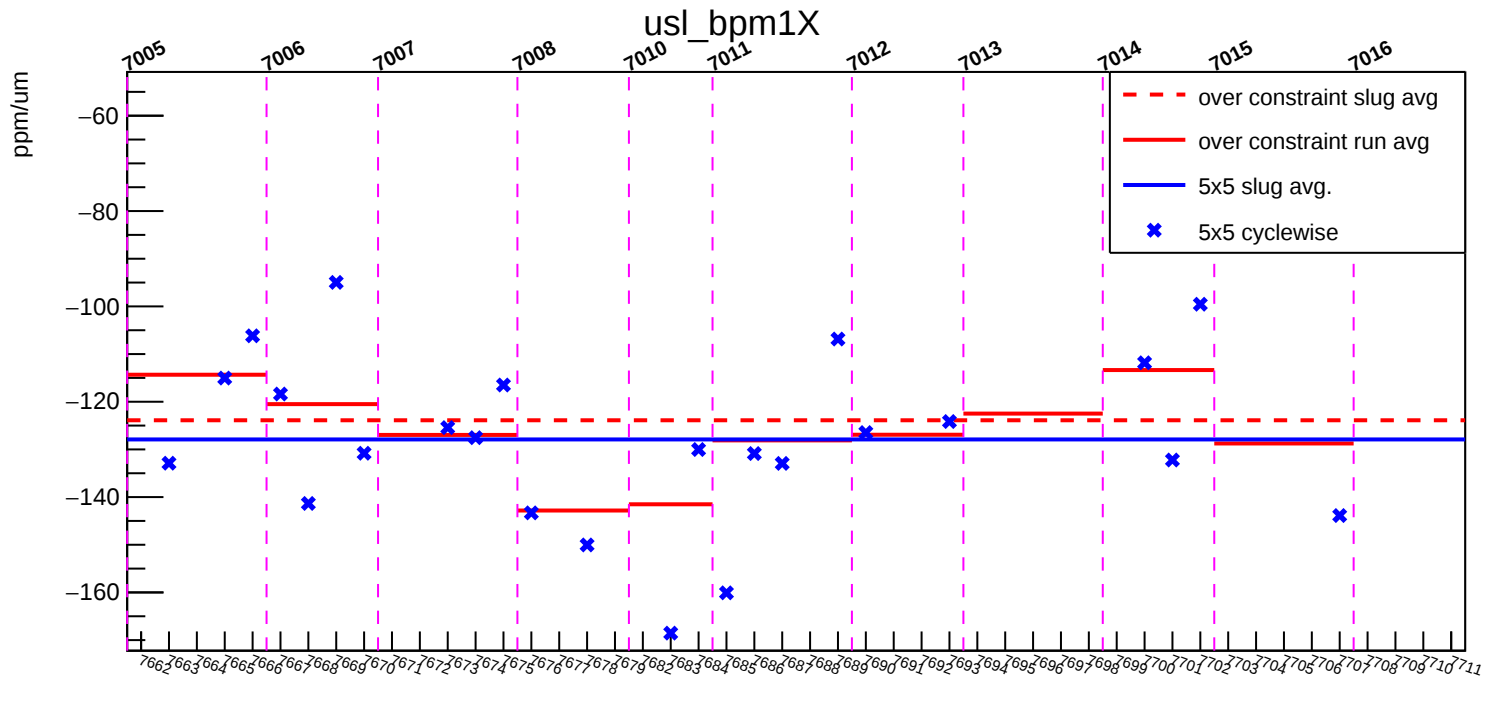
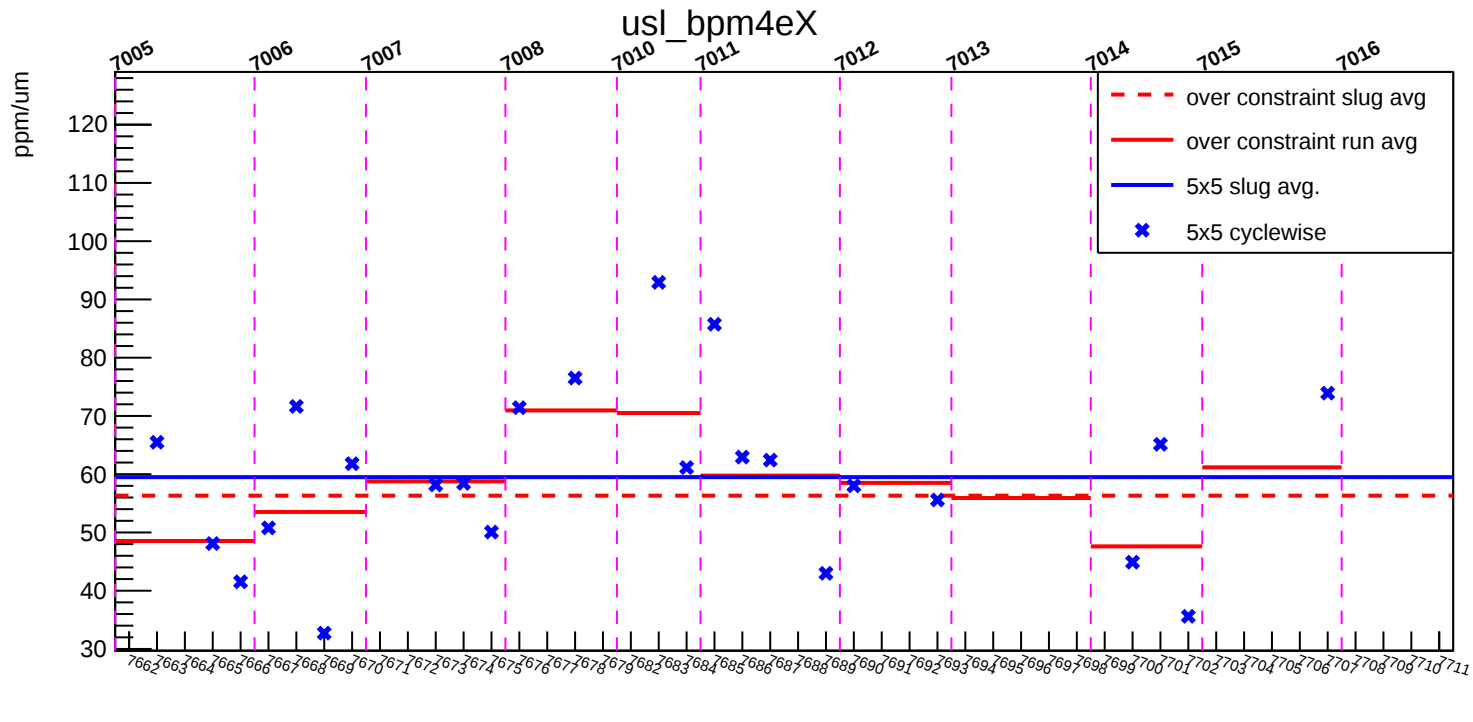
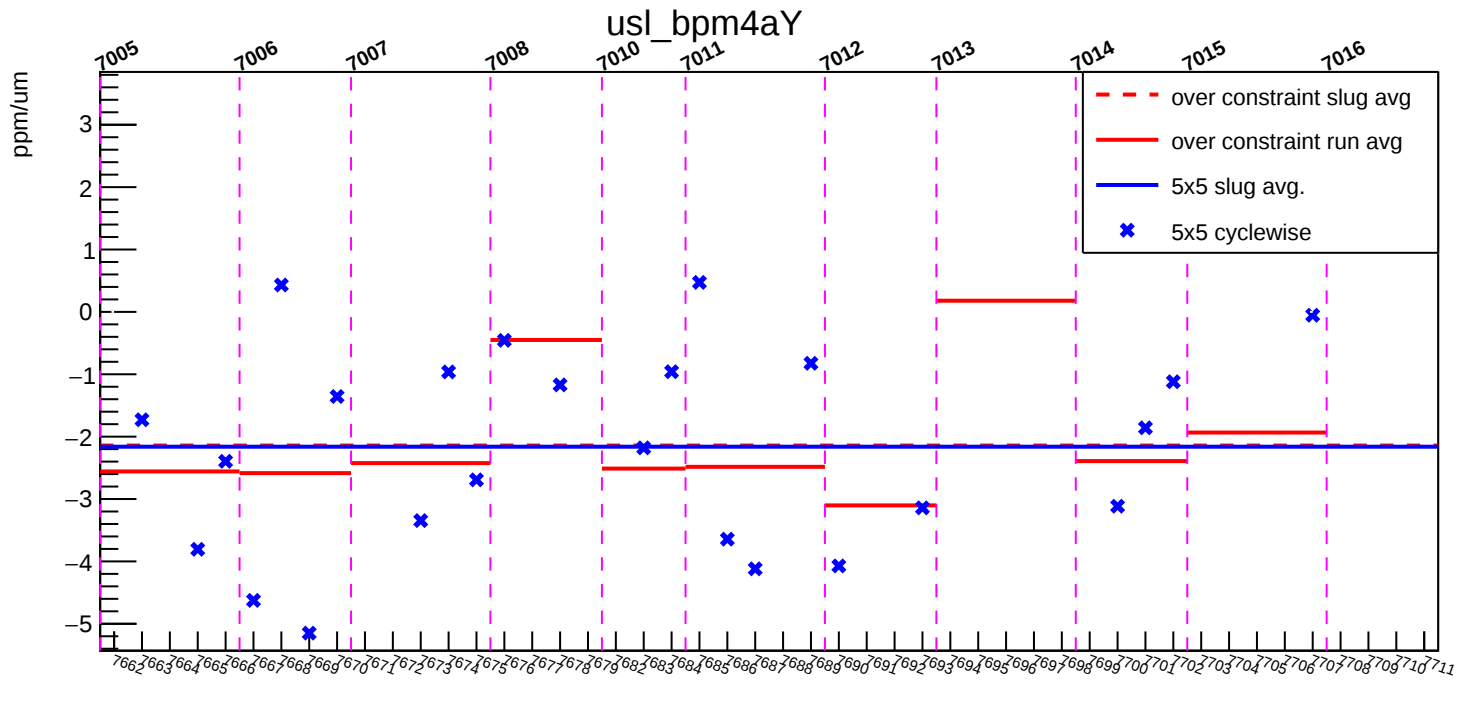
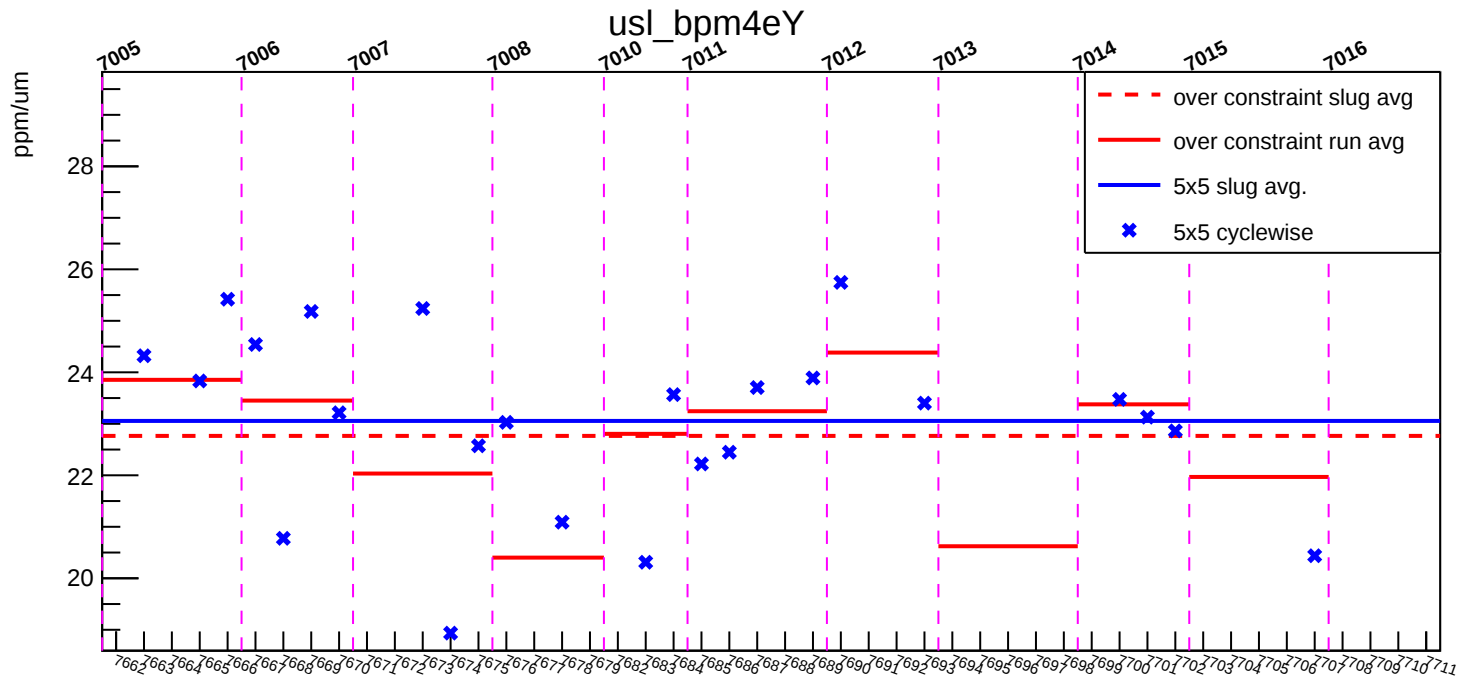
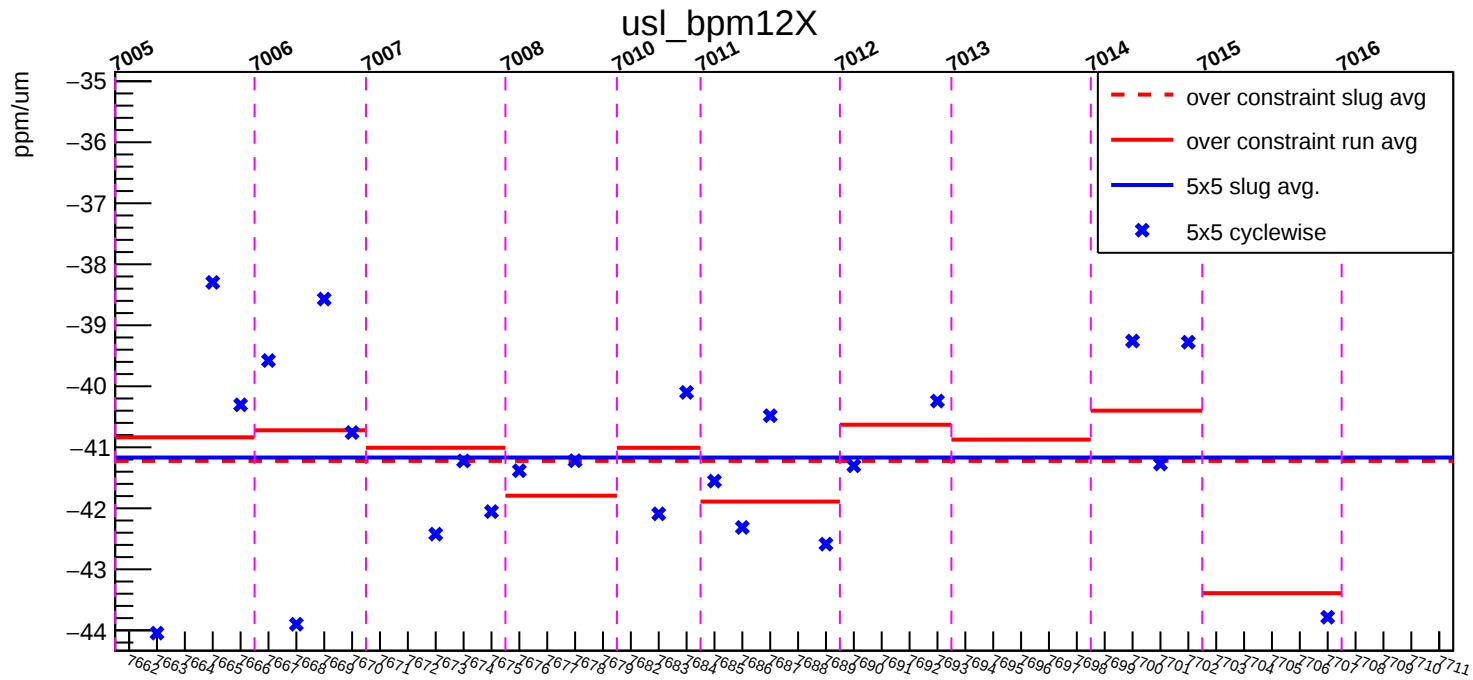


