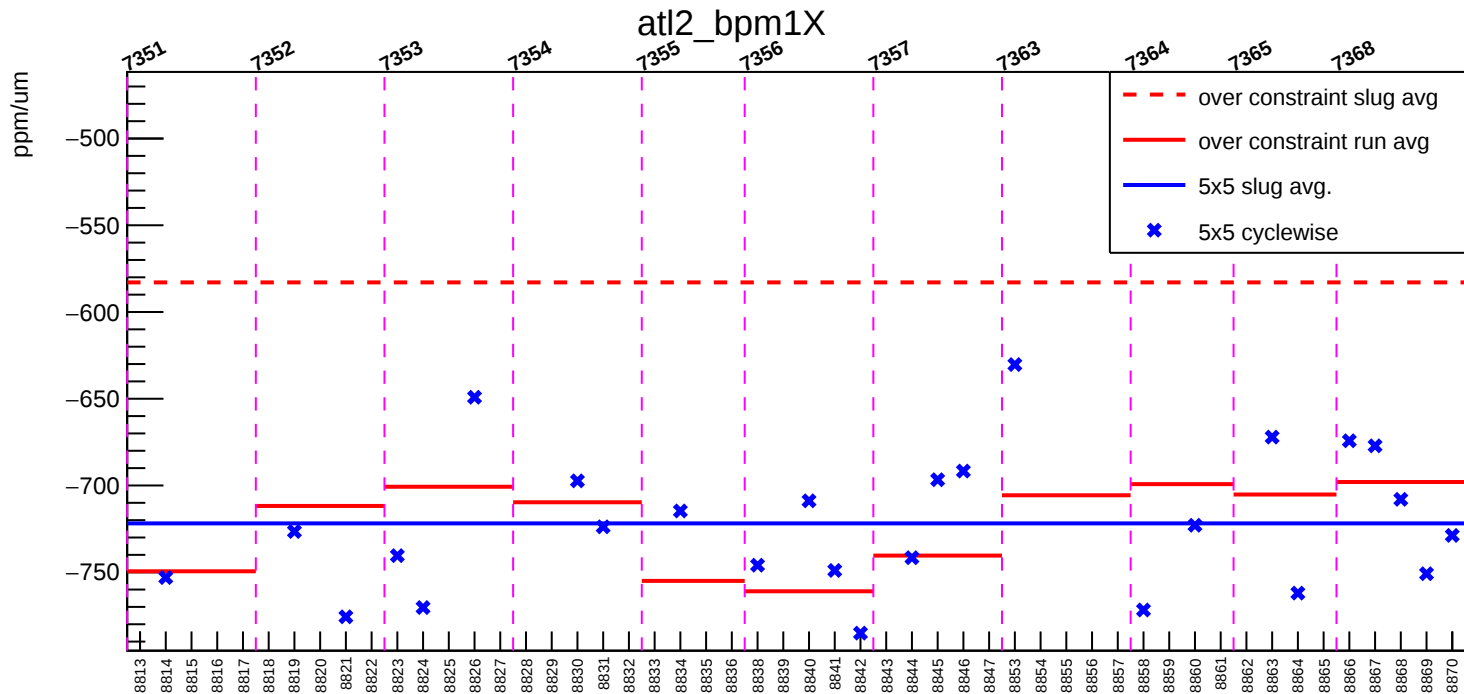




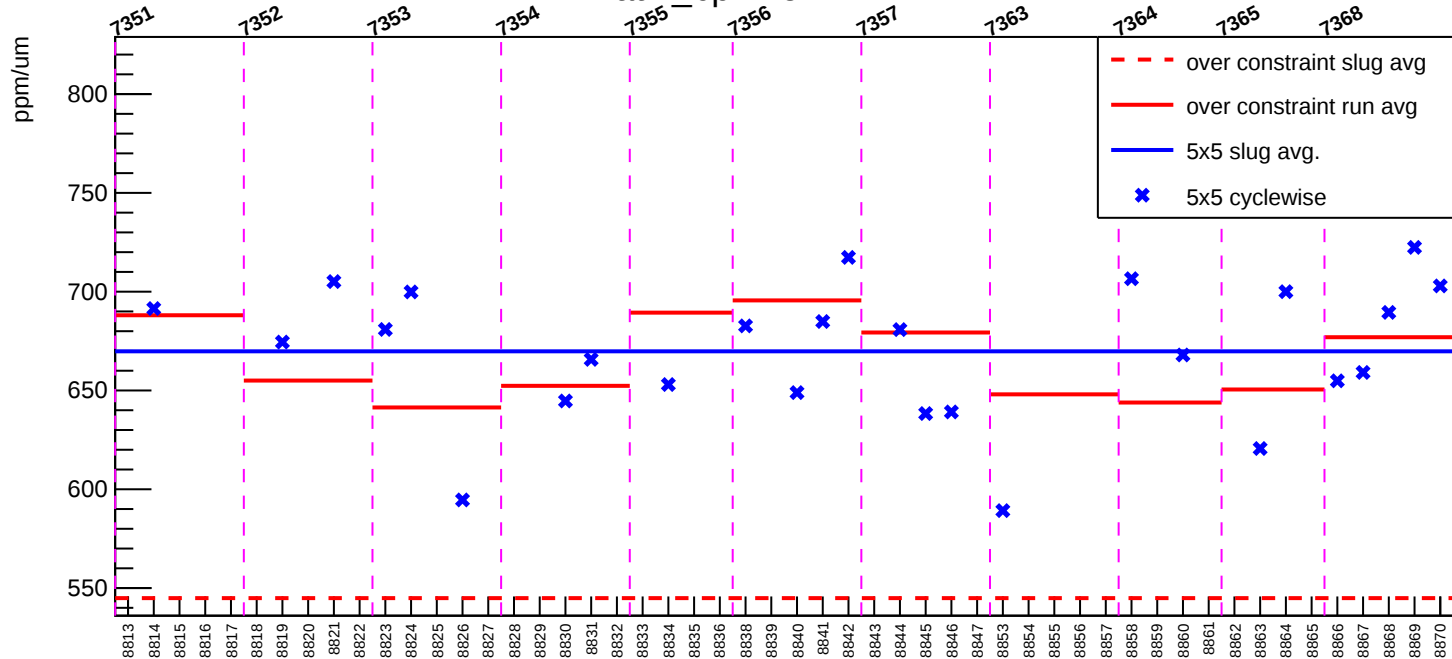
atl1_bpm12X

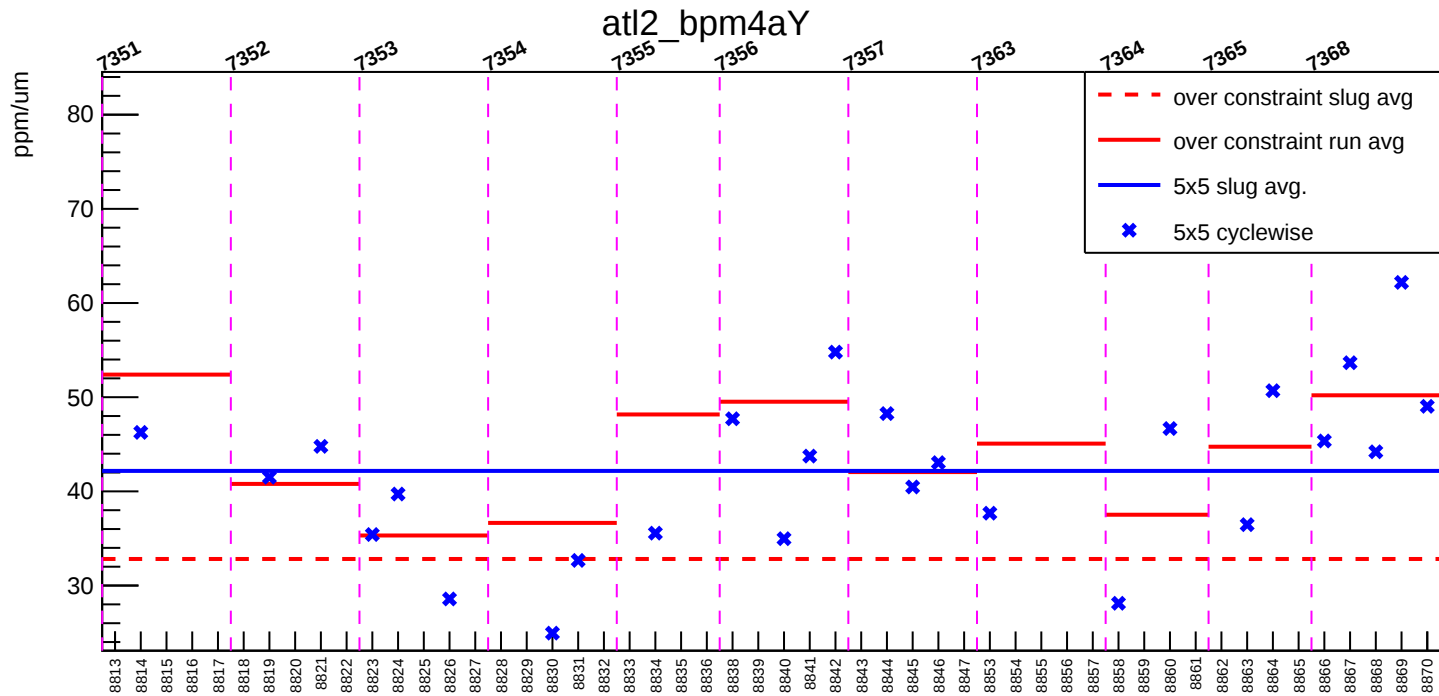
ppm/um

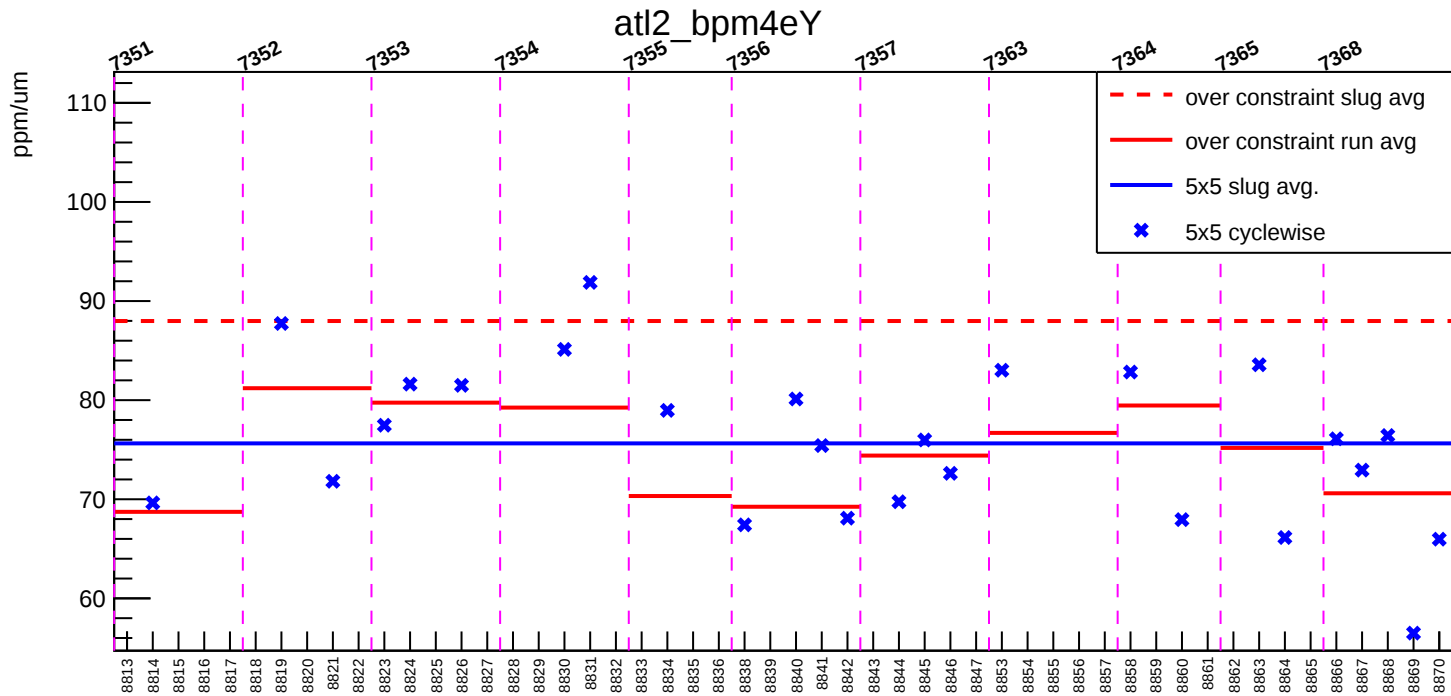




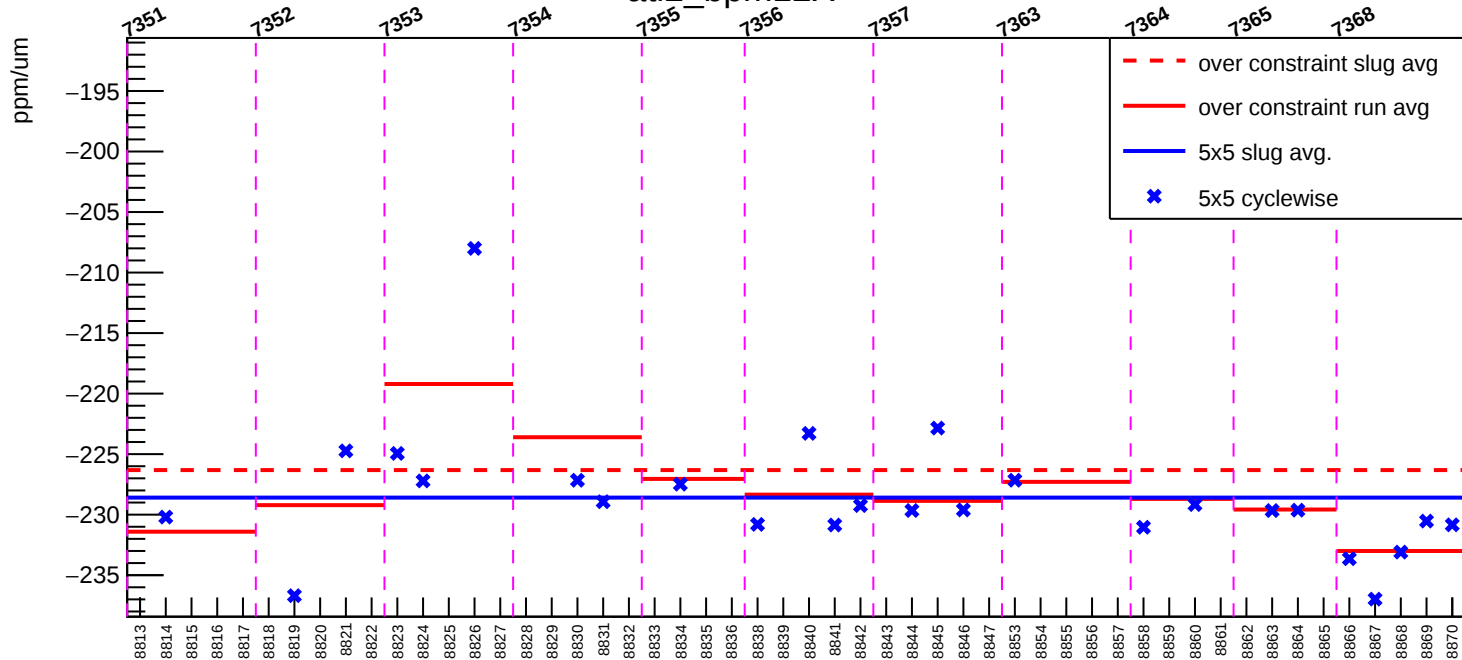
atl2_bpm4eX

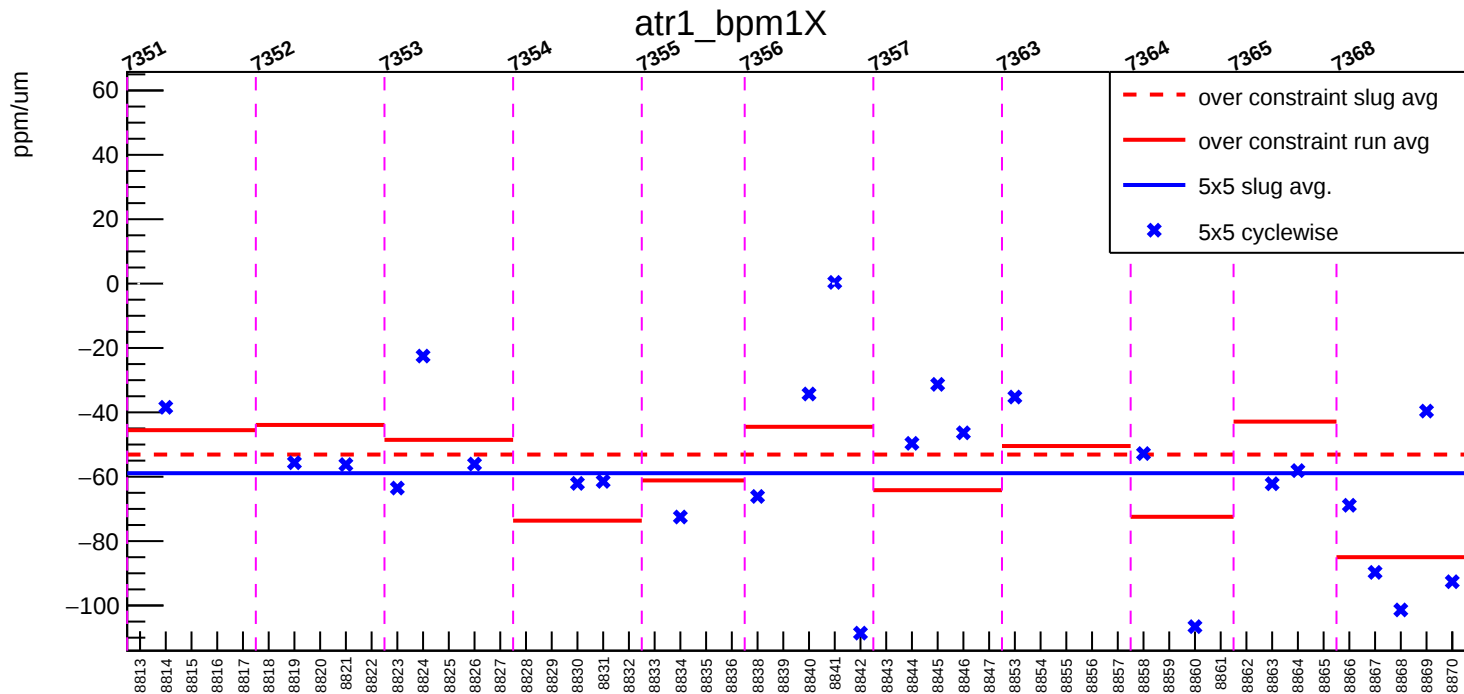


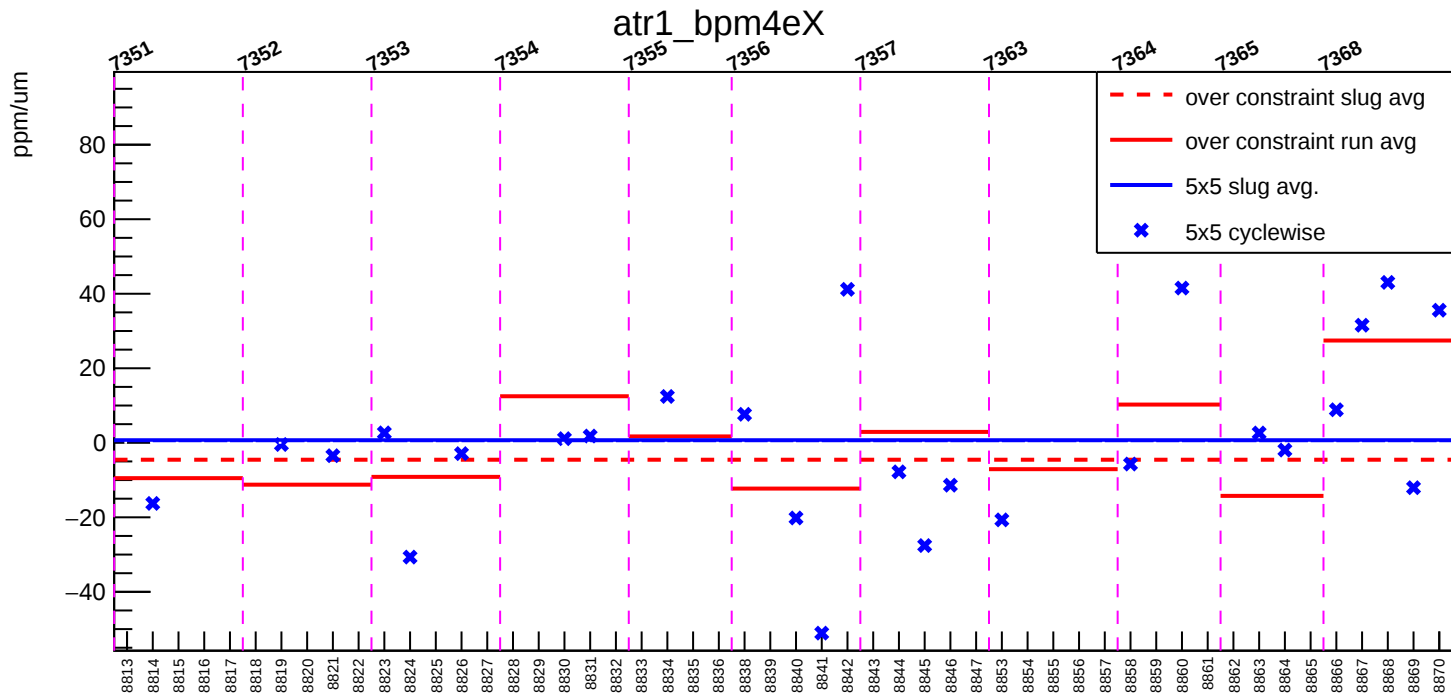


