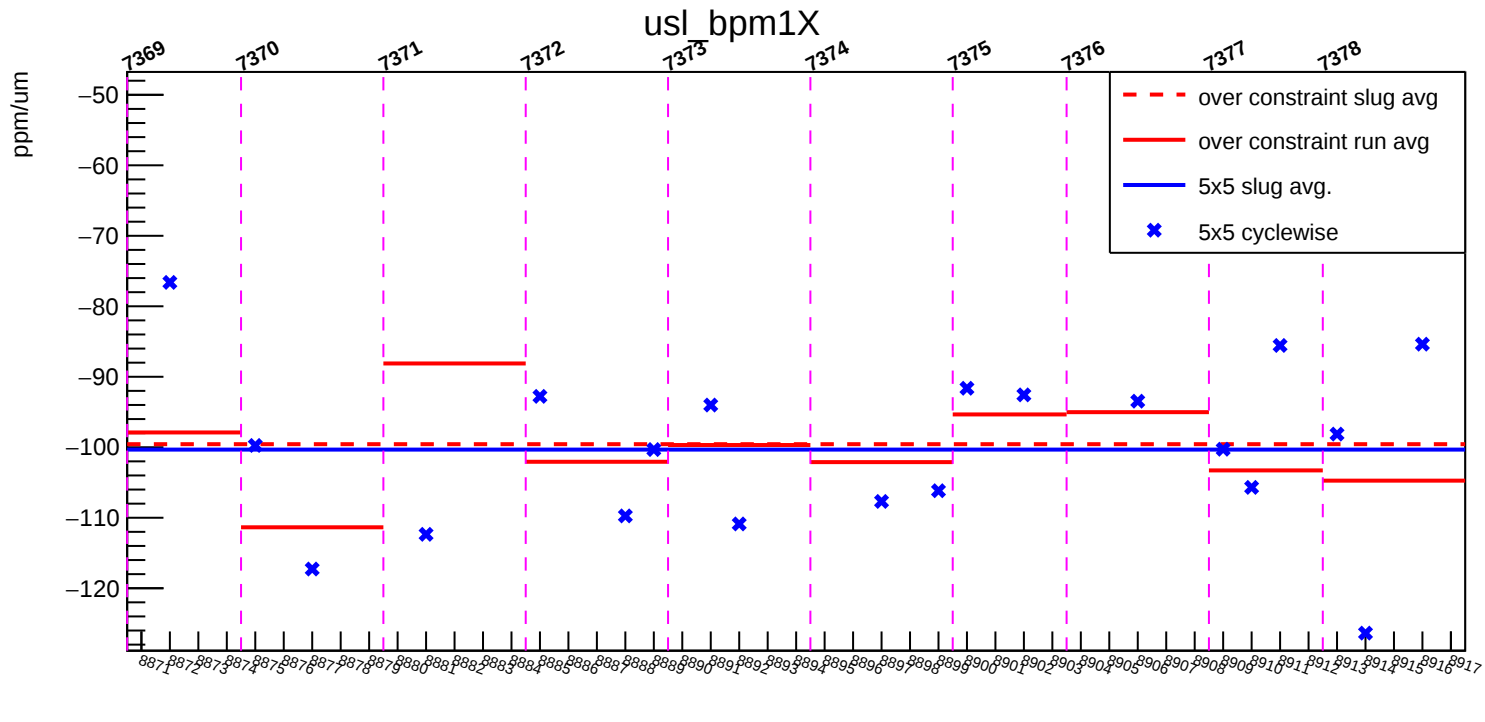
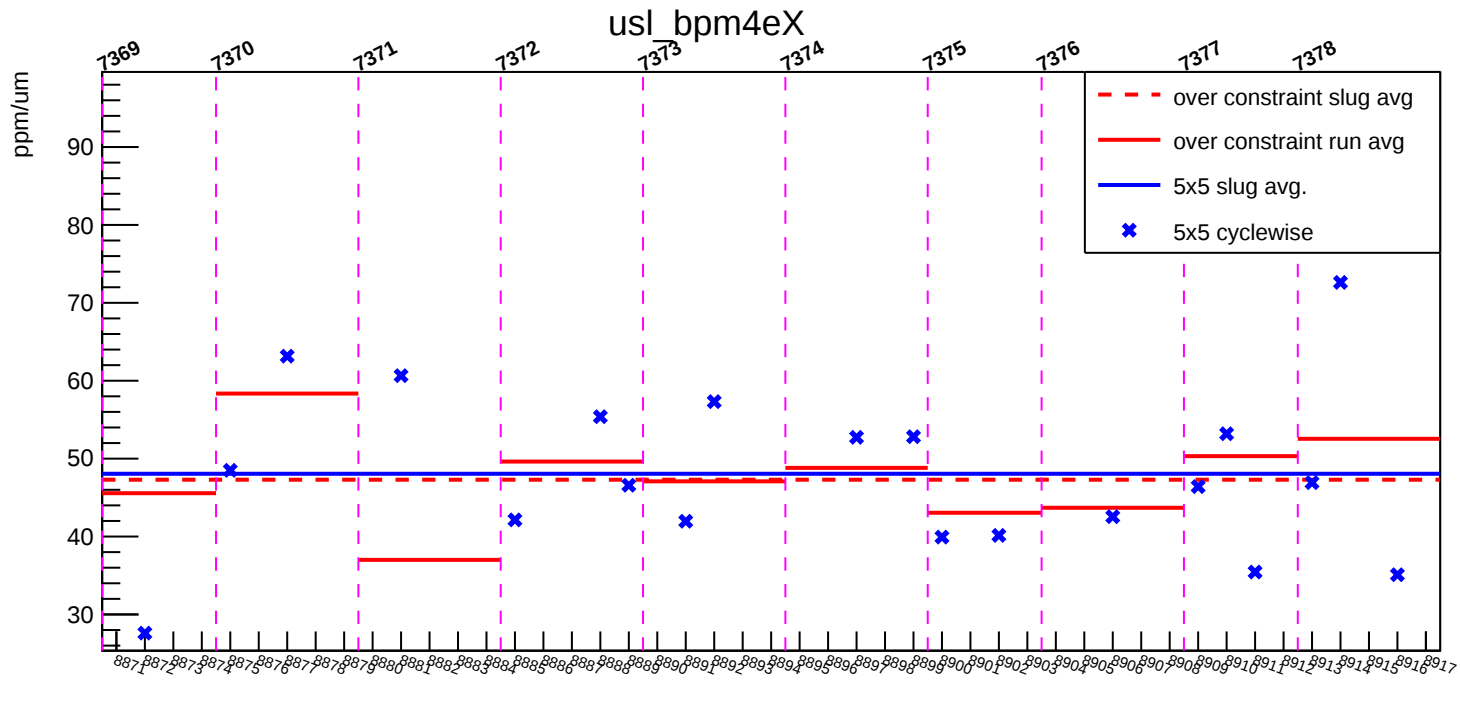
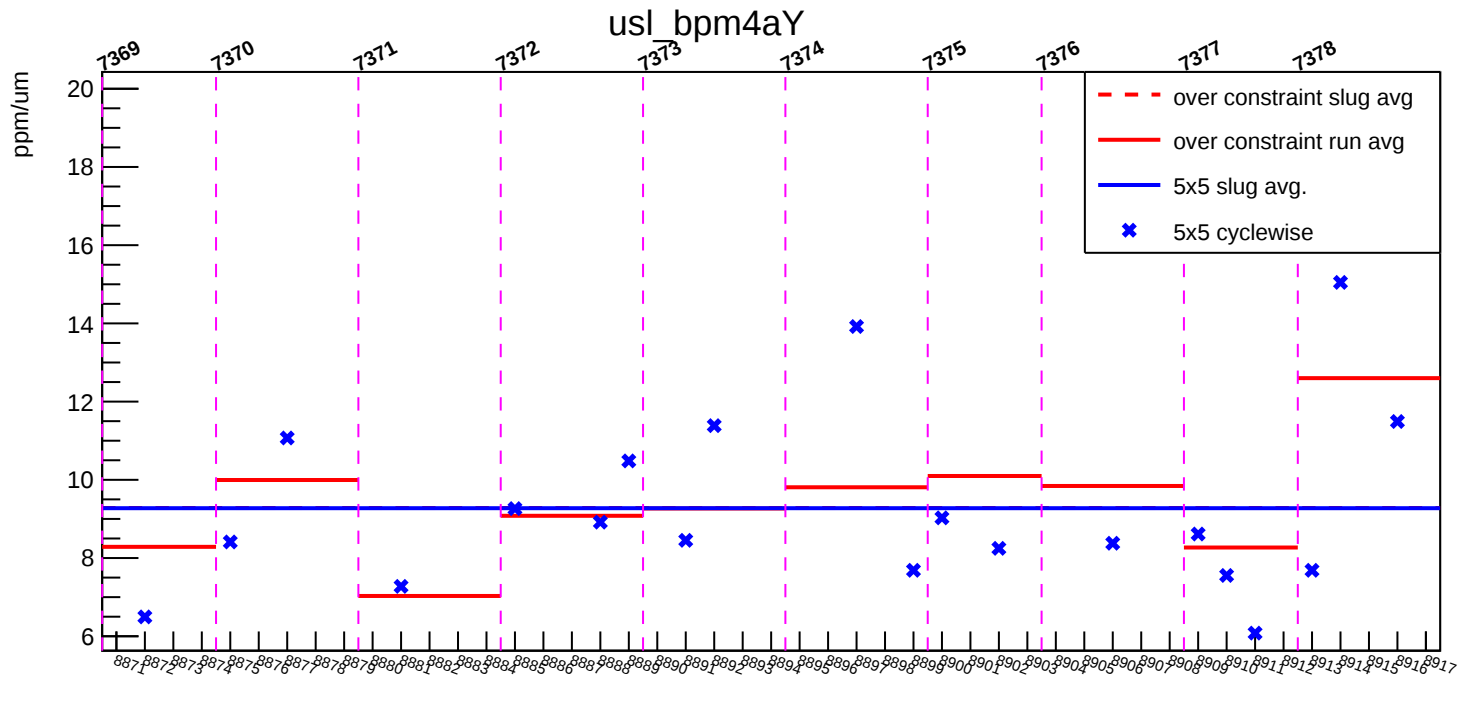
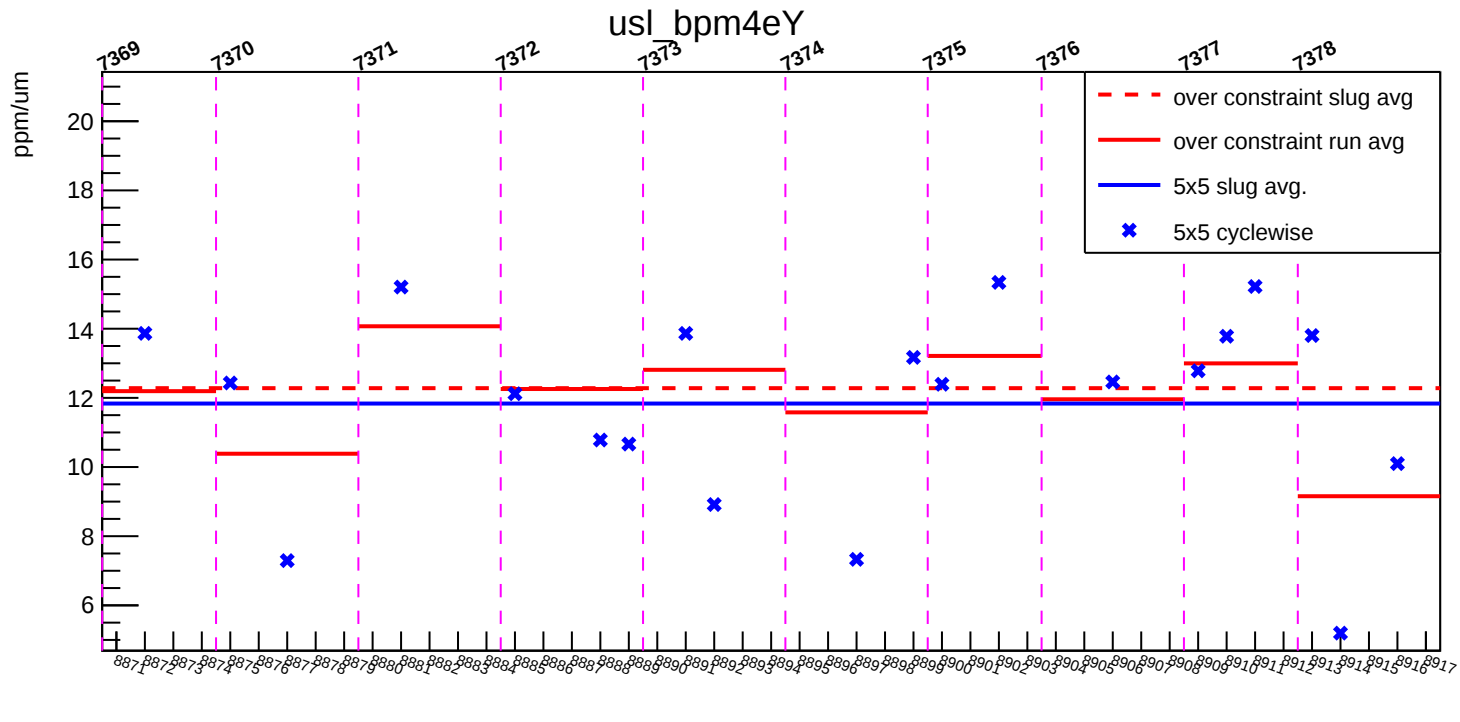
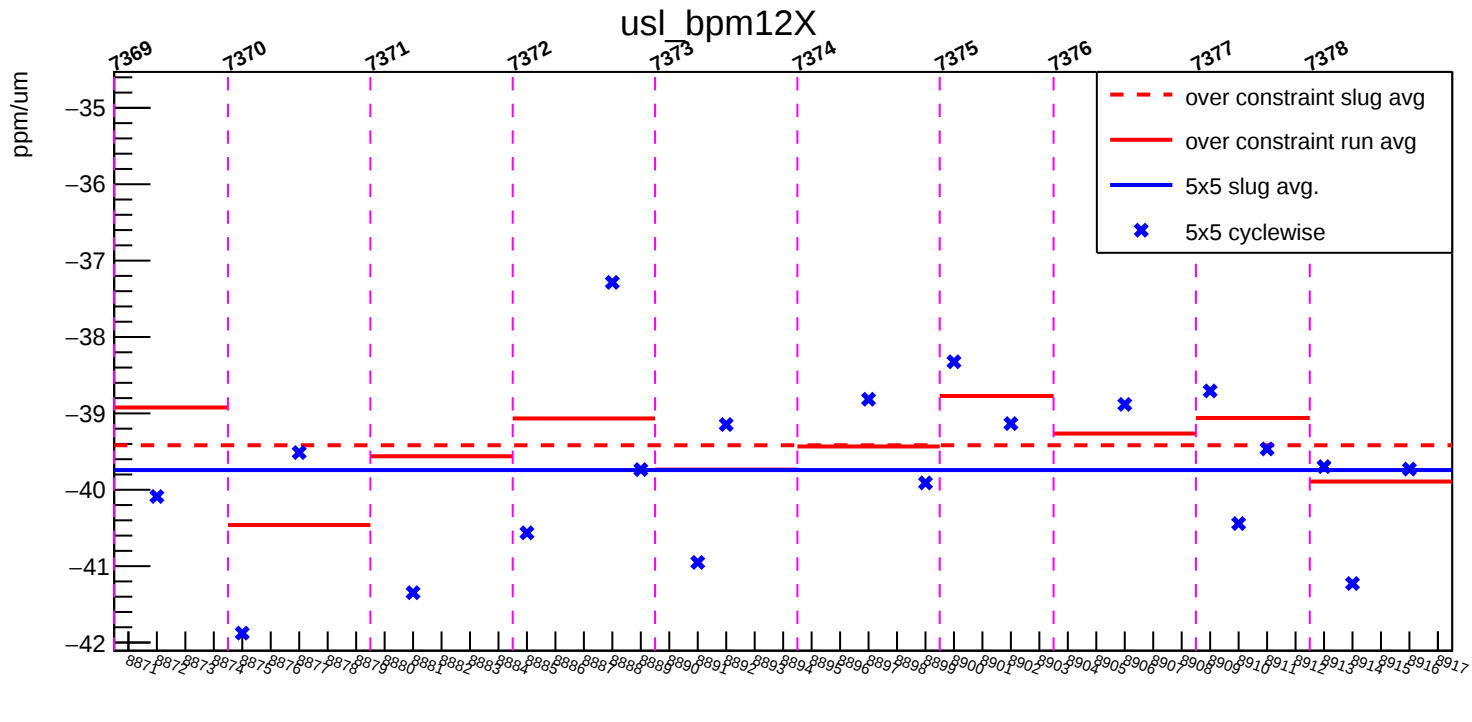