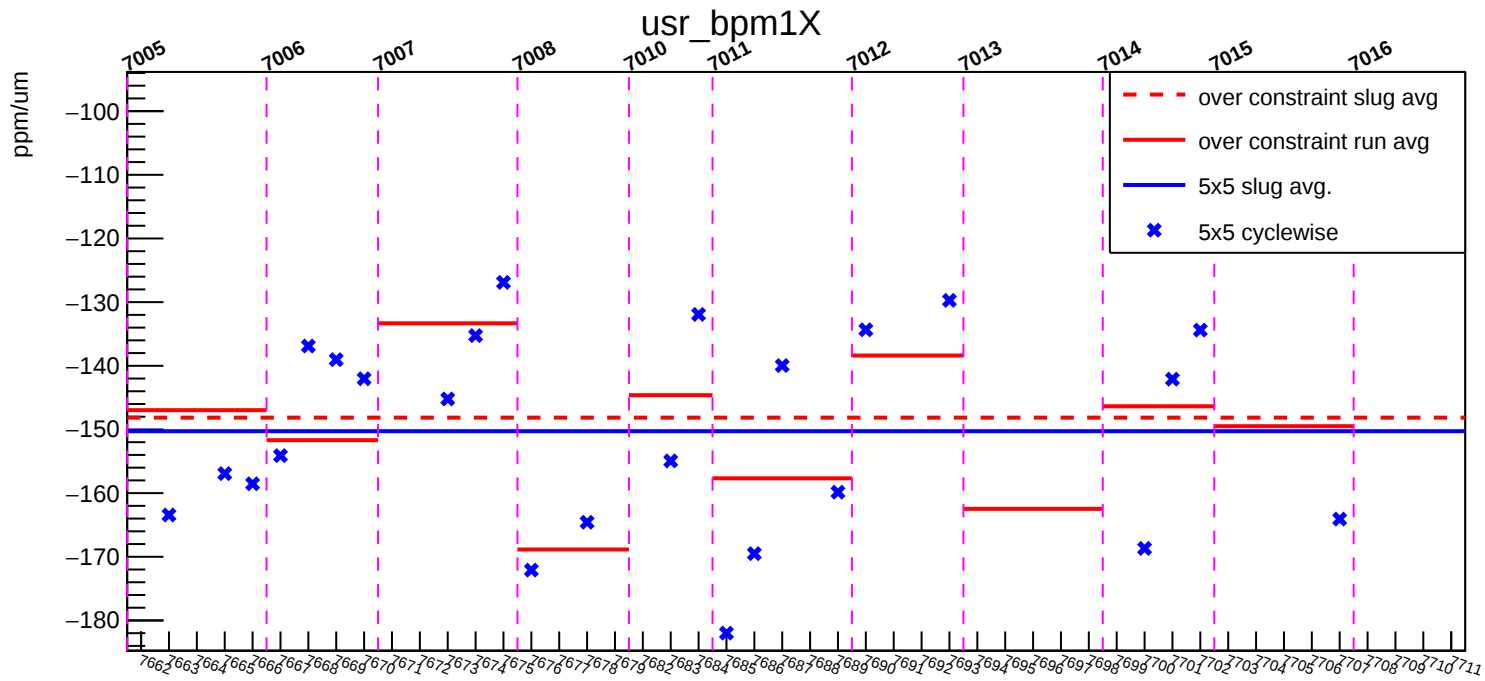


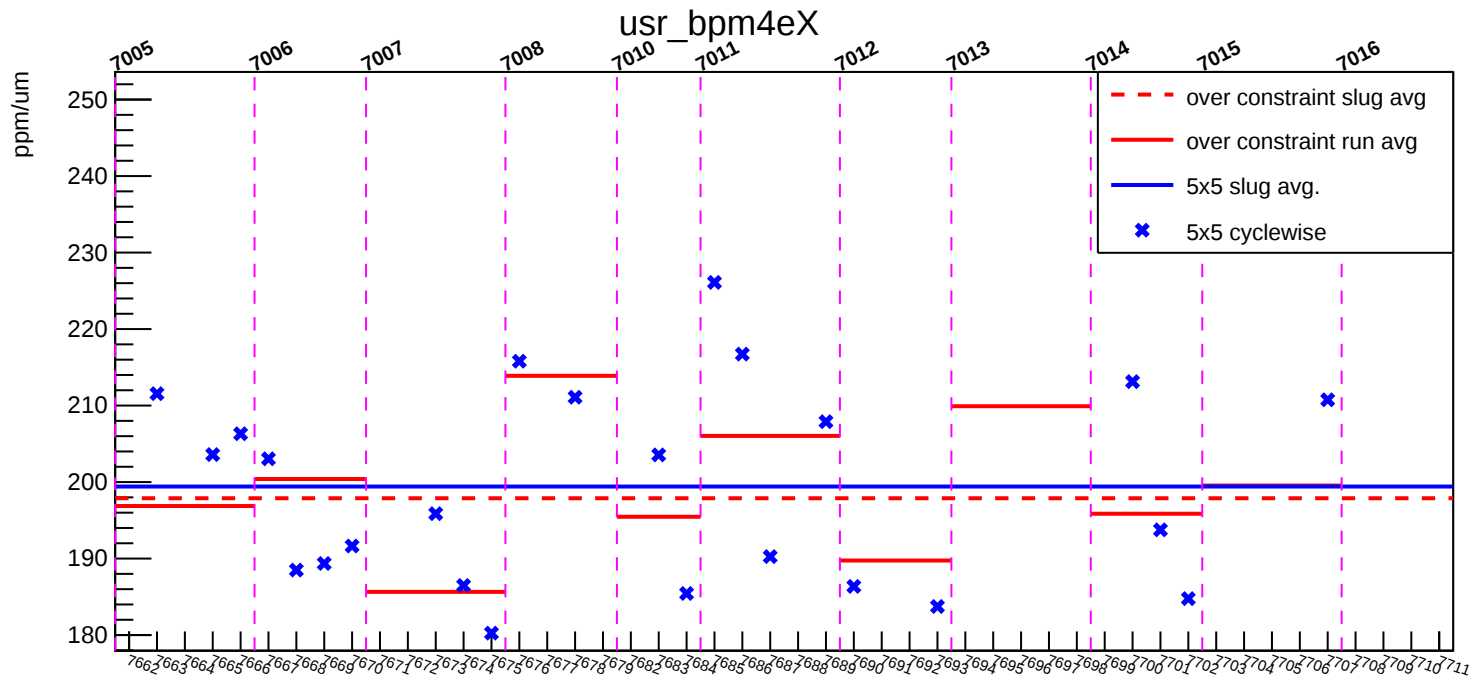


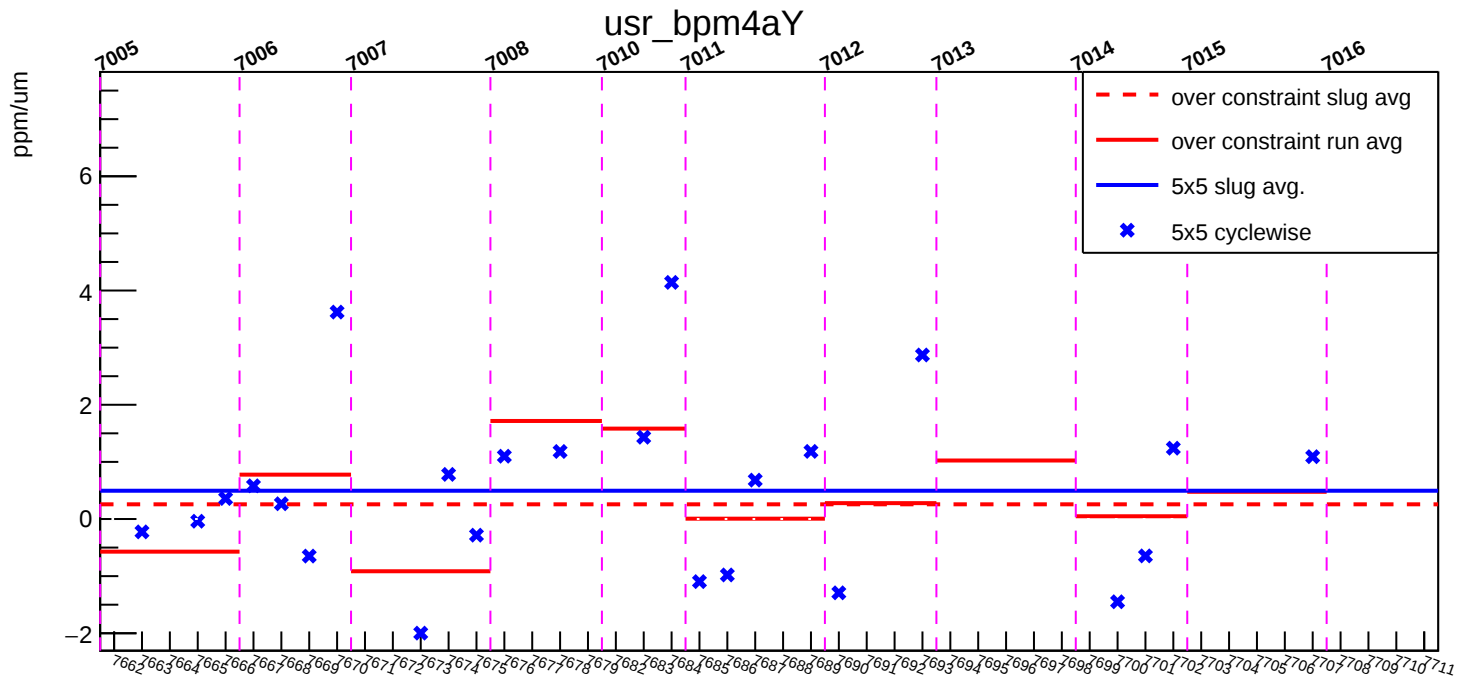


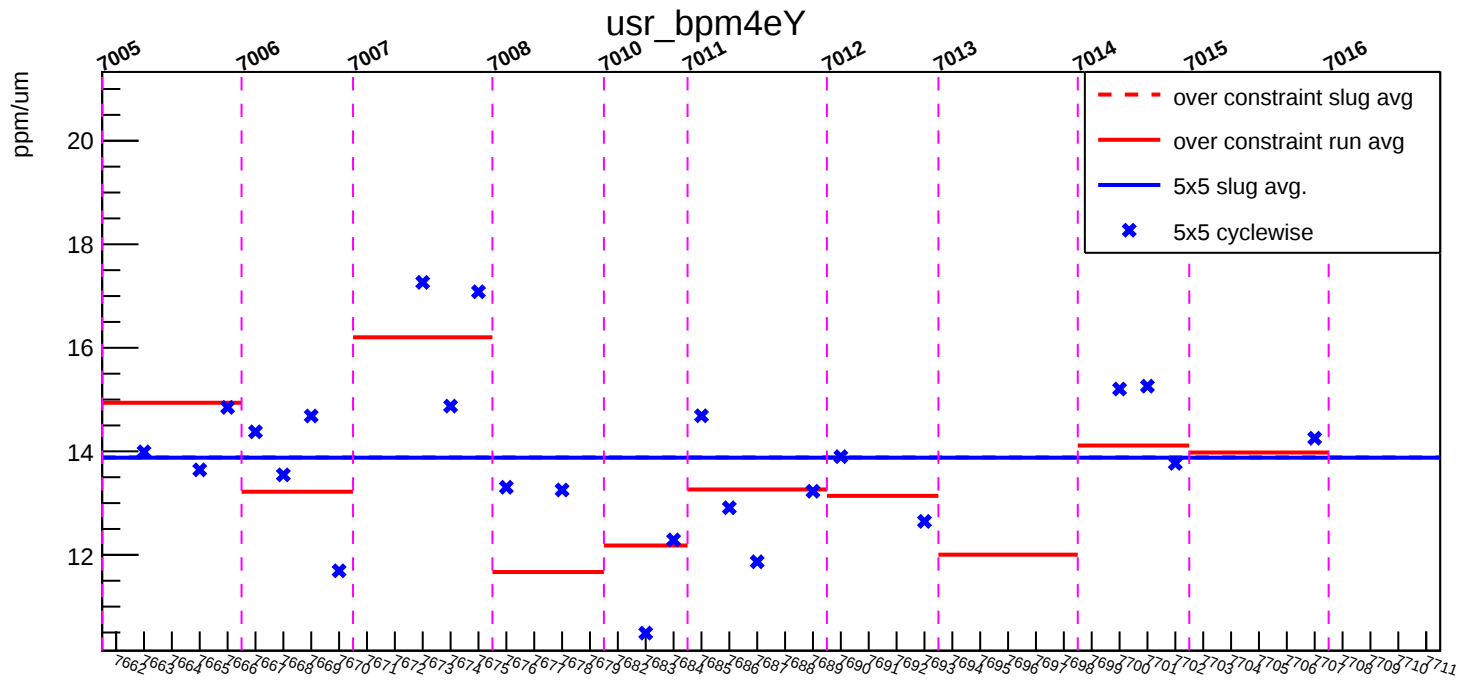


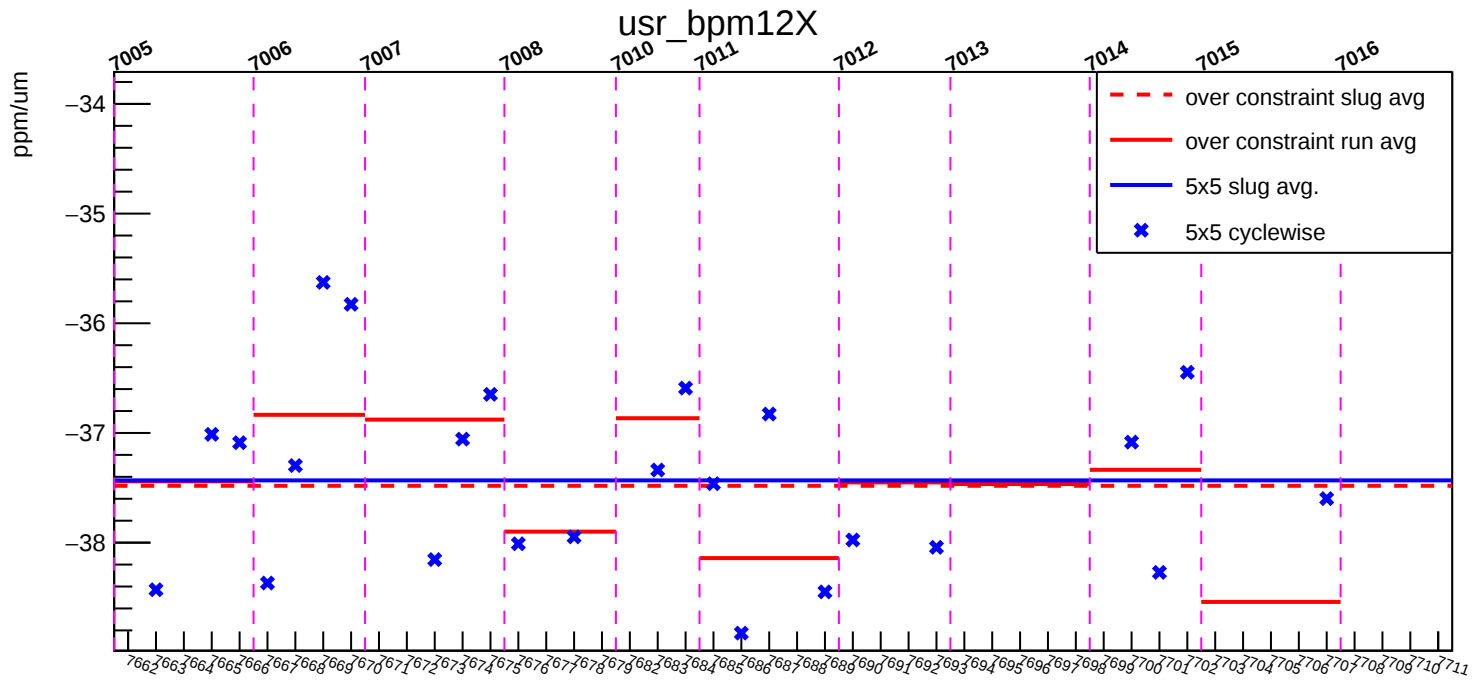


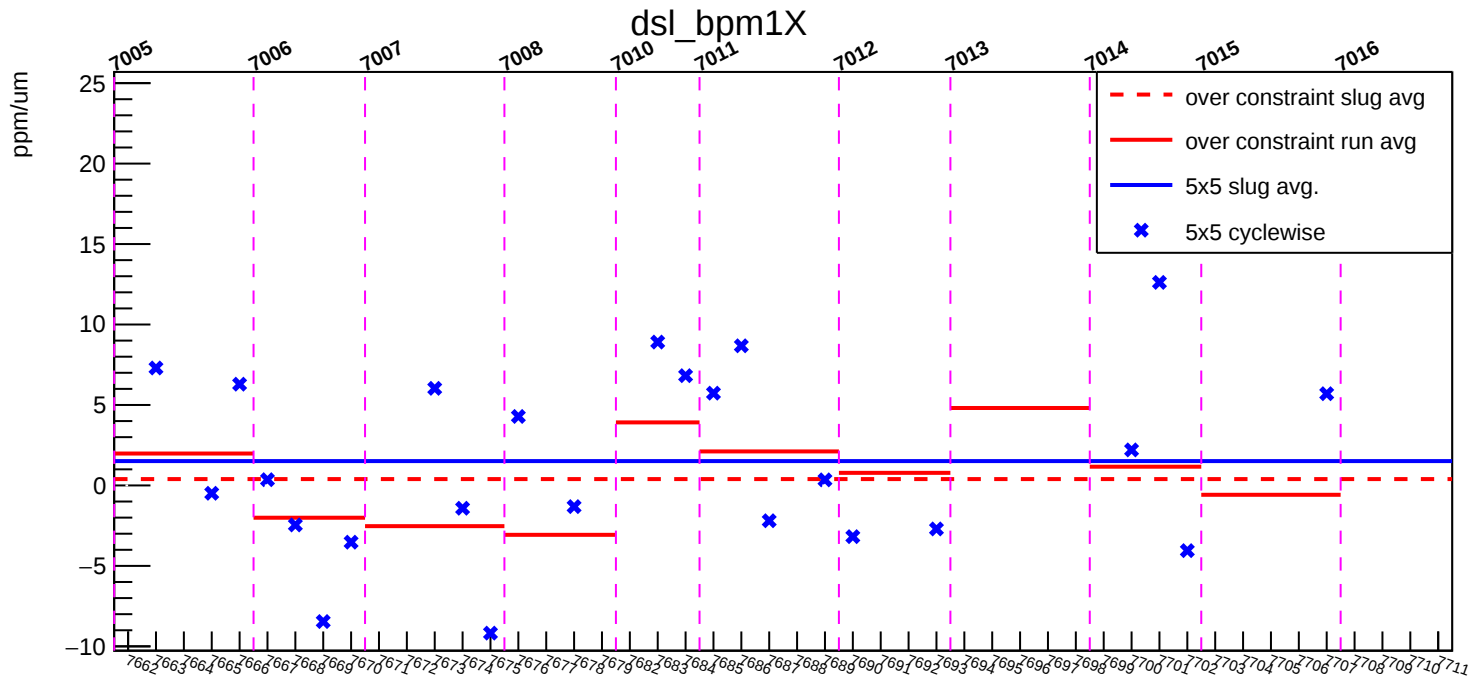


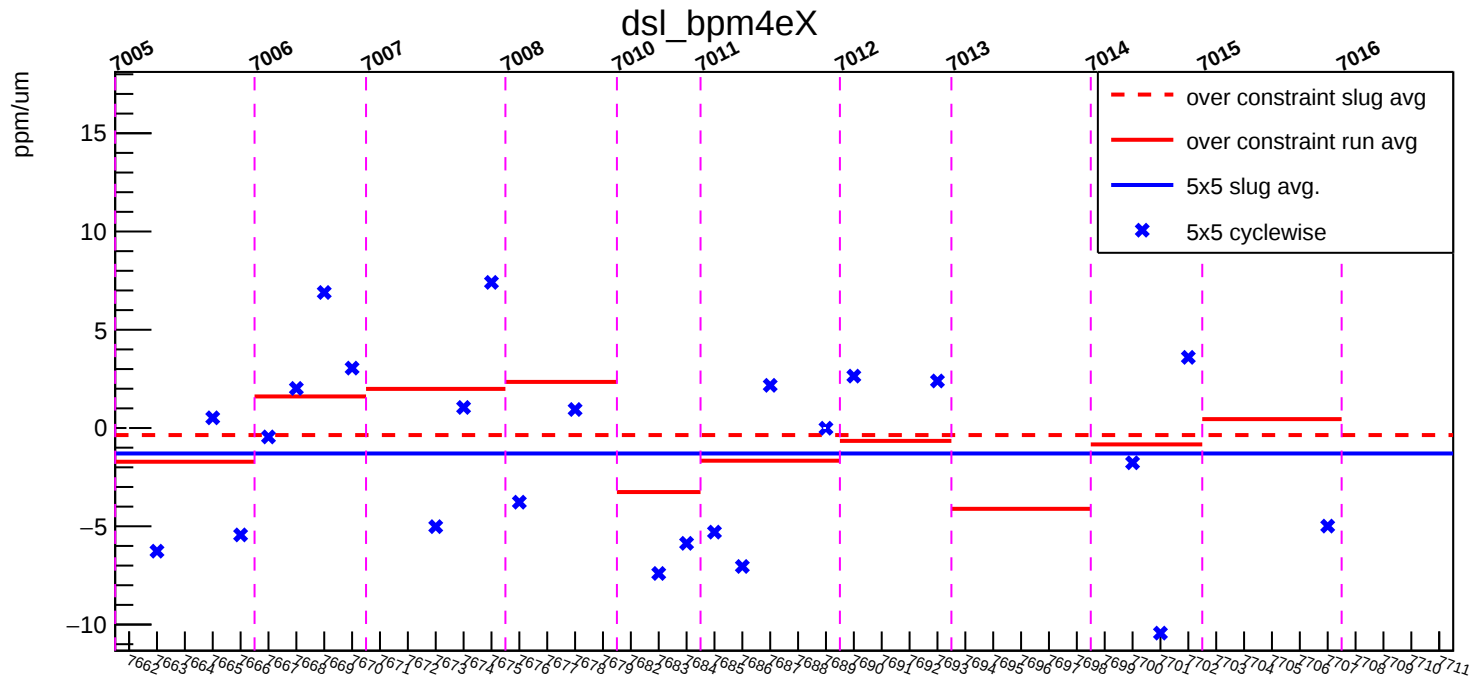


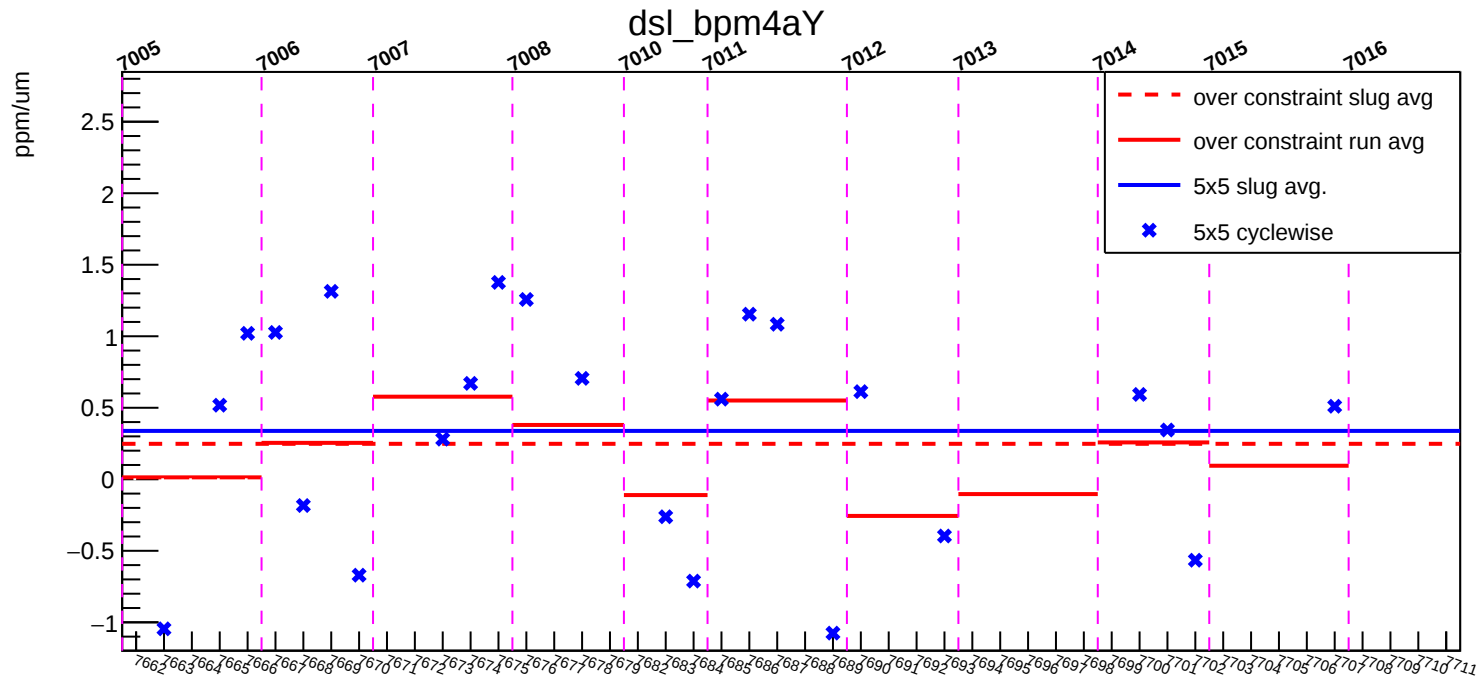


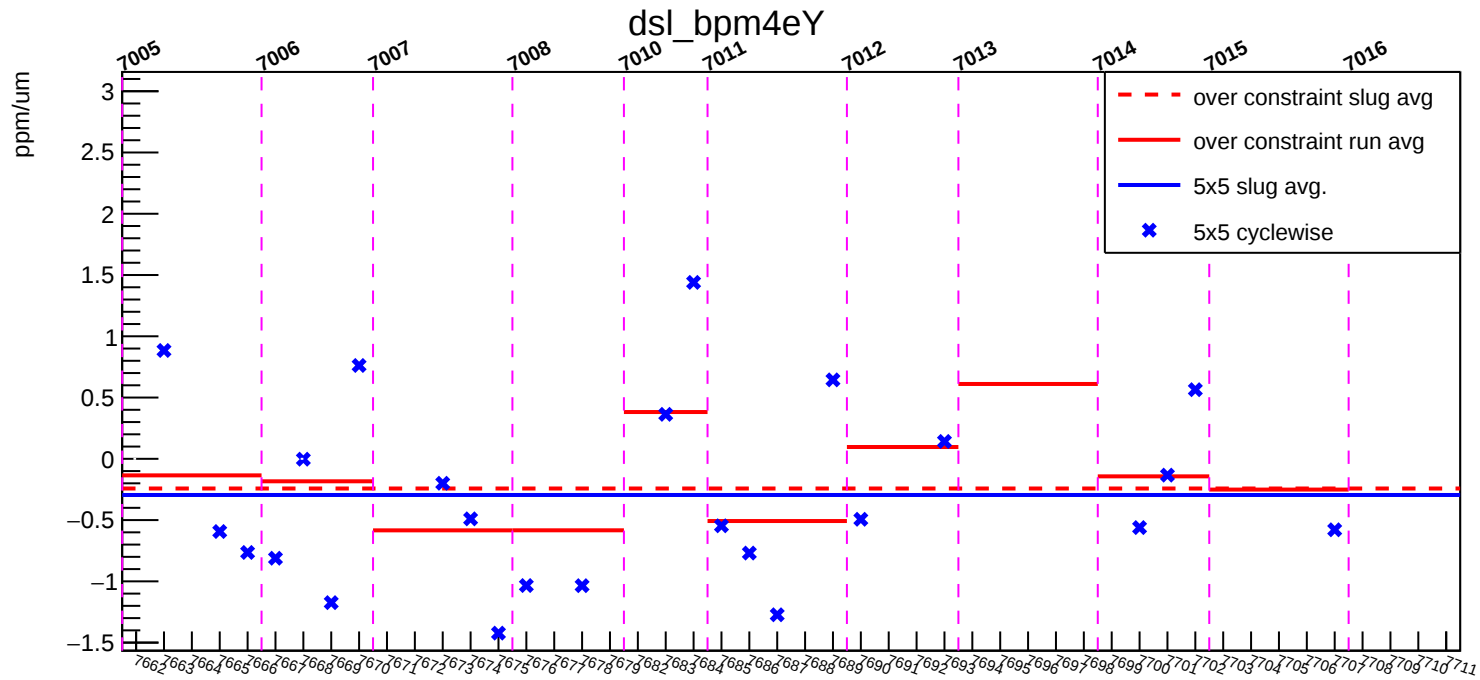


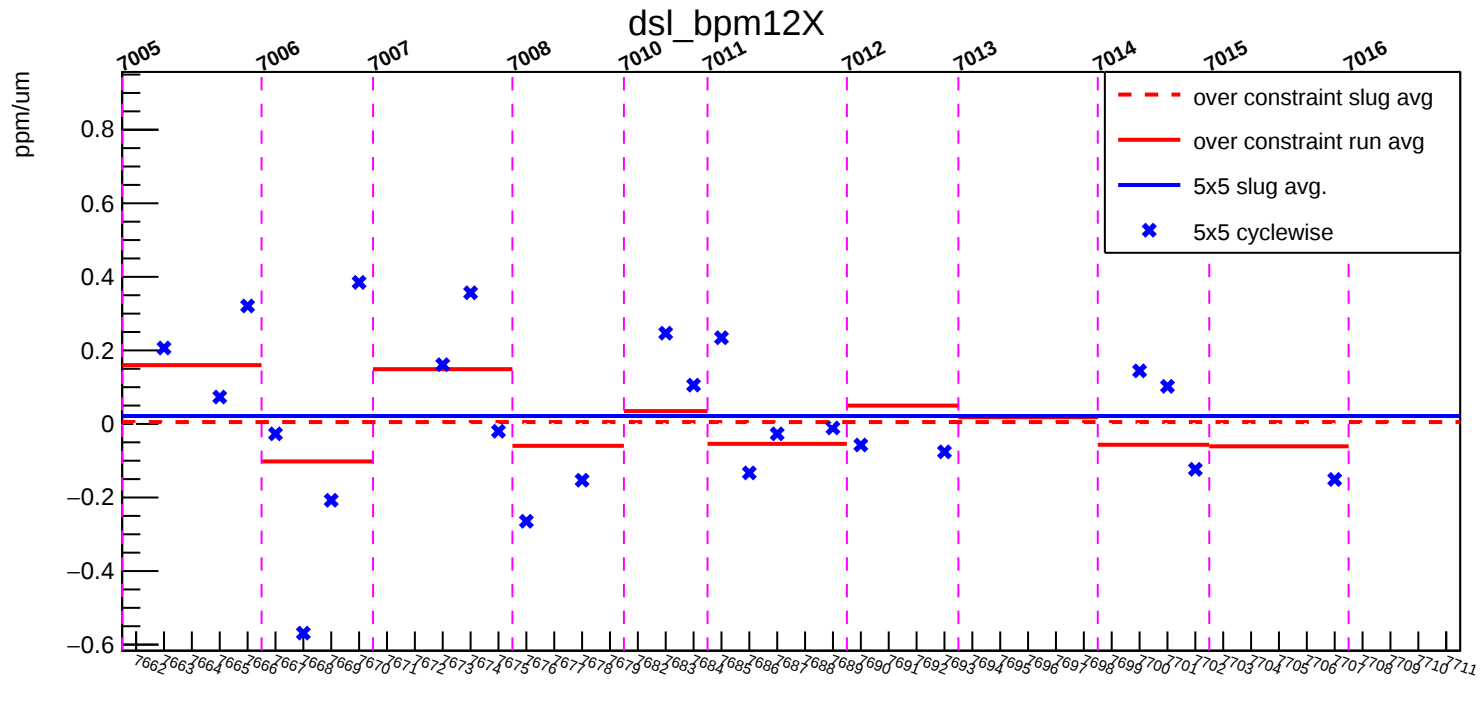


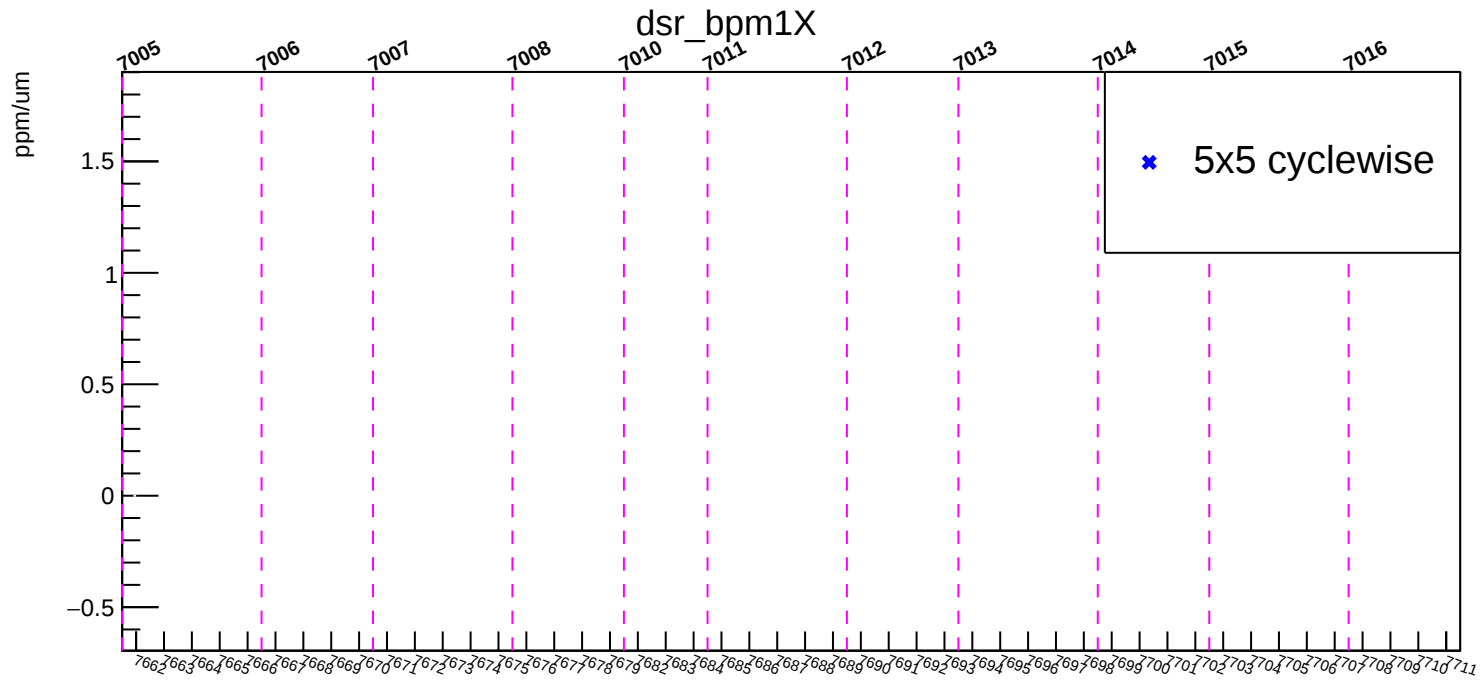


