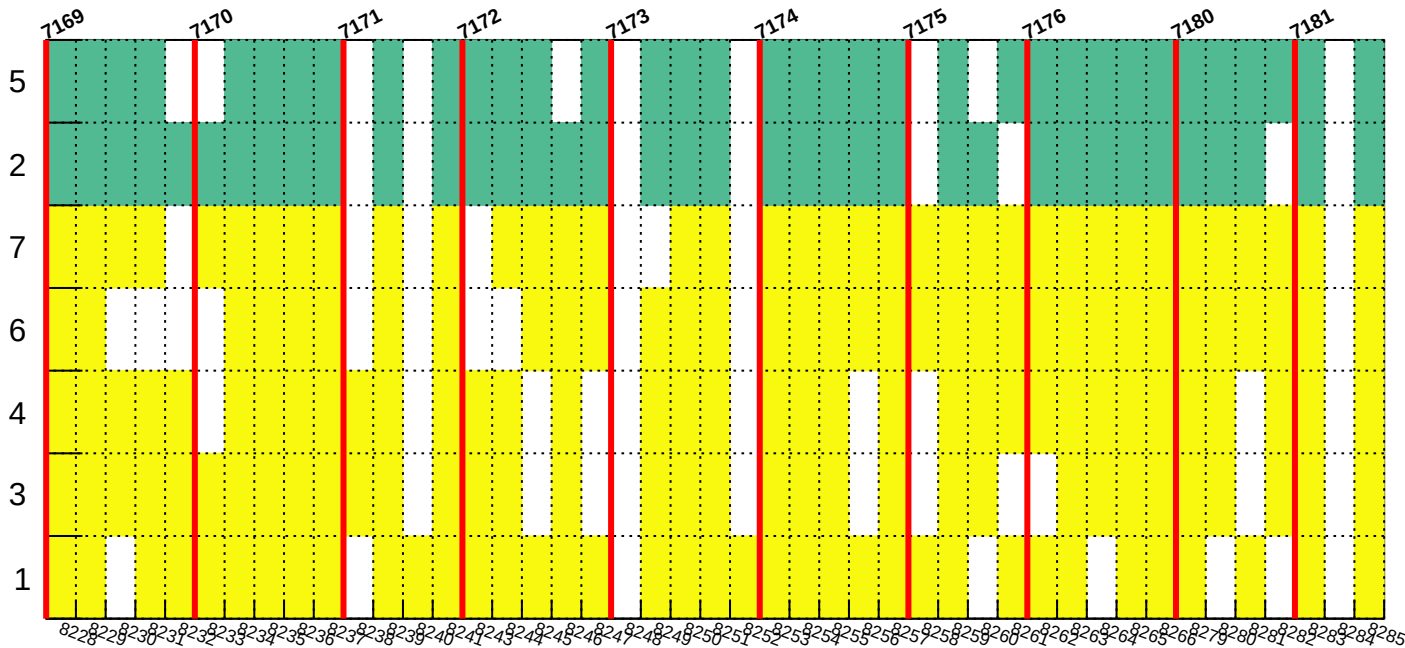
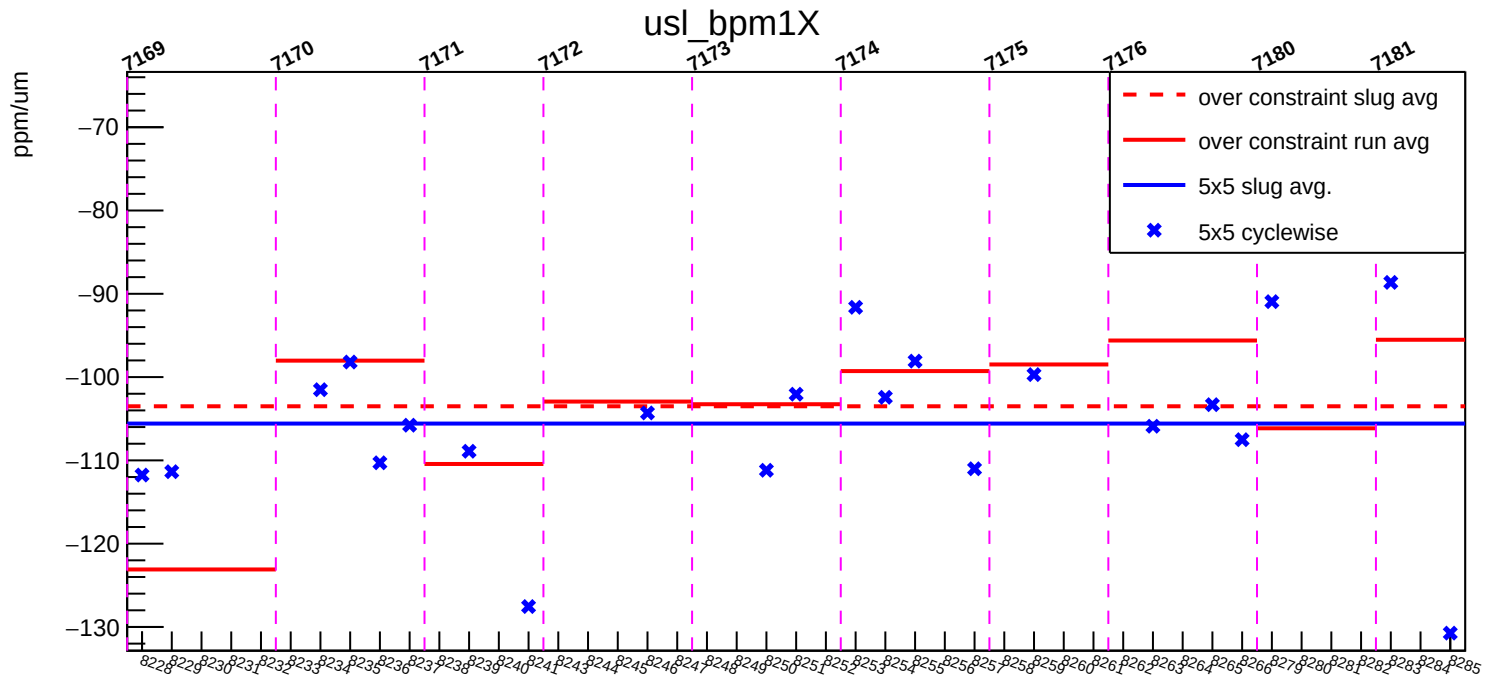
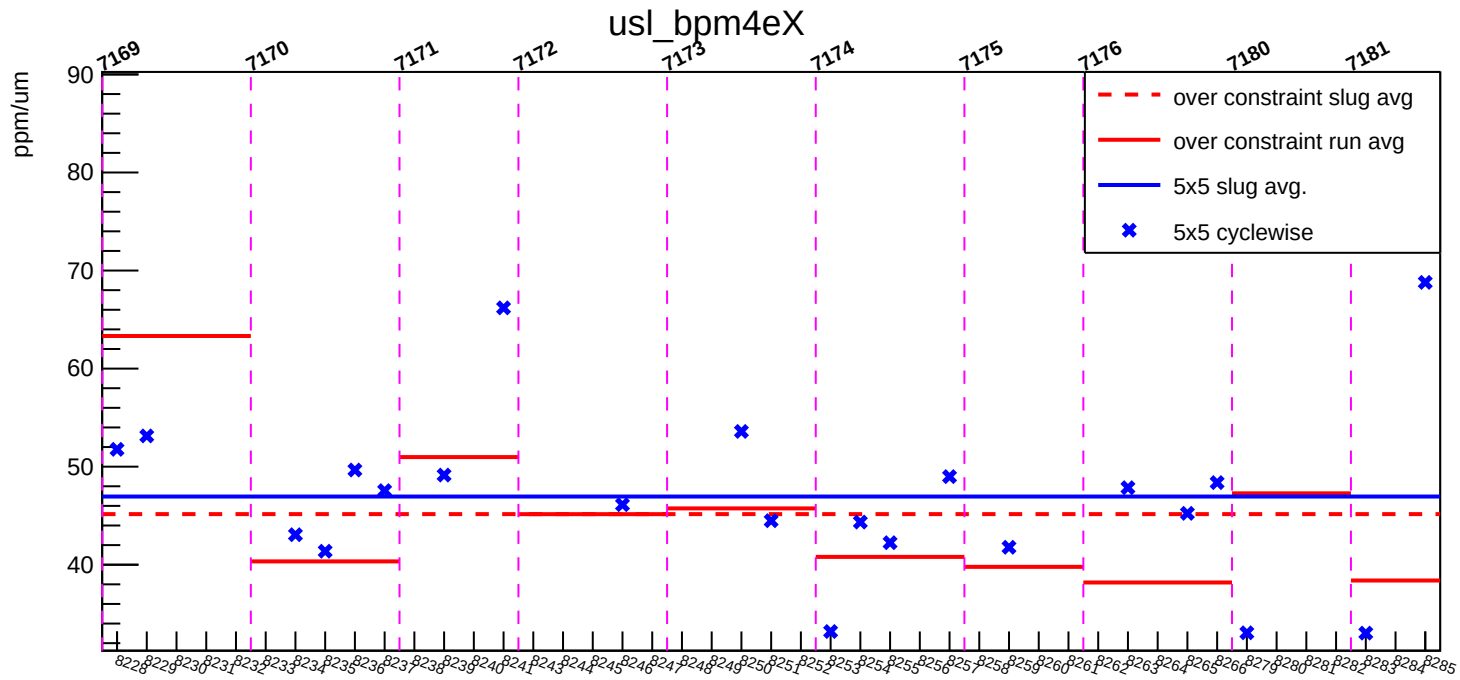
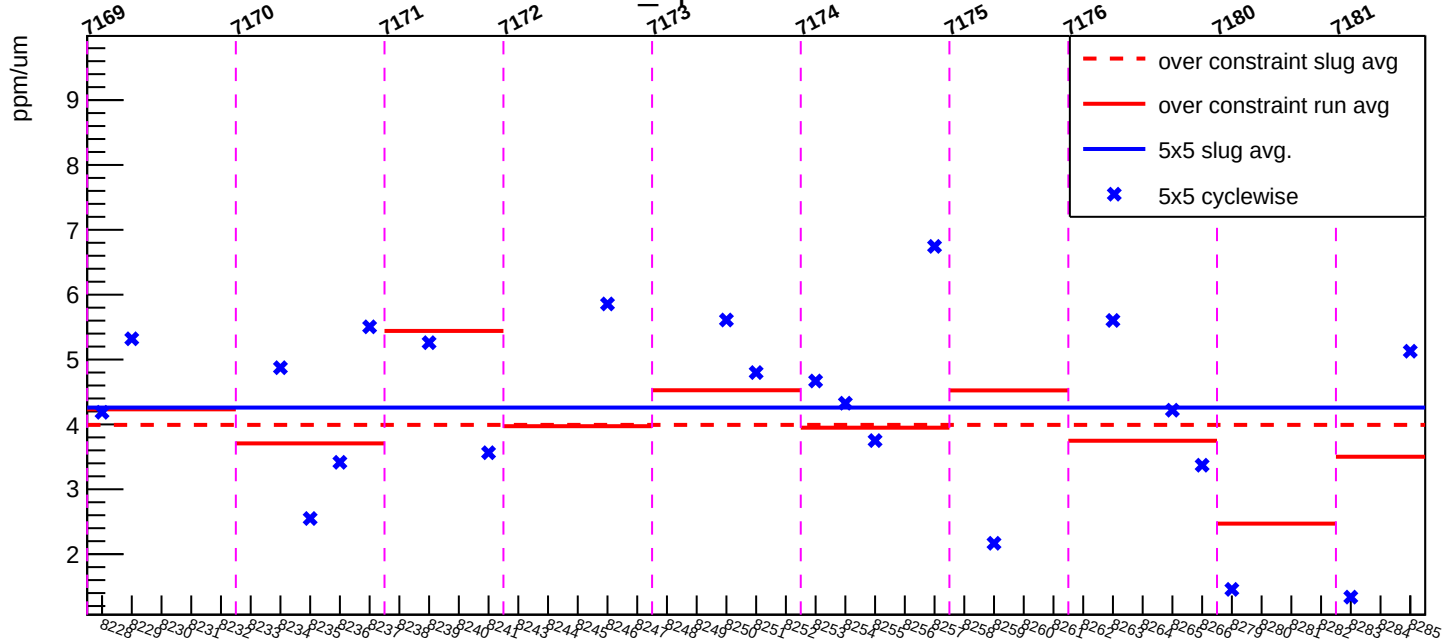