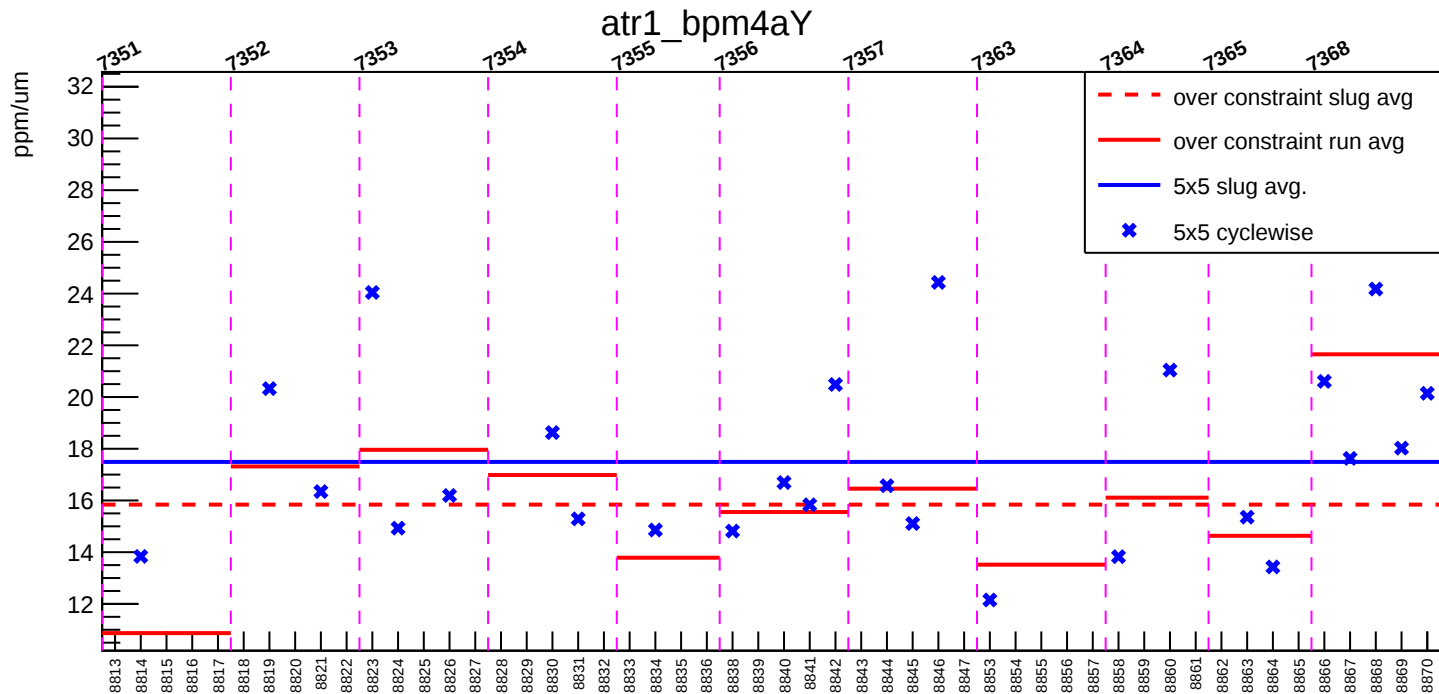


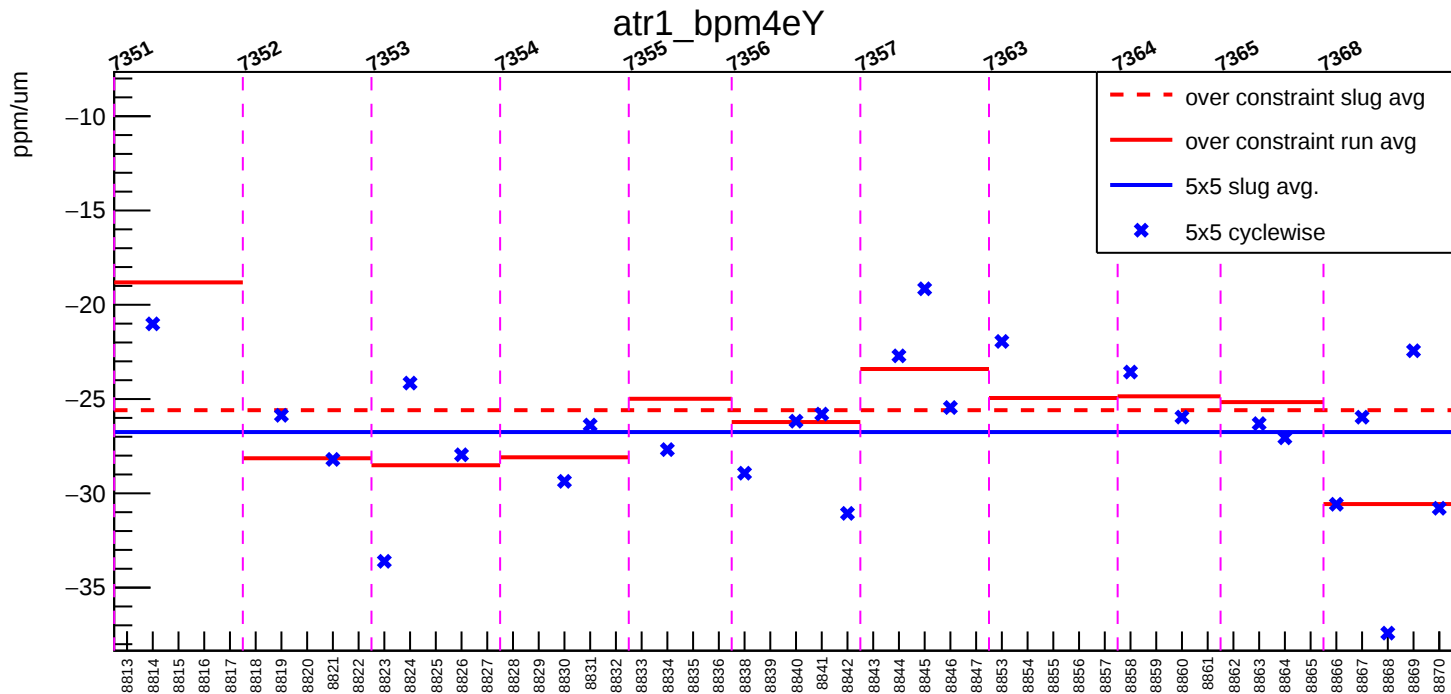
atl2_bpm12X



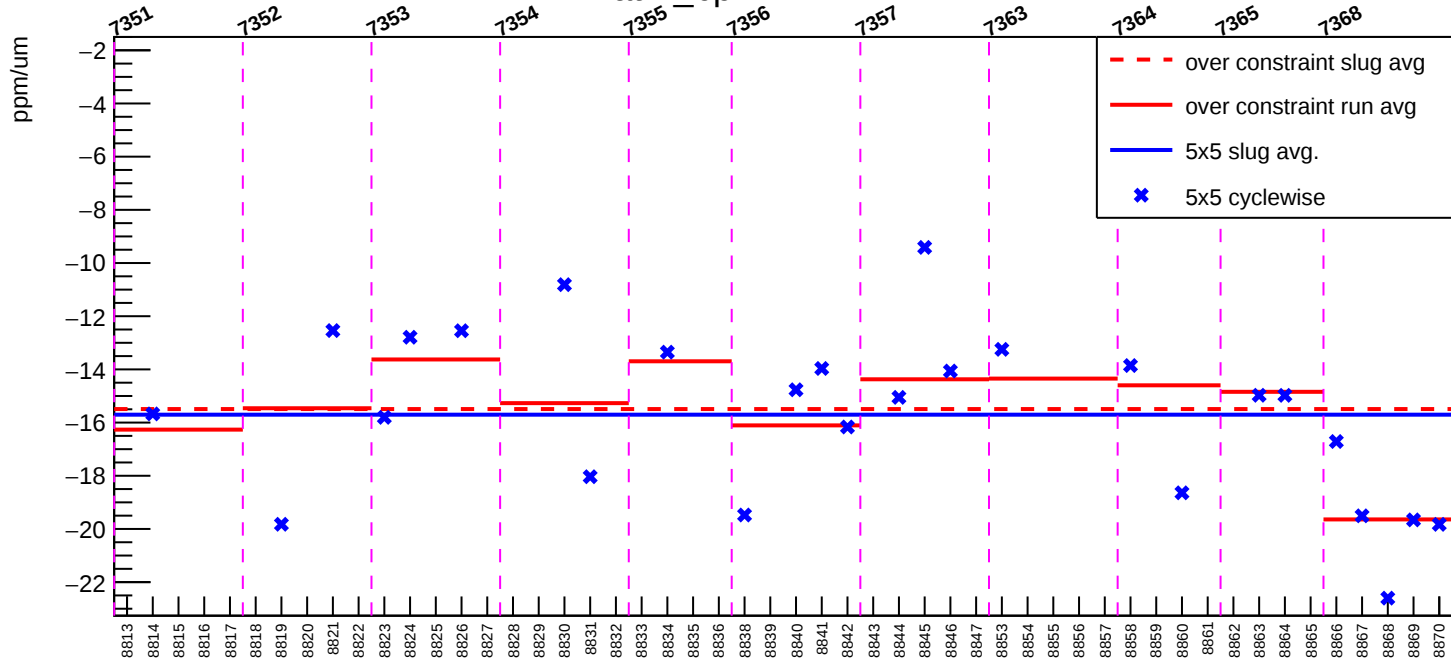


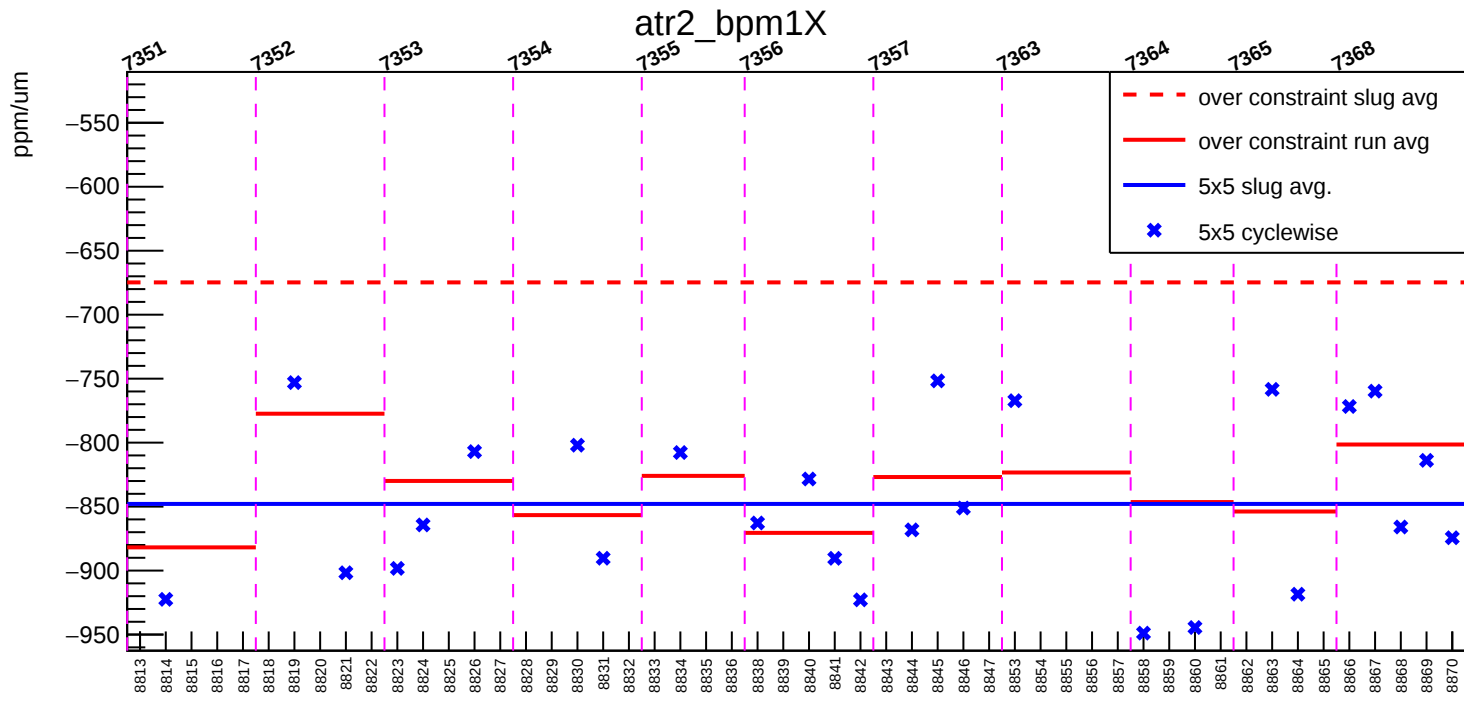


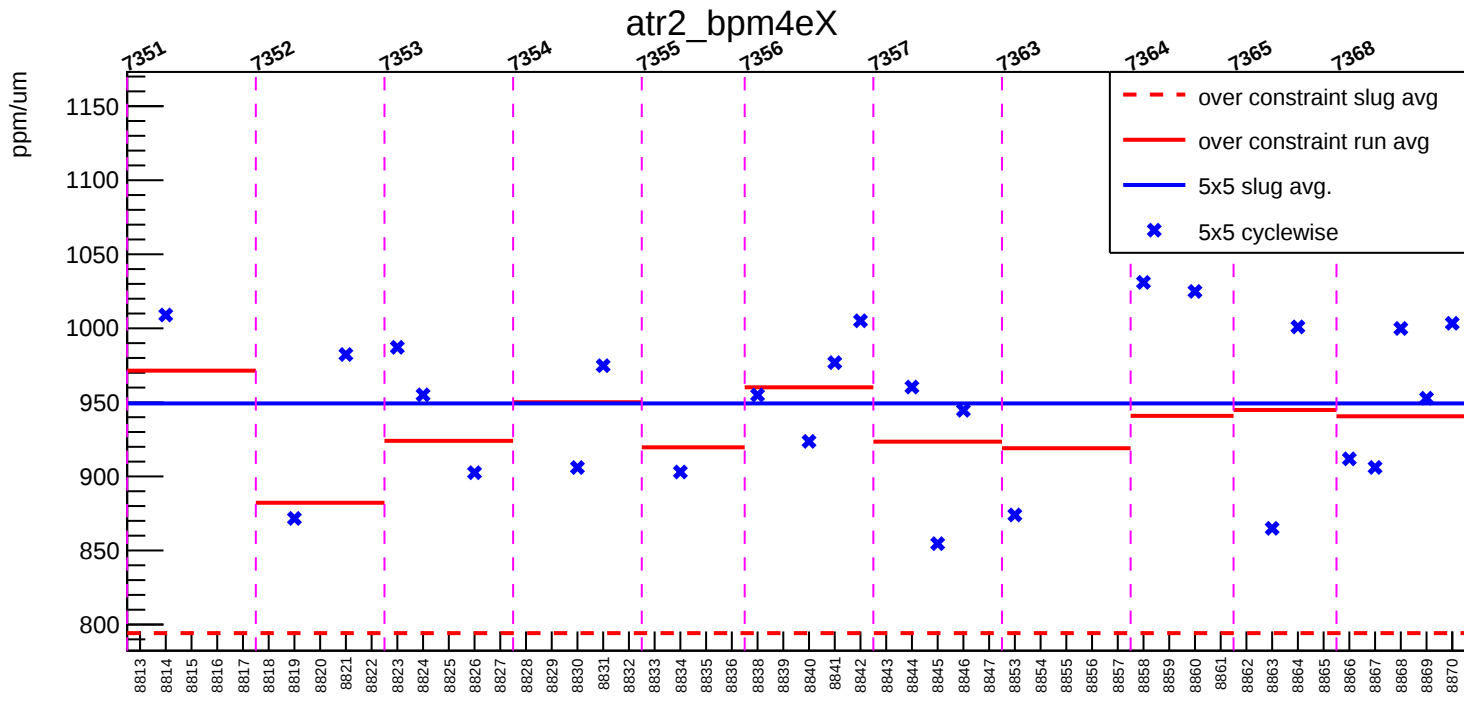


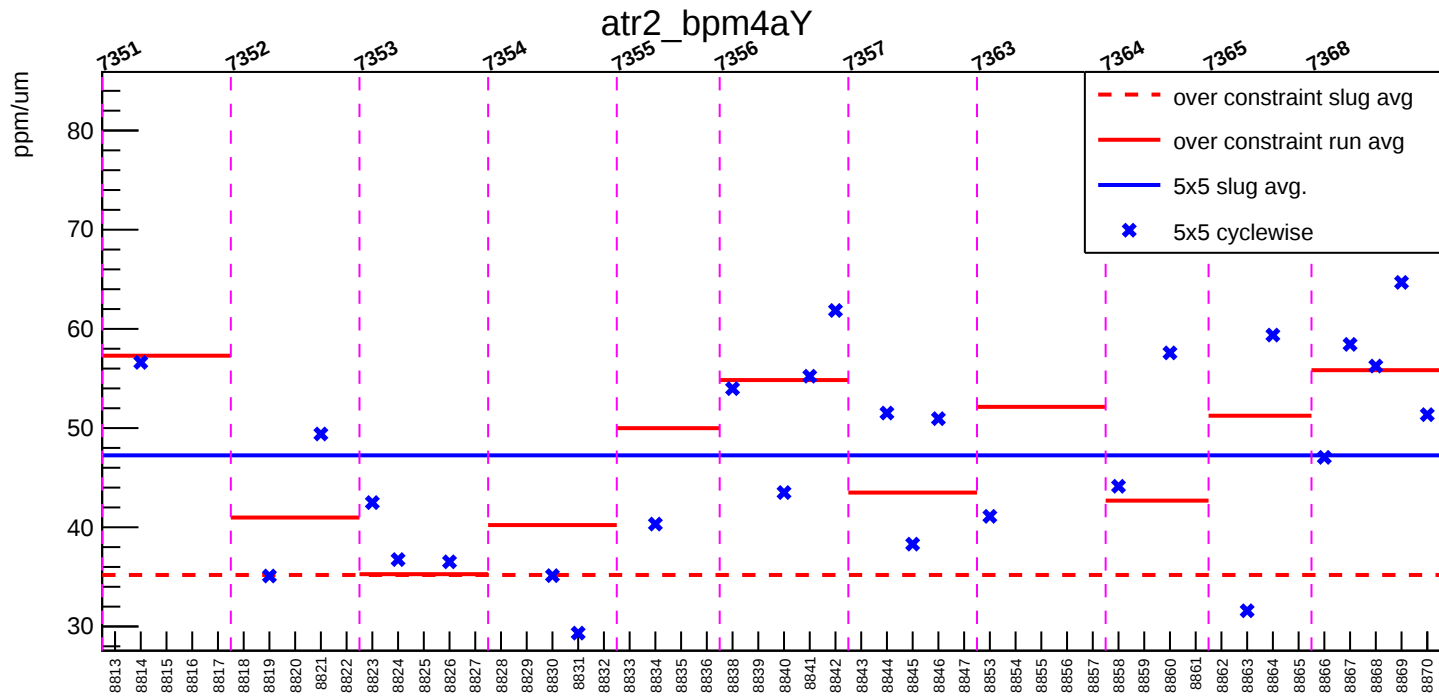


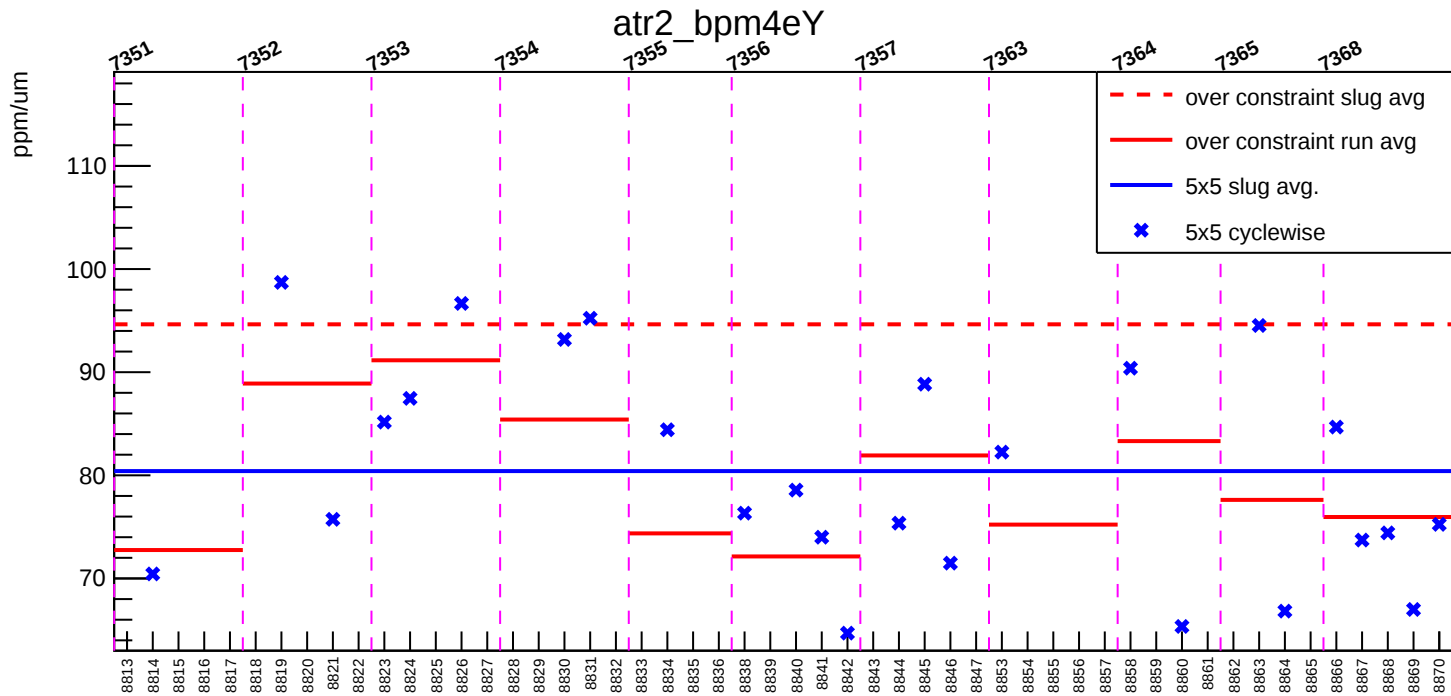
atr1_bpm12X