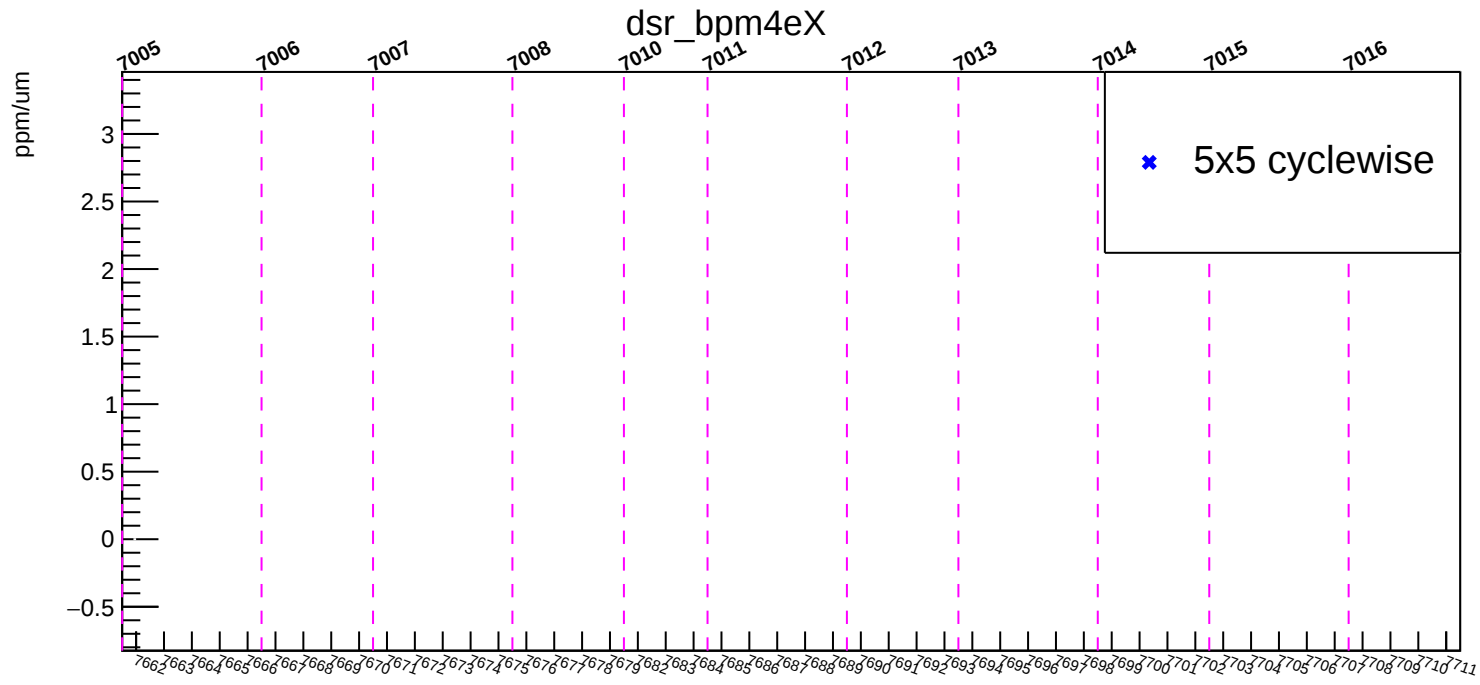


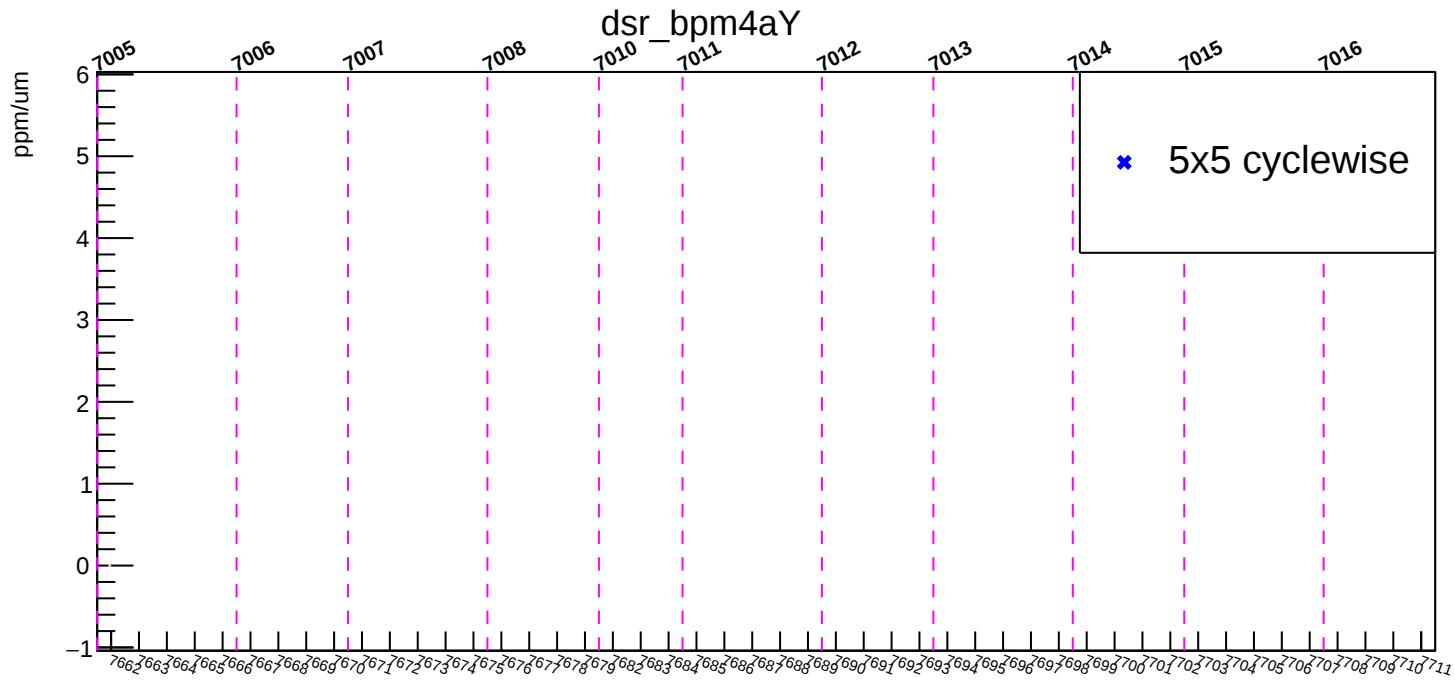


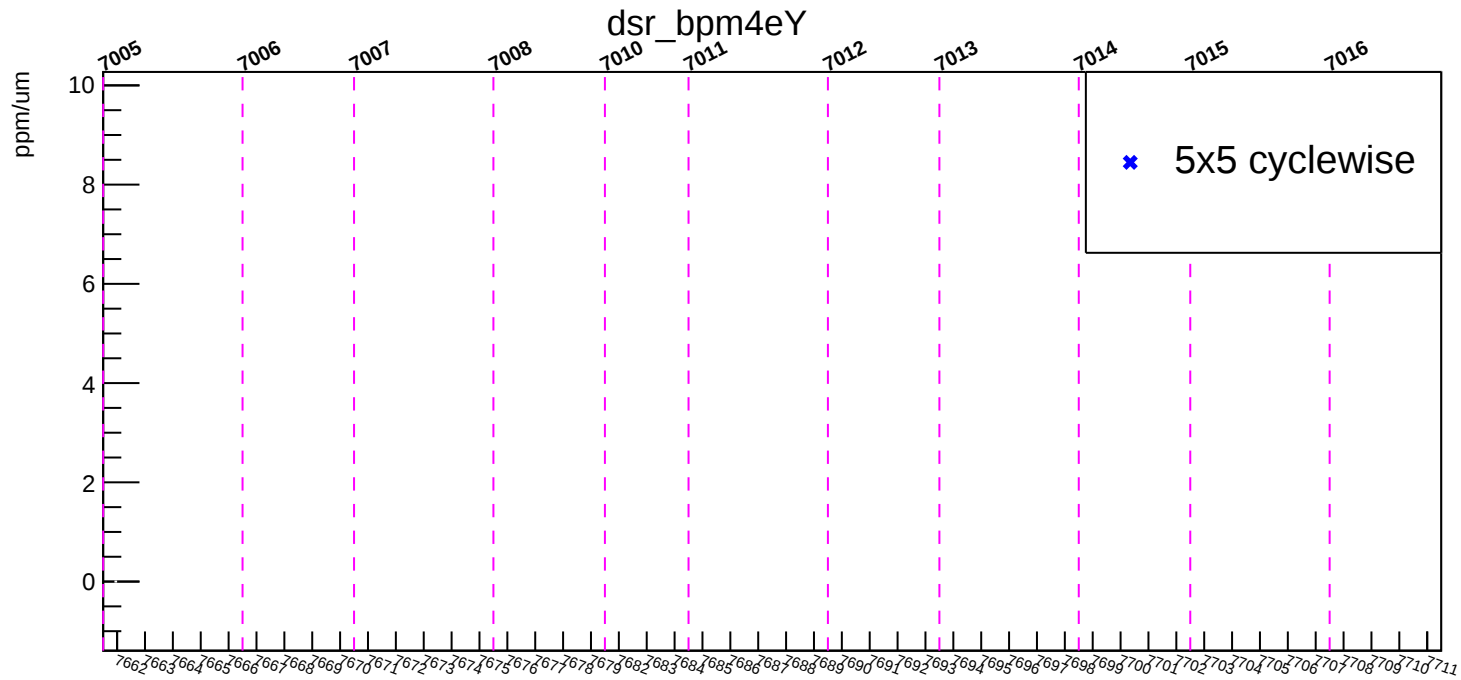


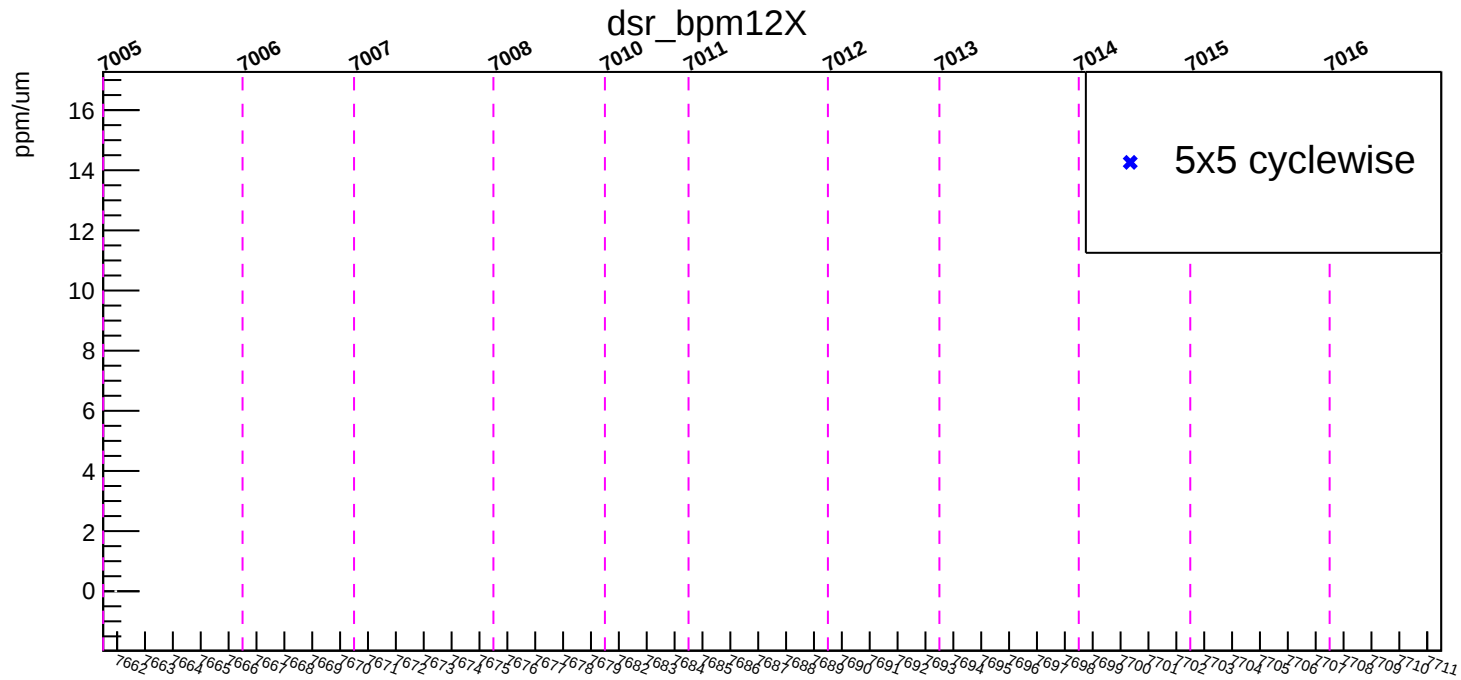


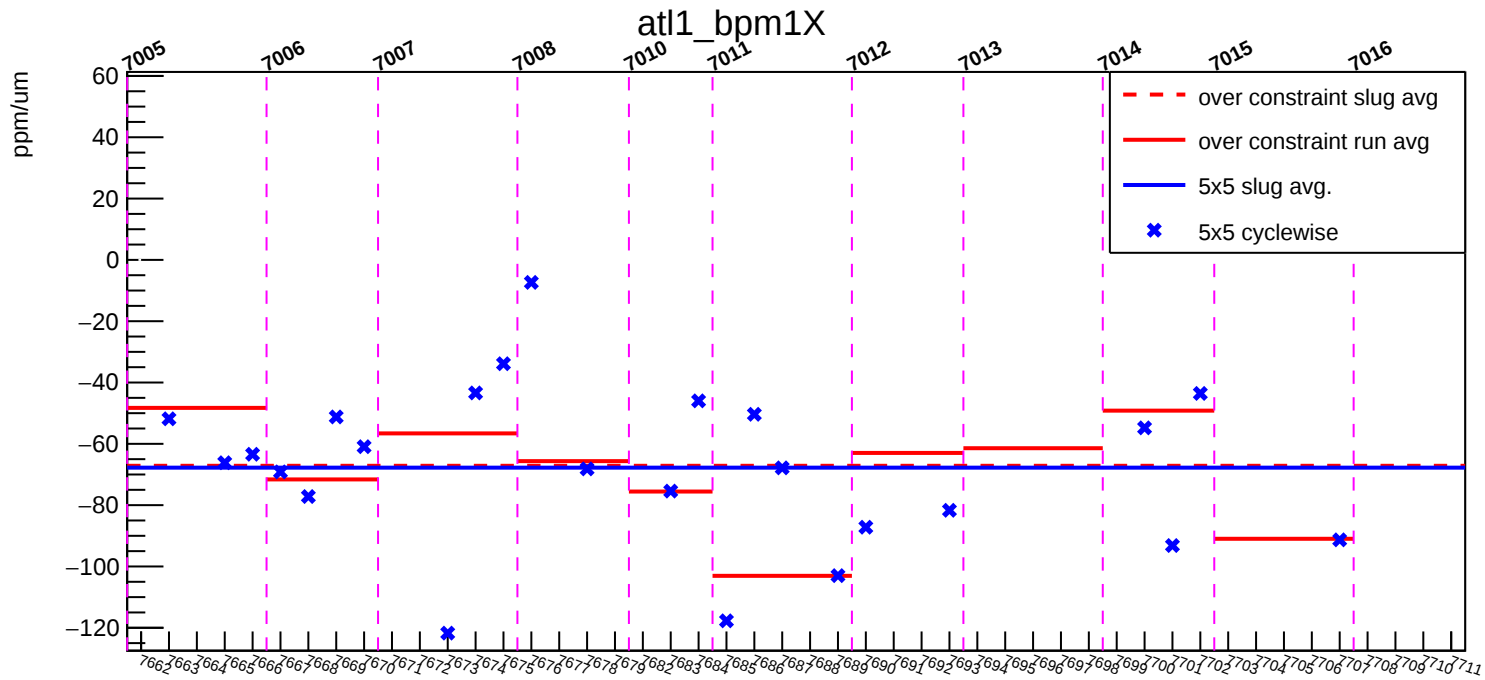


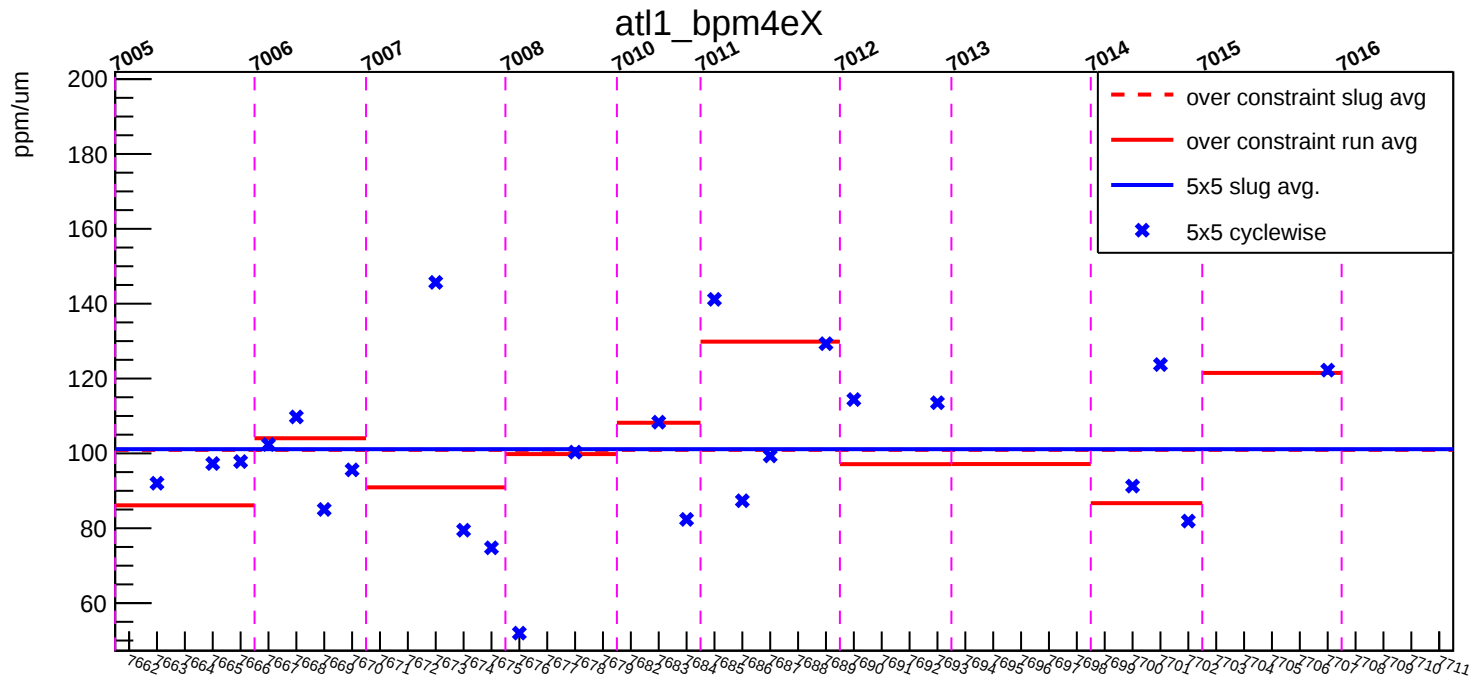


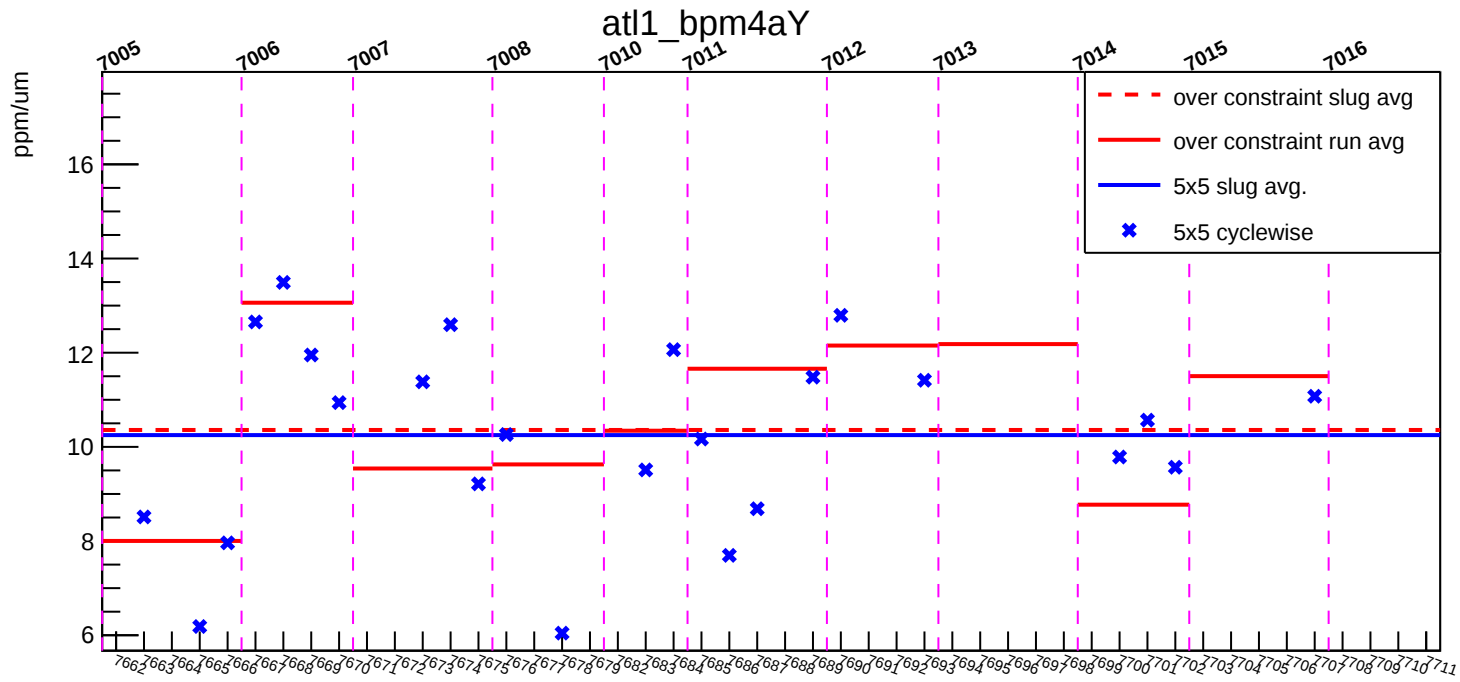


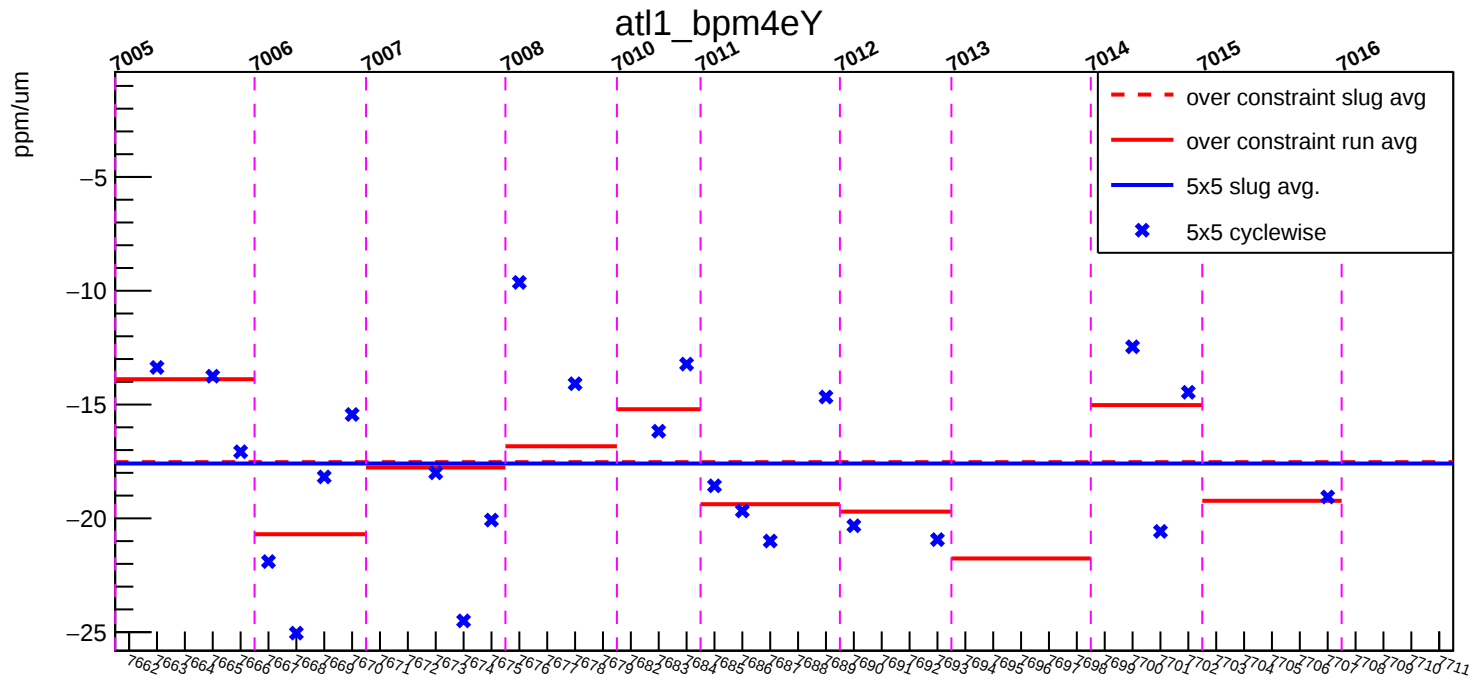


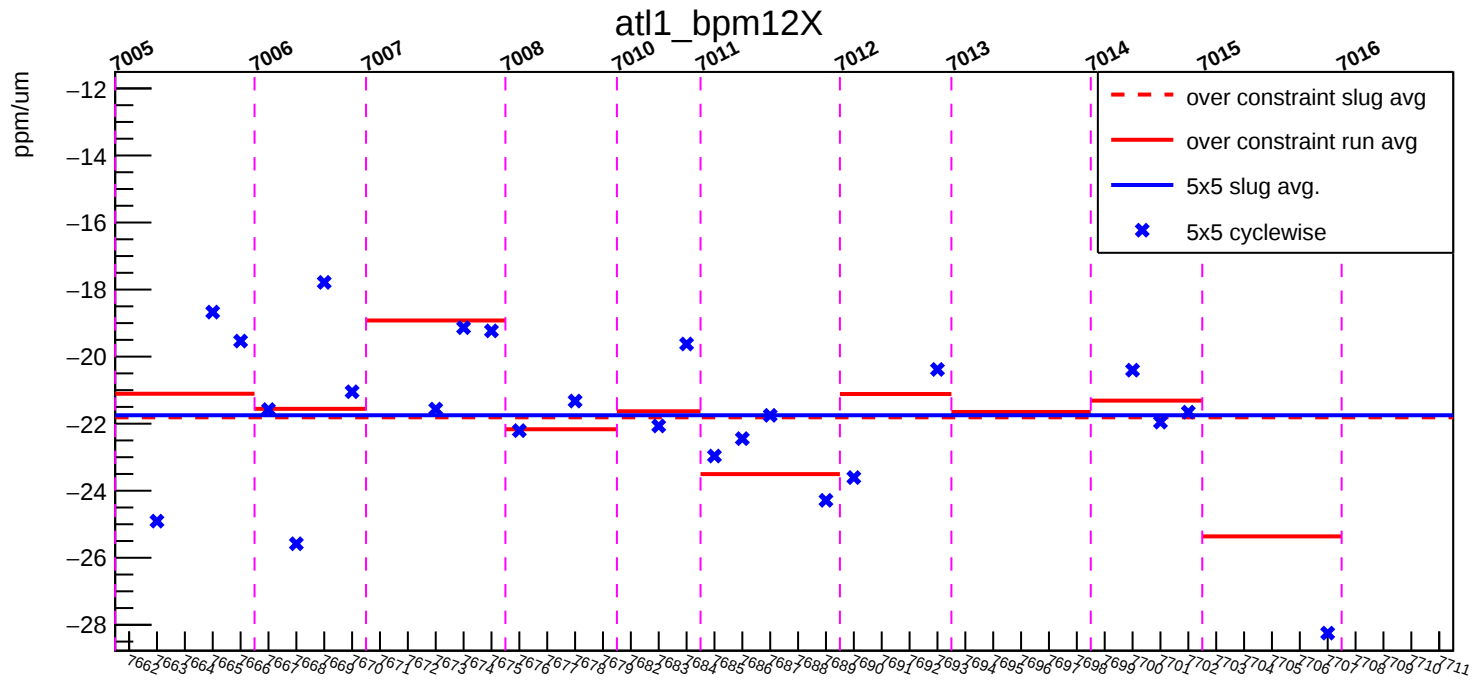




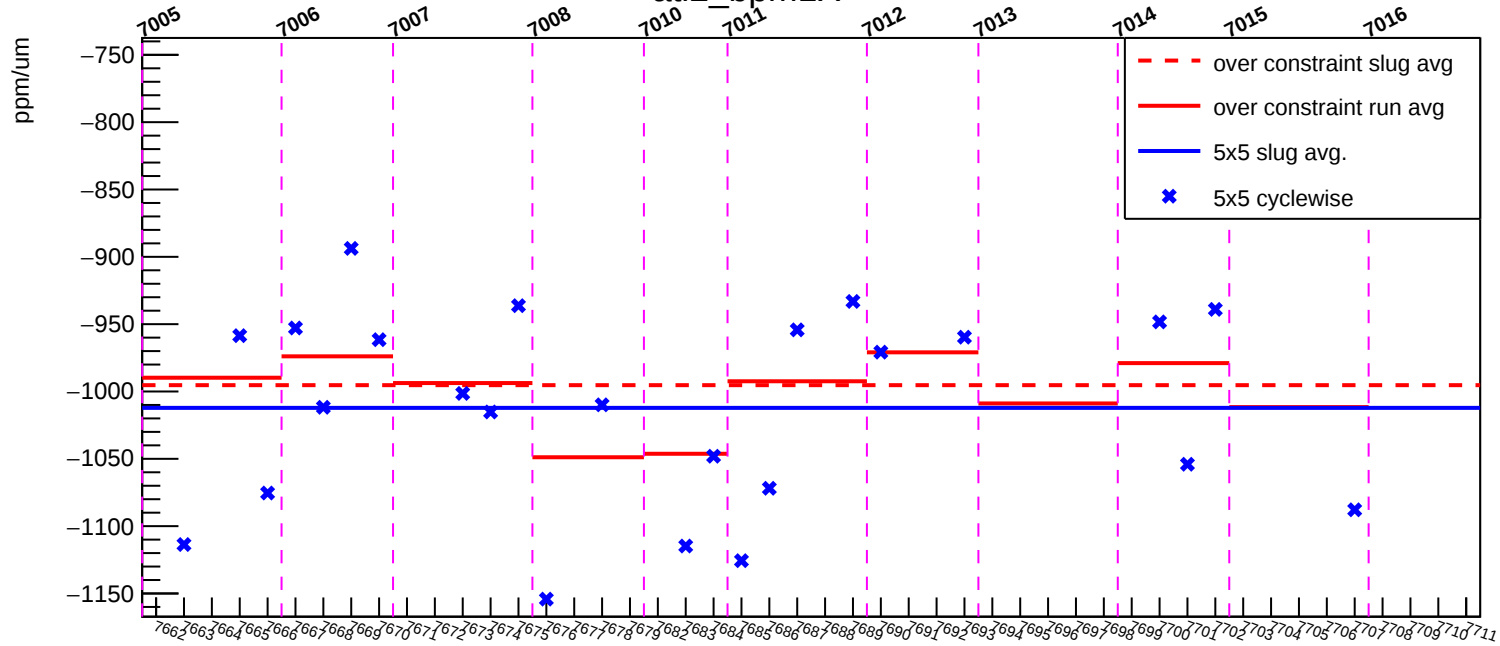


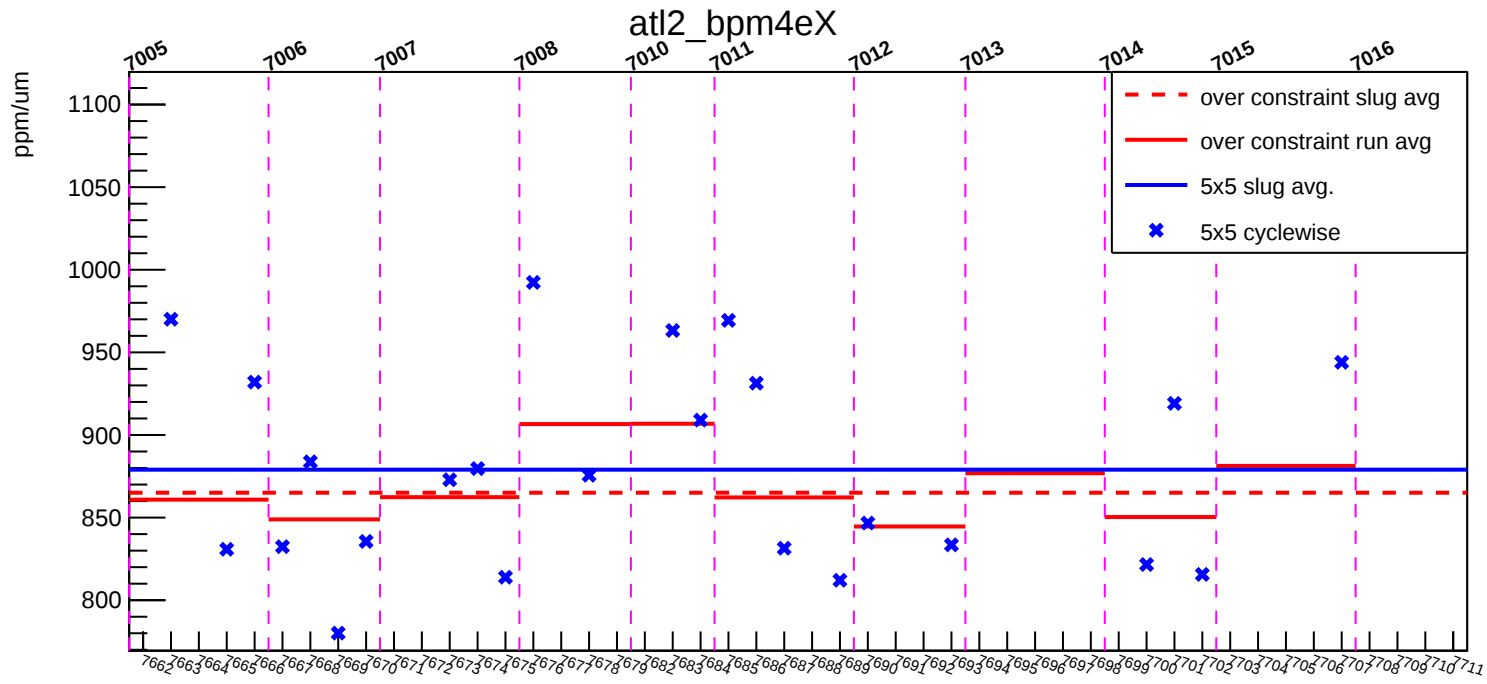