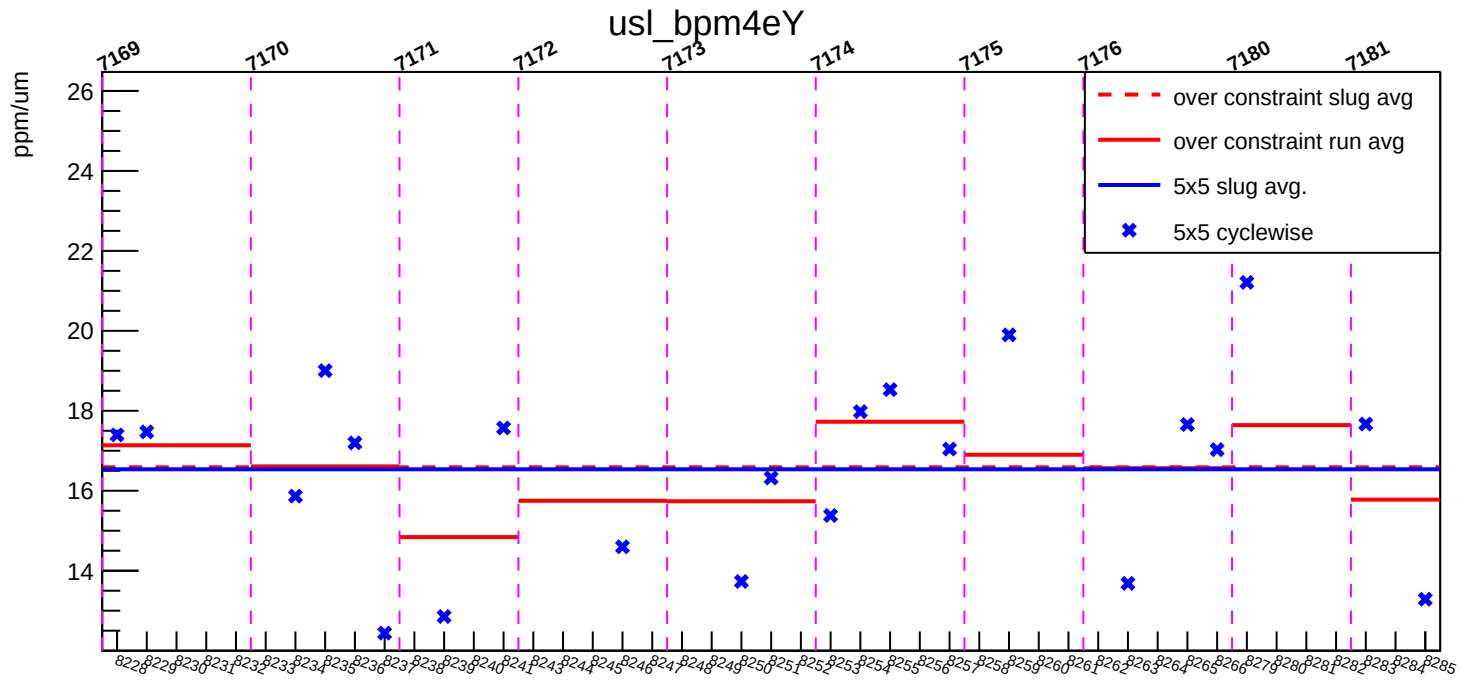


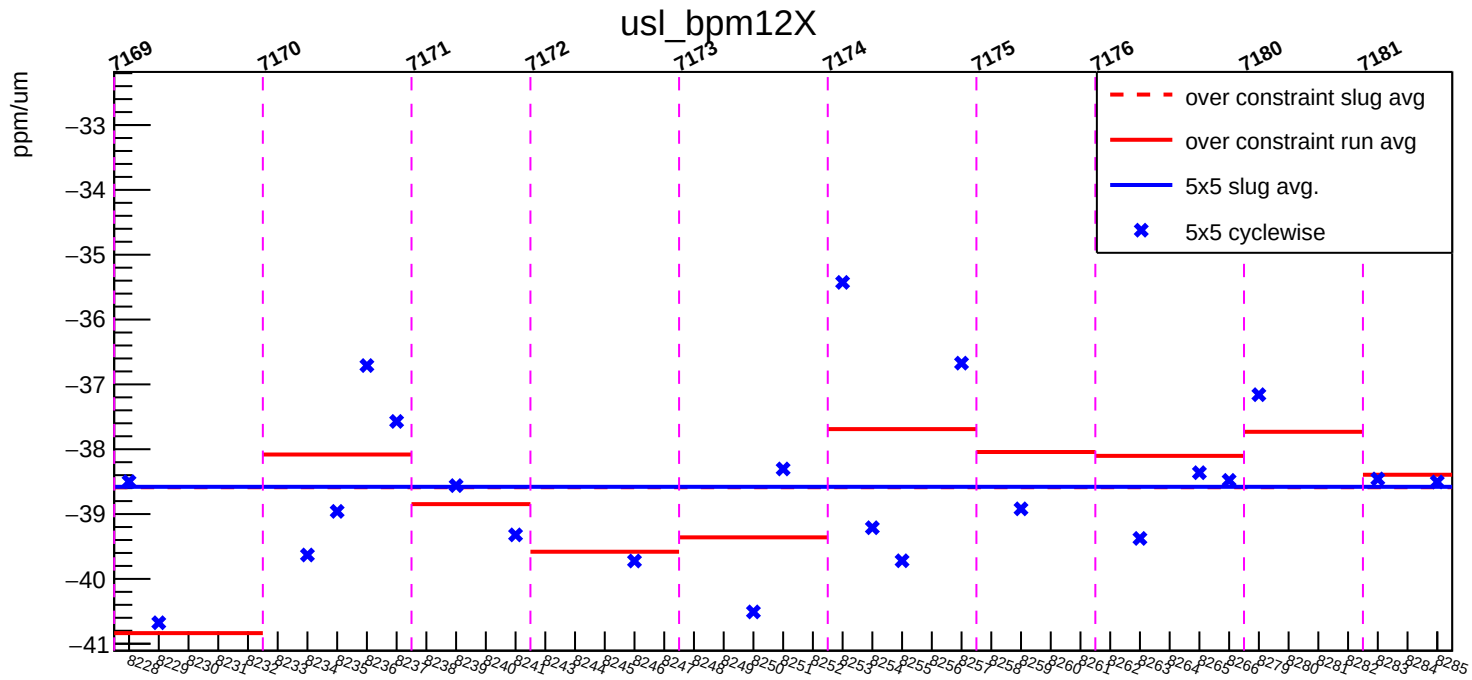


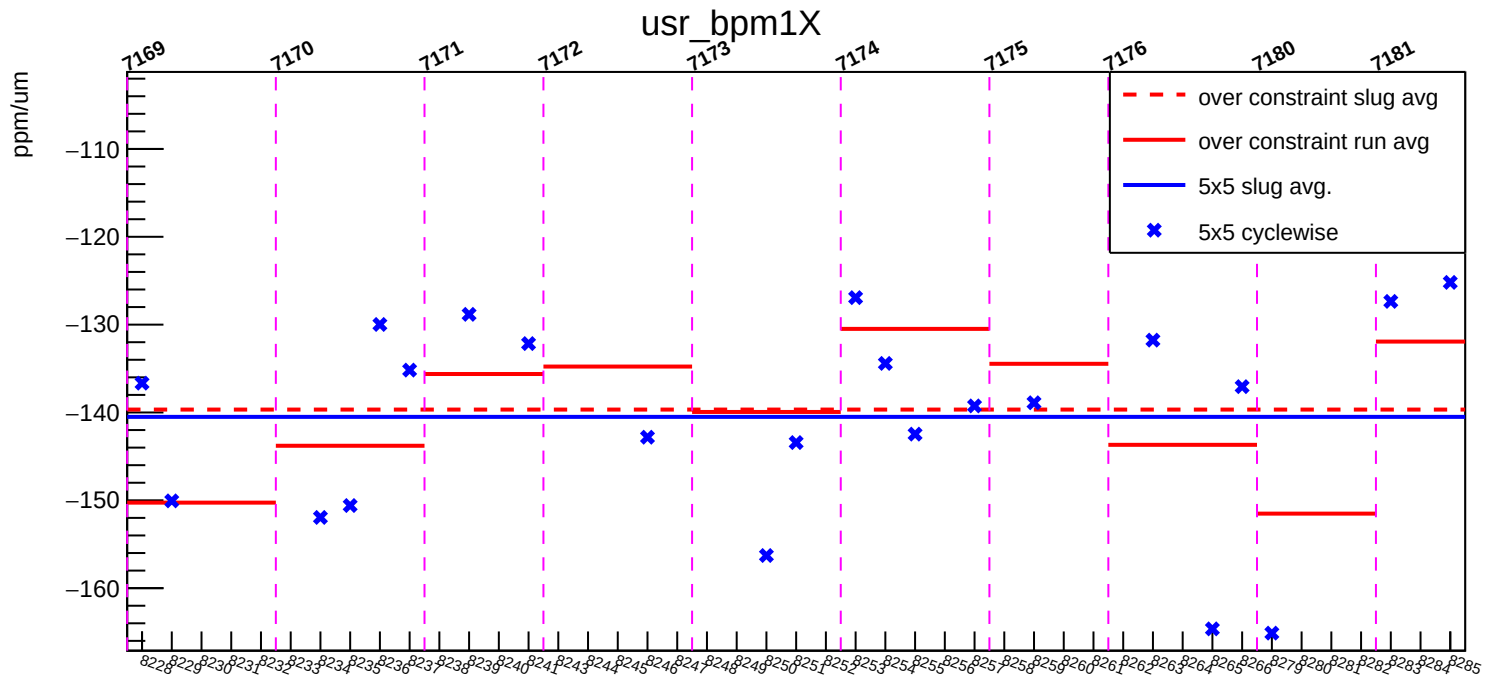


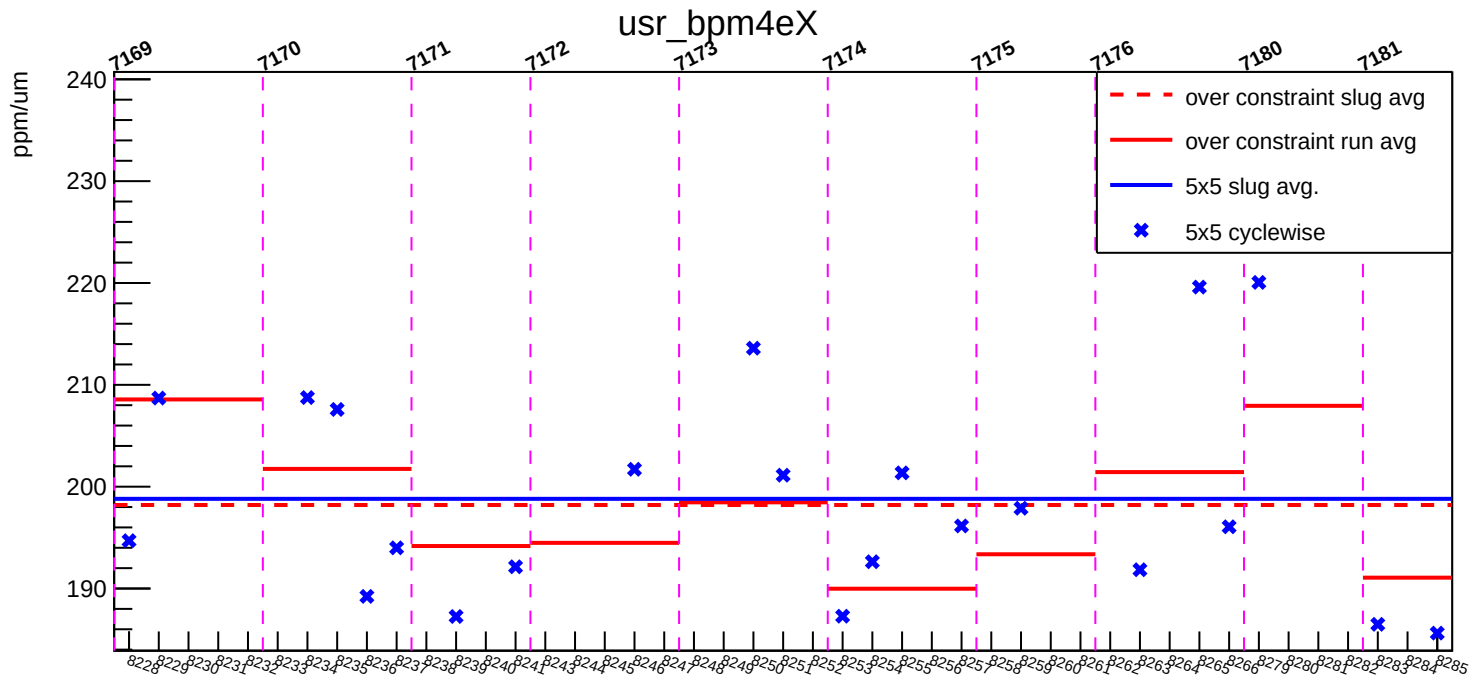
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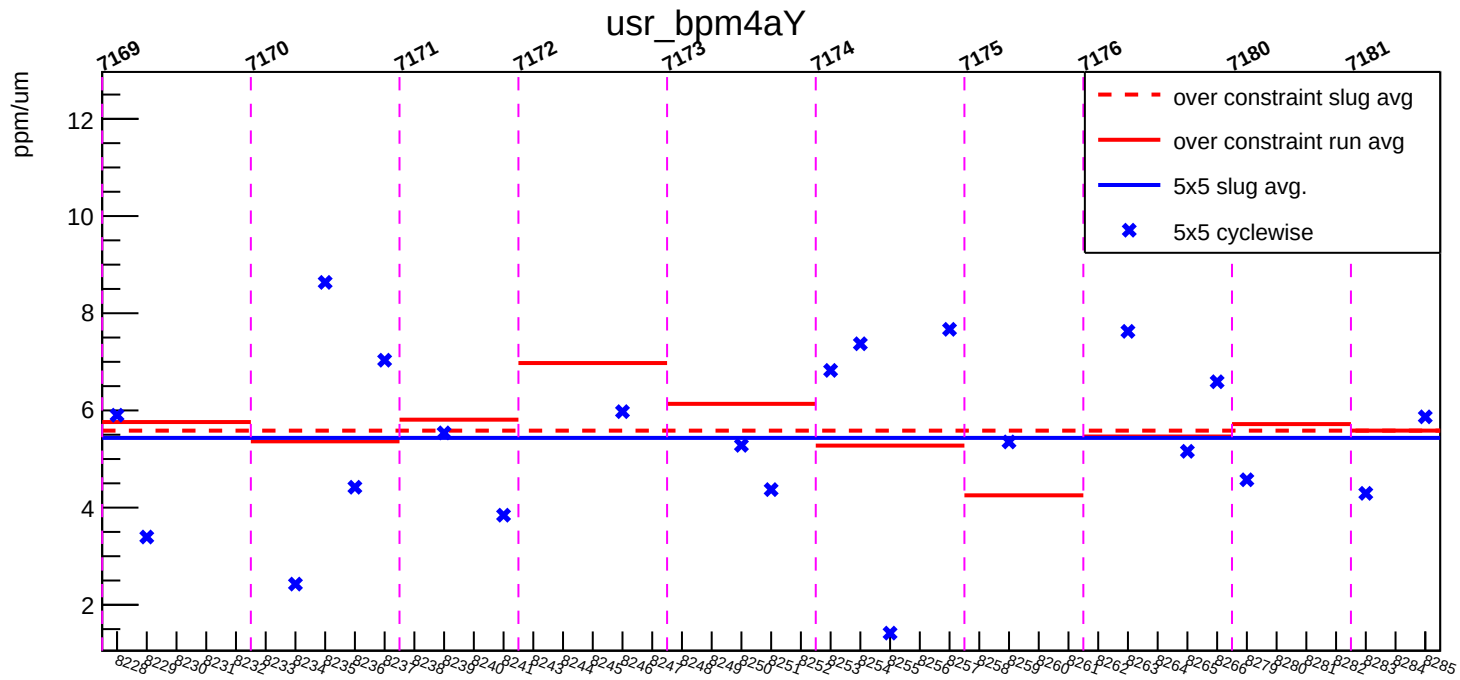