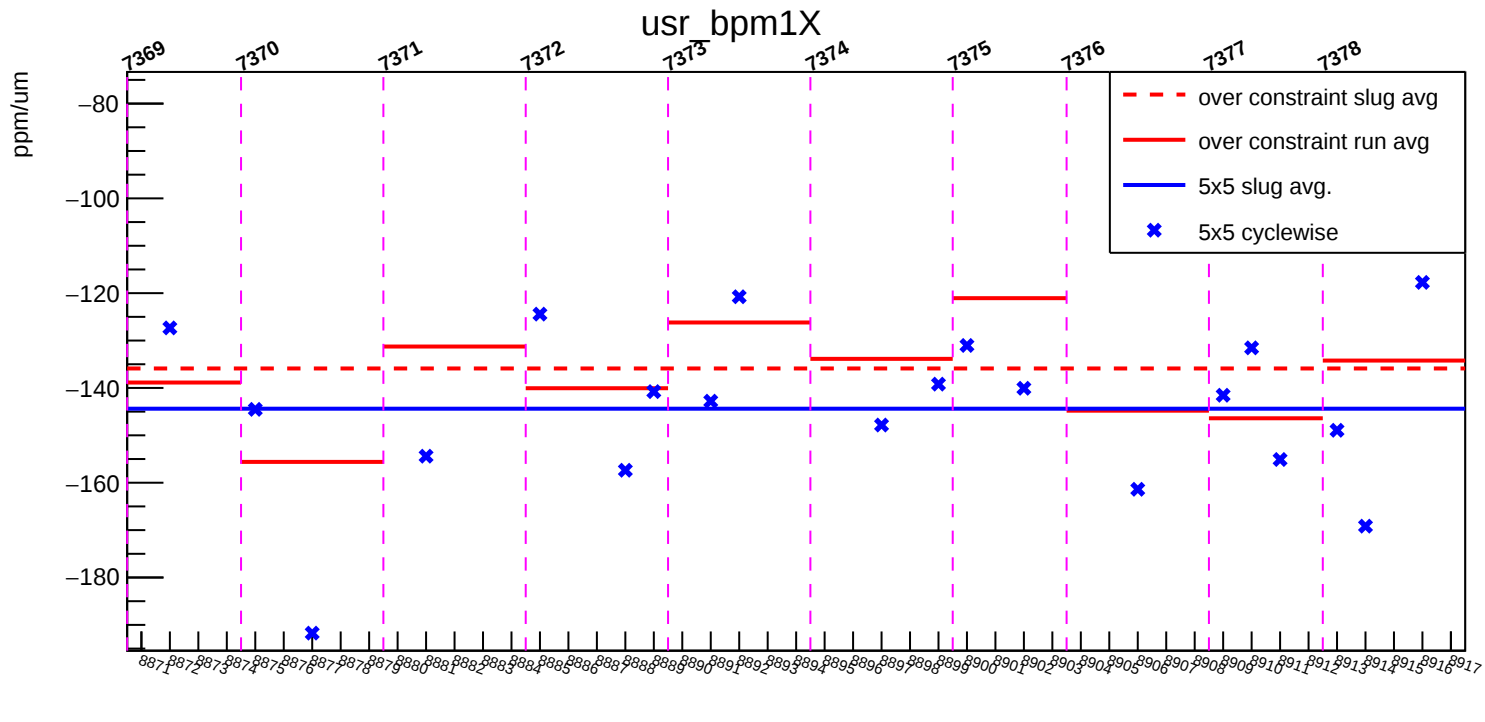


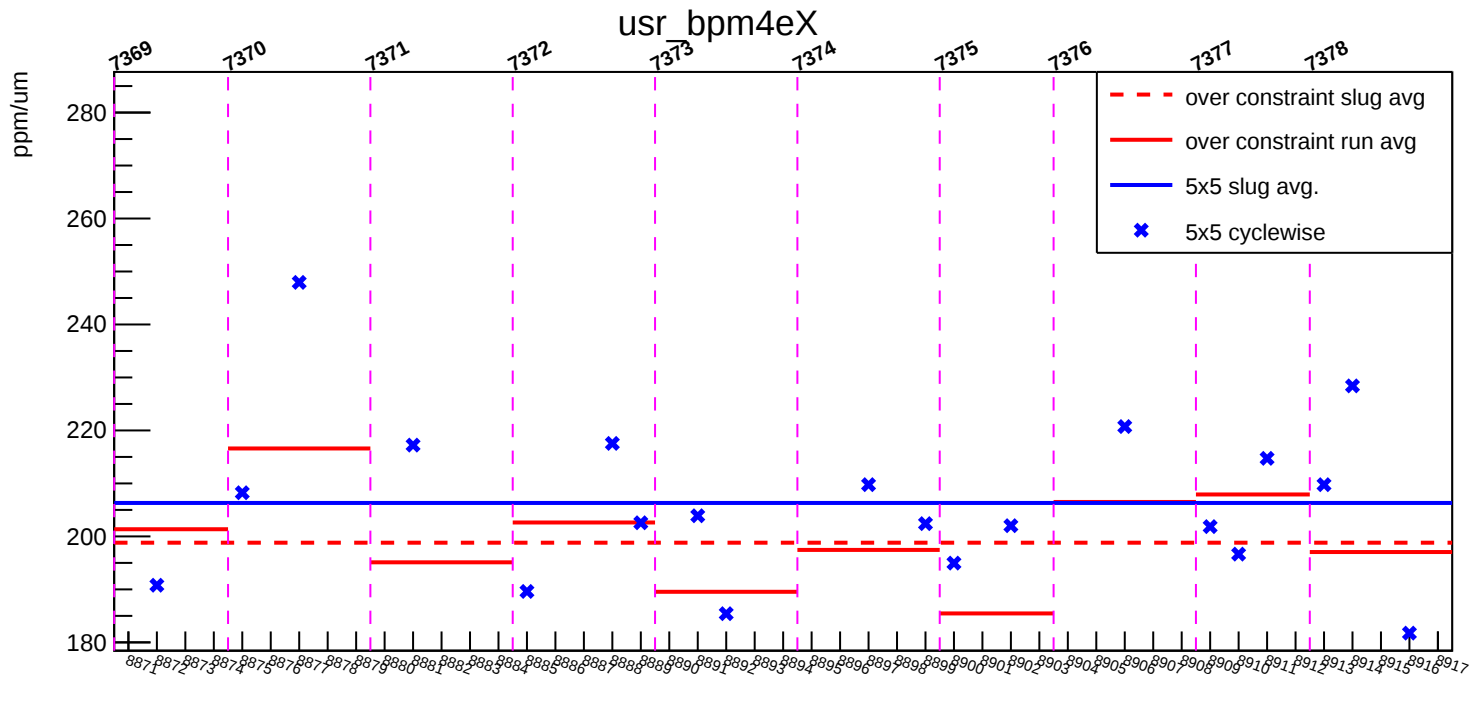


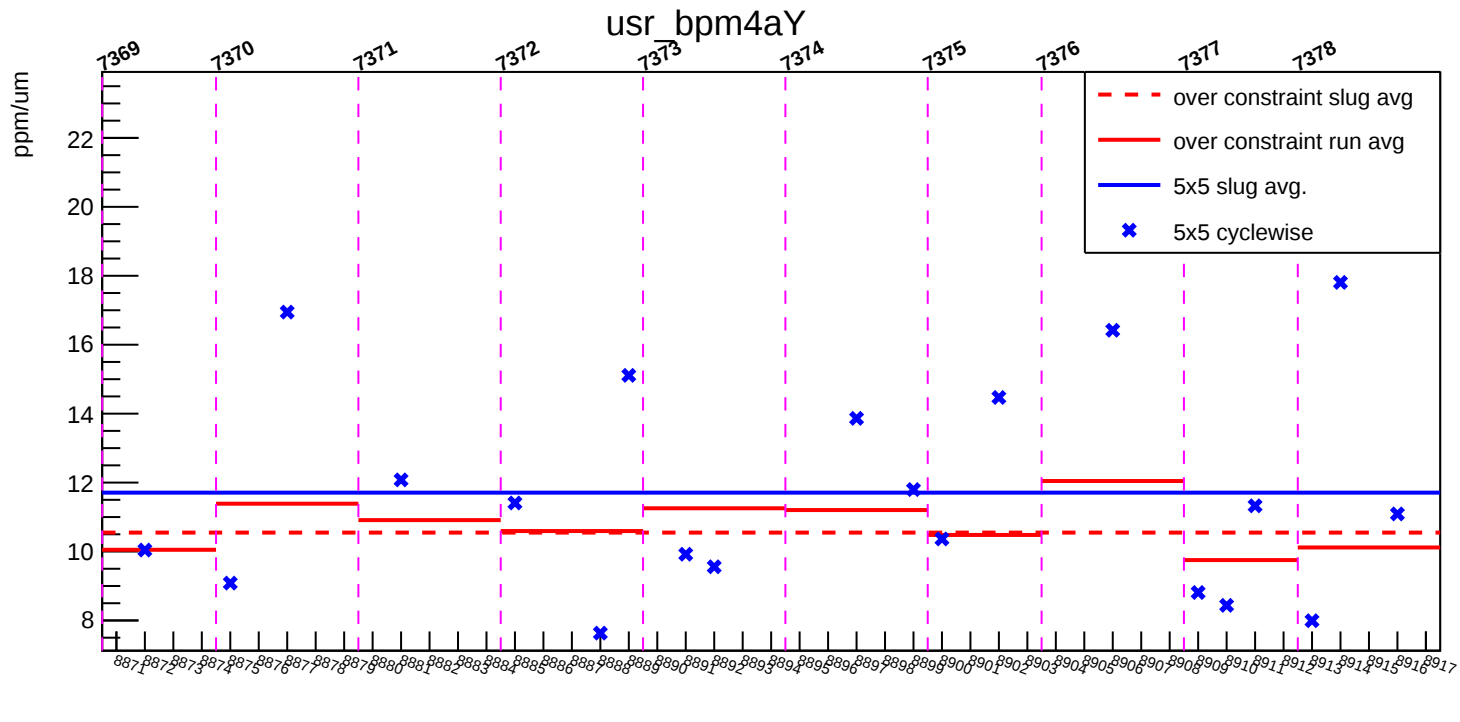


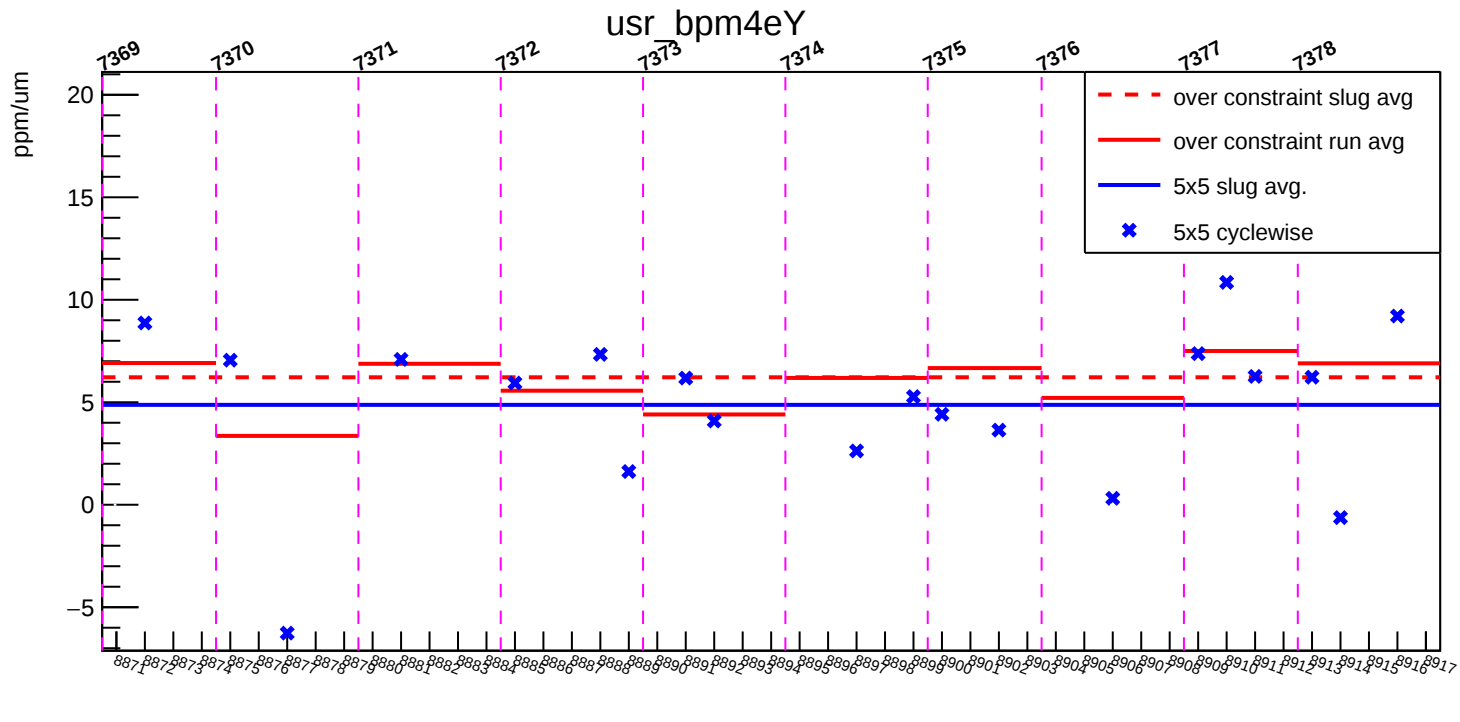


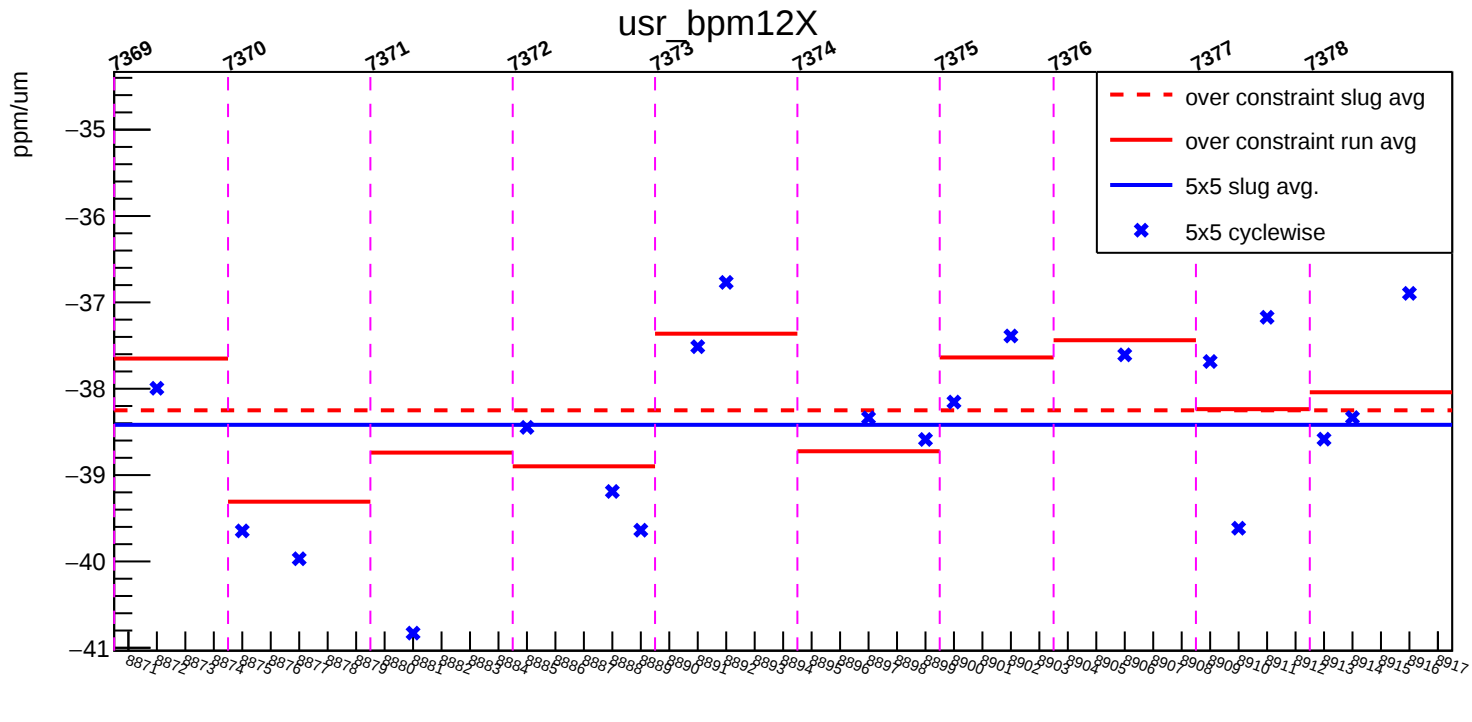


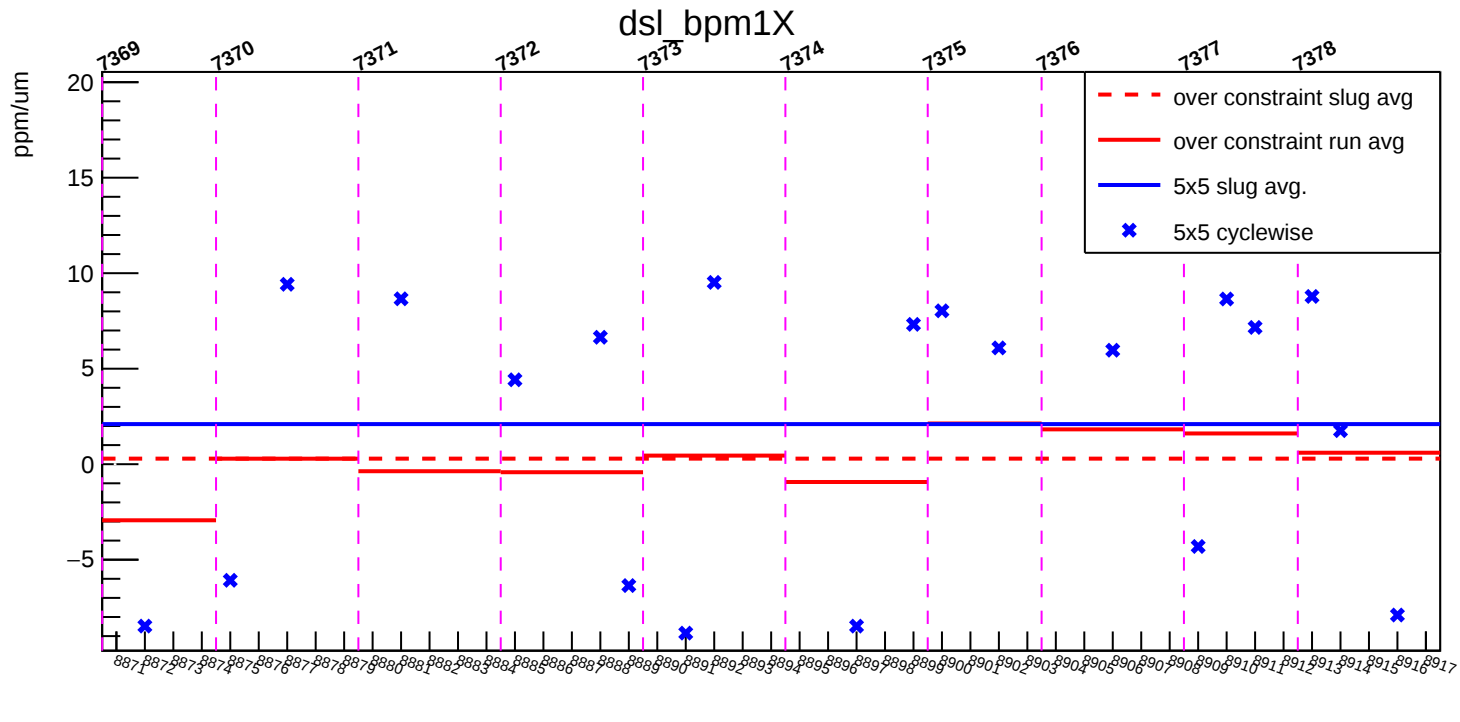


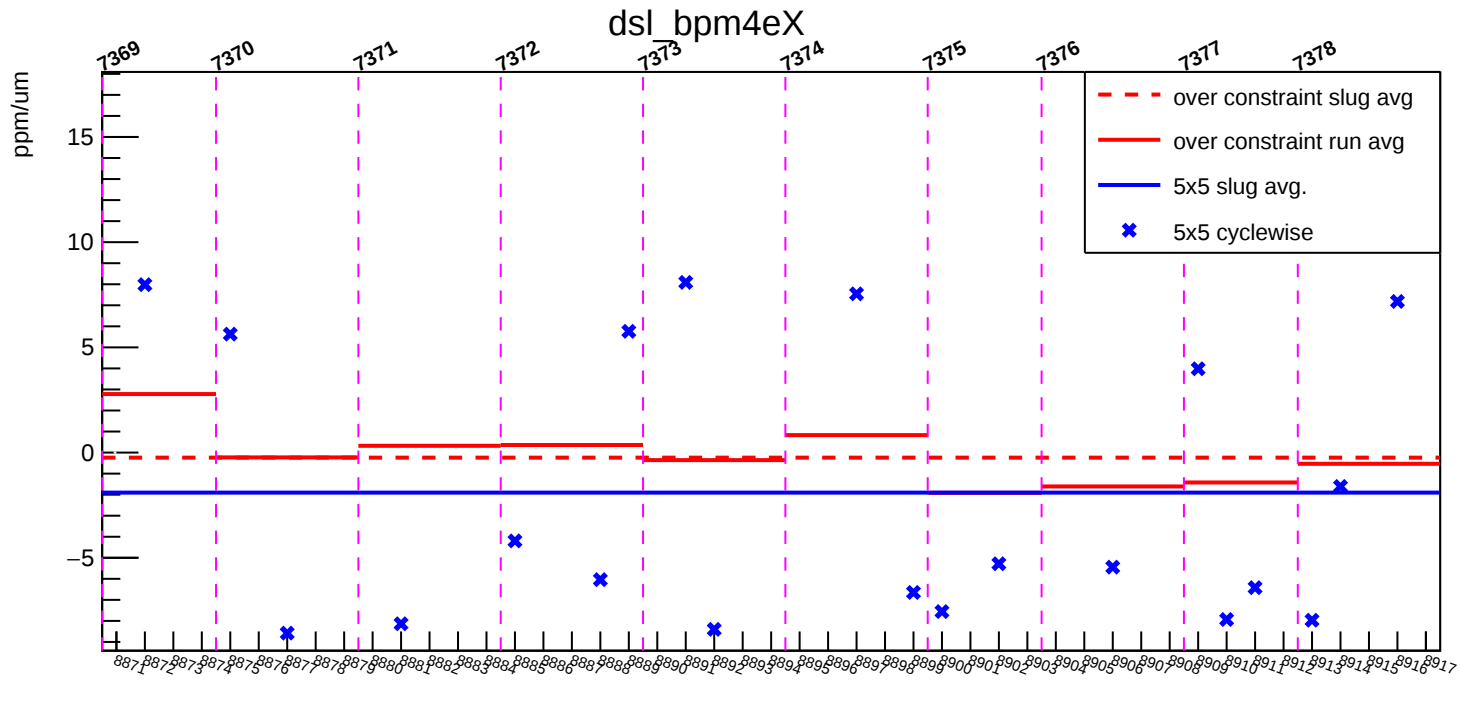


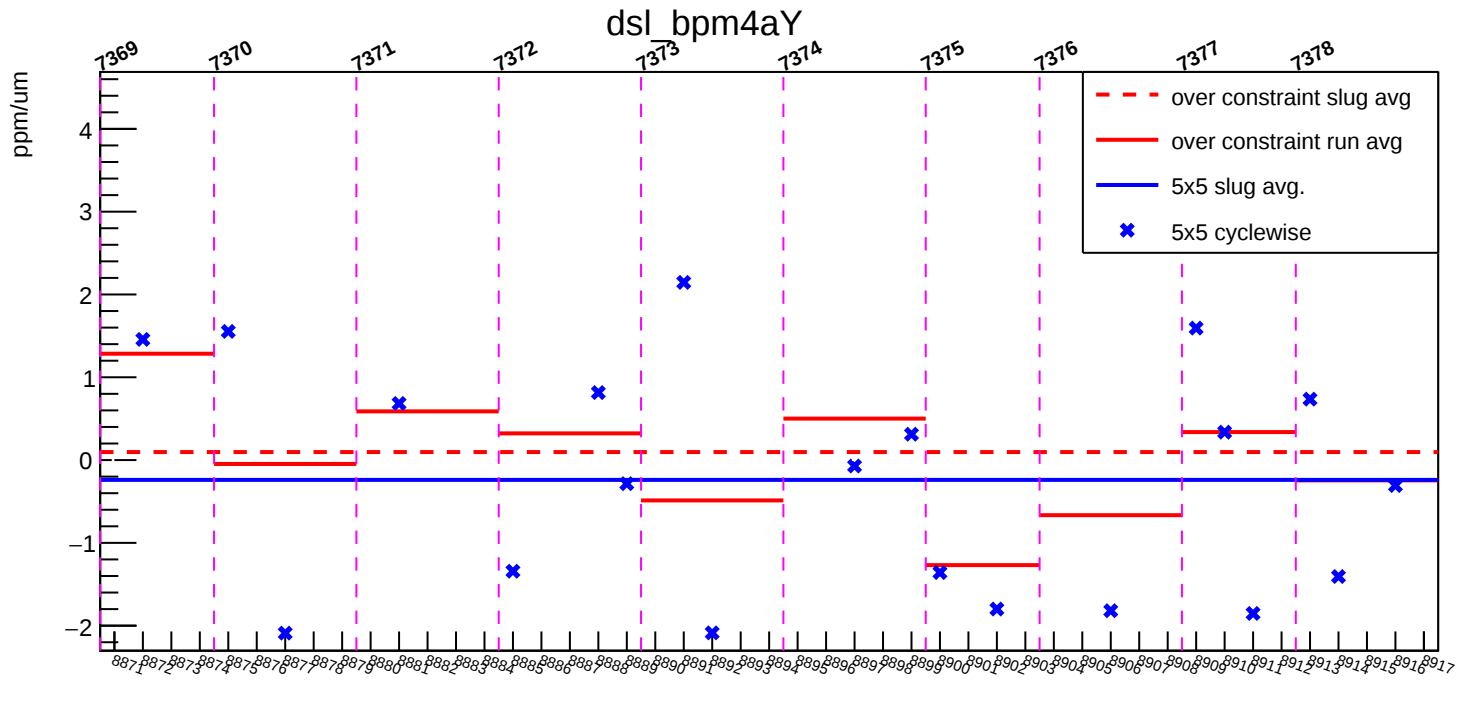


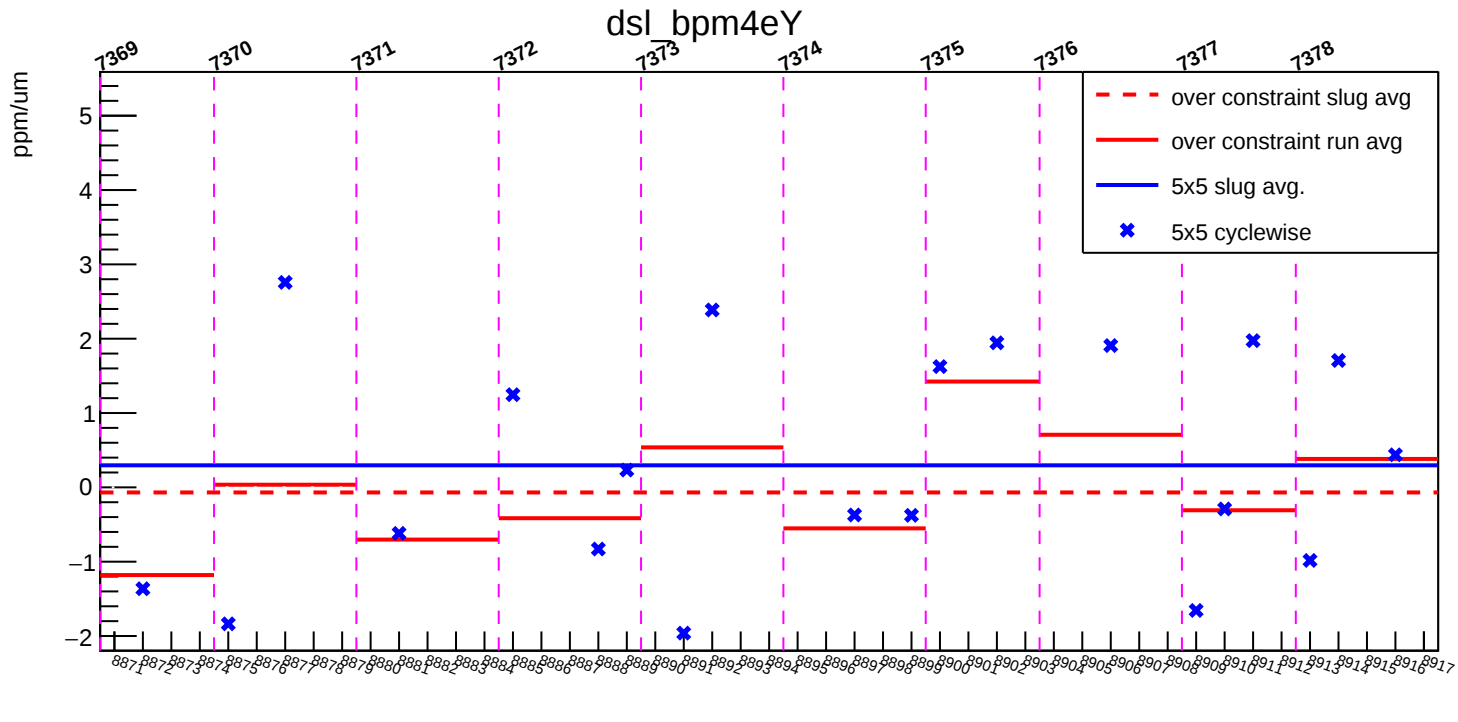


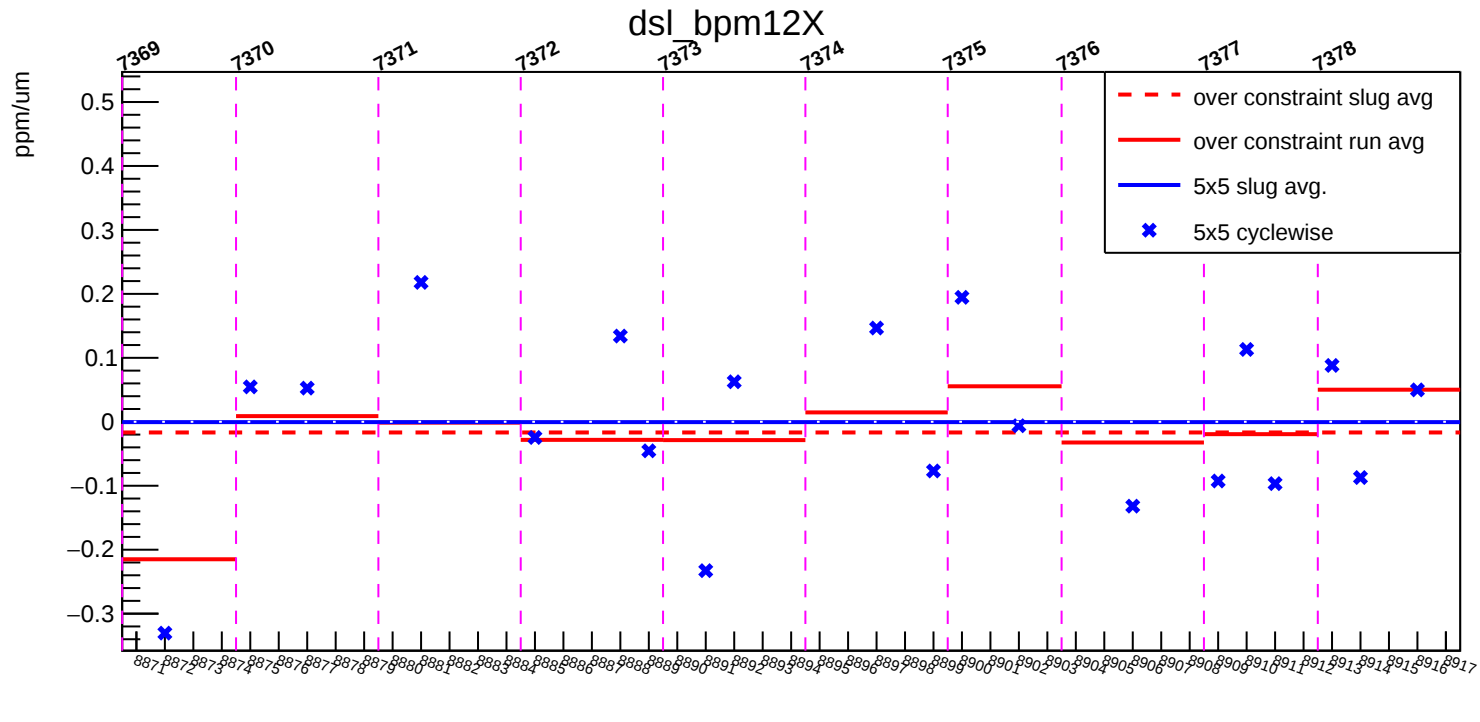


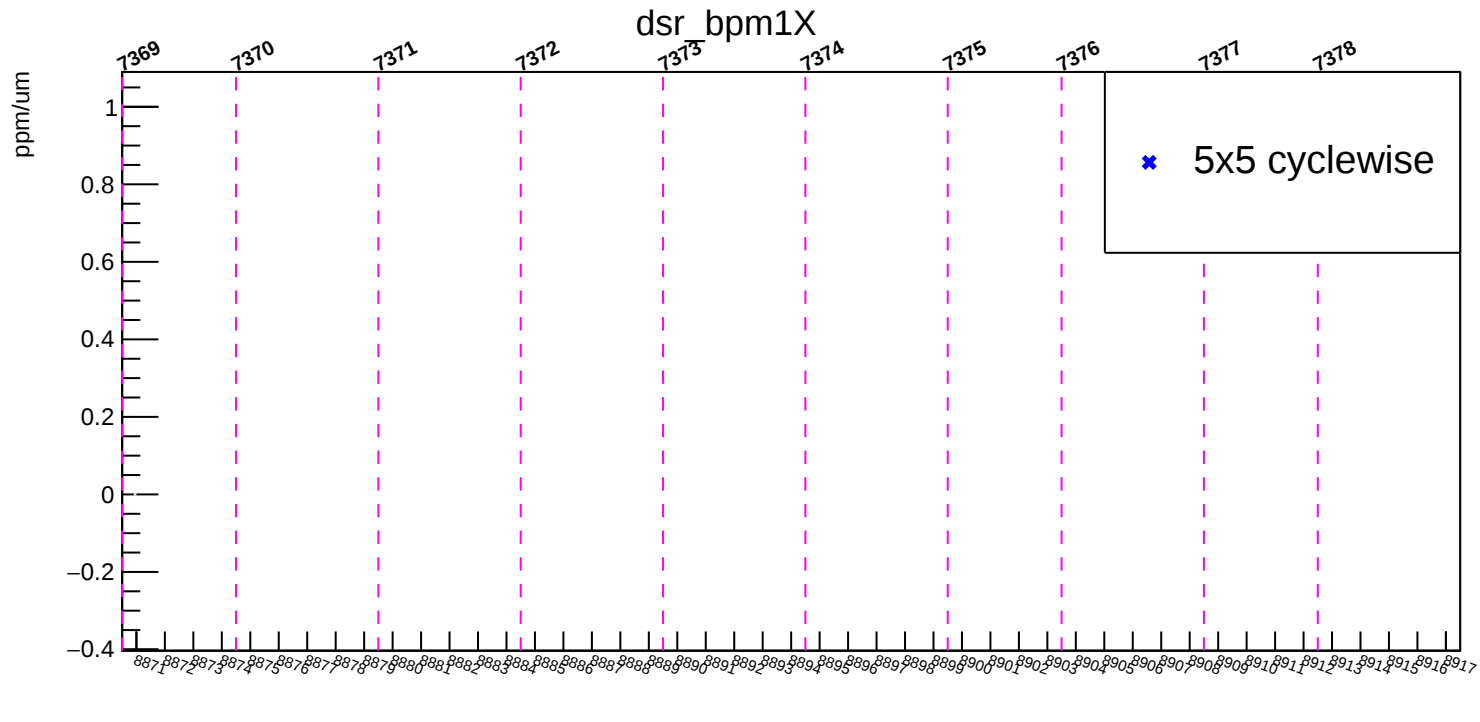


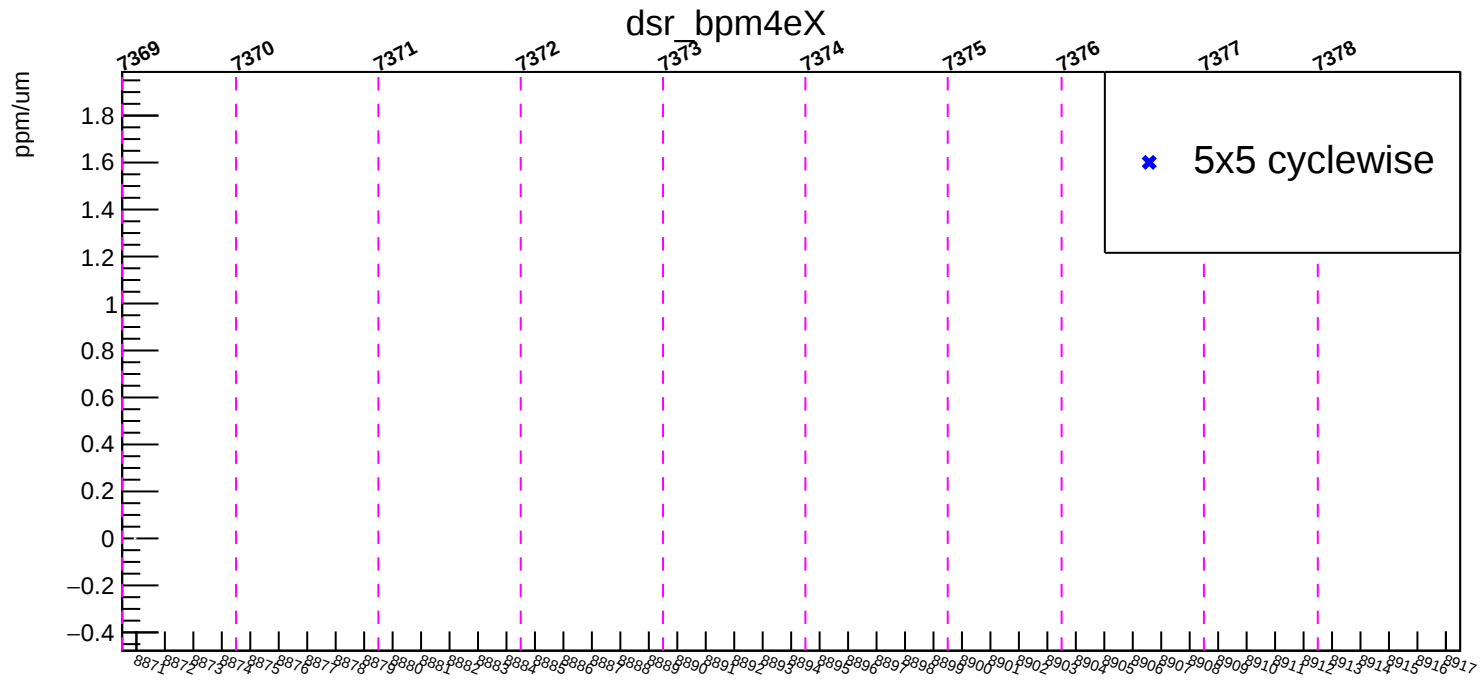