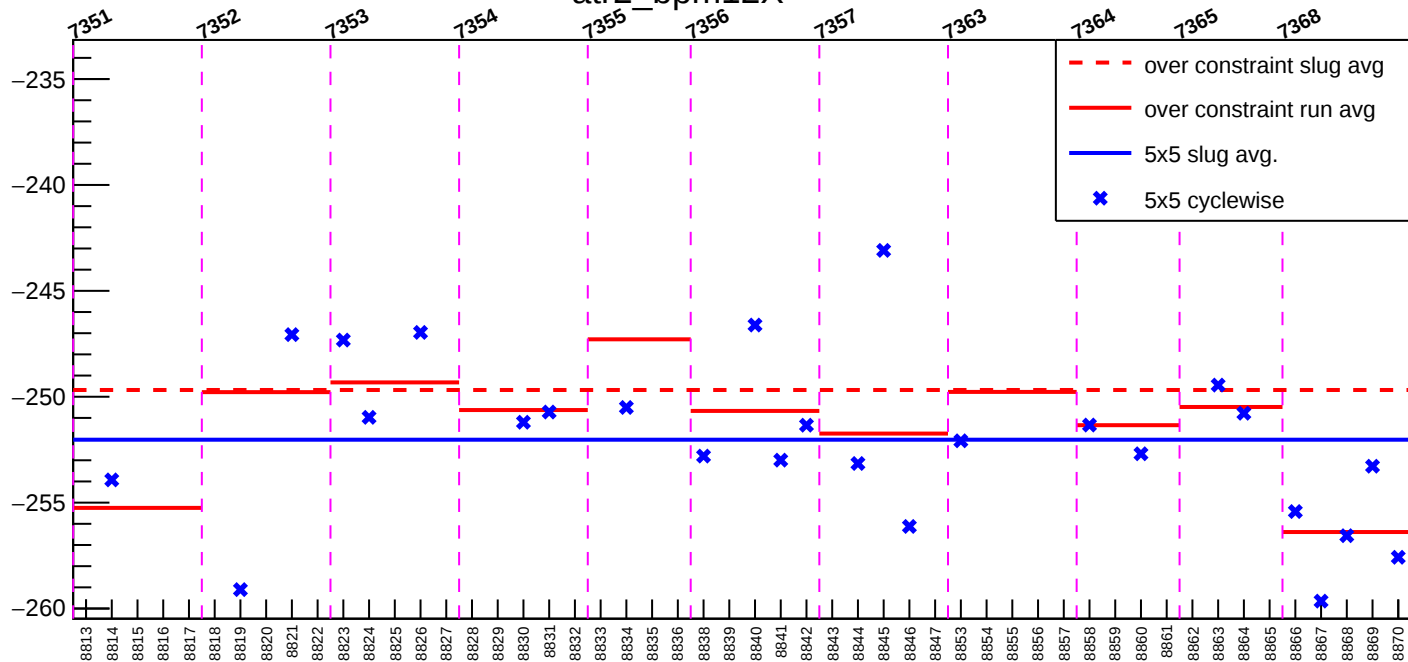




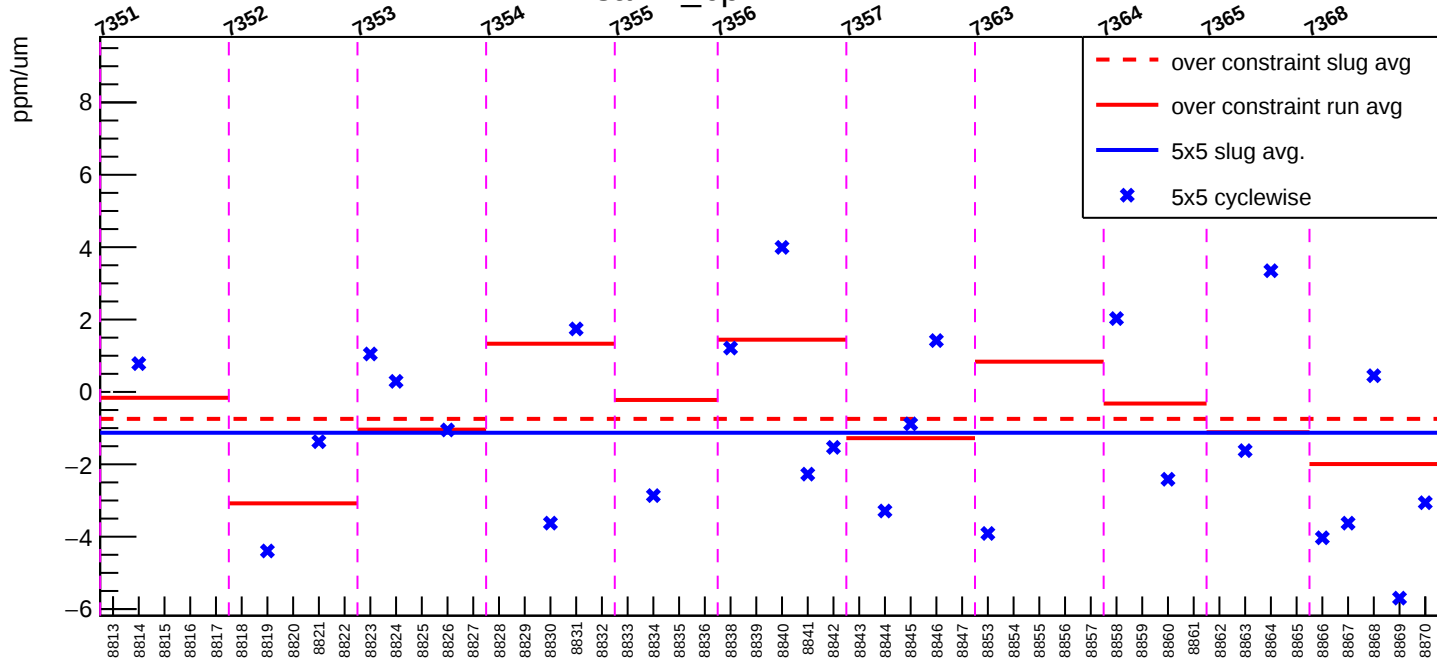


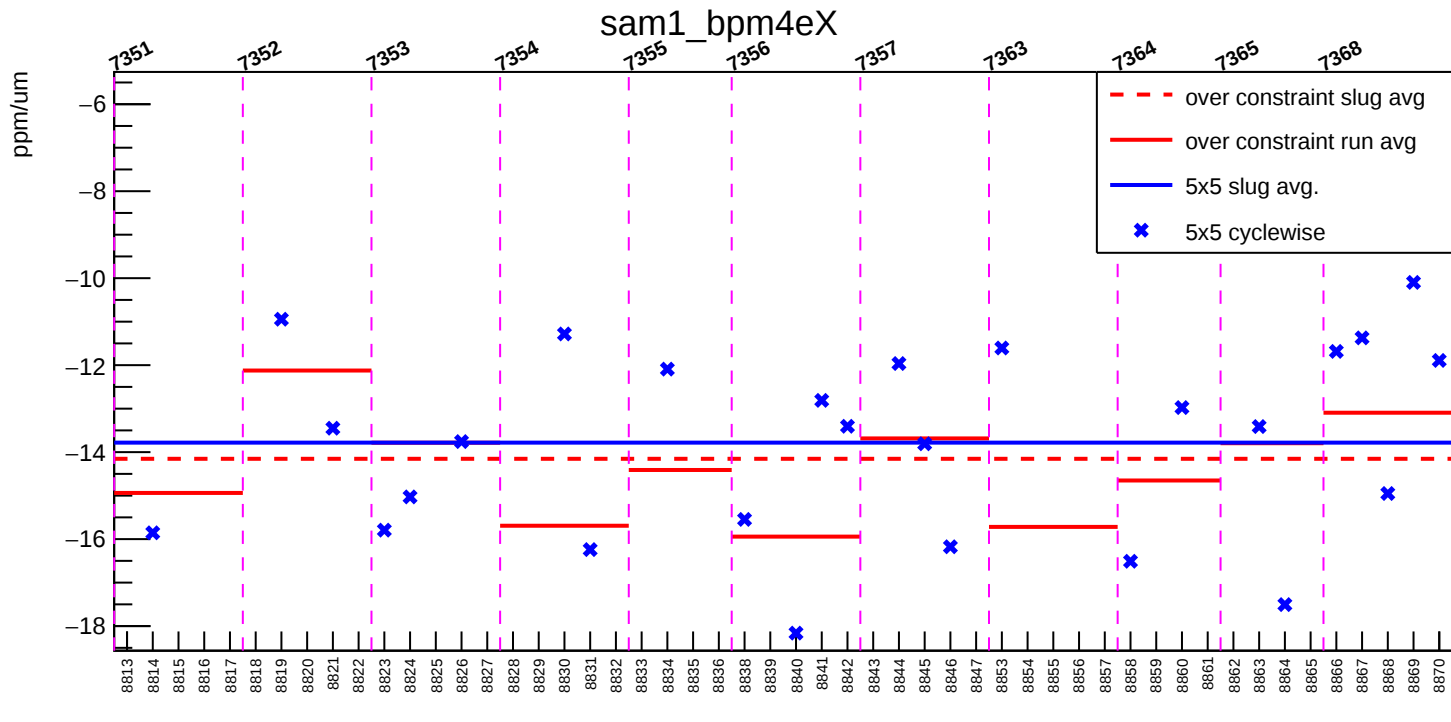


atr2_bpm12X

ppm/ μ m

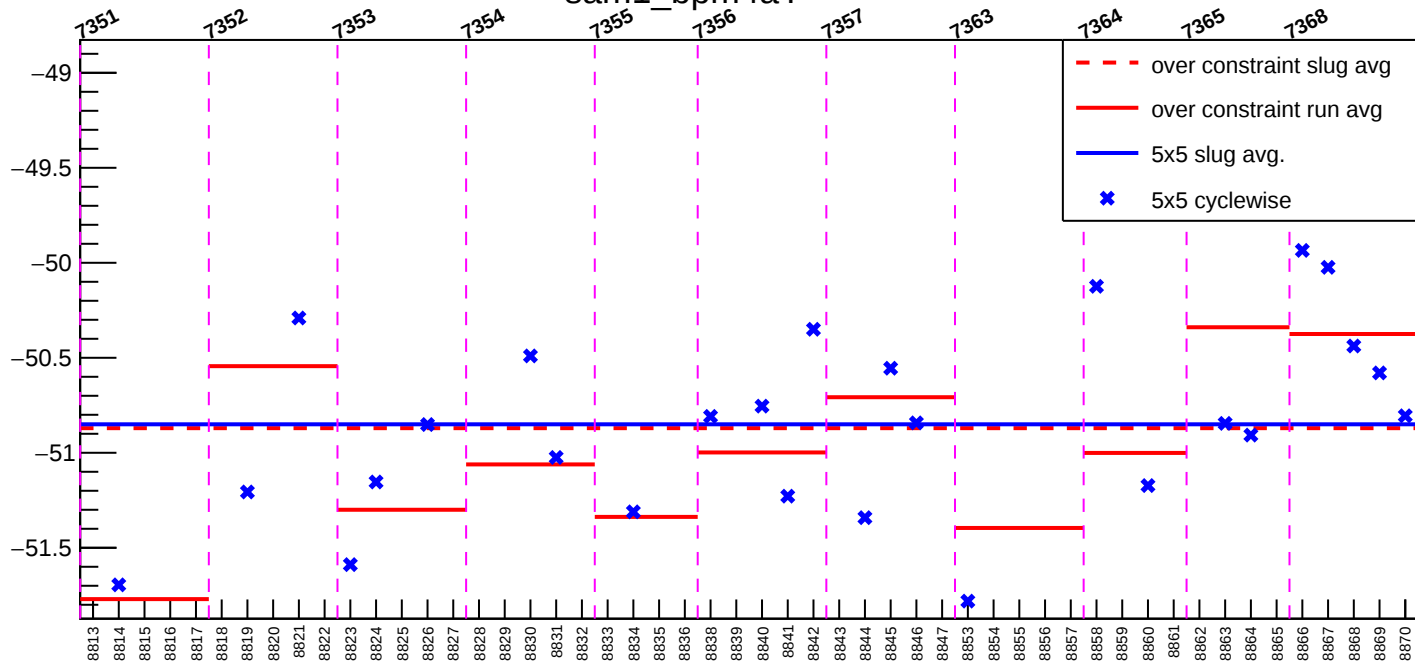
sam1_bpm1X

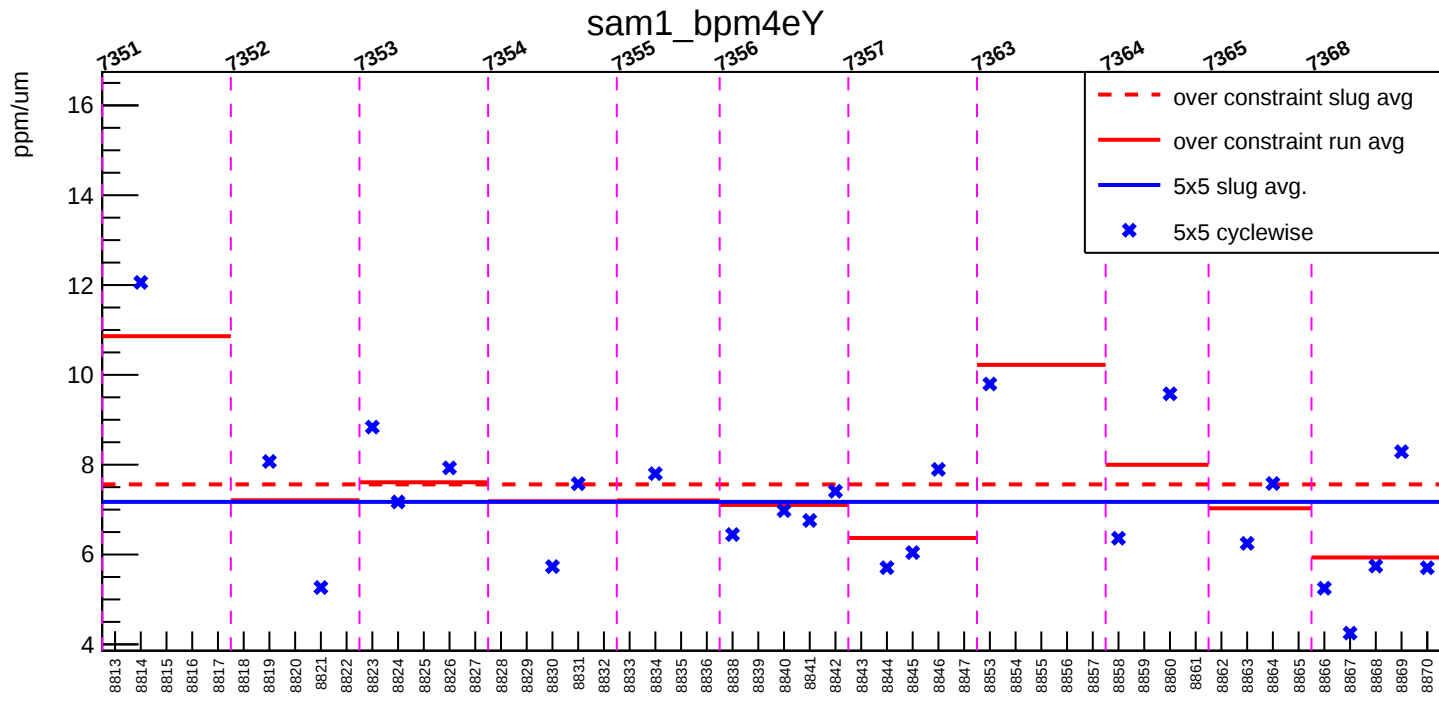




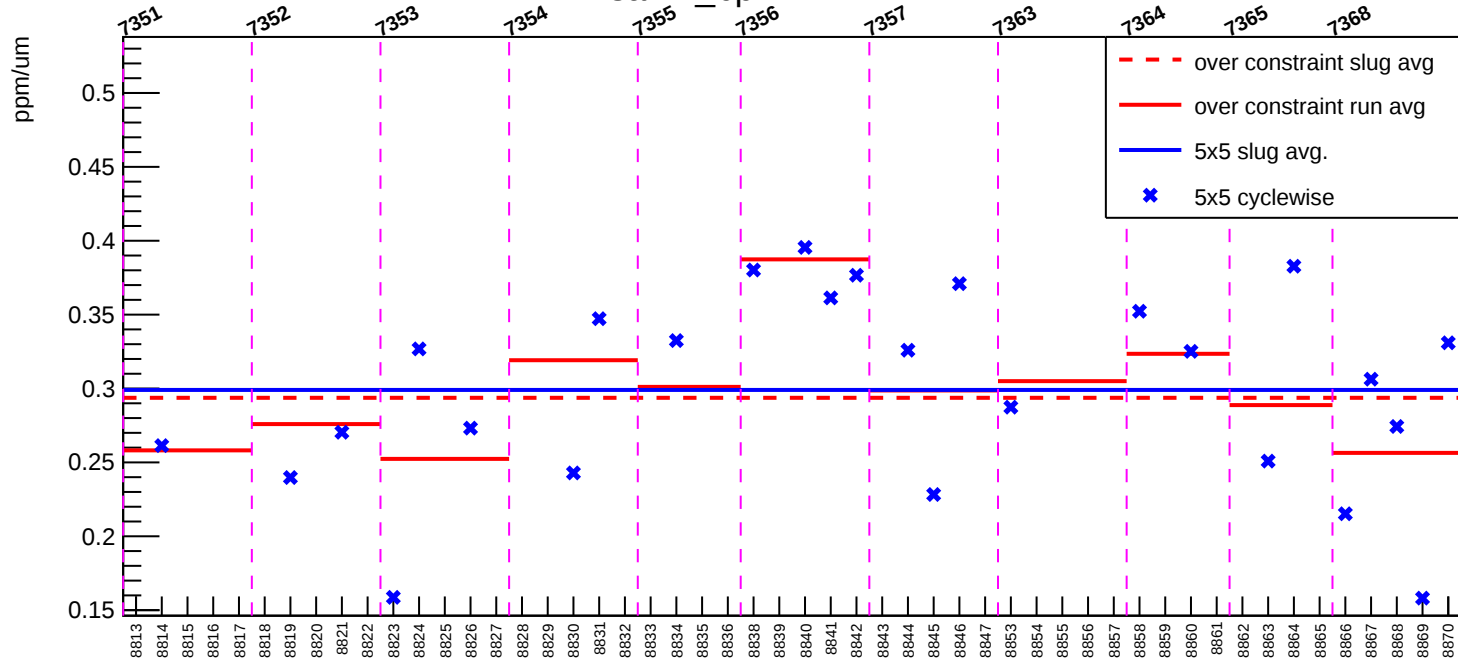
sam1_bpm4aY

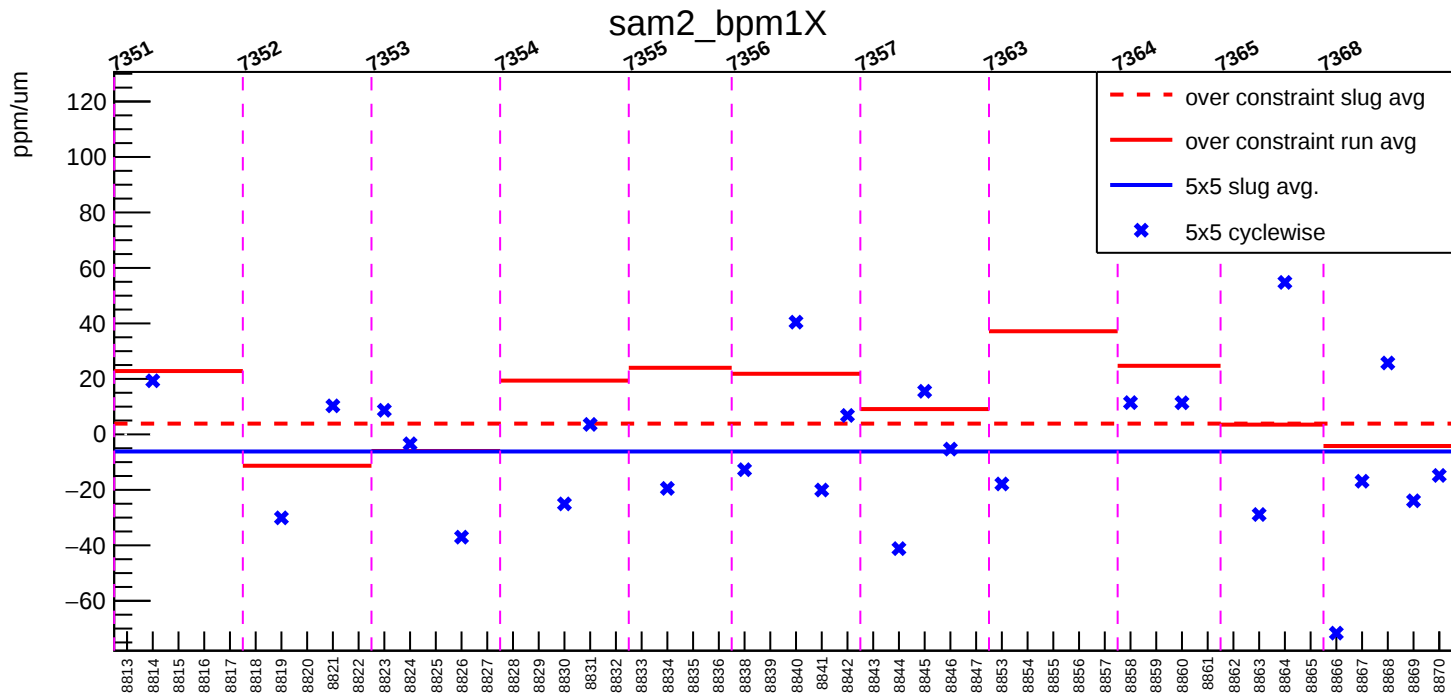