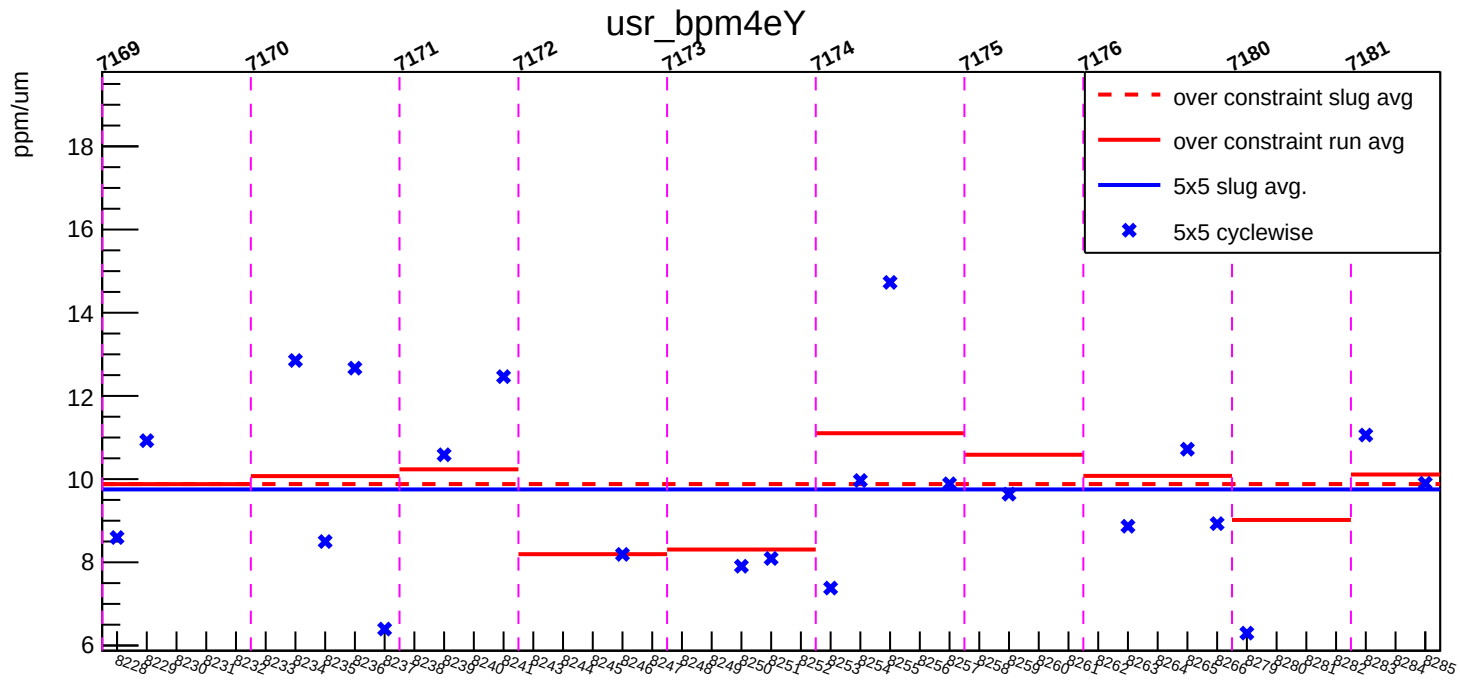


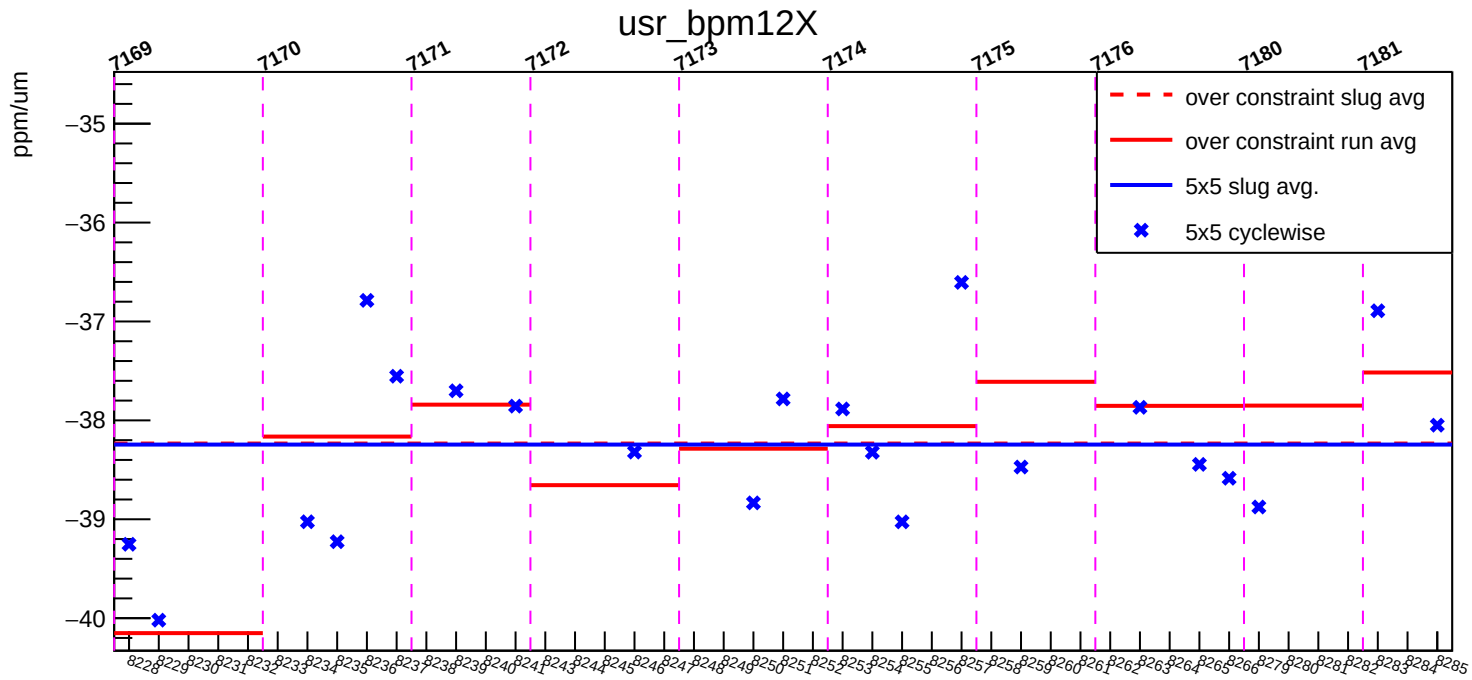


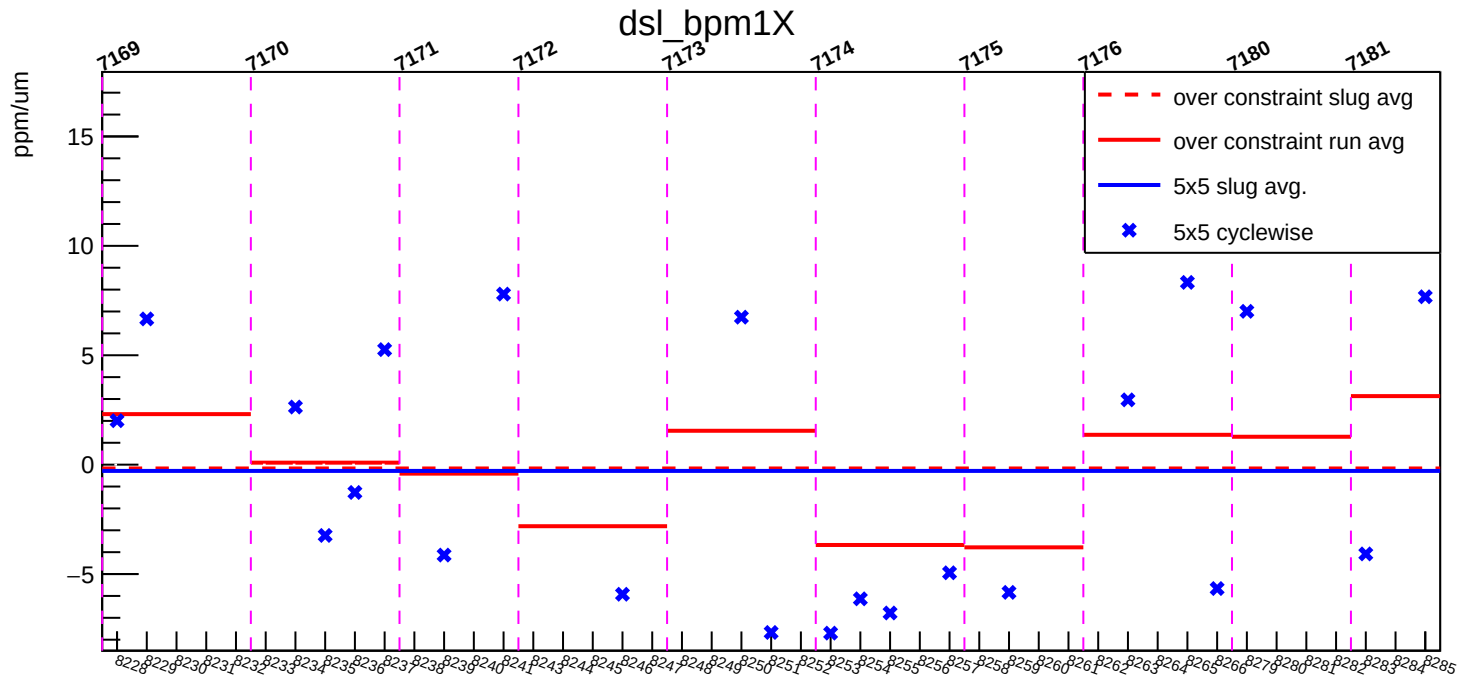


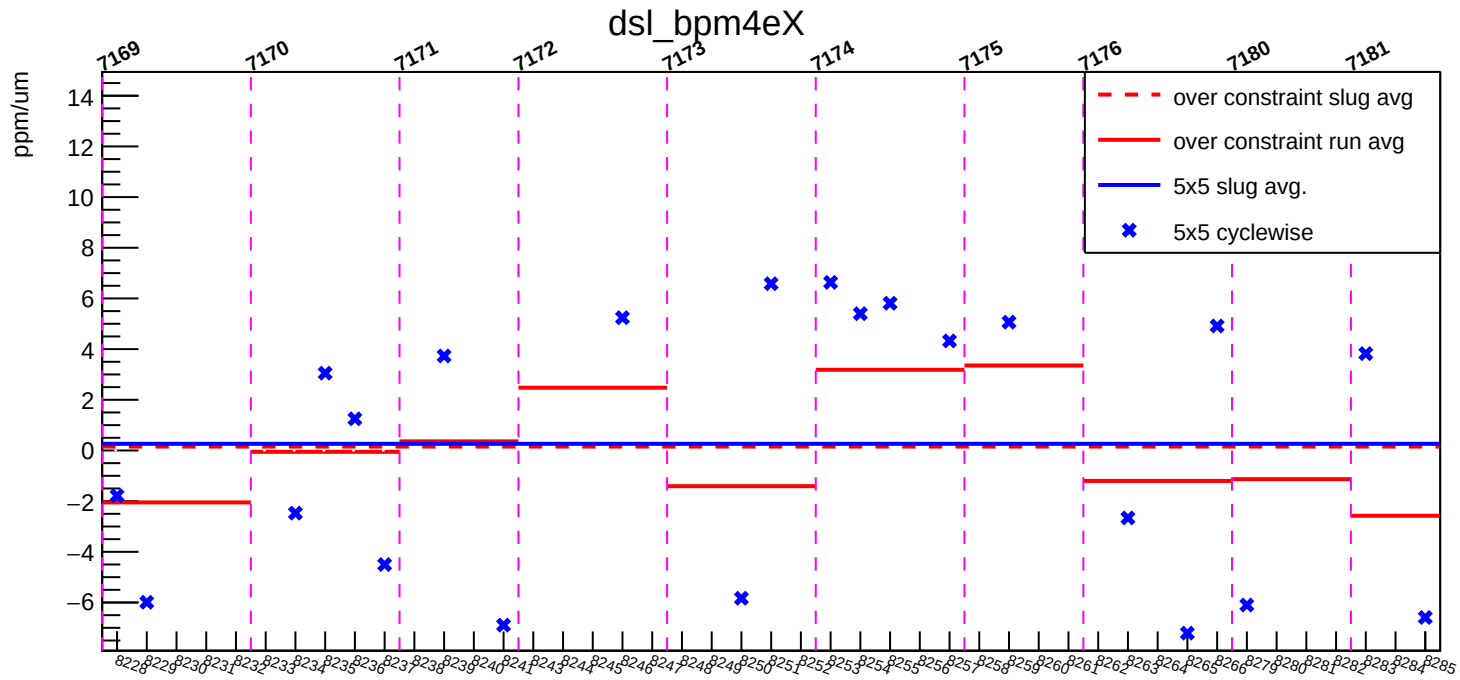


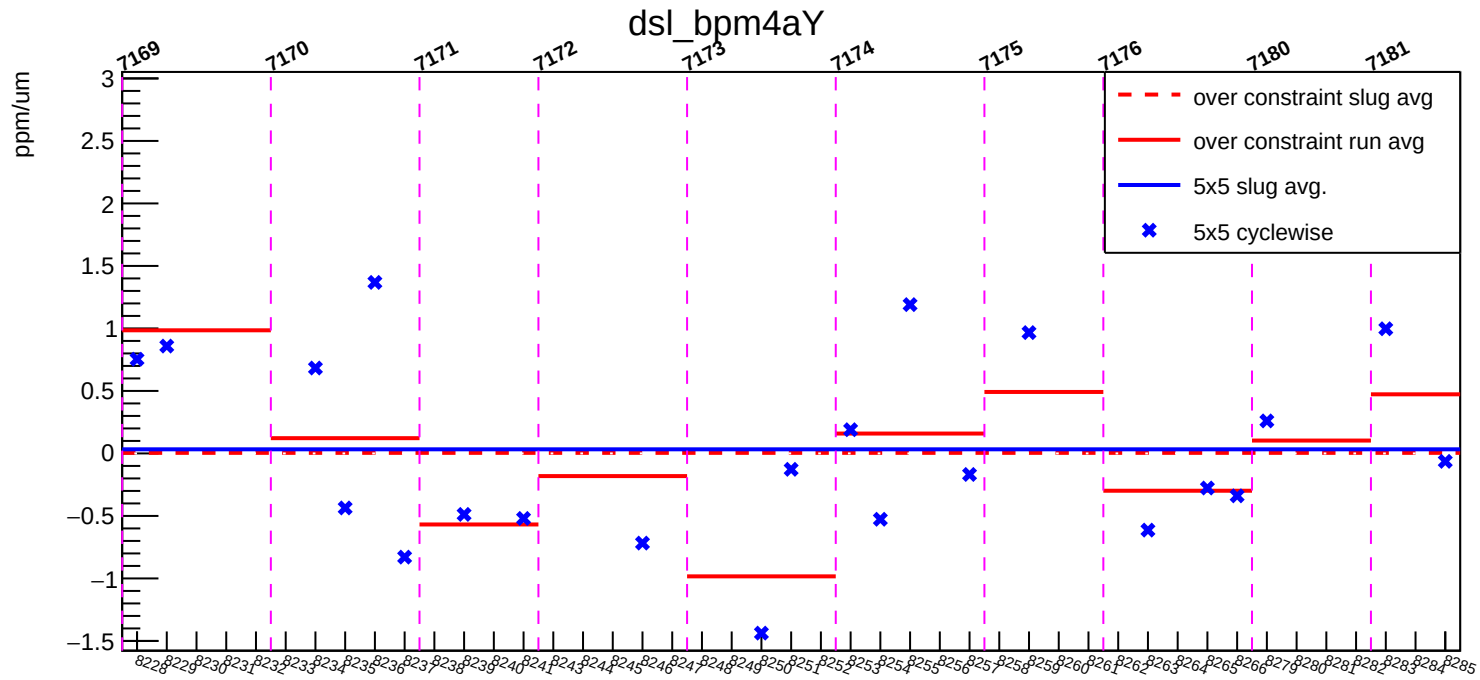


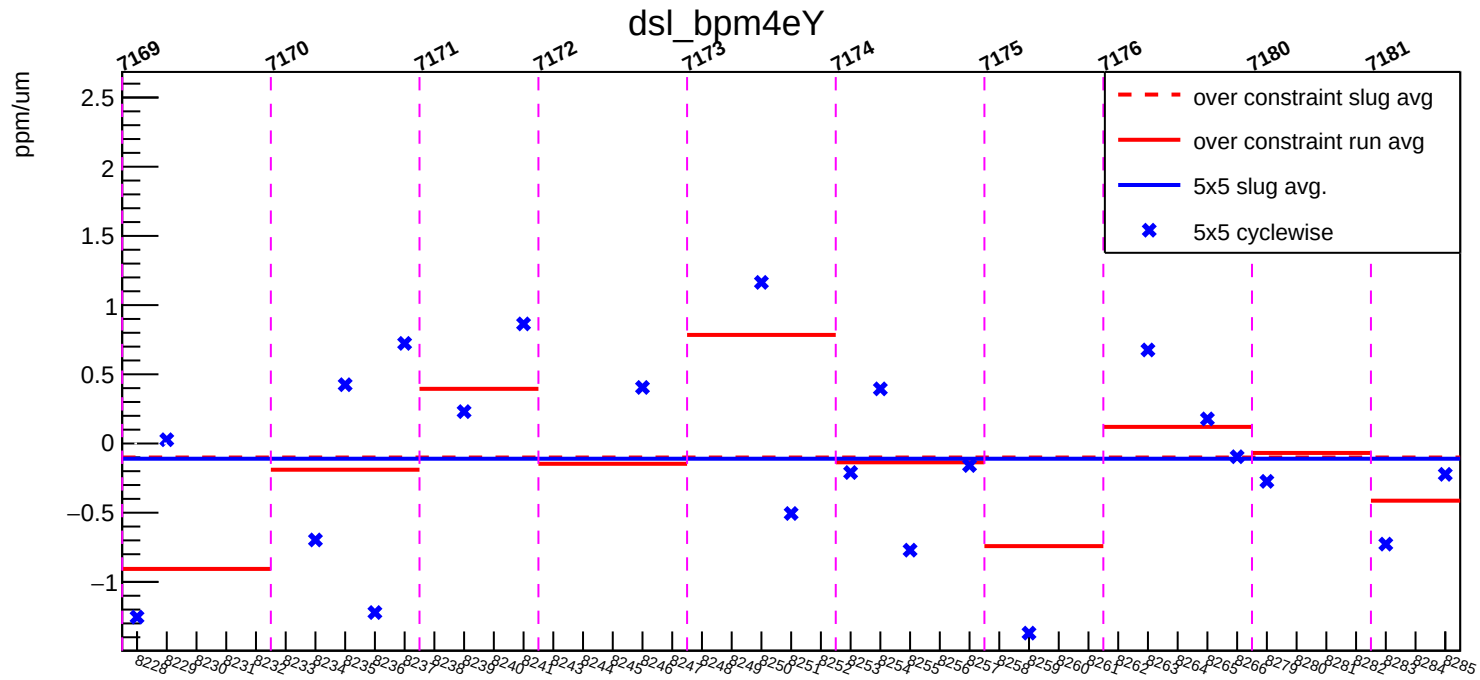


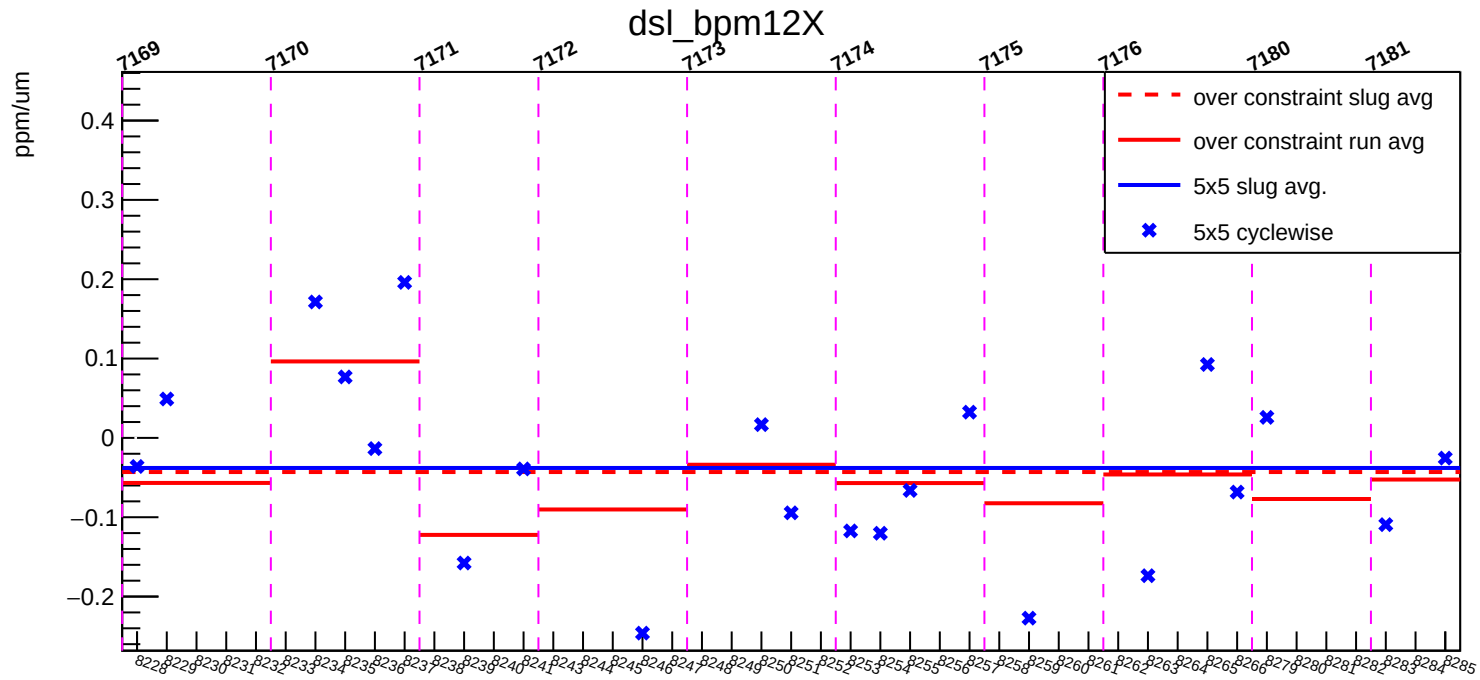


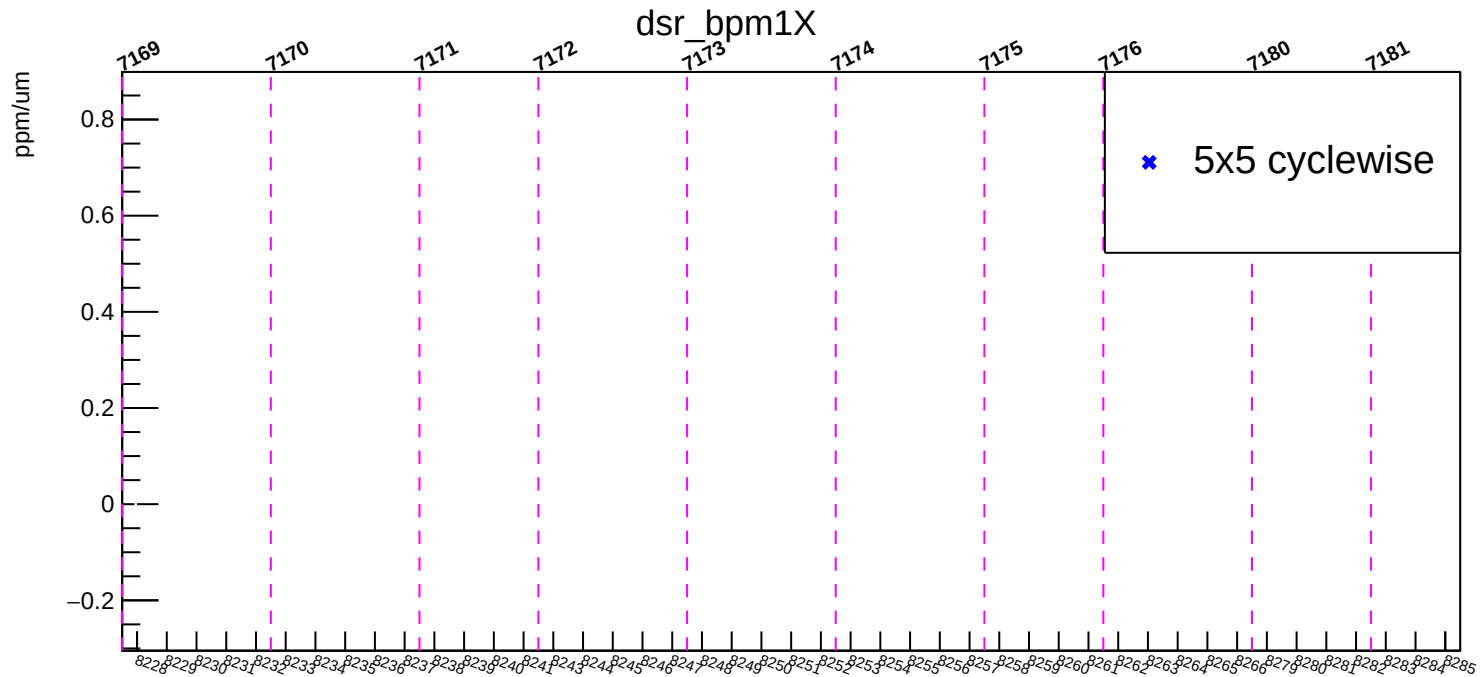


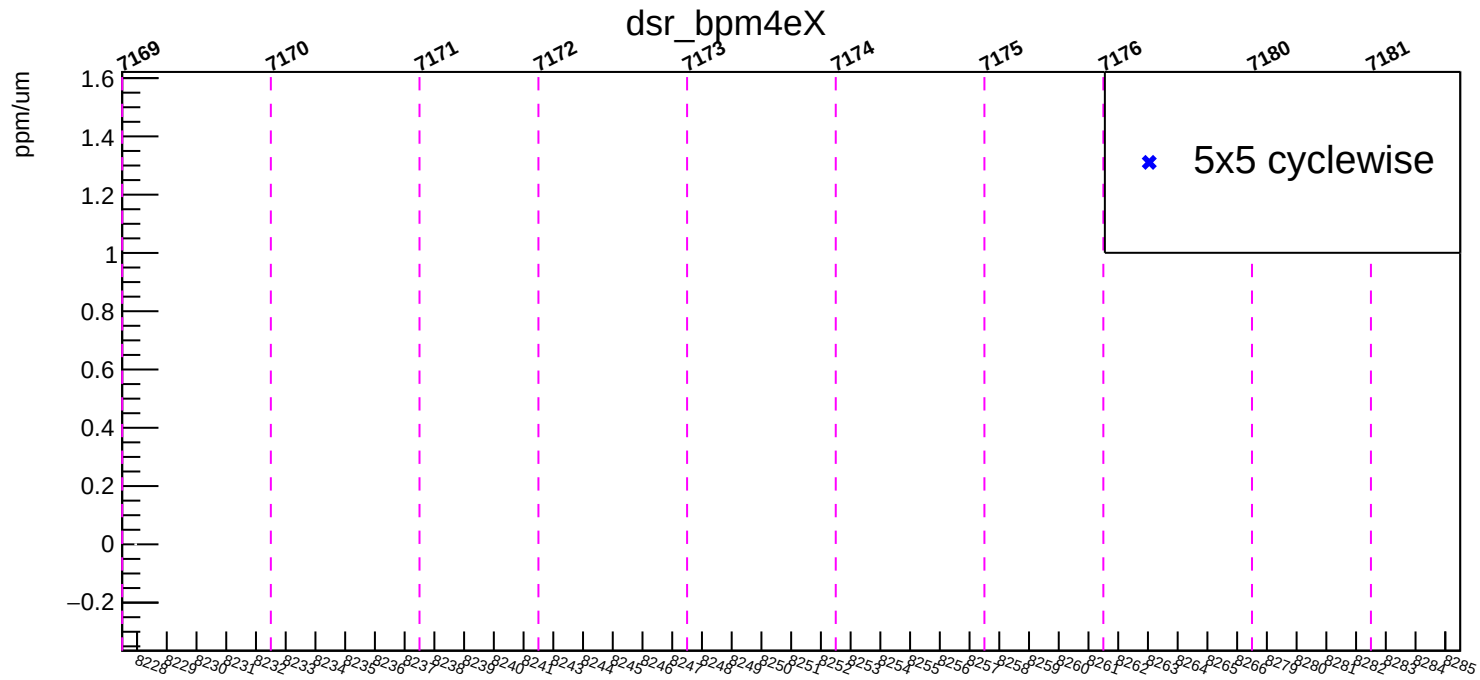


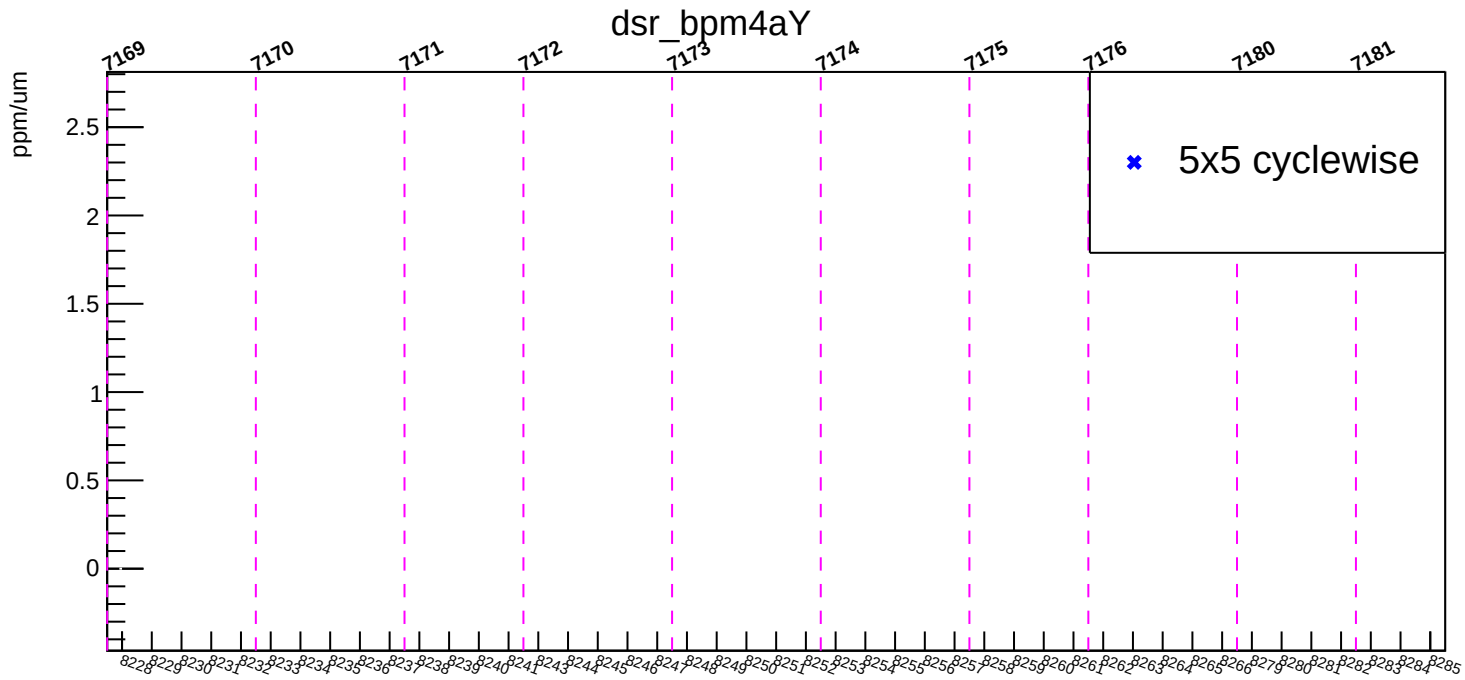












dsr_bpm4eY

ppm/ μ m

7169

7170

7171

7172

7173

7174

7175

7176

7180

7181

✖

5x5 cyclewise