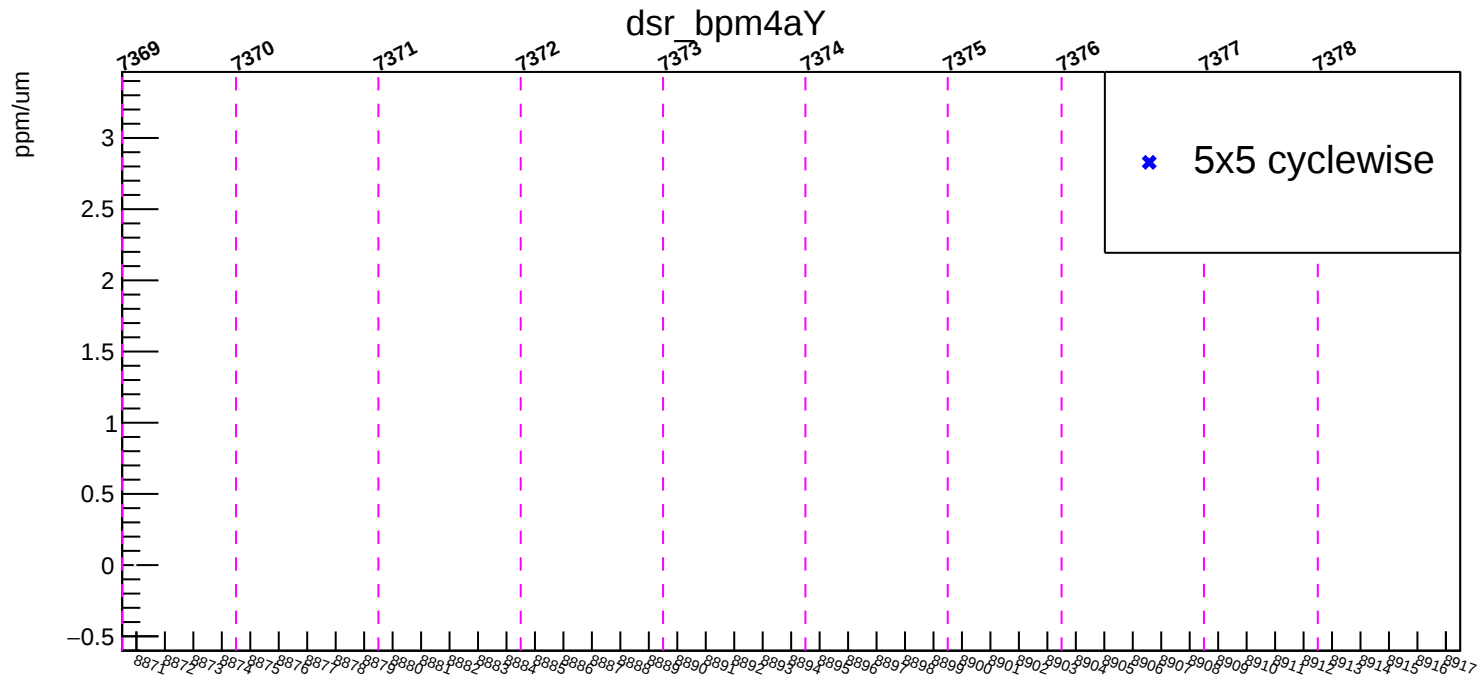




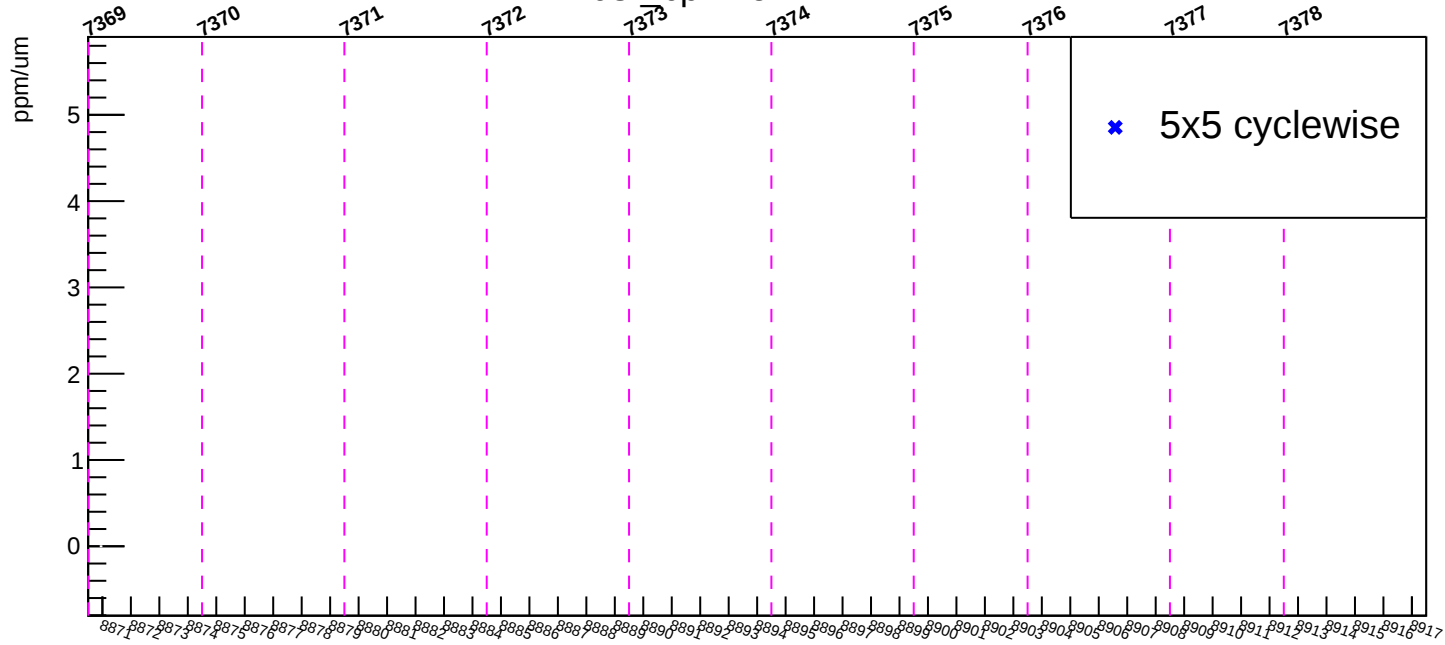








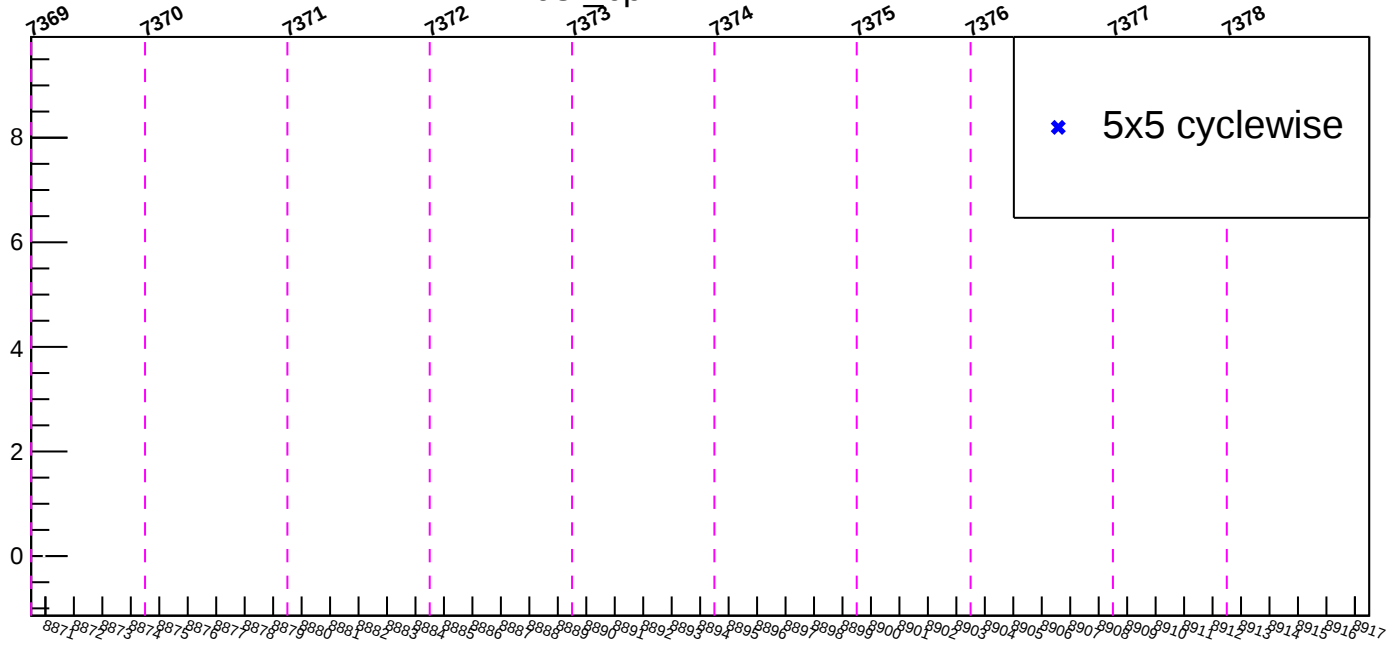
dsm_bpm4eY

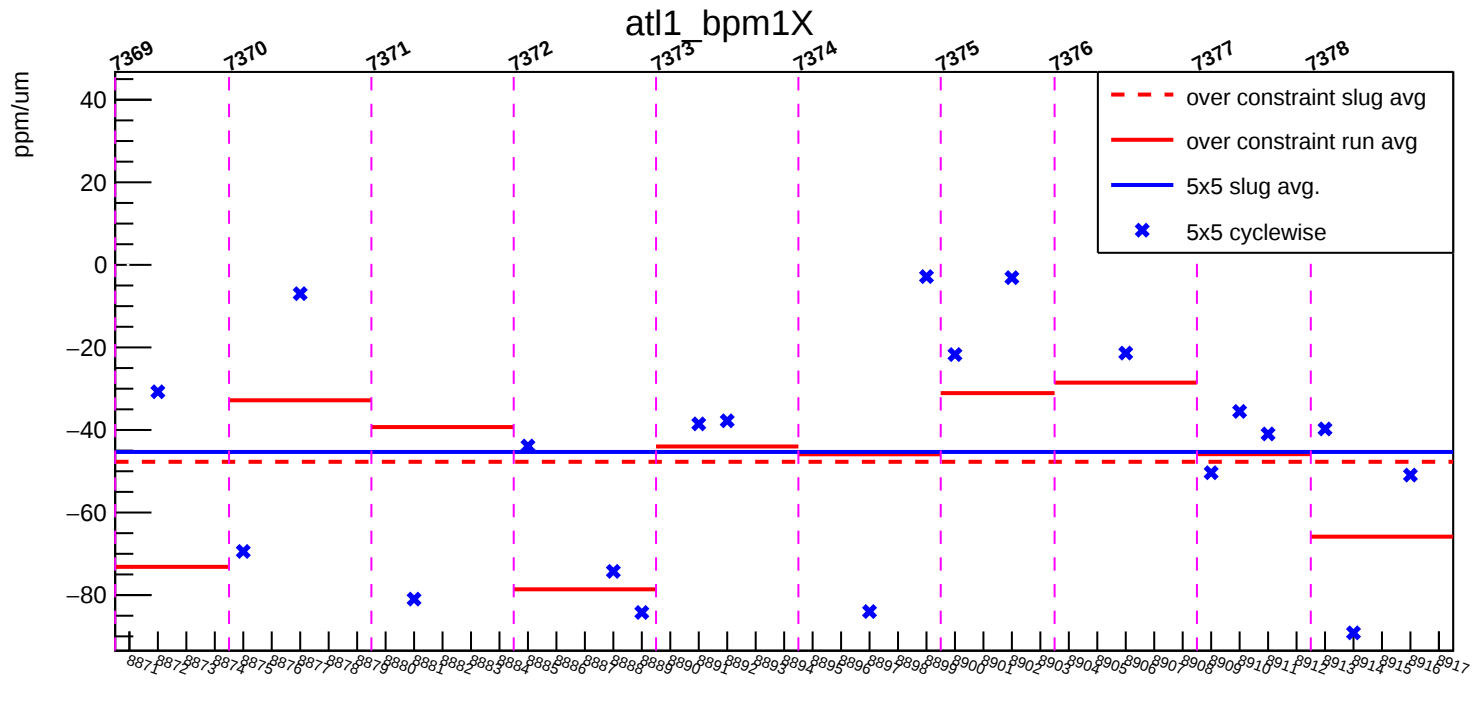


dsr_bpm12X

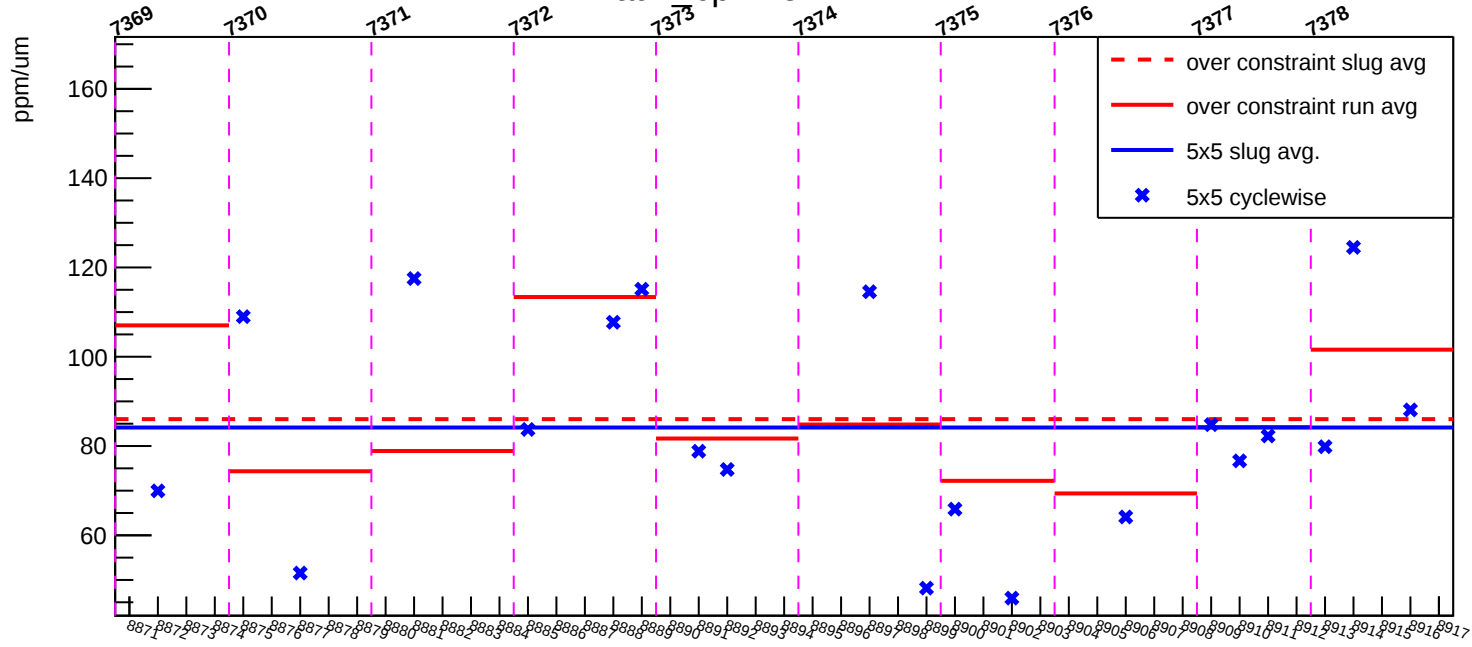
ppm/um

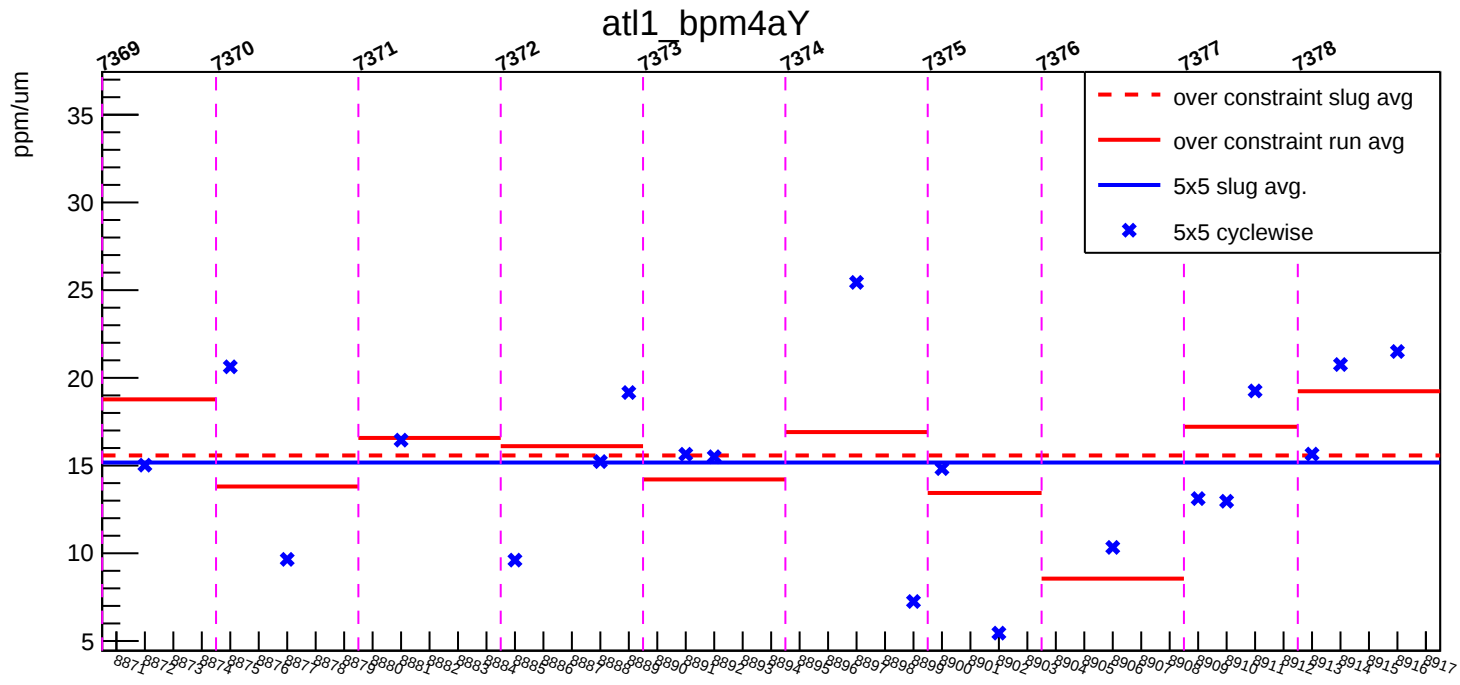
✖ 5x5 cyclewise



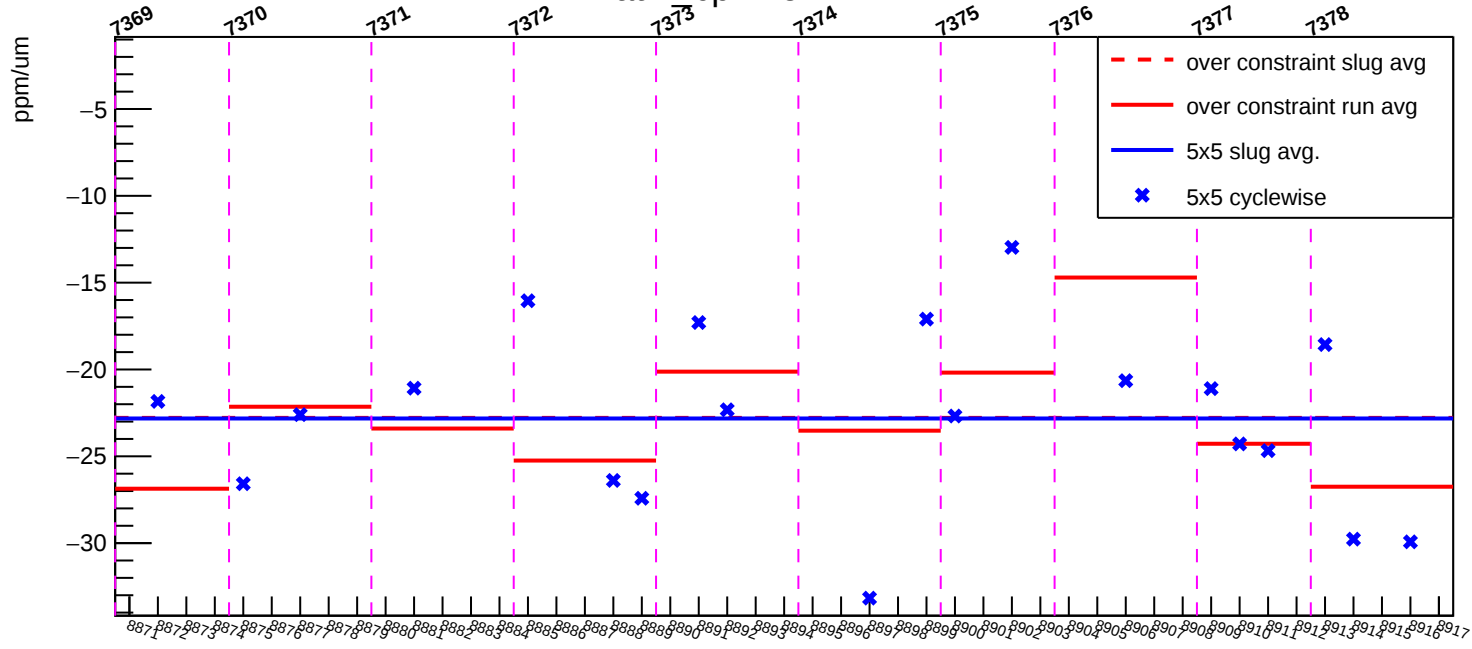


atl1 bpm4eX

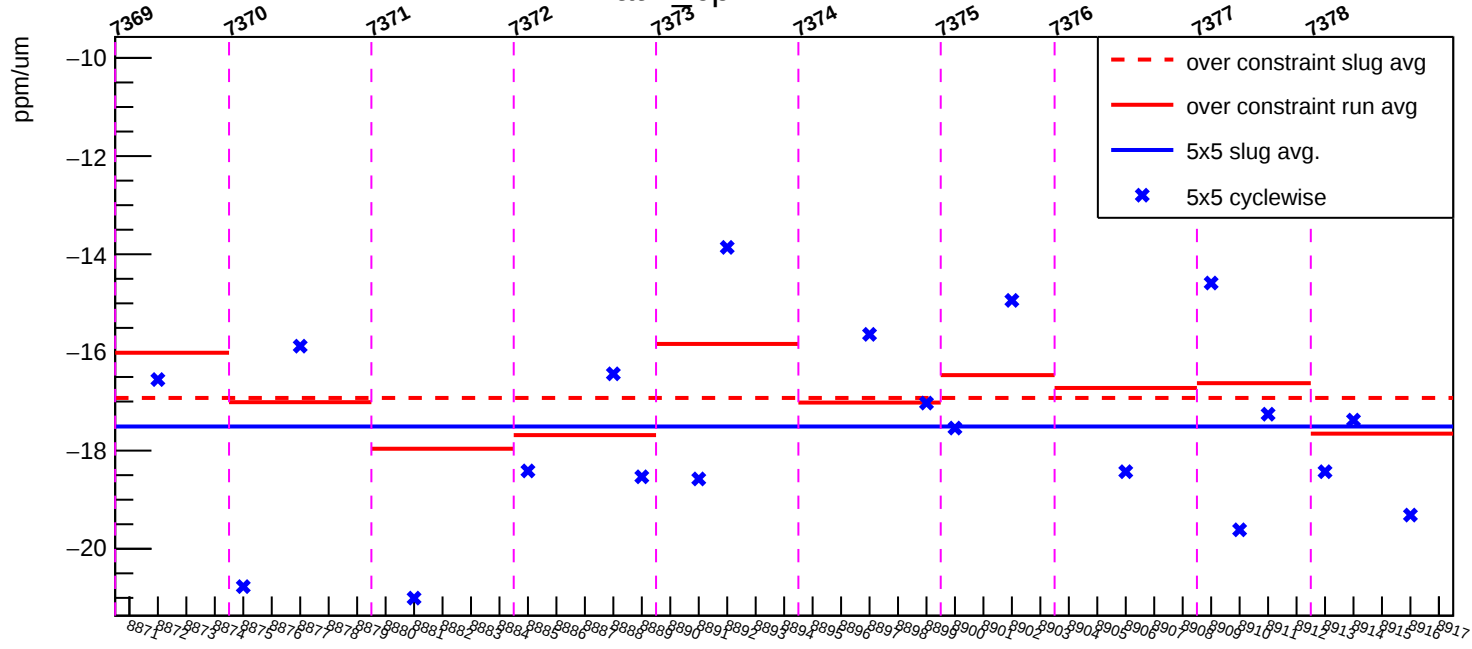


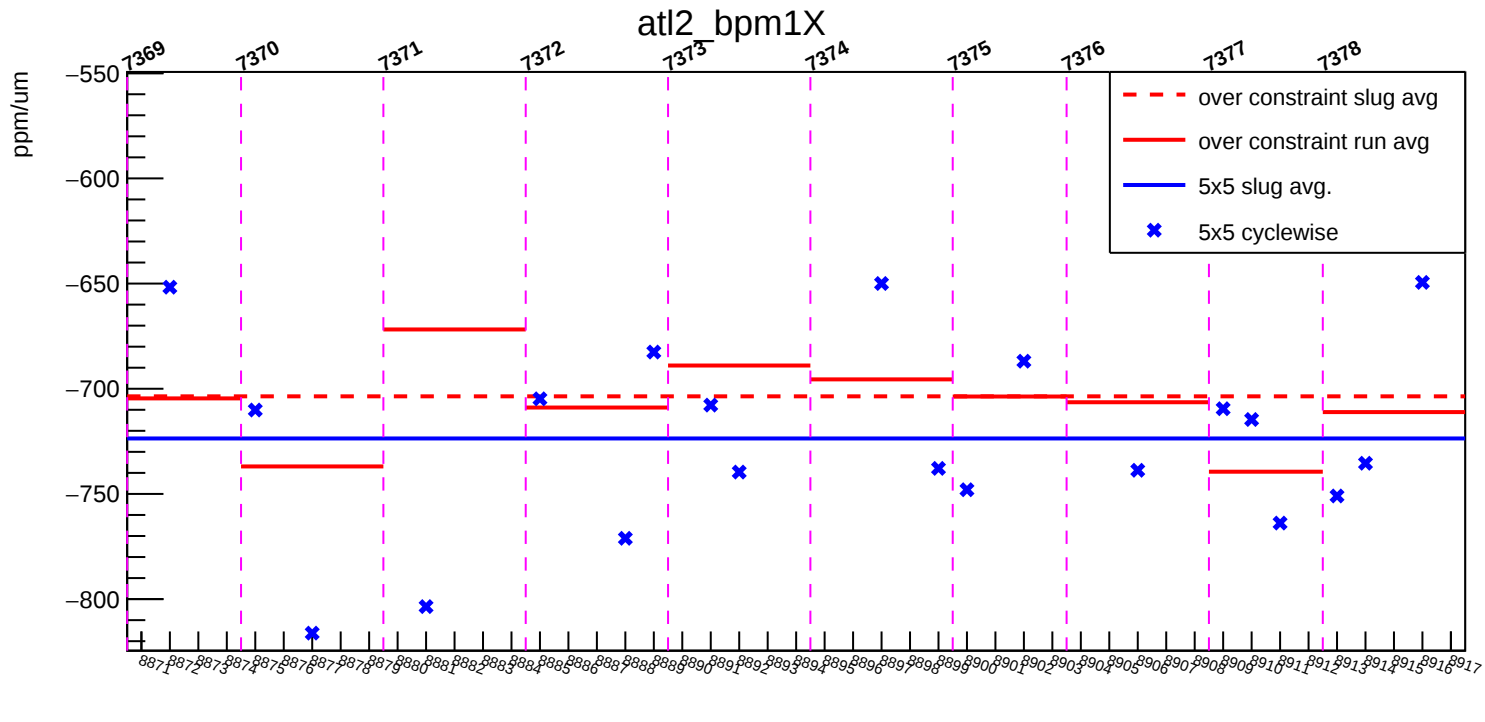


atl1 bpm4eY