ppm/um



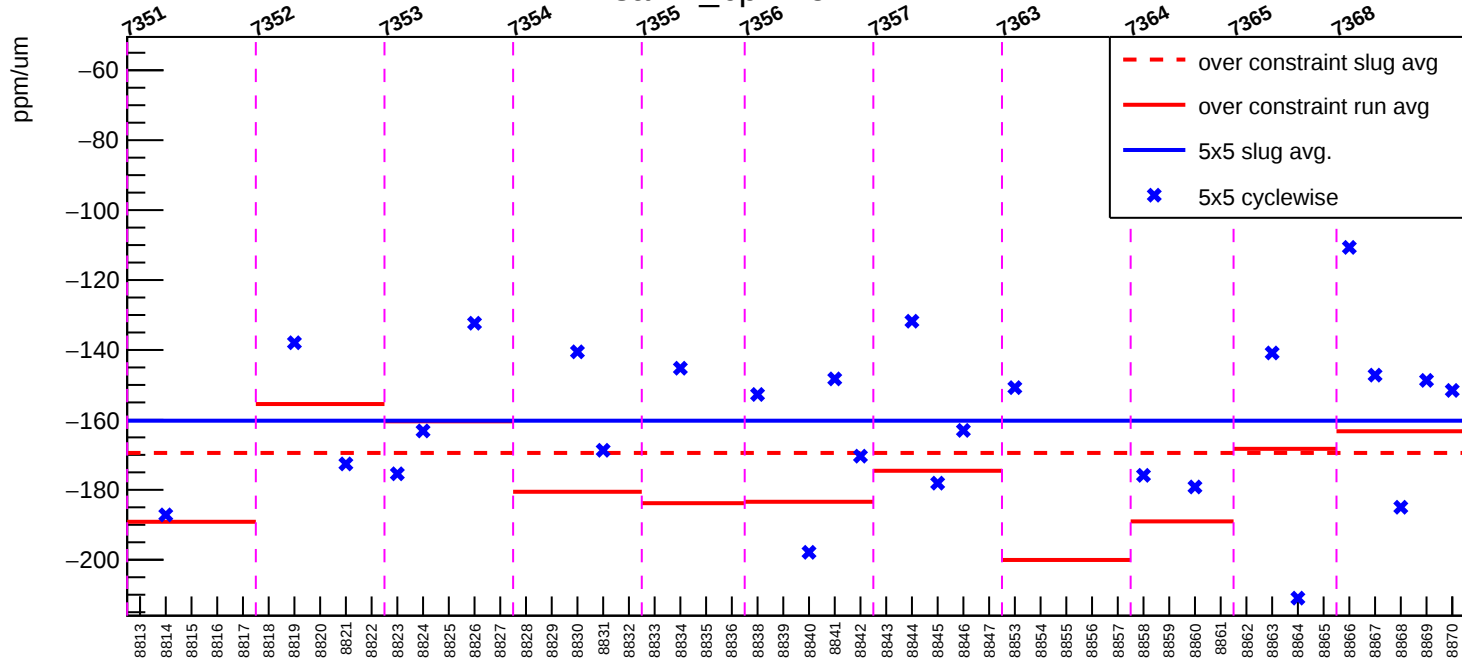


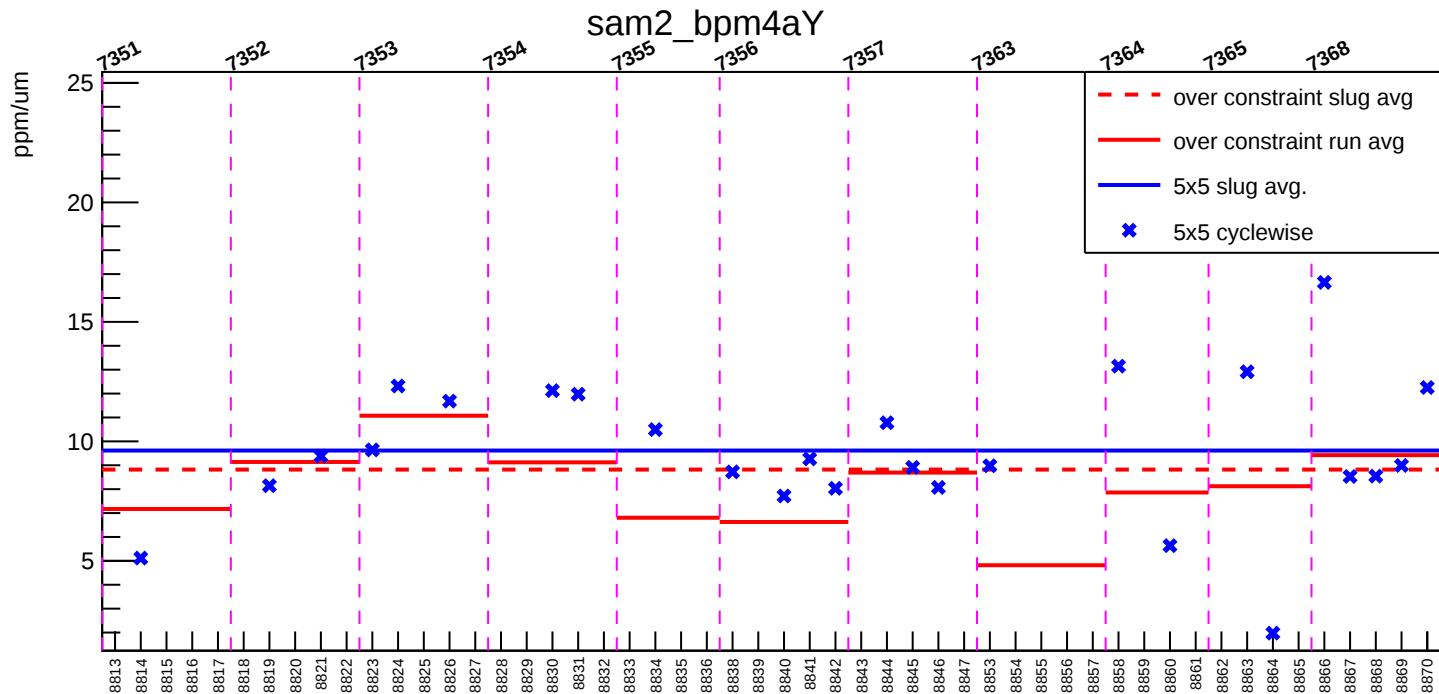
sam1_bpm12X



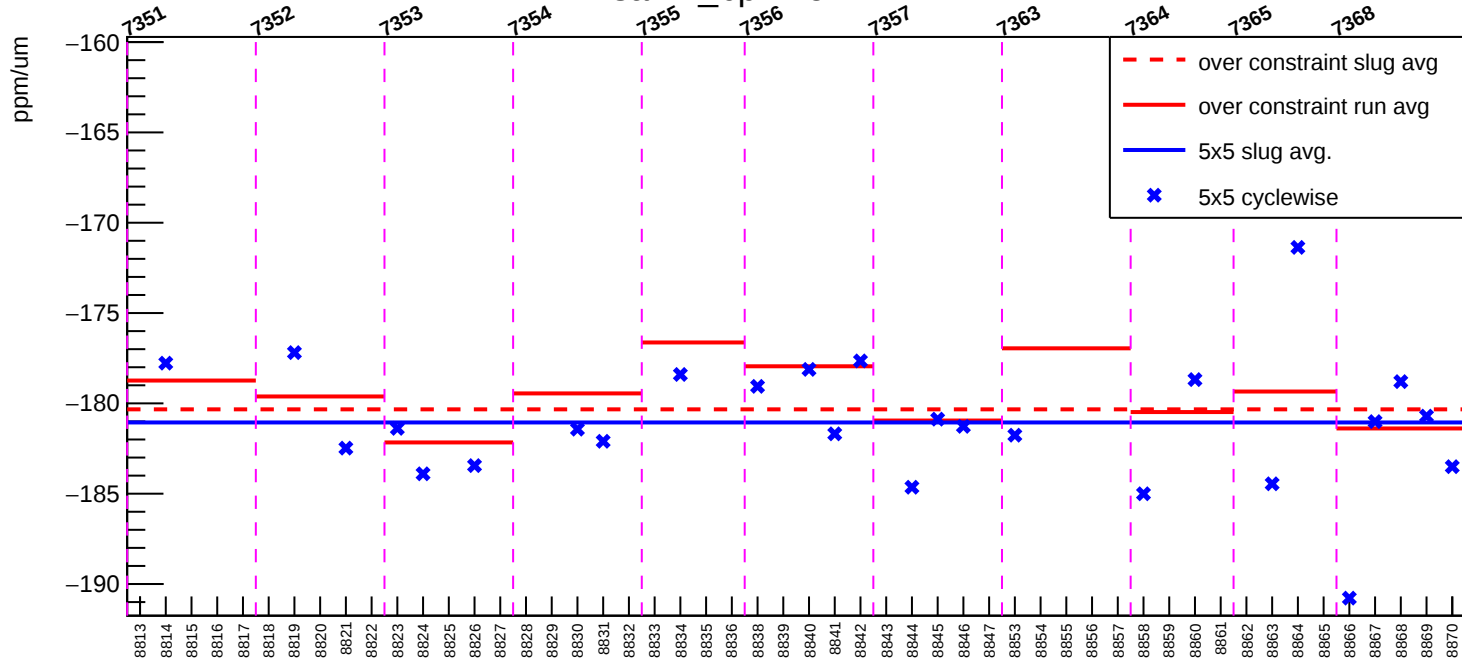


sam2_bpm4eX

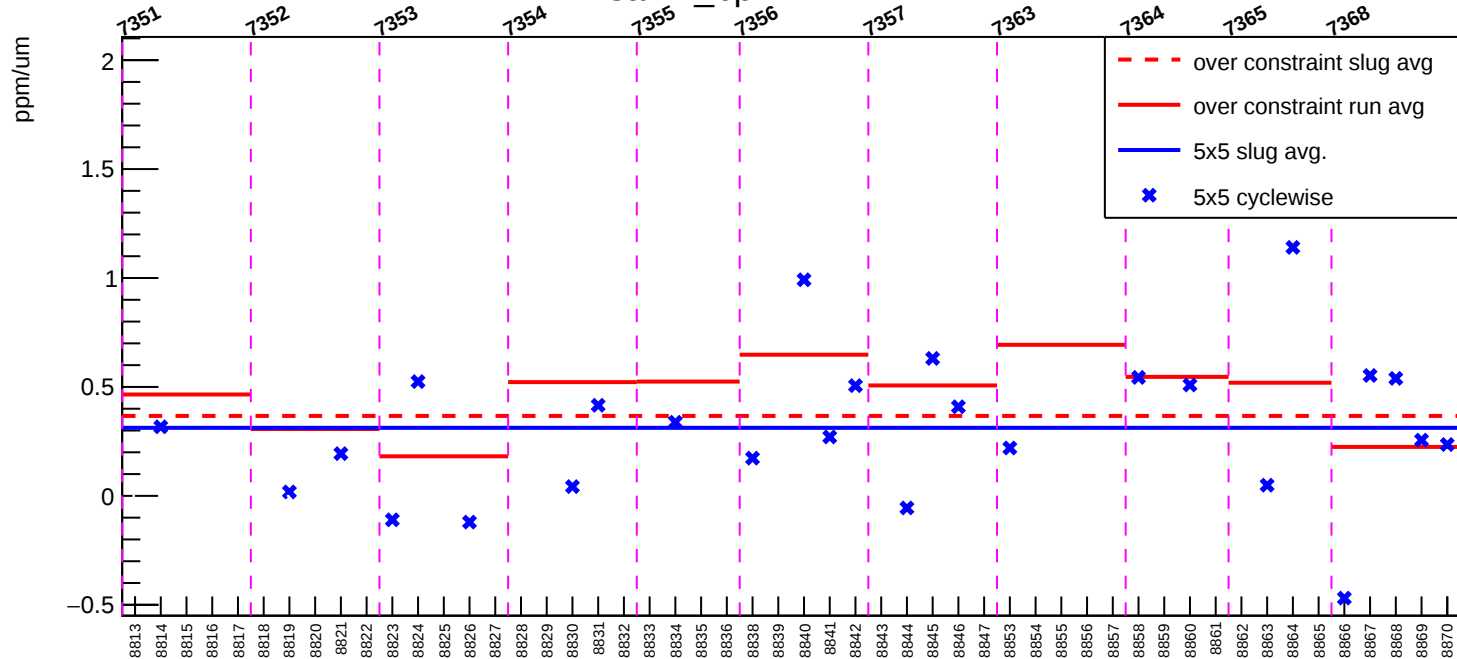




sam2_bpm4eY

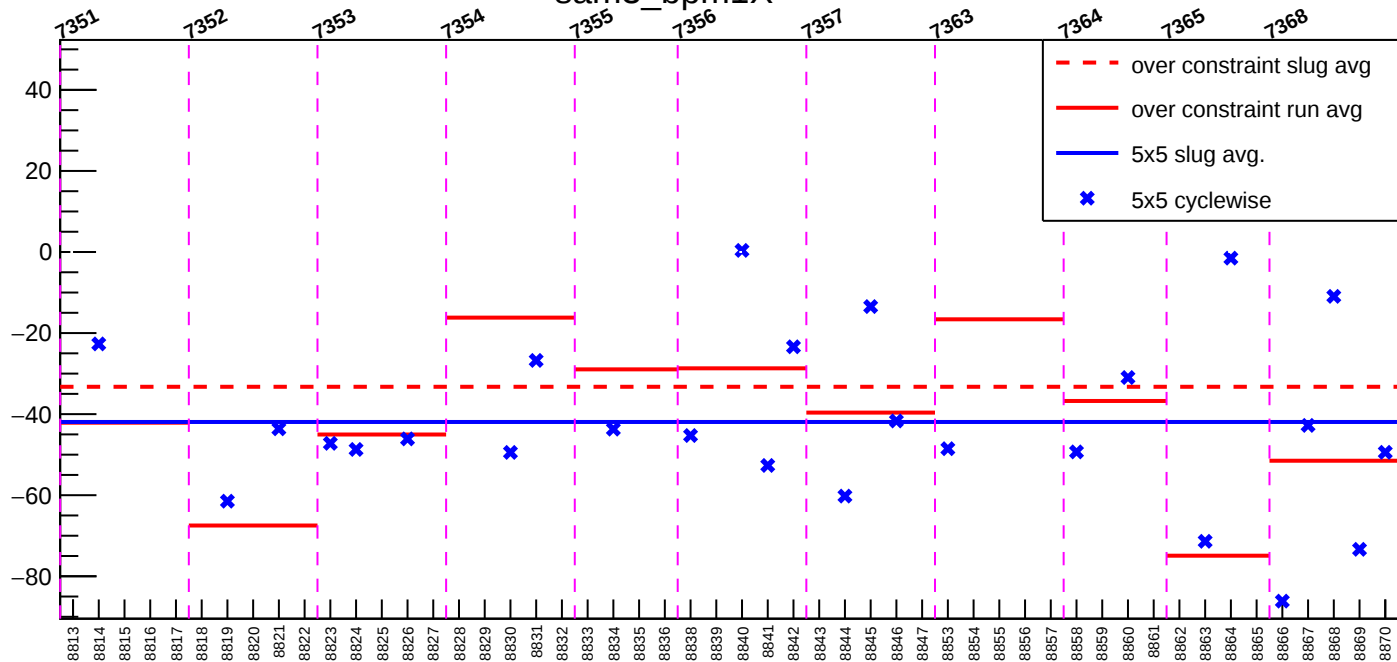


sam2_bpm12X



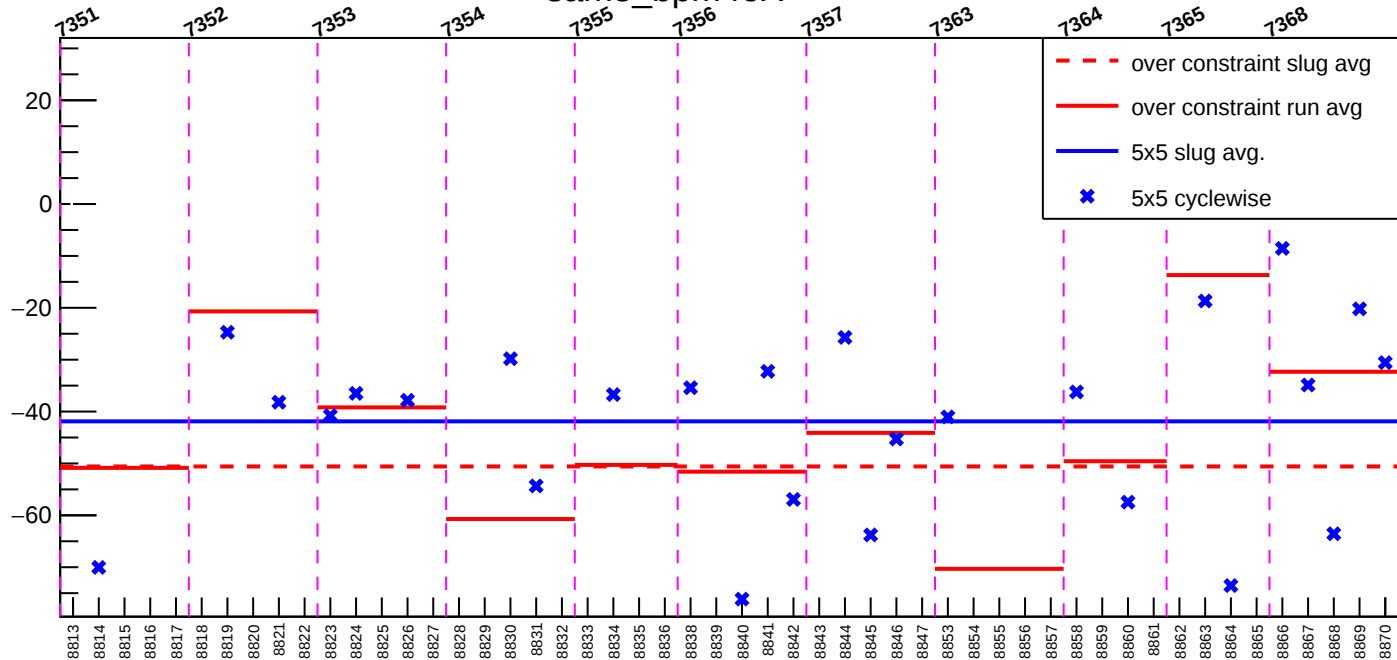
sam3_bpm1X