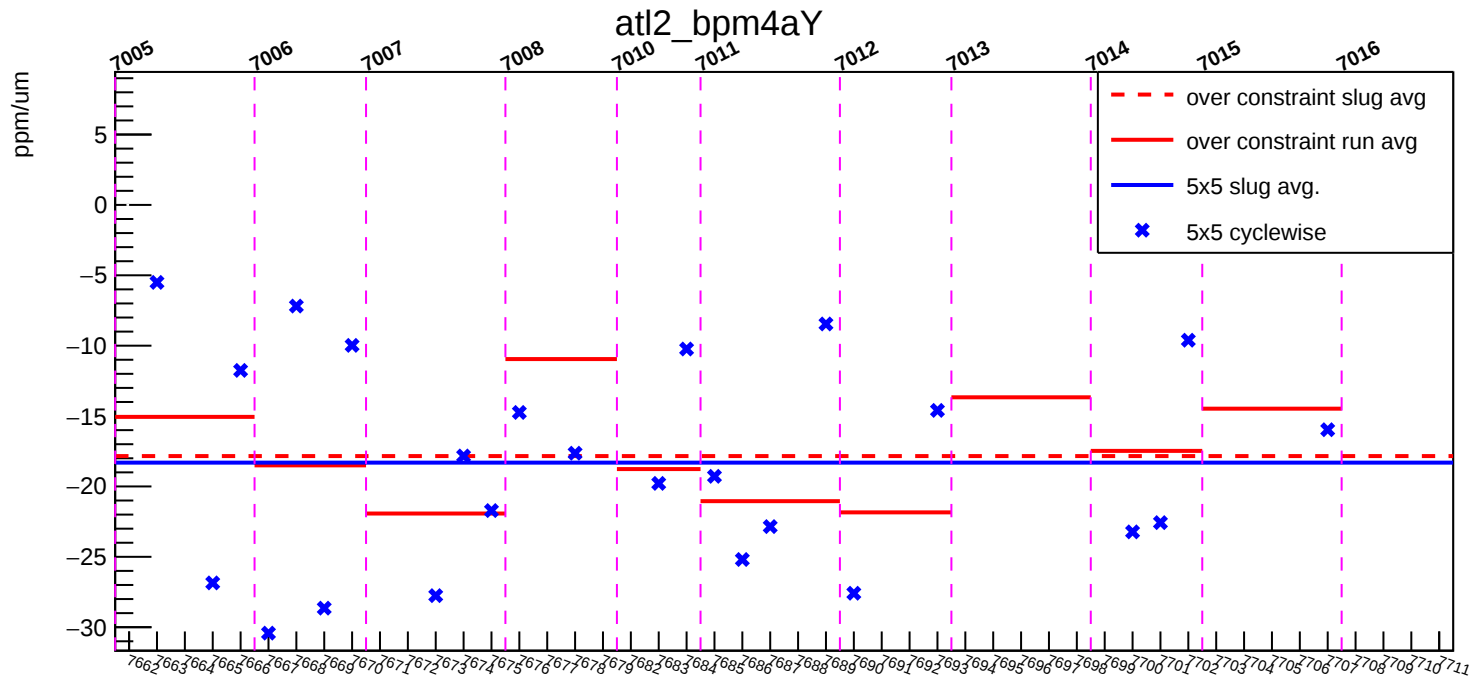


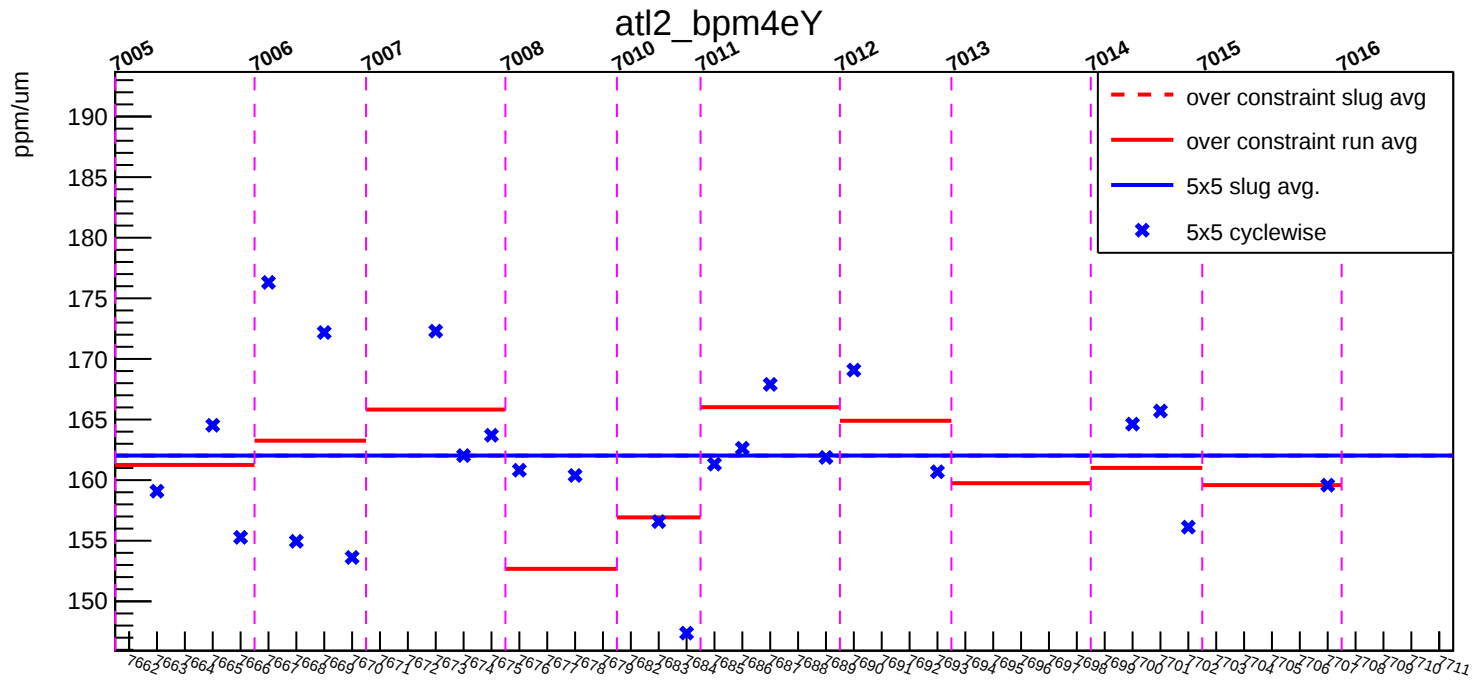


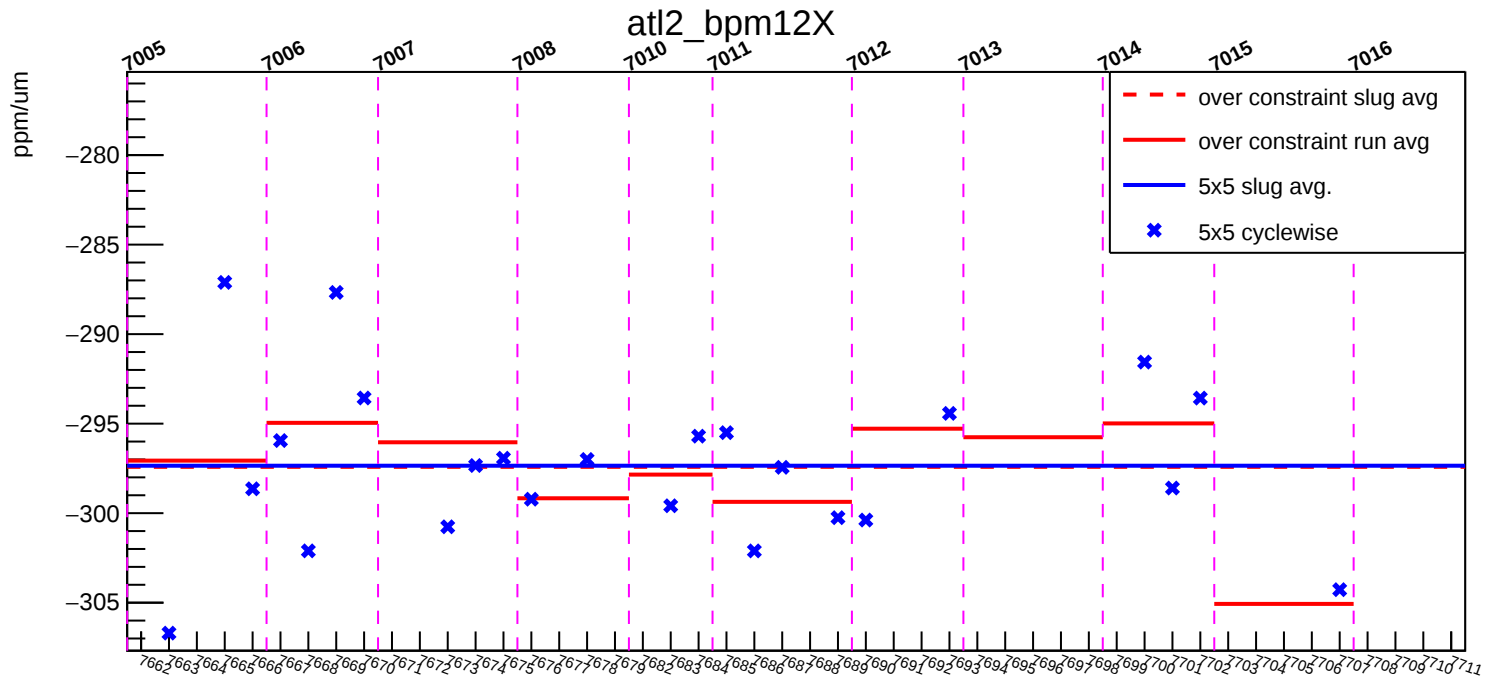
## atl2\_bpm1X

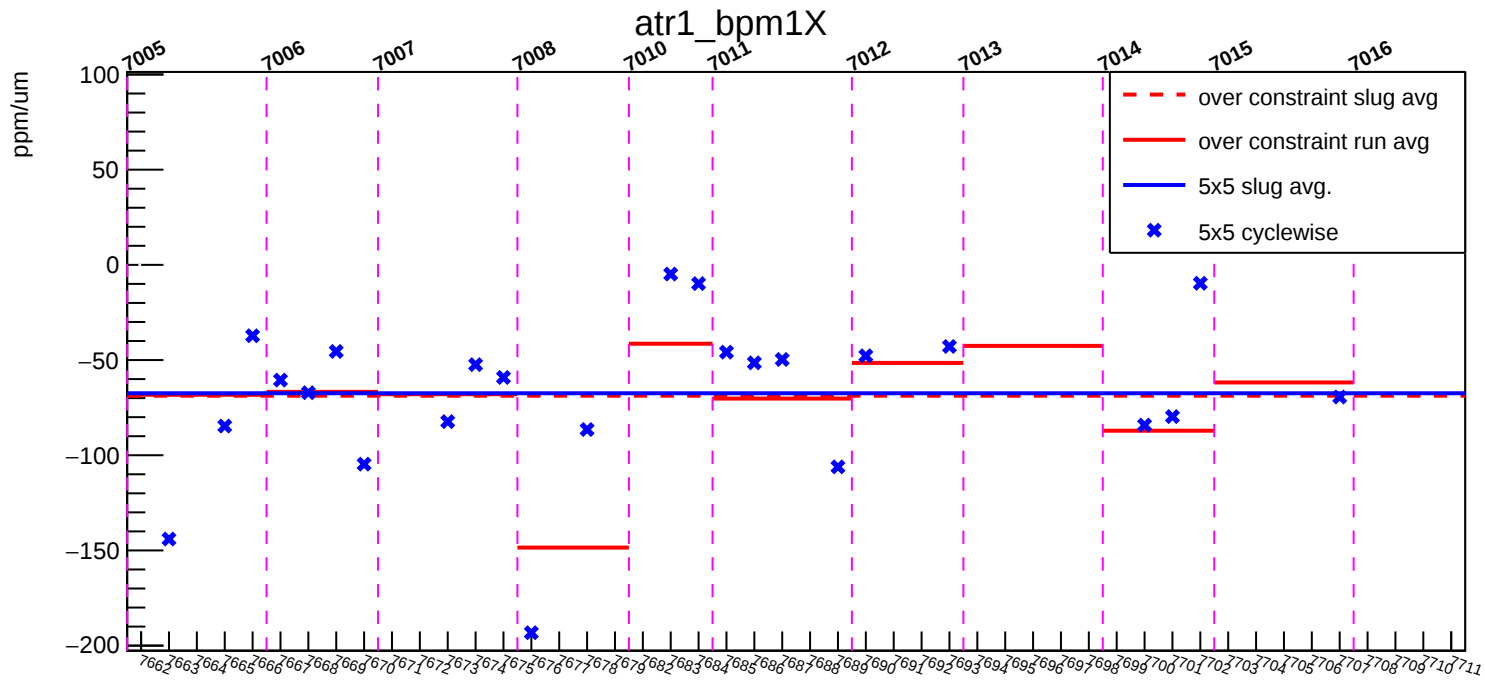


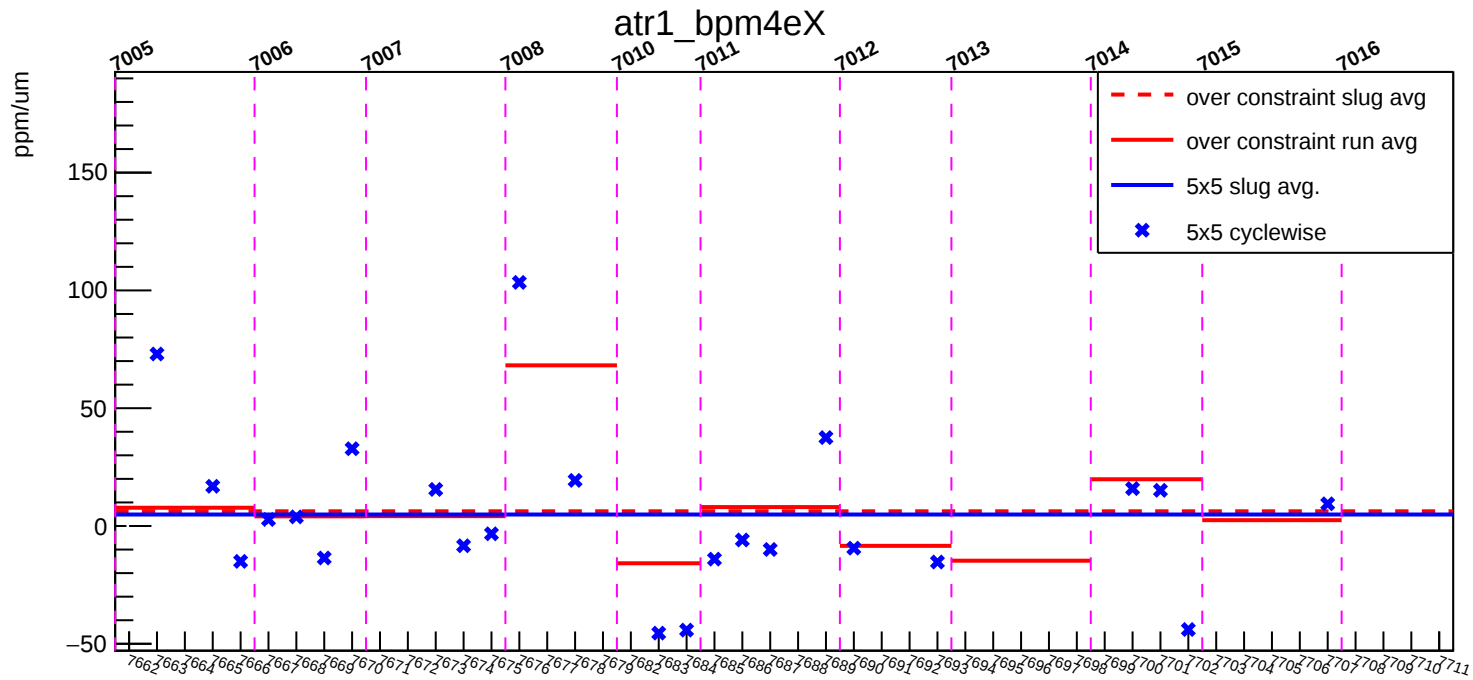


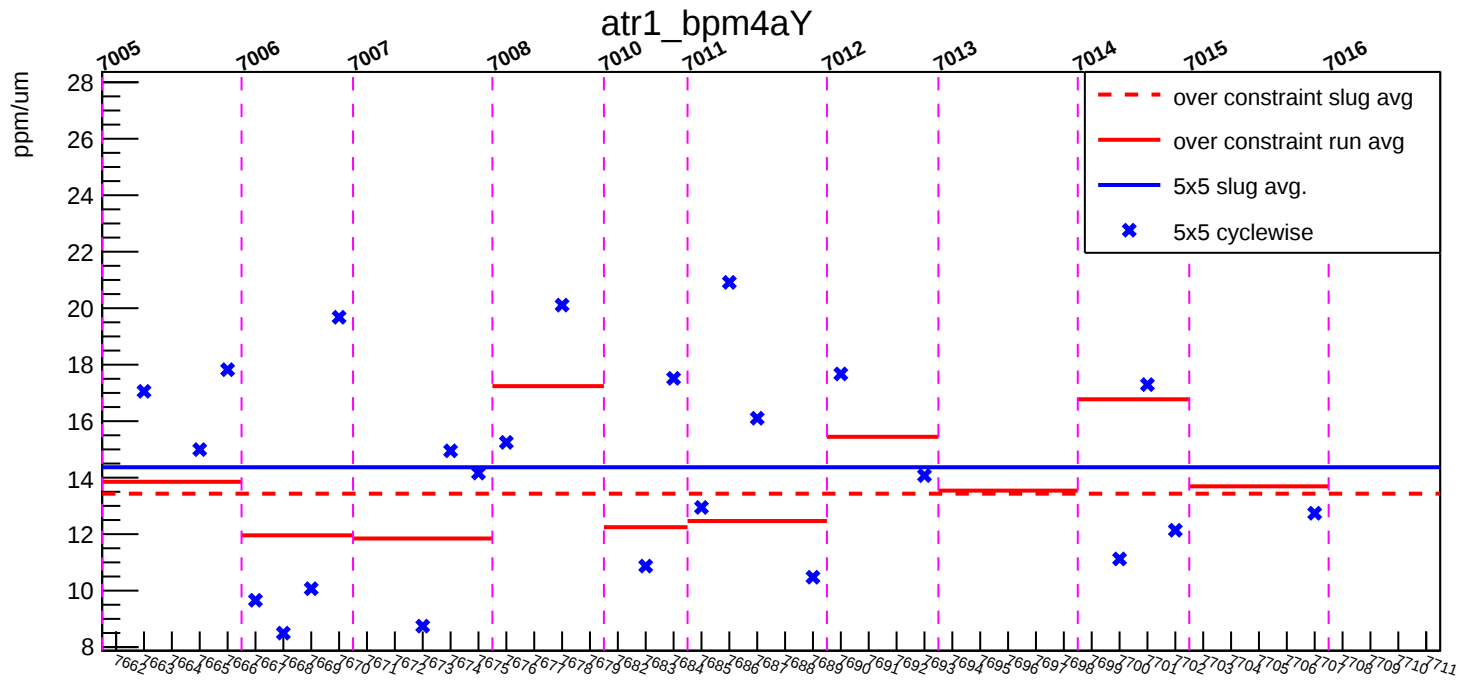


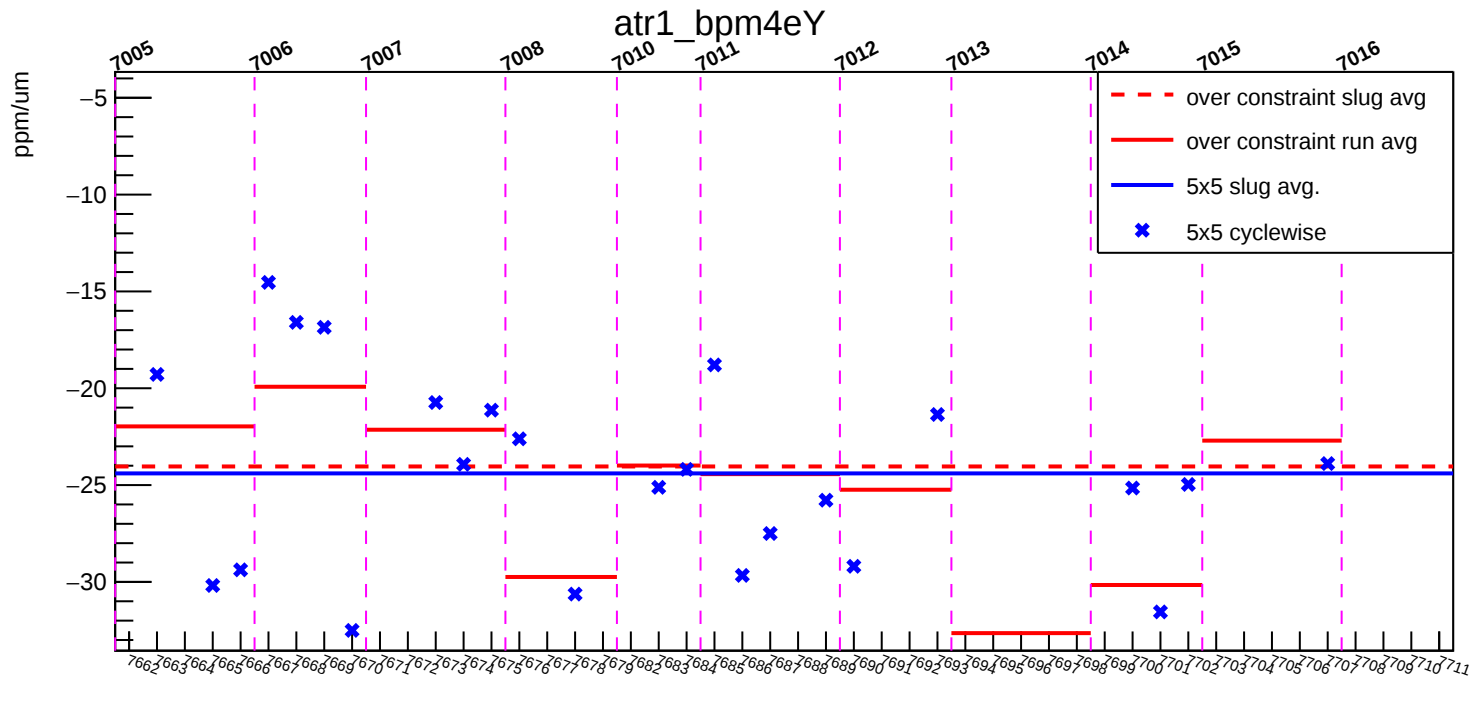


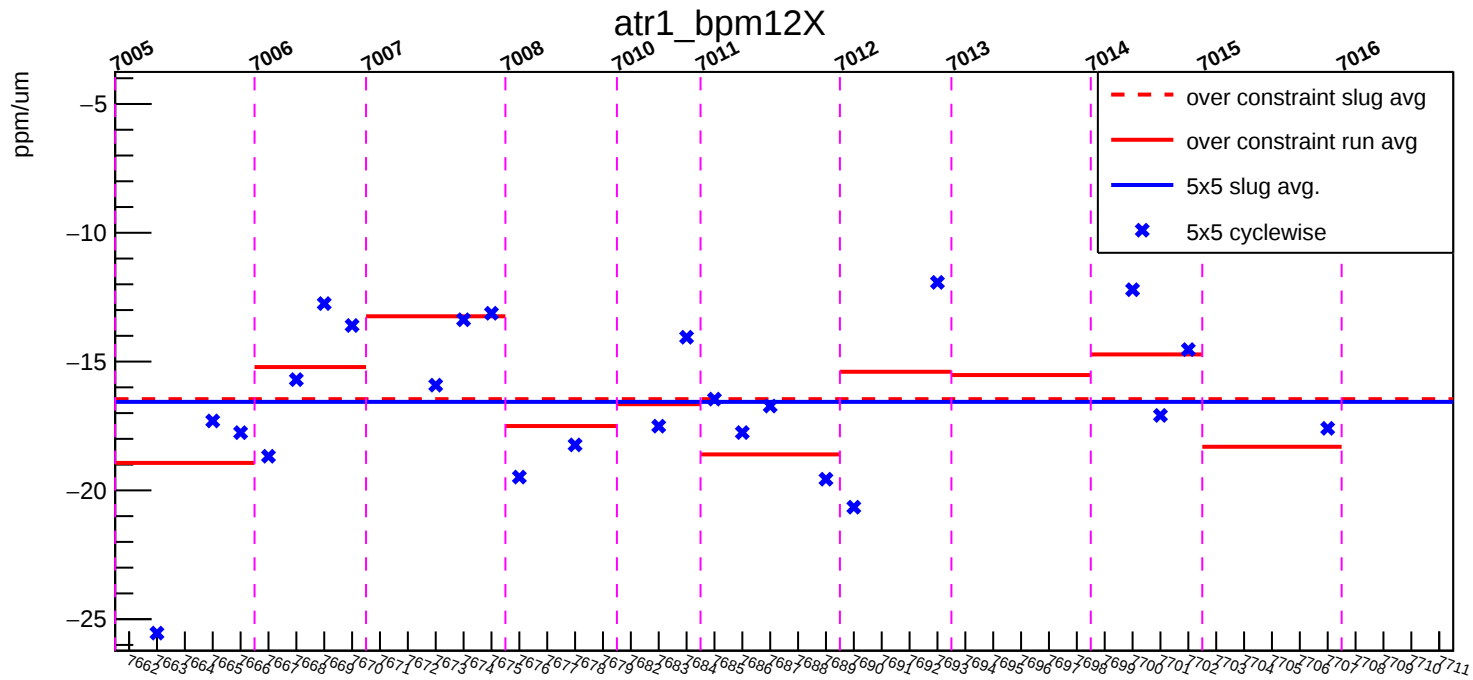






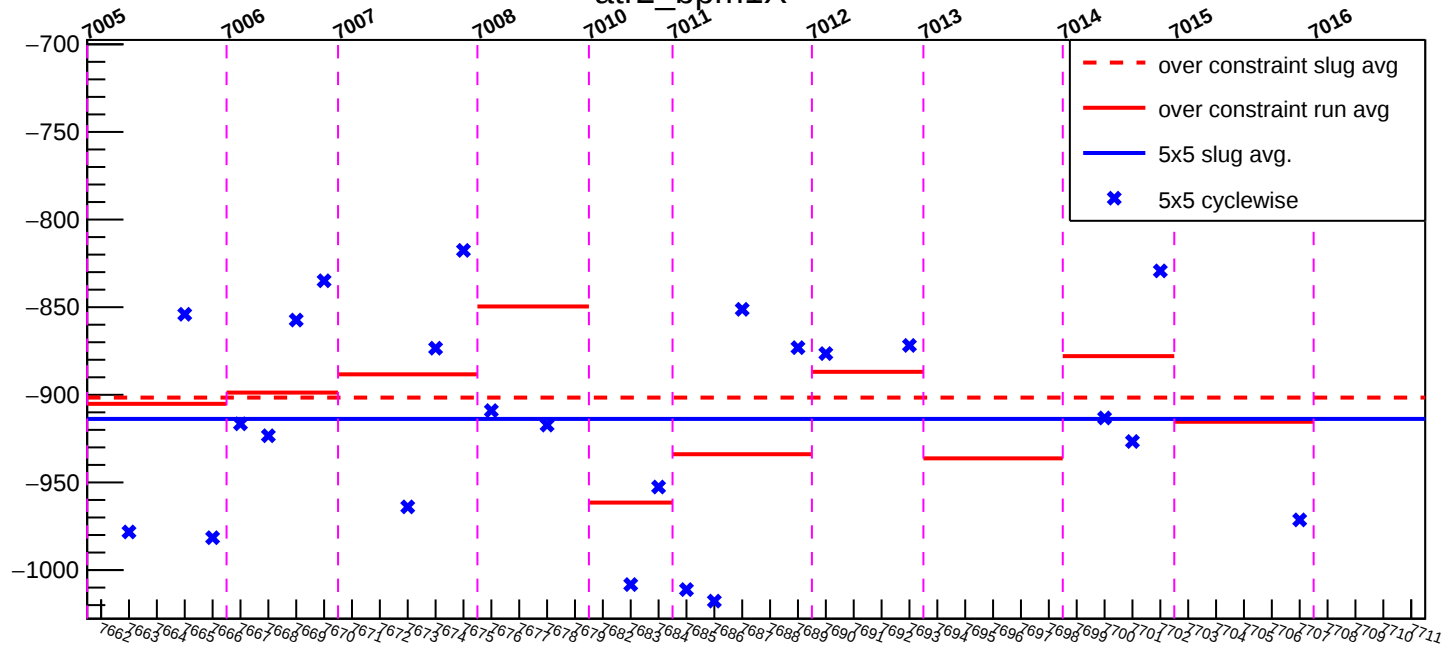


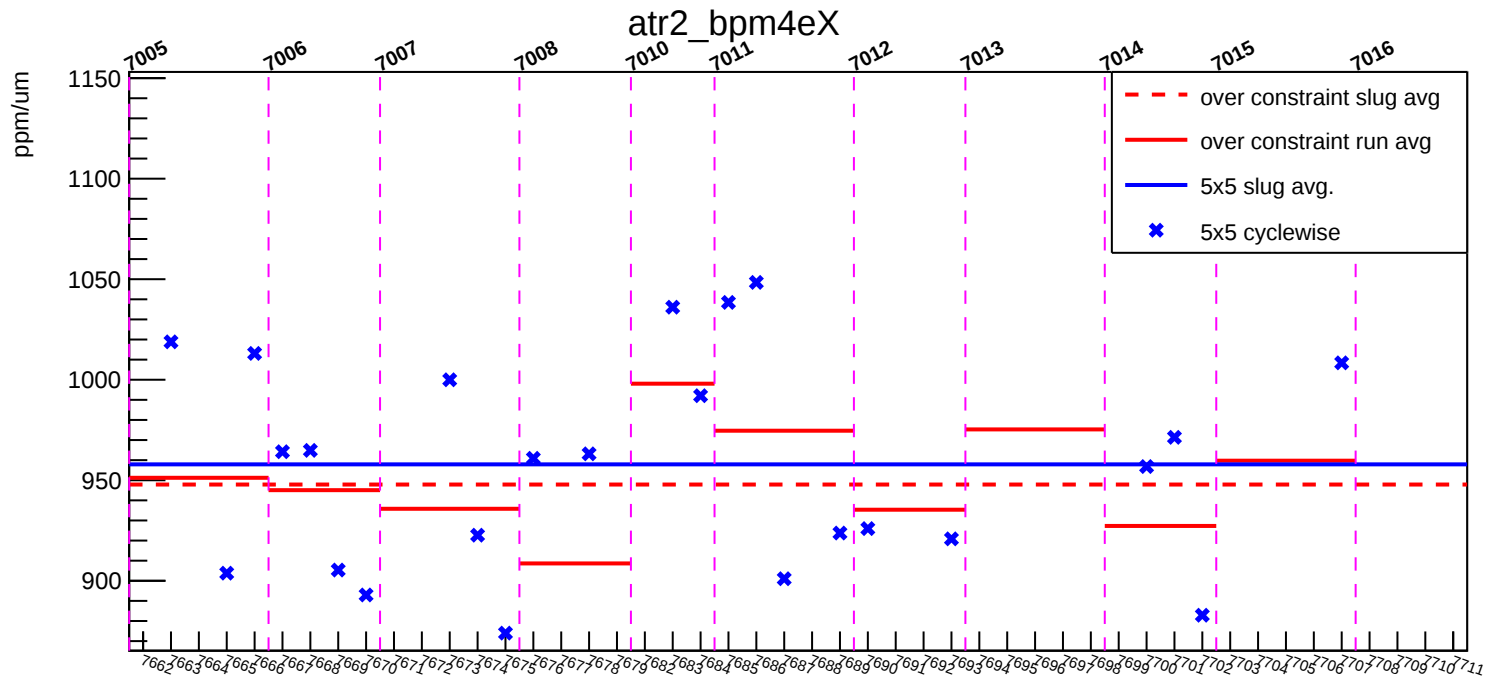