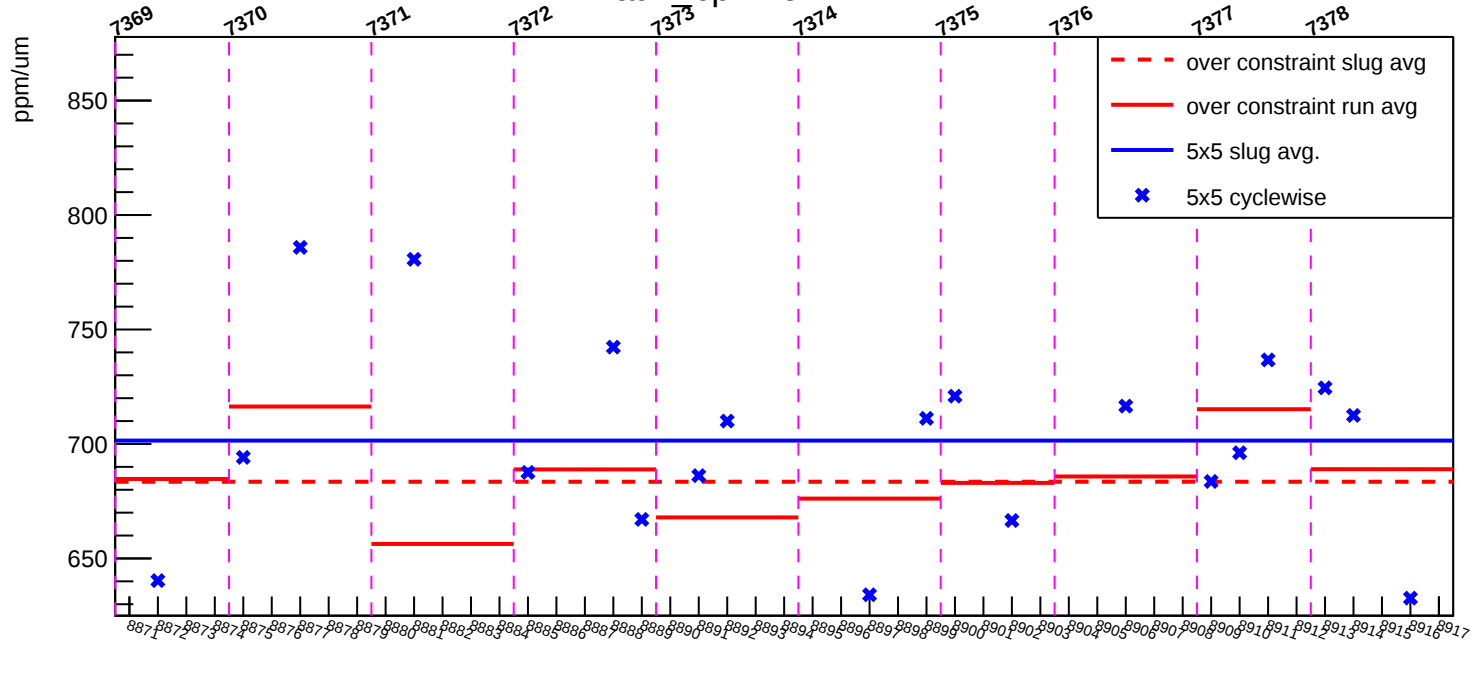


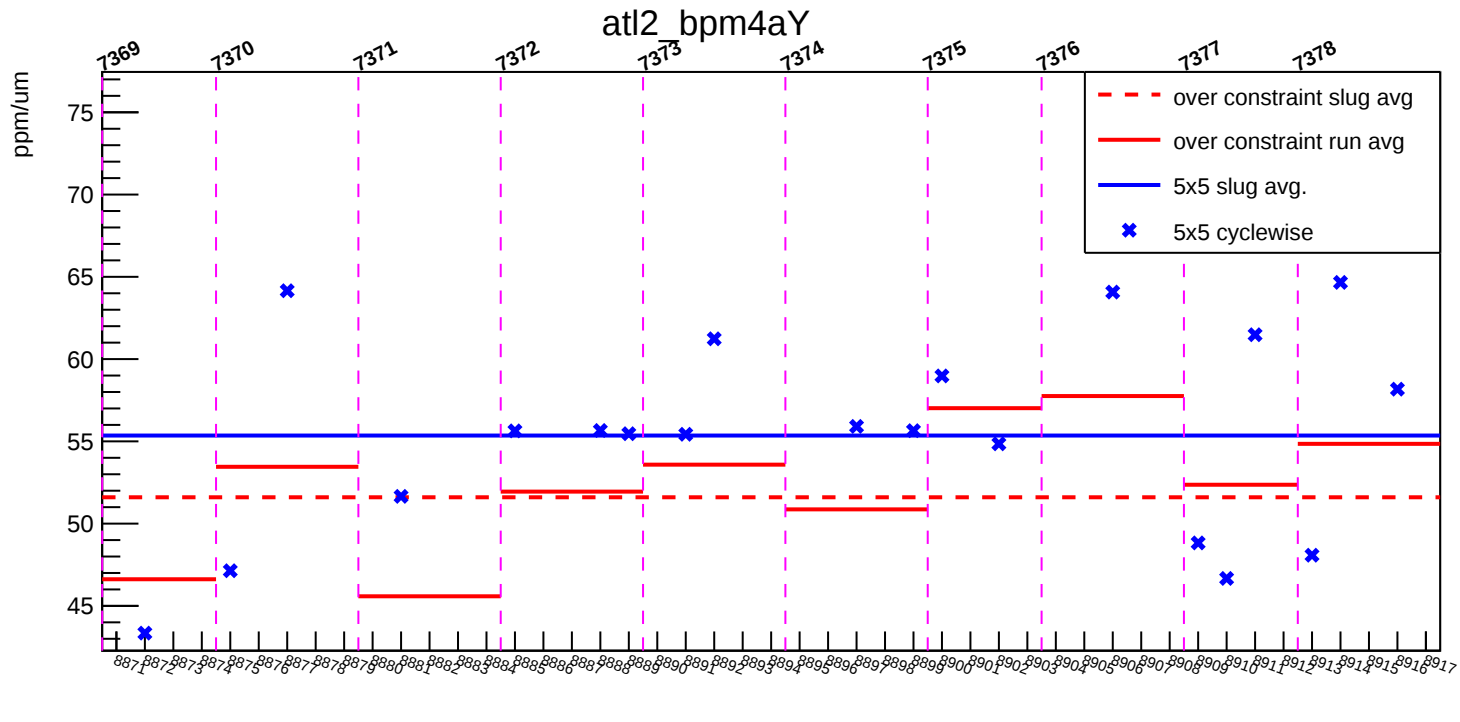
atl1 bpm12X



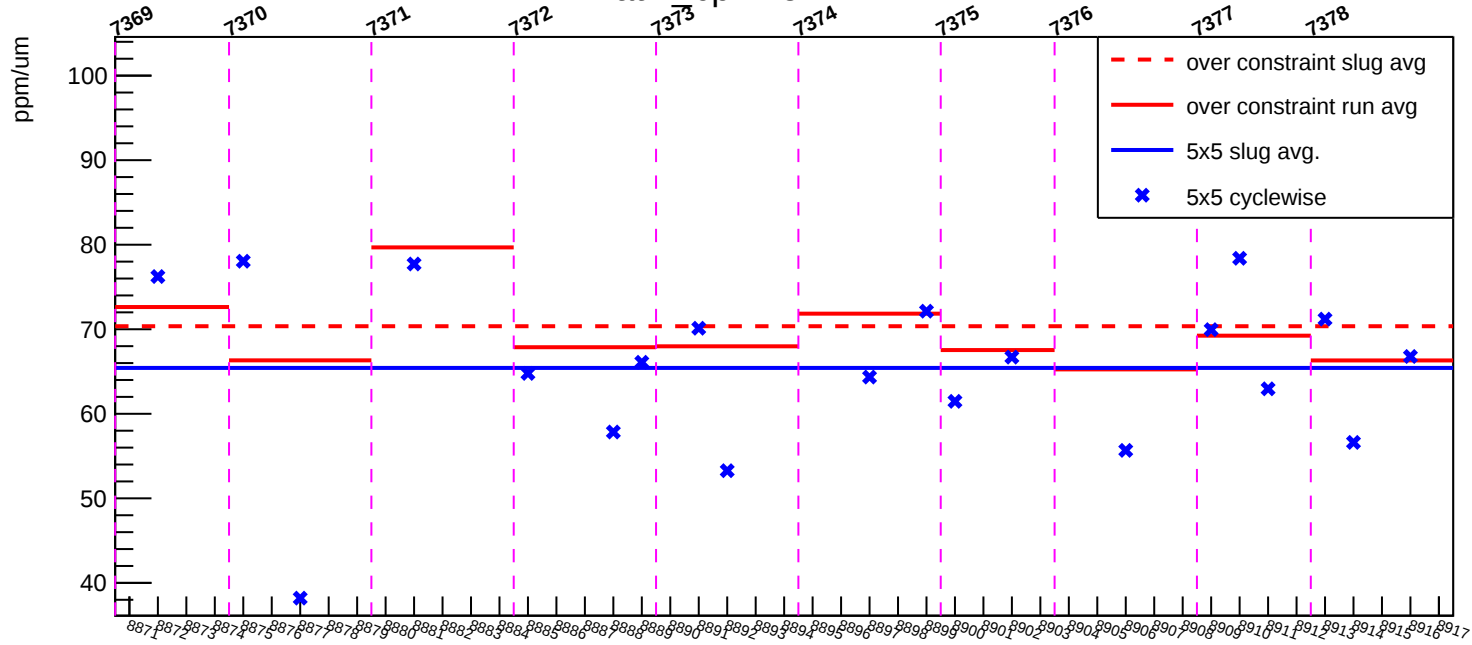


atl2 bpm4eX

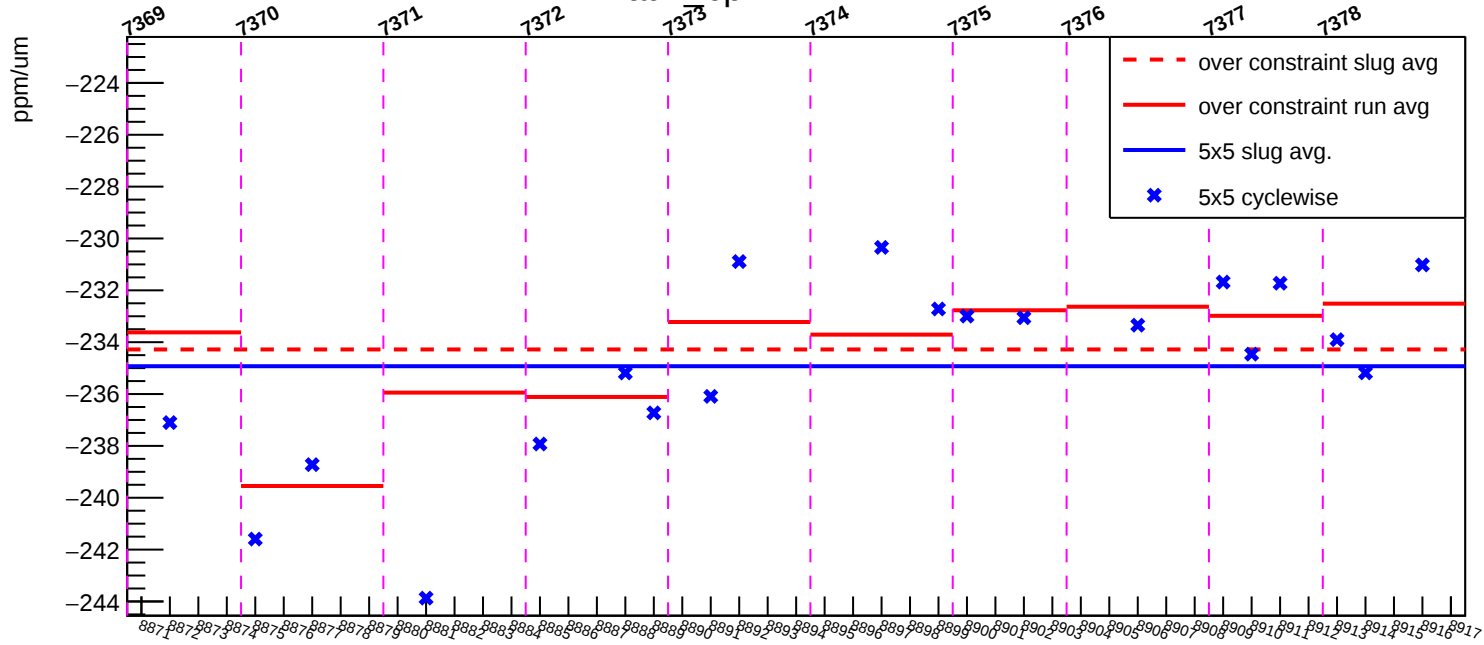


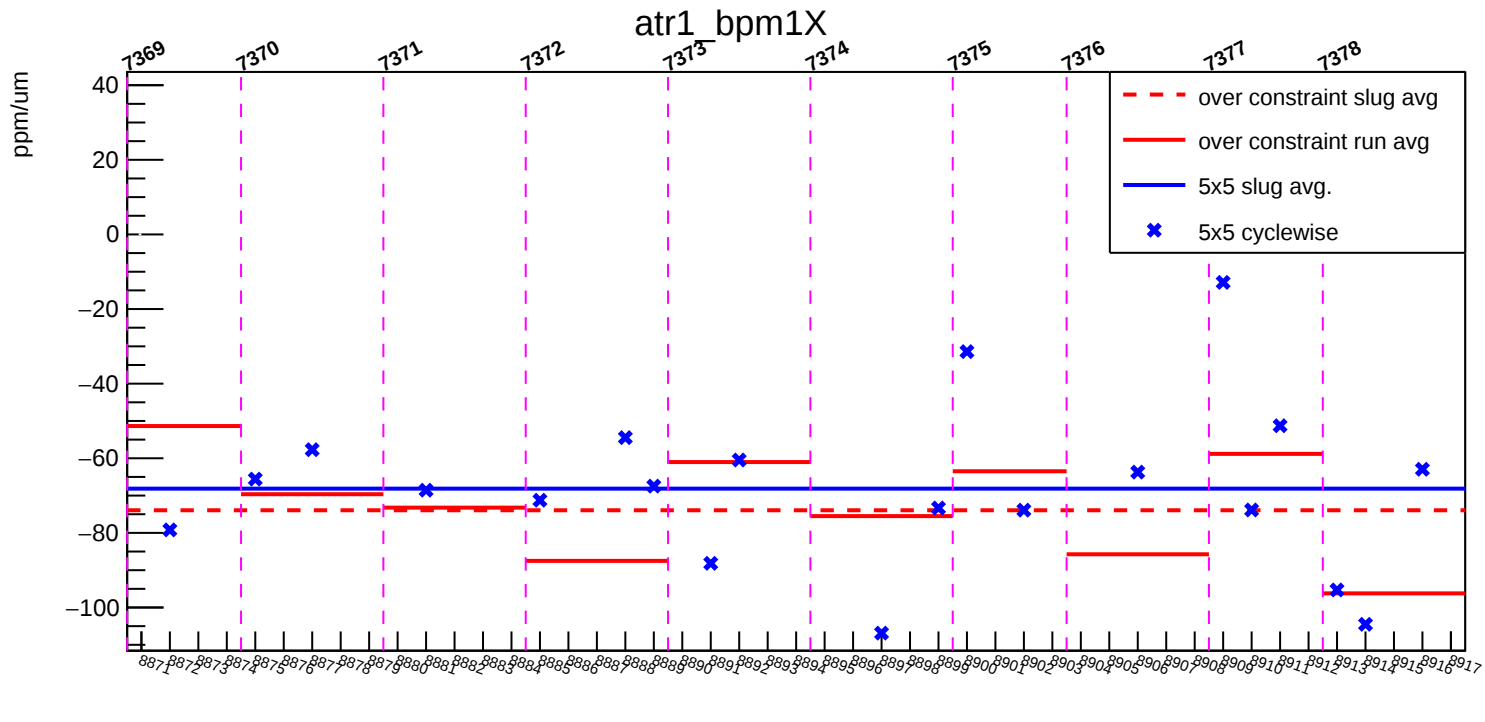


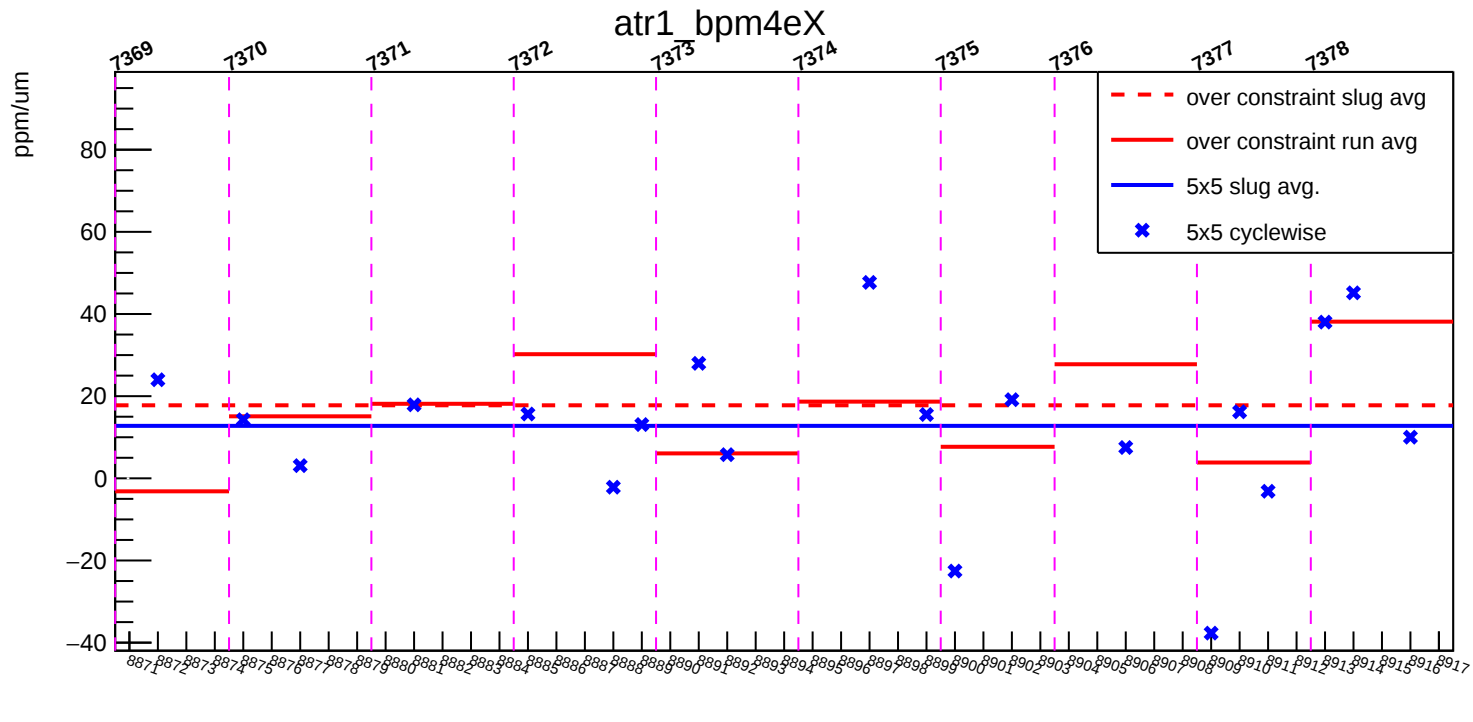
atl2 bpm4eY

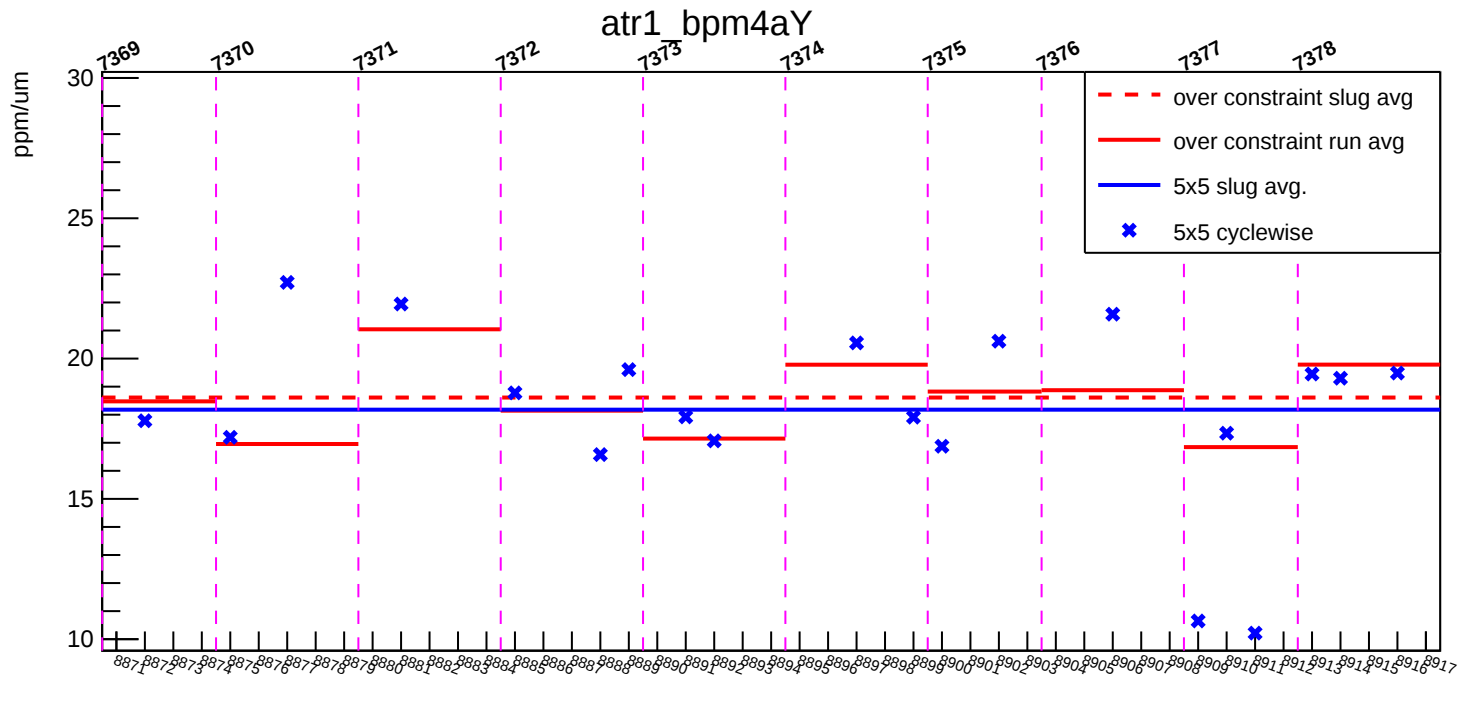


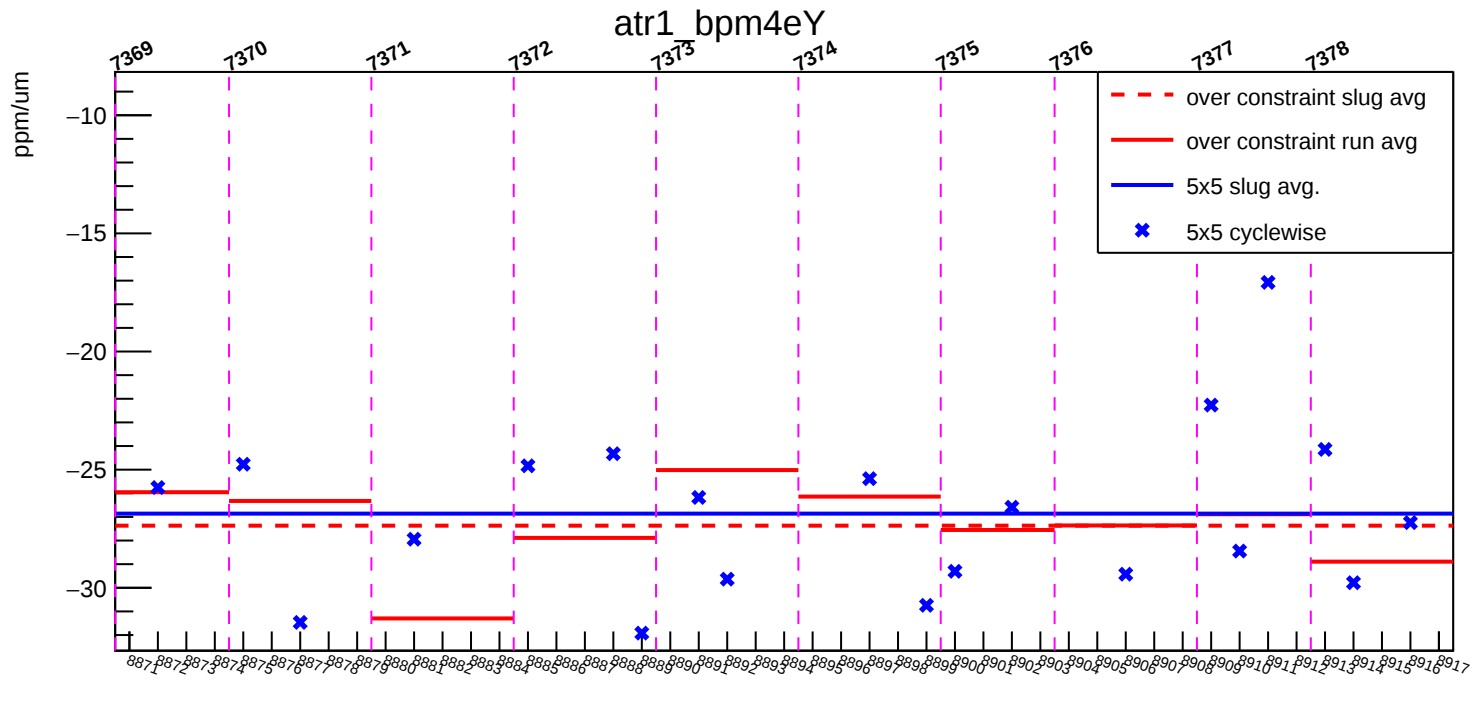
atl2 bpm12X

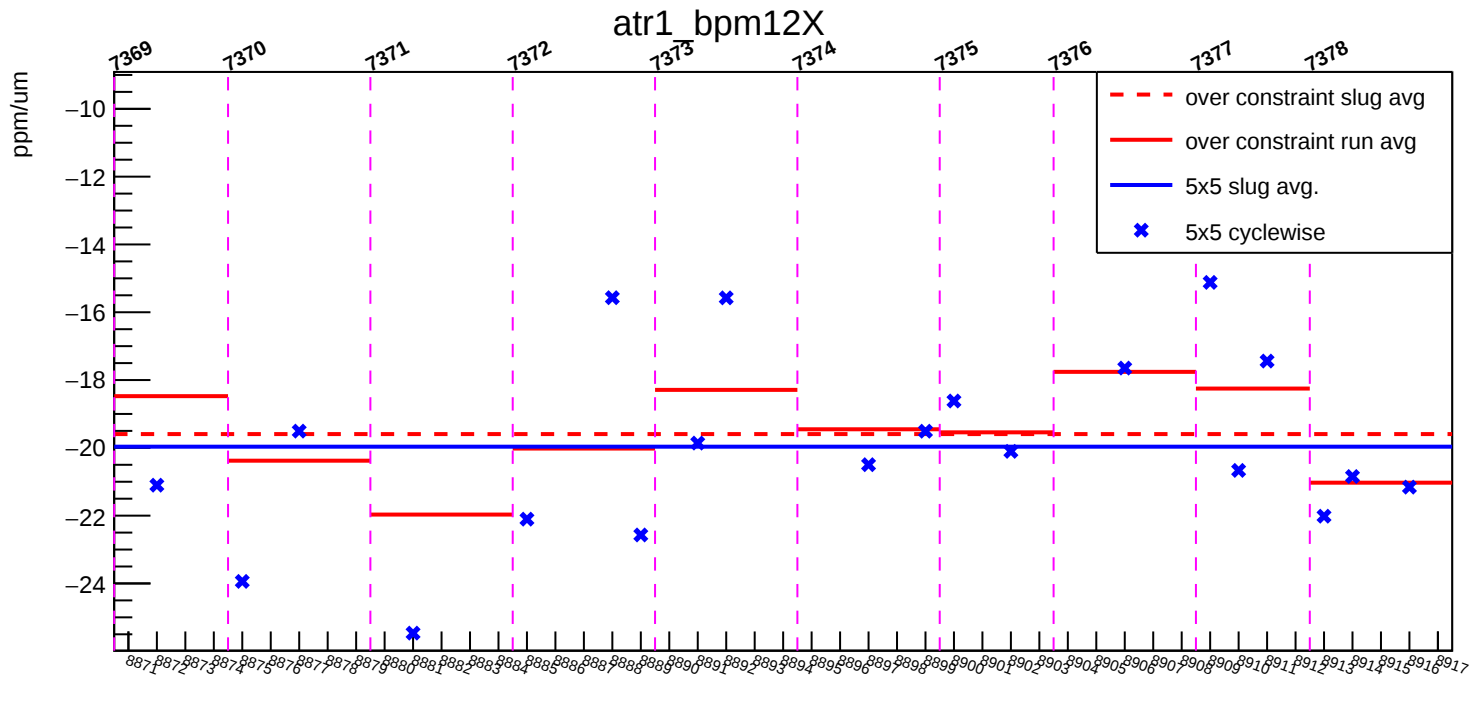




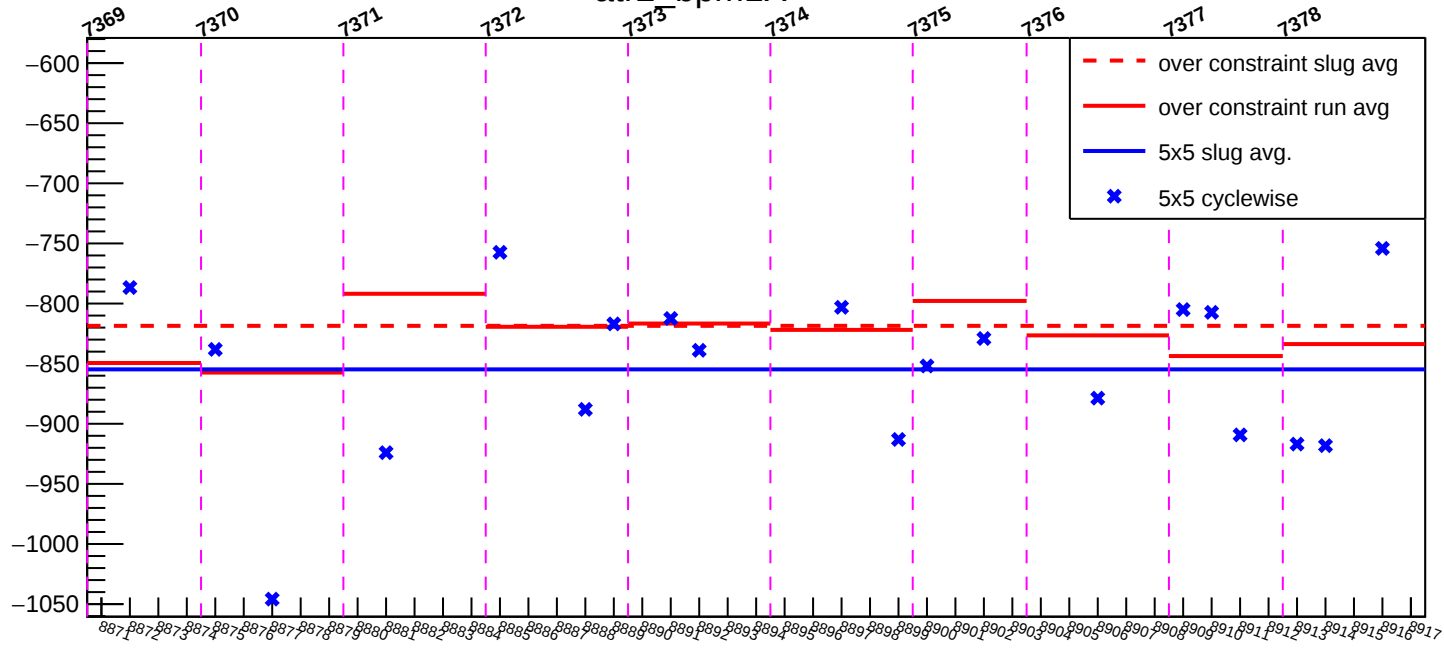


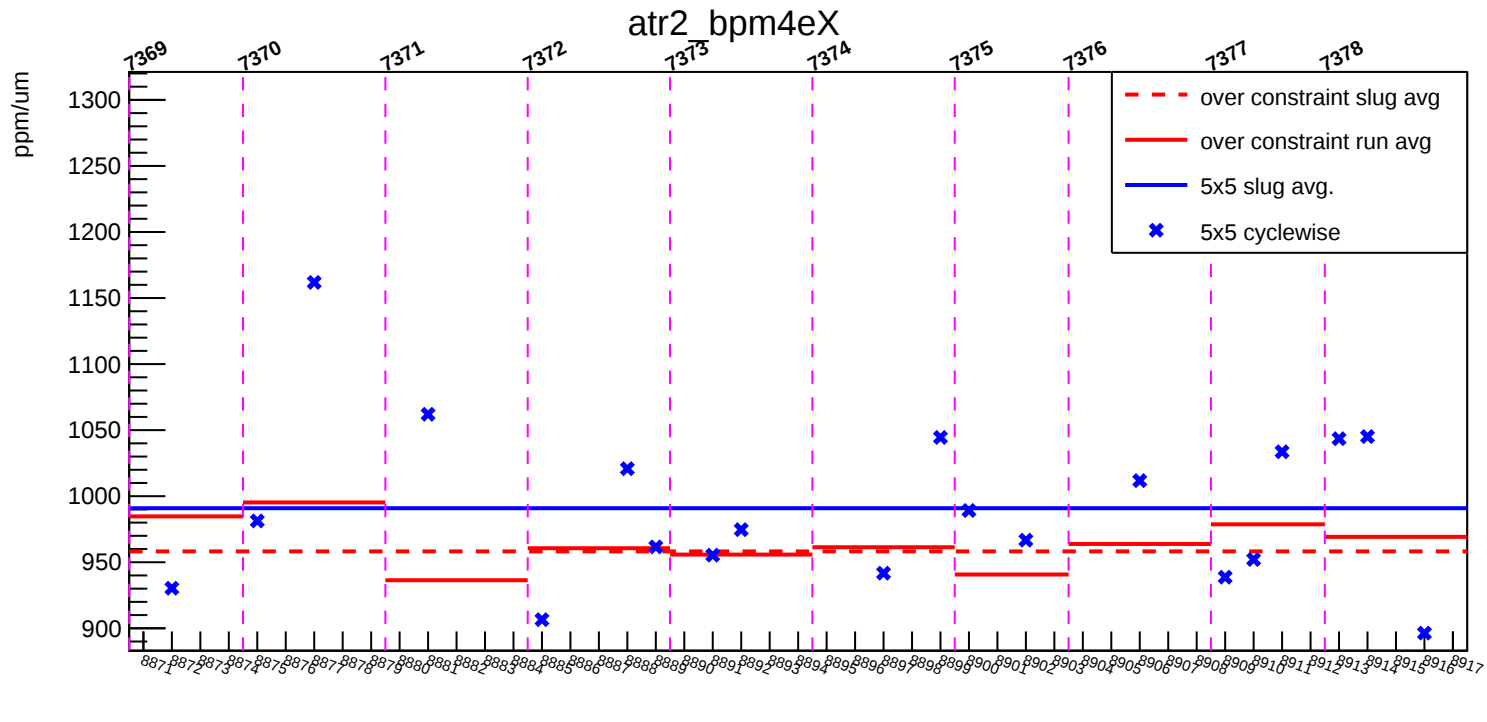