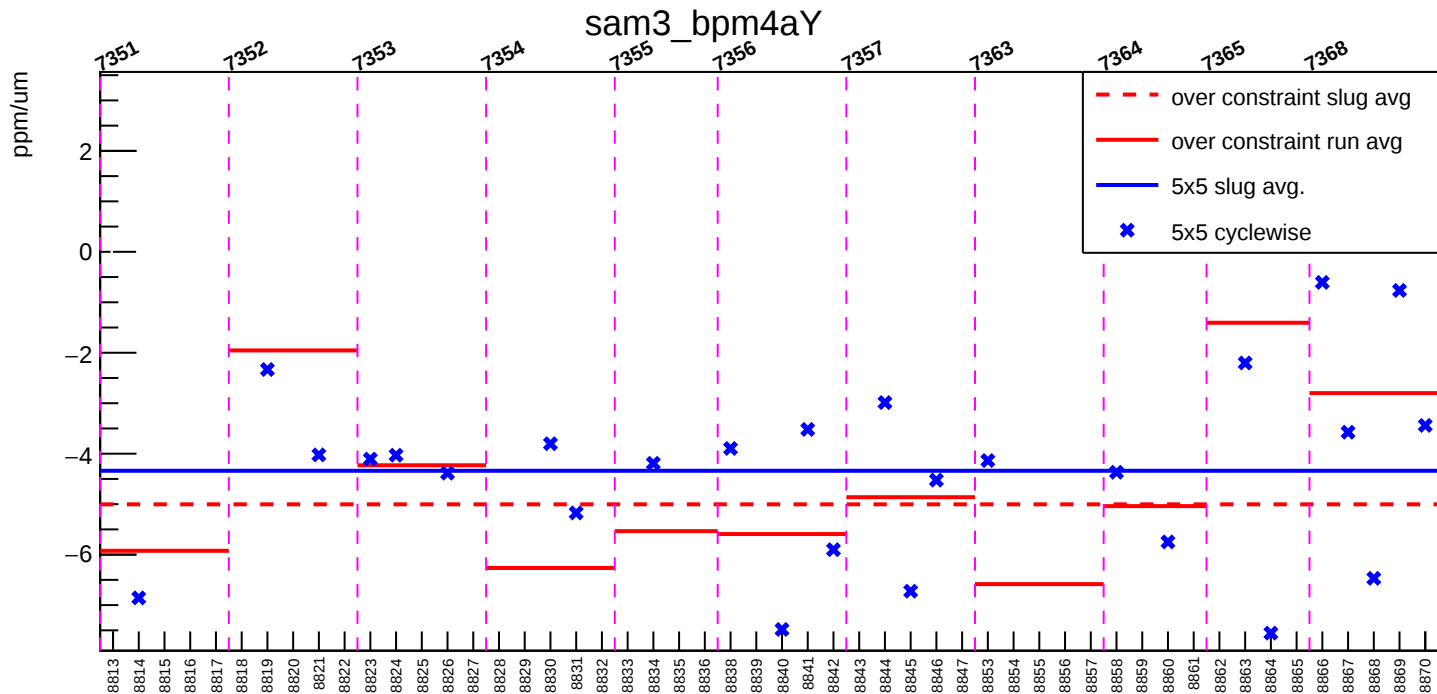
ppm/um

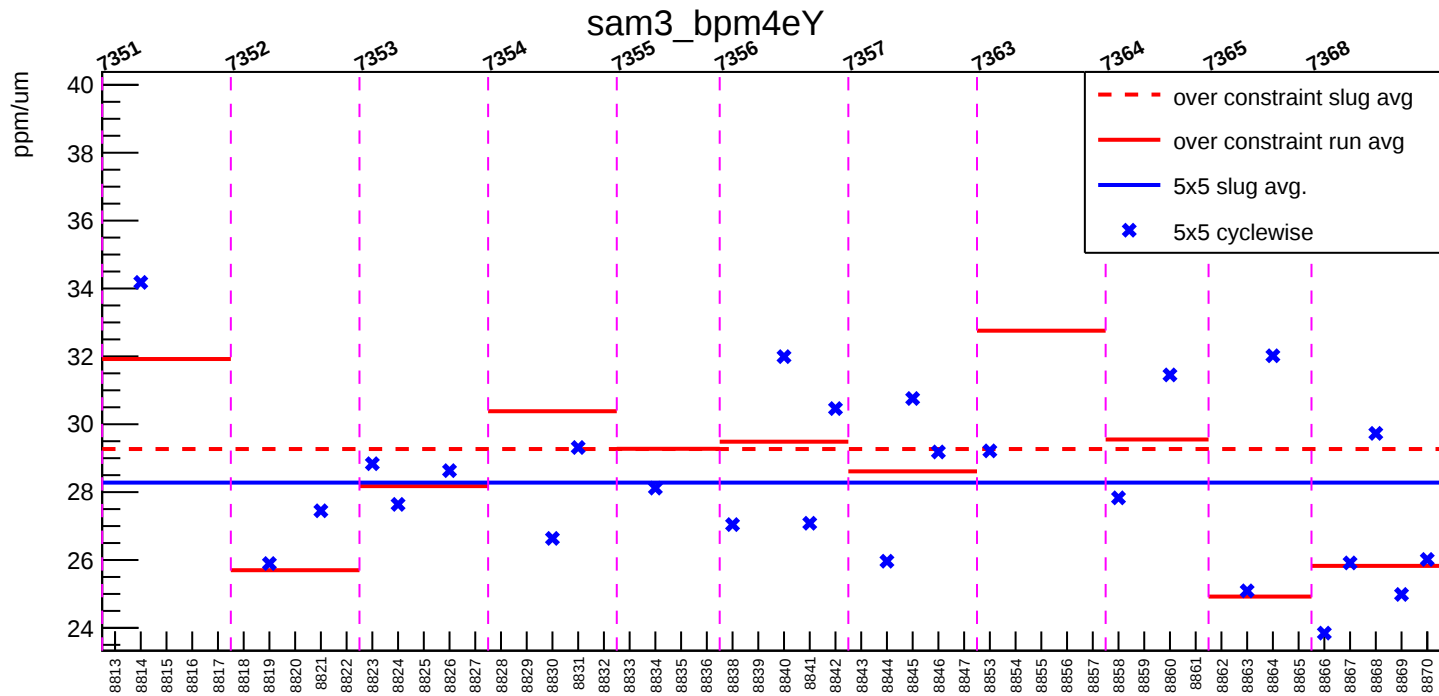


sam3_bpm4eX

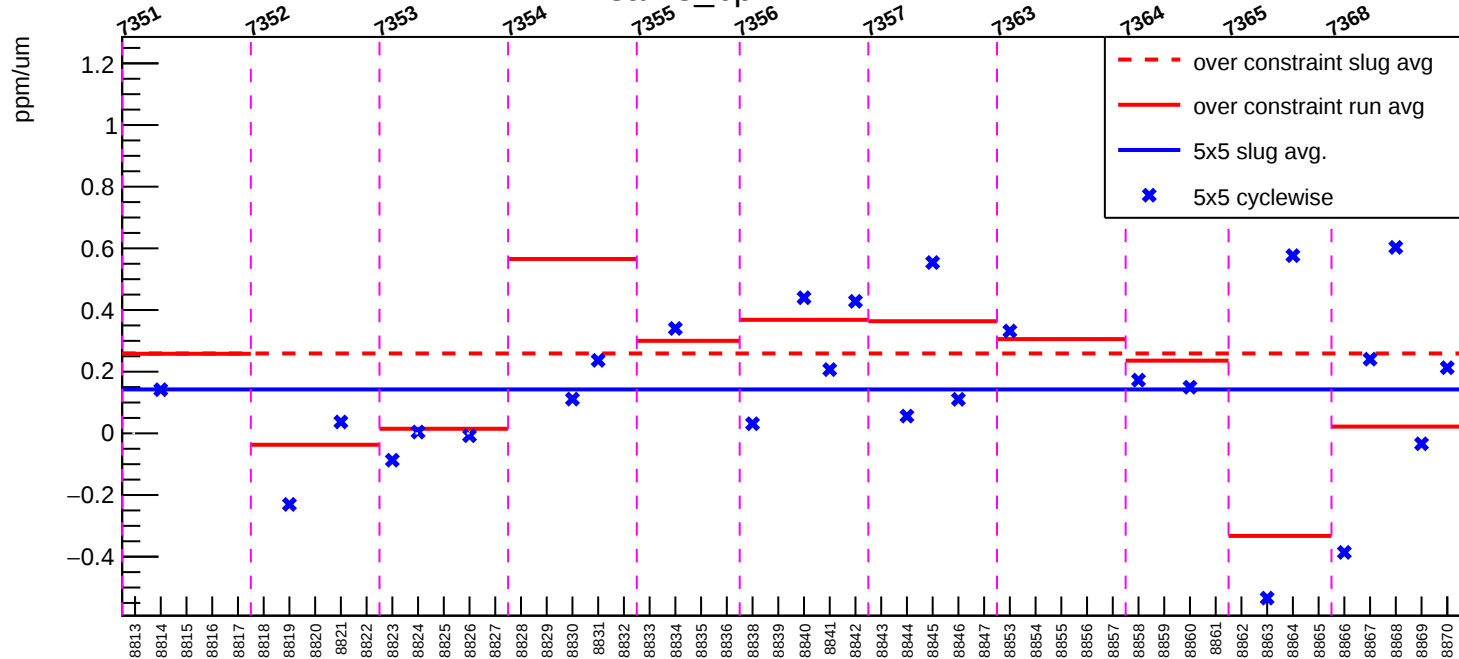
ppm/um



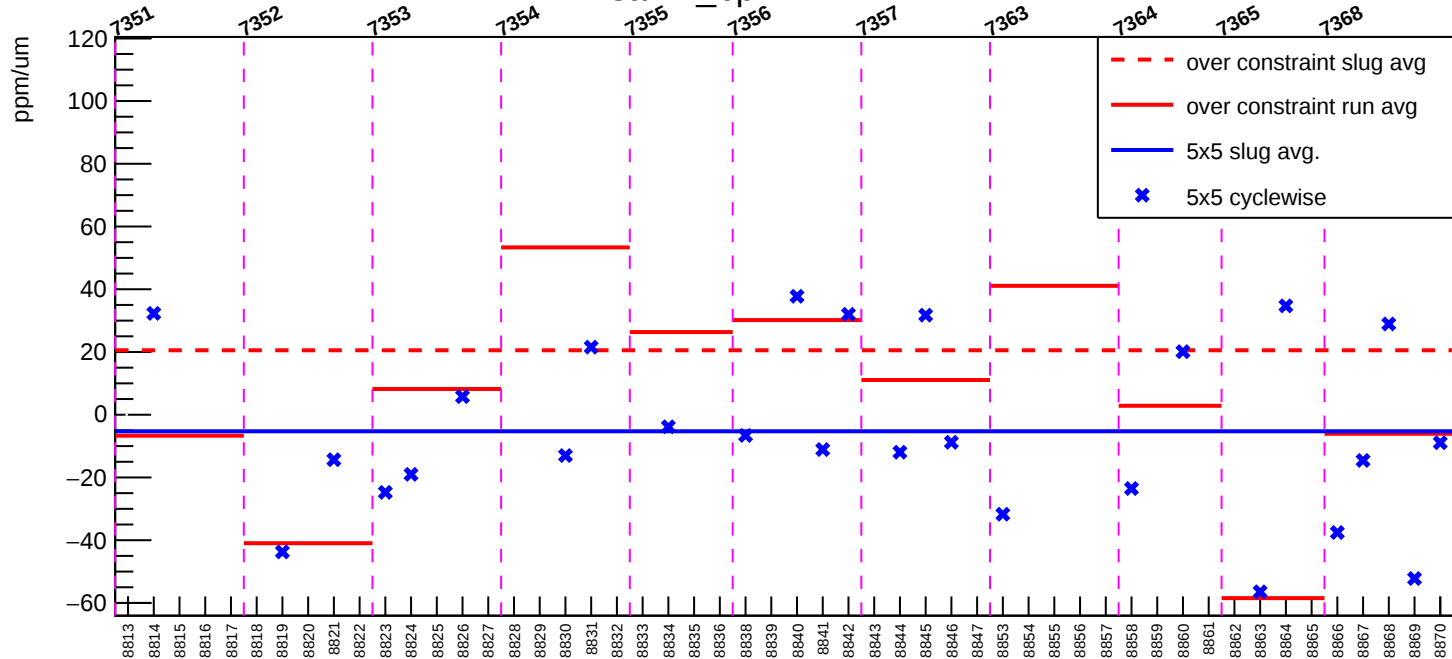




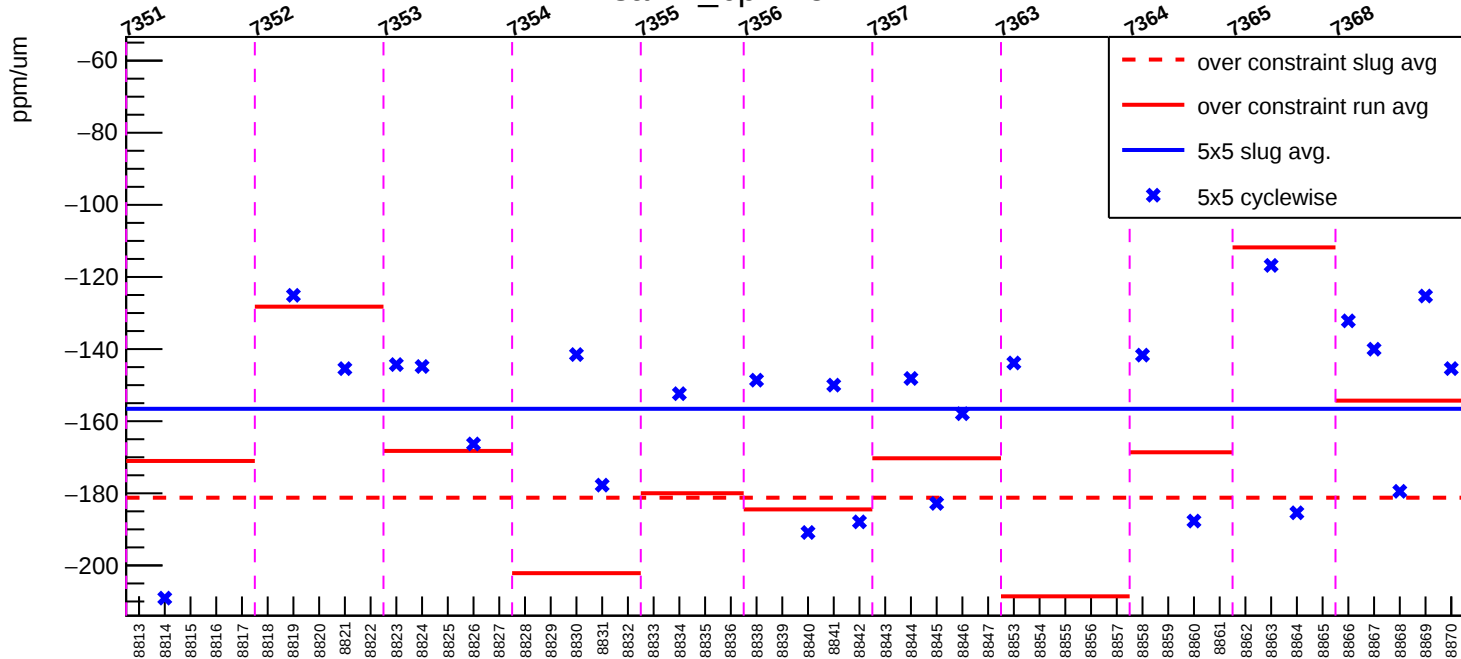
sam3_bpm12X

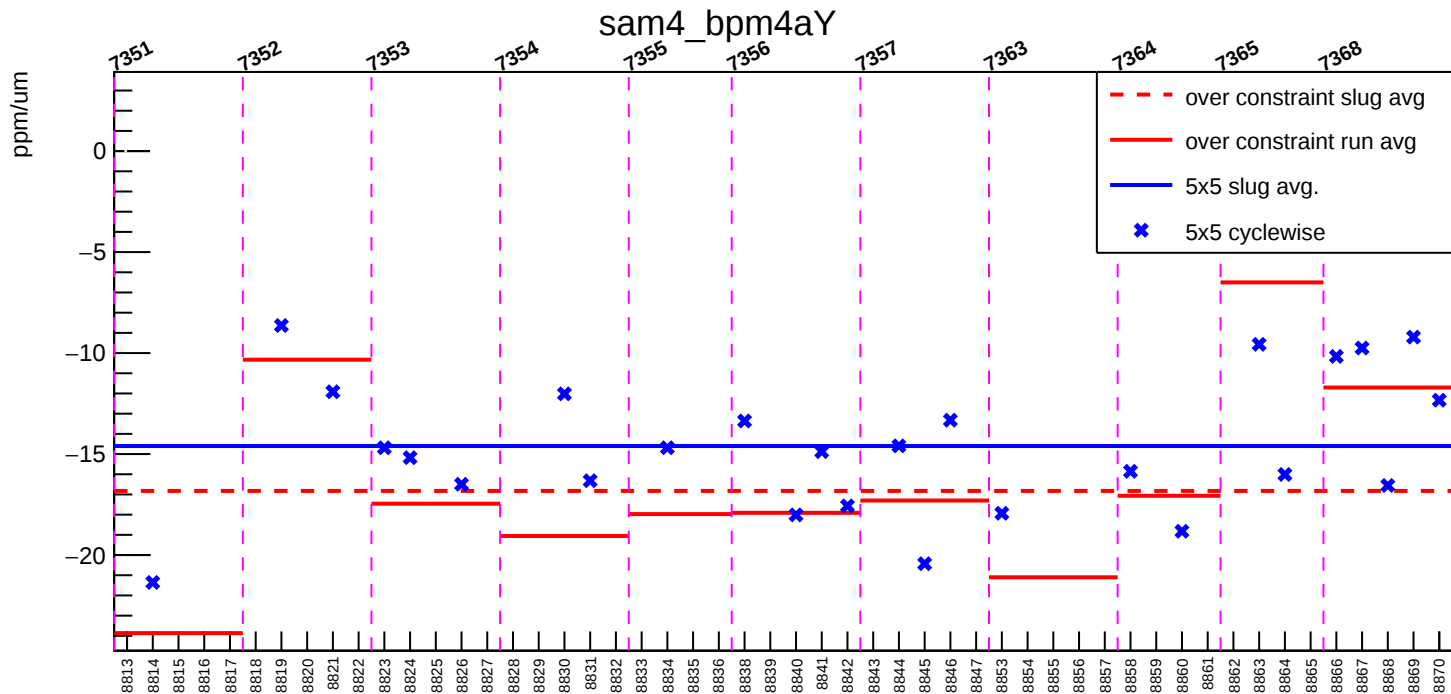


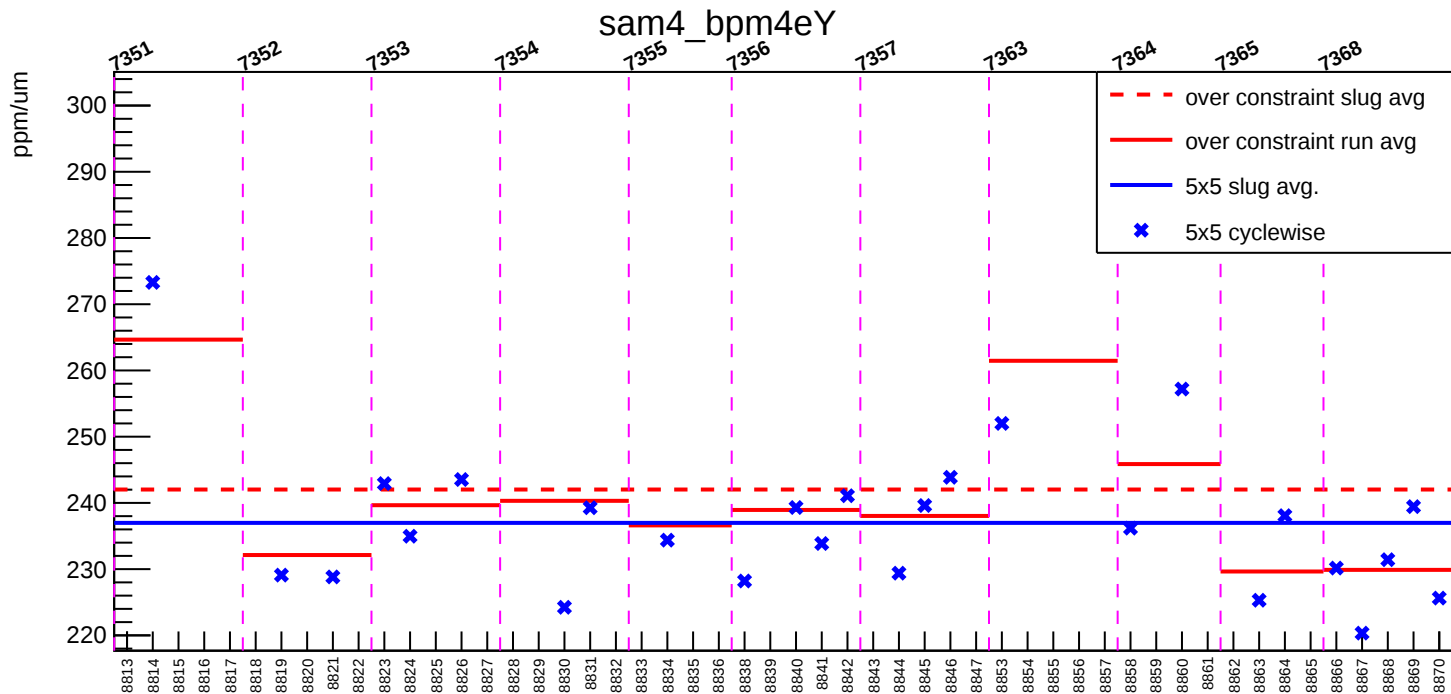