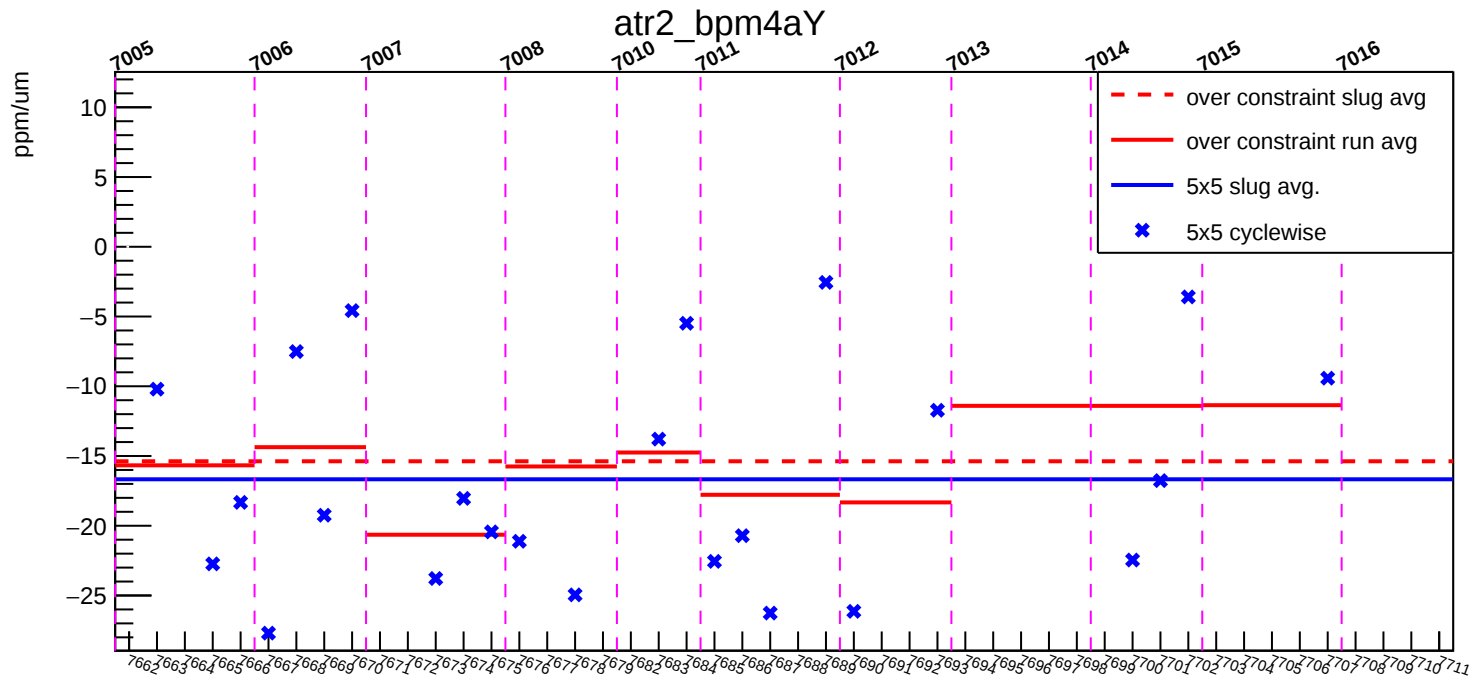


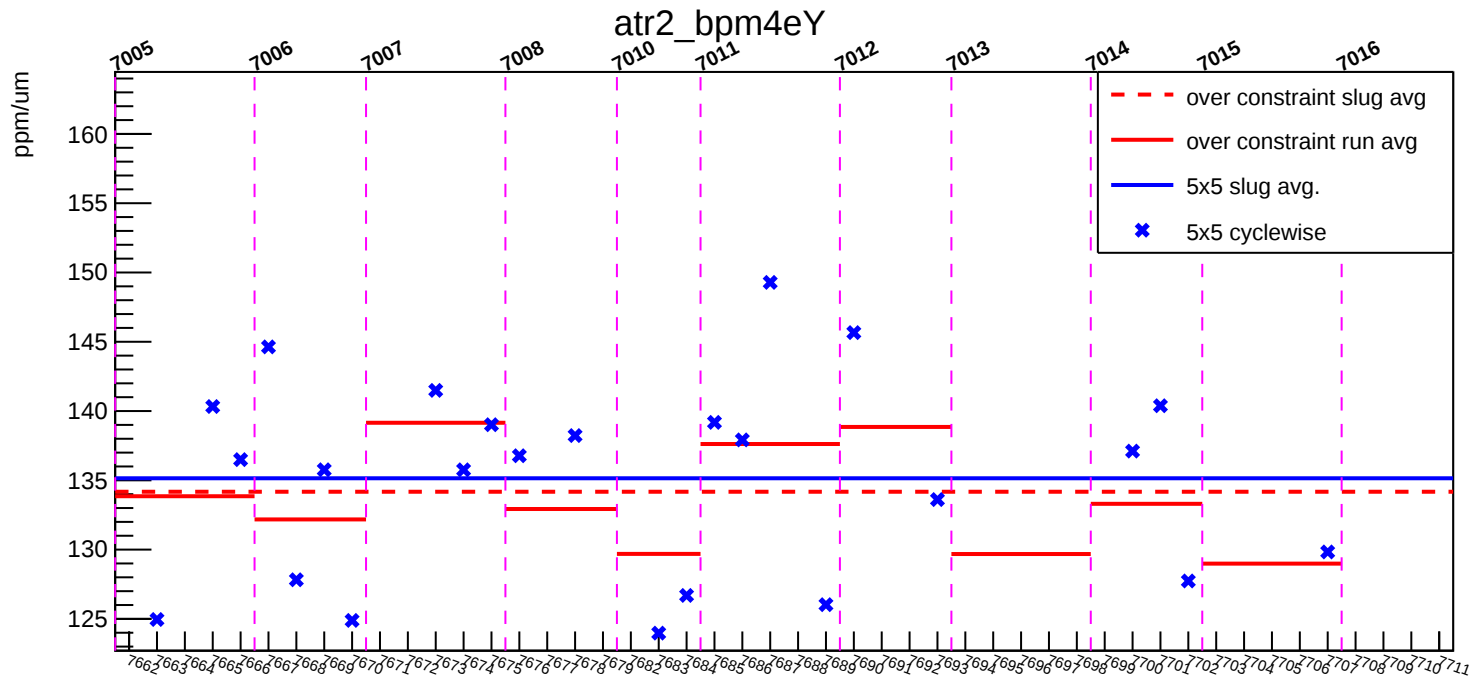
atr2\_bpm1X

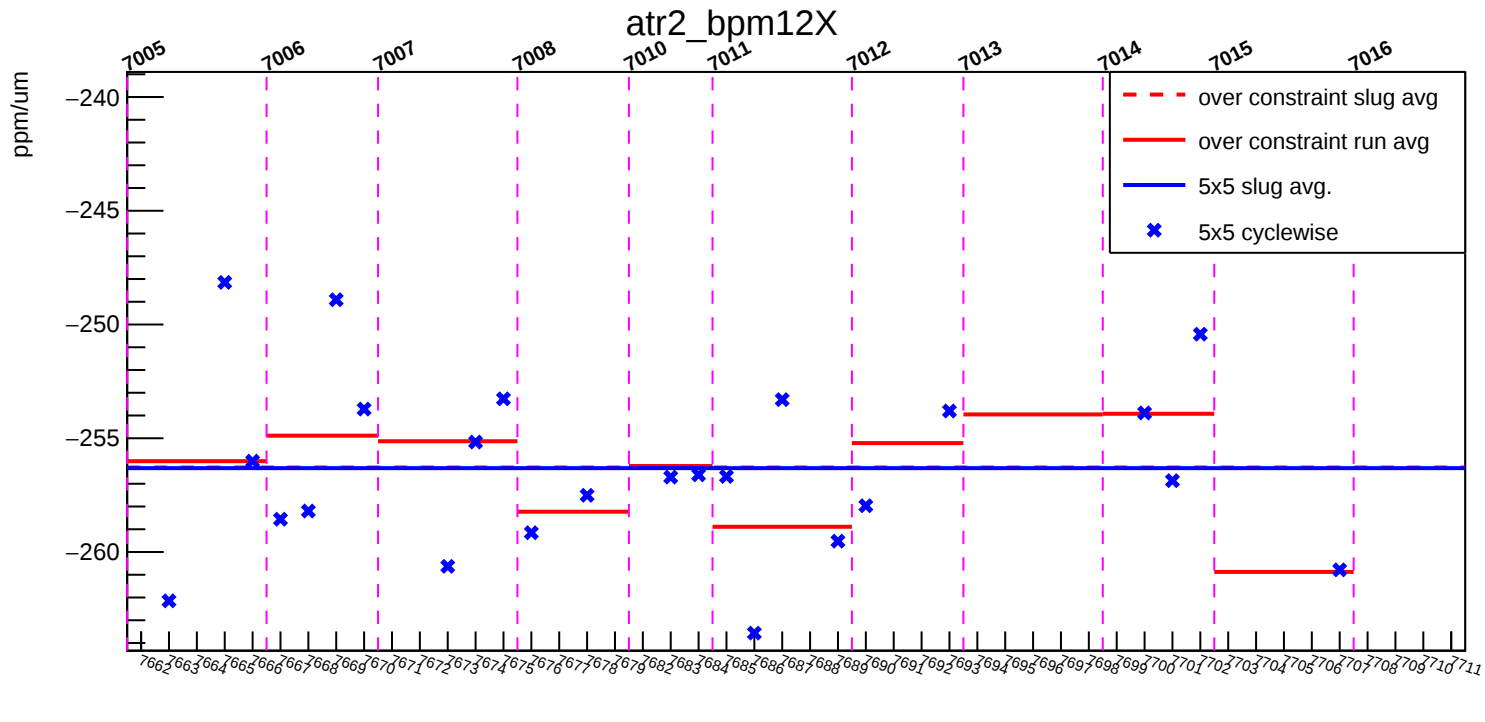
ppm/um

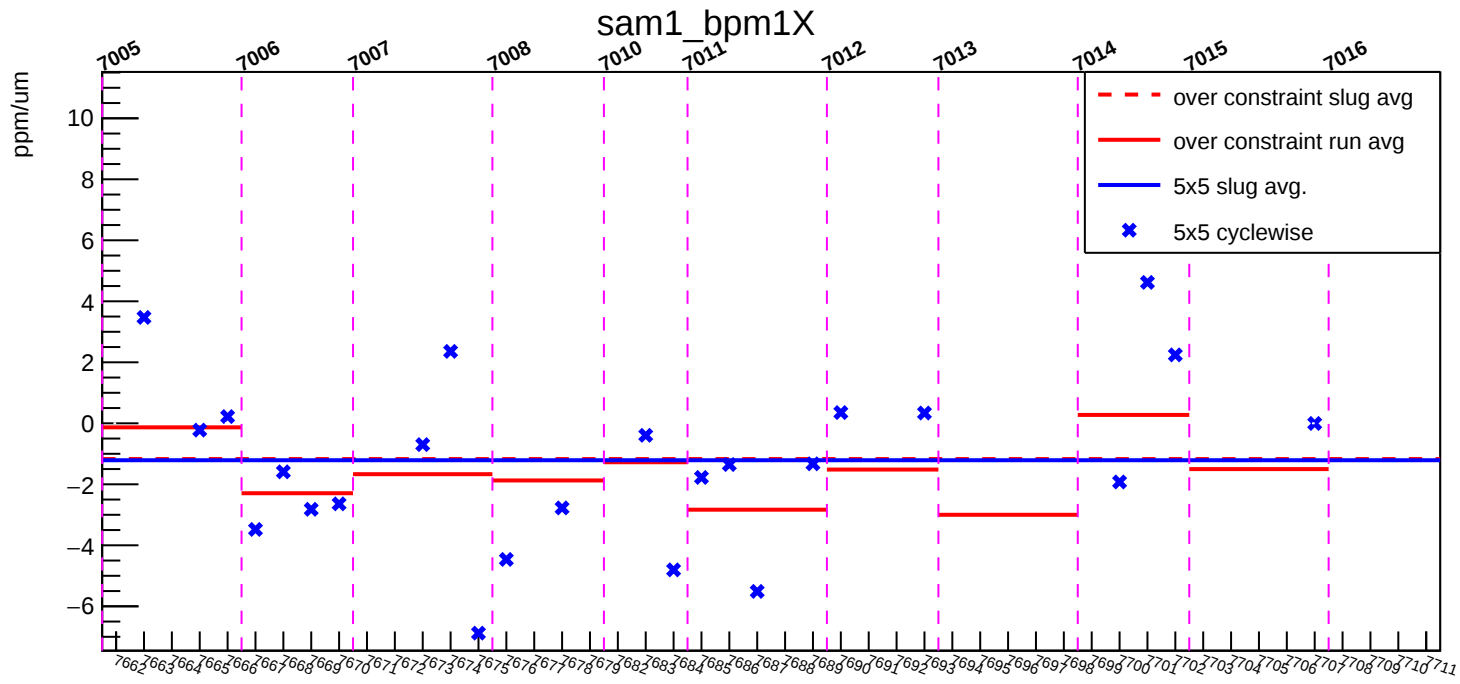


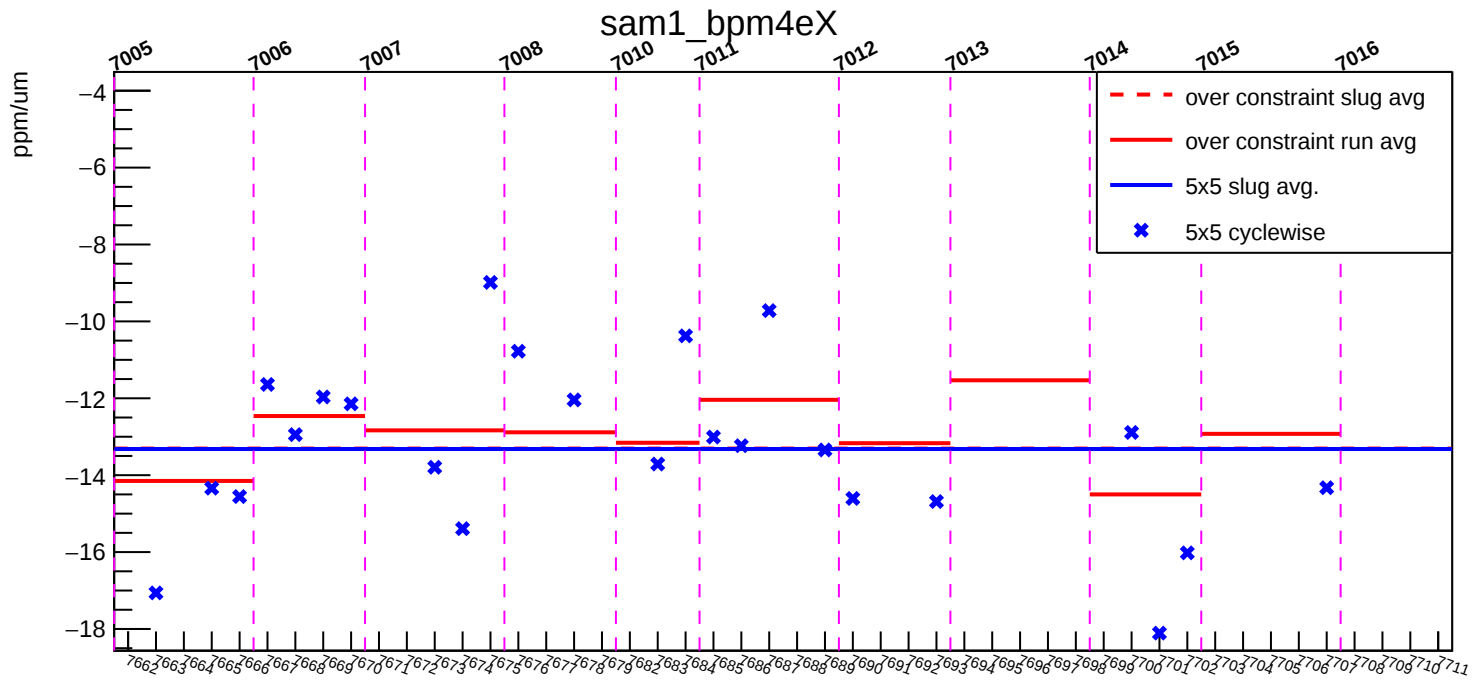


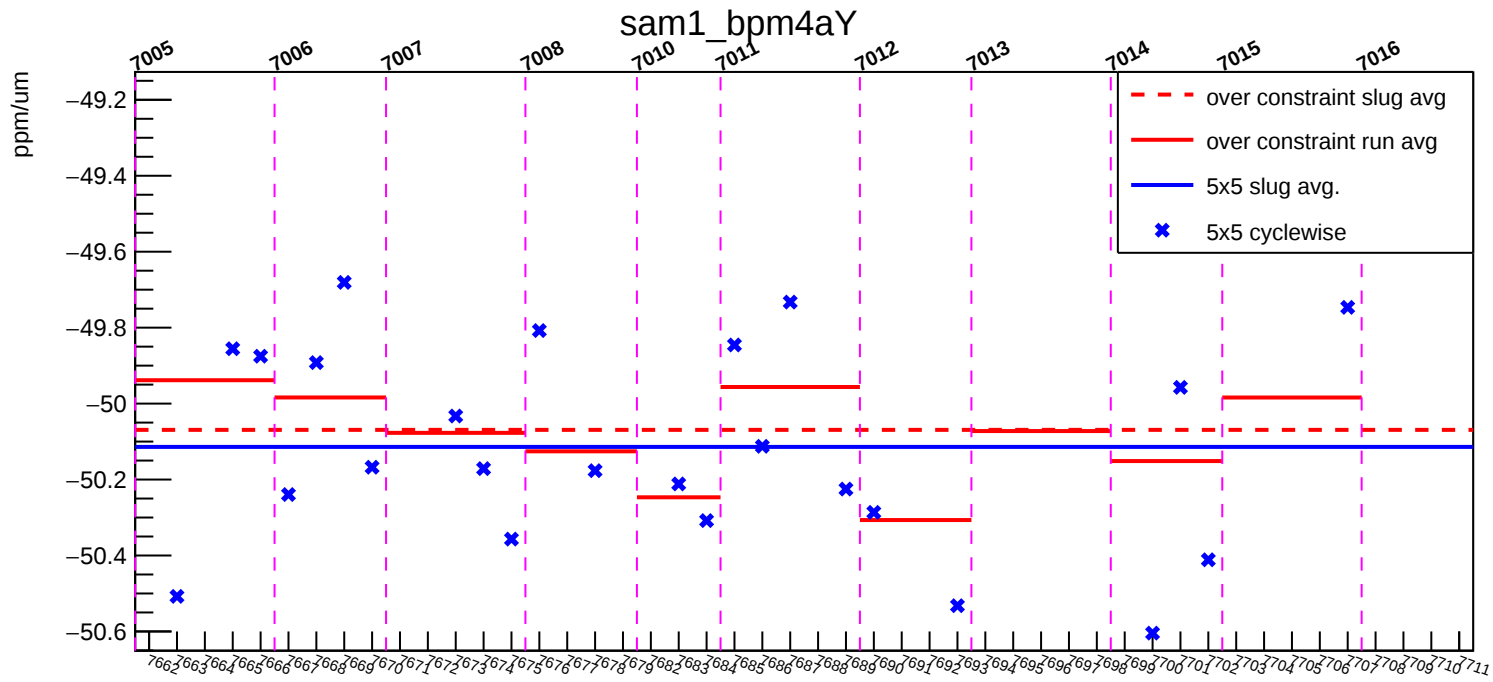


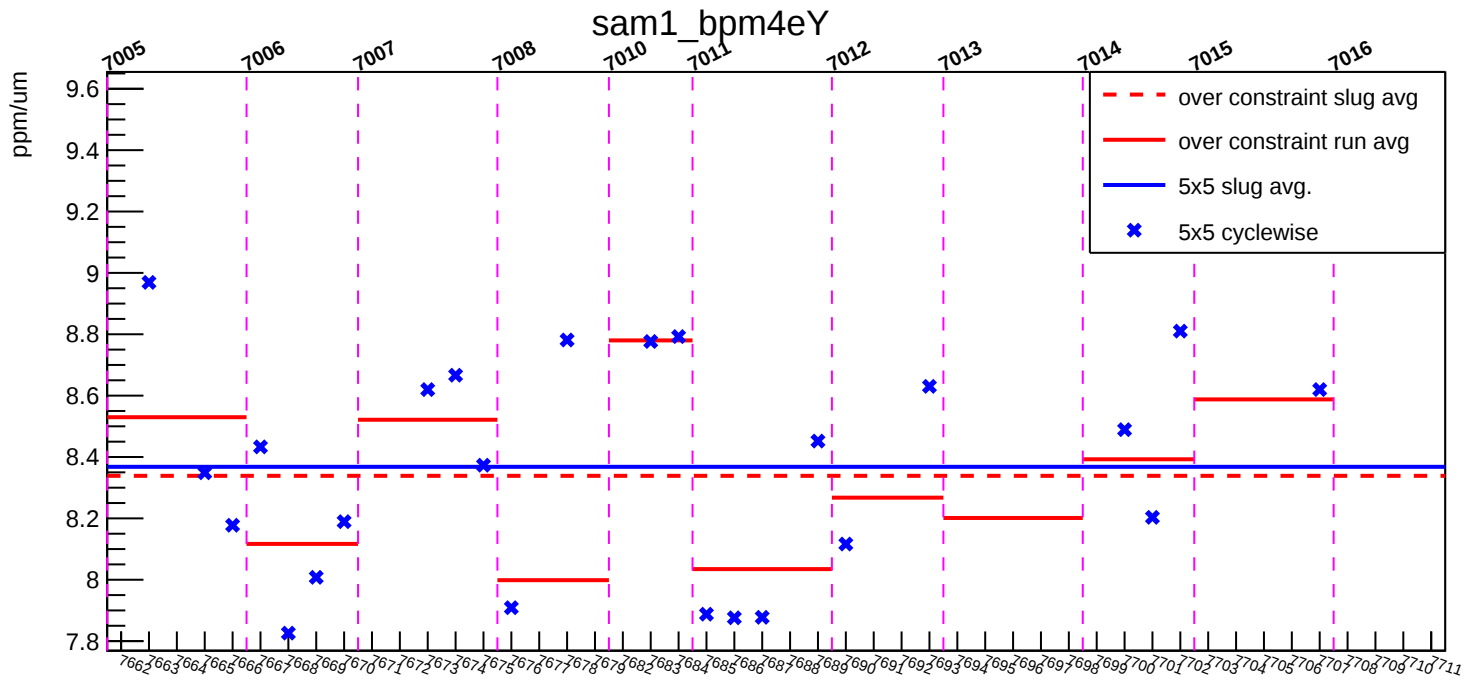




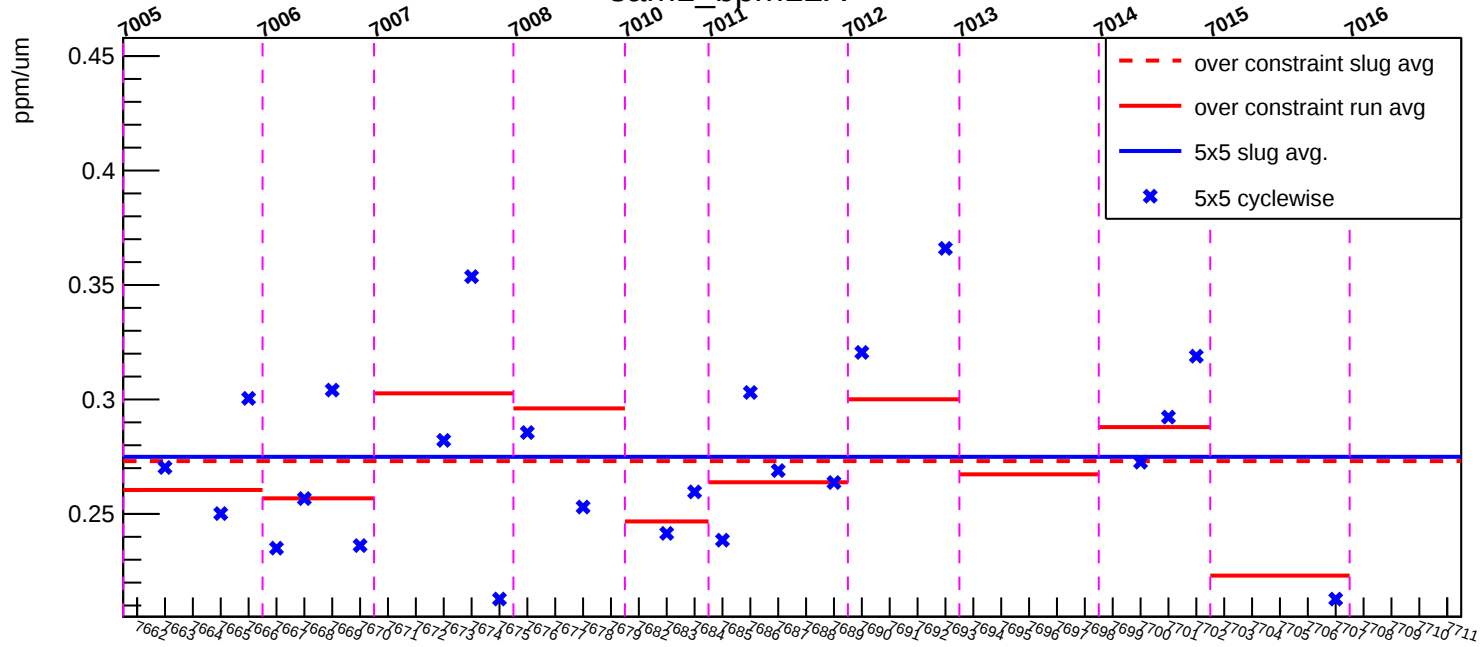


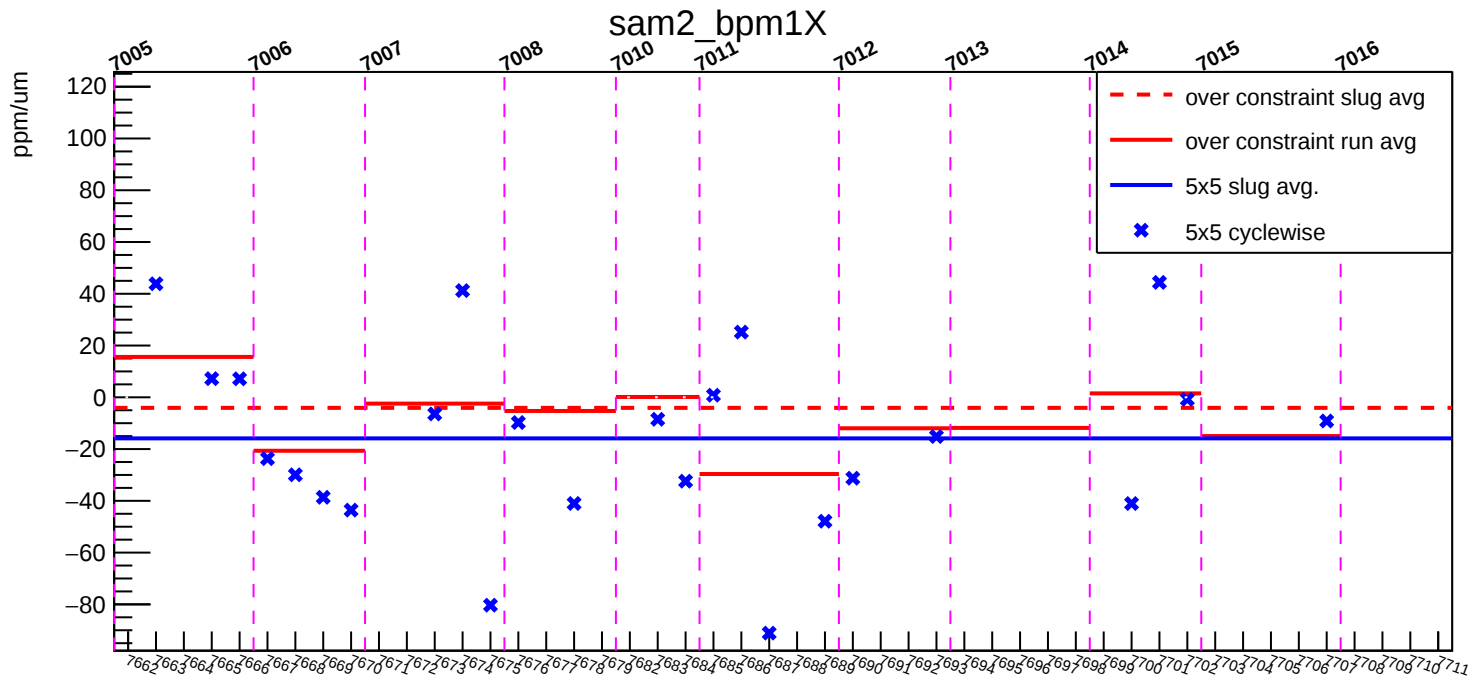


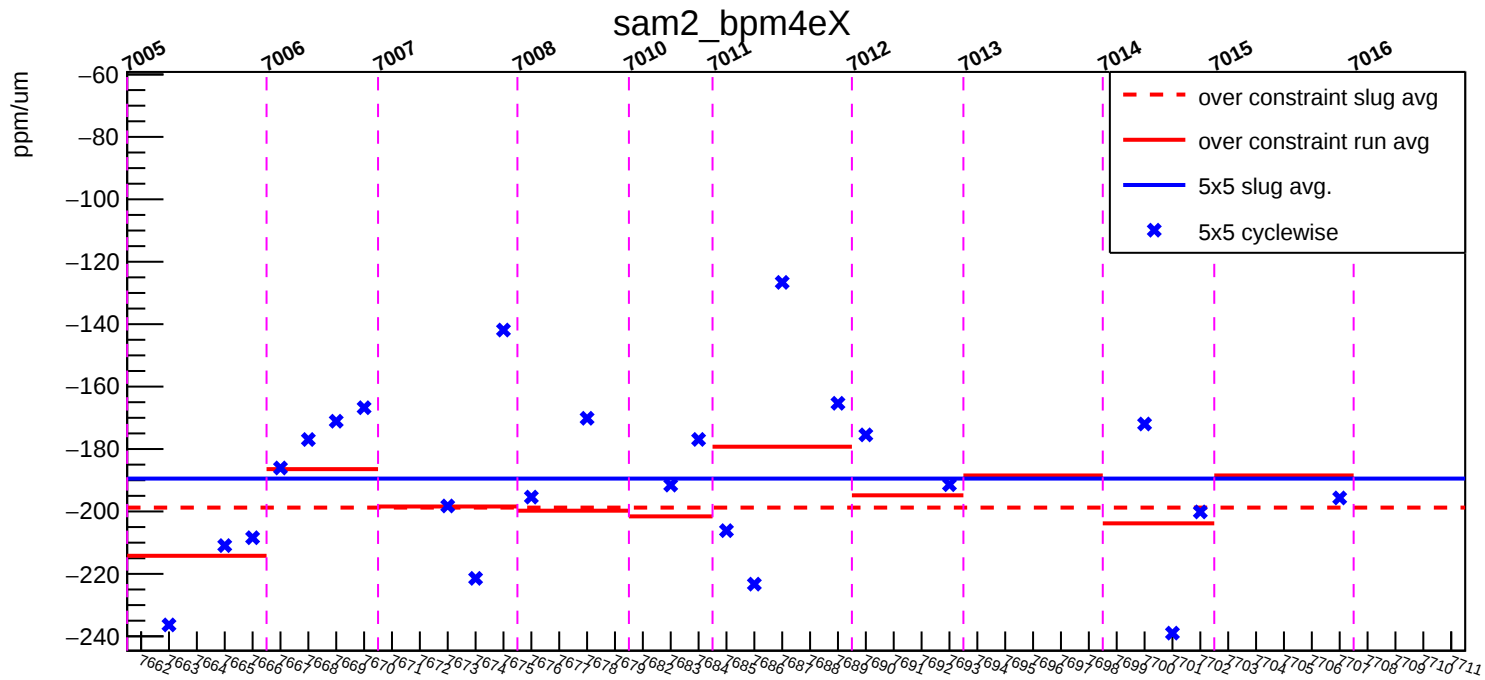


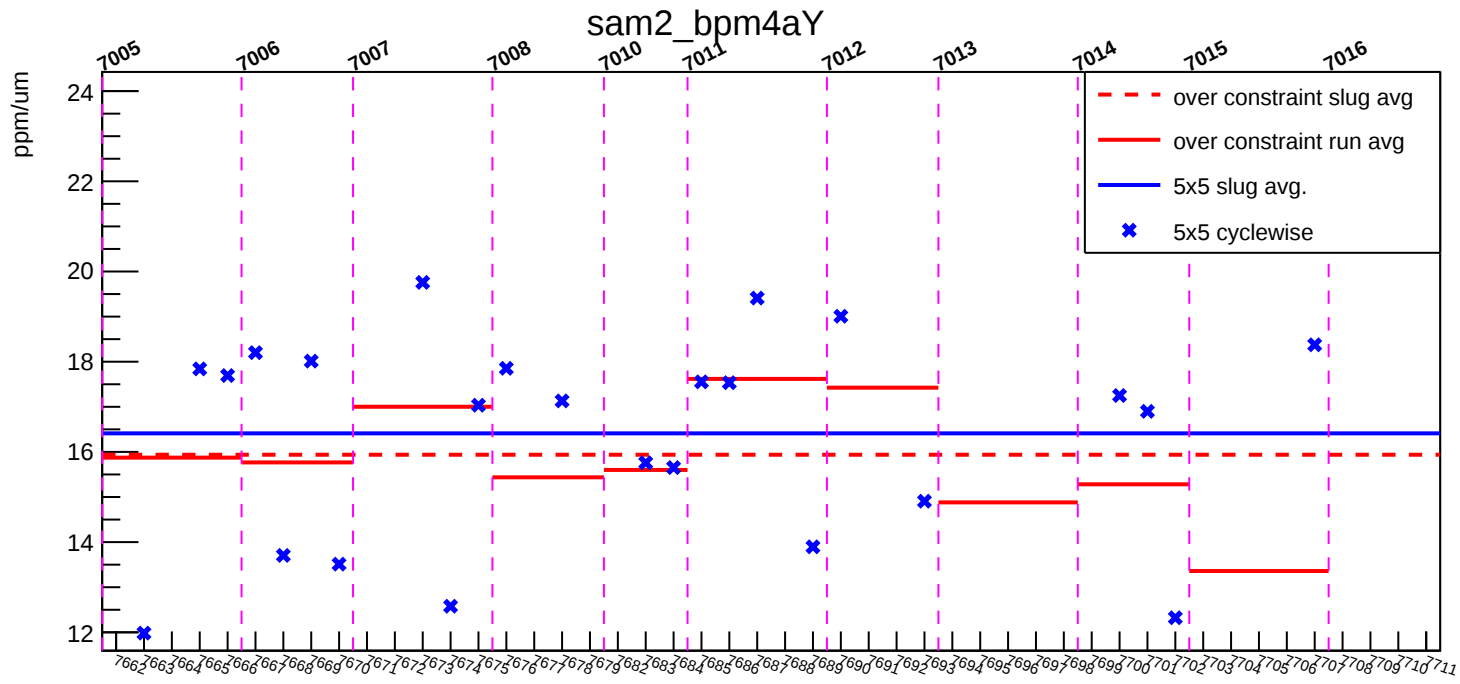