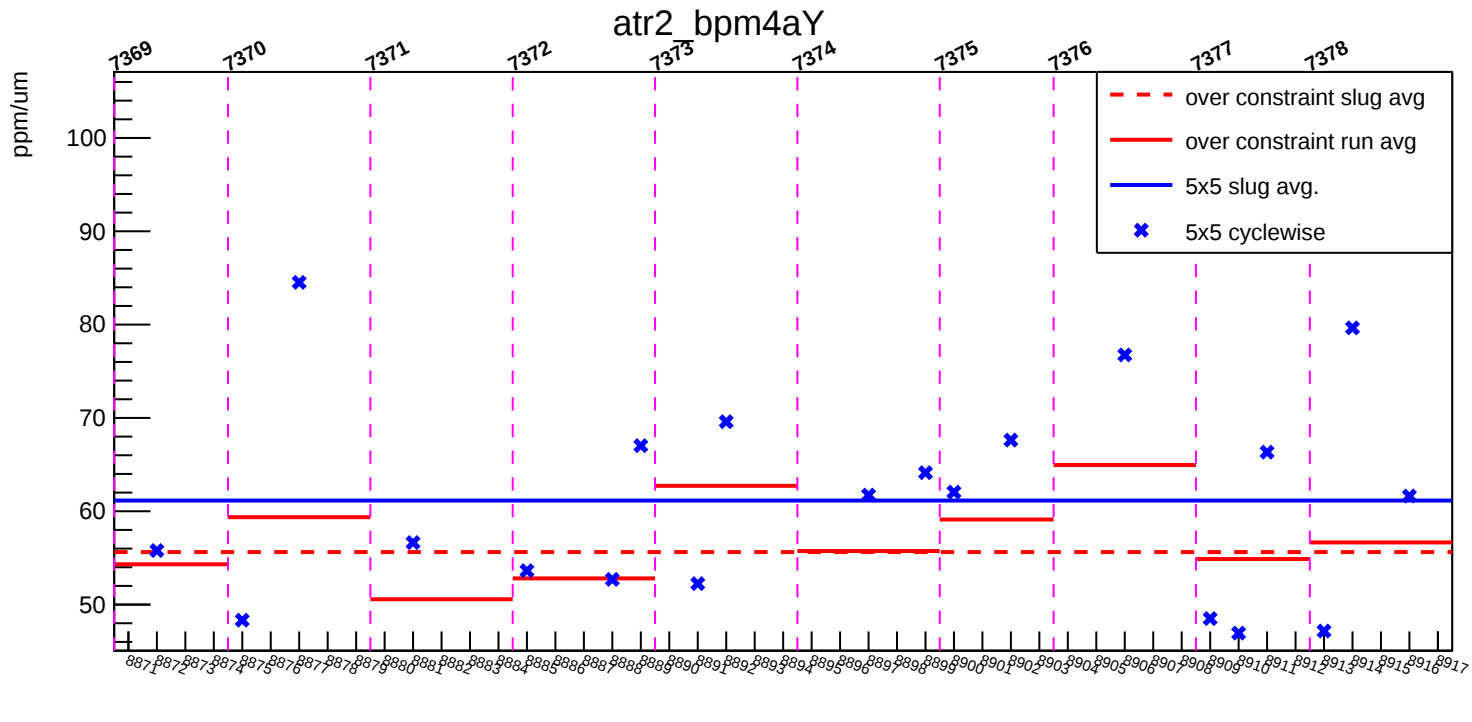


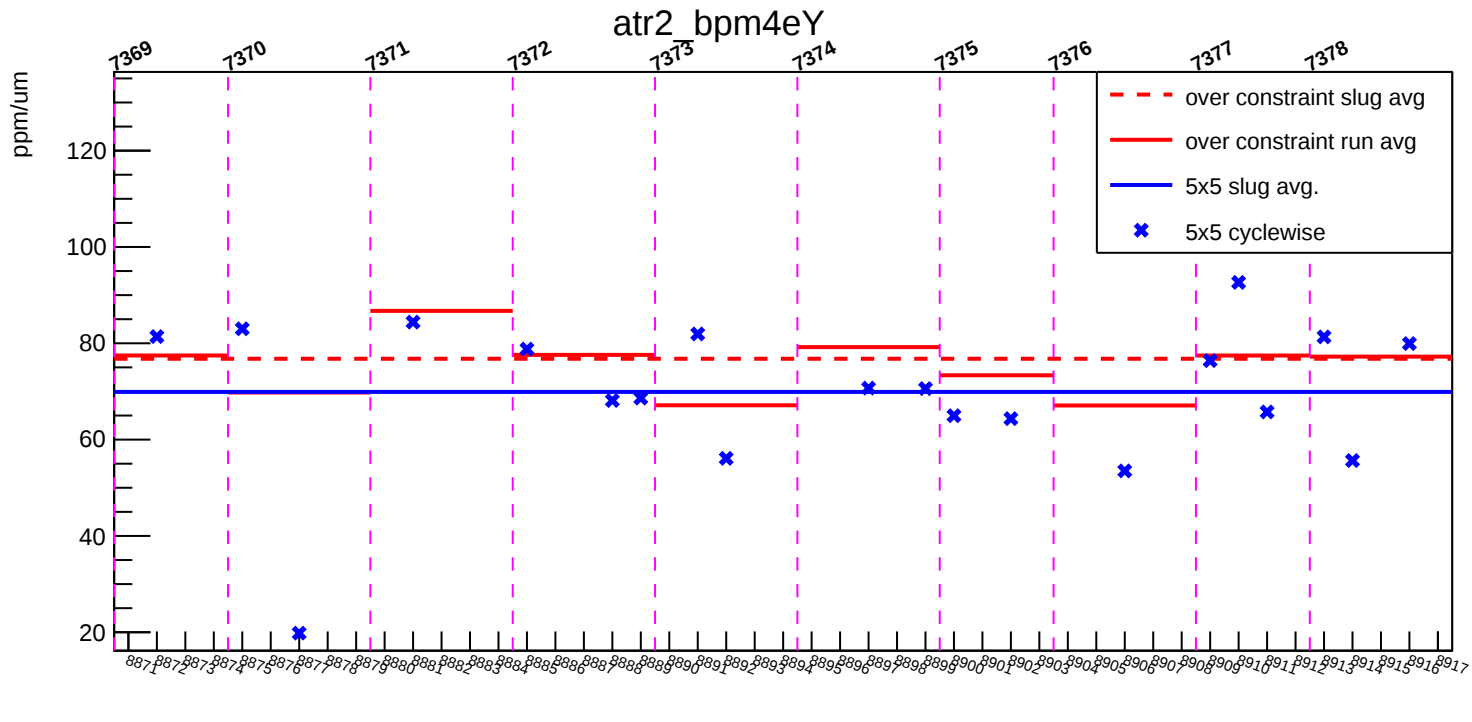


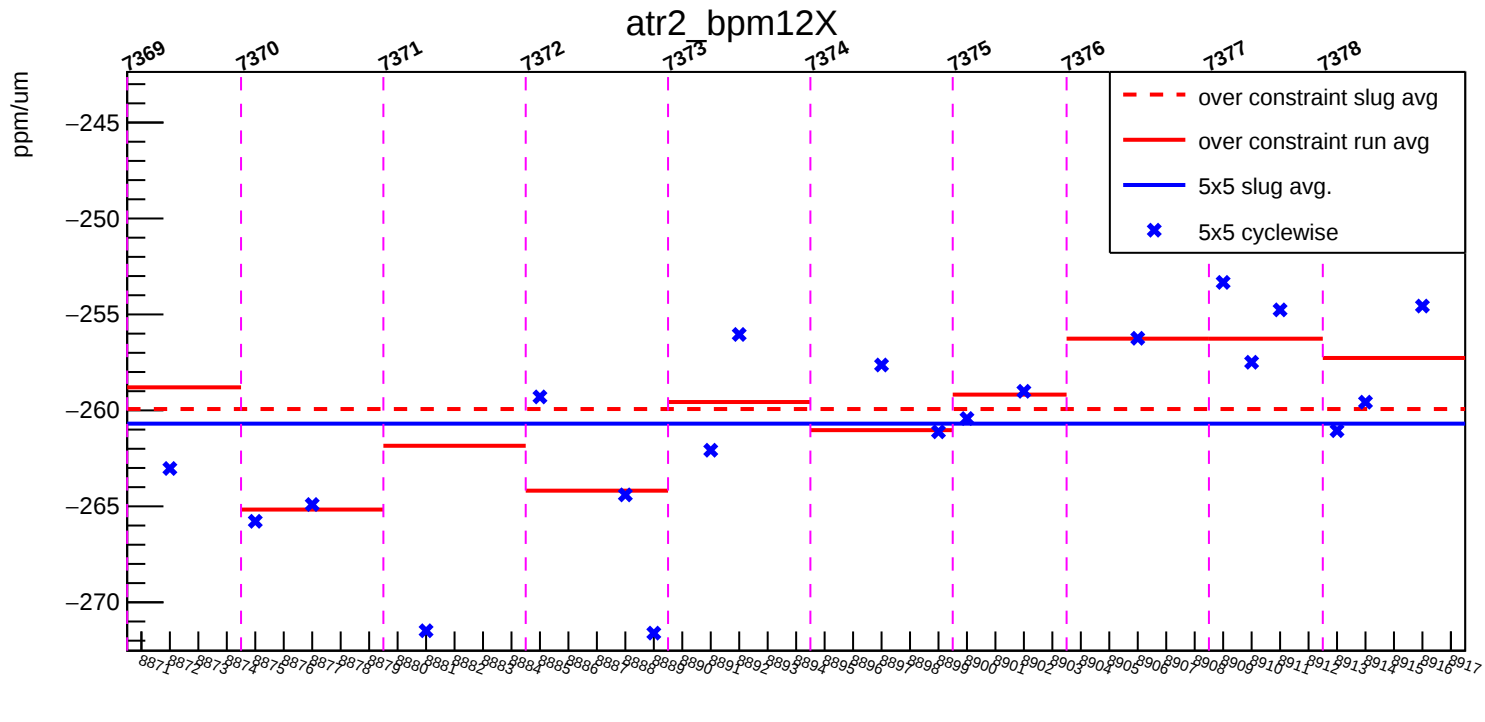
atr2 bpm1X

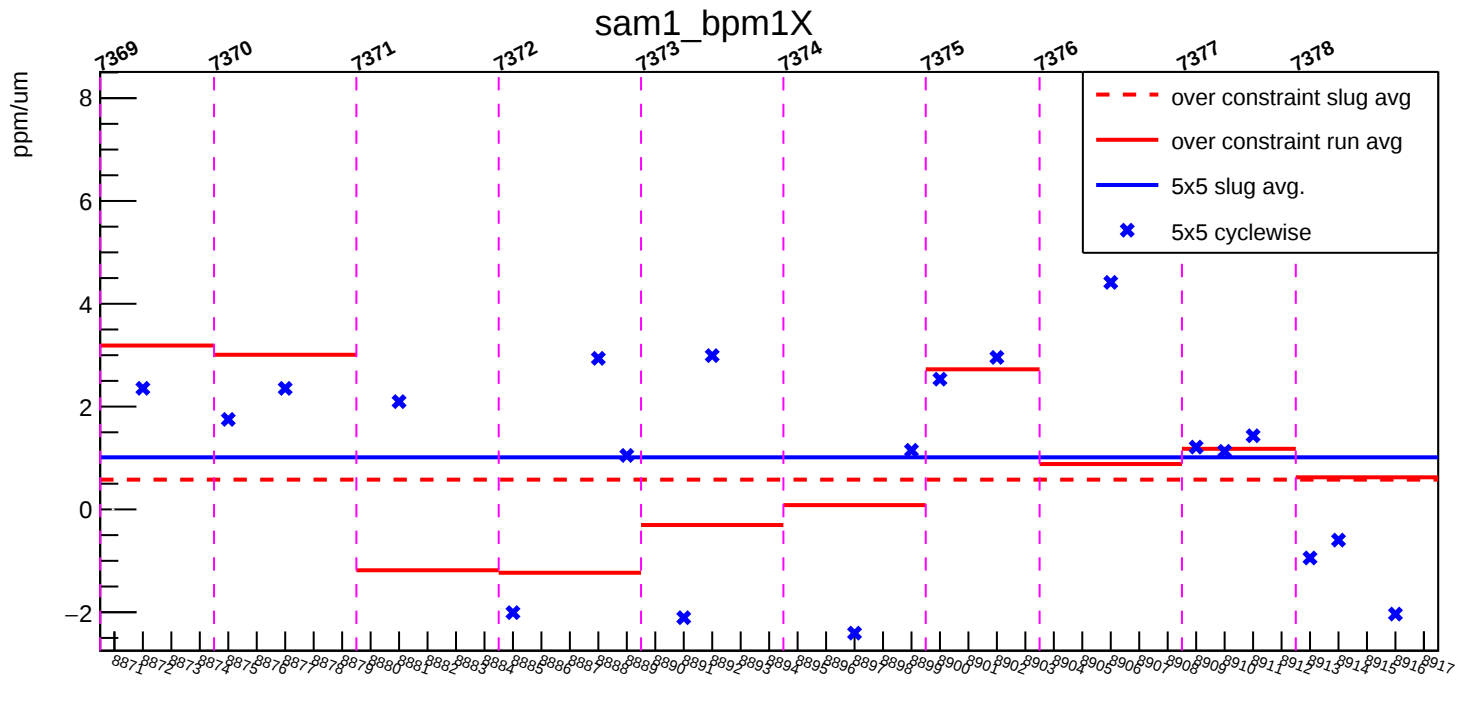
ppm/ μm 

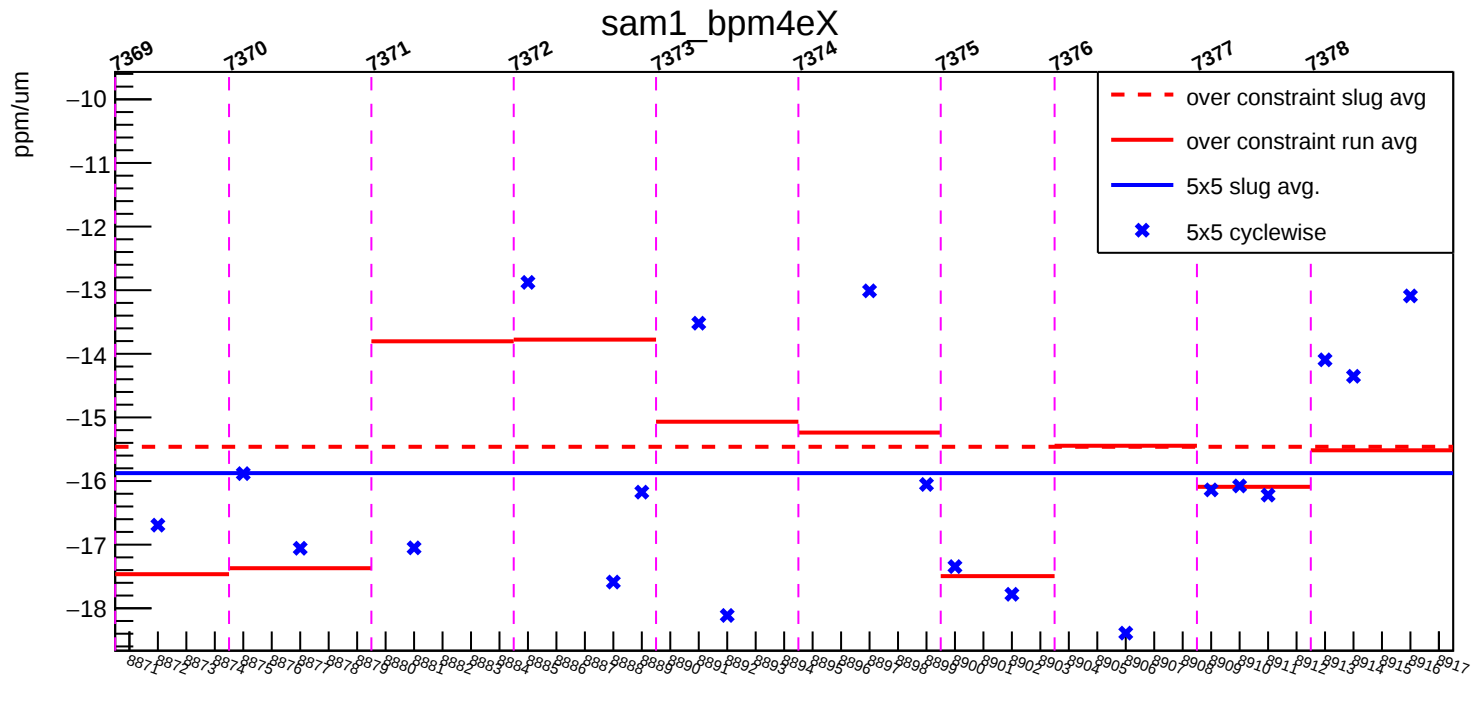


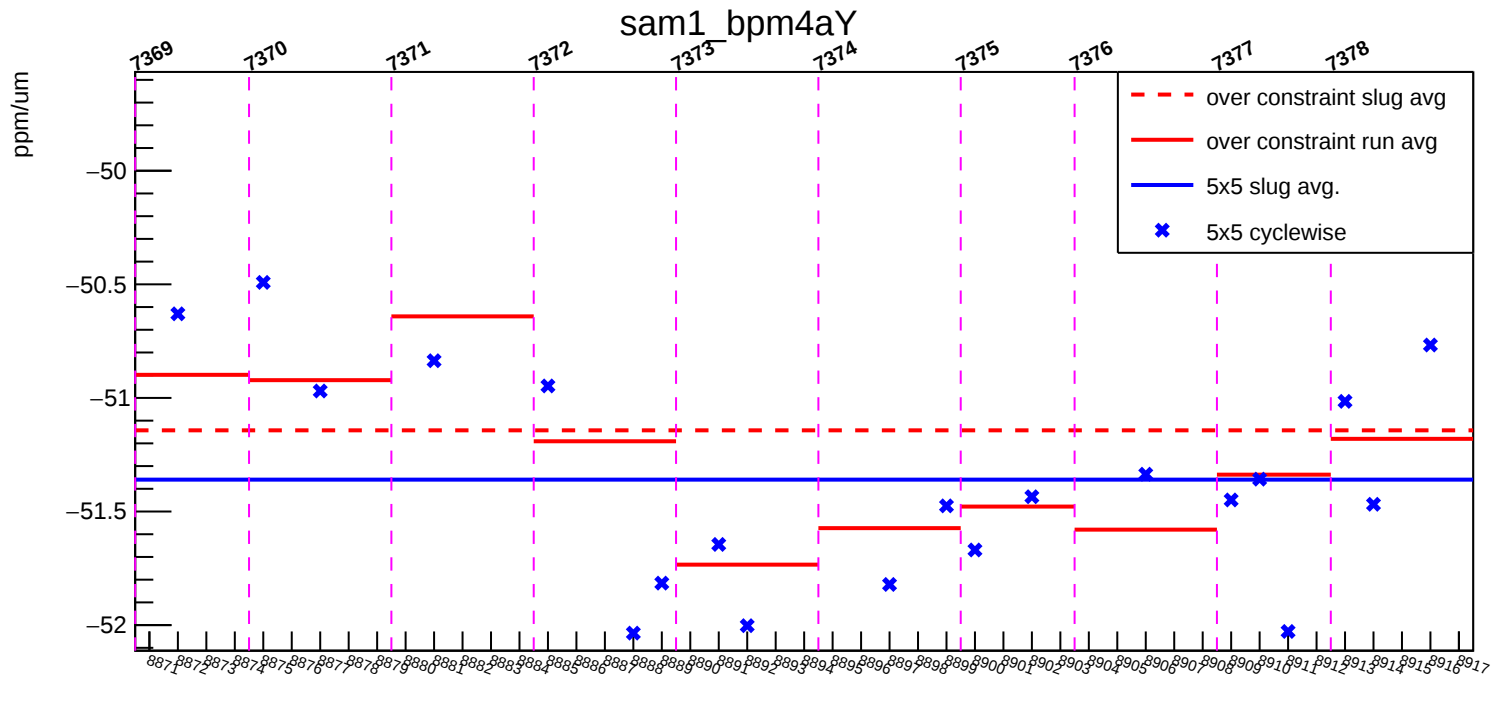


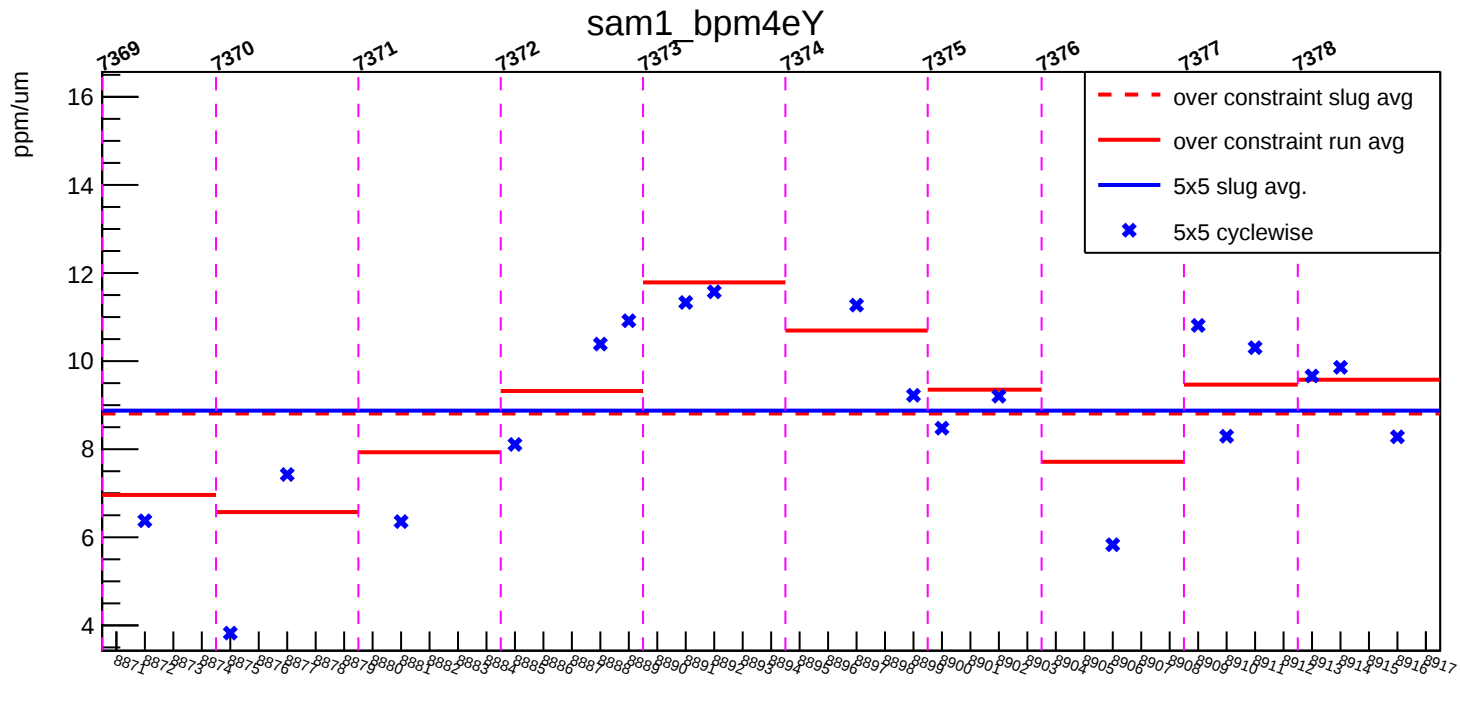




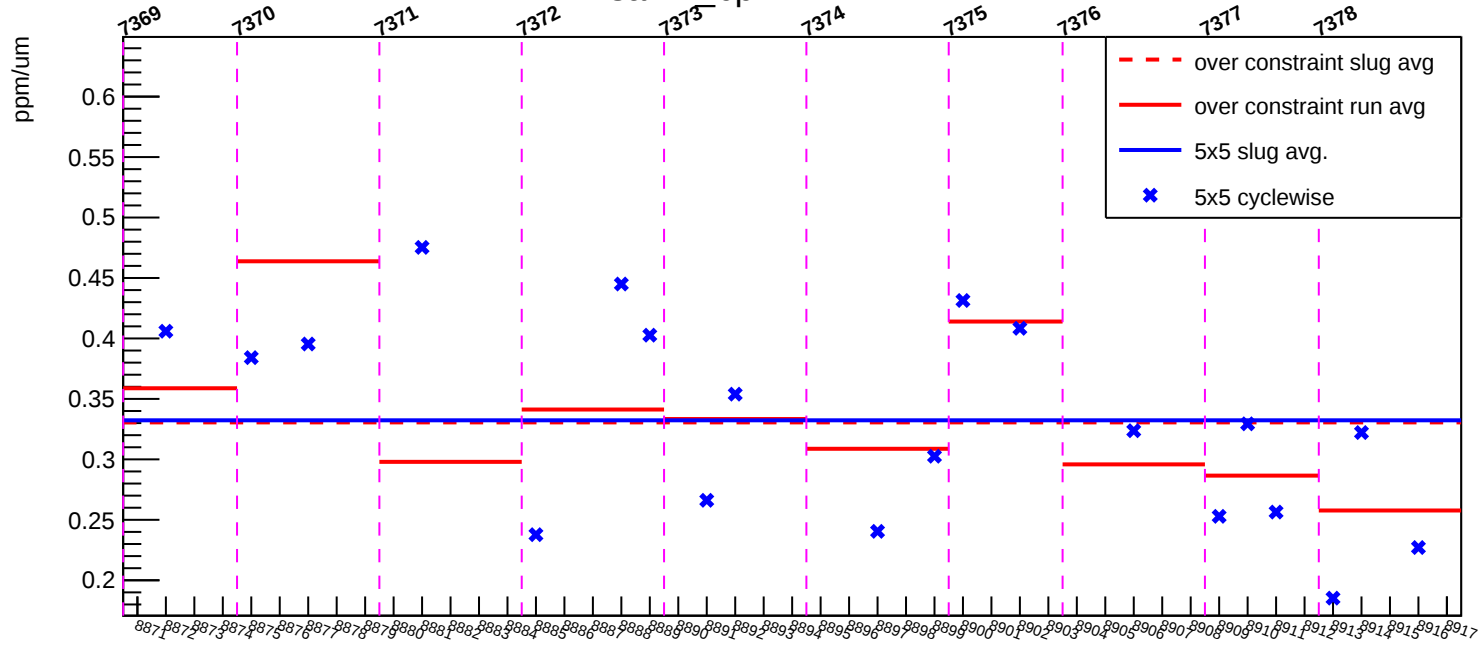


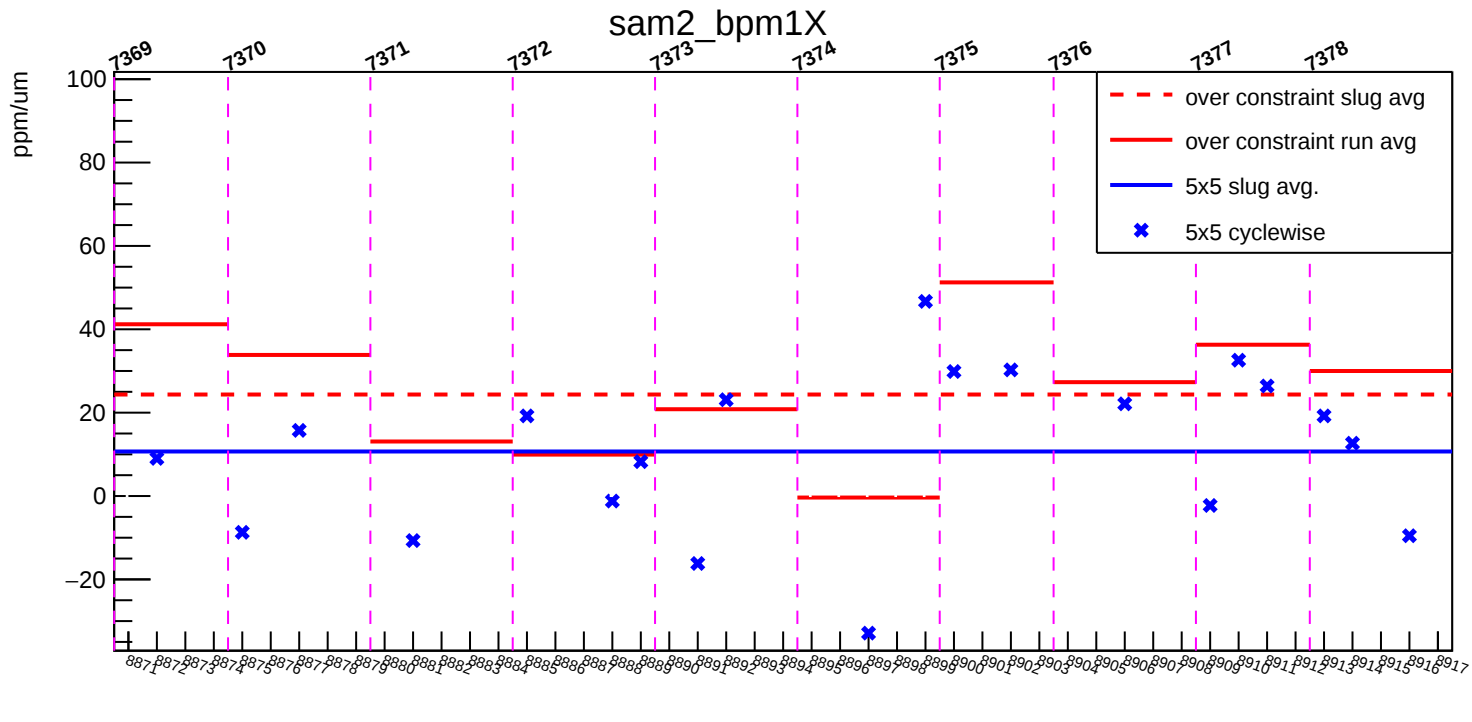




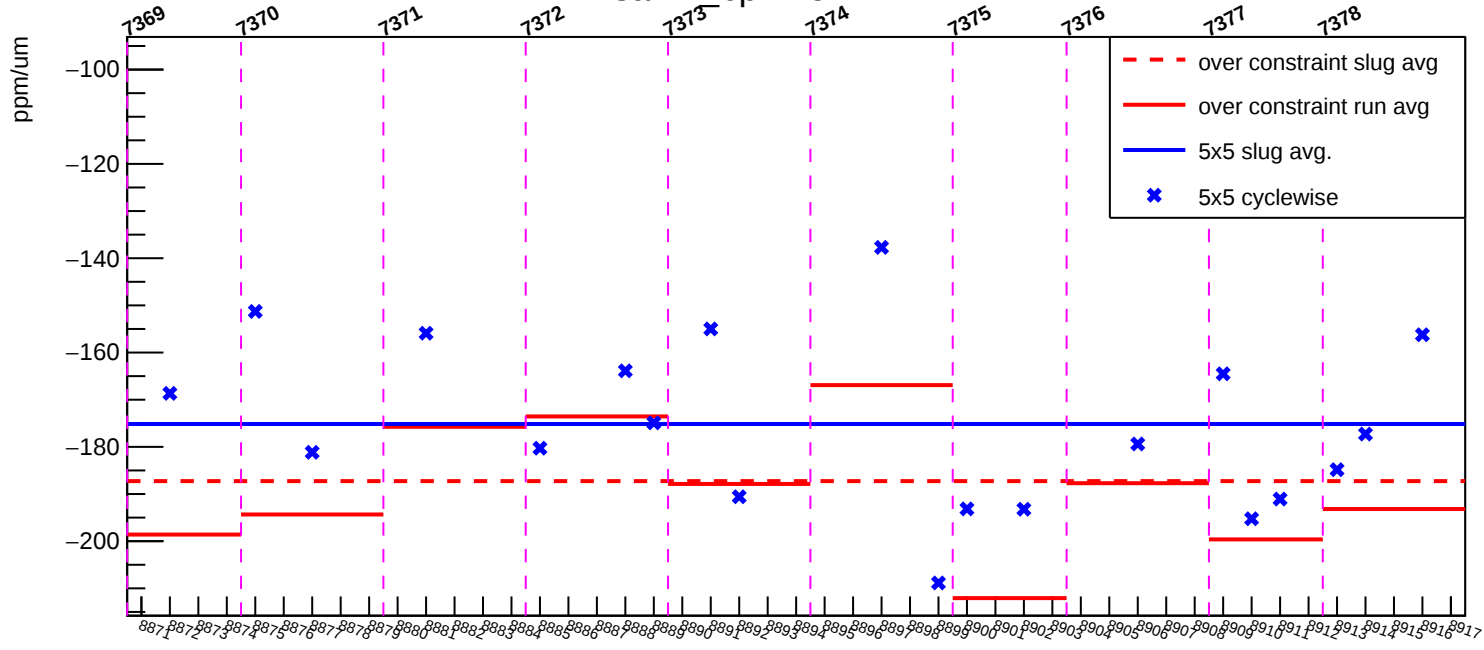


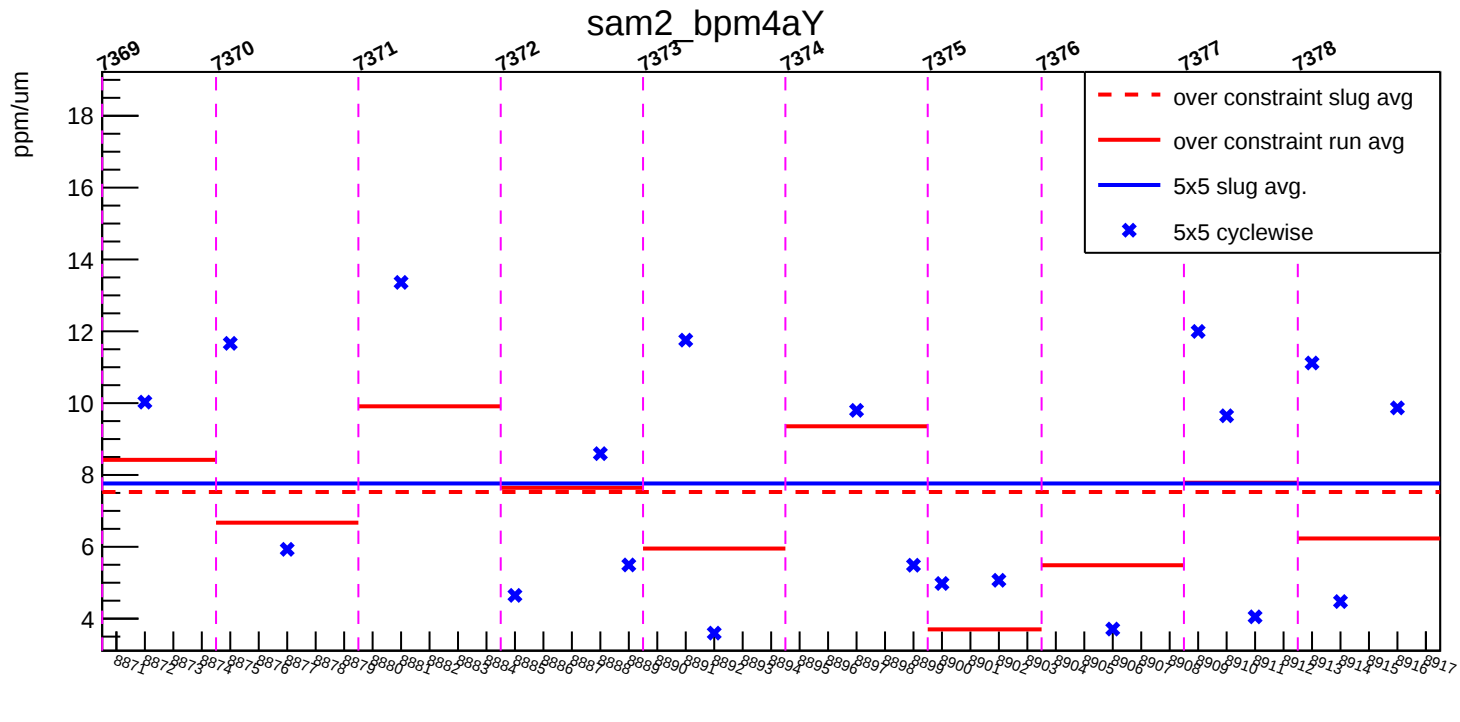