0

1

2

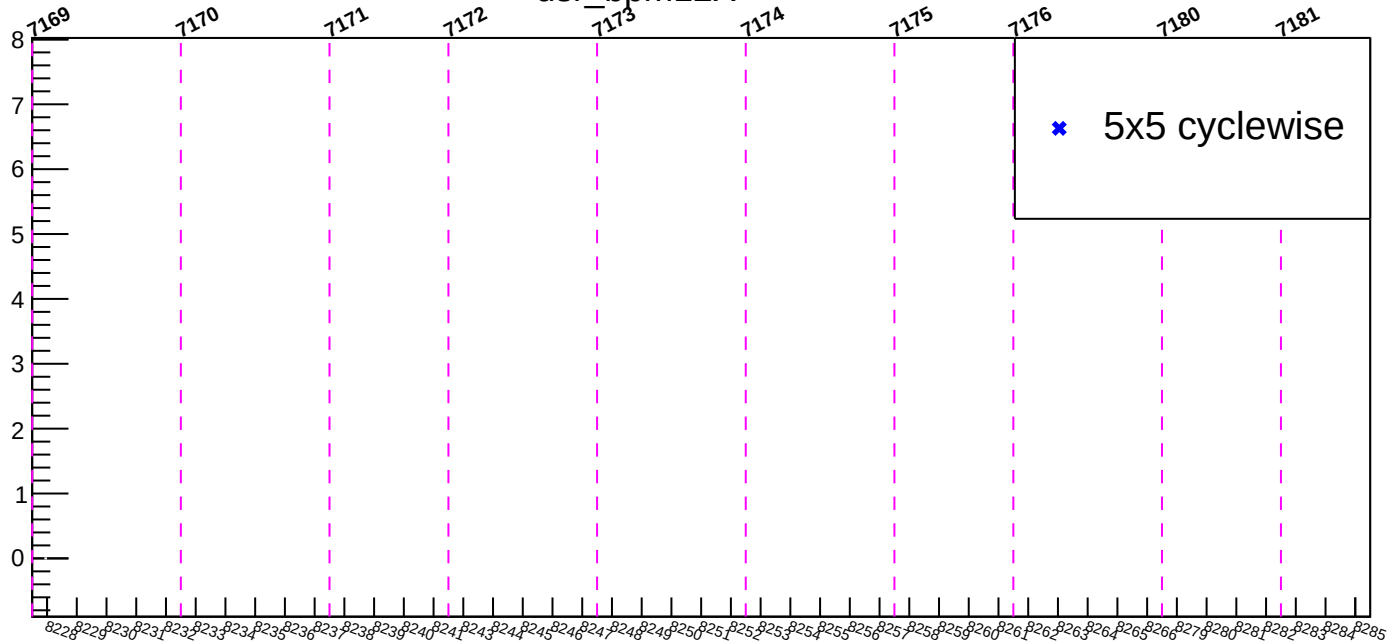
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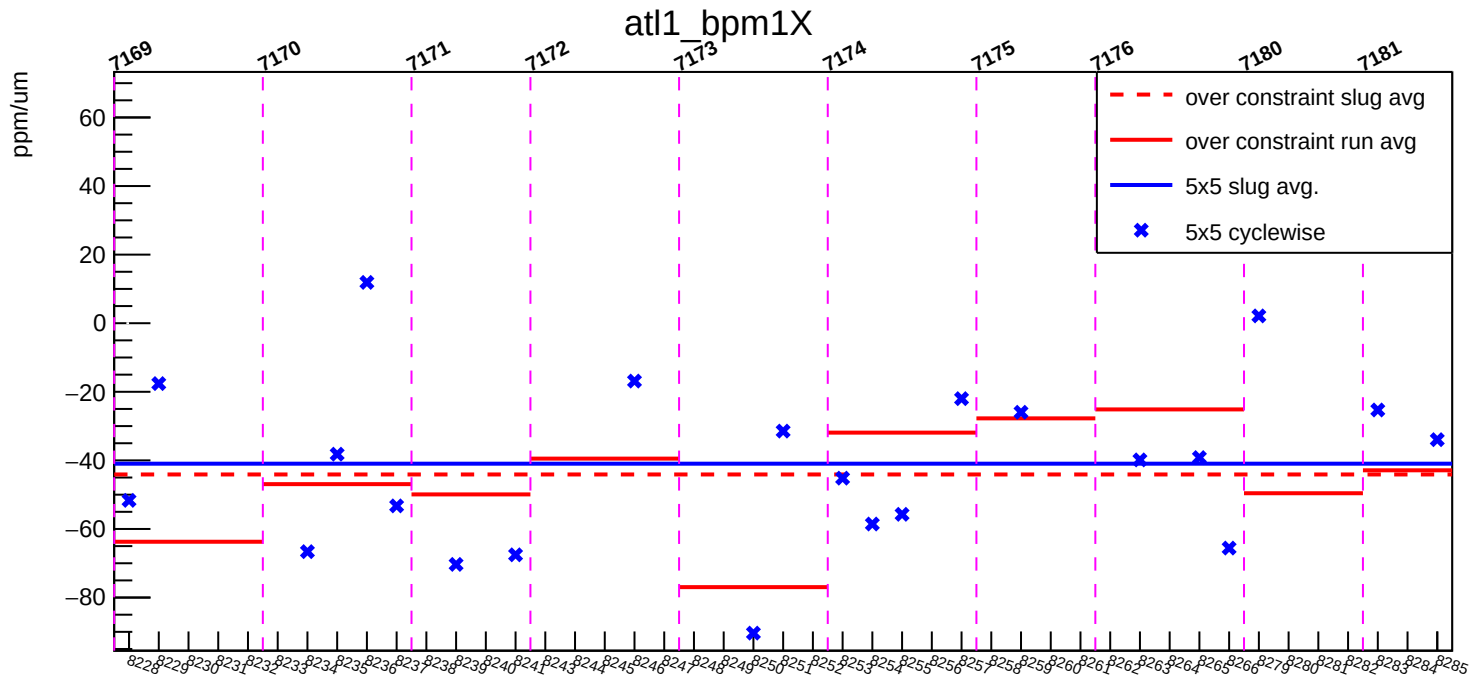
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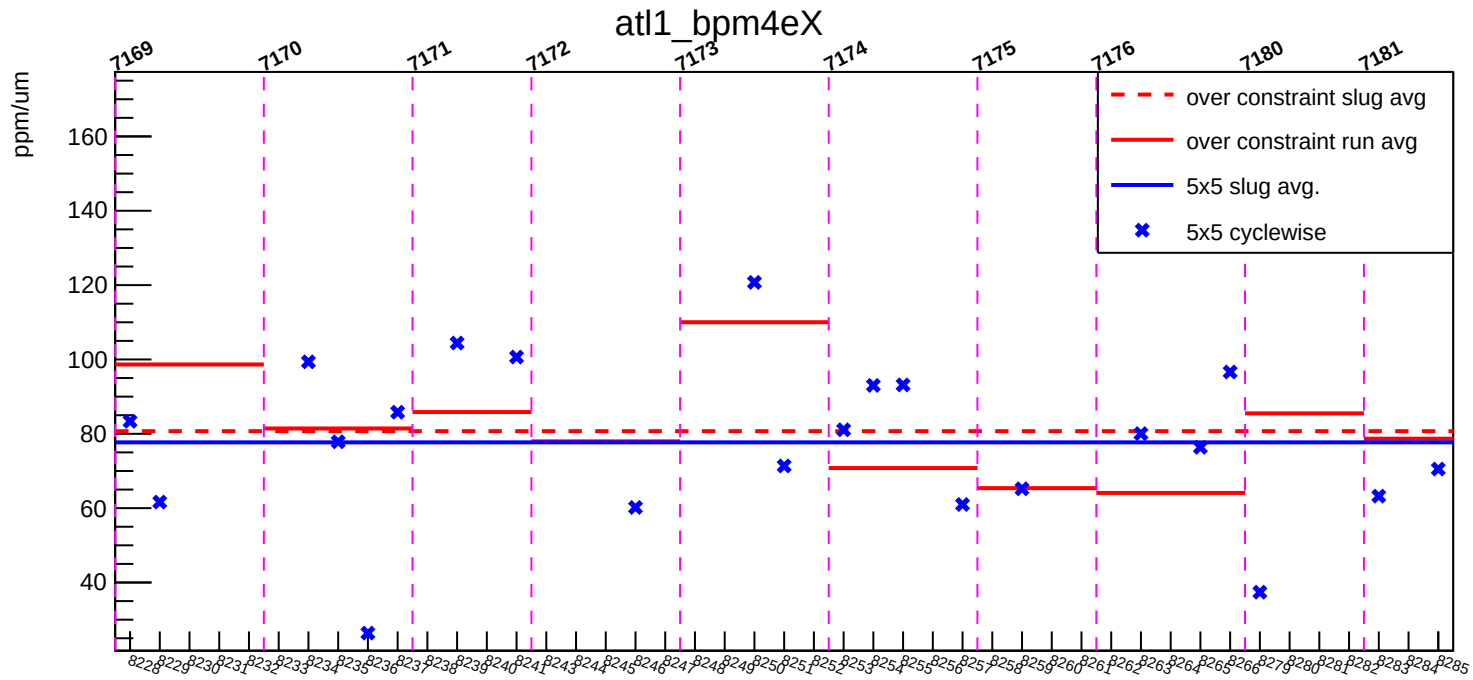
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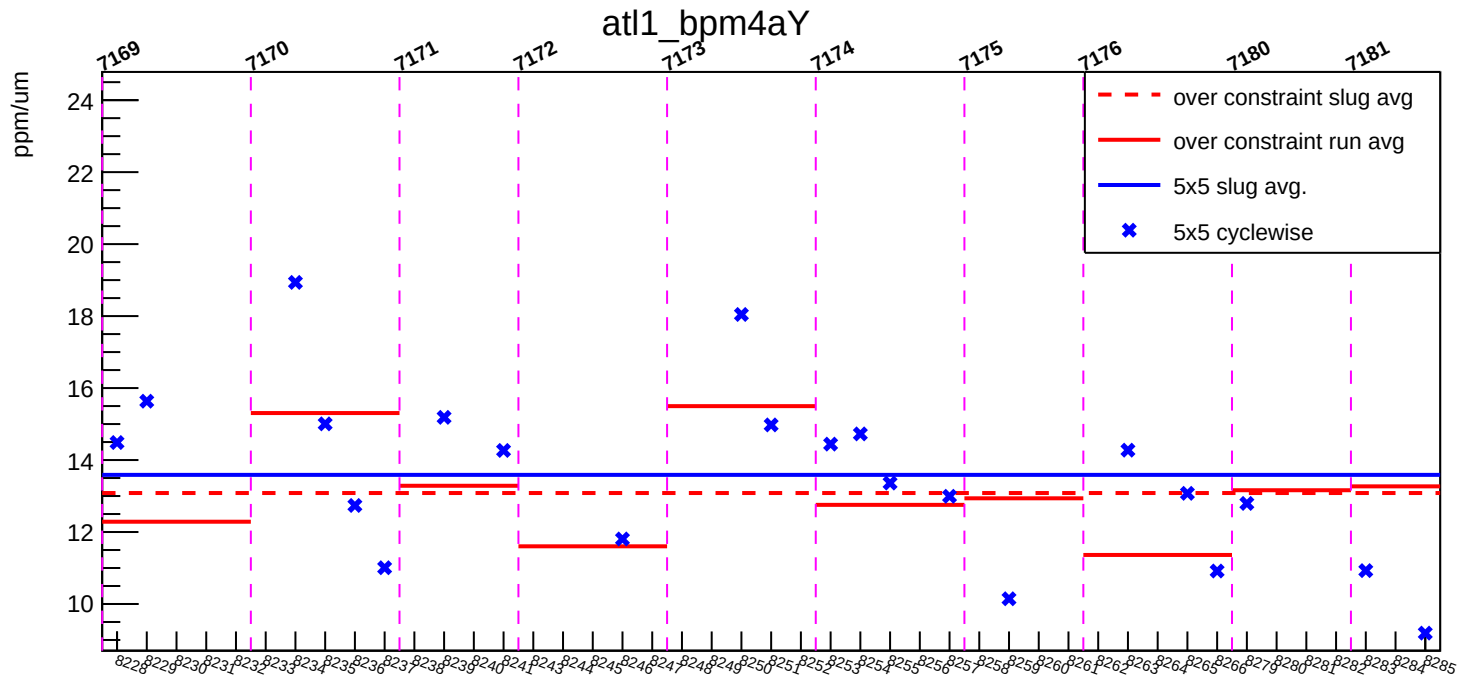
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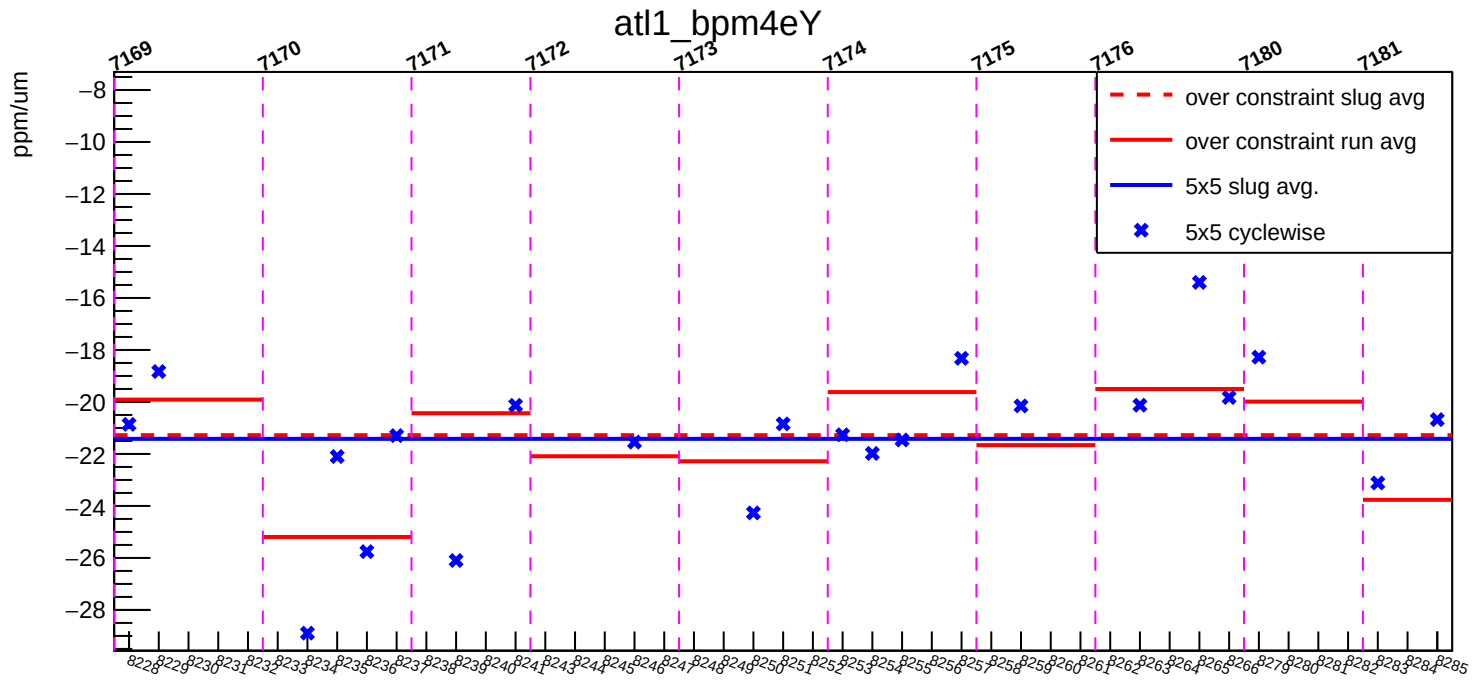
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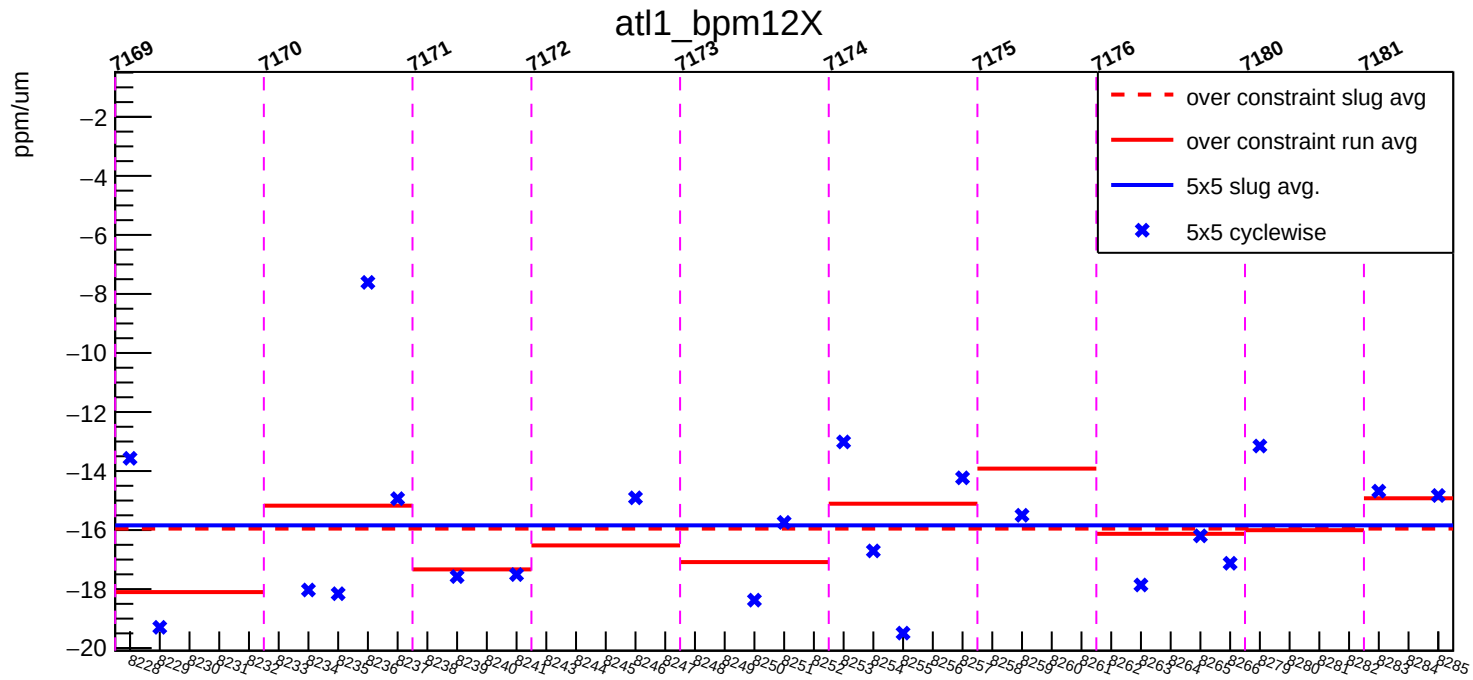