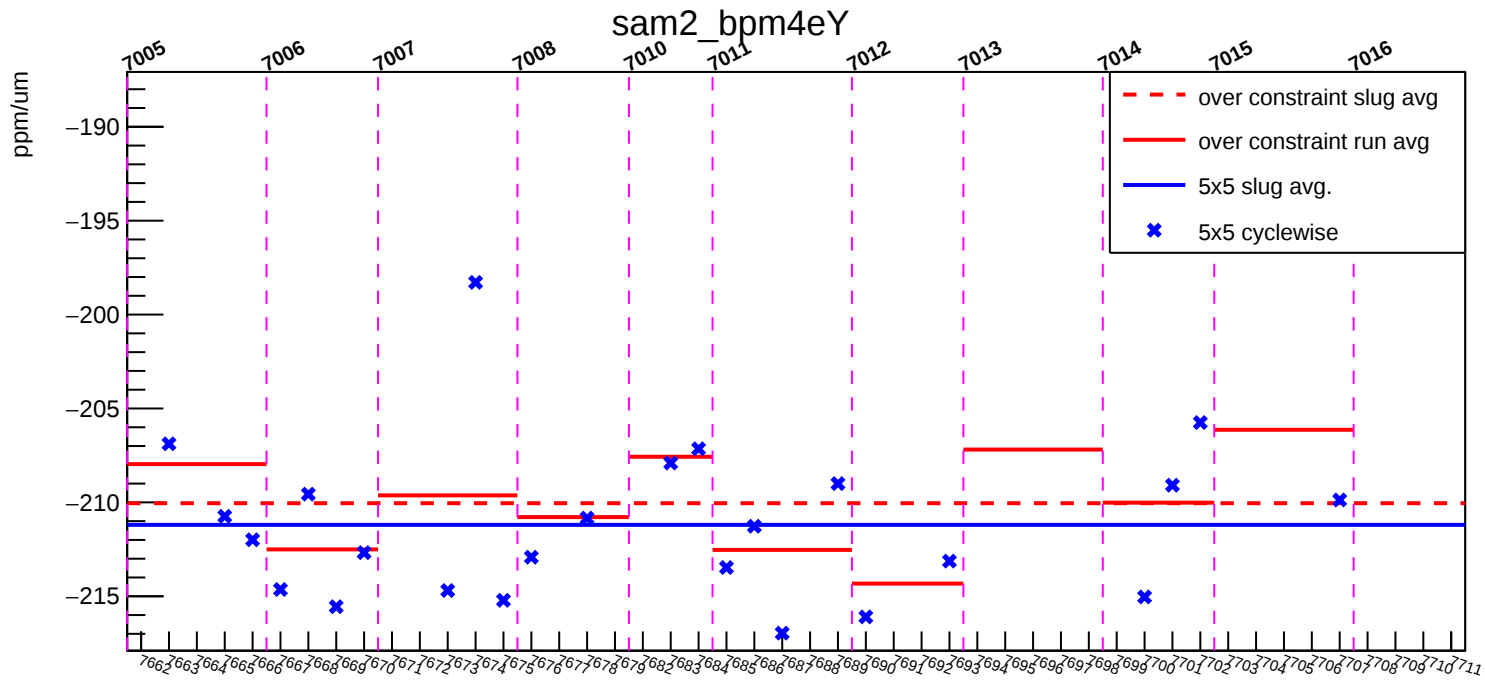
## sam1\_bpm12X

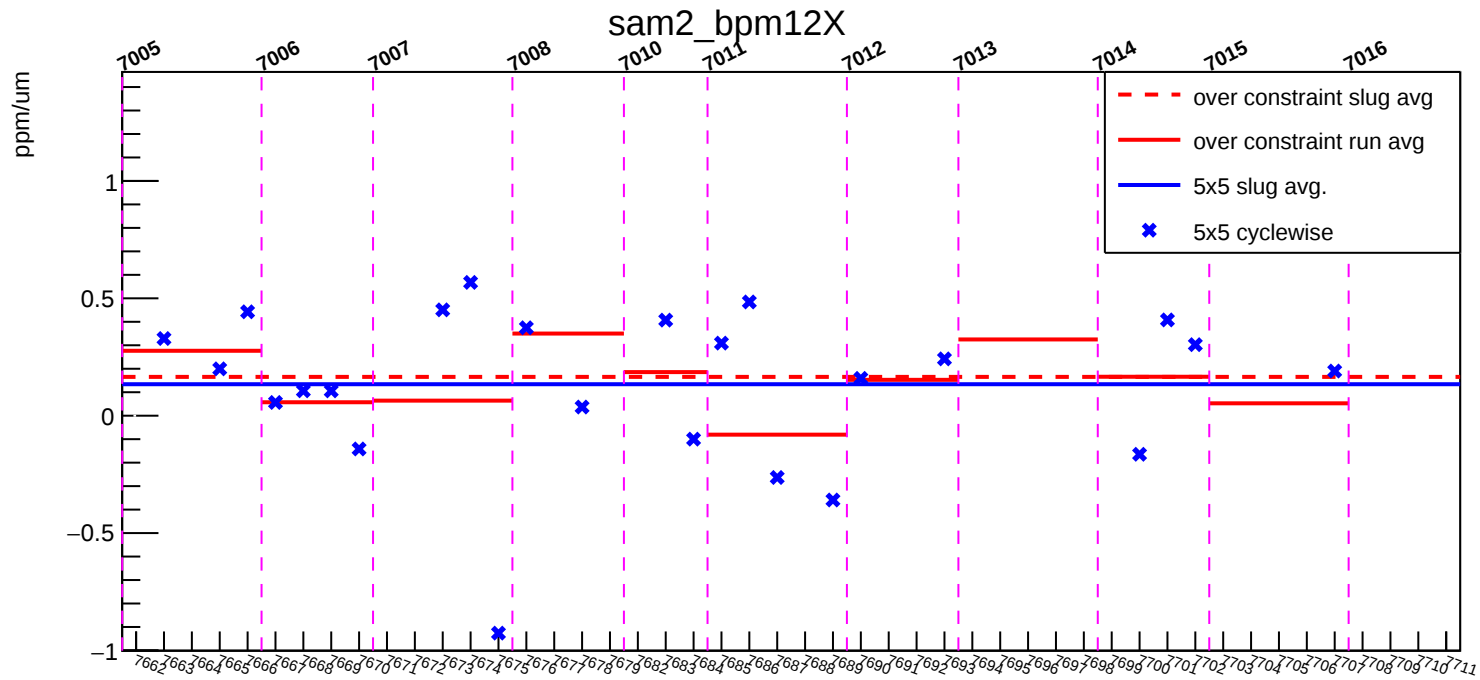


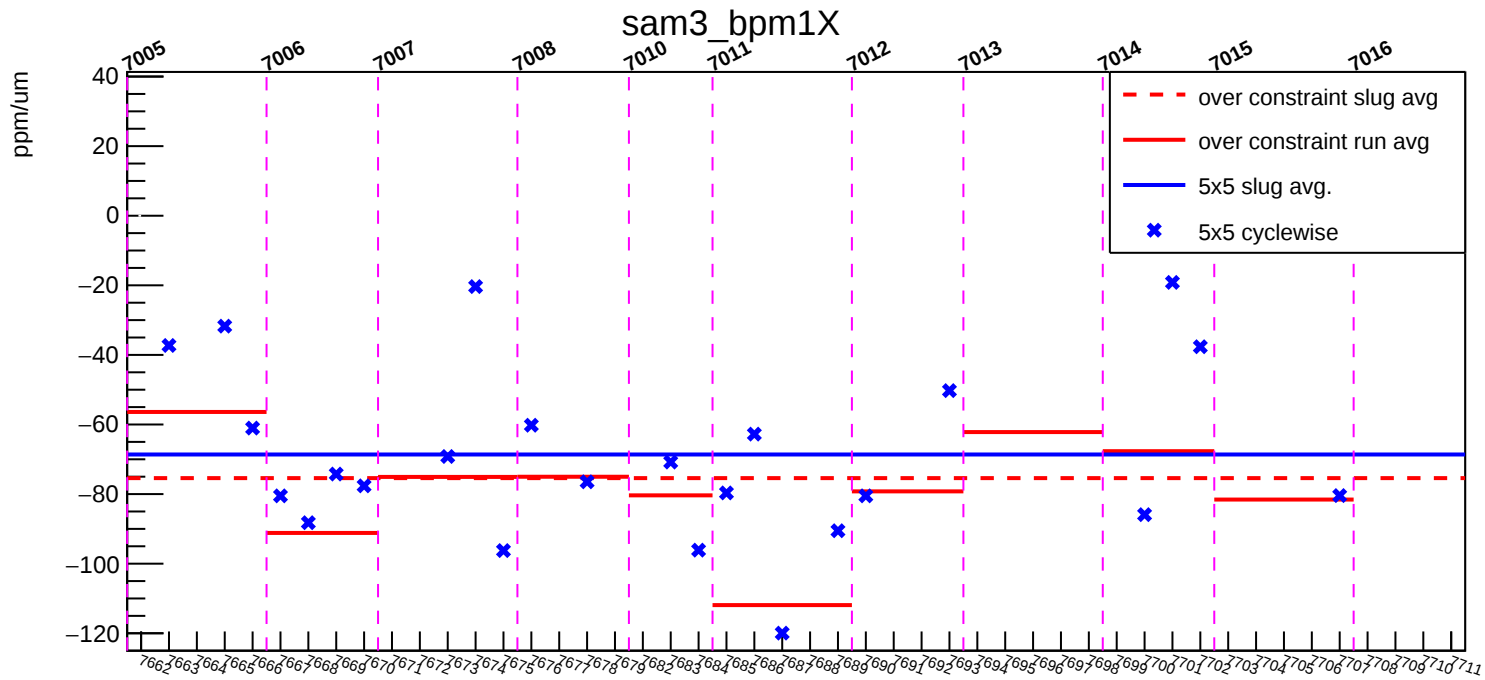


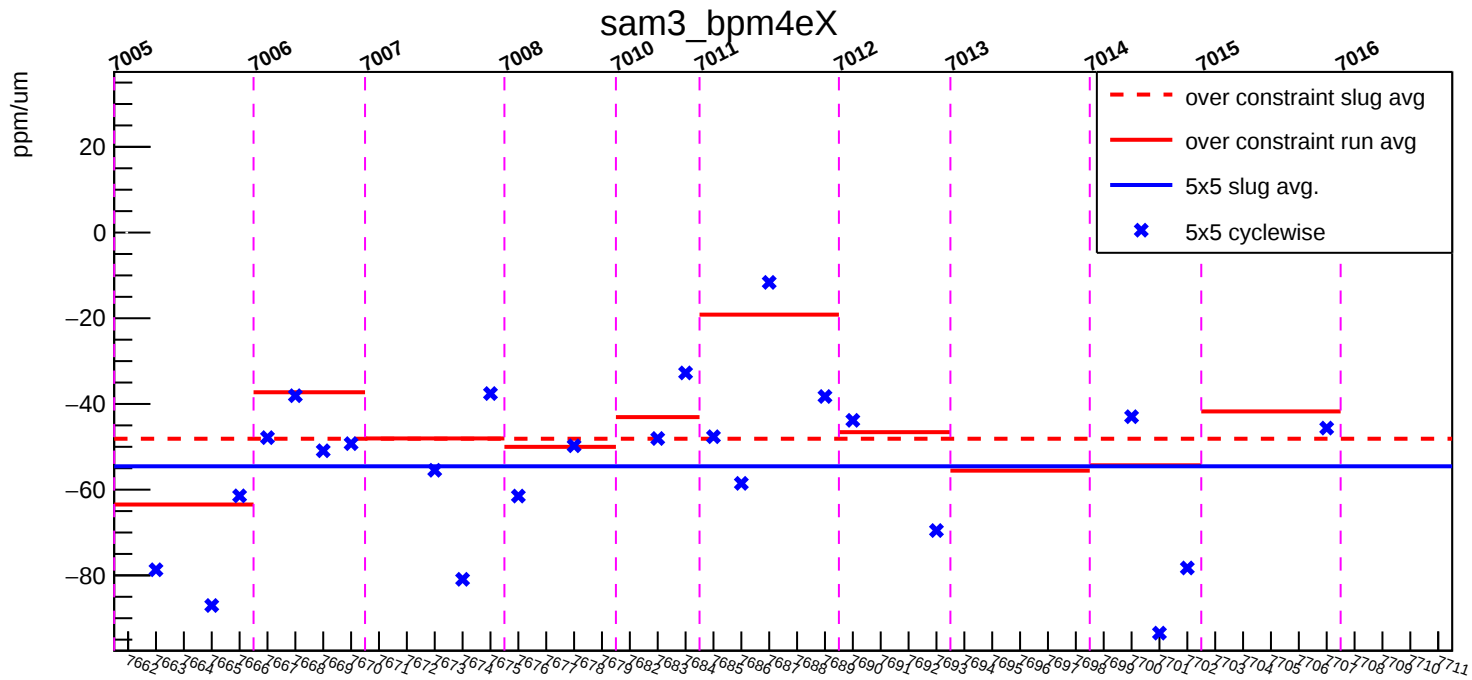


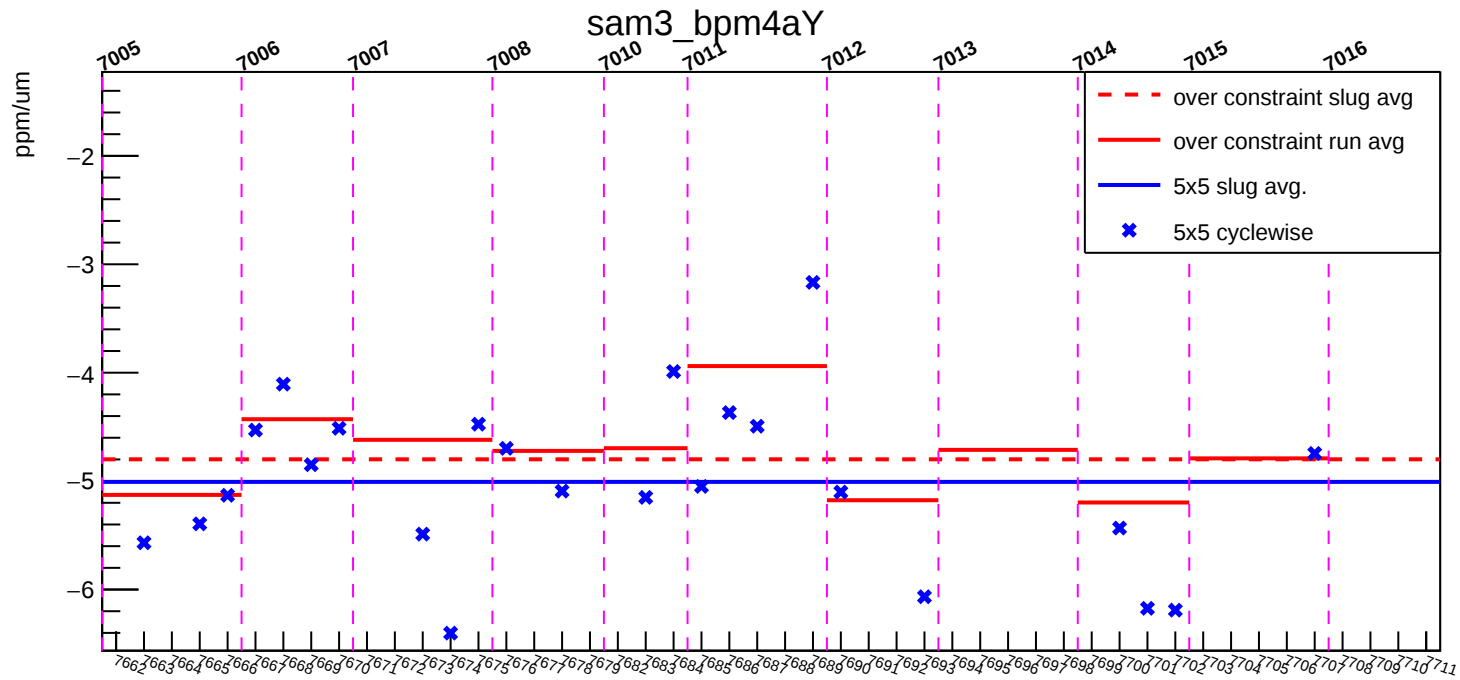


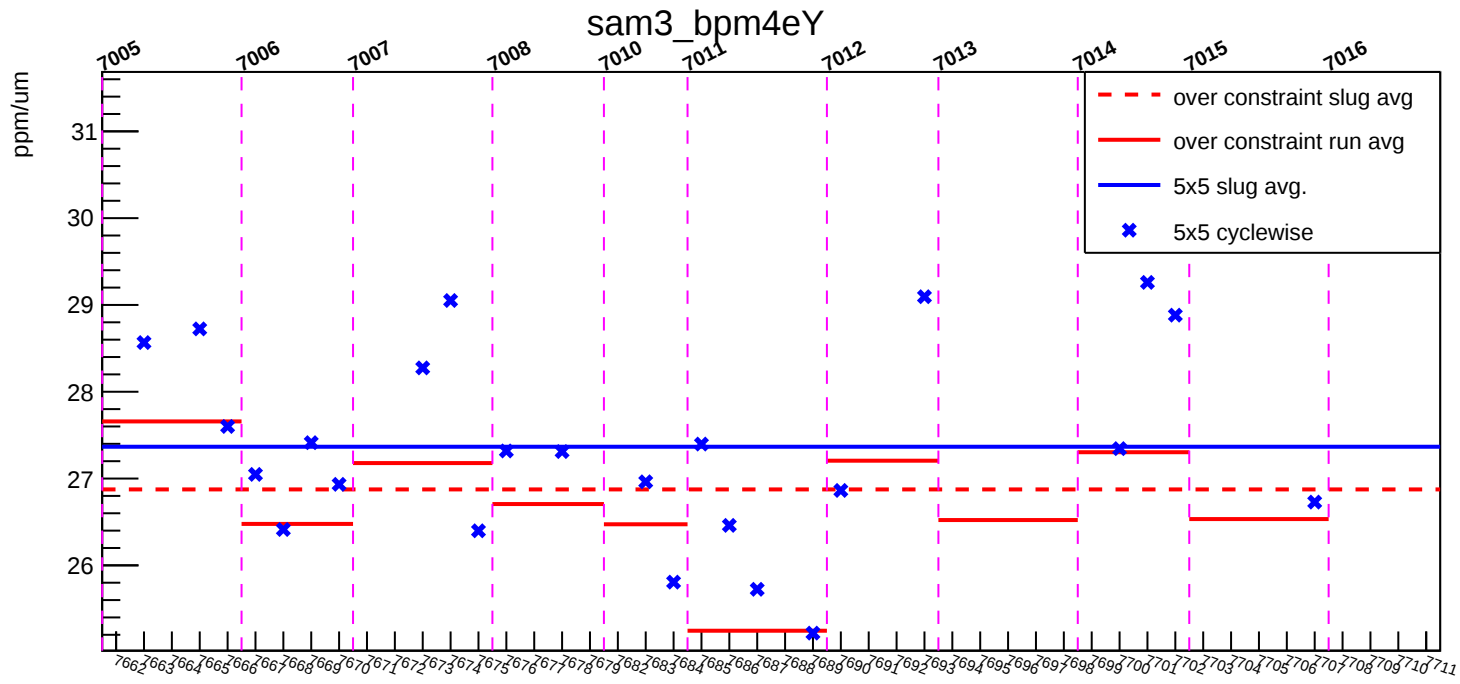




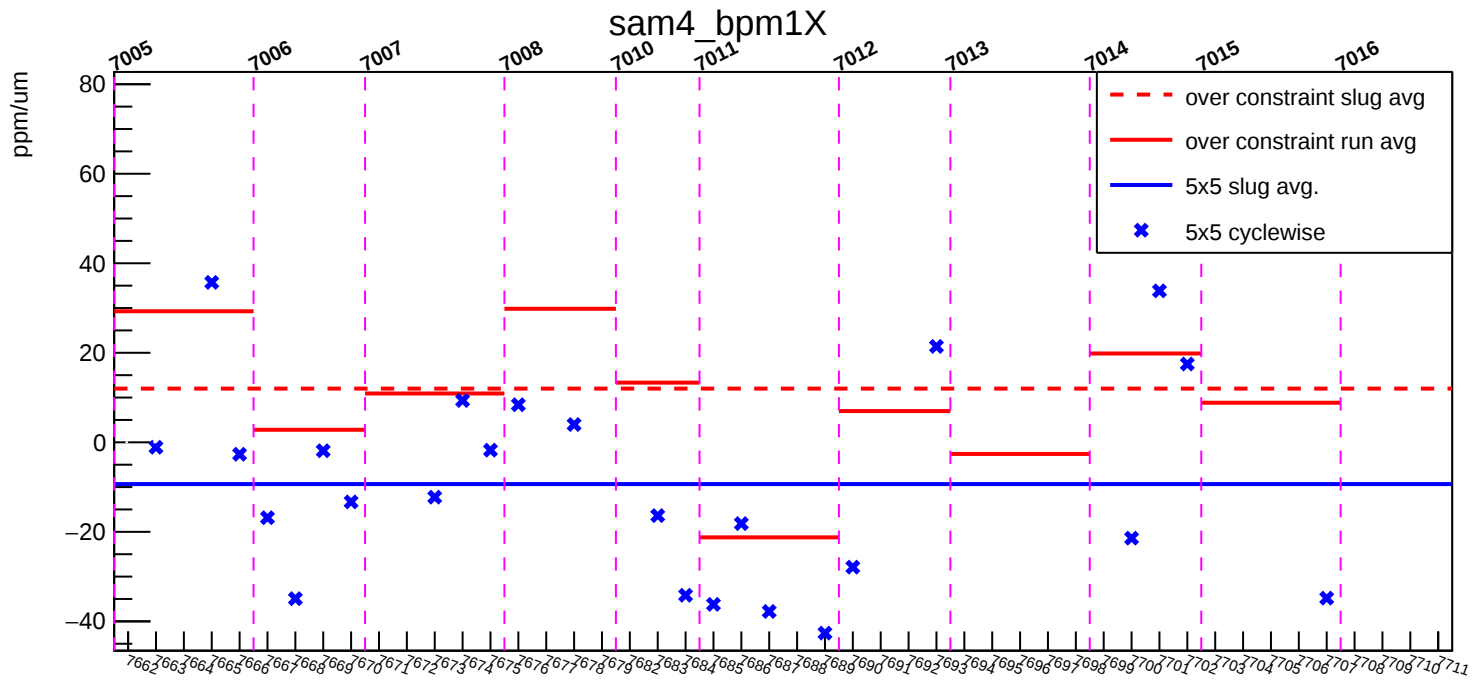




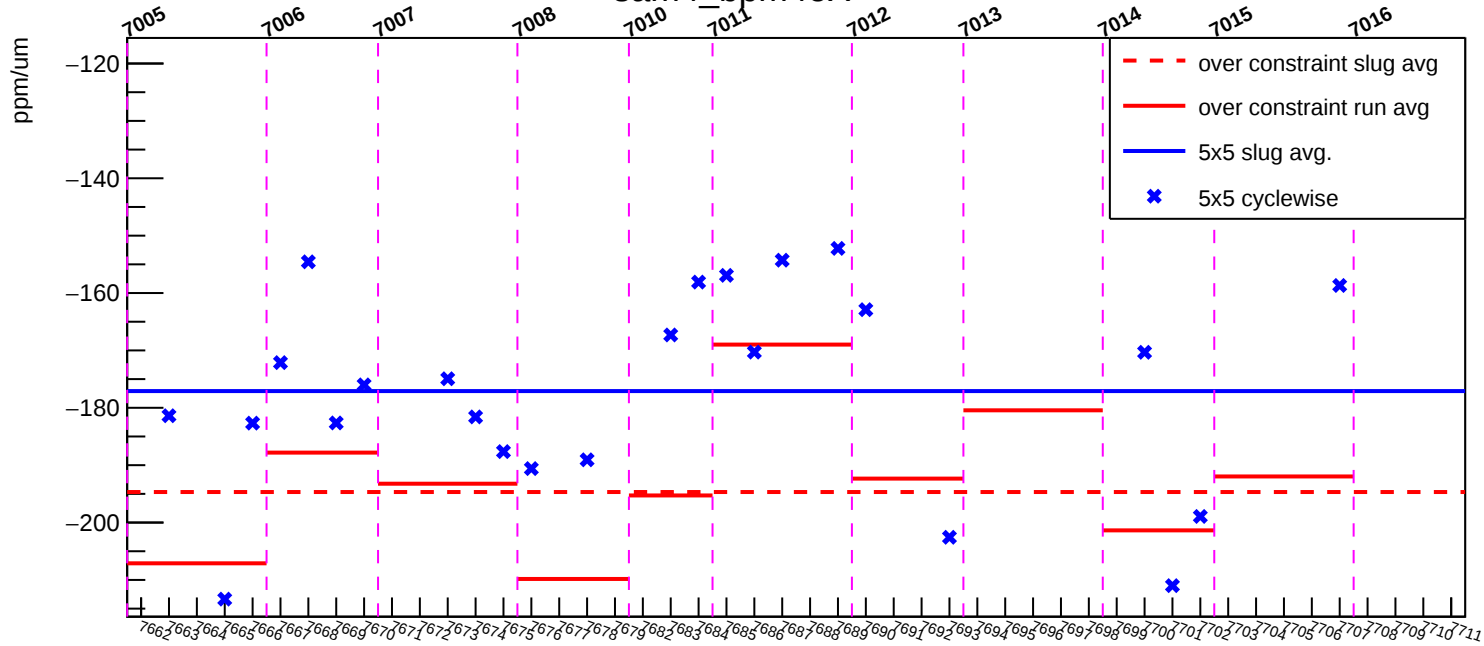


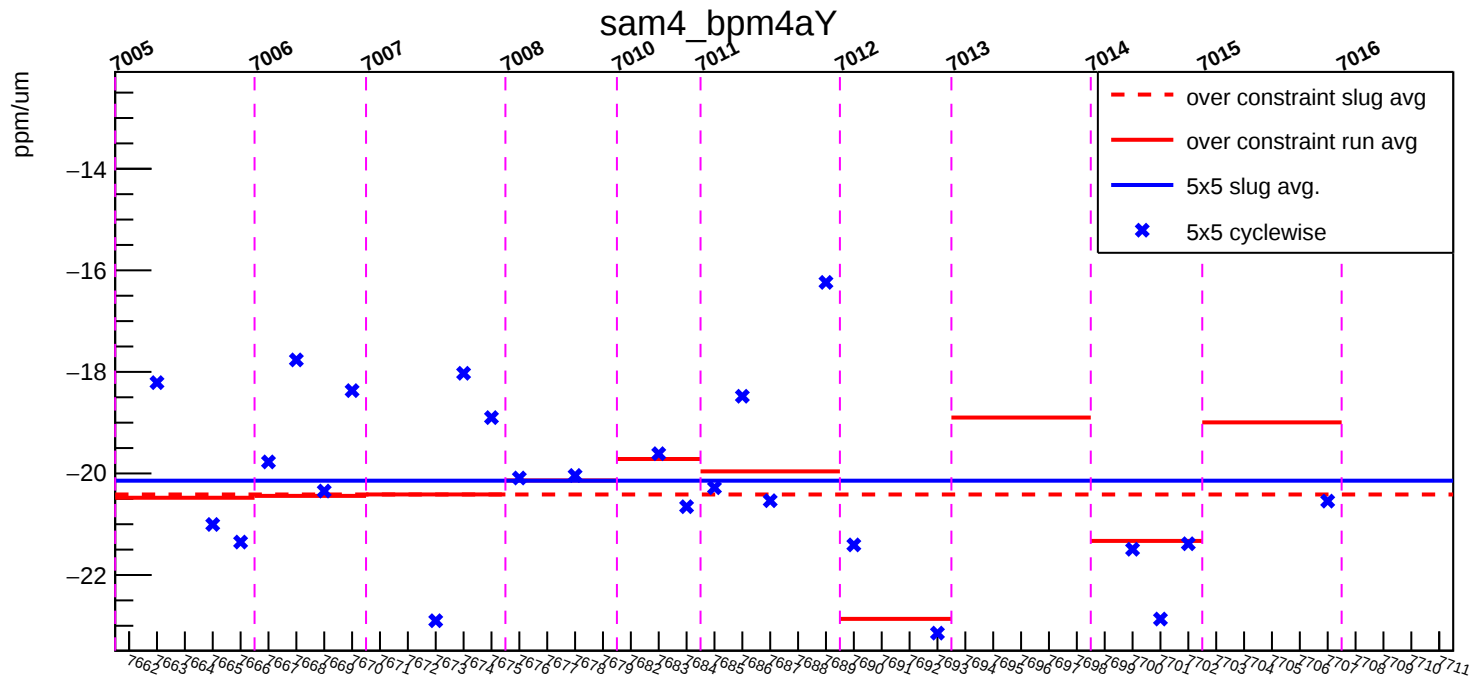


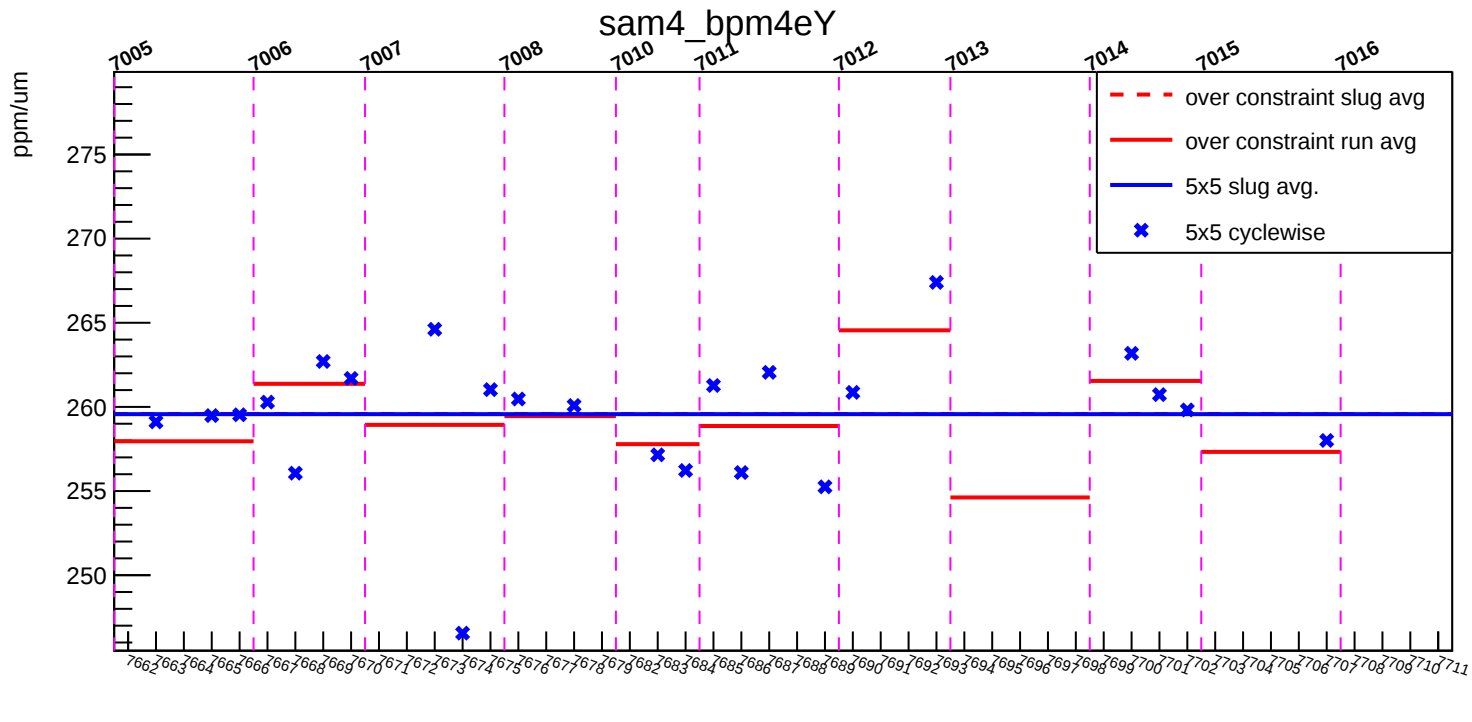