sam1_bpm12X

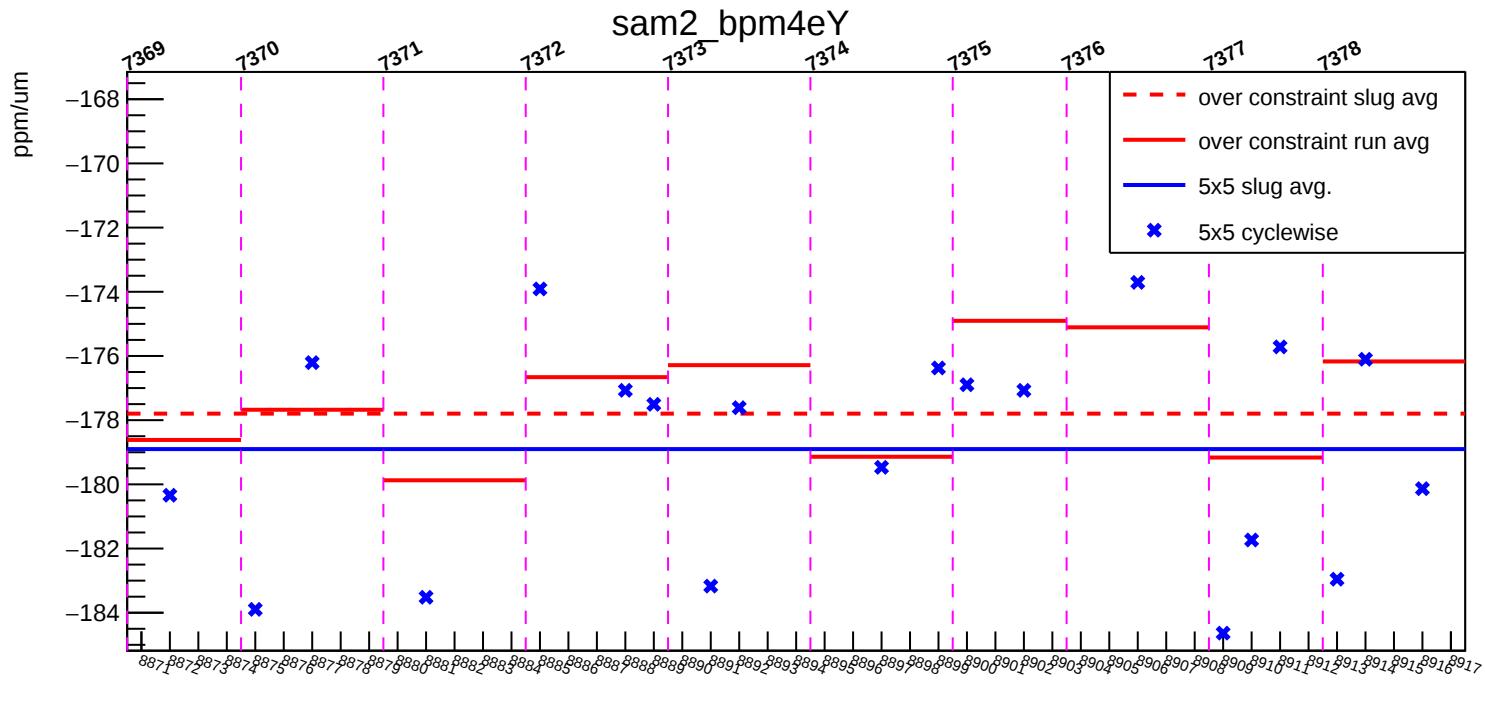




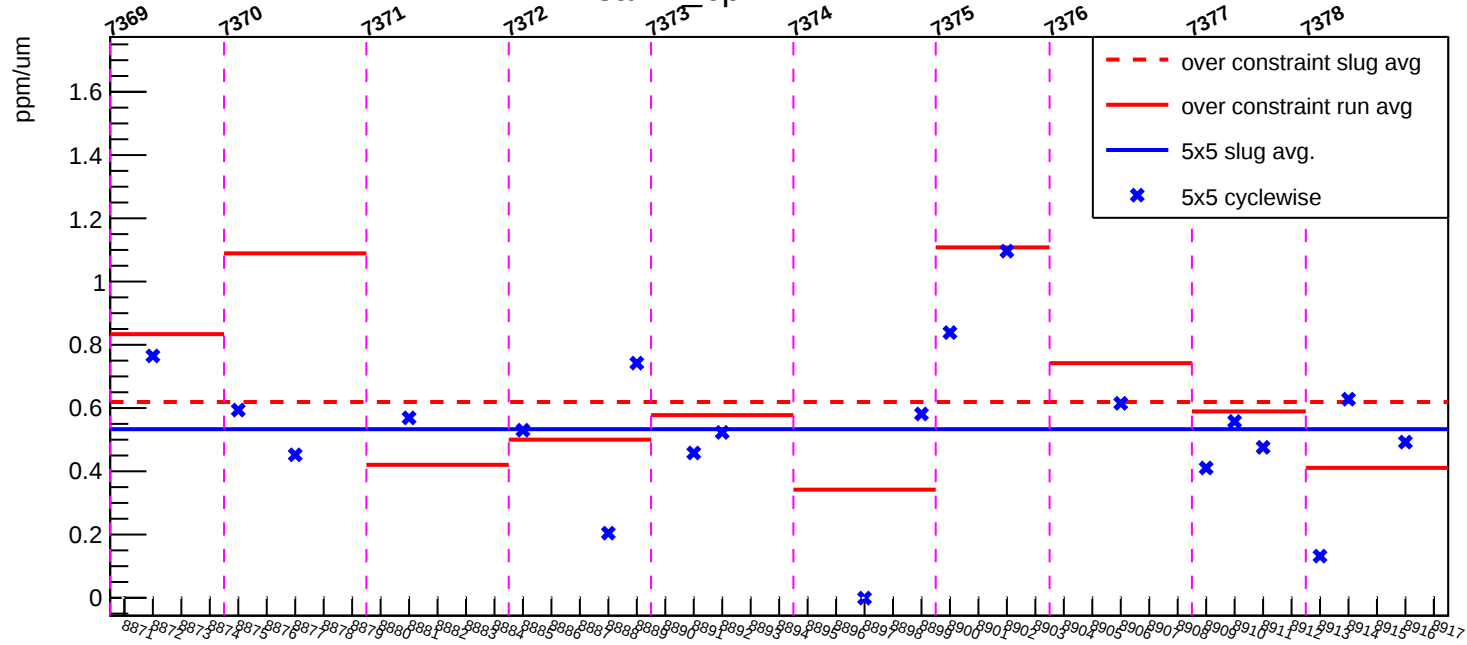
sam2_bpm4eX

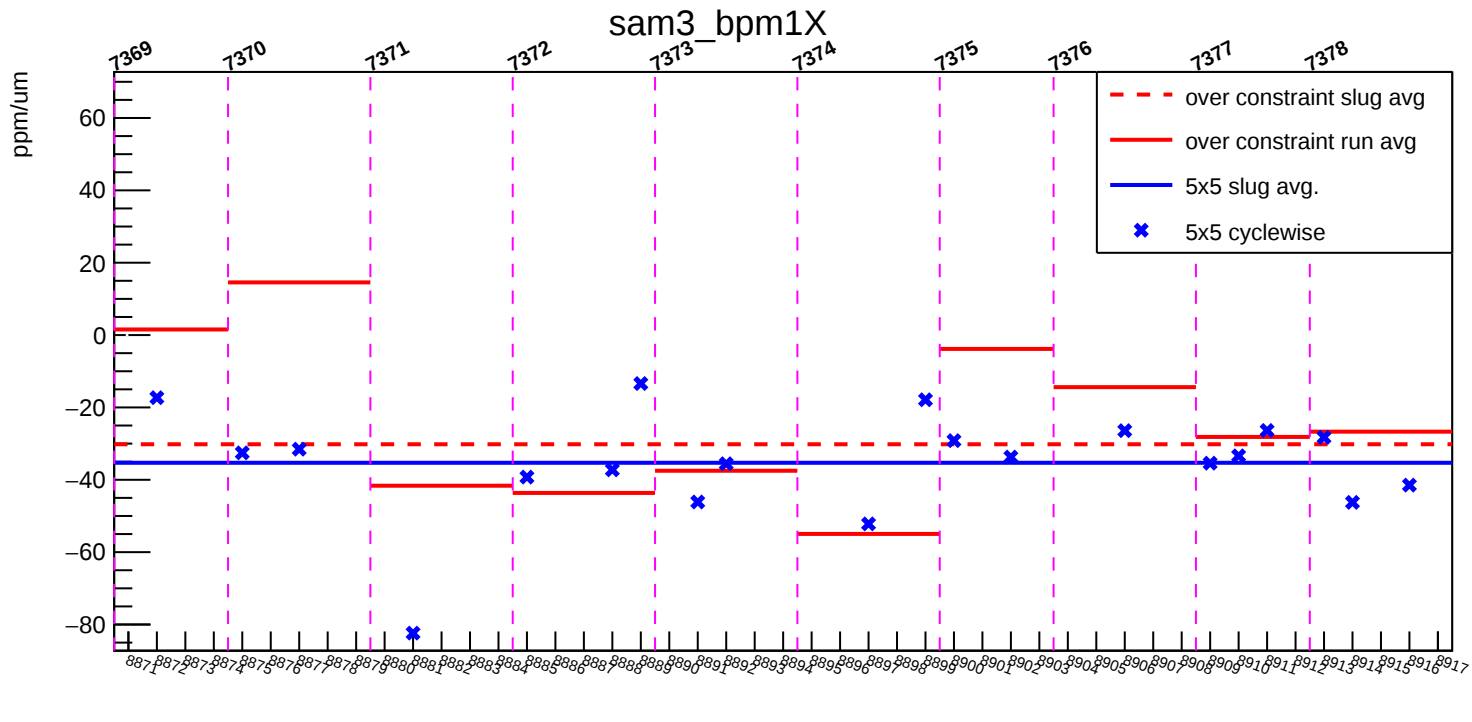


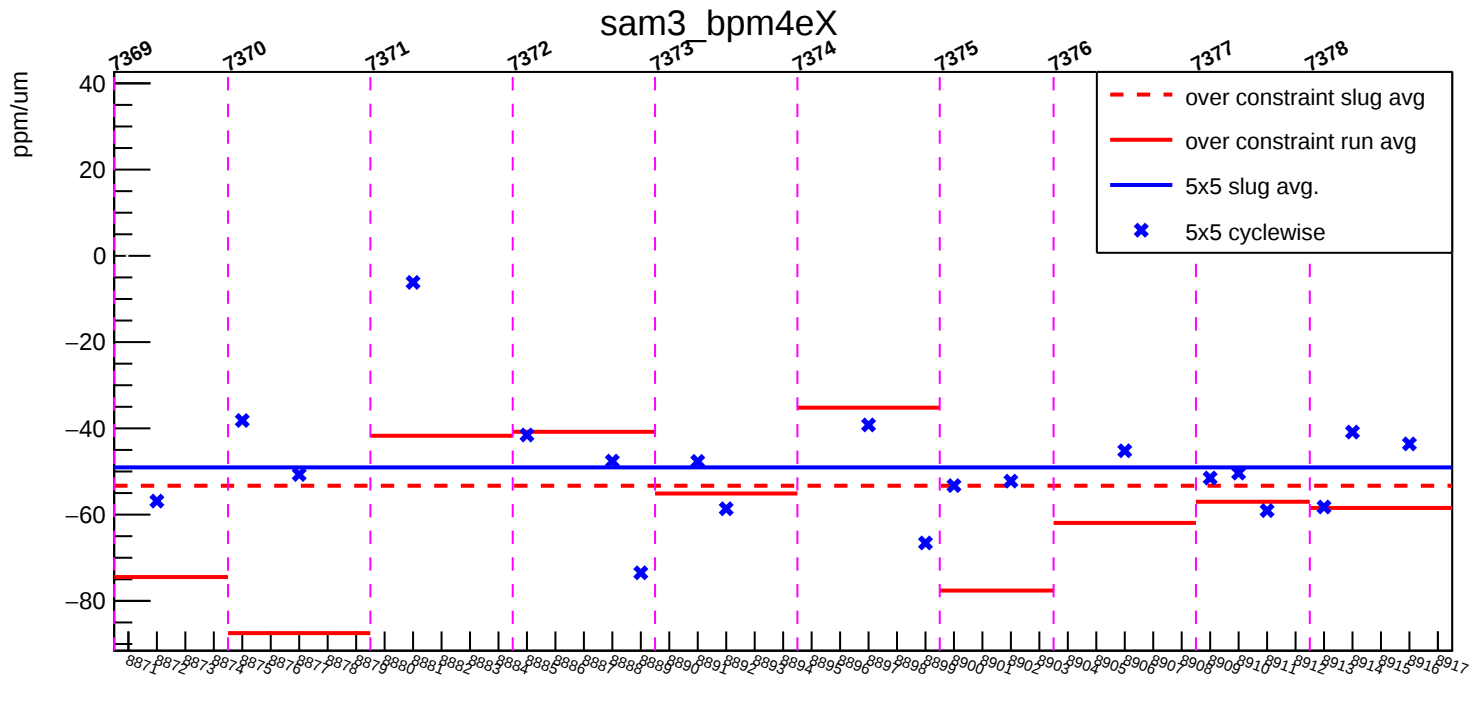


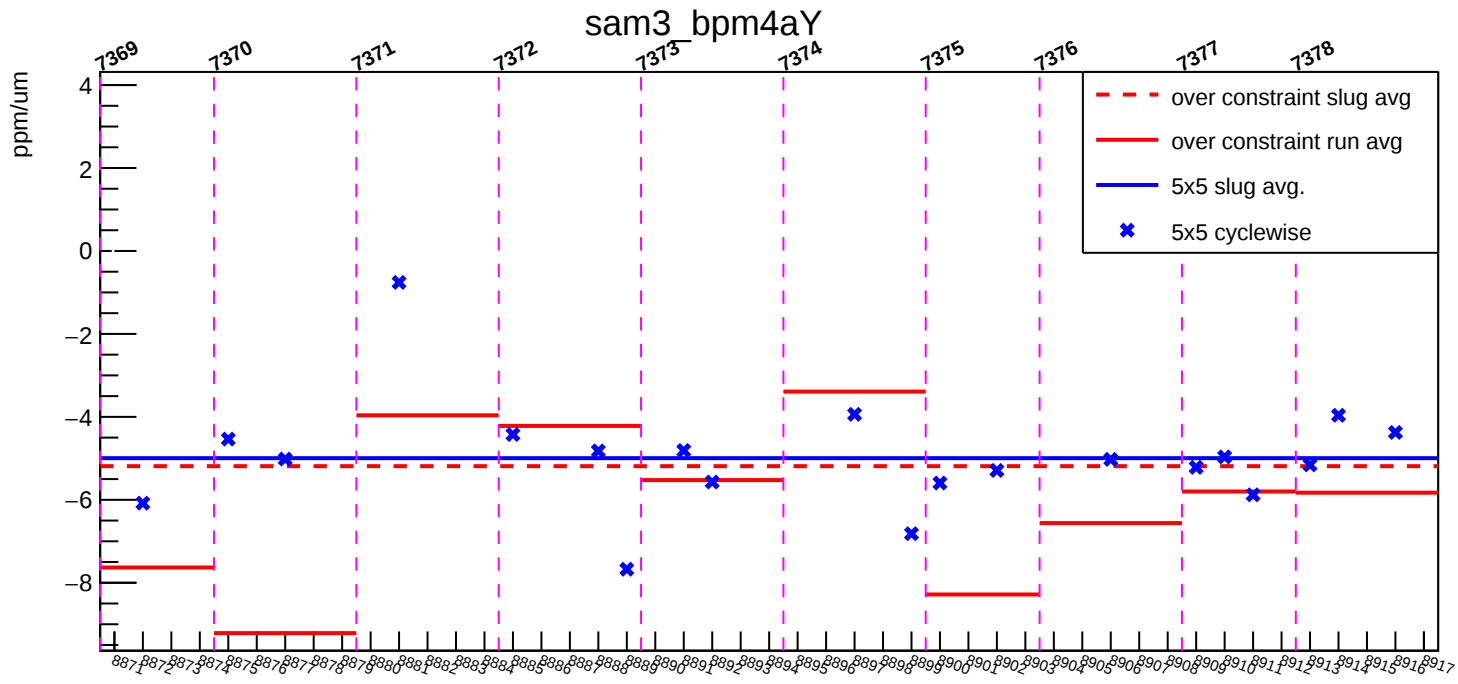


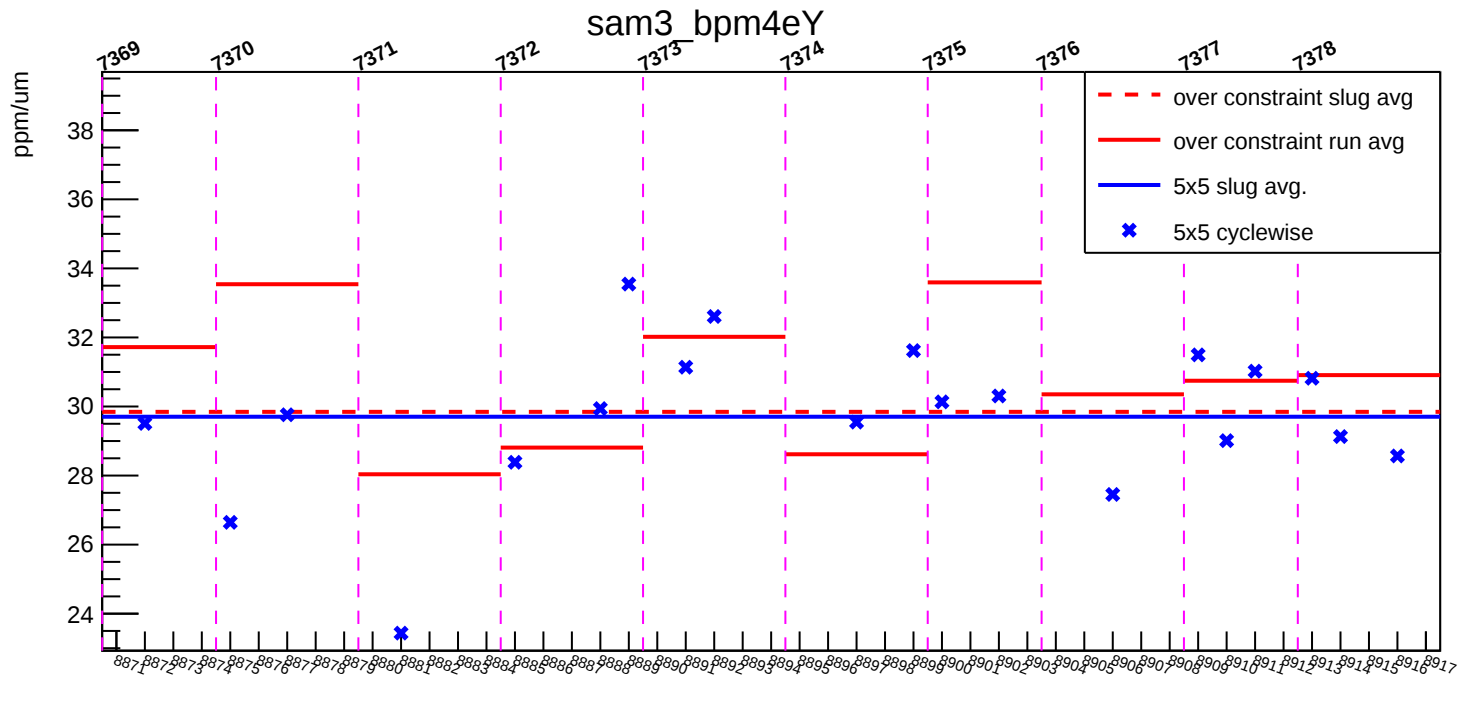
sam2_bpm12X



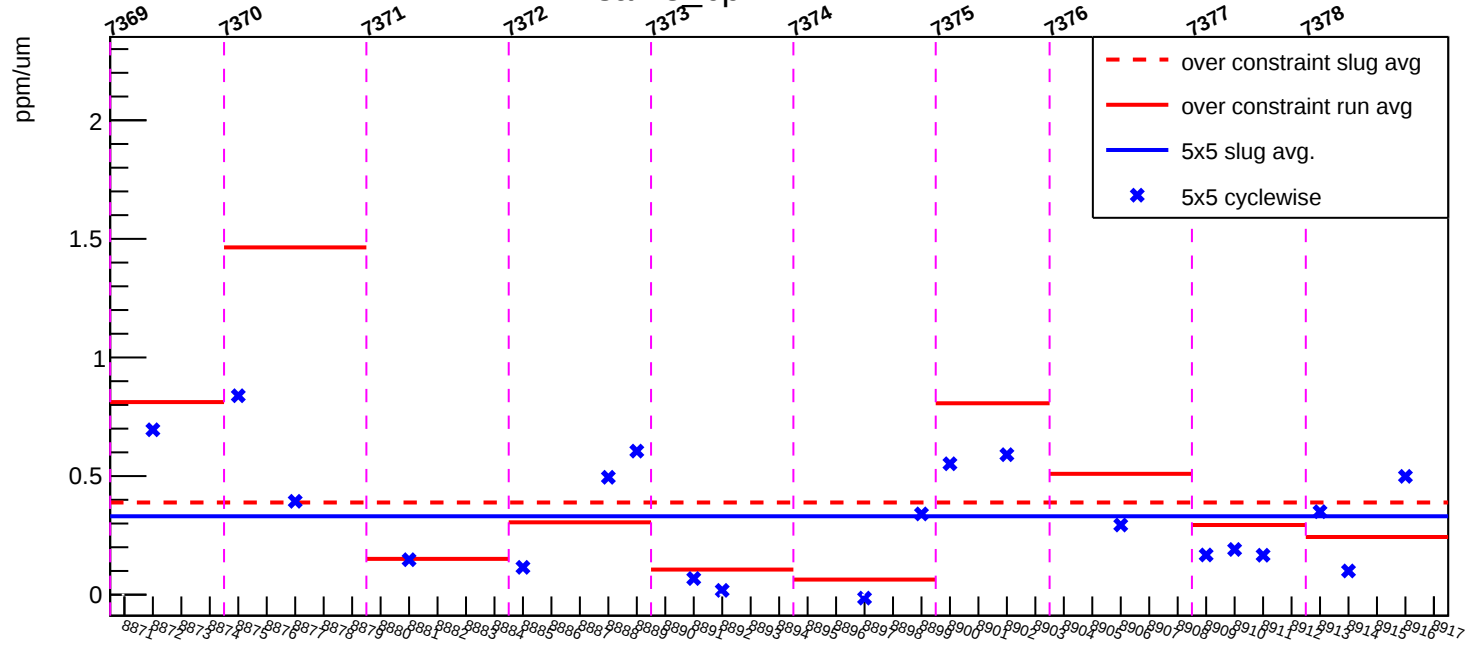


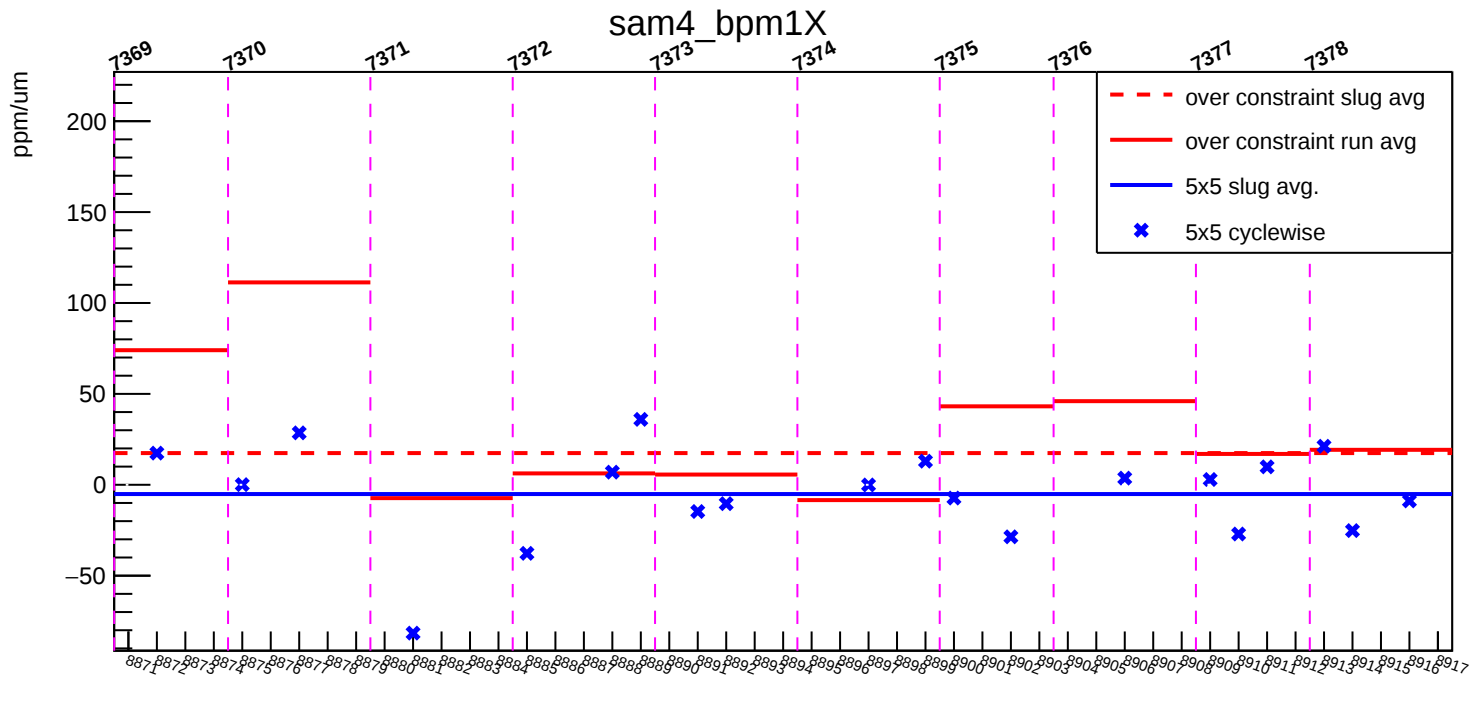




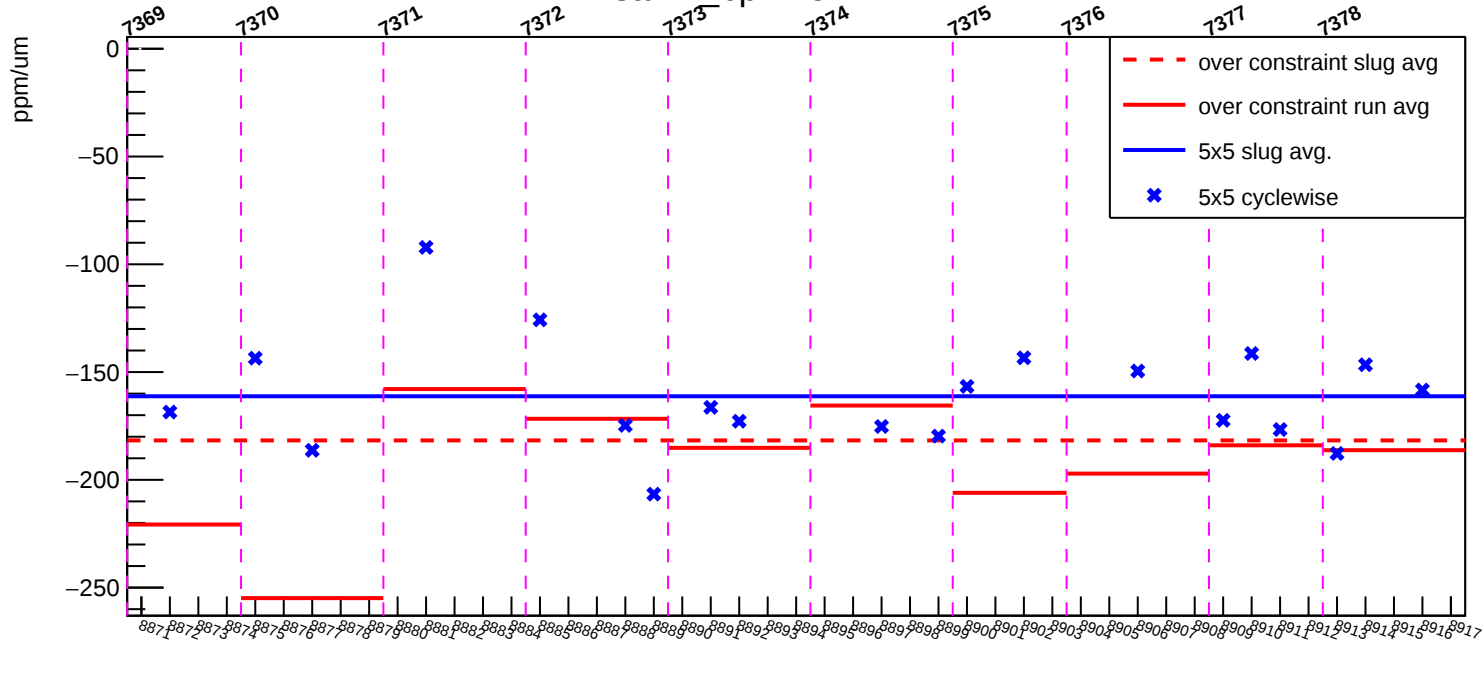


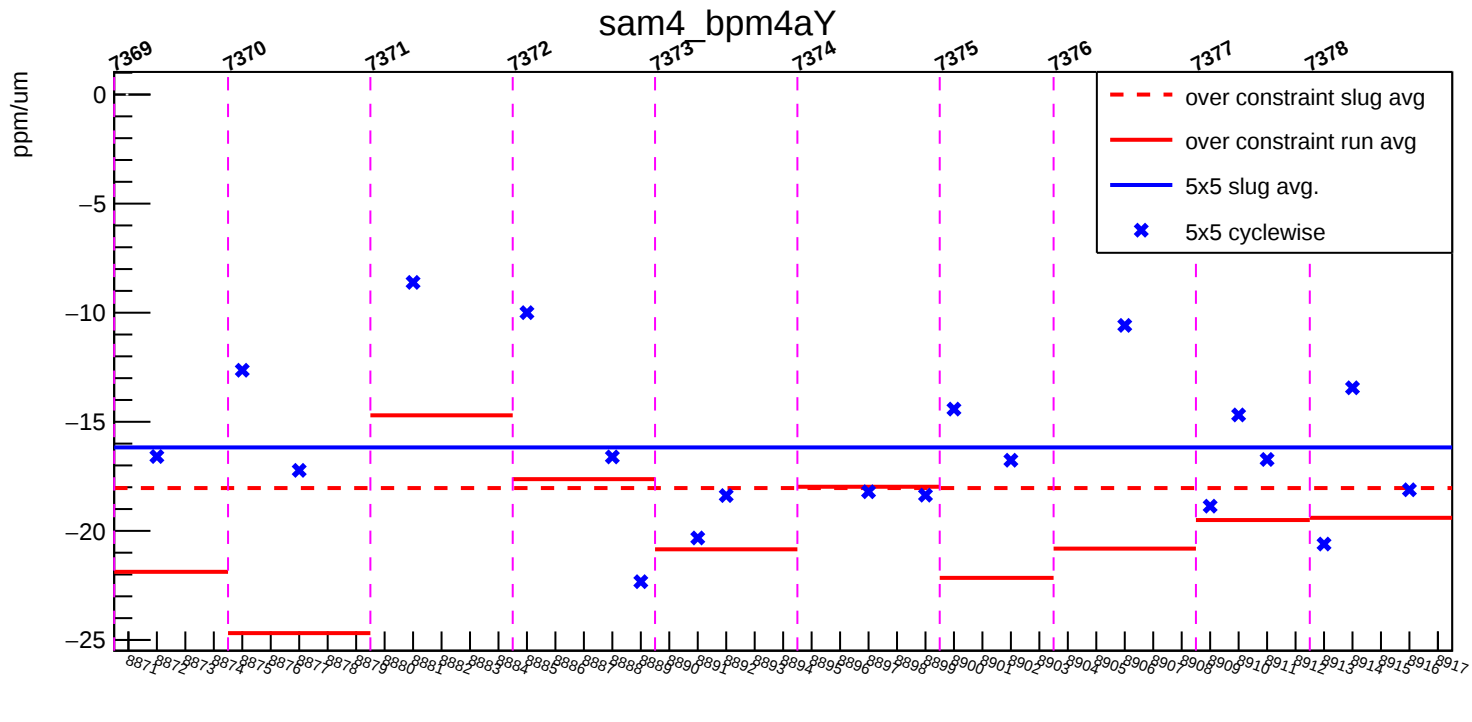
sam3 bpm12X