sam4_bpm1X



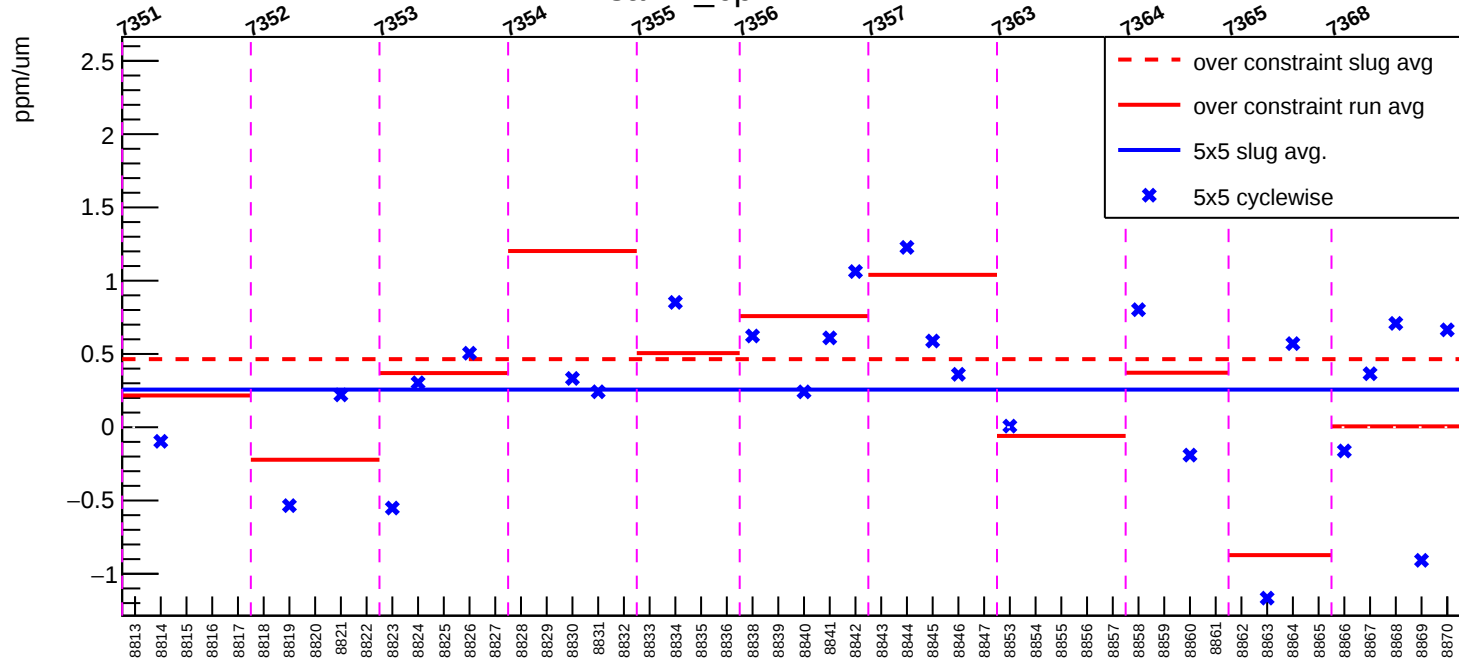
sam4_bpm4eX

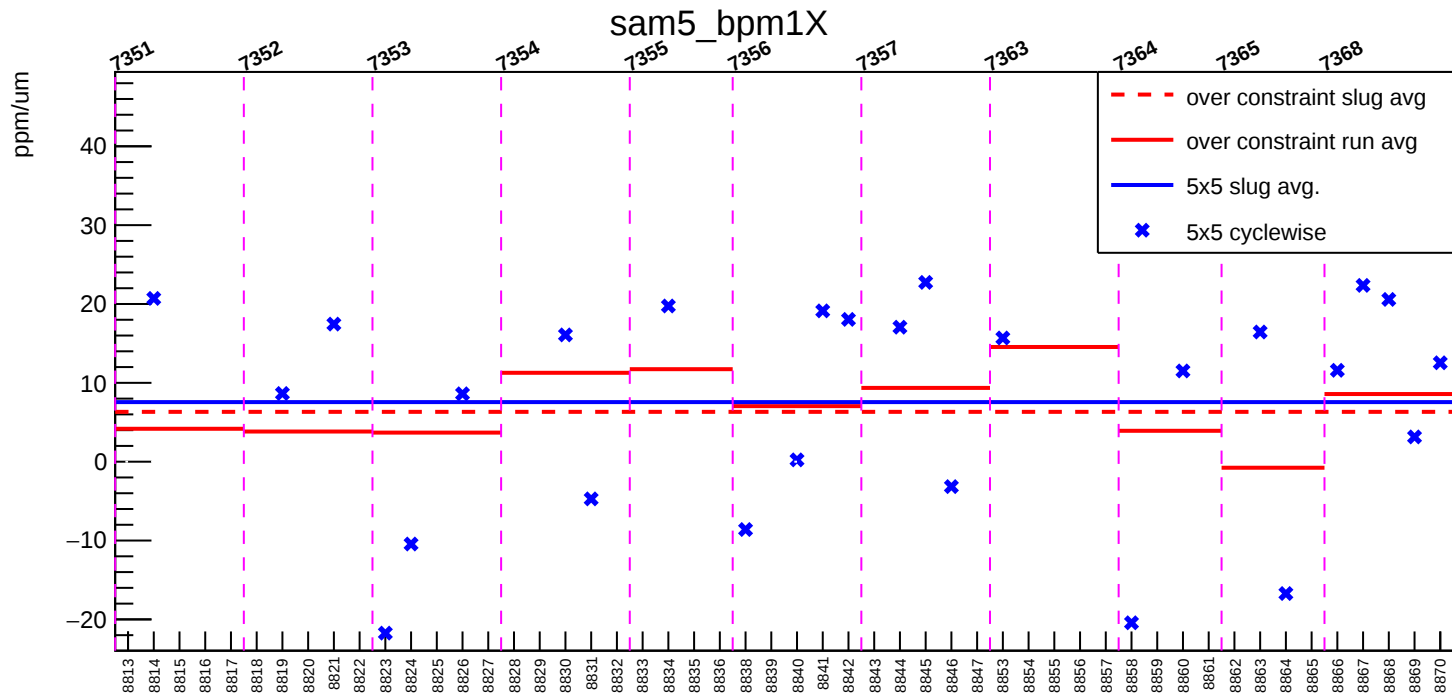


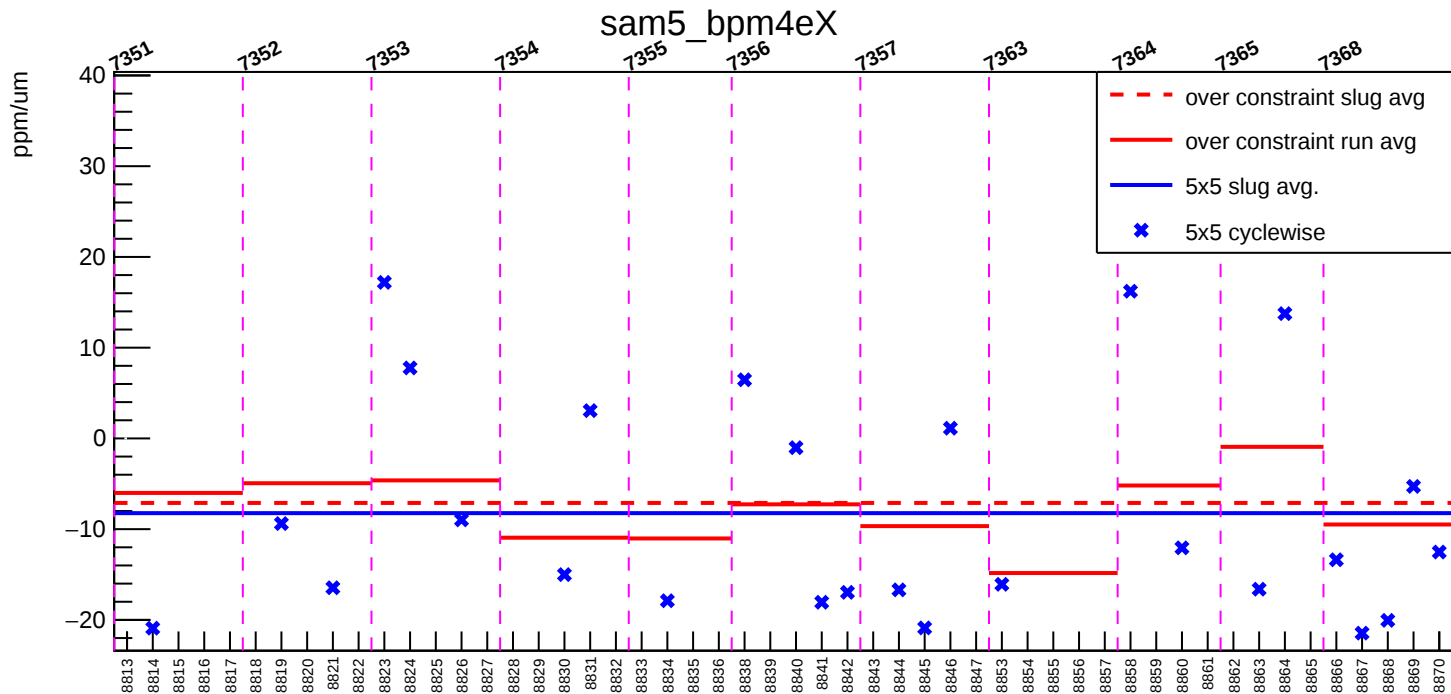


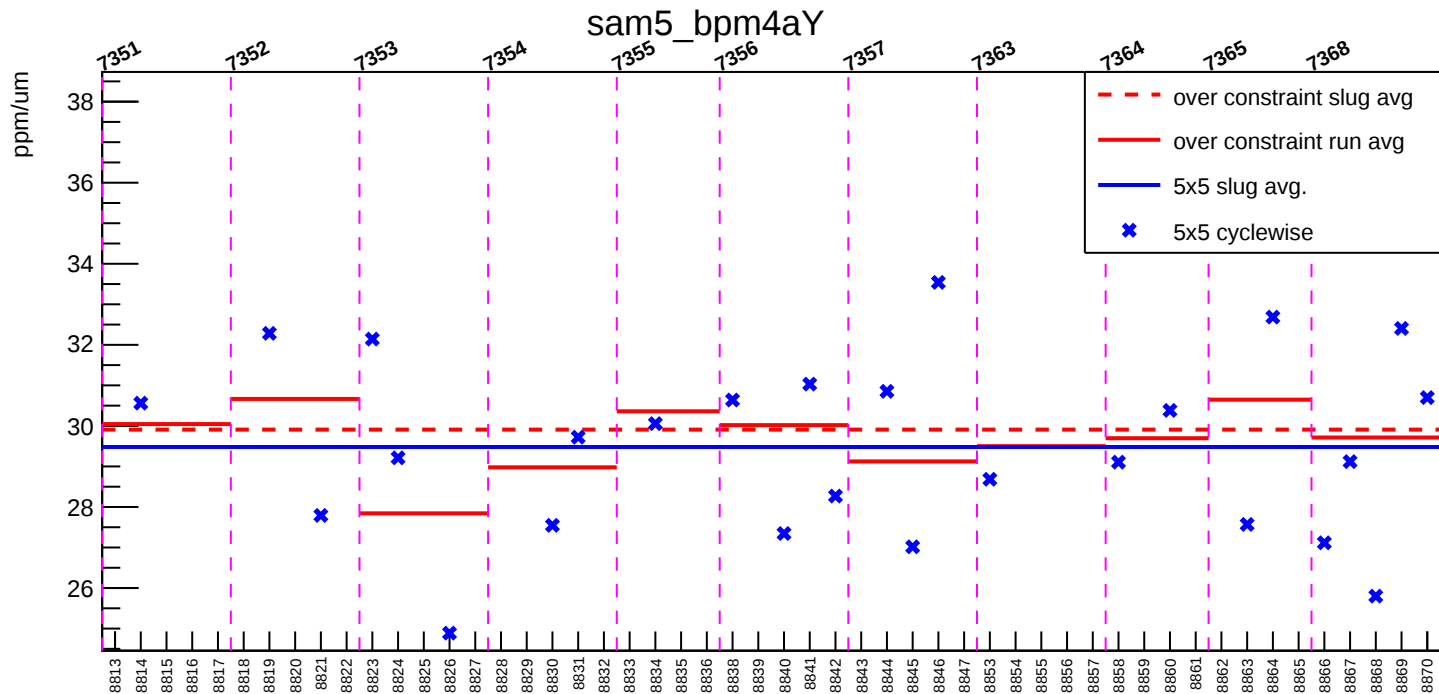


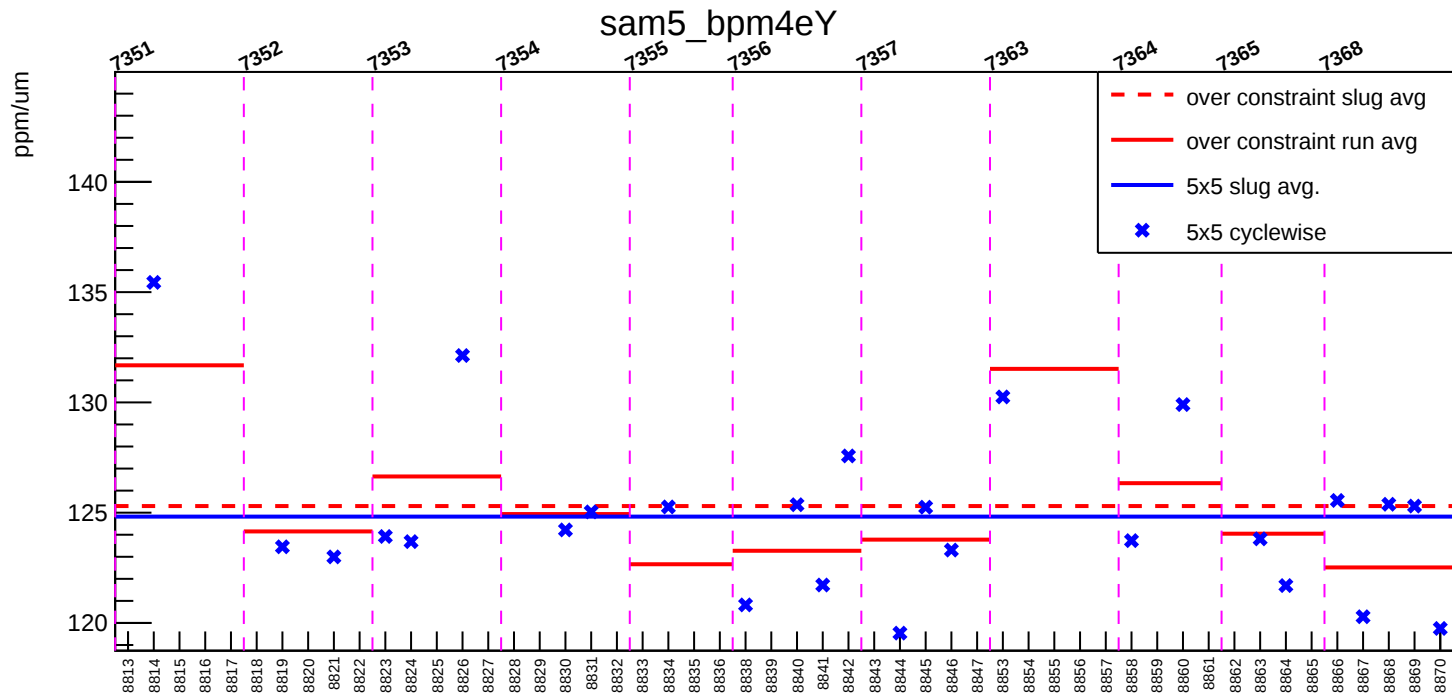
sam4_bpm12X



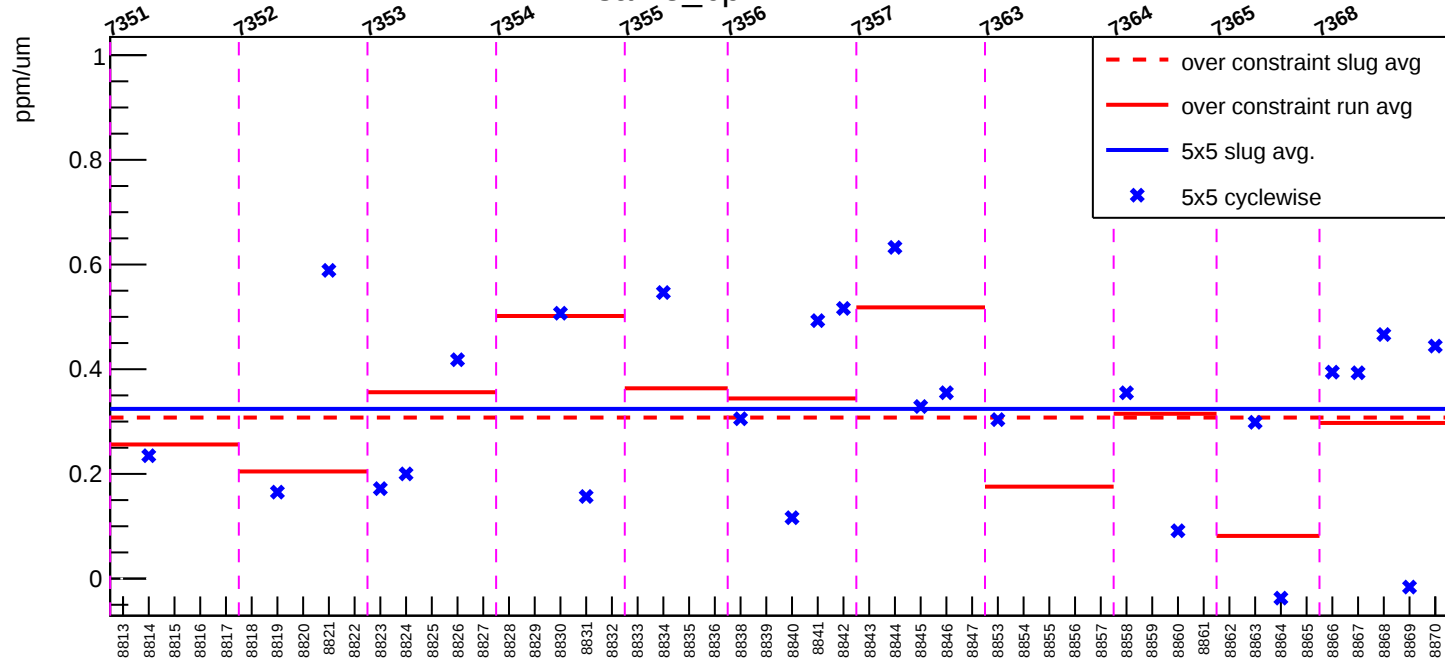




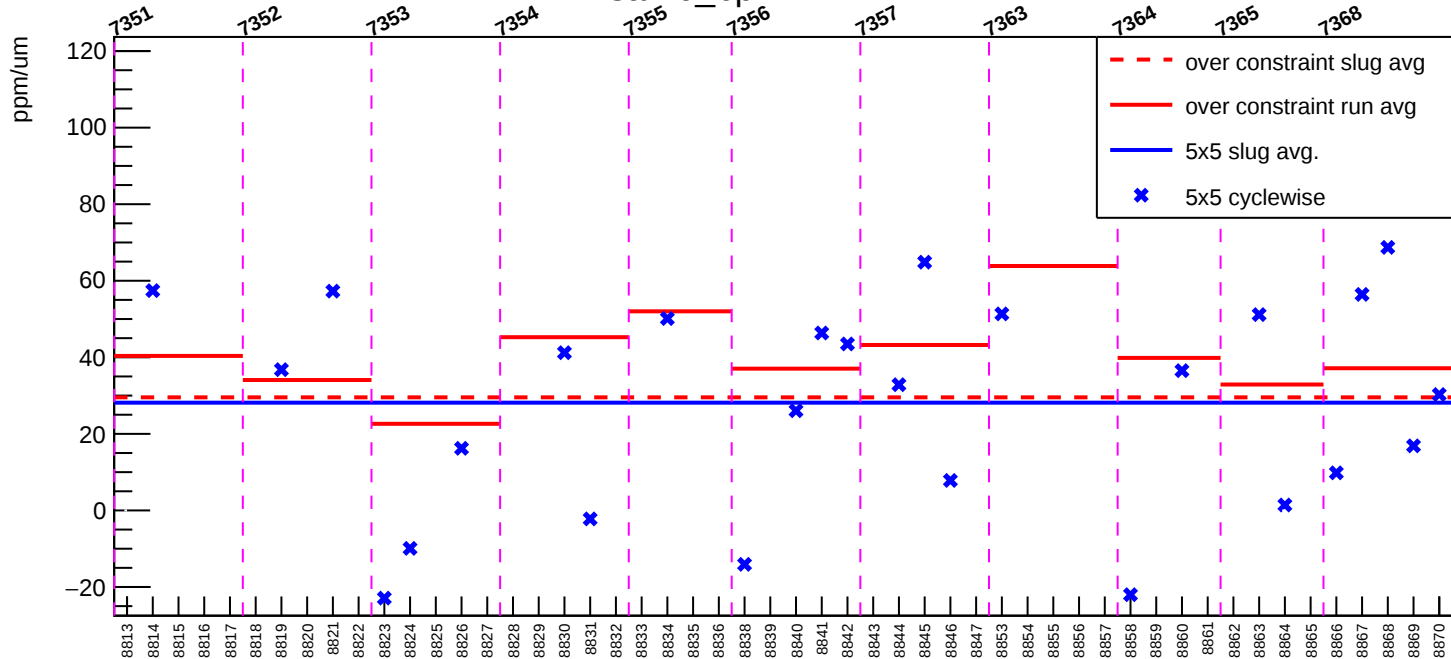