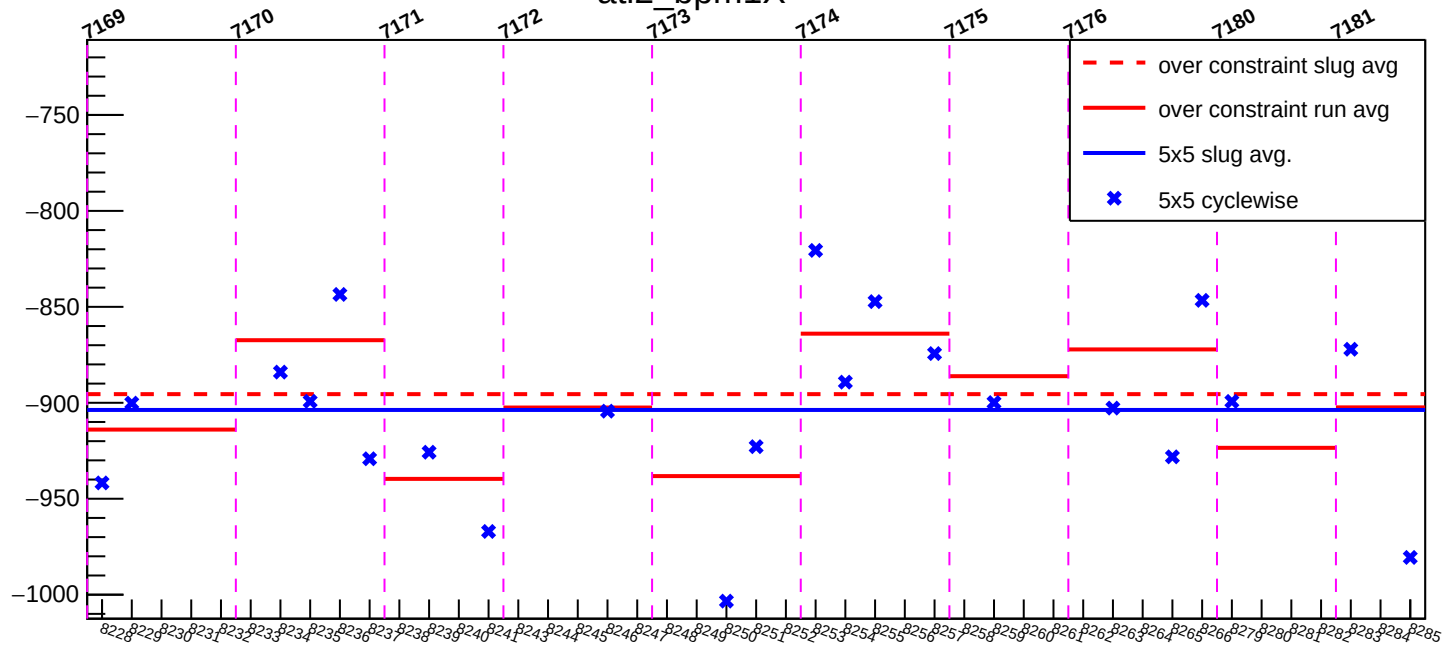


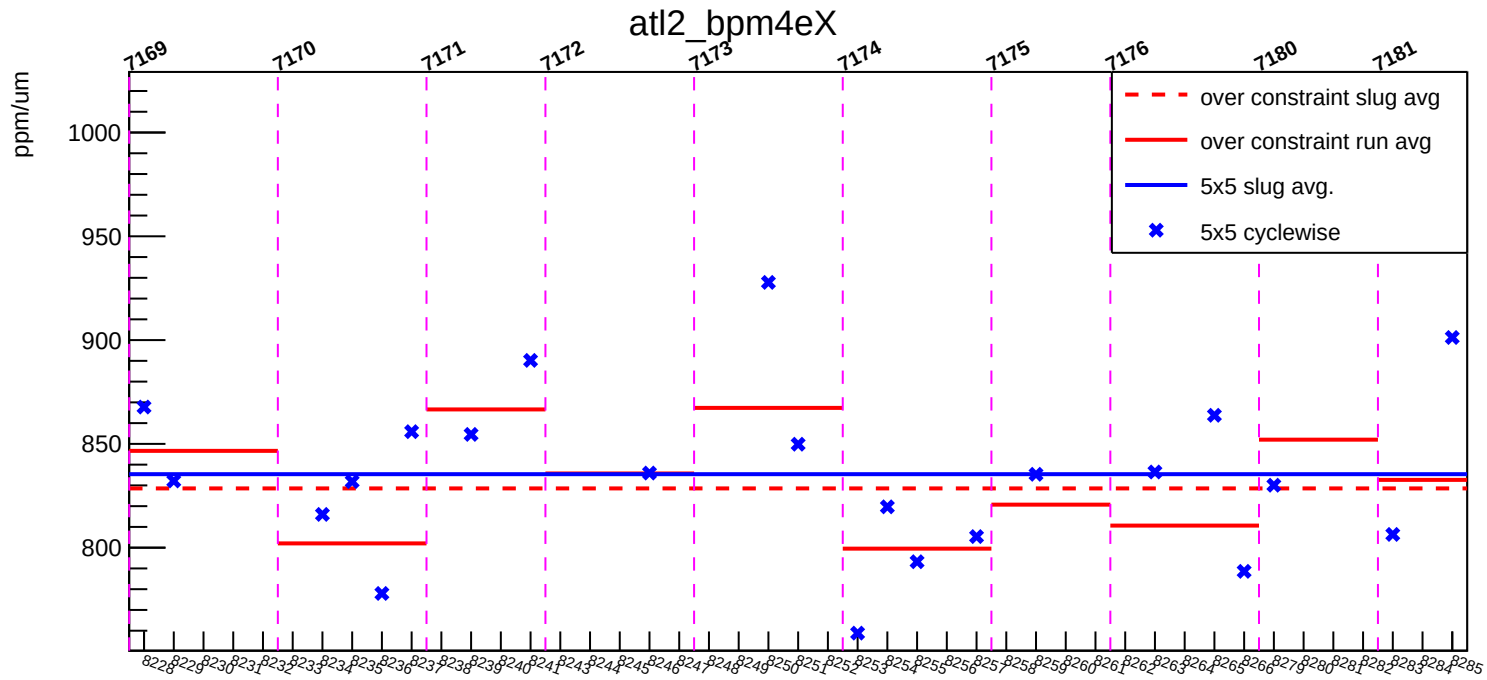


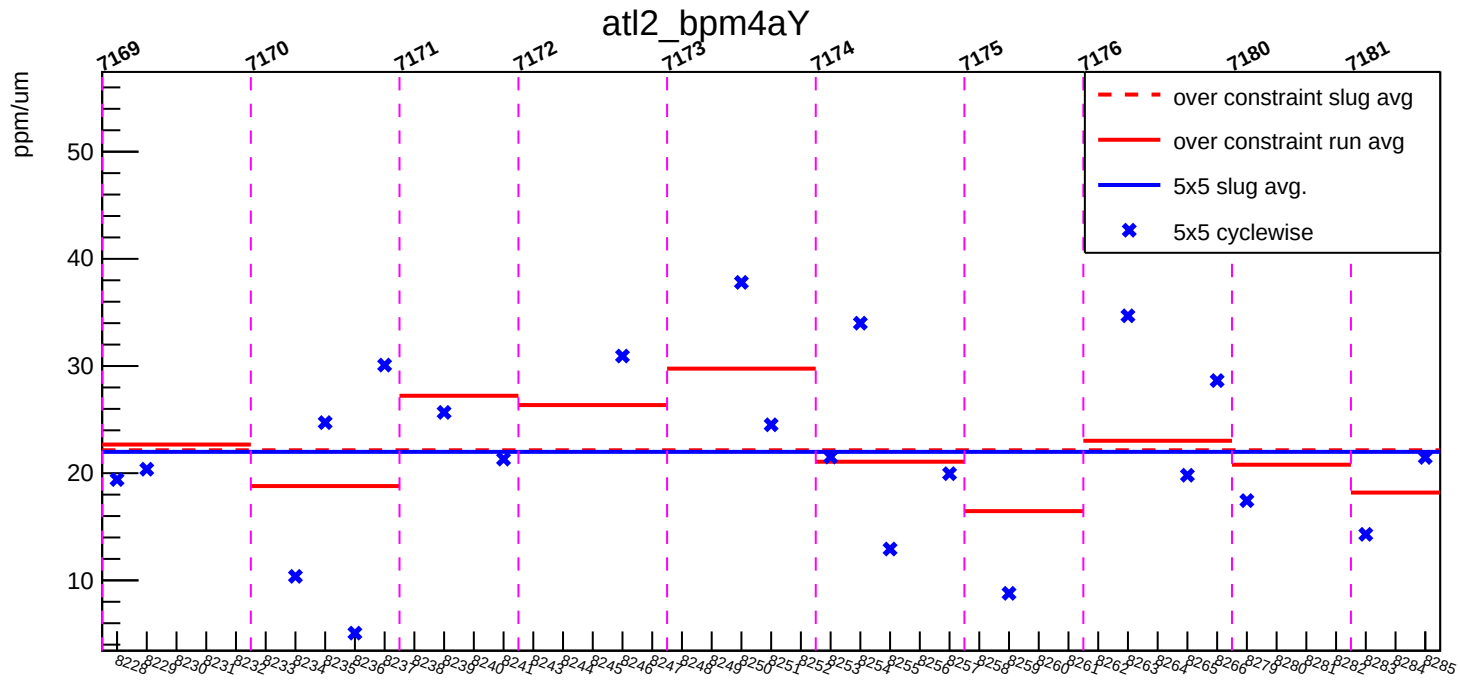


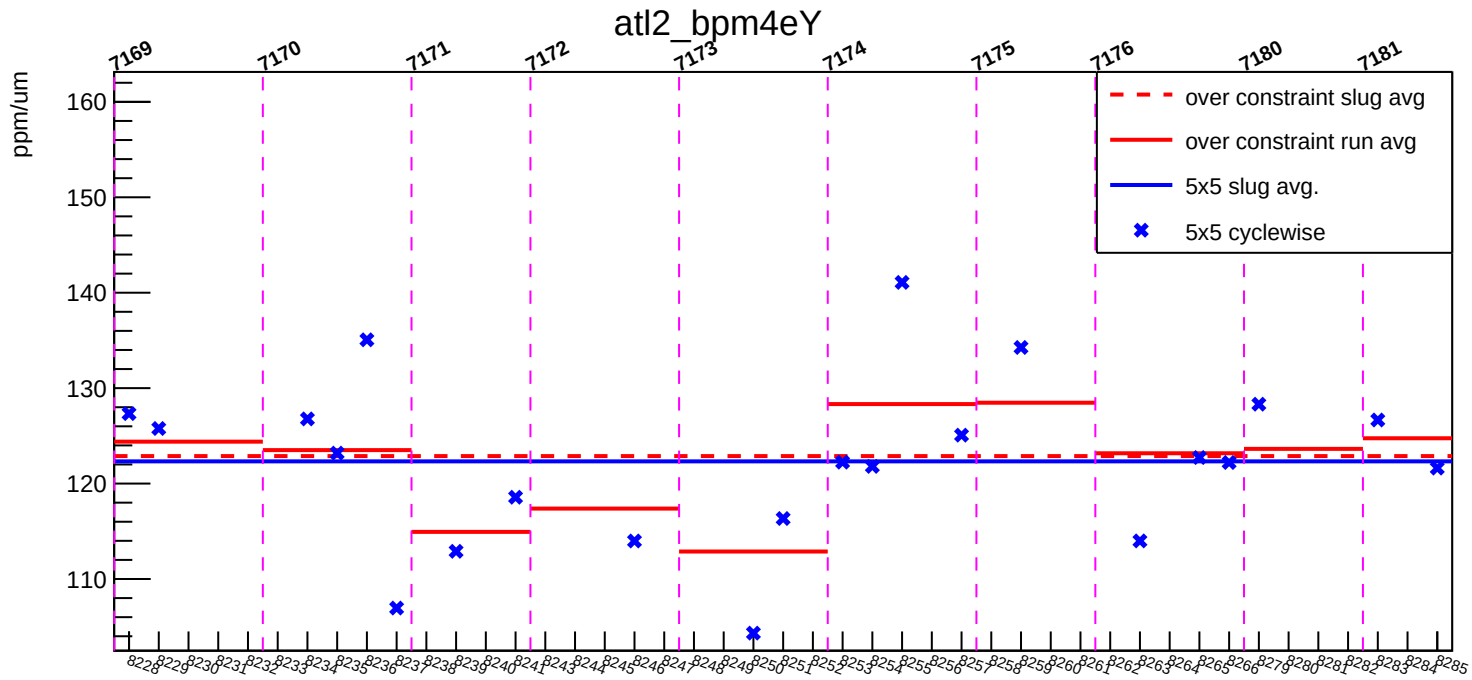
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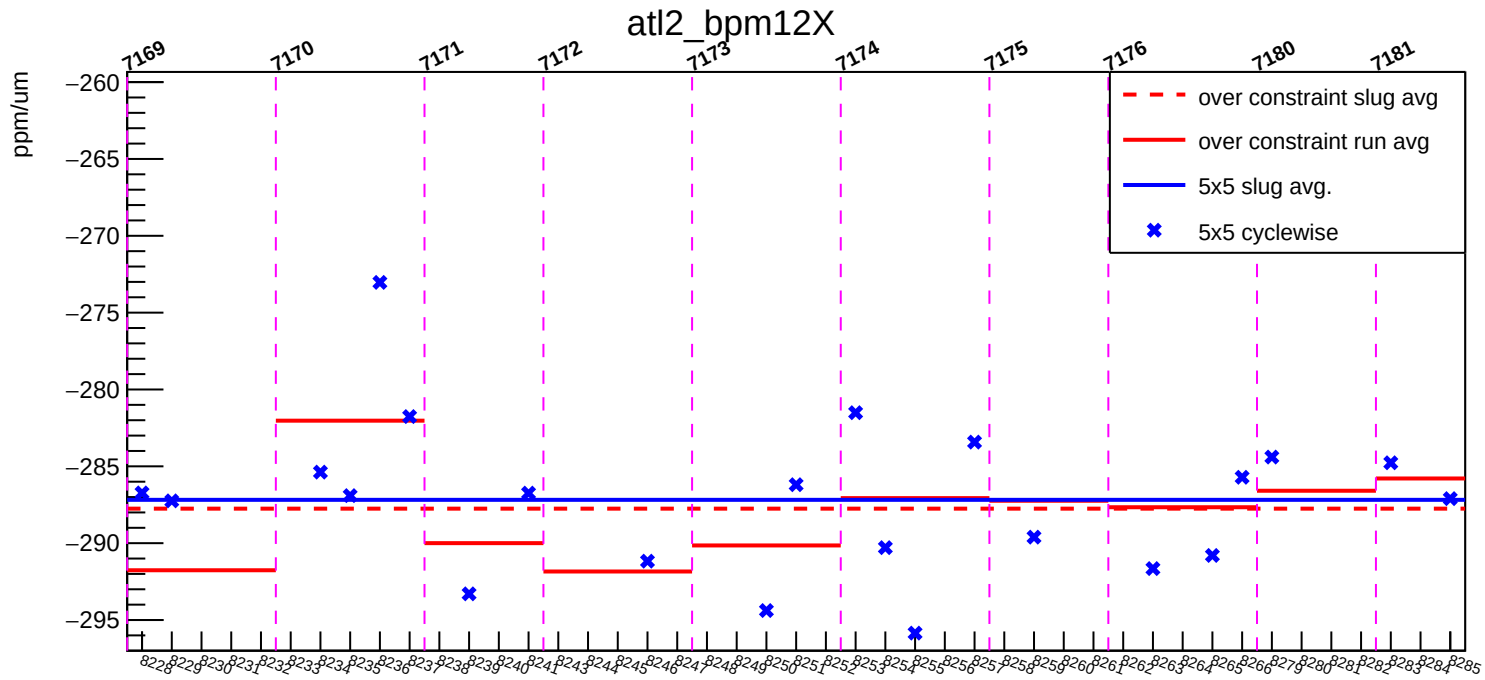
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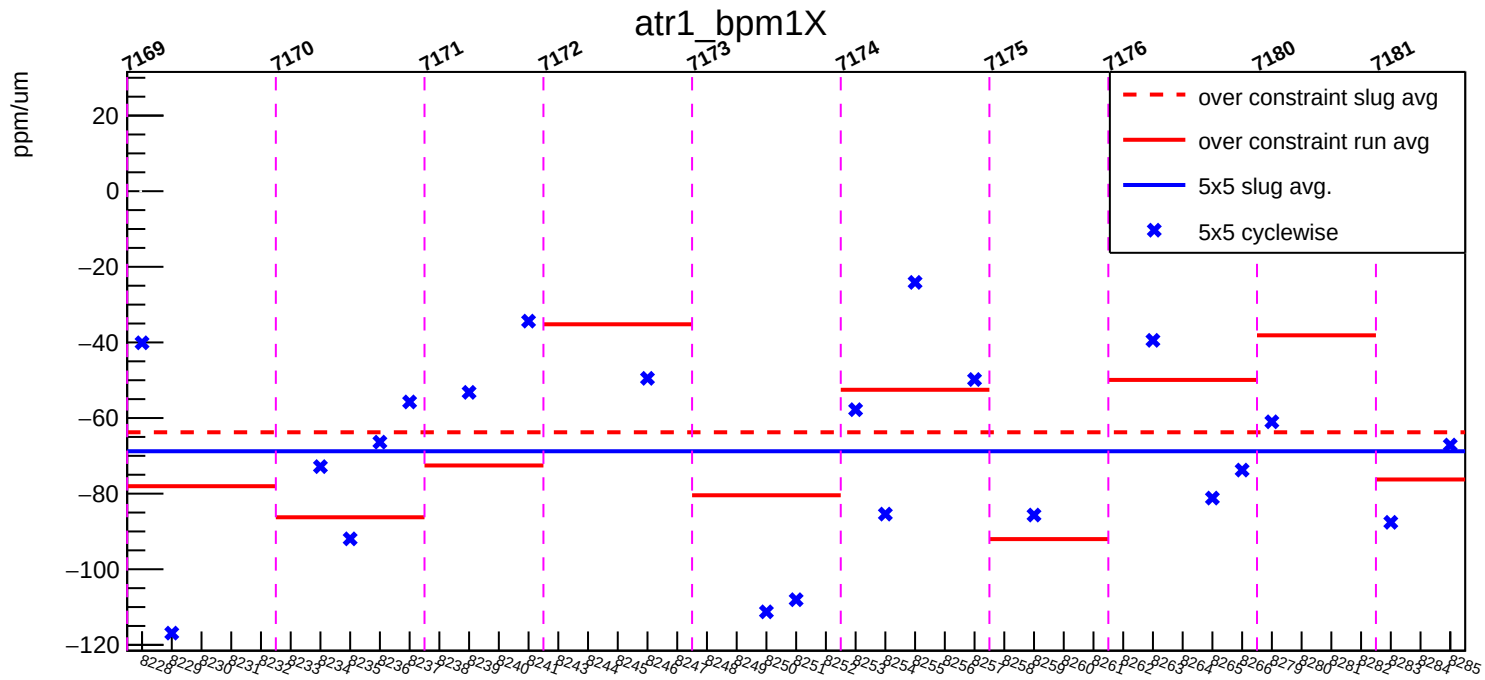