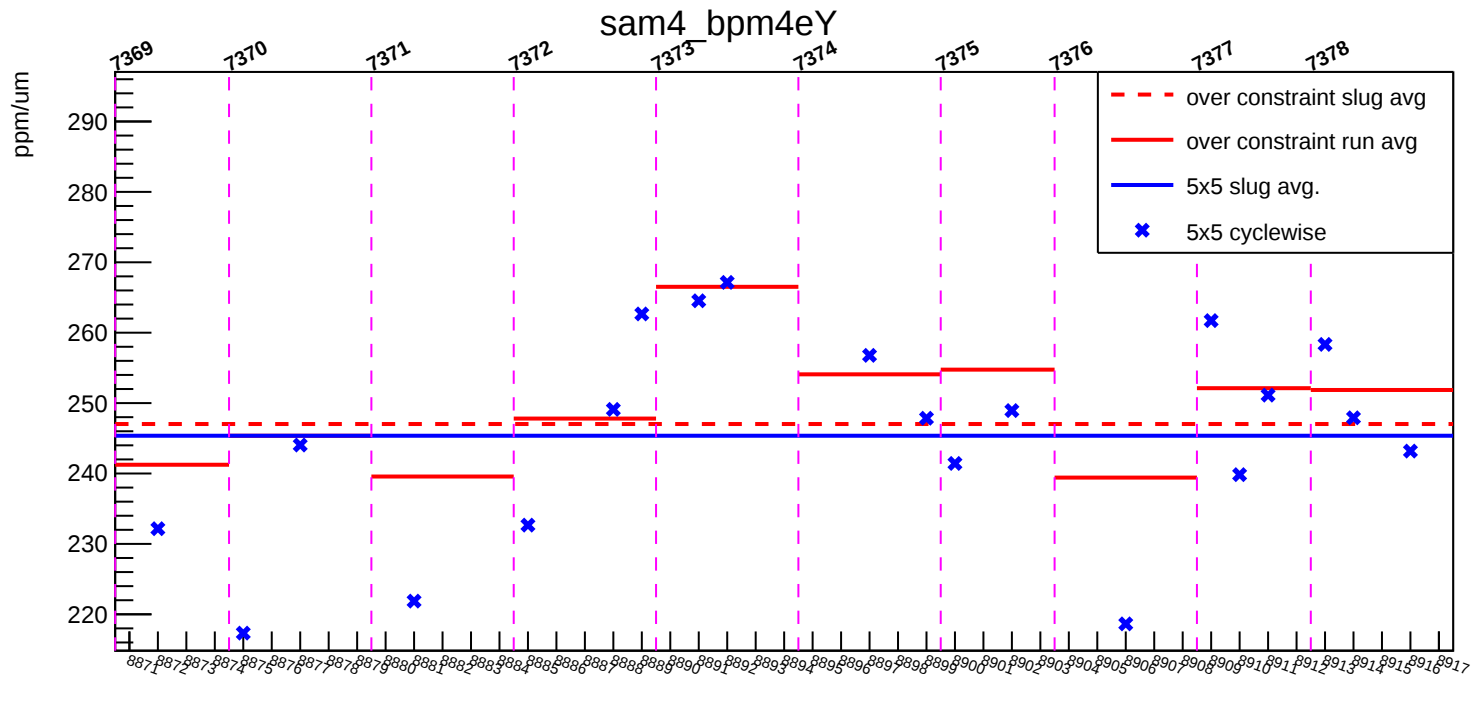




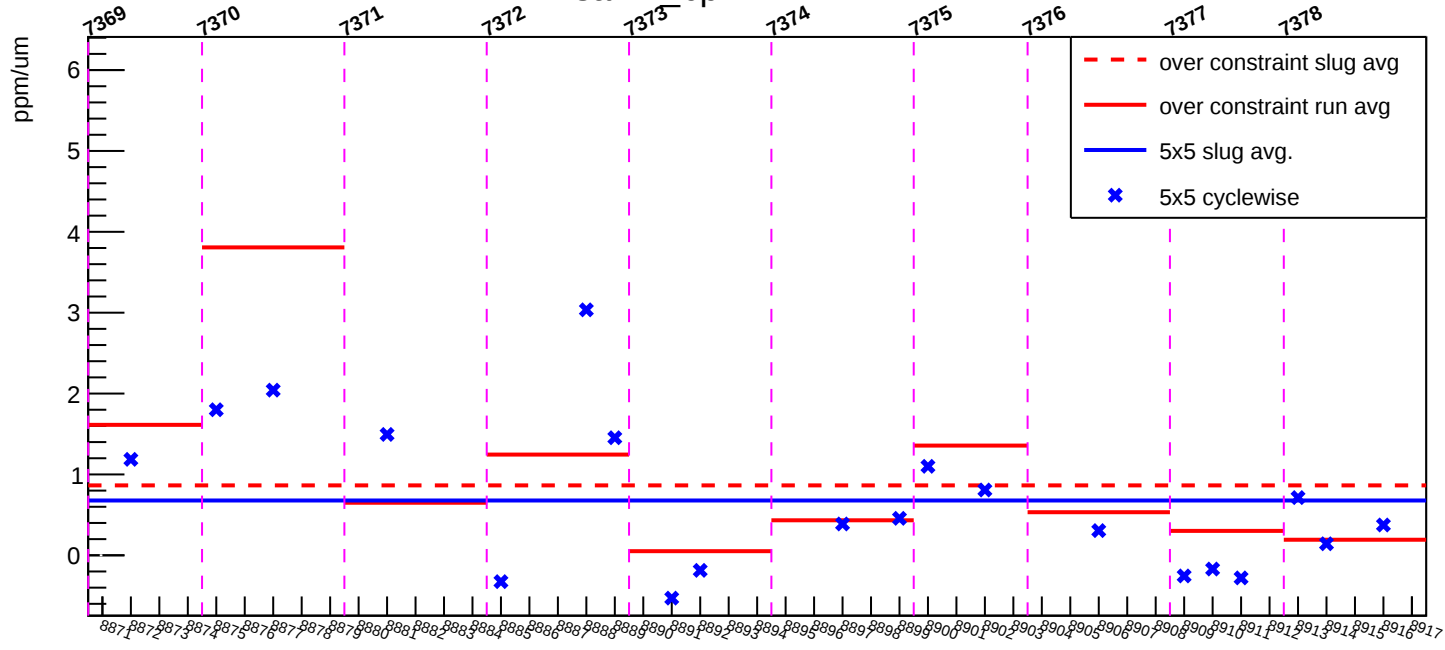
sam4 bpm4eX

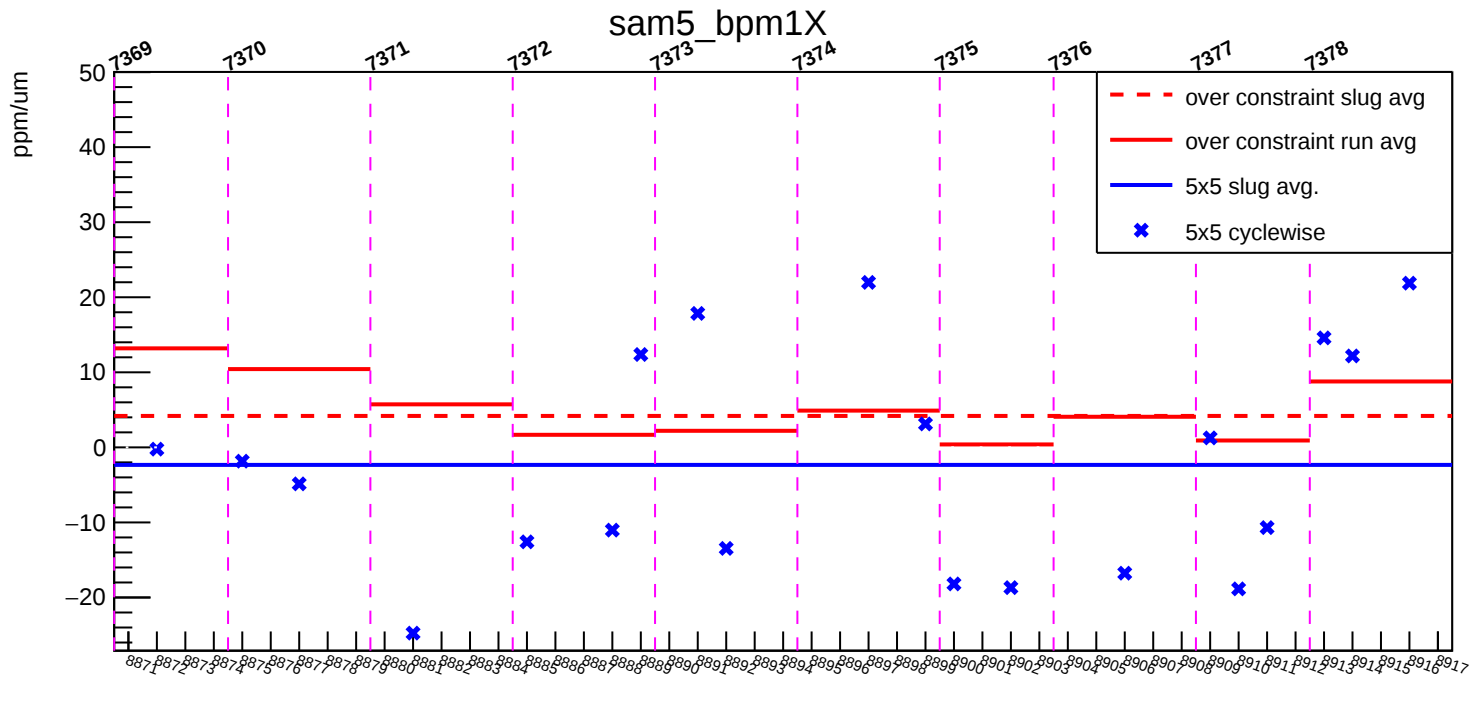


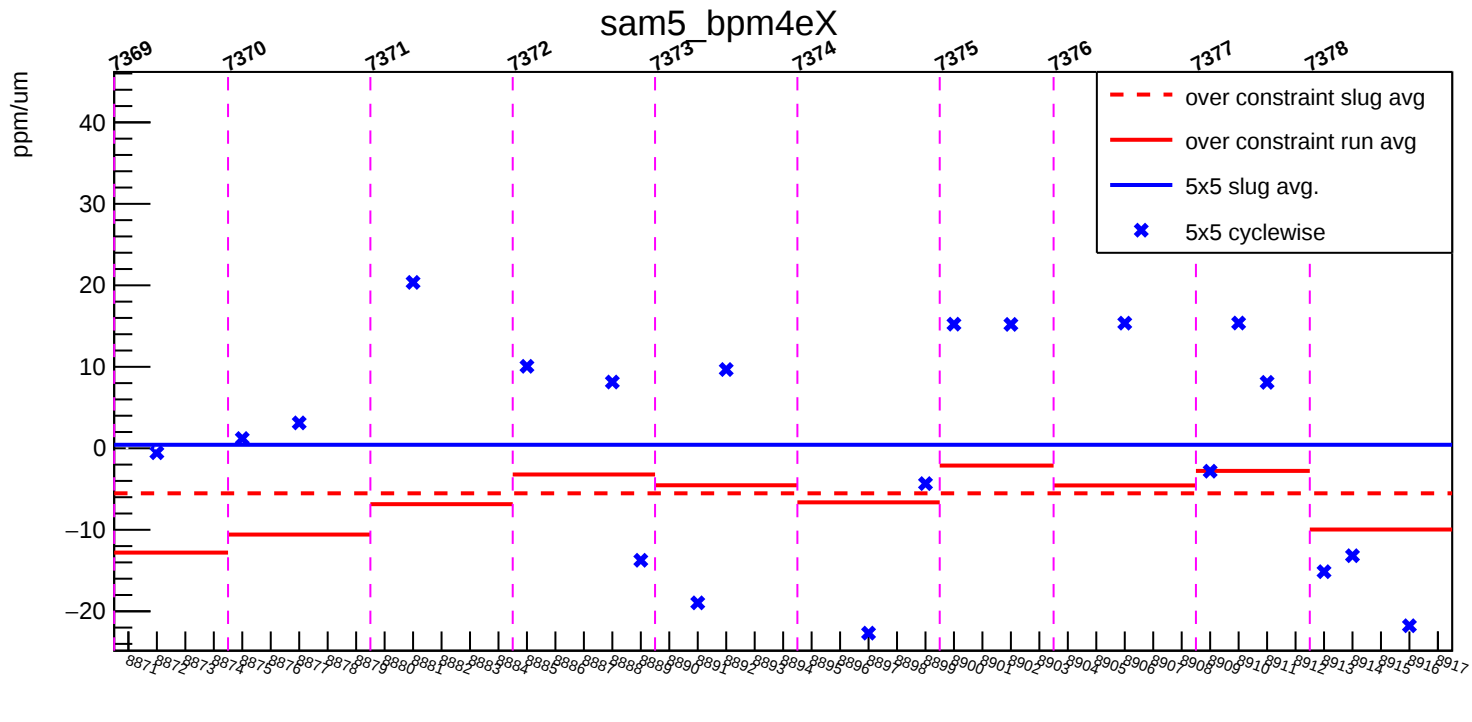


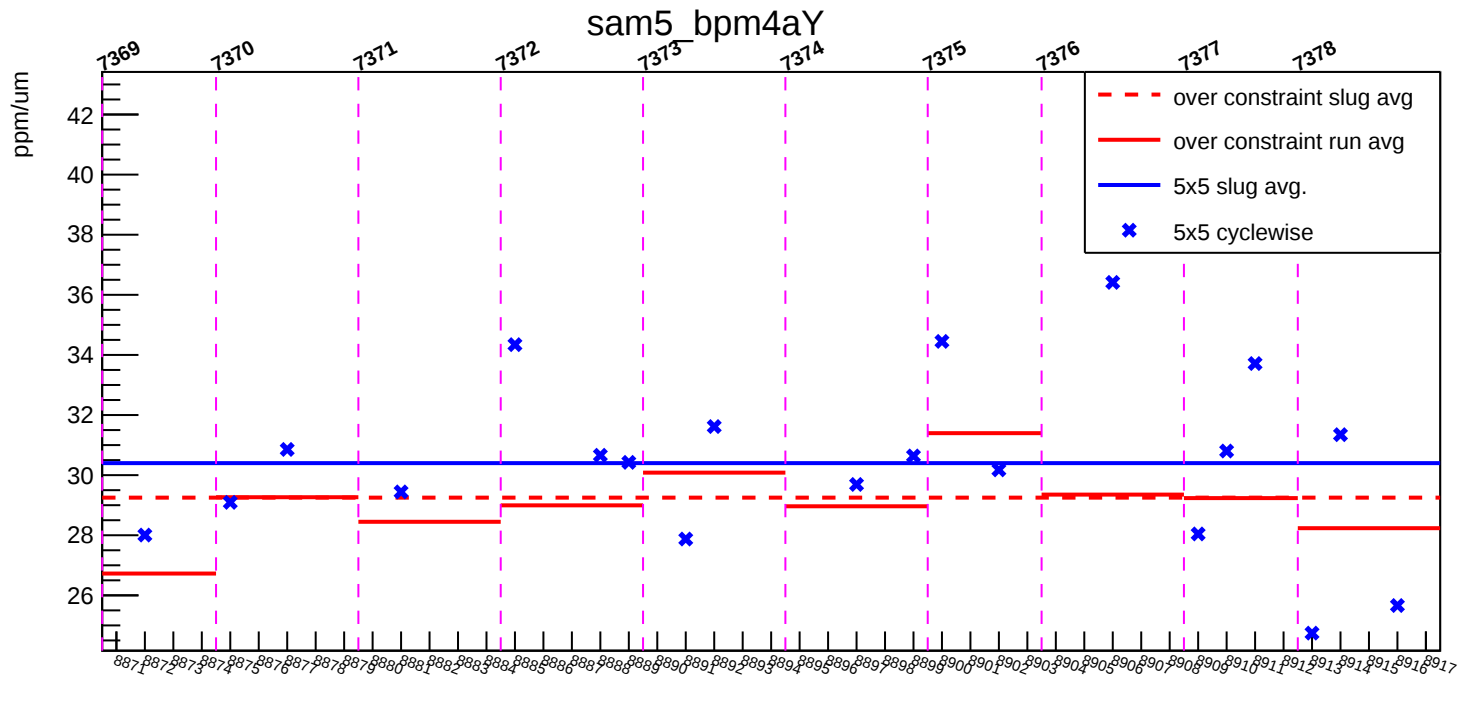


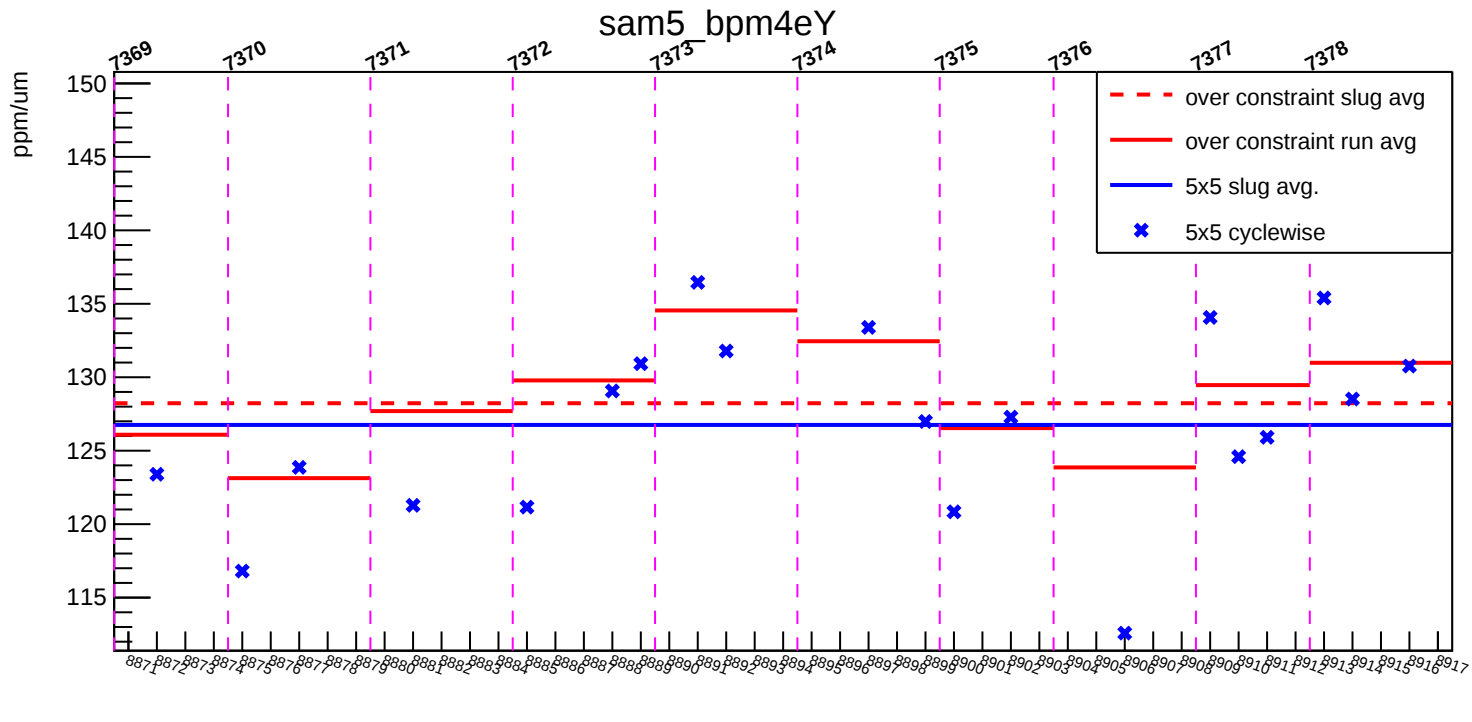
sam4 bpm12X



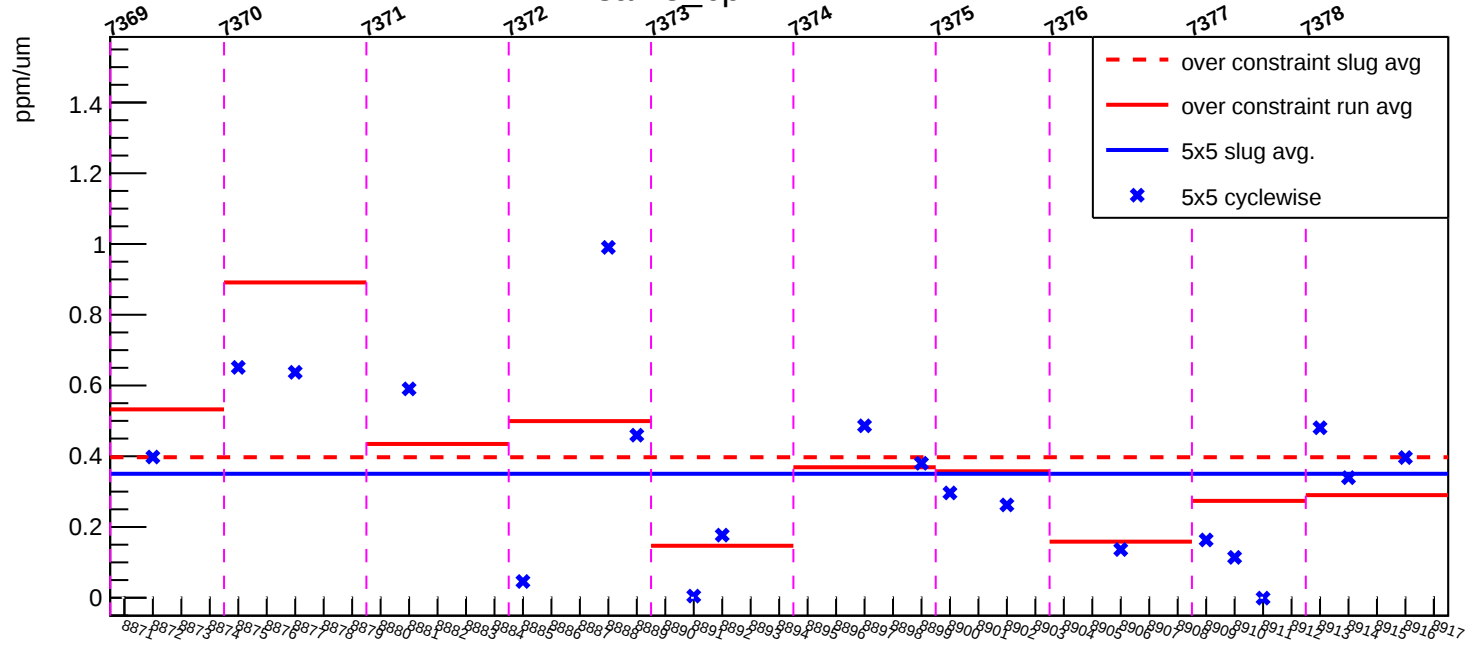


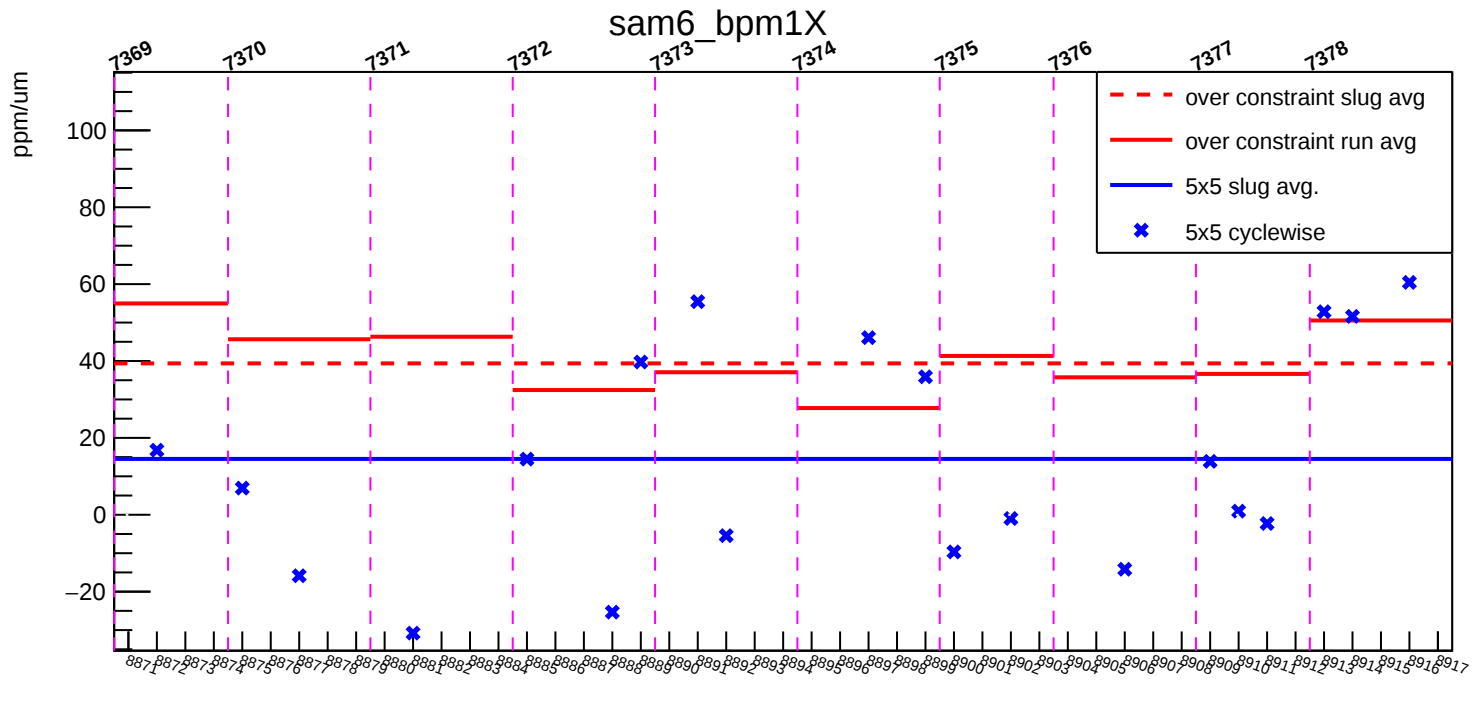


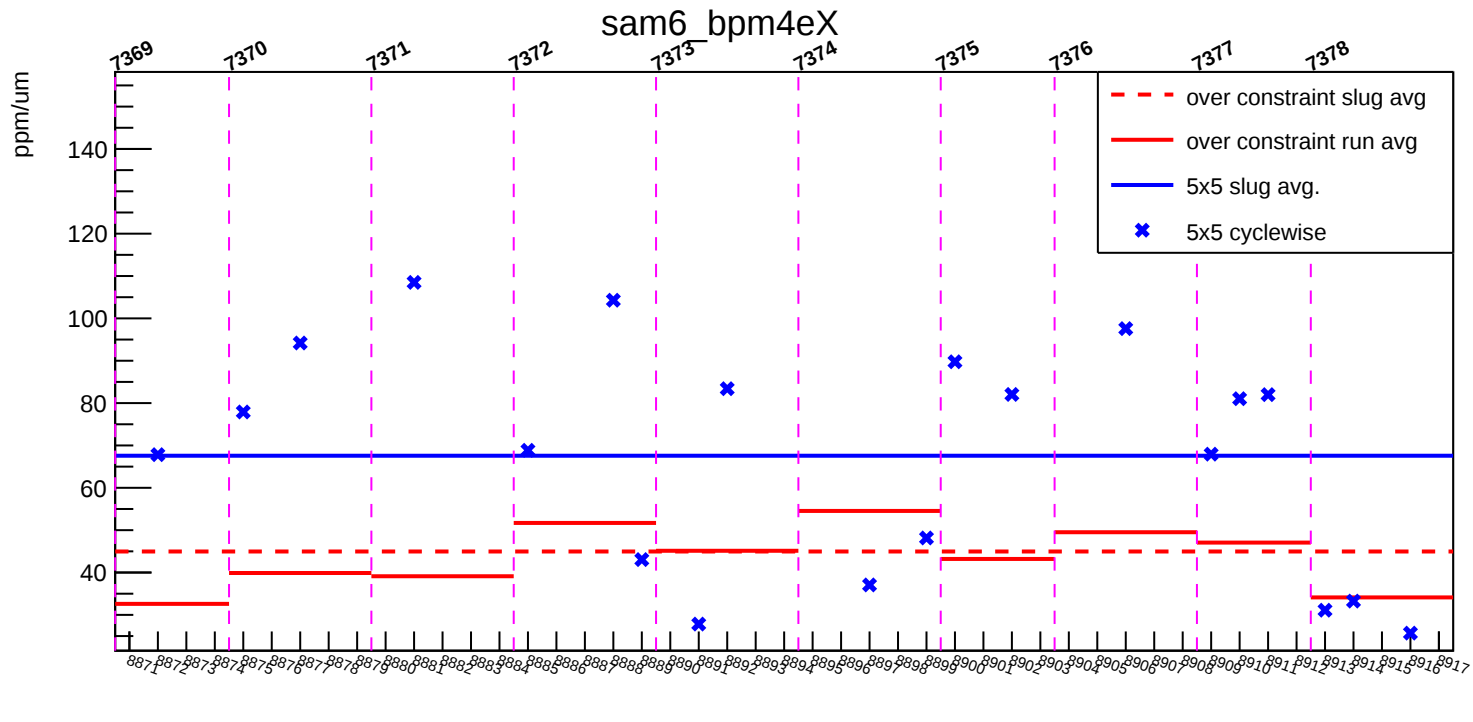


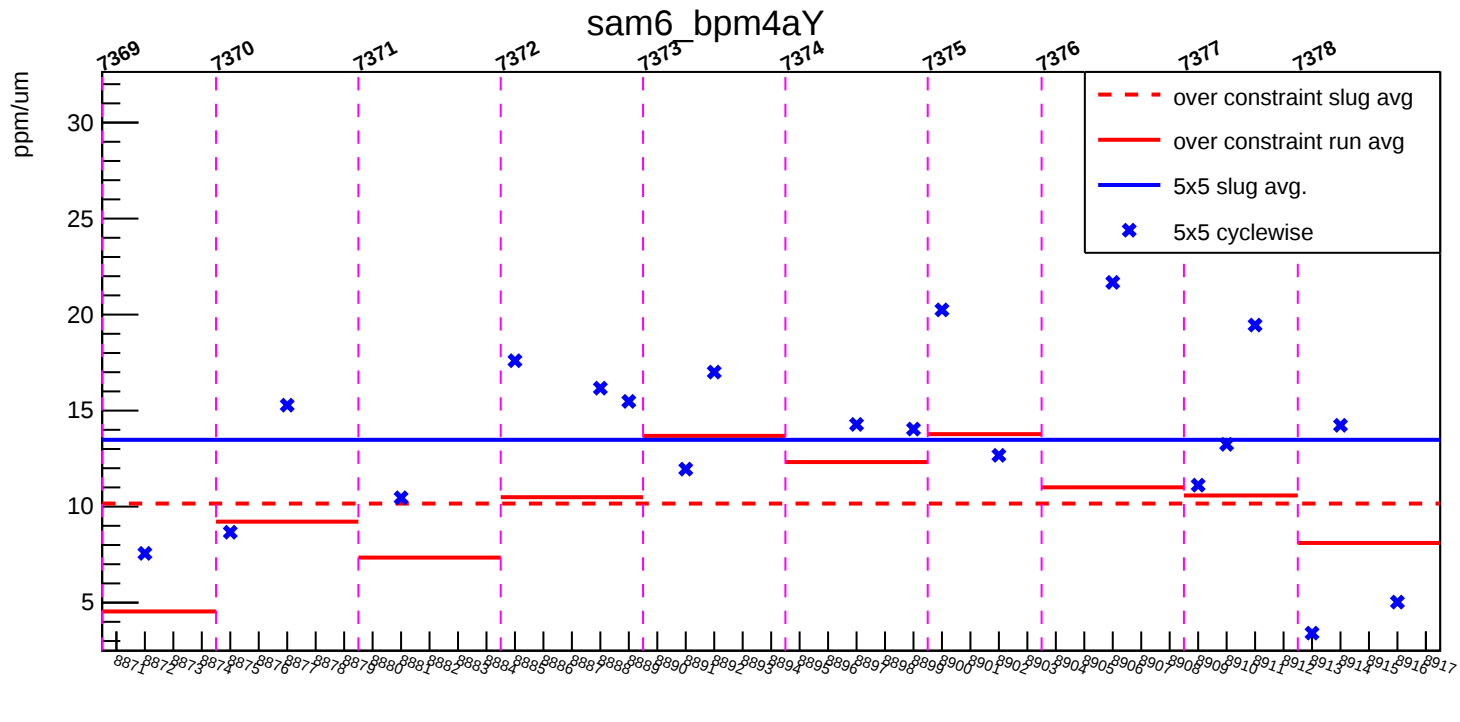


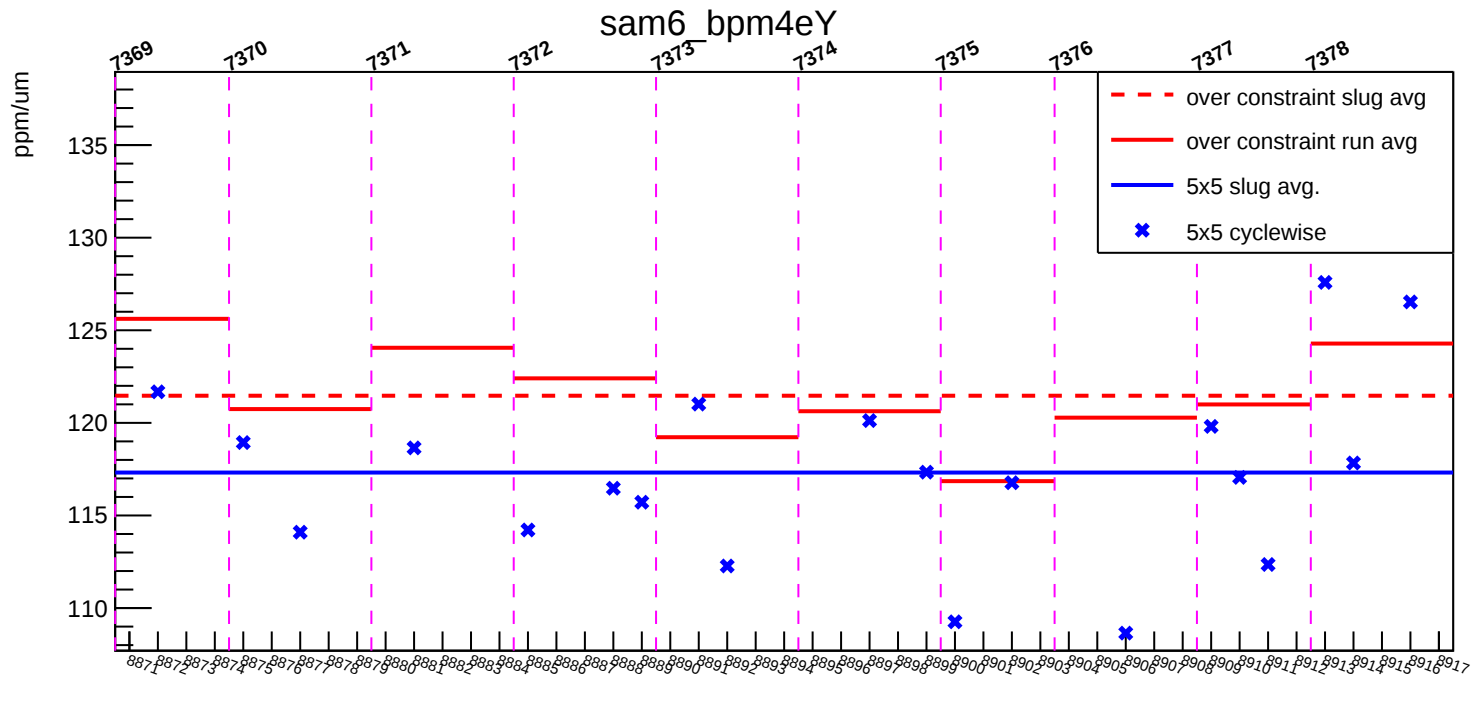