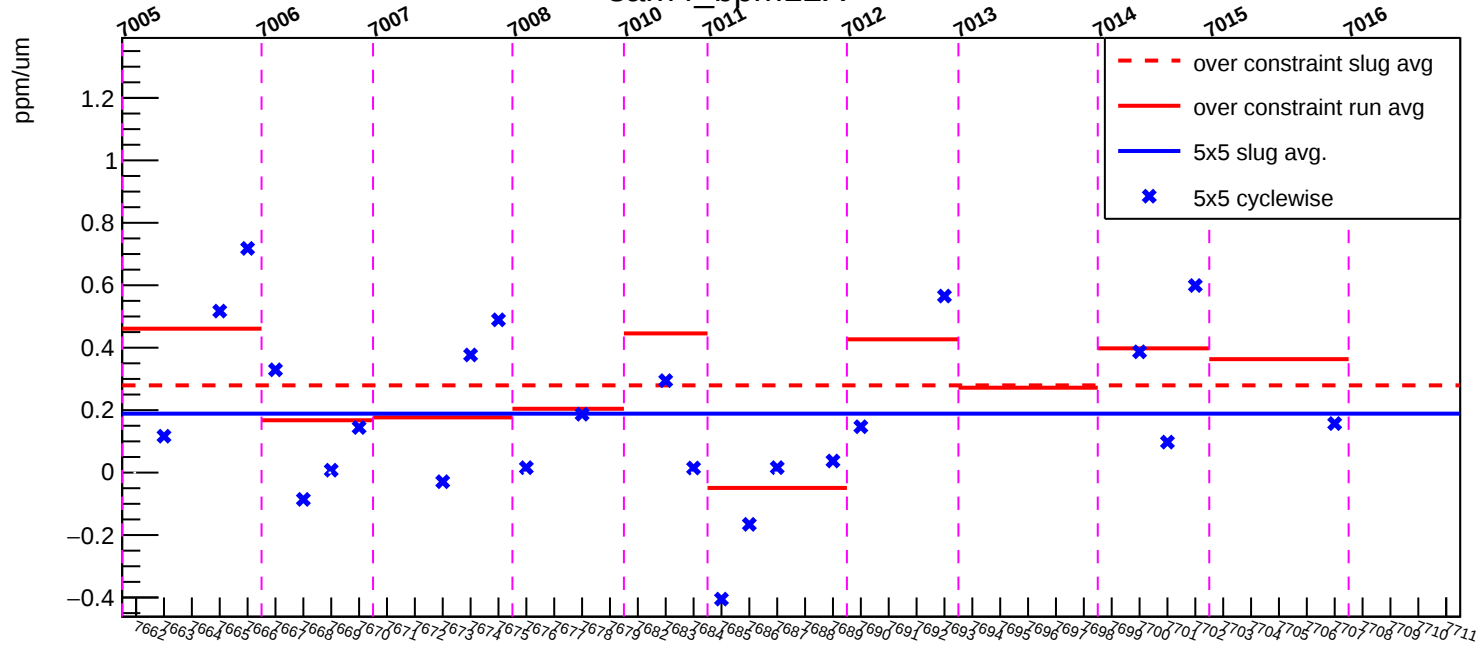
## sam4\_bpm4eX

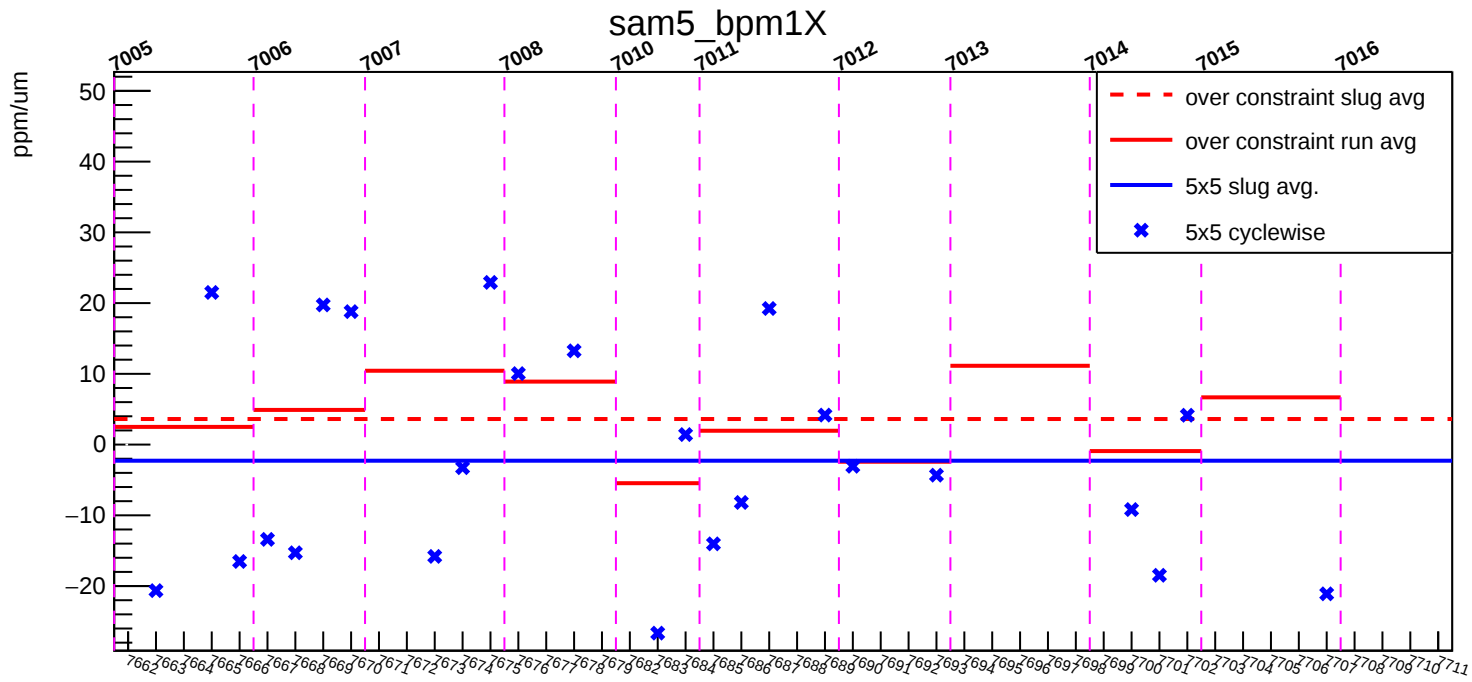


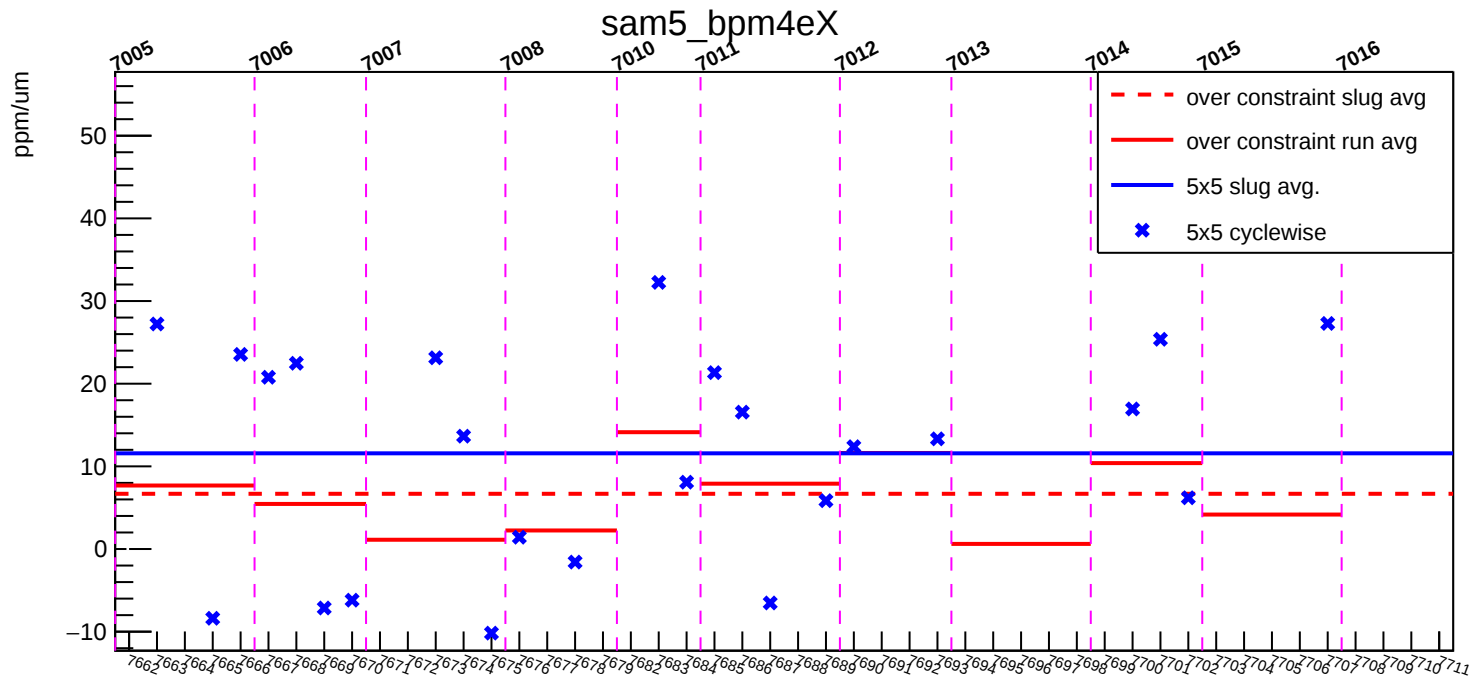


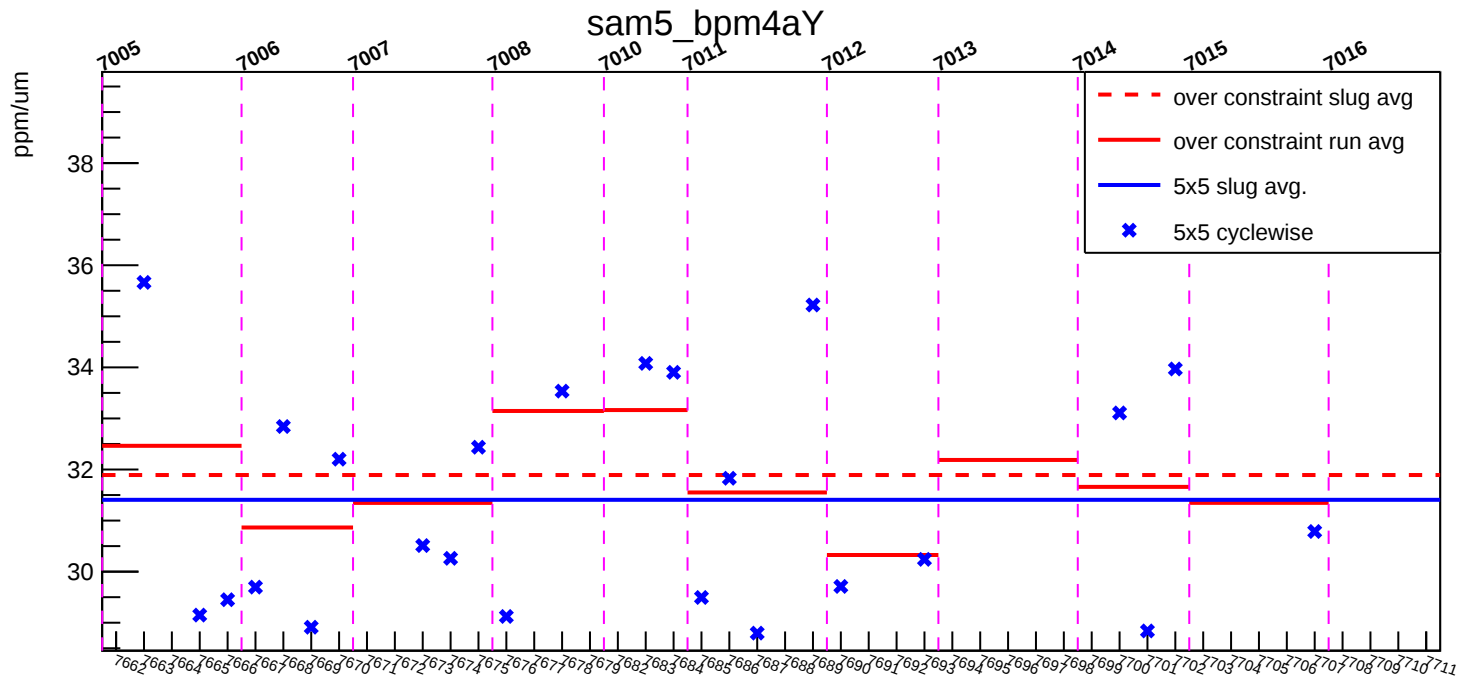


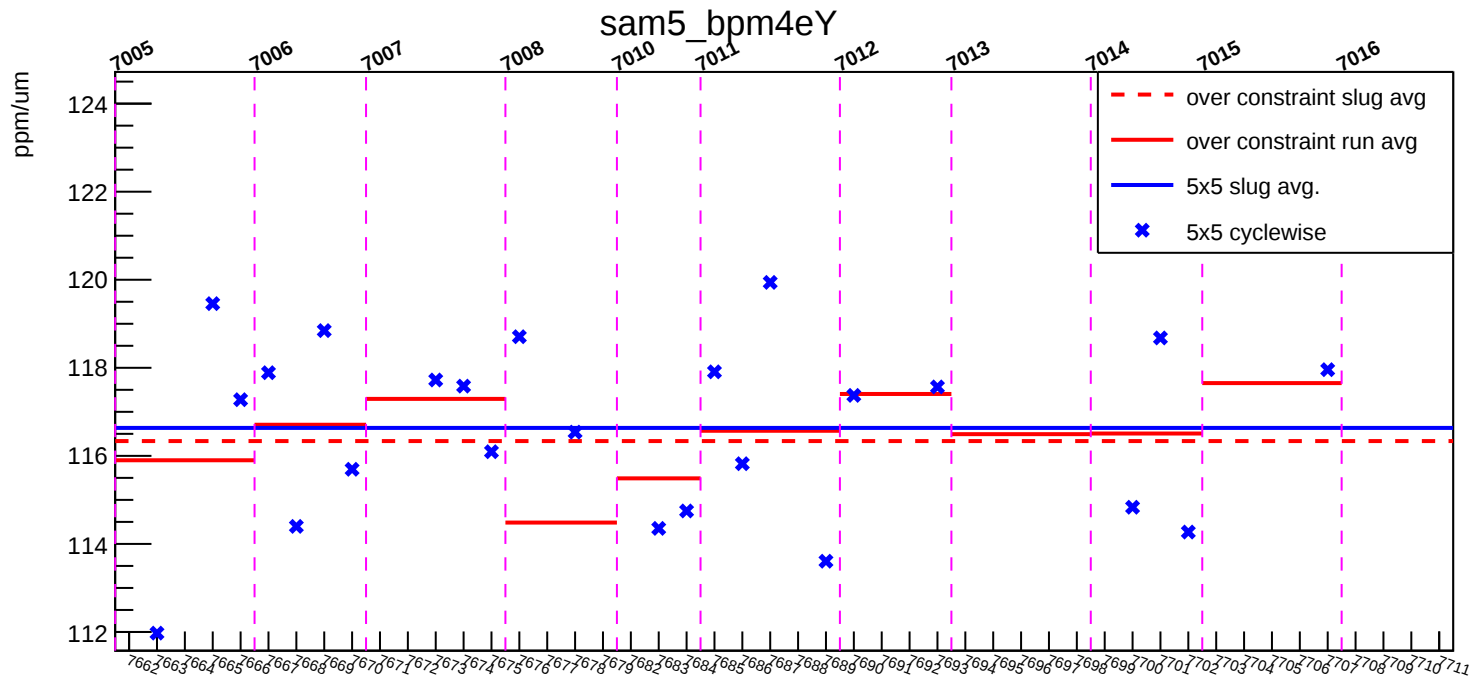
## sam4\_bpm12X

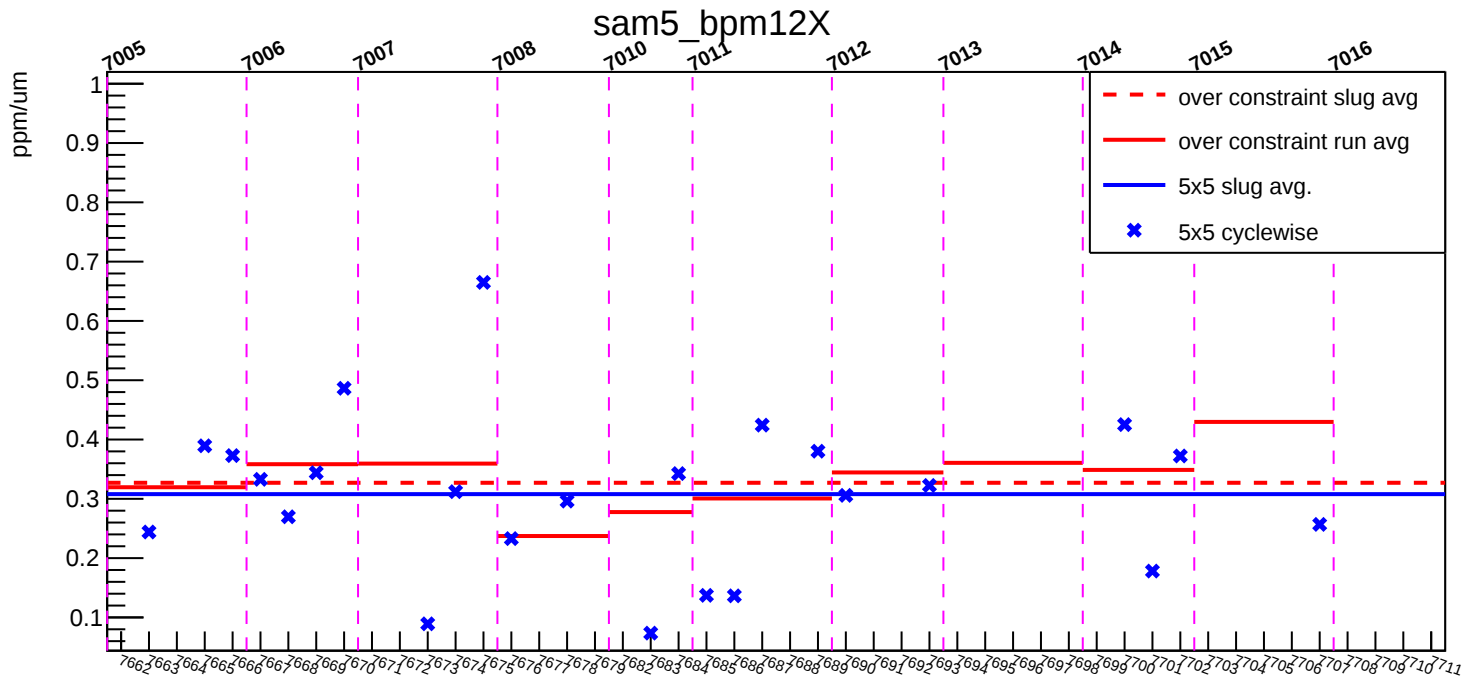


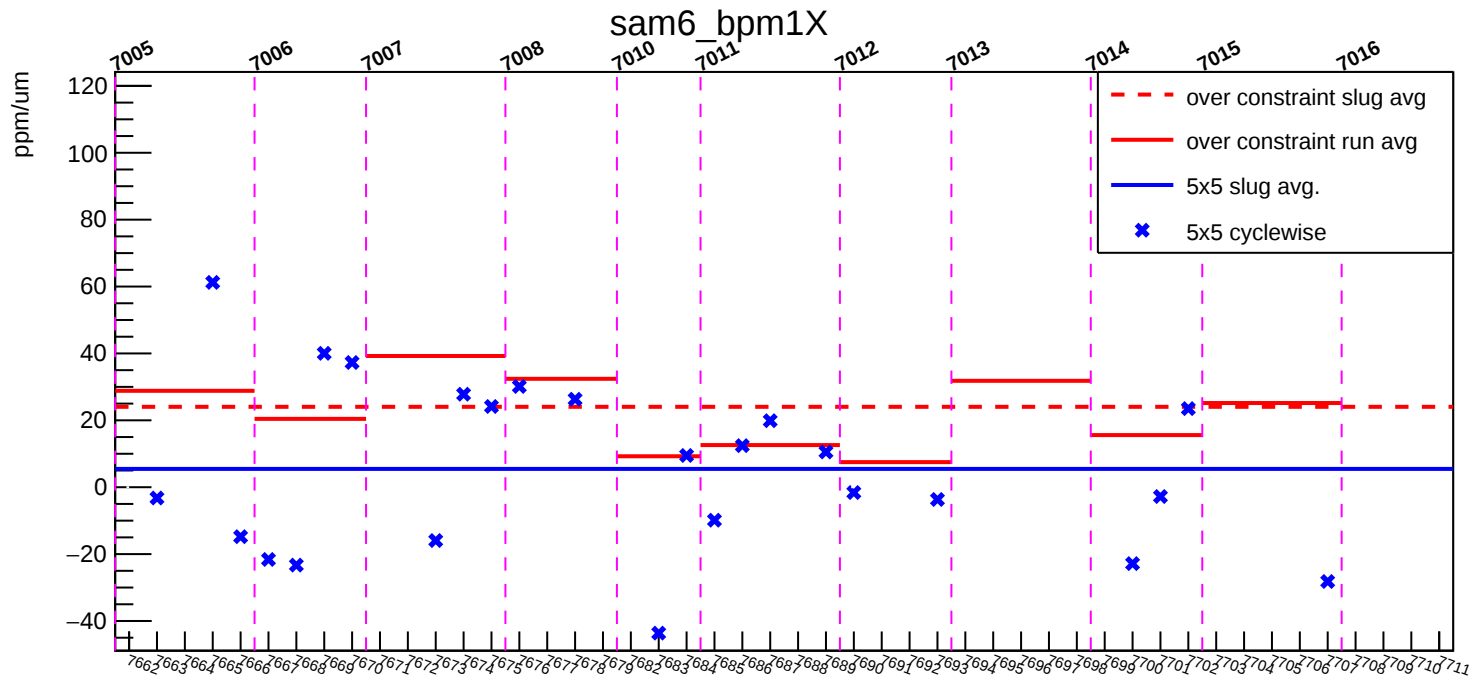


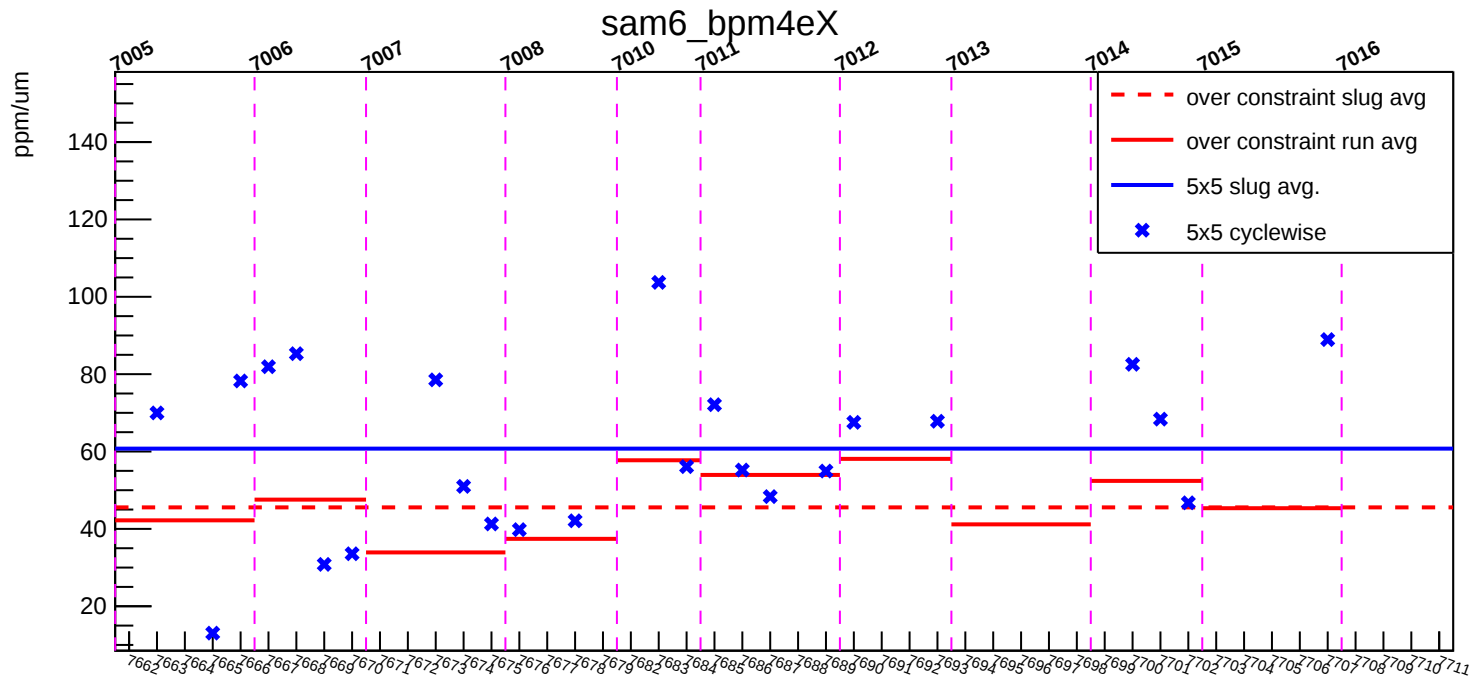


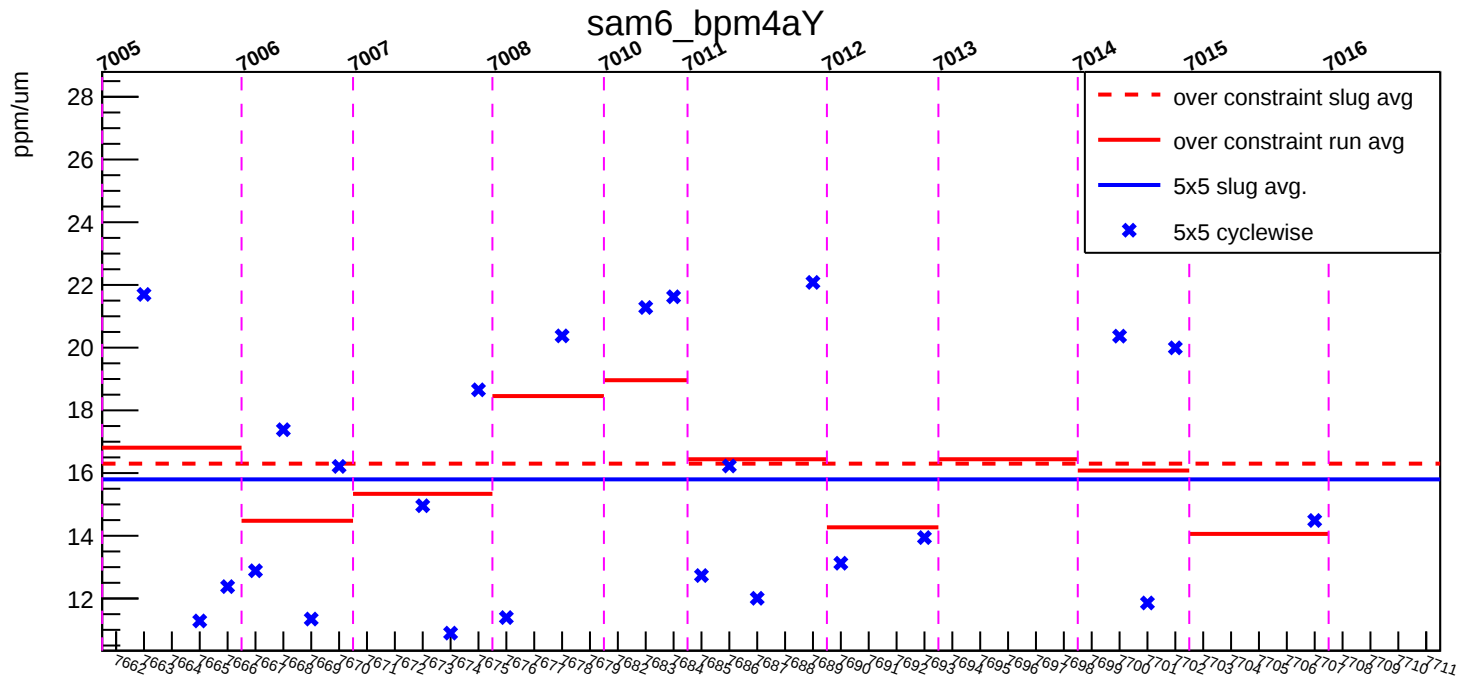


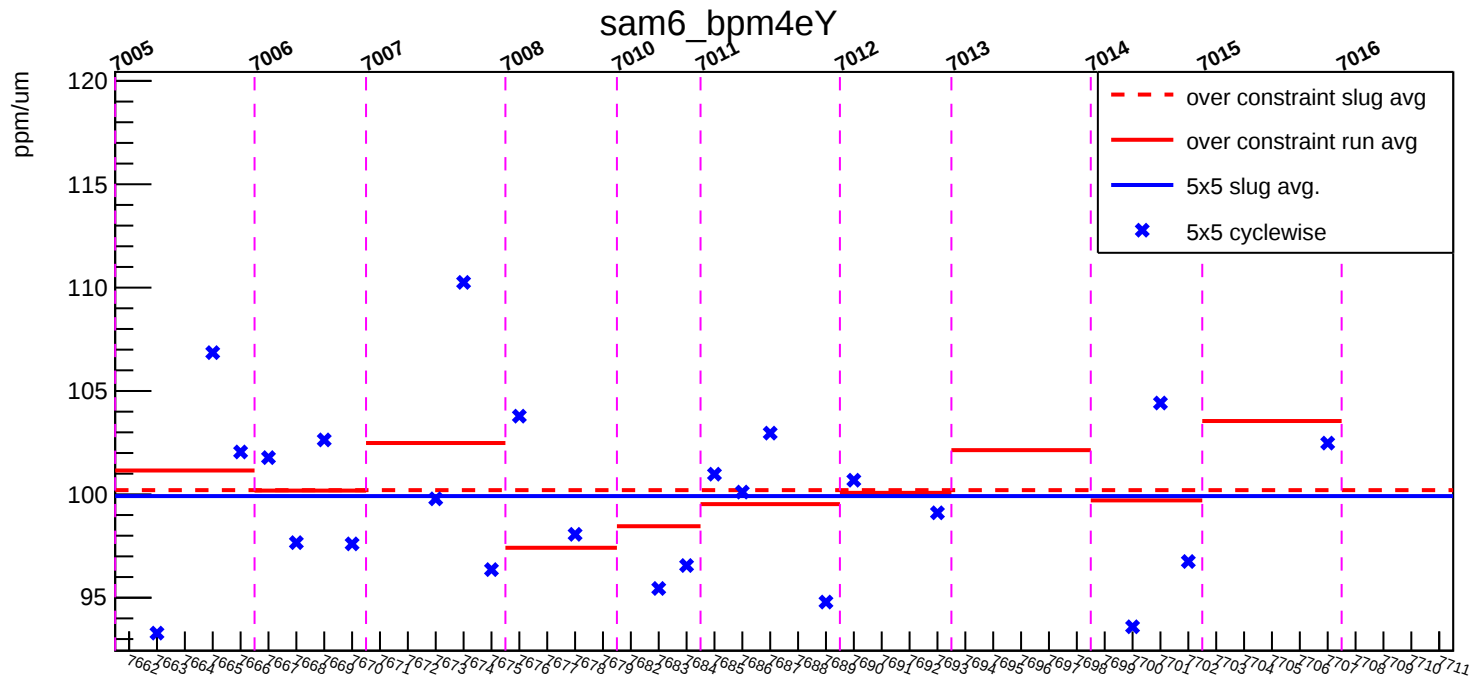