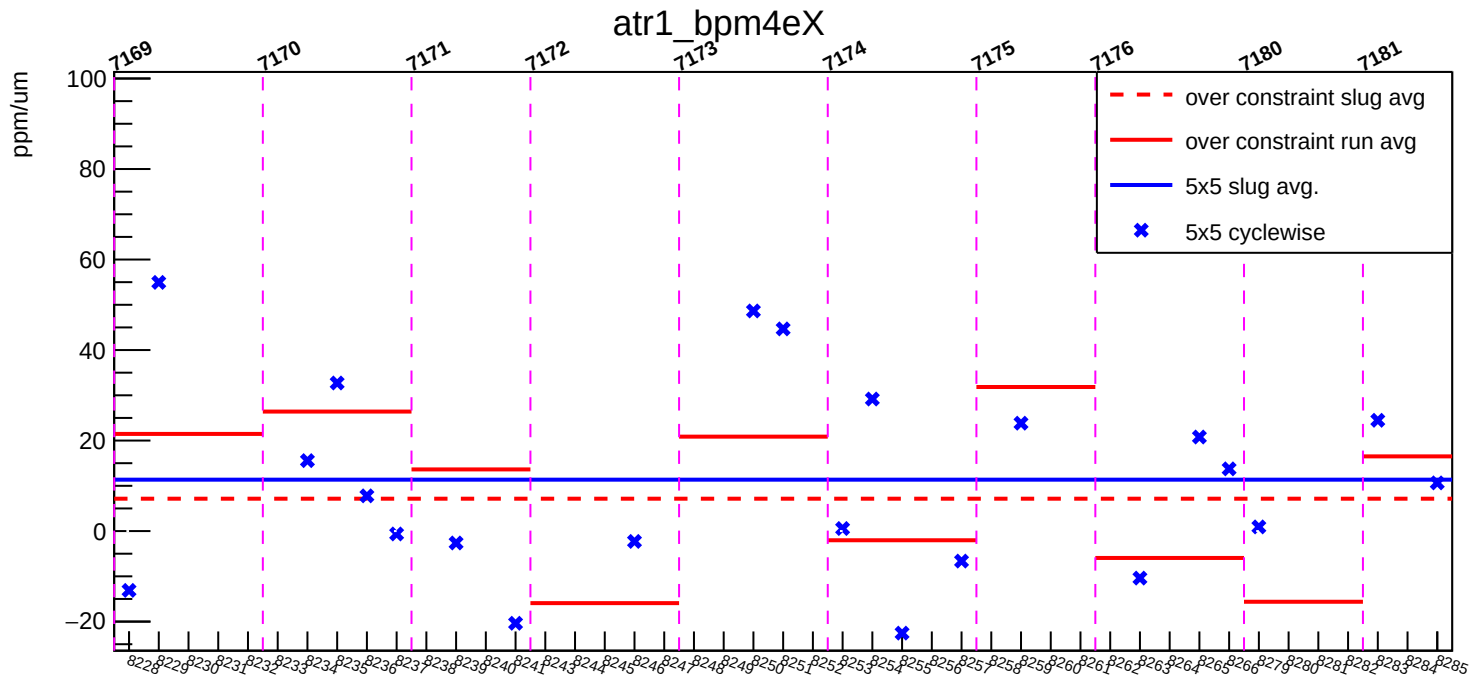


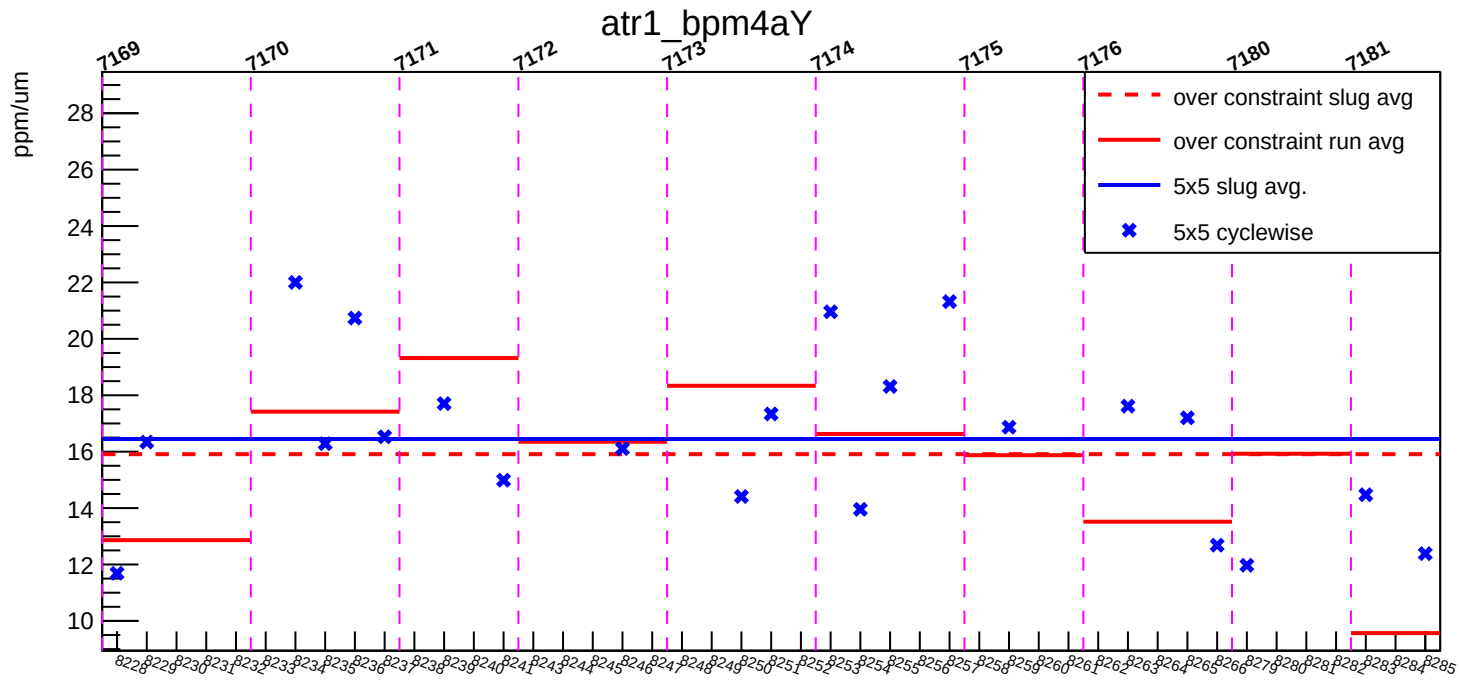


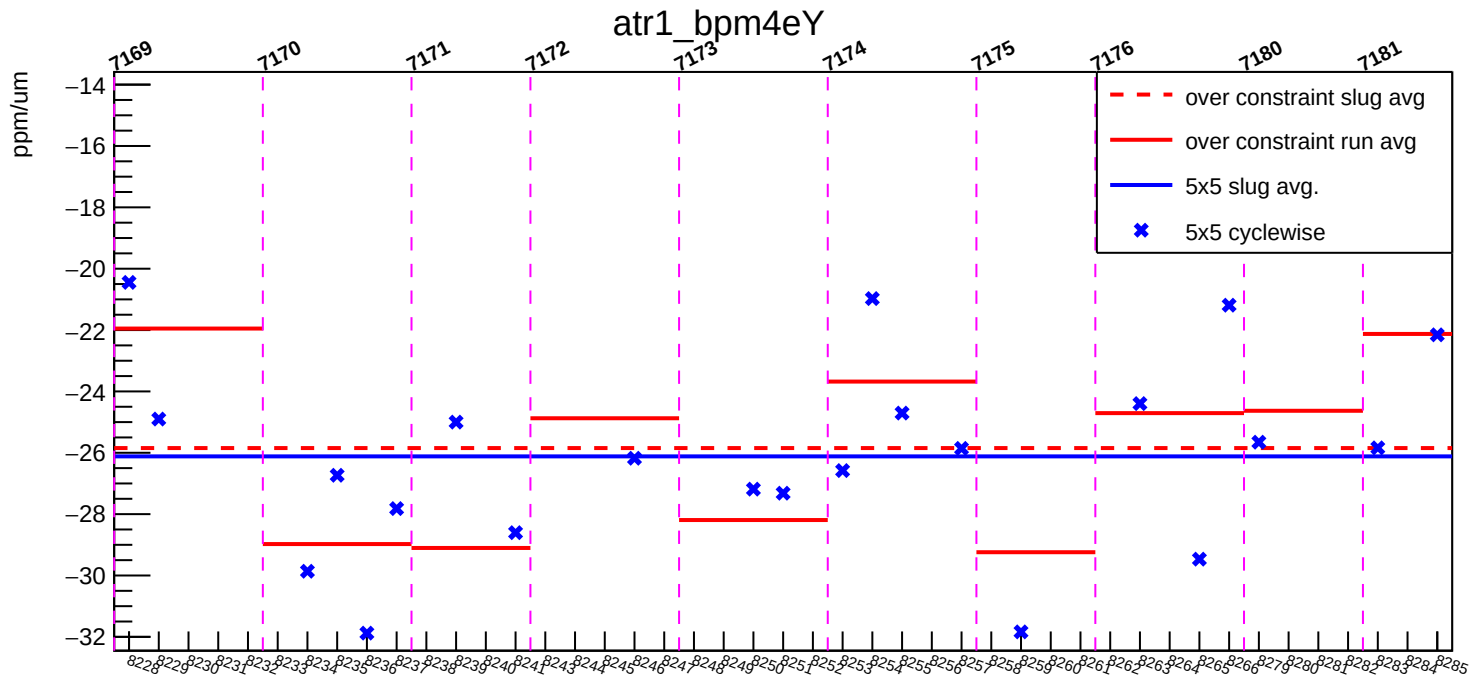


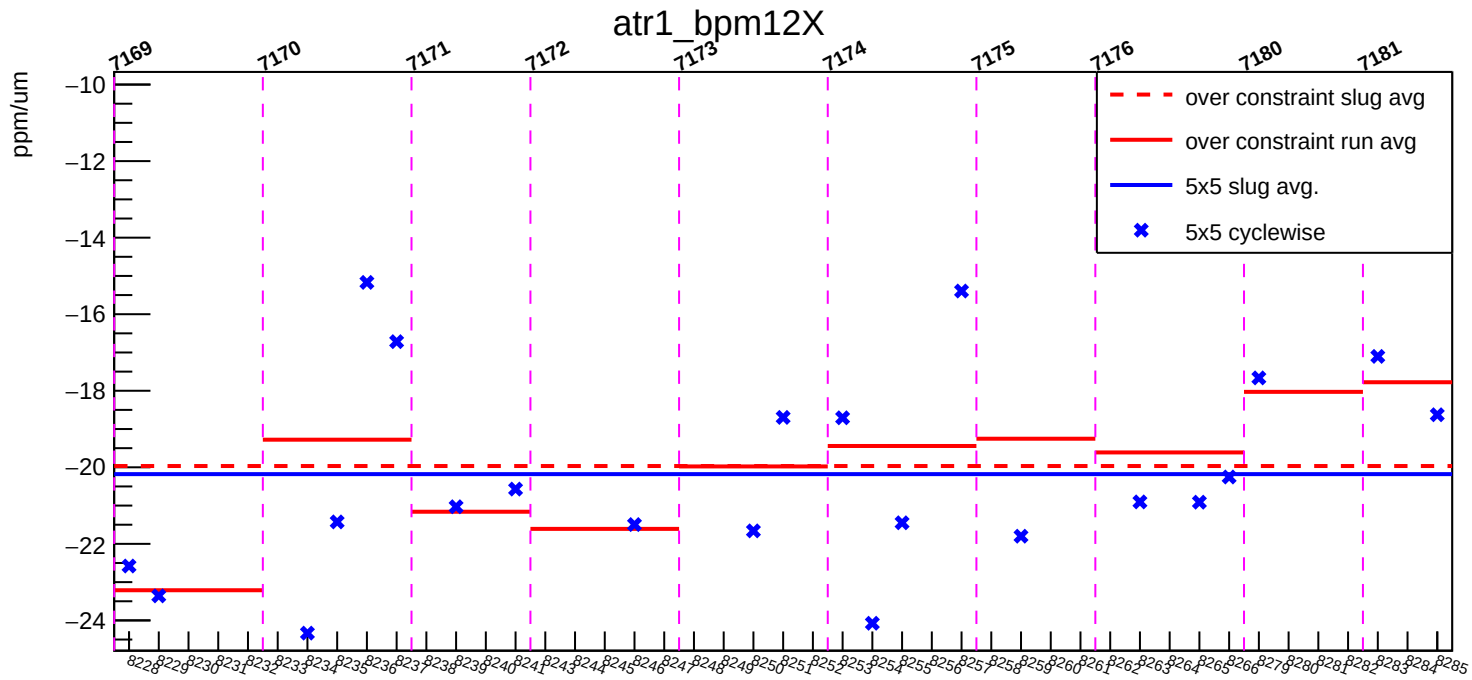


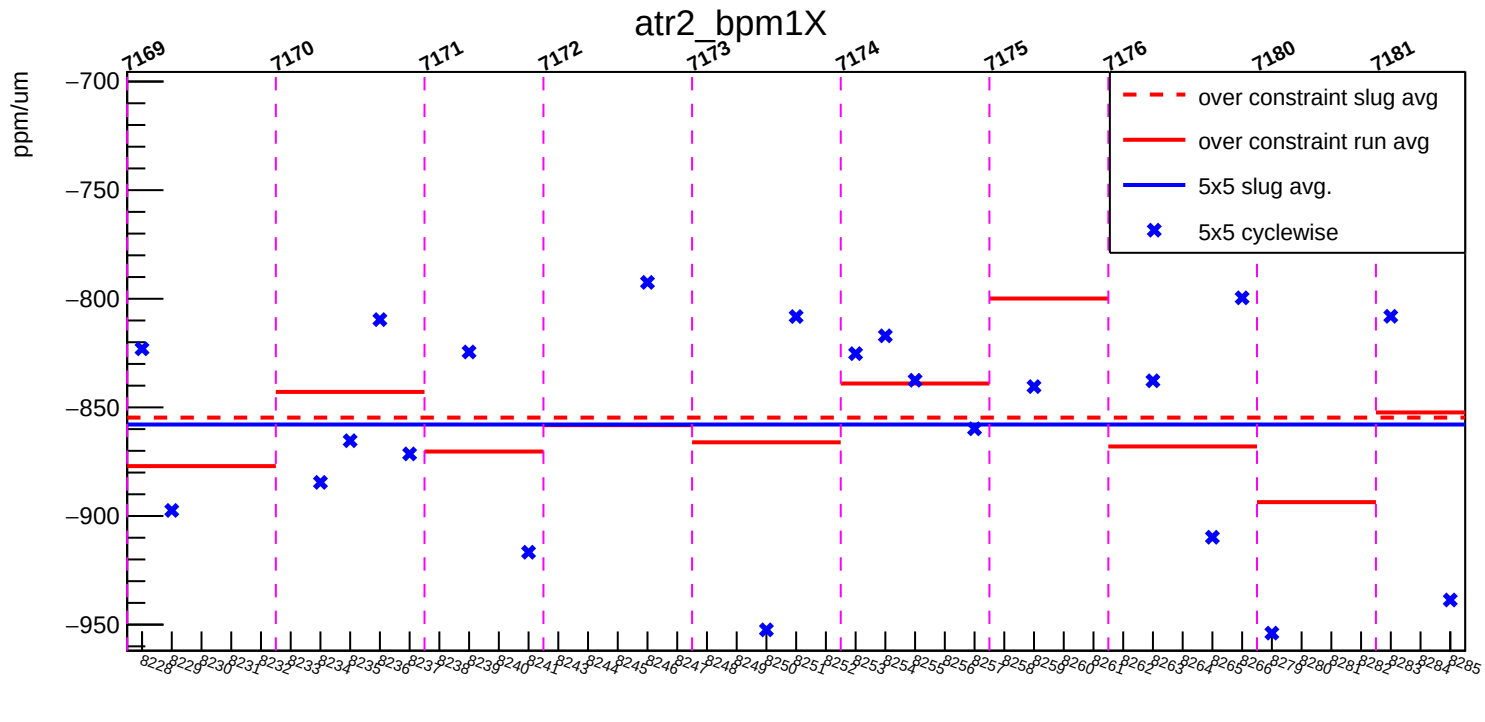


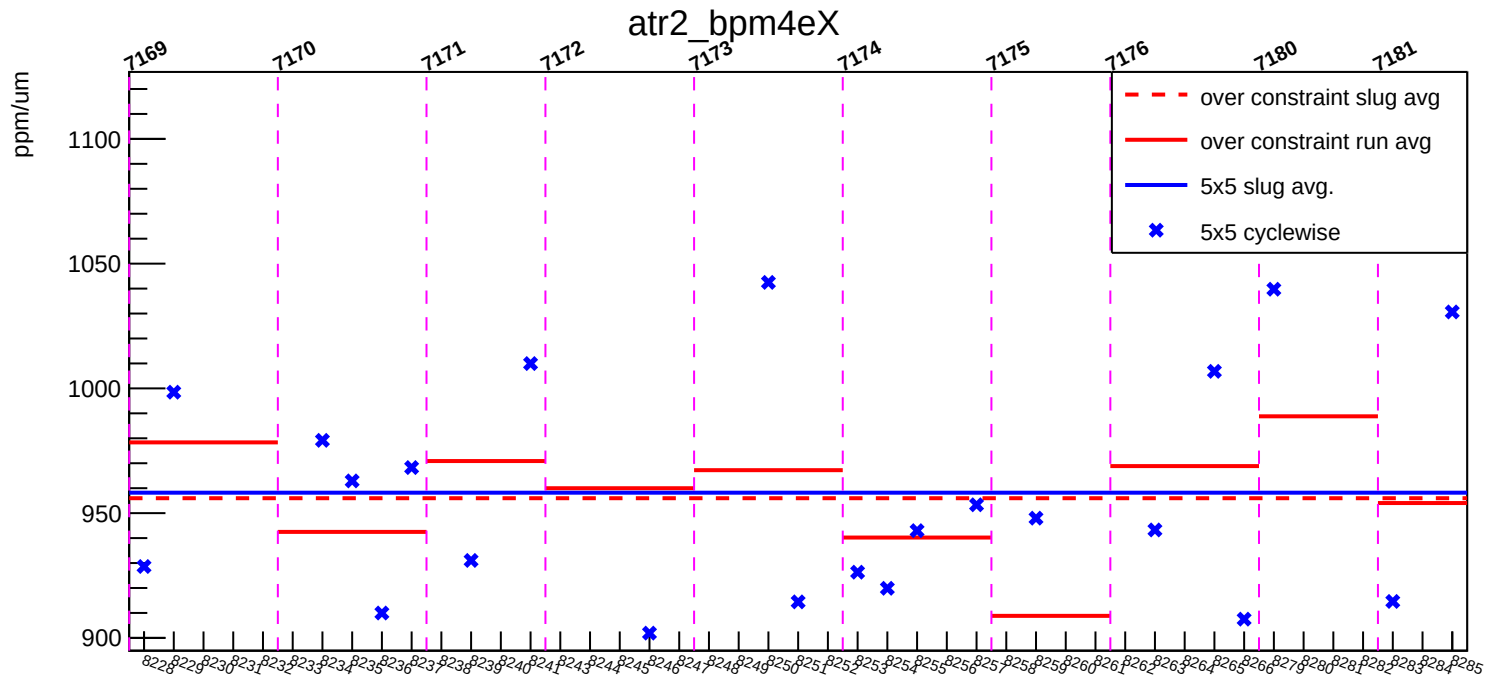


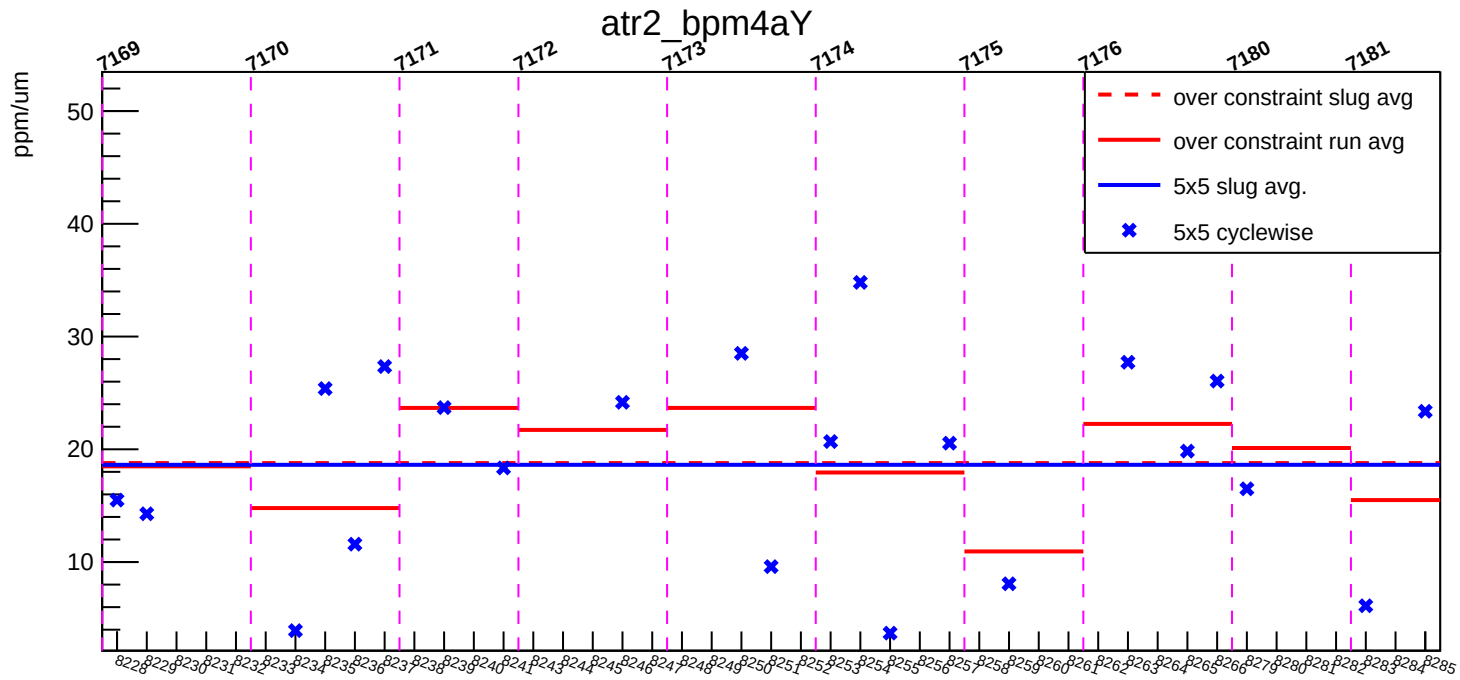


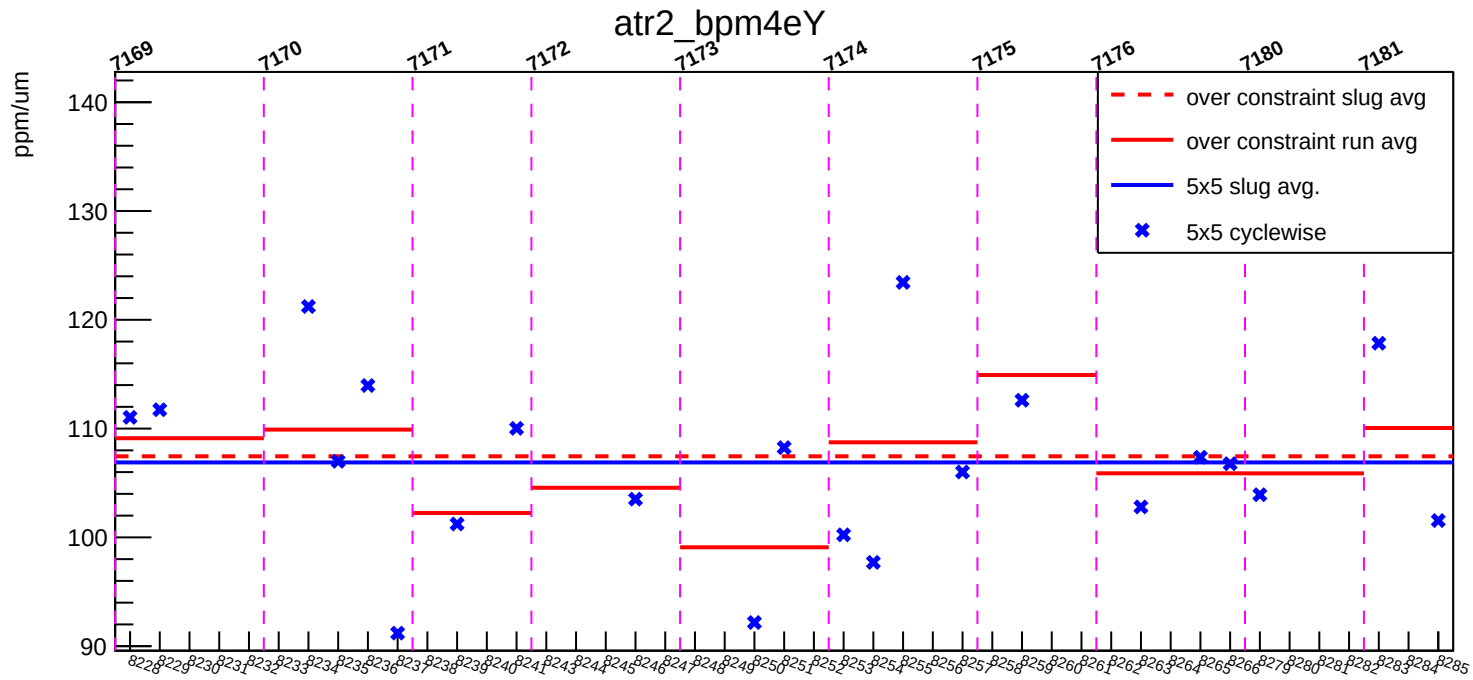


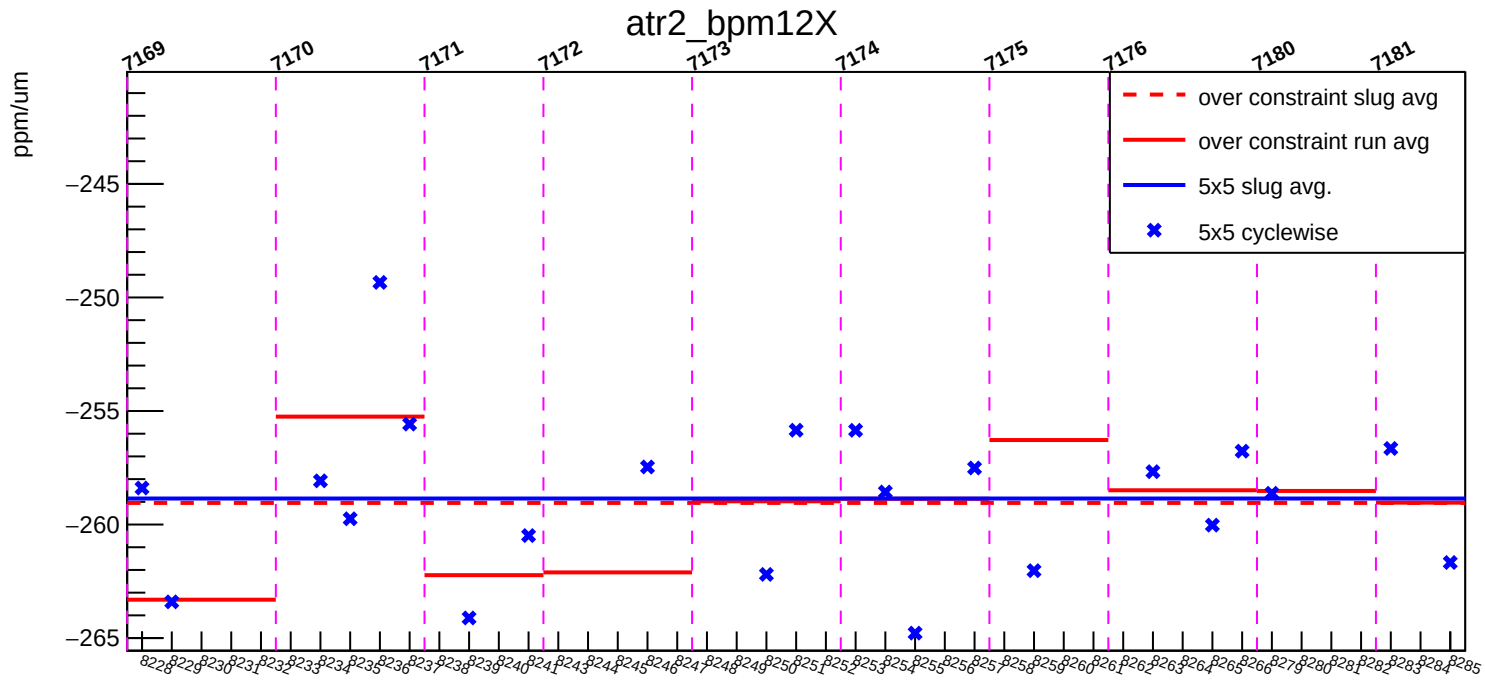


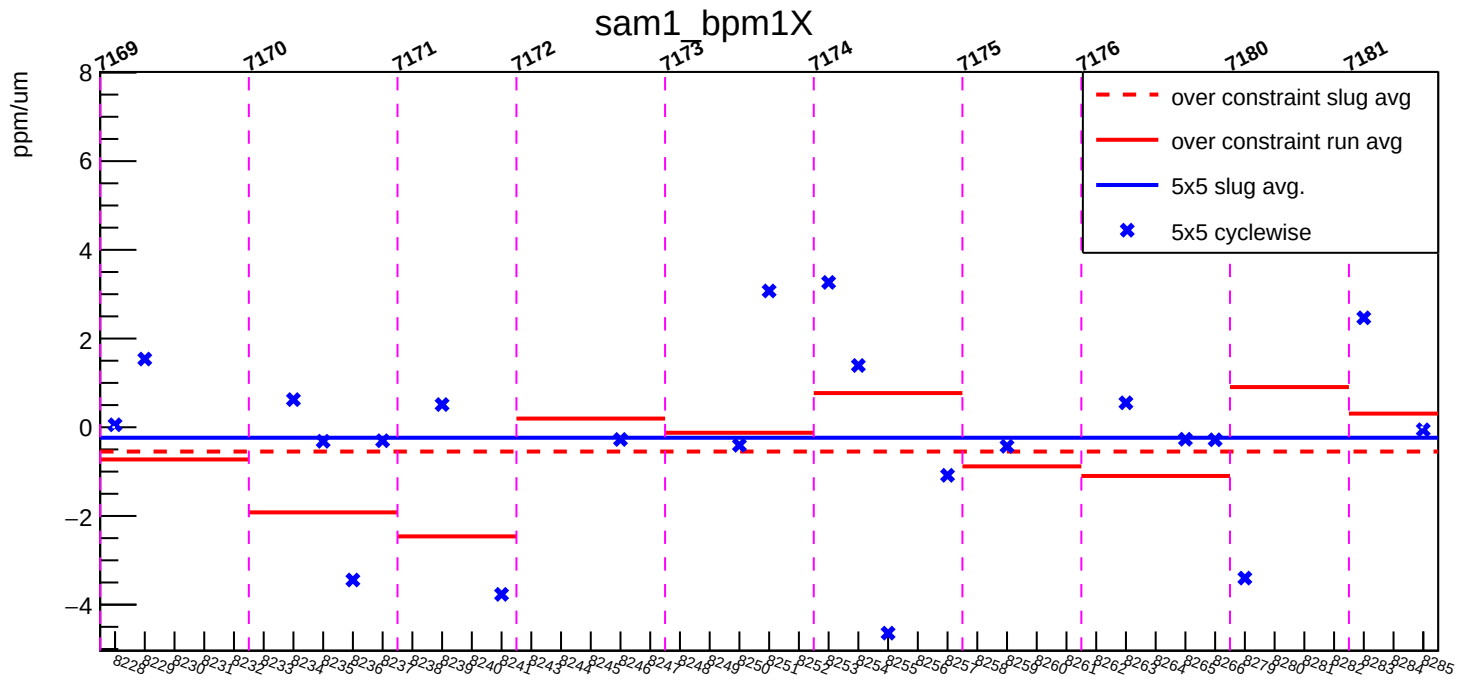