sam5 bpm12X



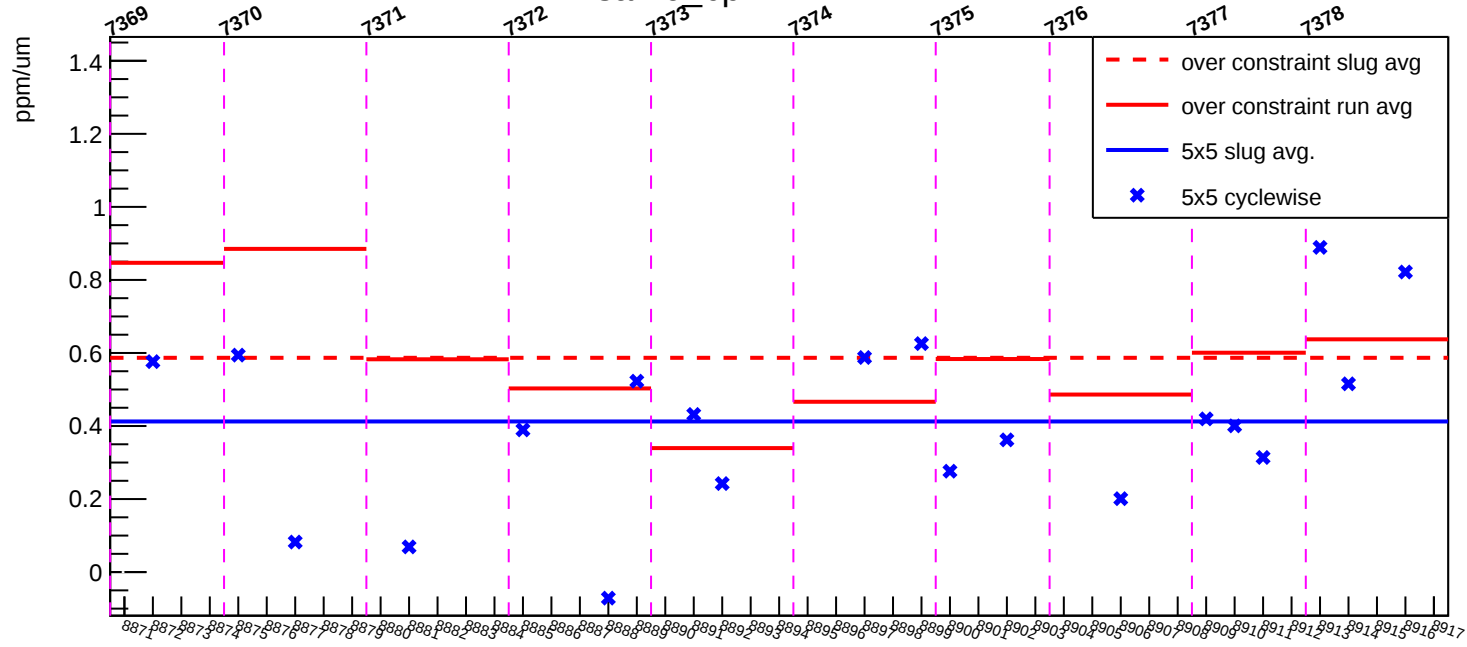


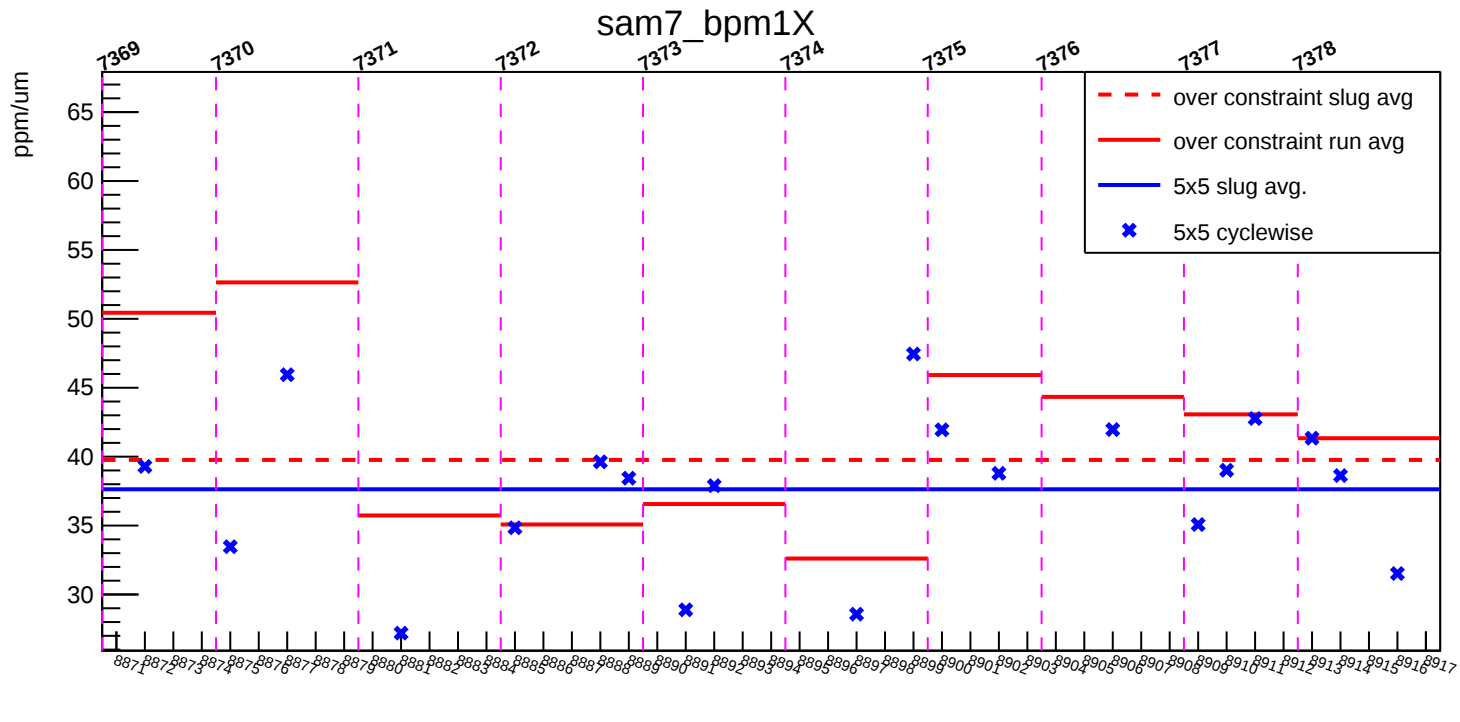


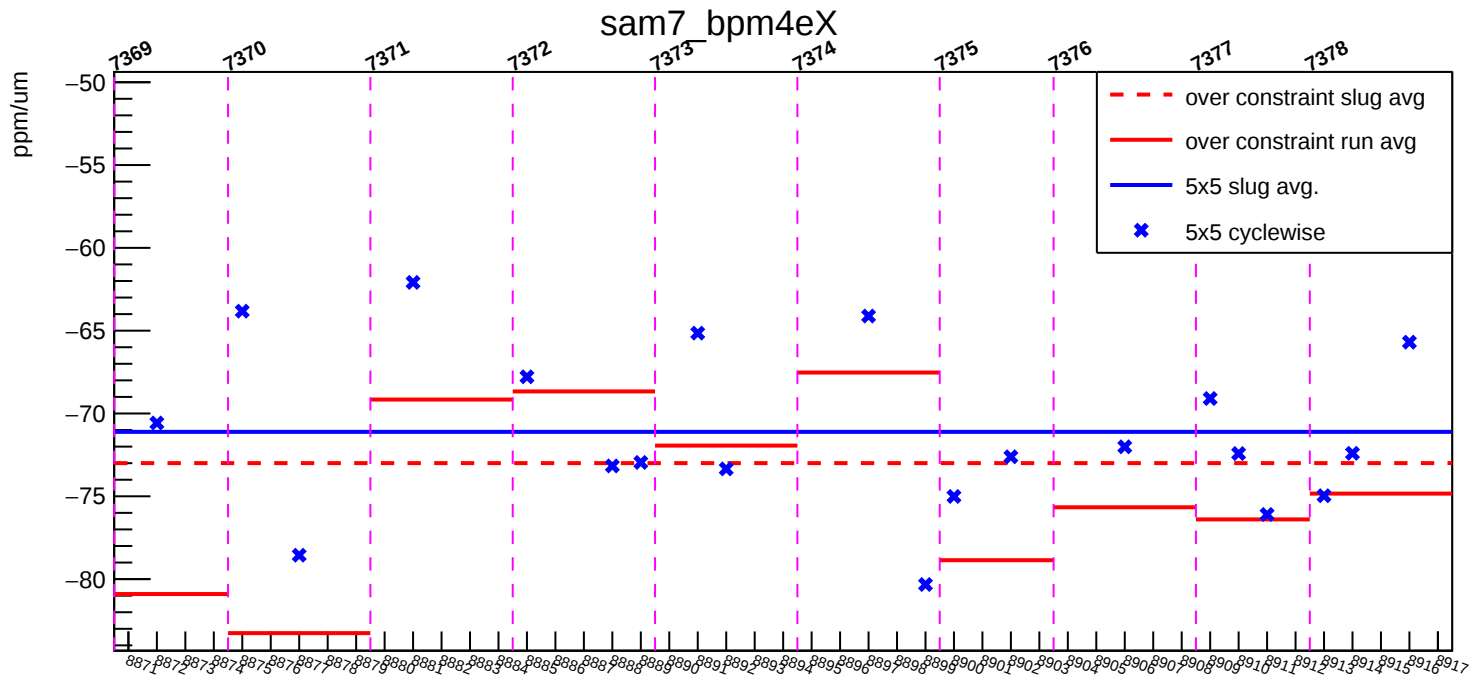


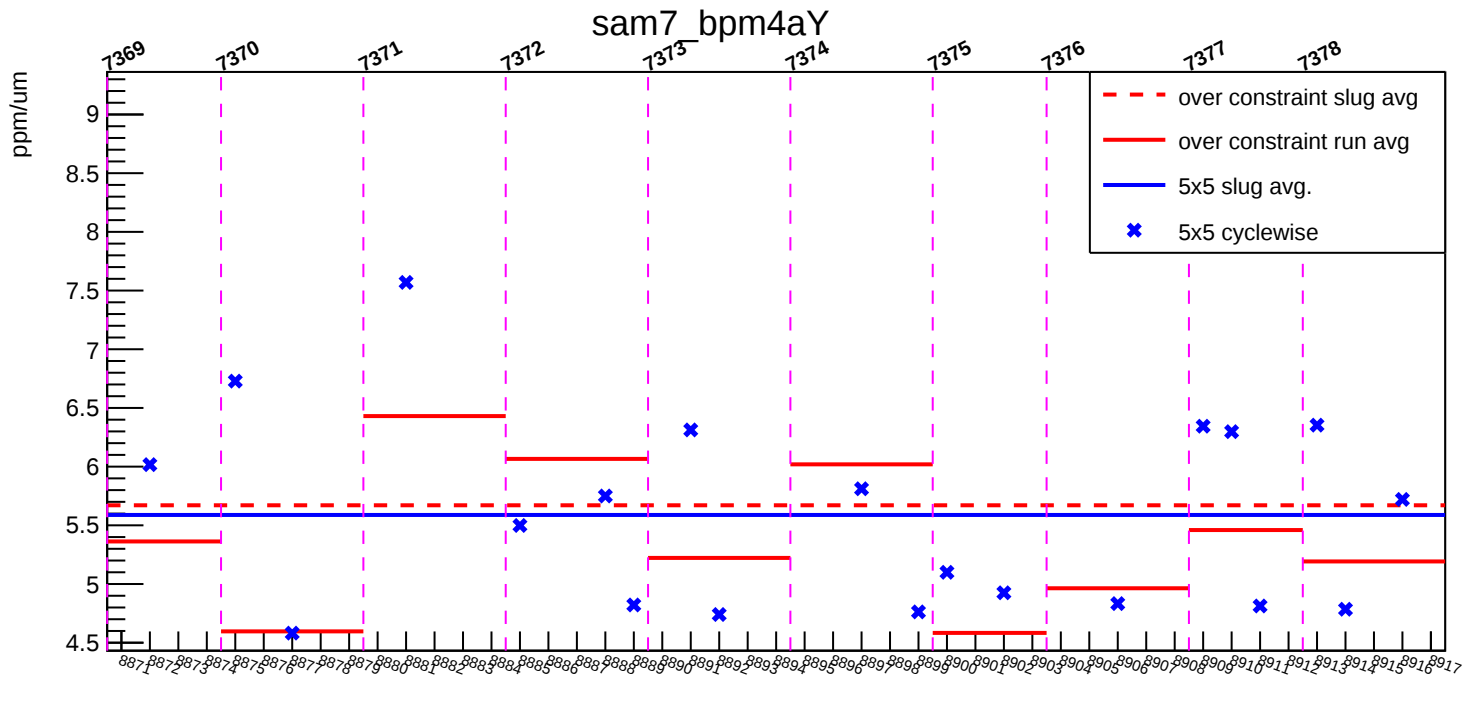


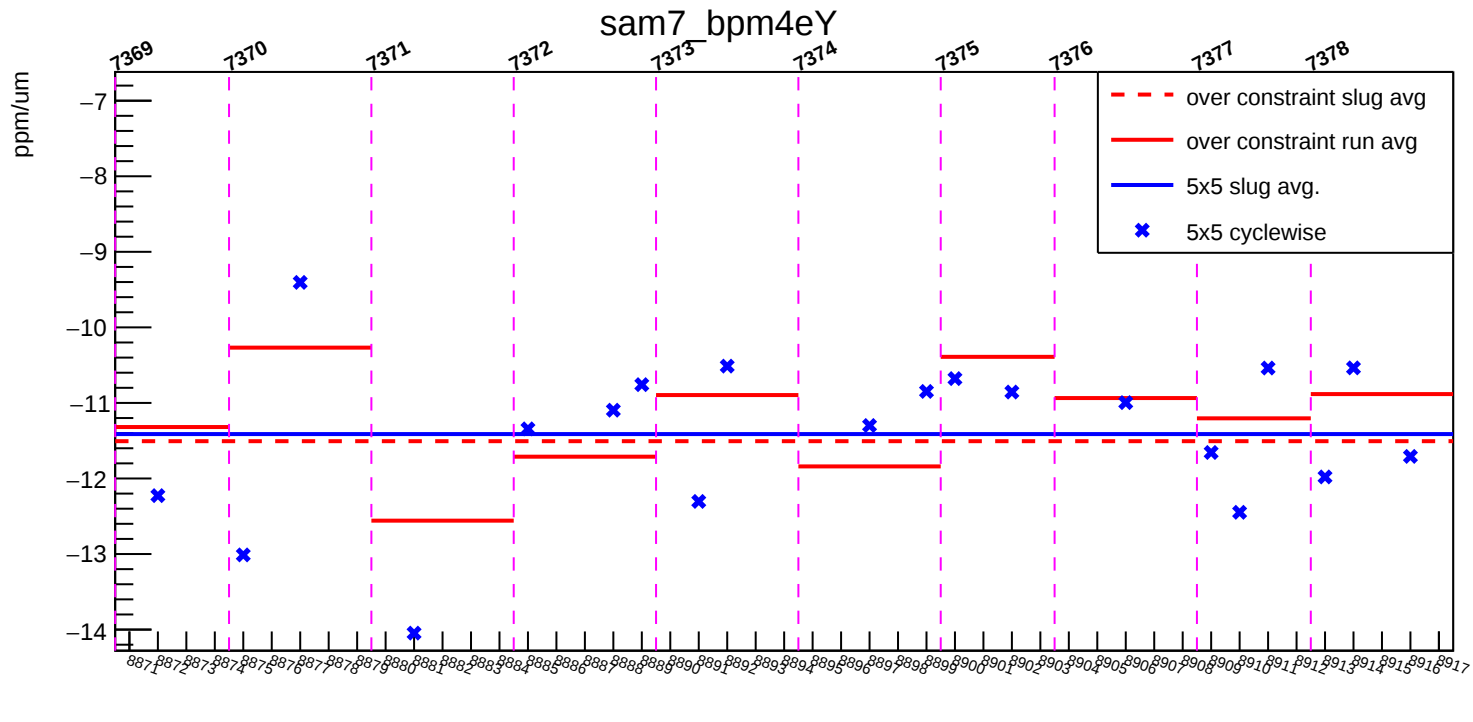
sam6 bpm12X

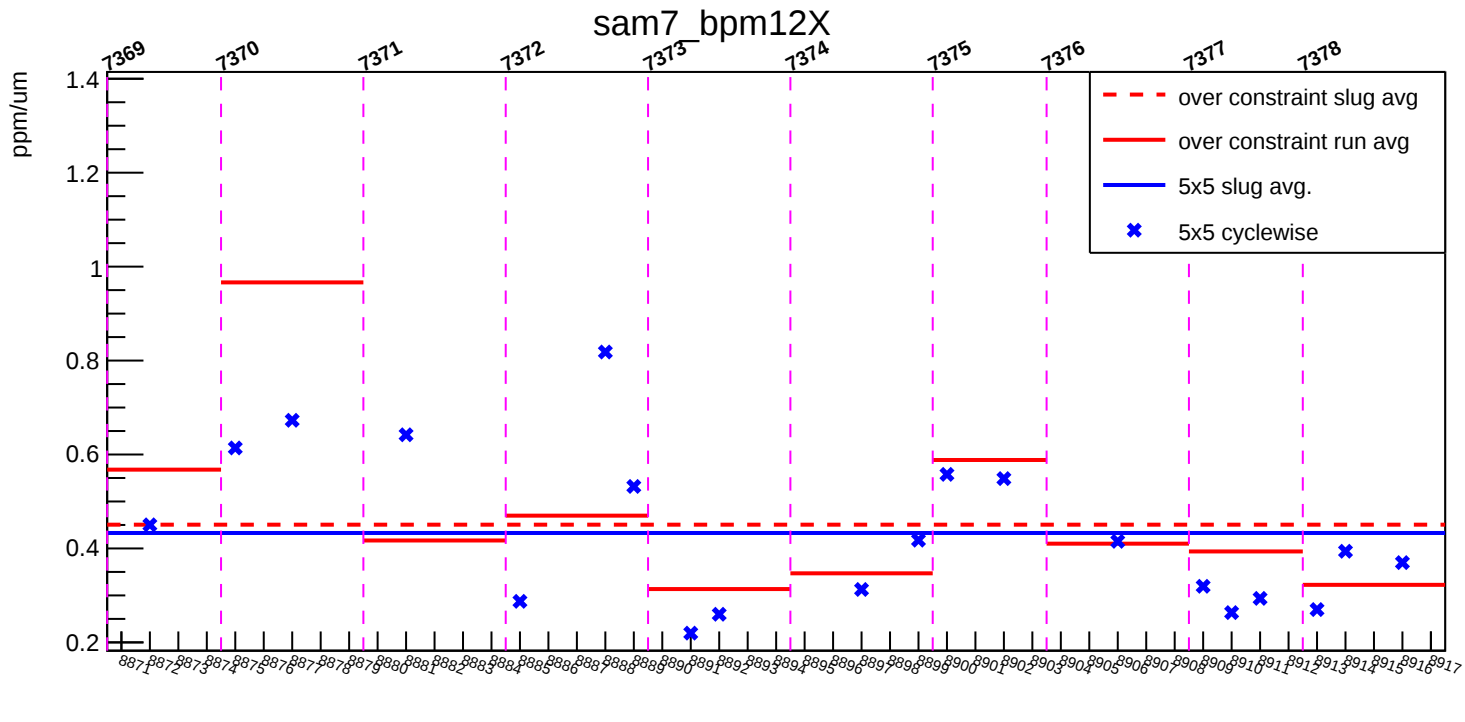


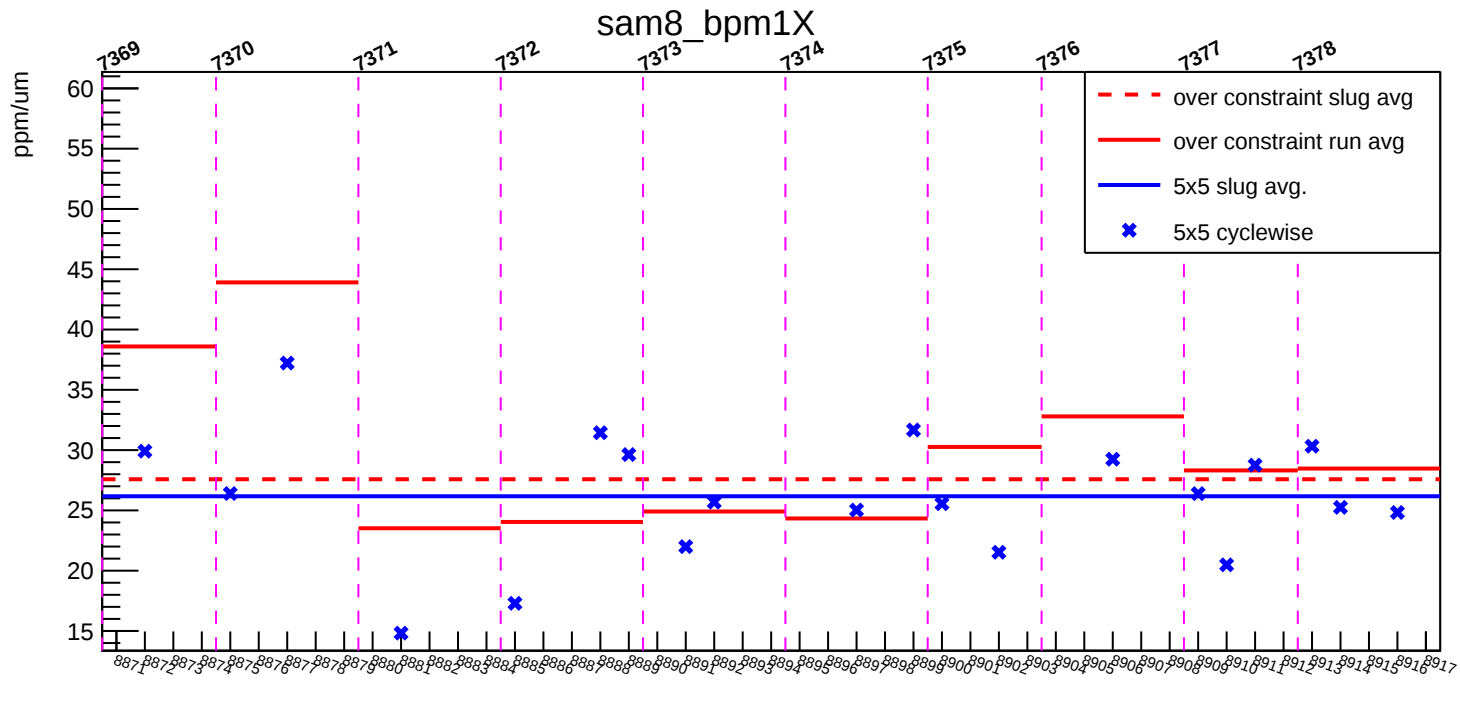


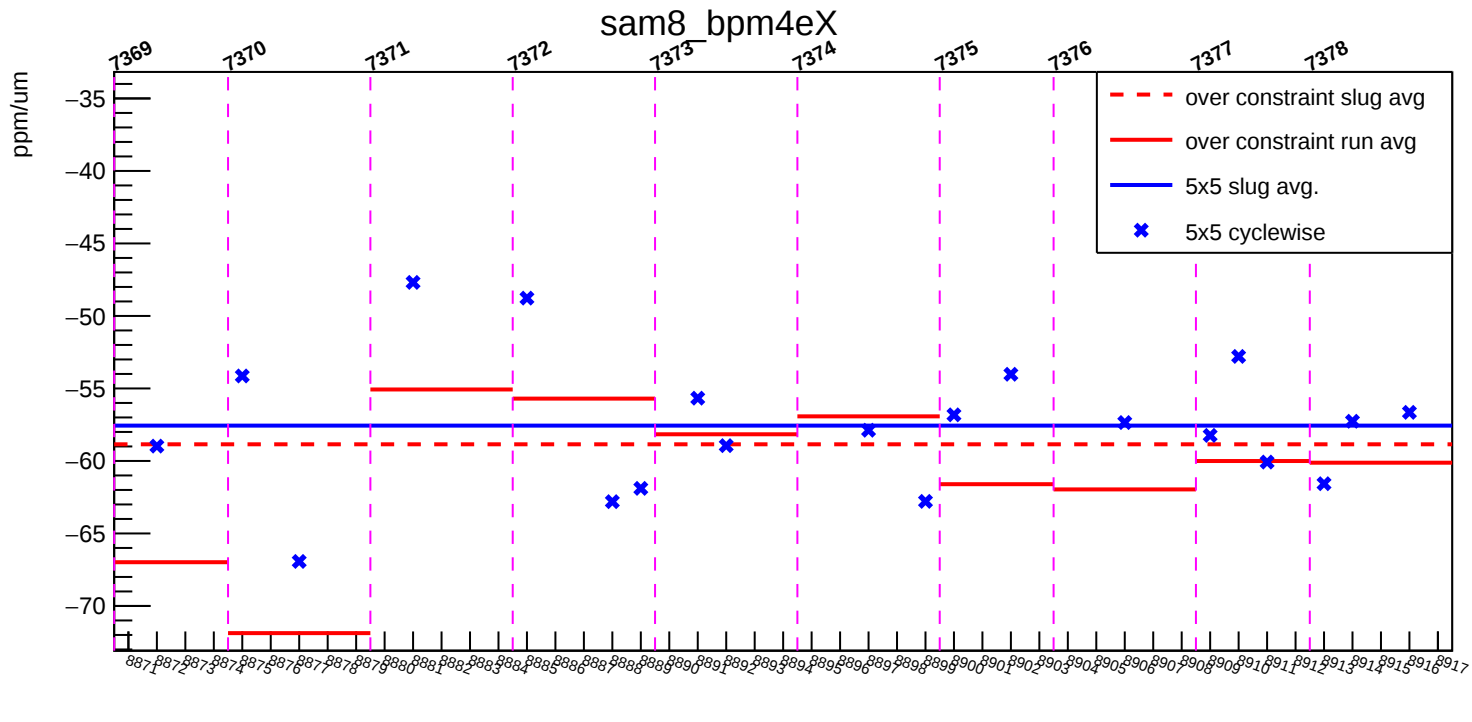




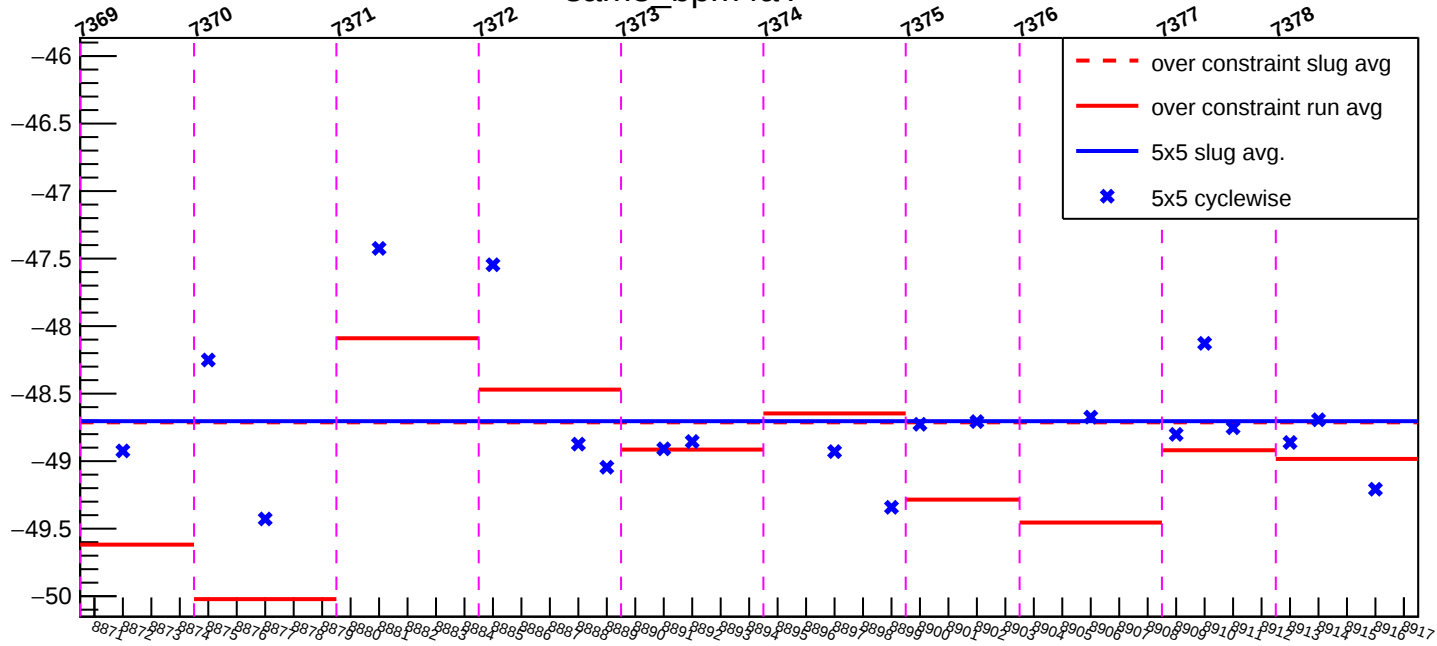


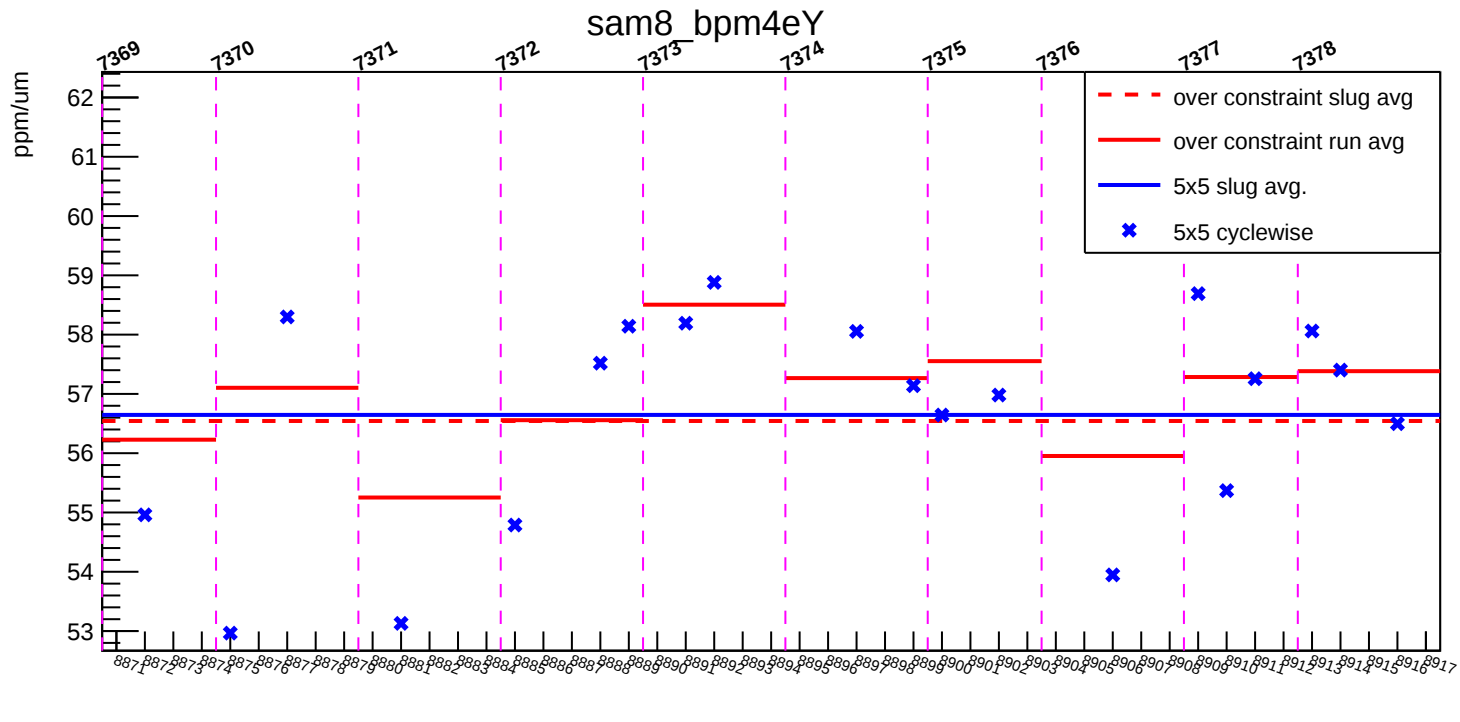






sam8 bpm4aY

ppm/ μ m



sam8 bpm12X