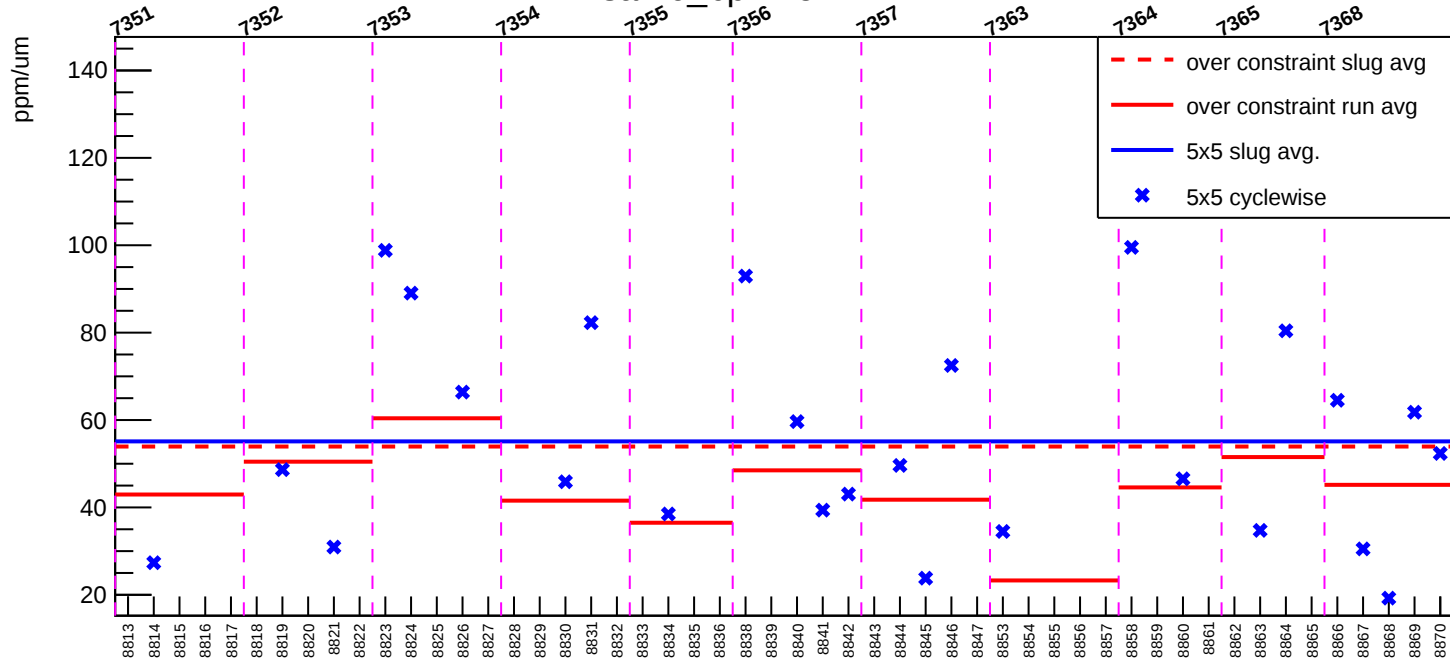
sam5_bpm12X

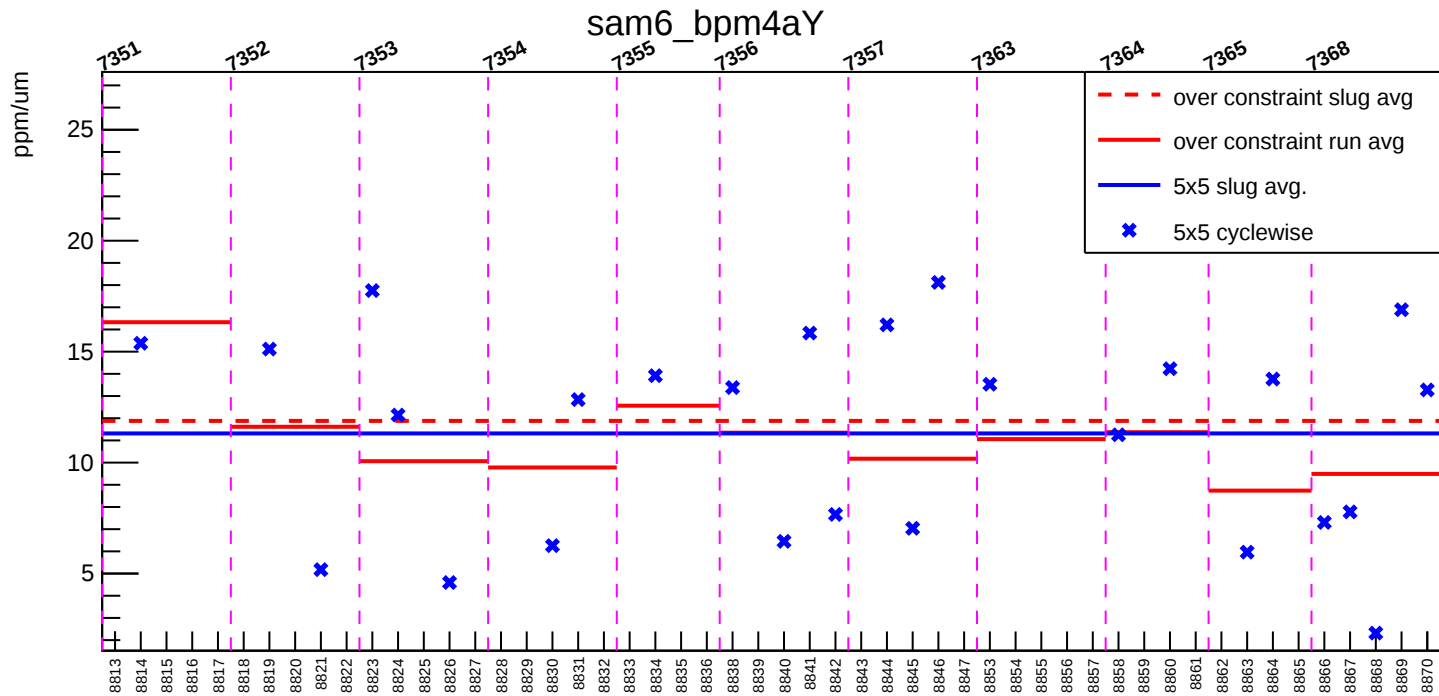


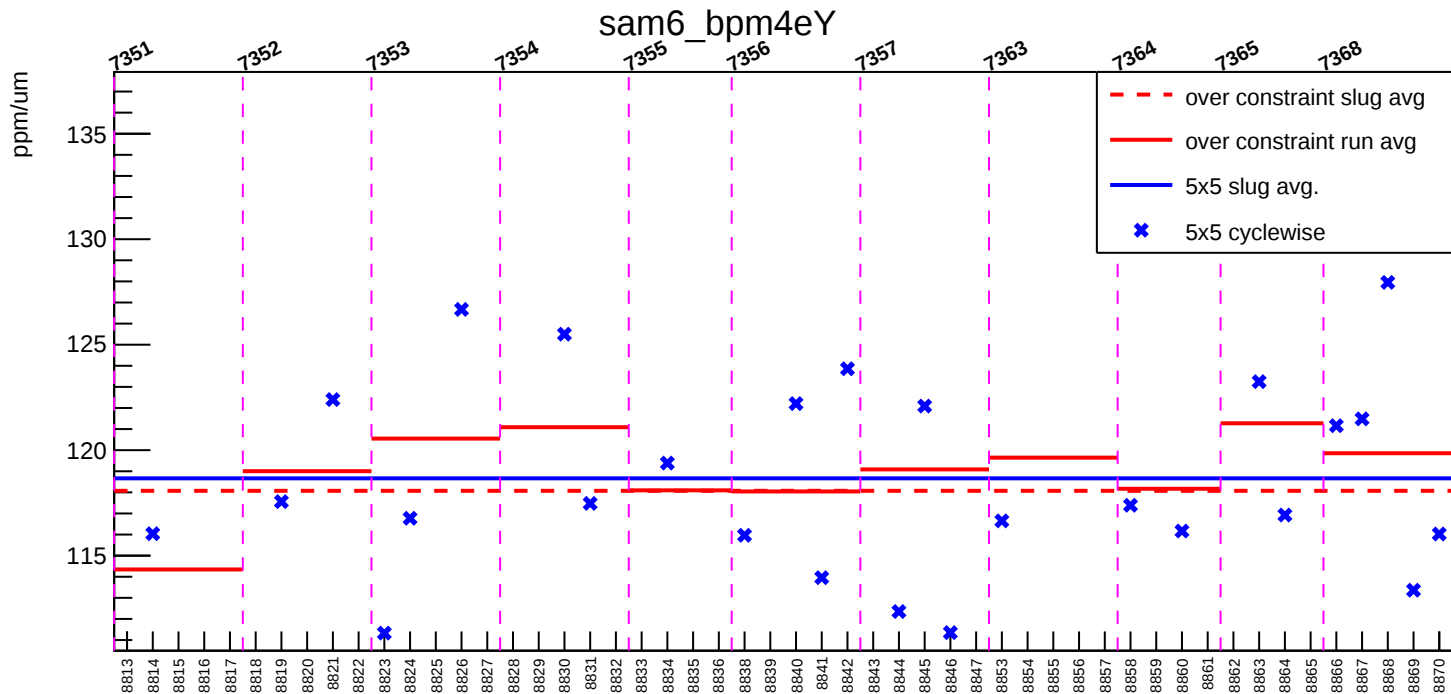
sam6_bpm1X



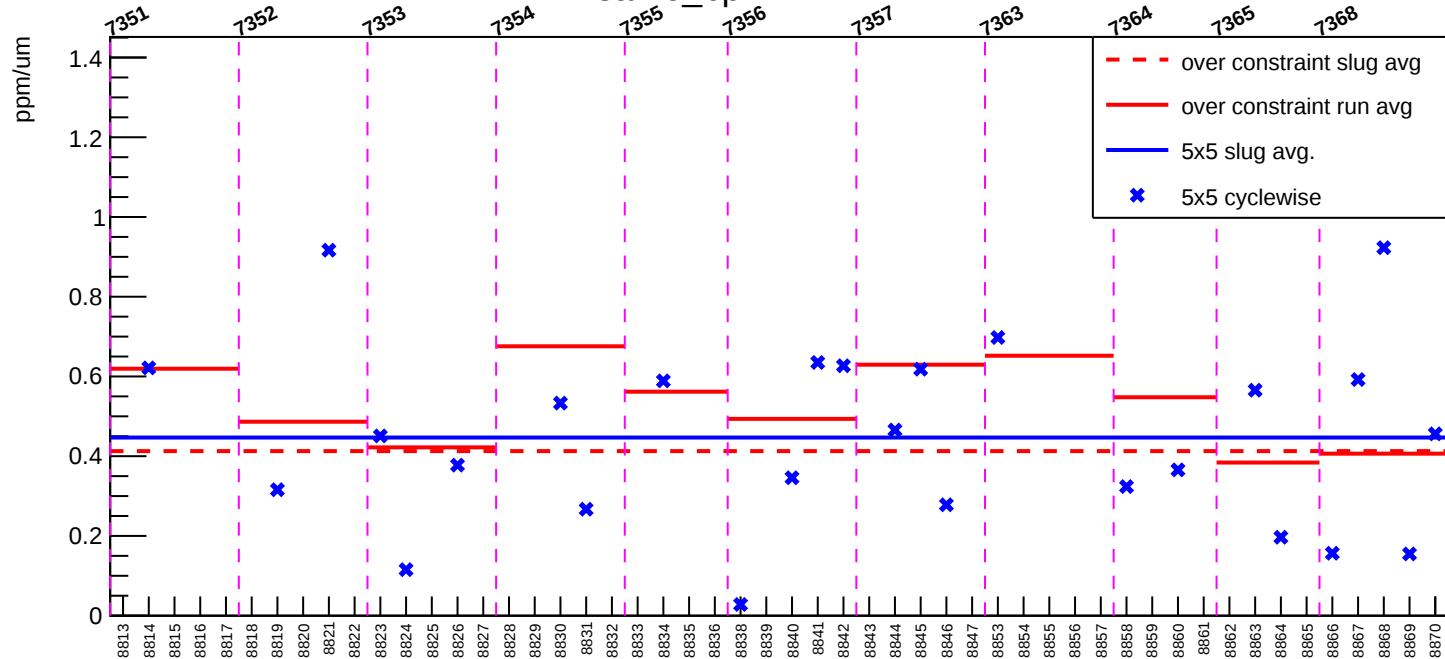
sam6_bpm4eX

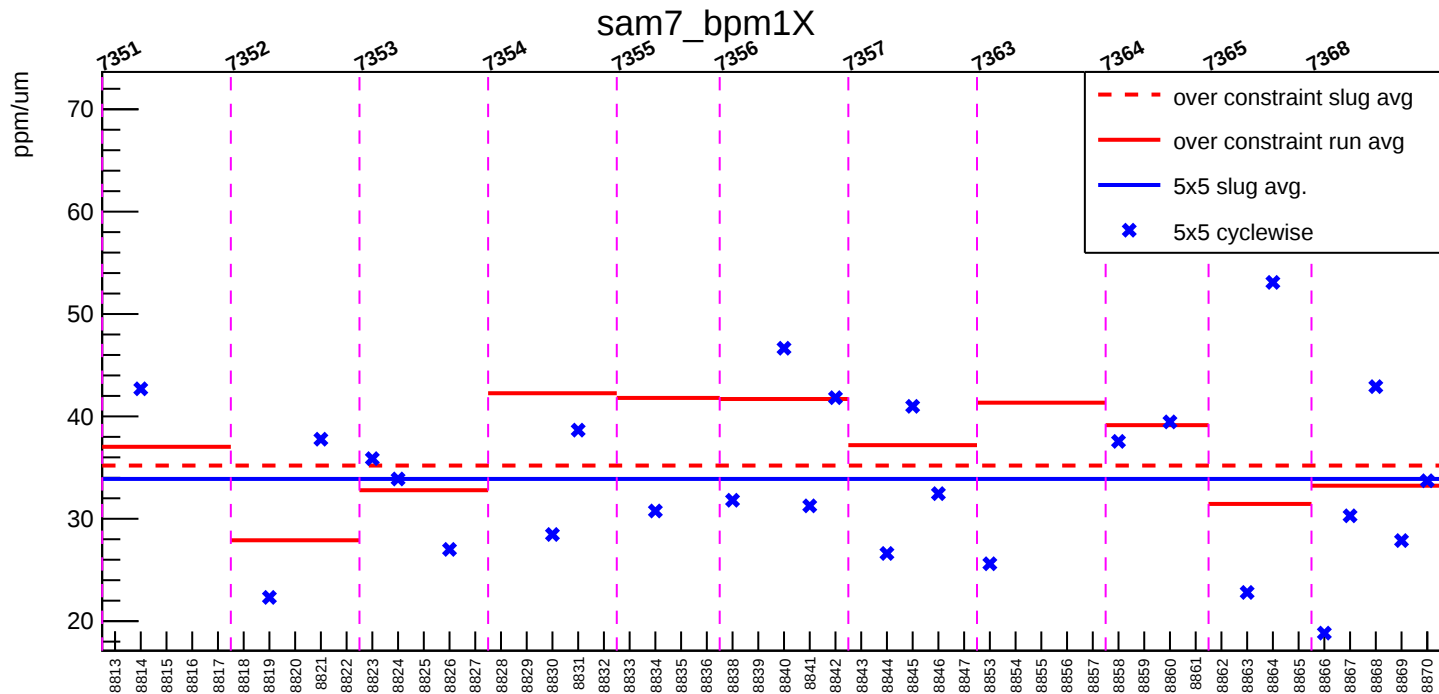


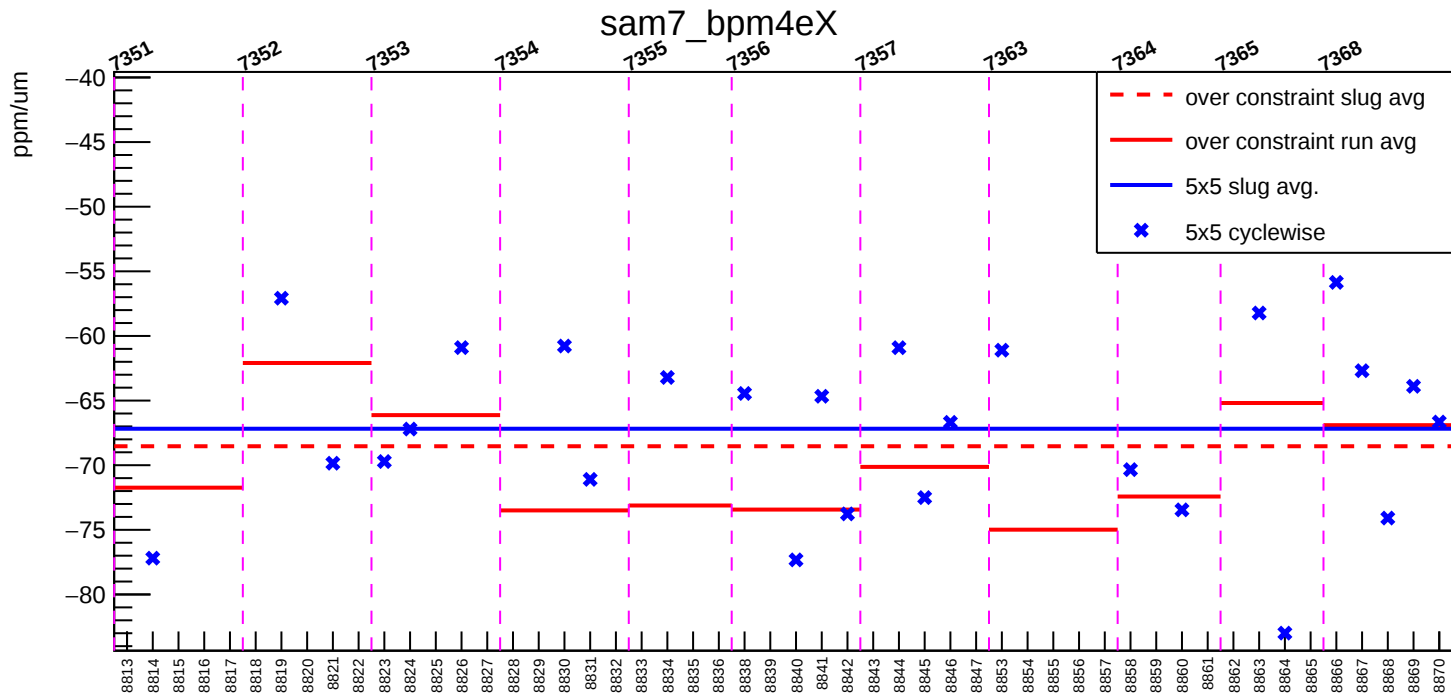


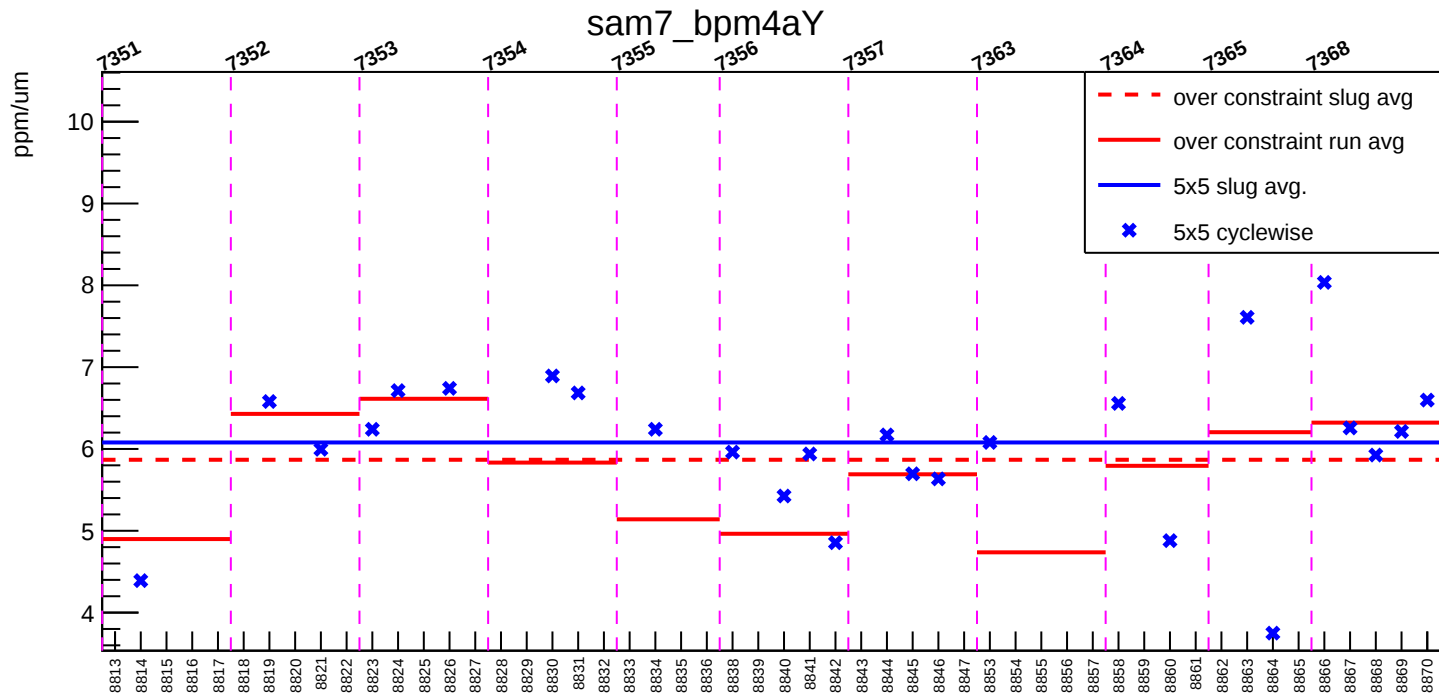