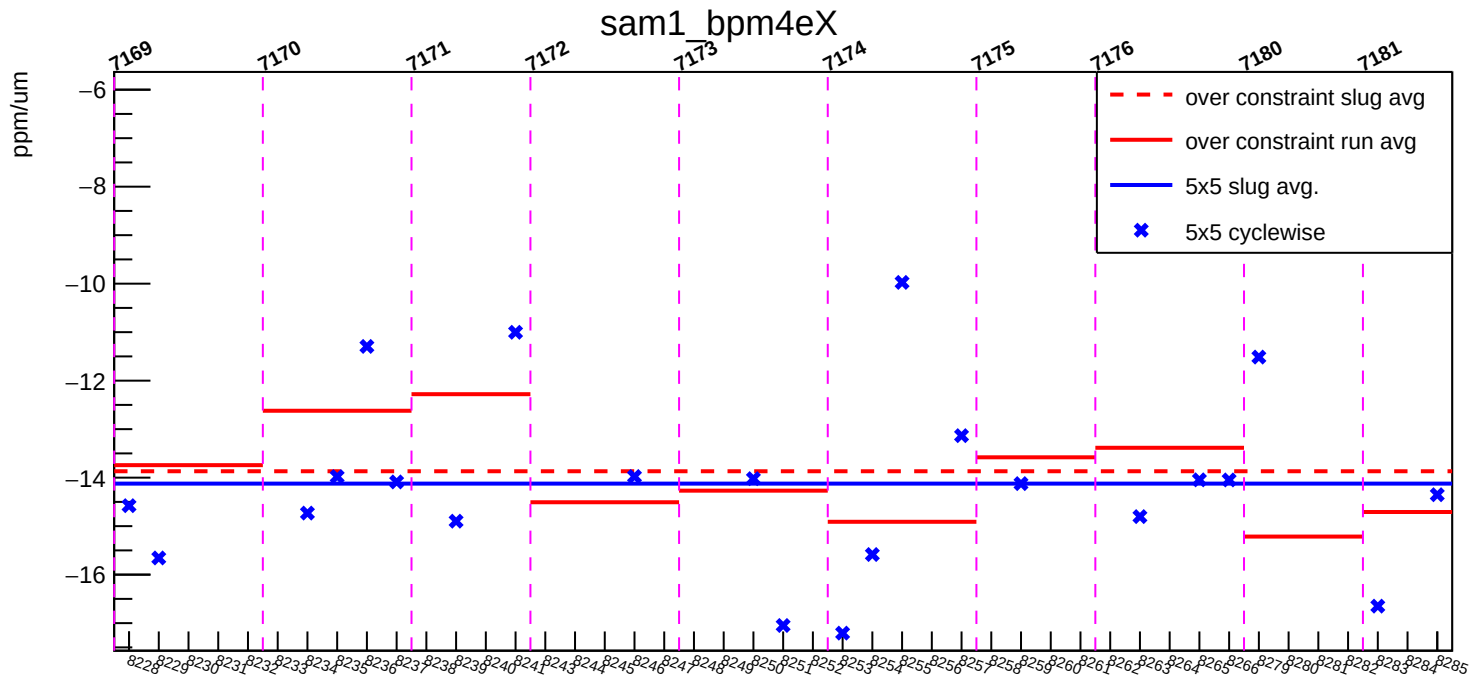






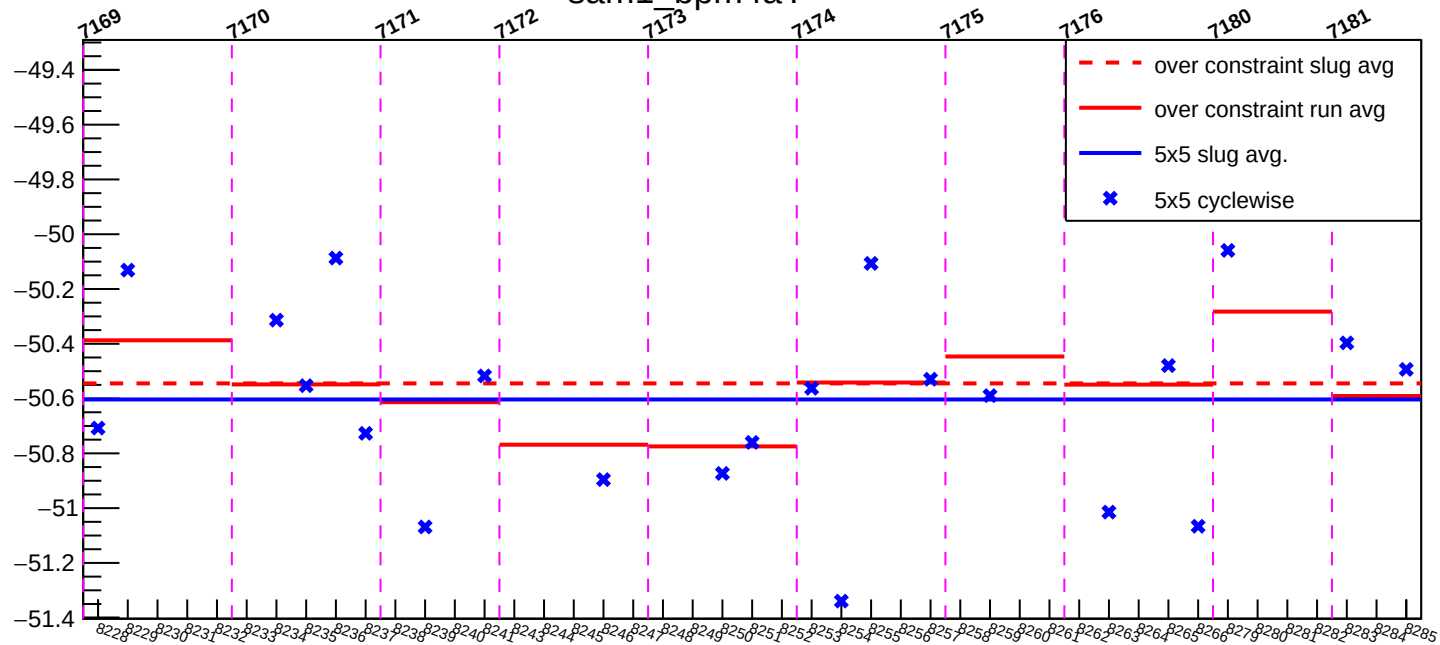


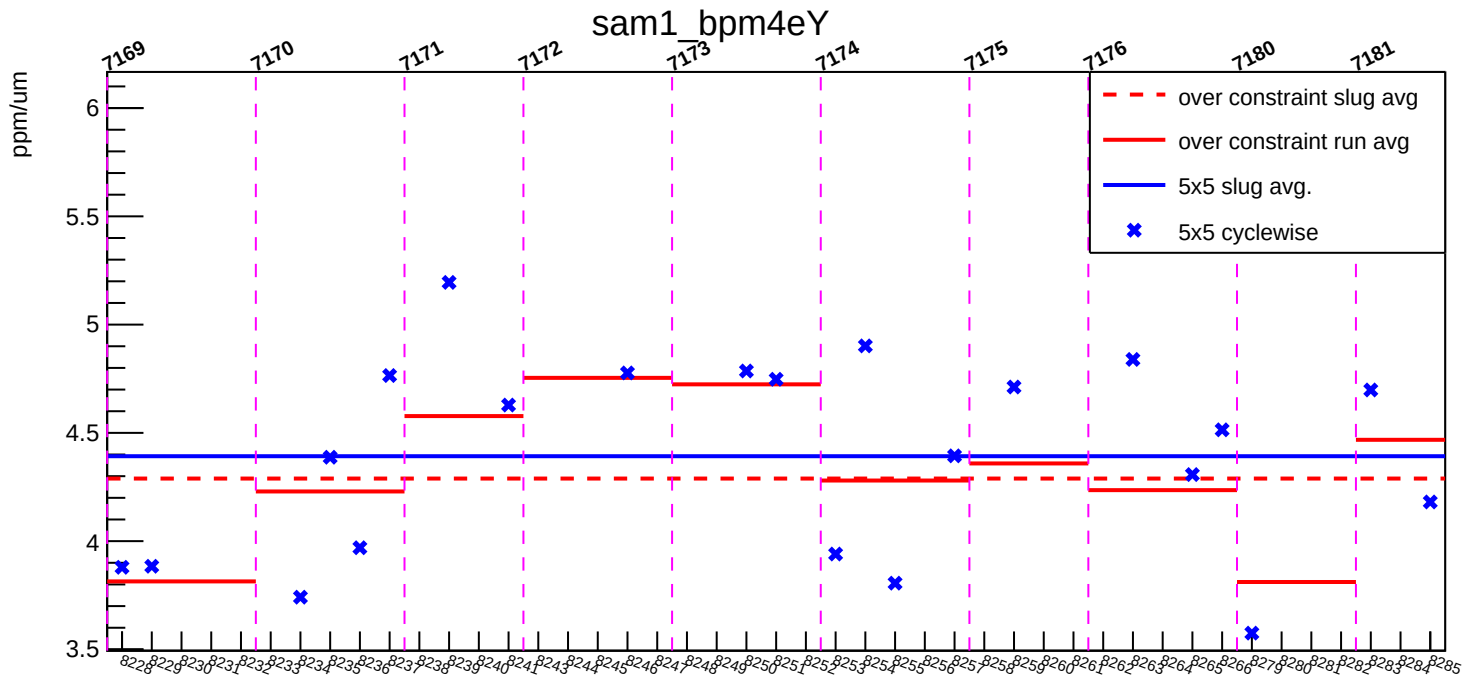


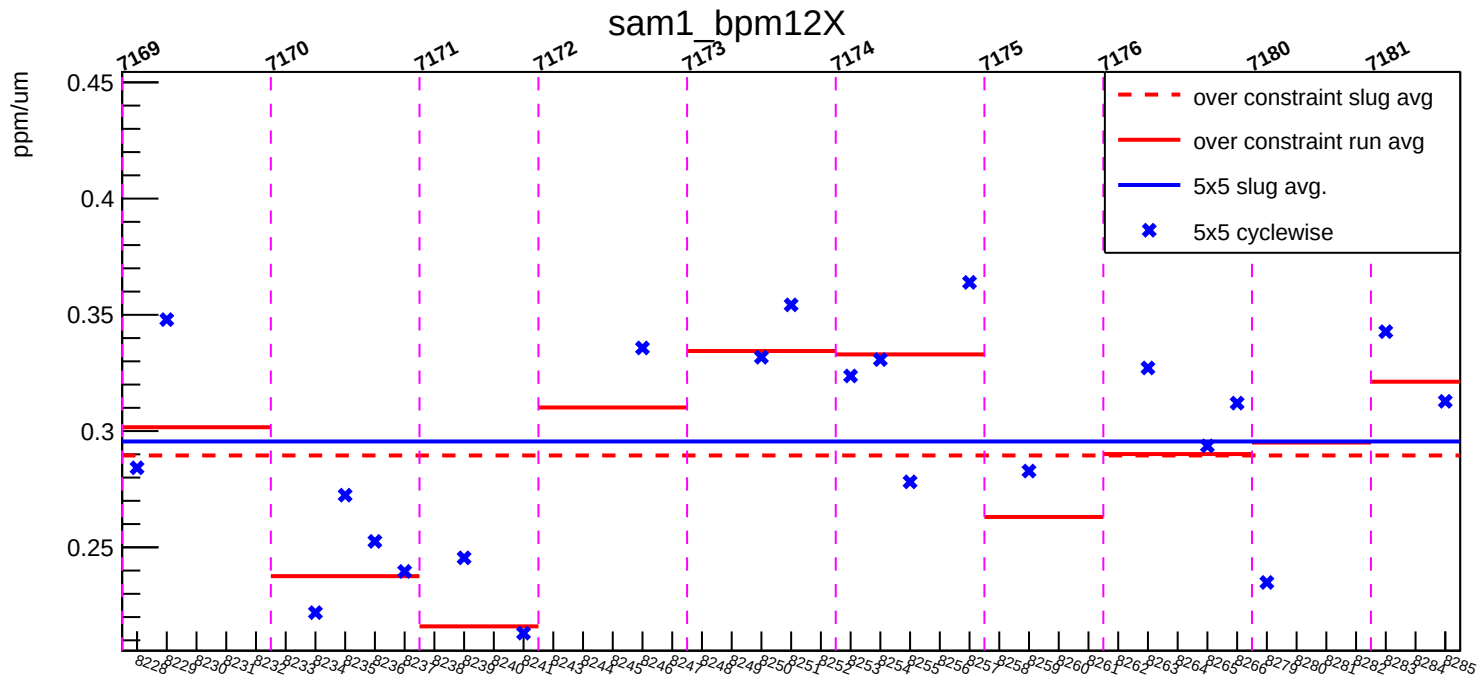


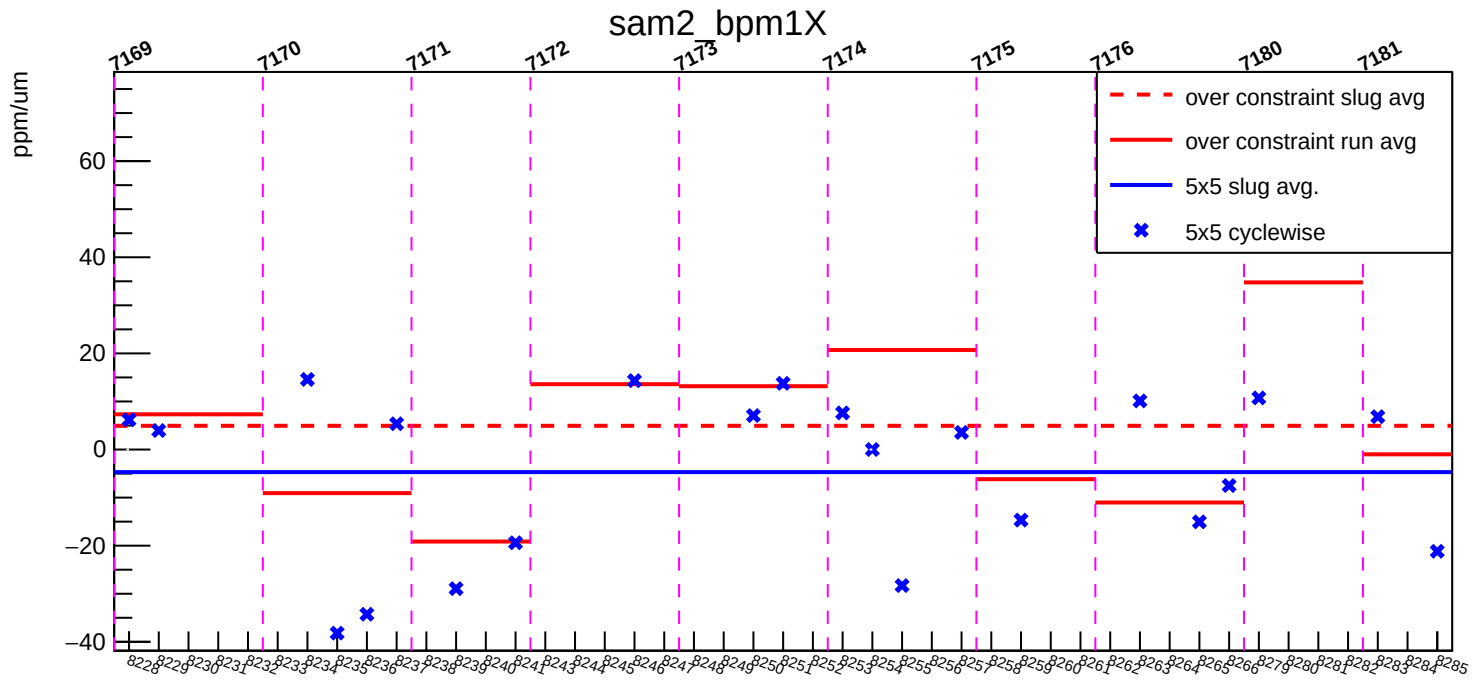
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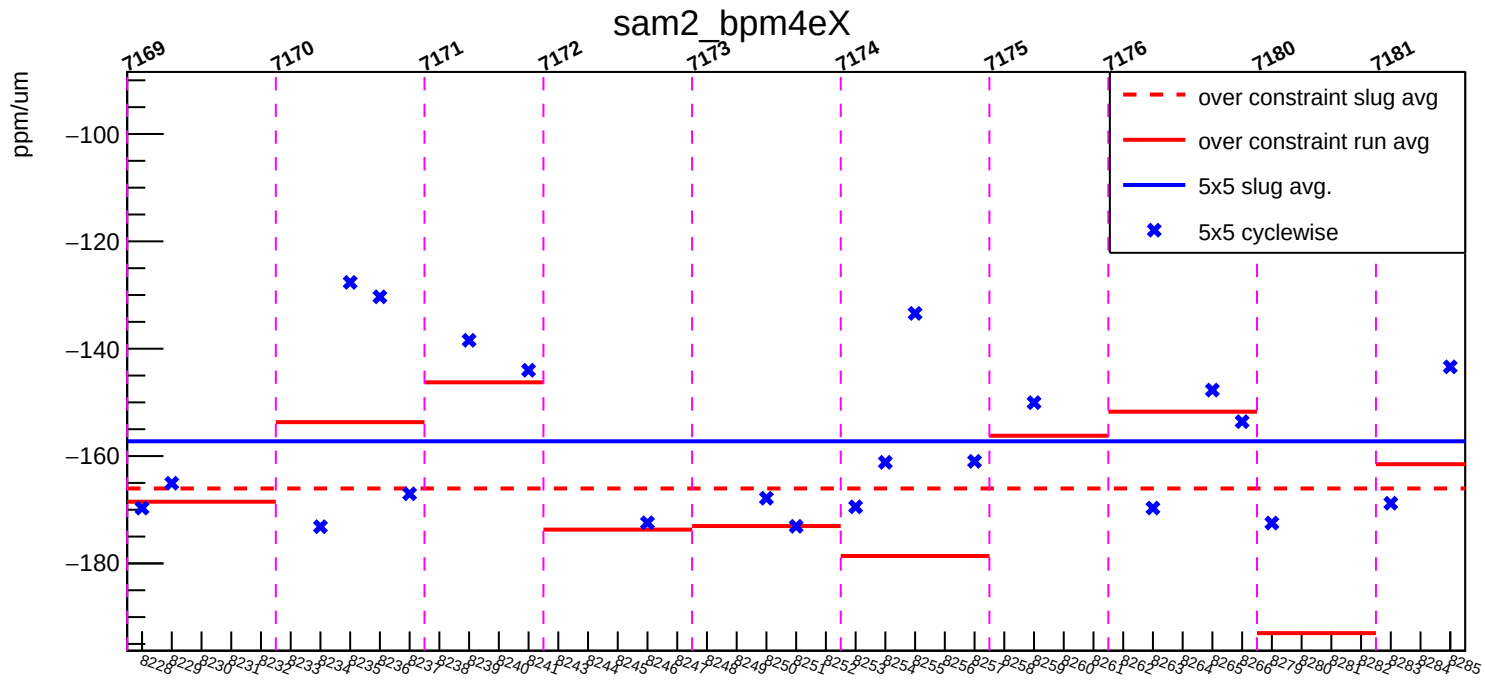
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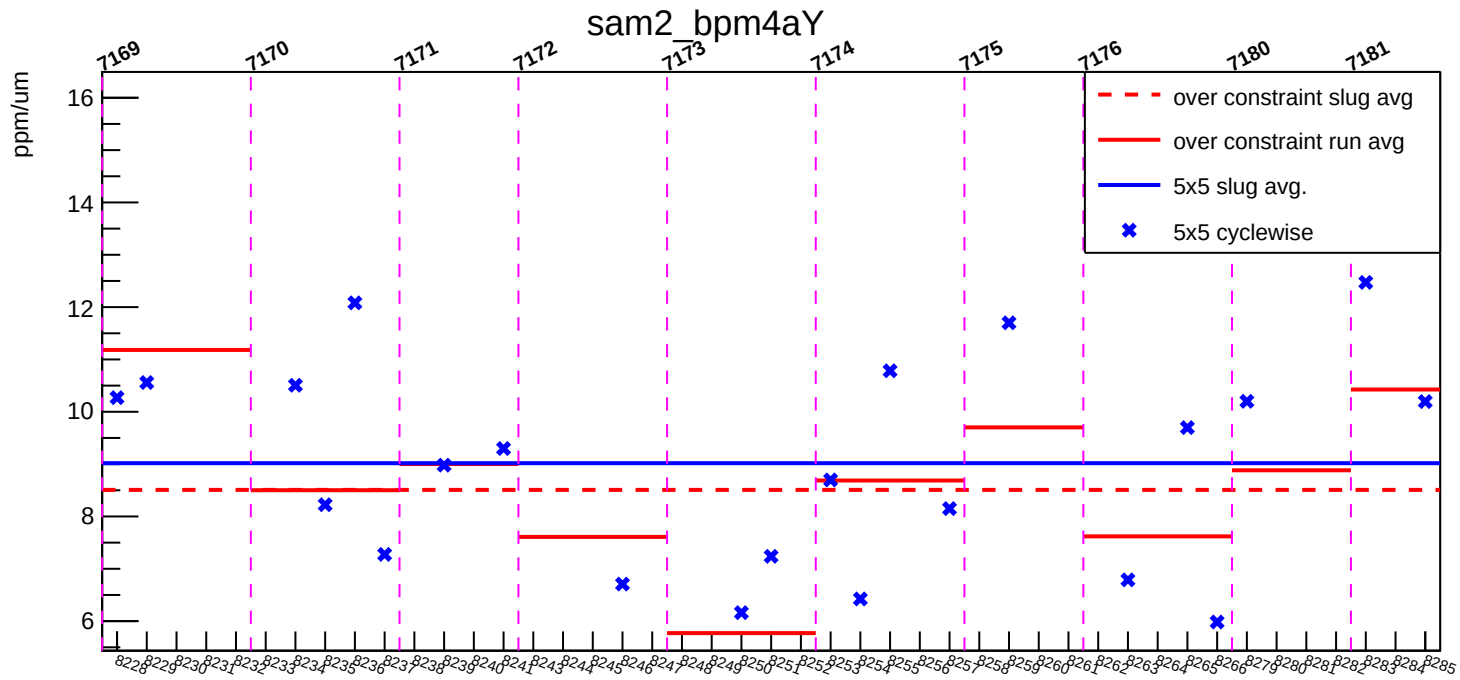