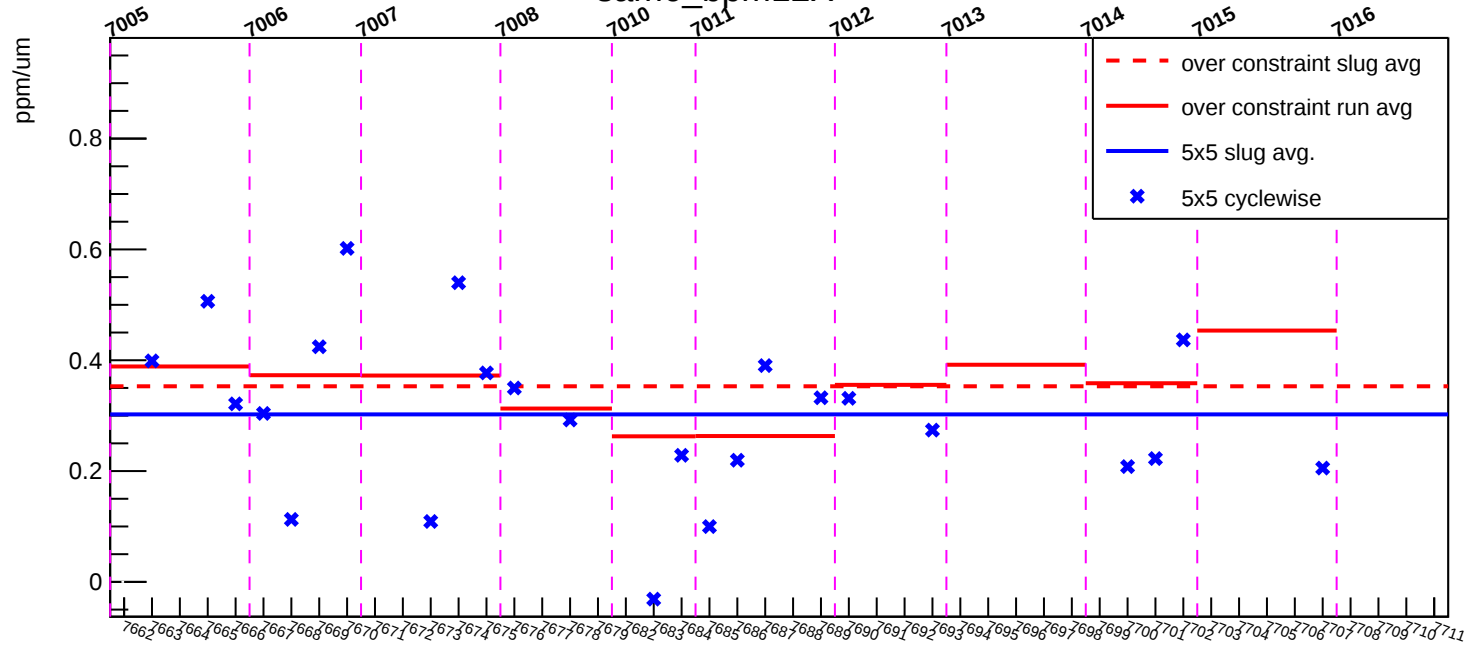


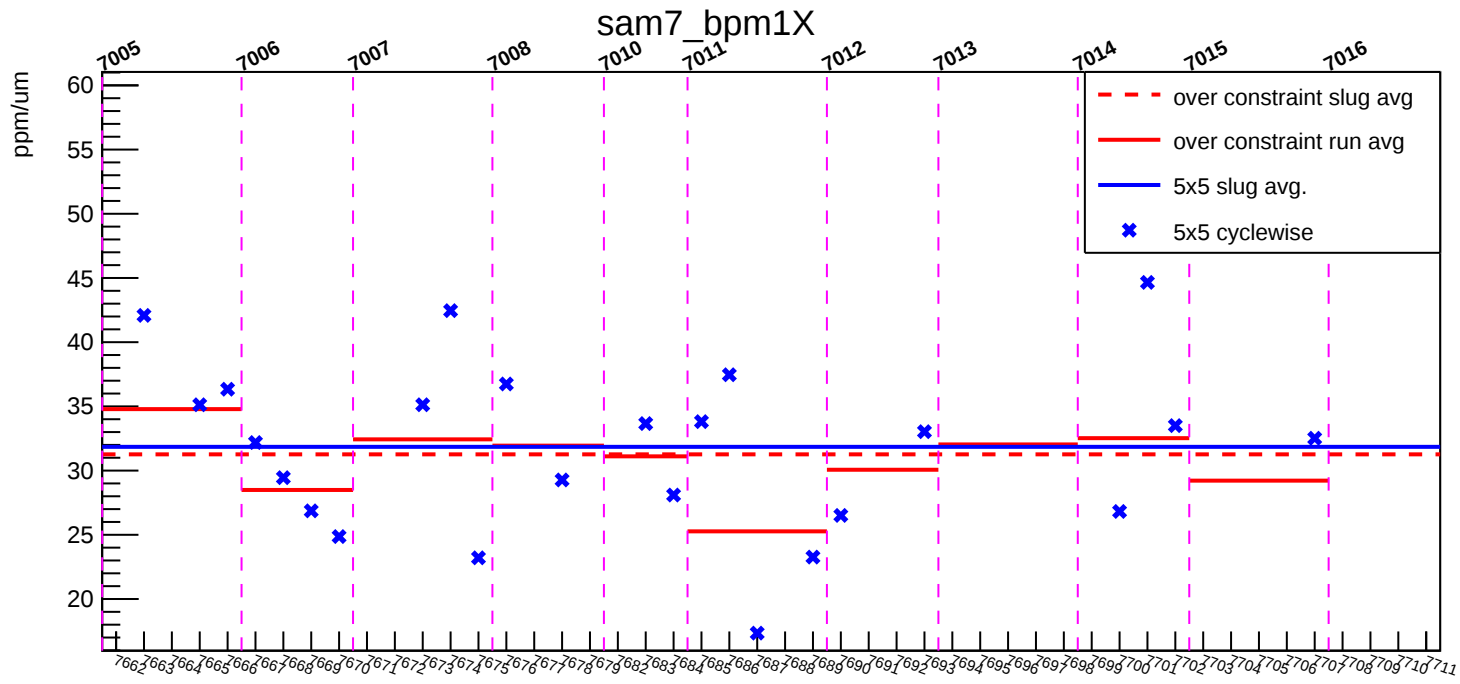


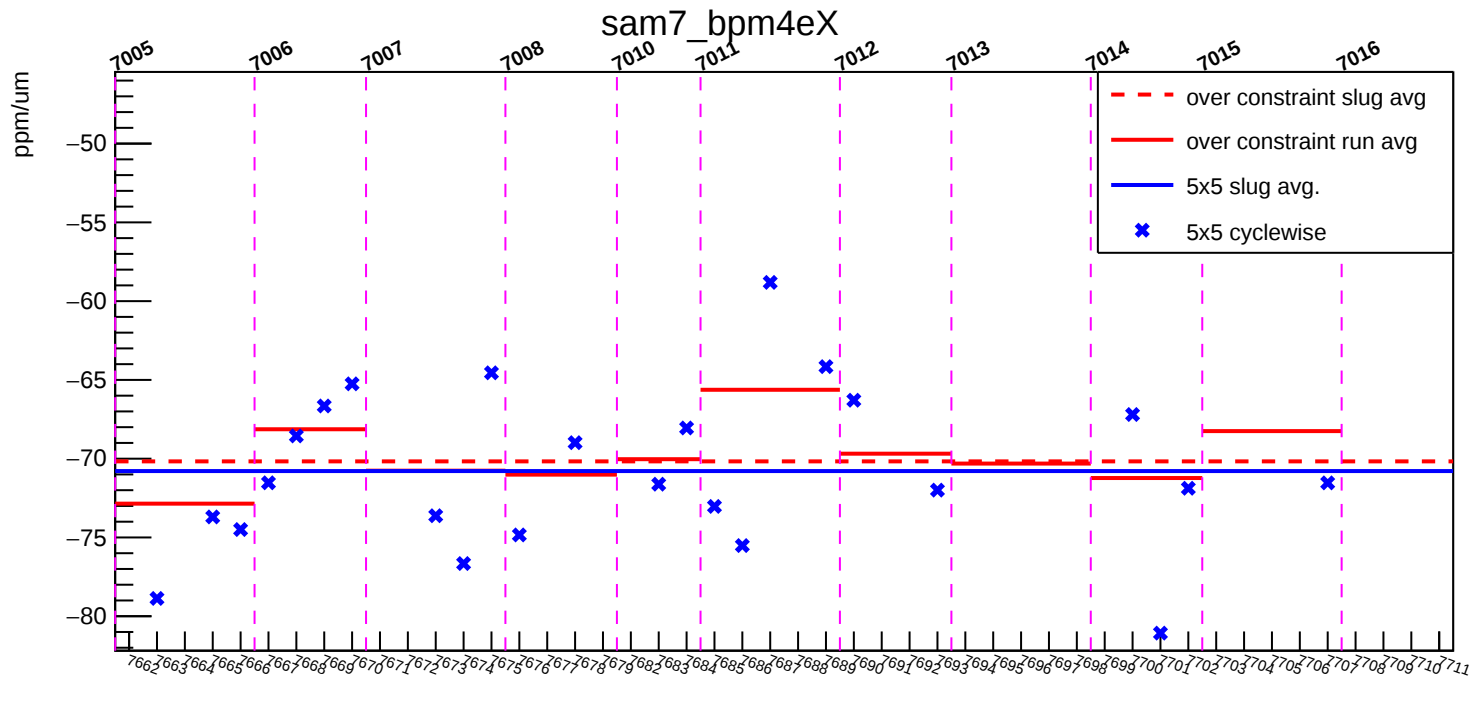


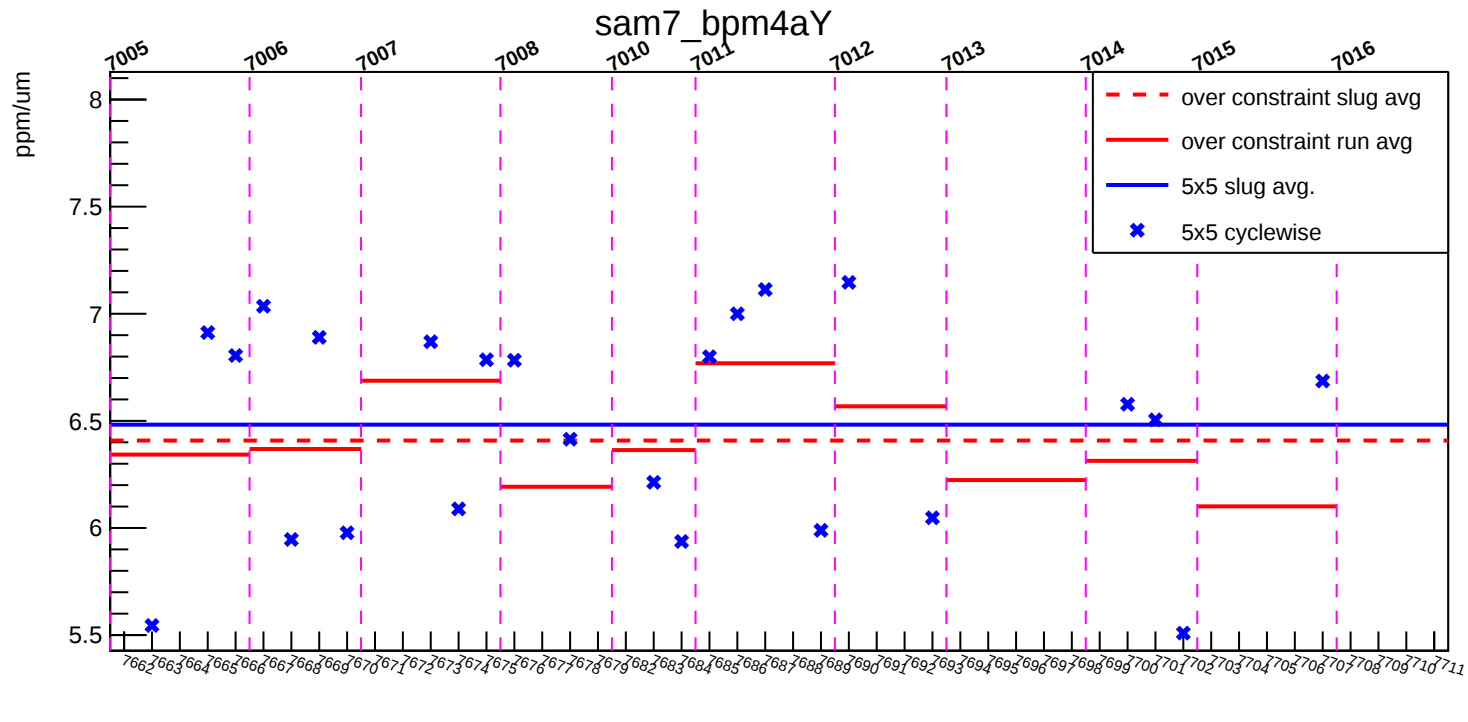


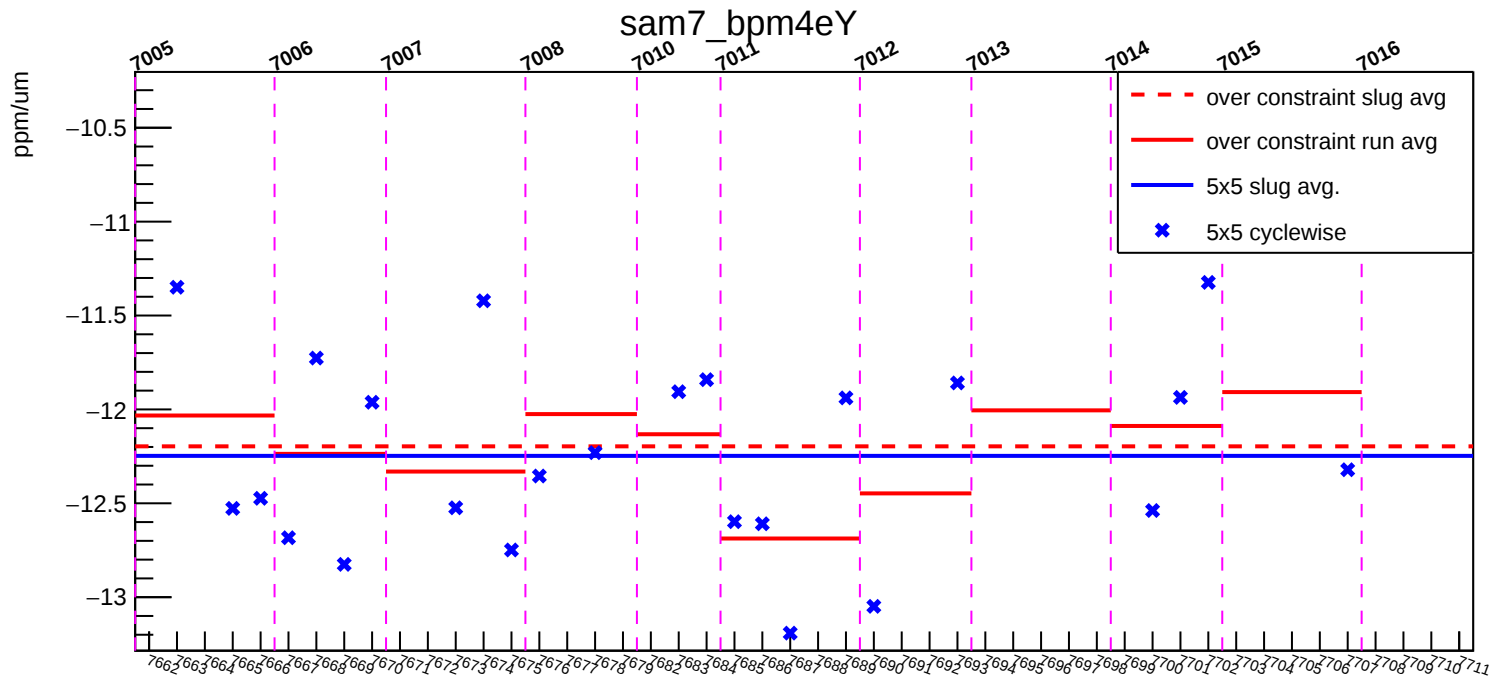
## sam6\_bpm12X



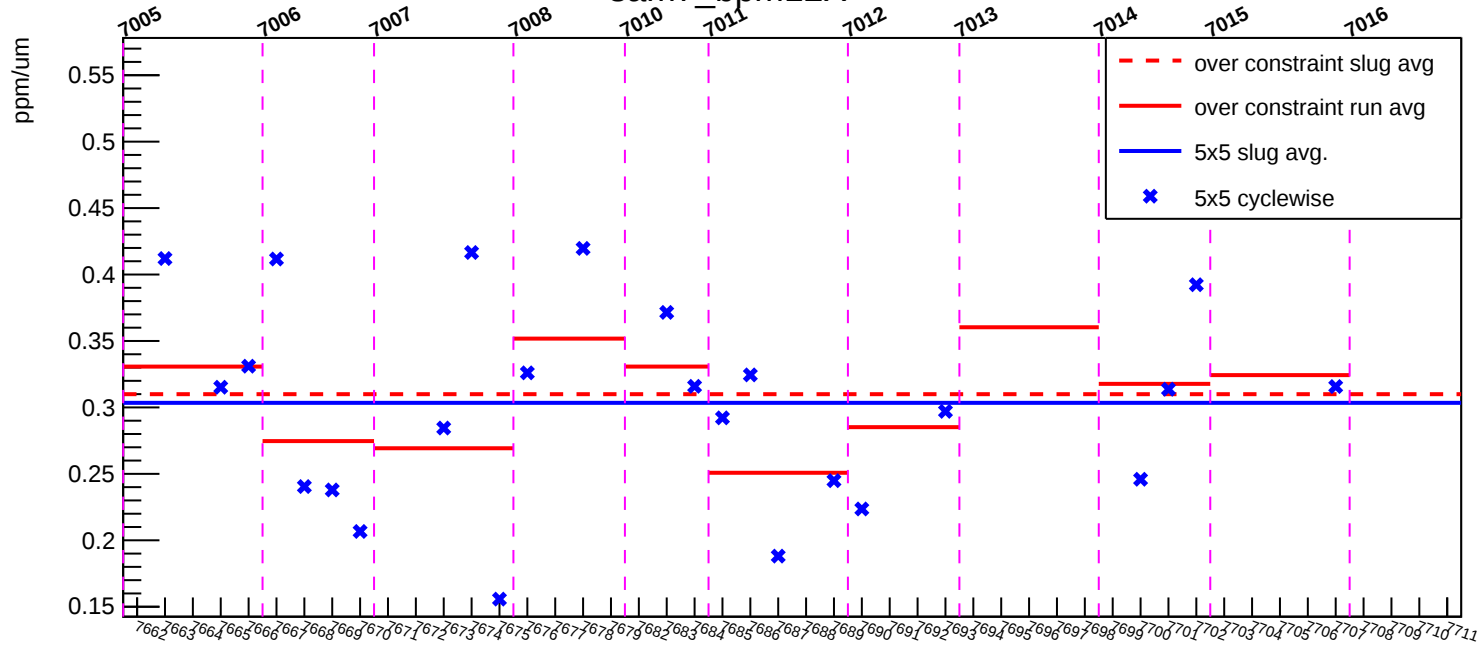


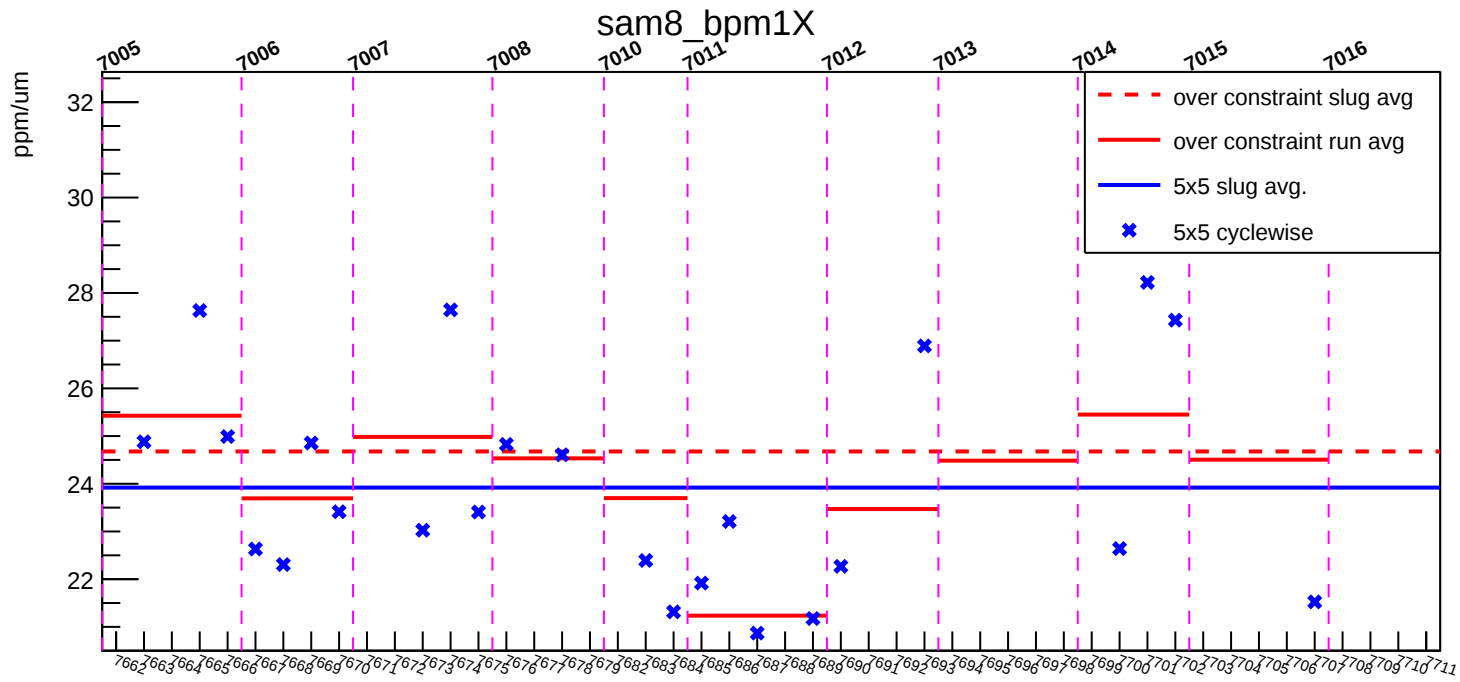


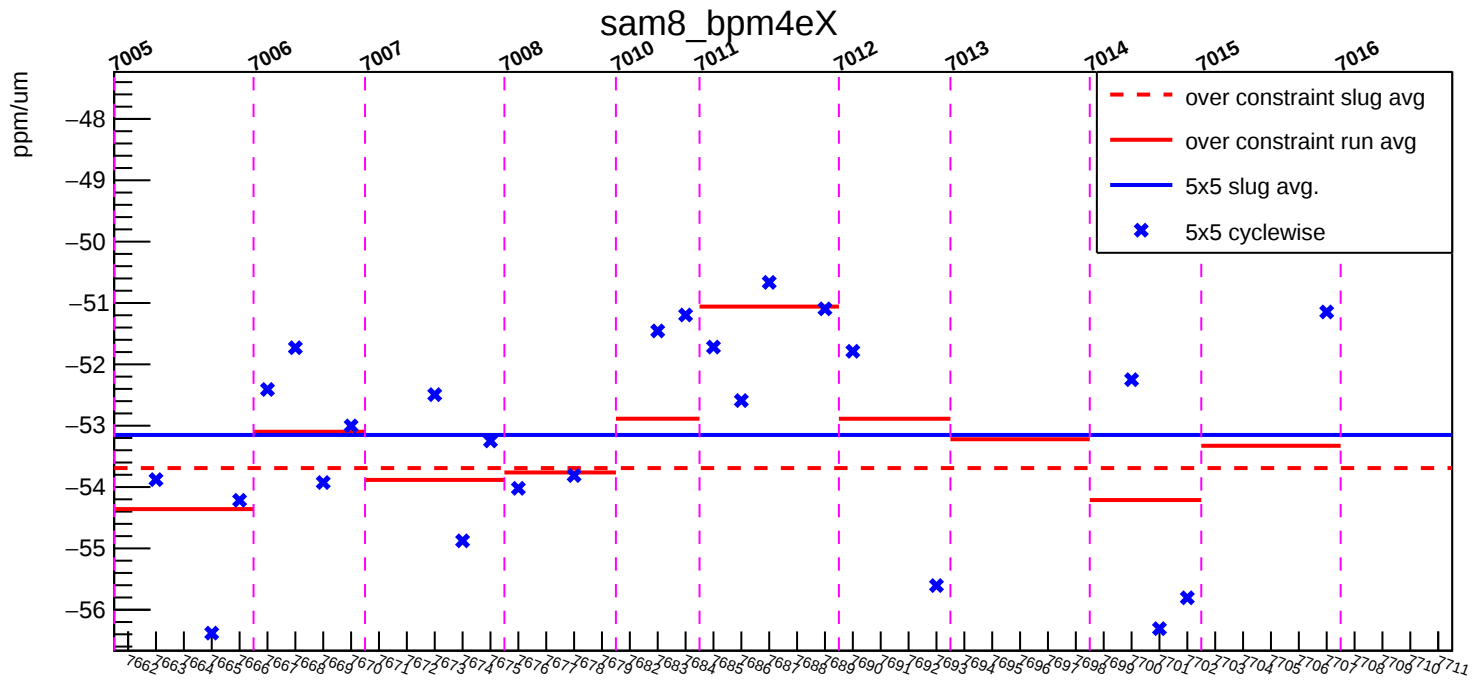


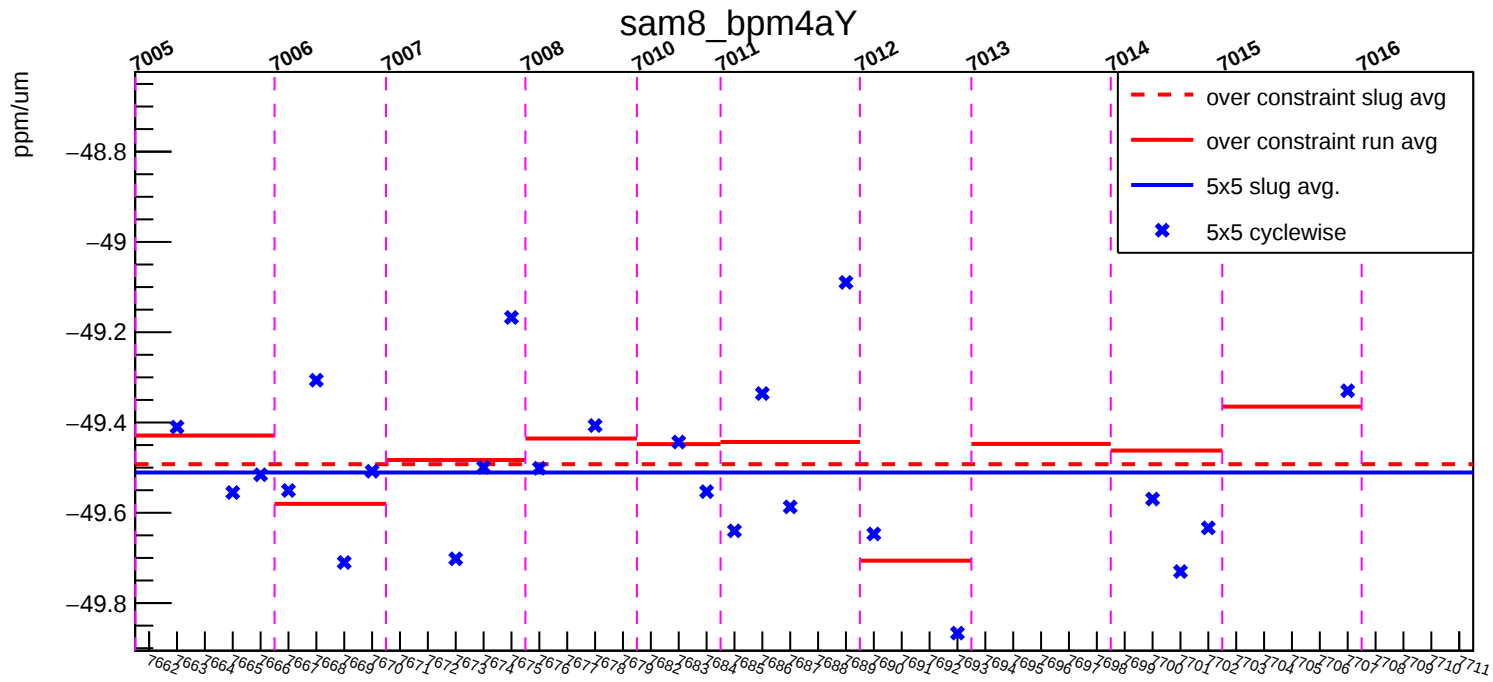


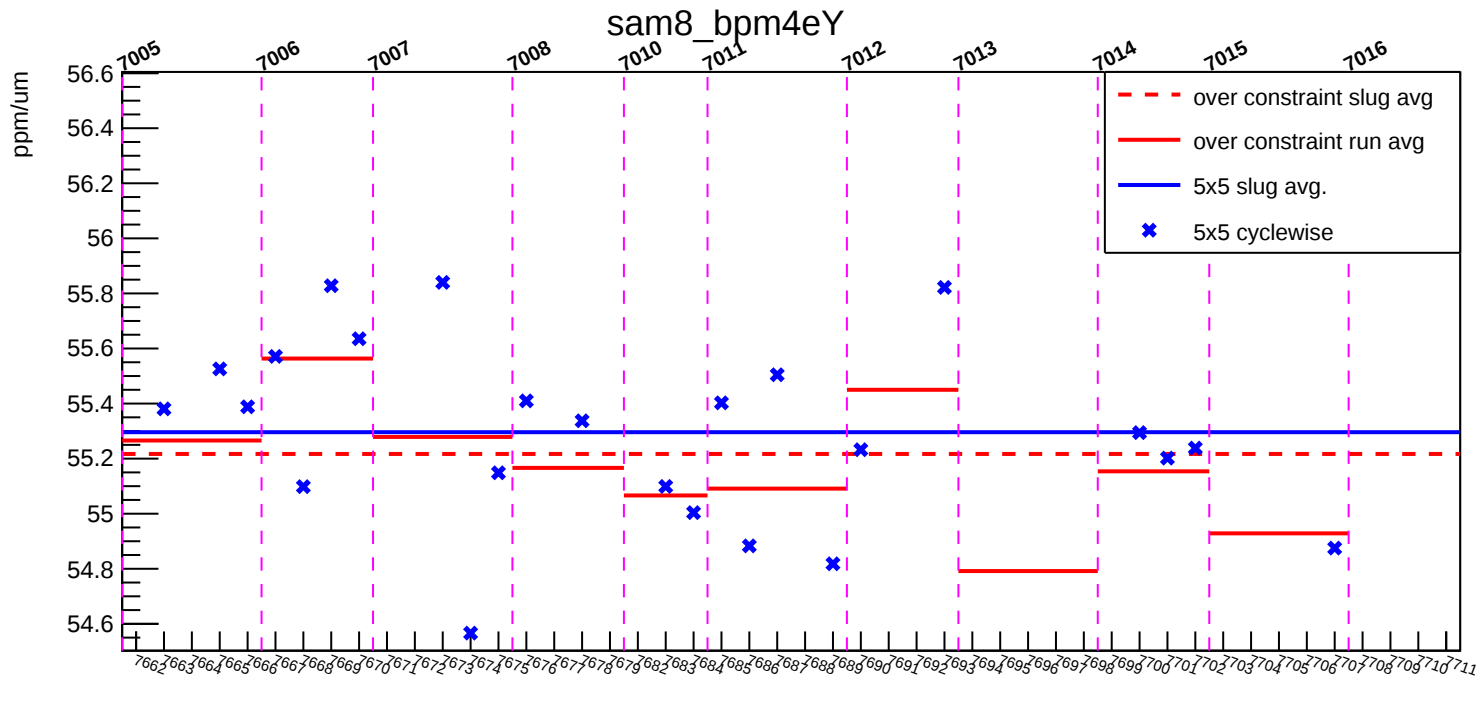
## sam7\_bpm12X











## sam8\_bpm12X