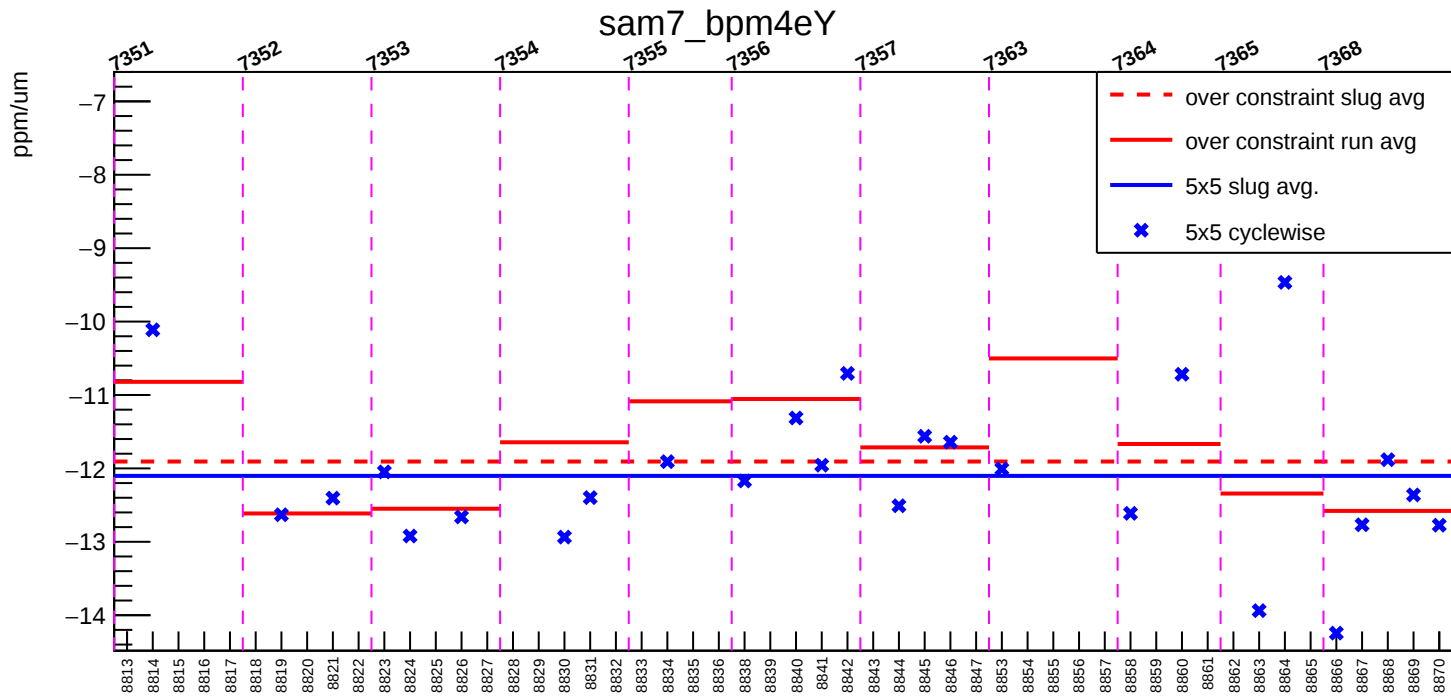
sam6_bpm12X



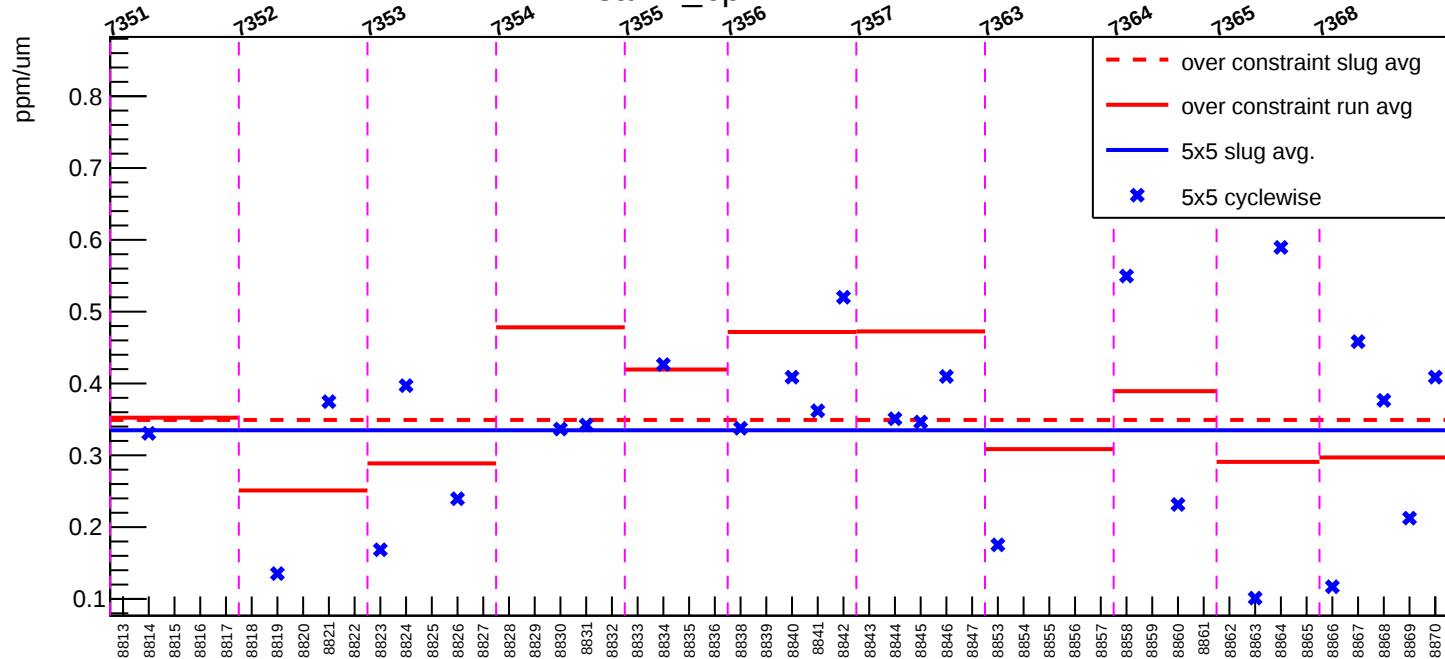


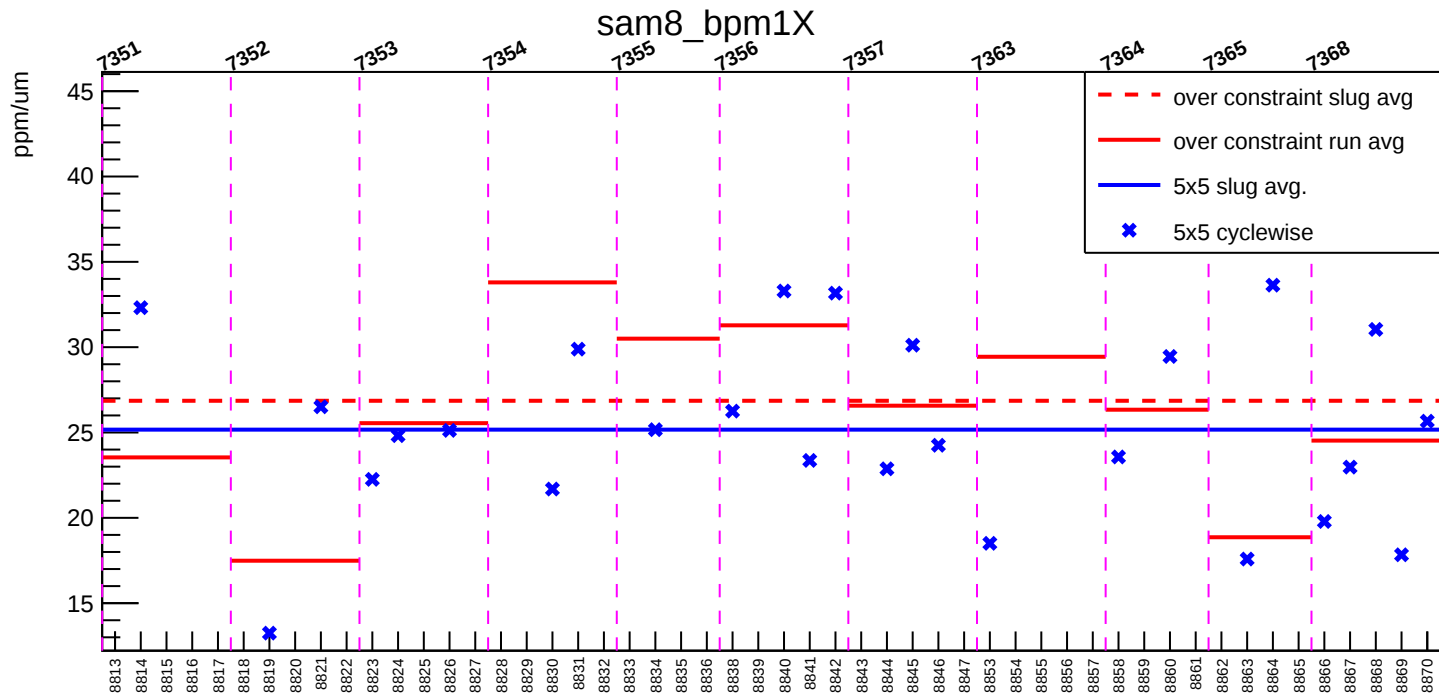


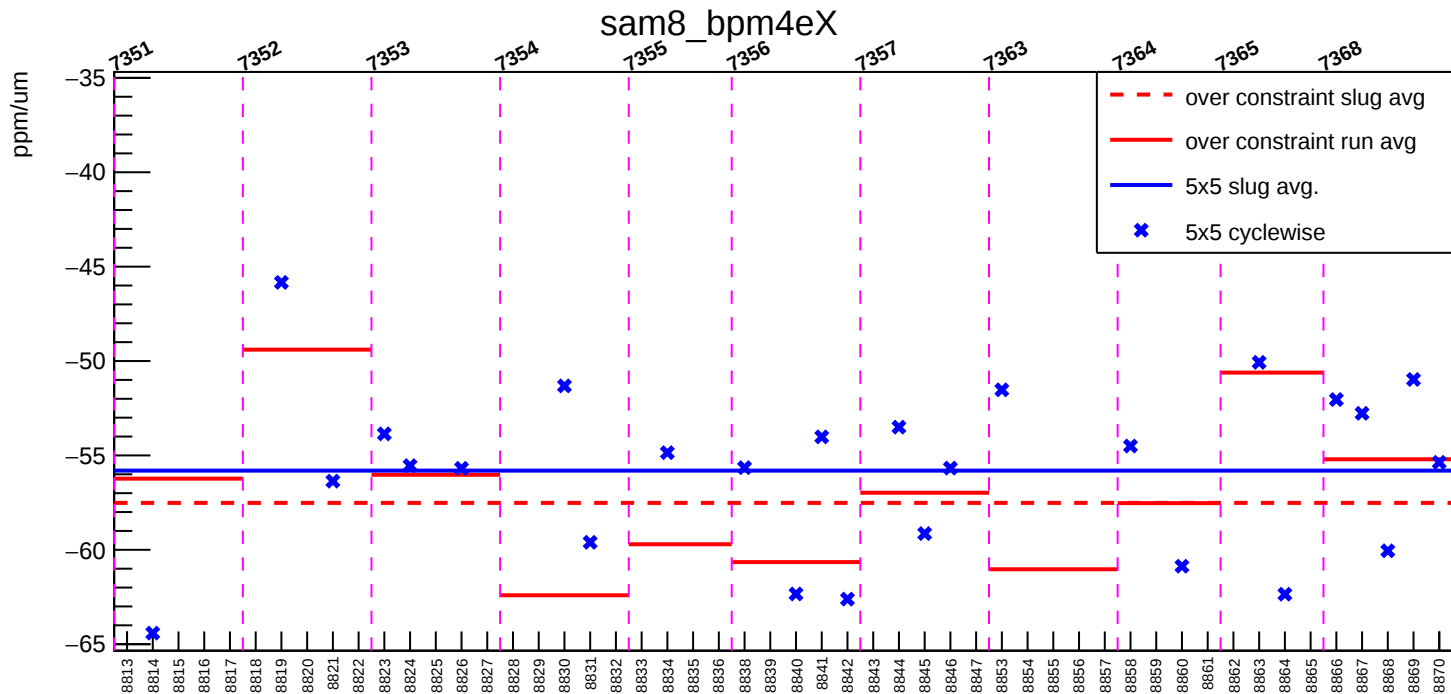




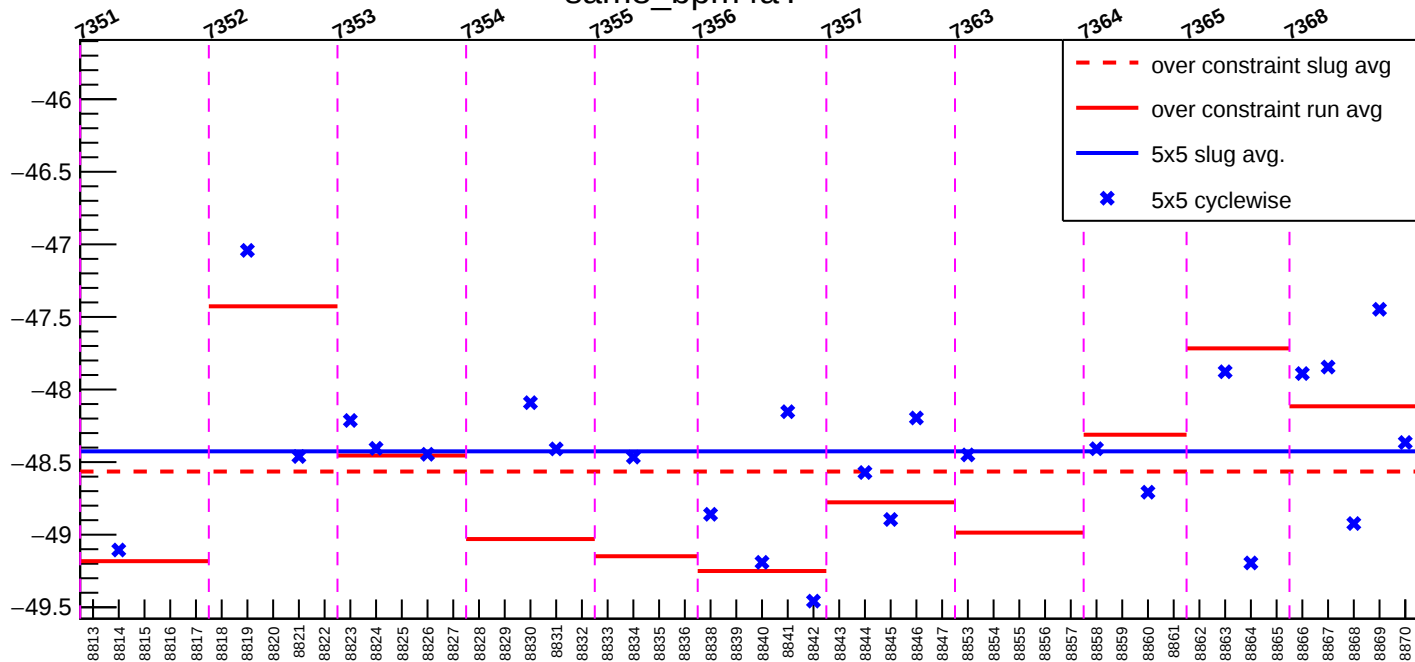
sam7_bpm12X

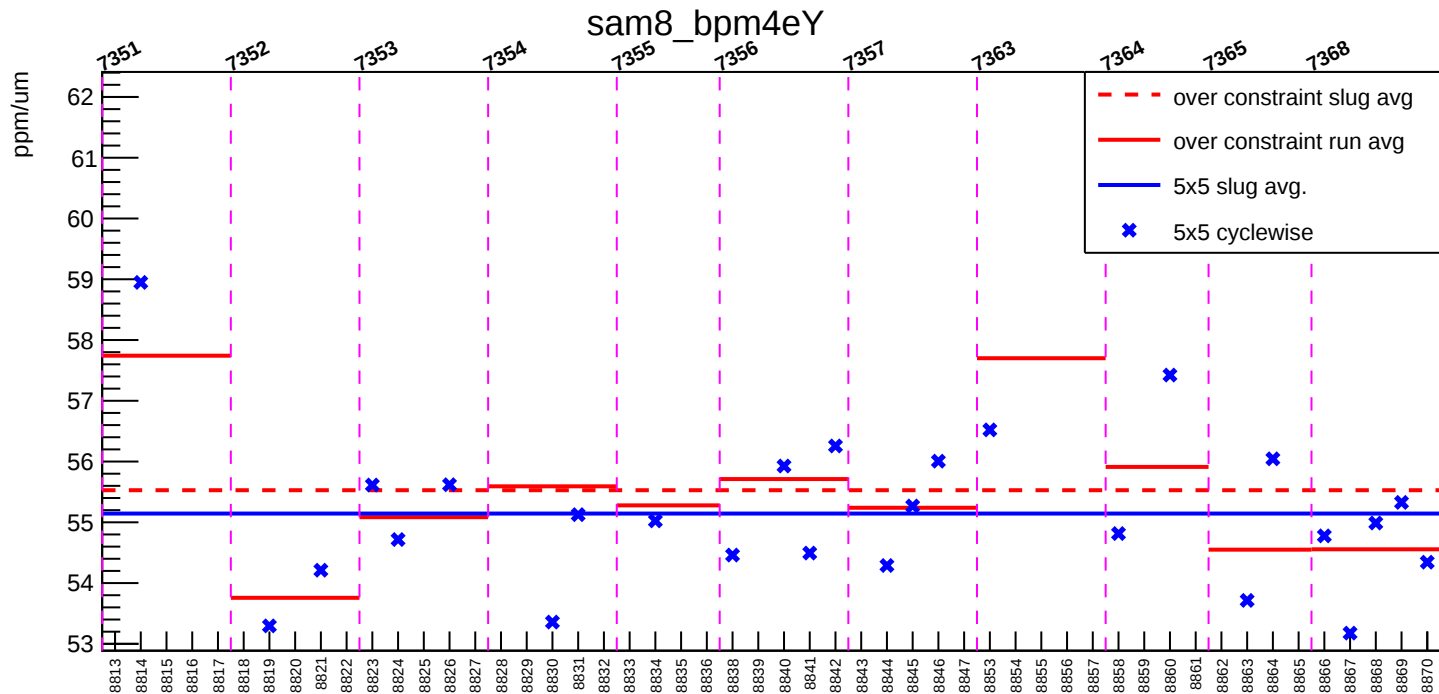






sam8_bpm4aY

ppm/ μm 



sam8_bpm12X