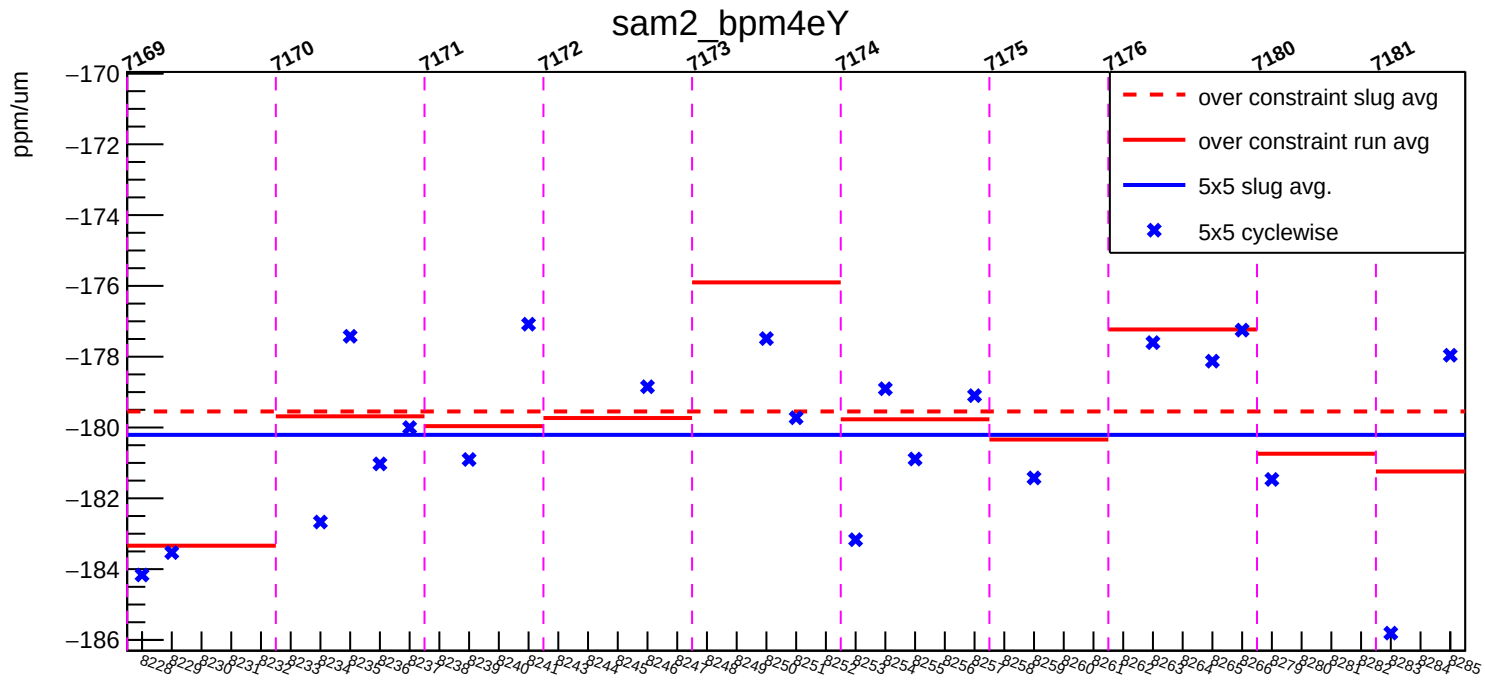


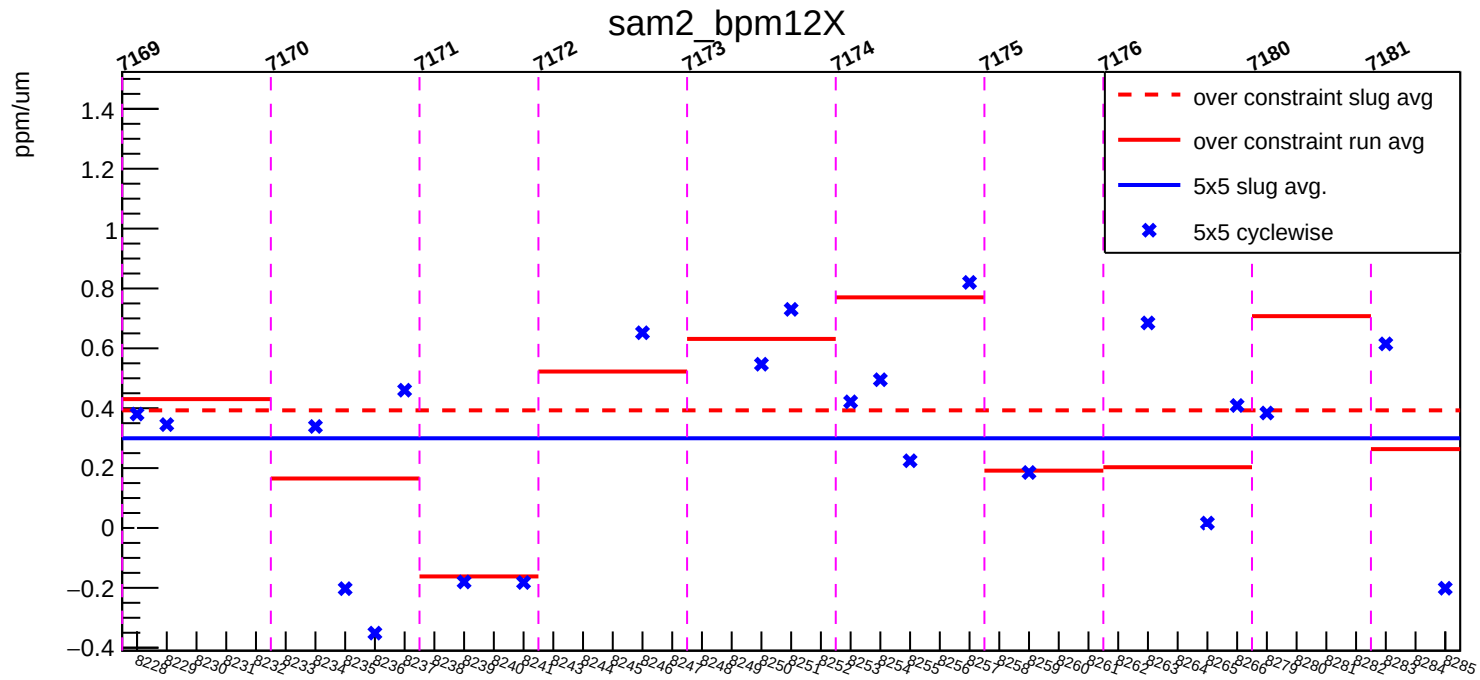


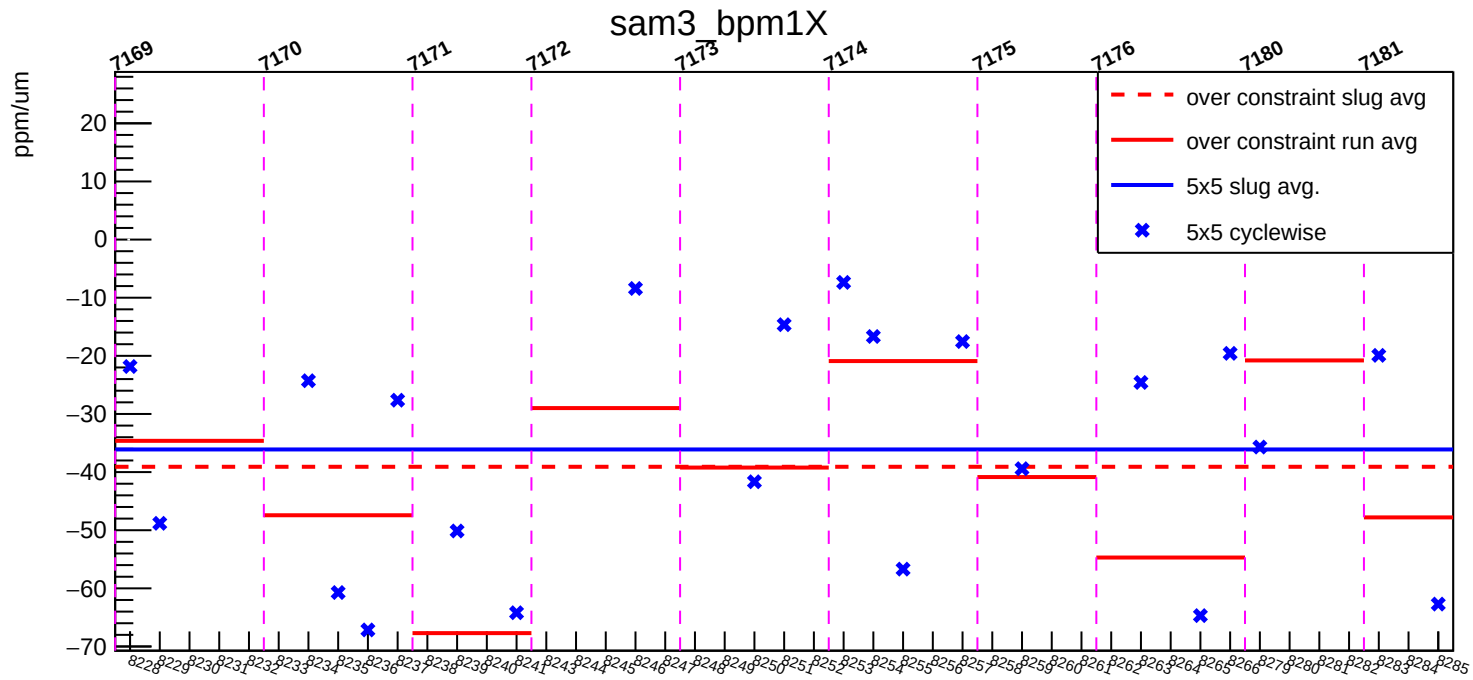


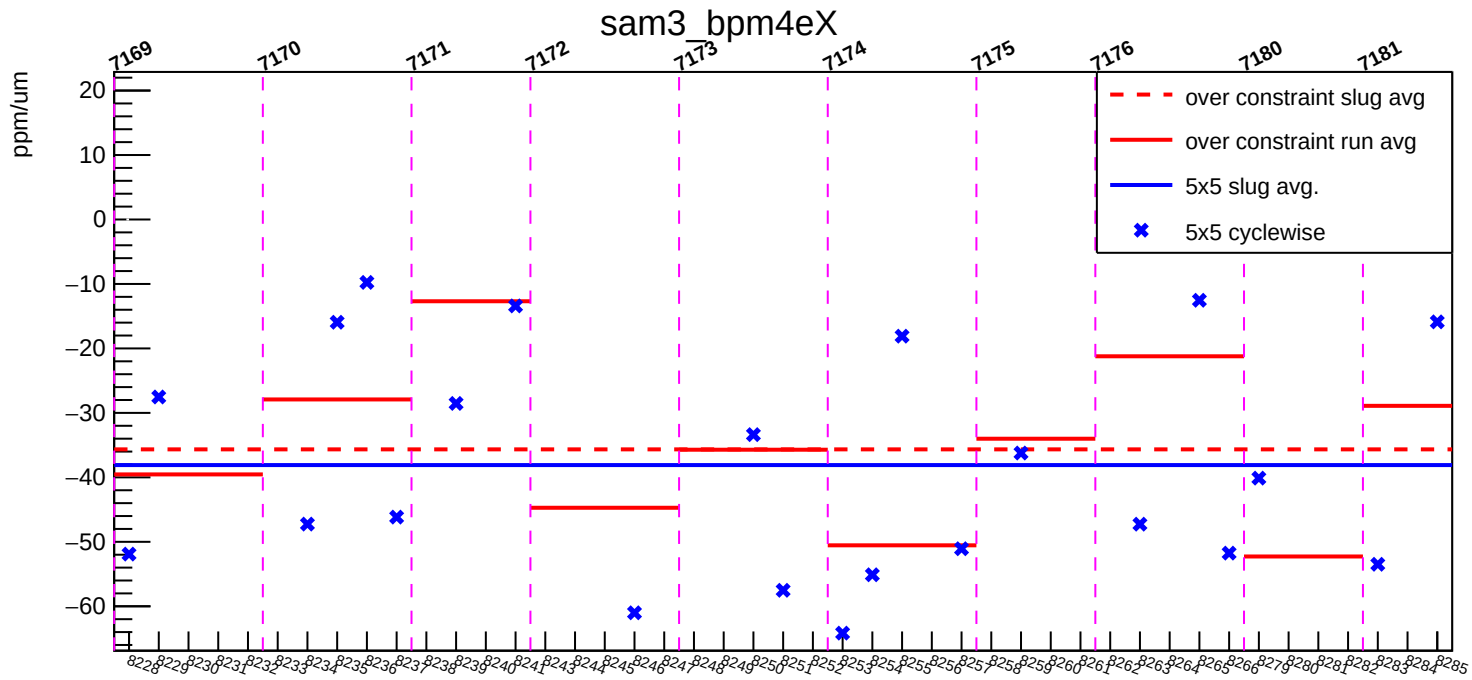


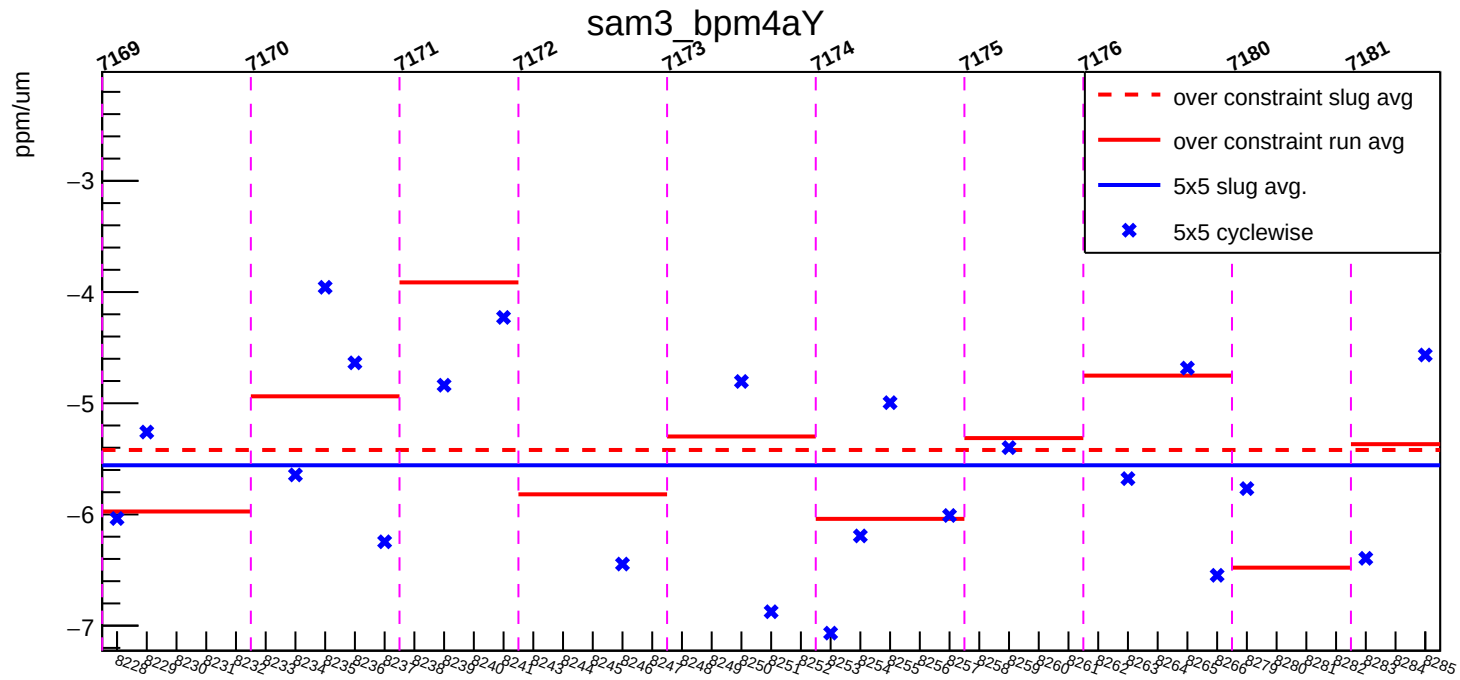


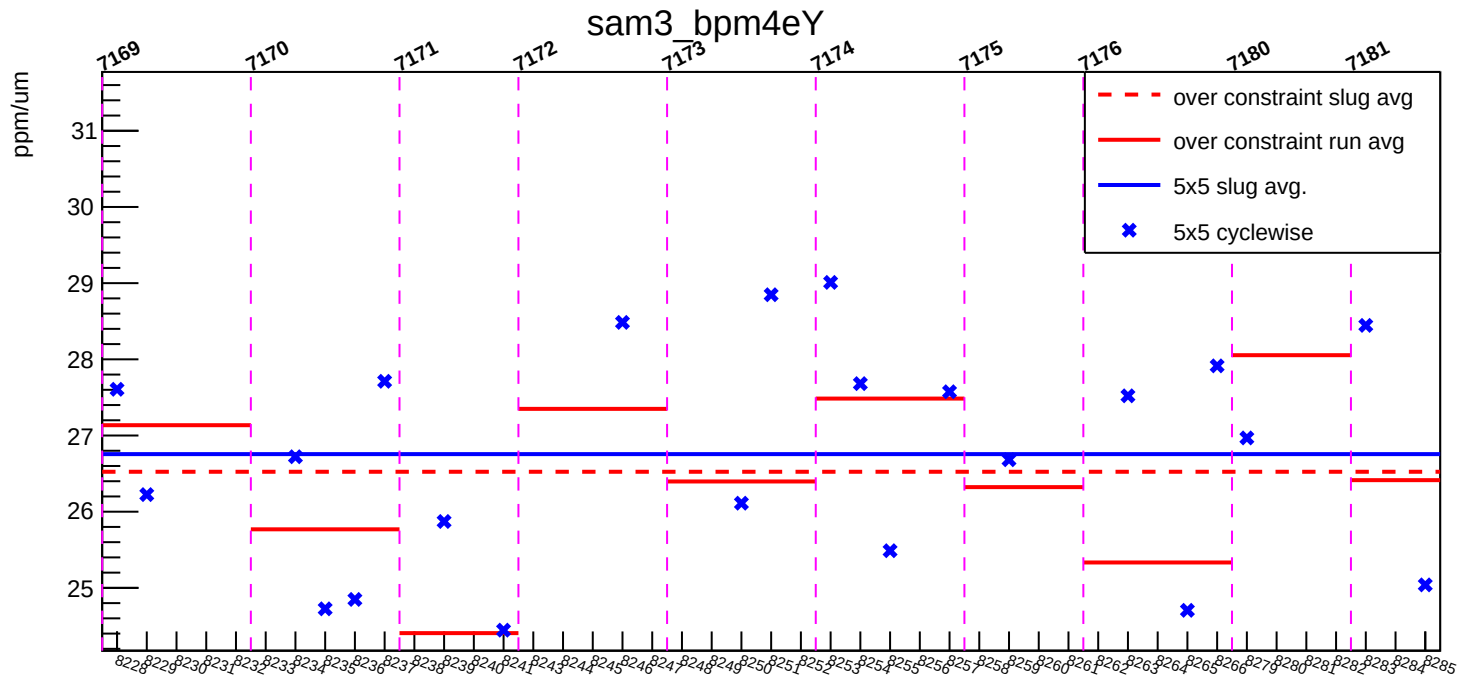


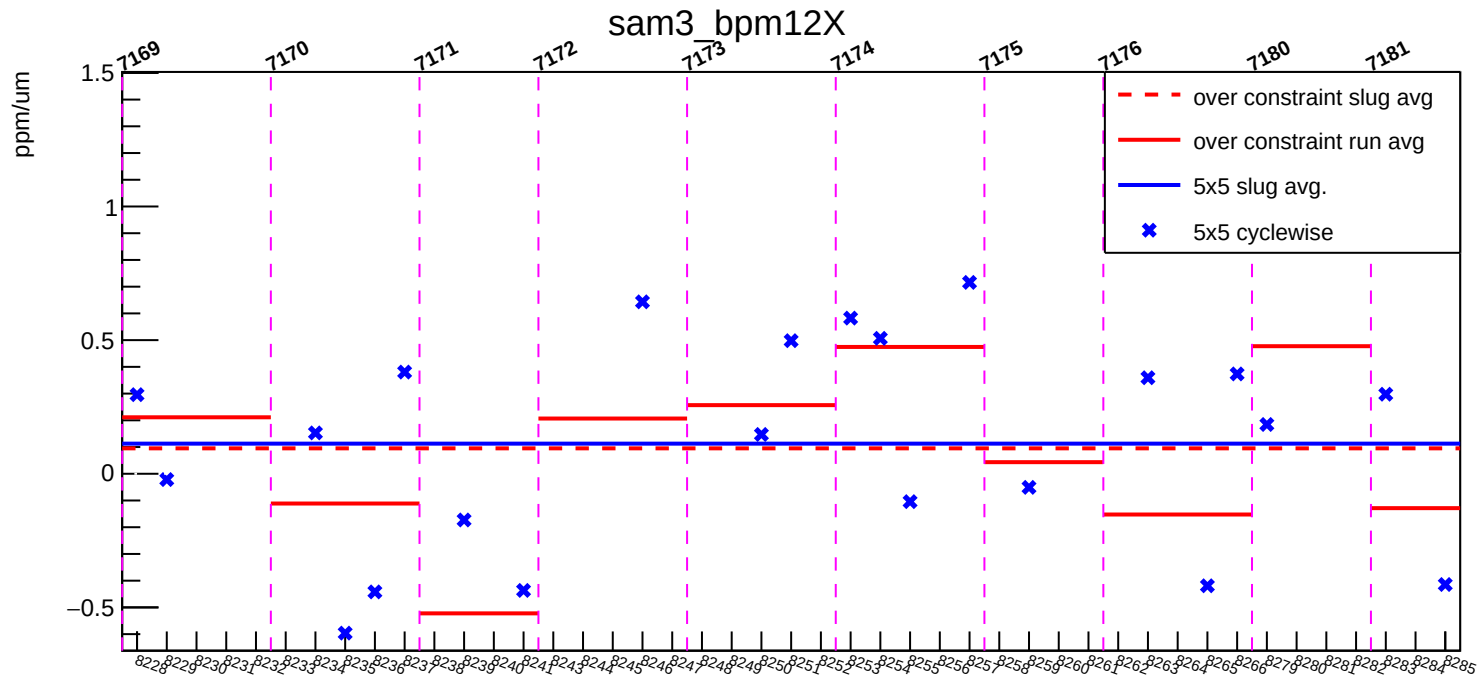


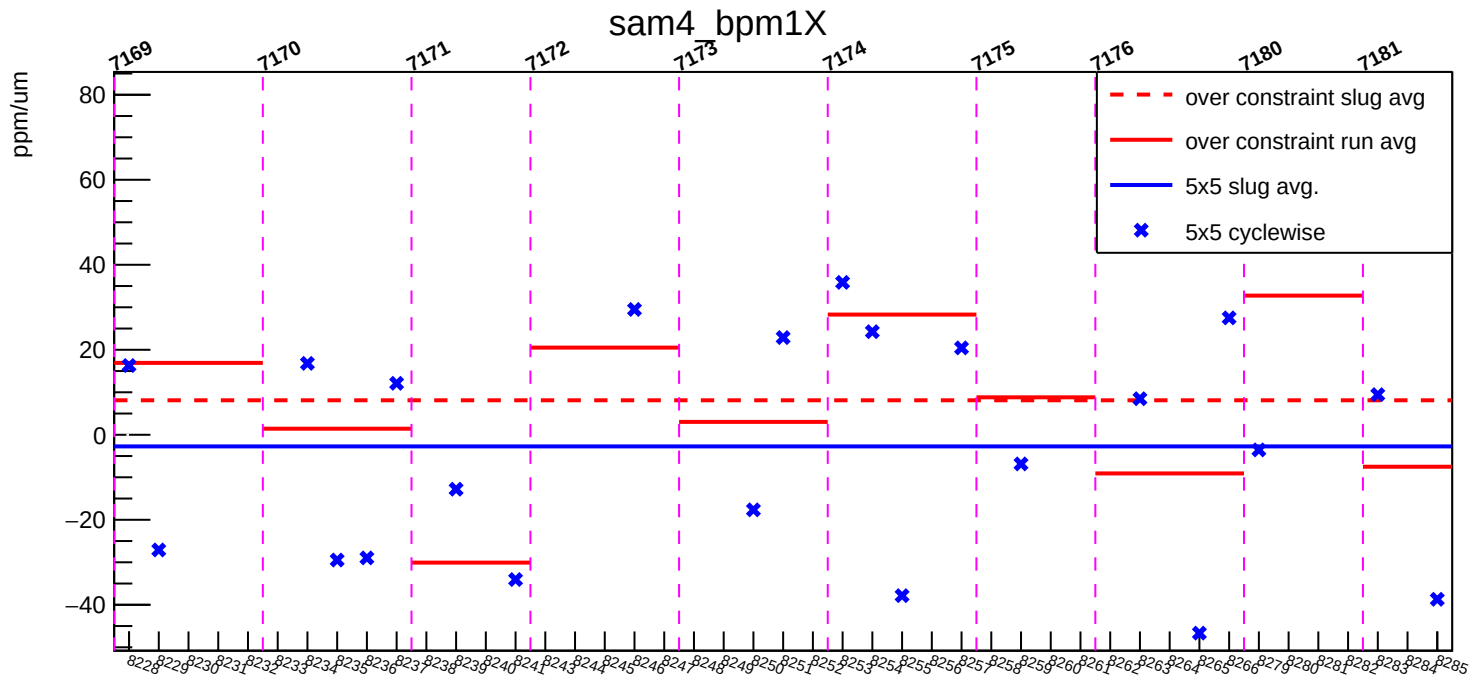




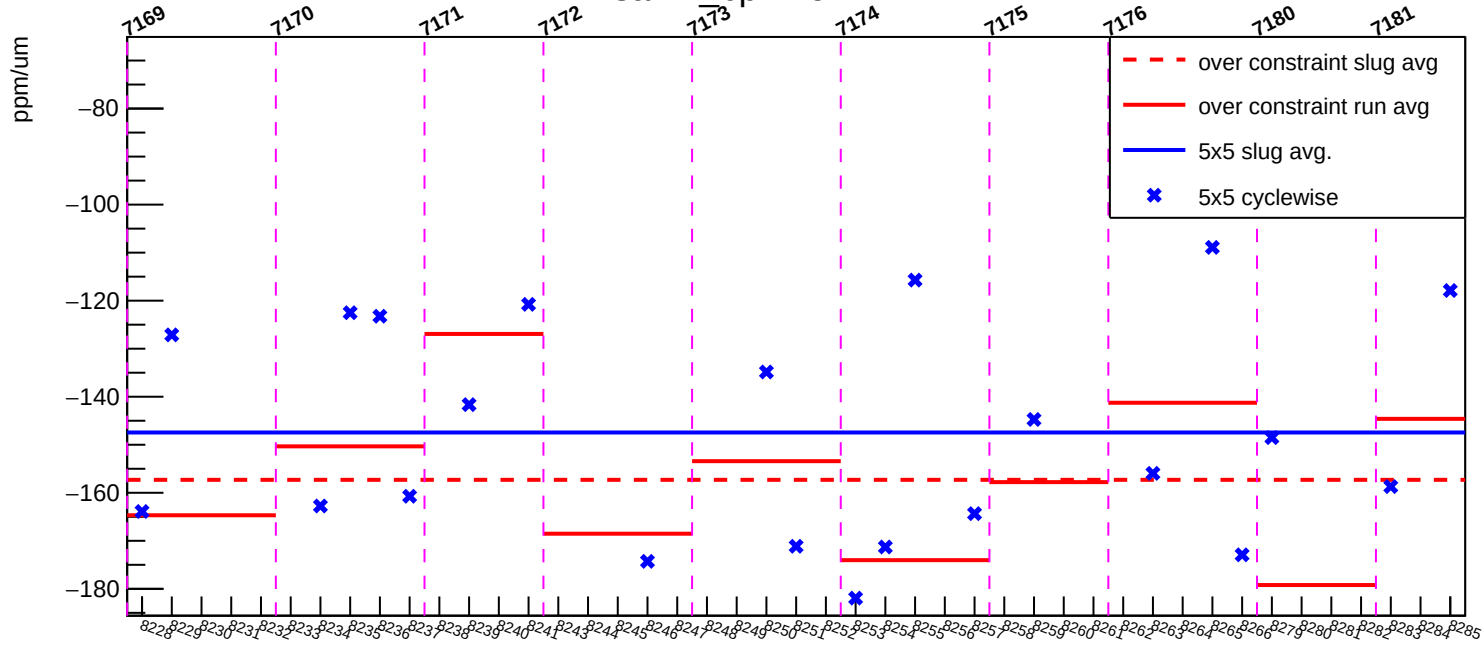


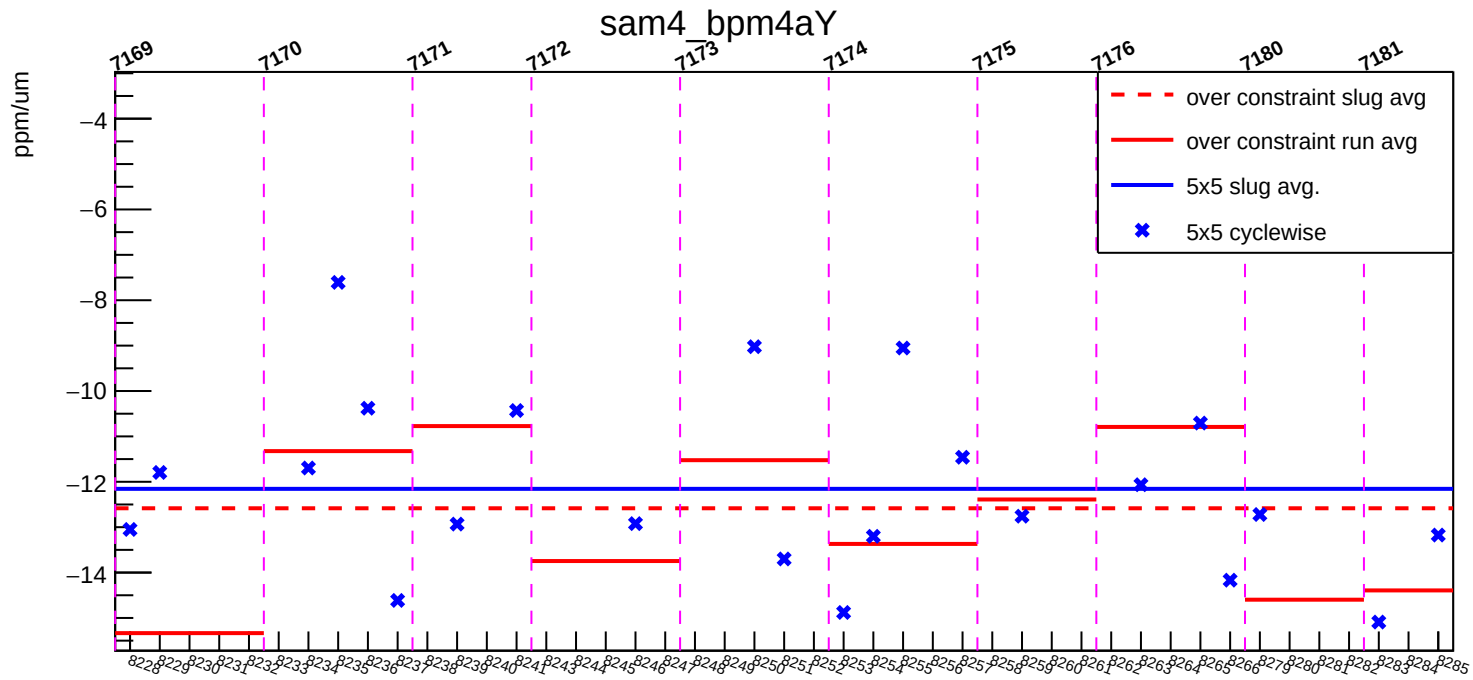


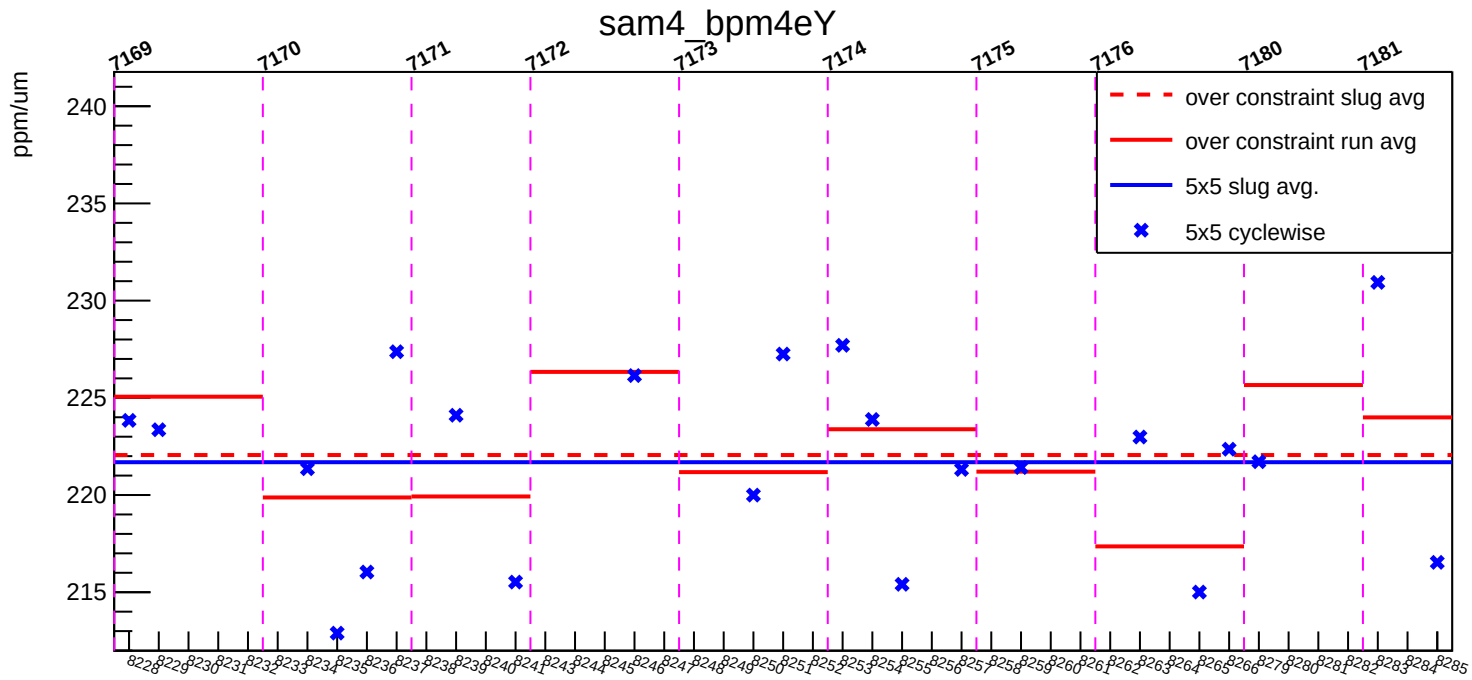




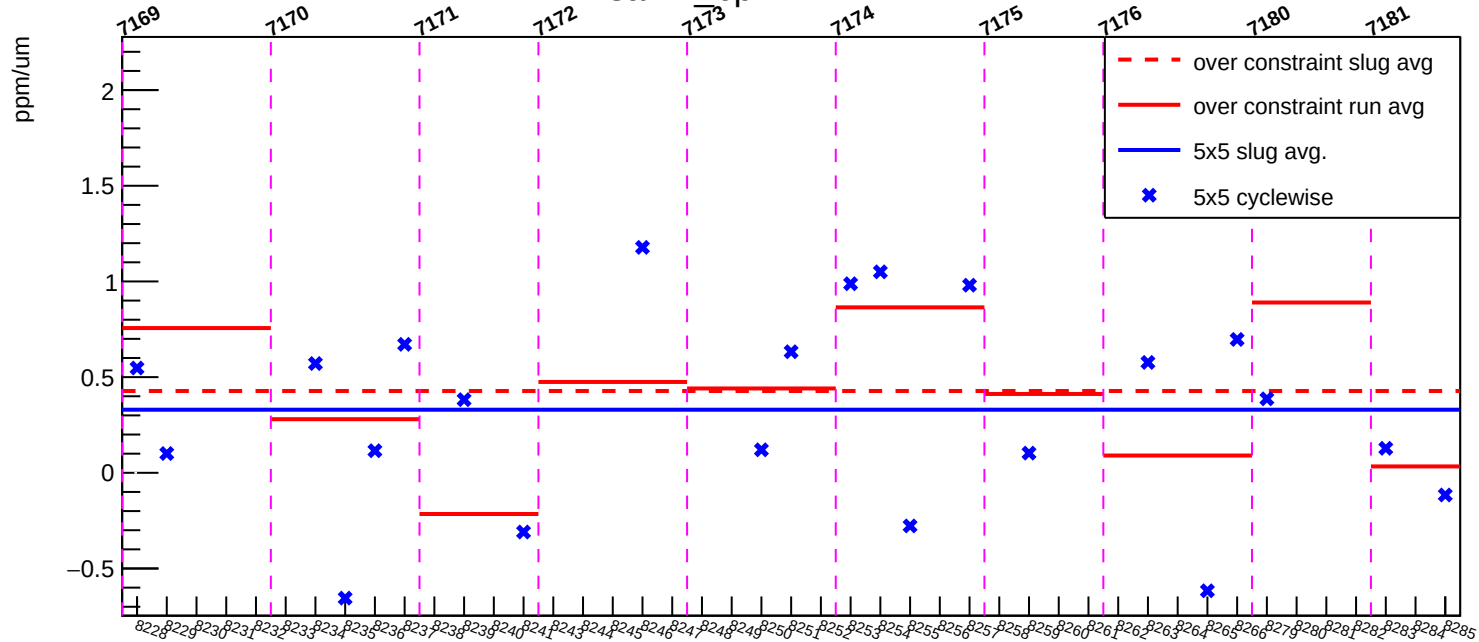
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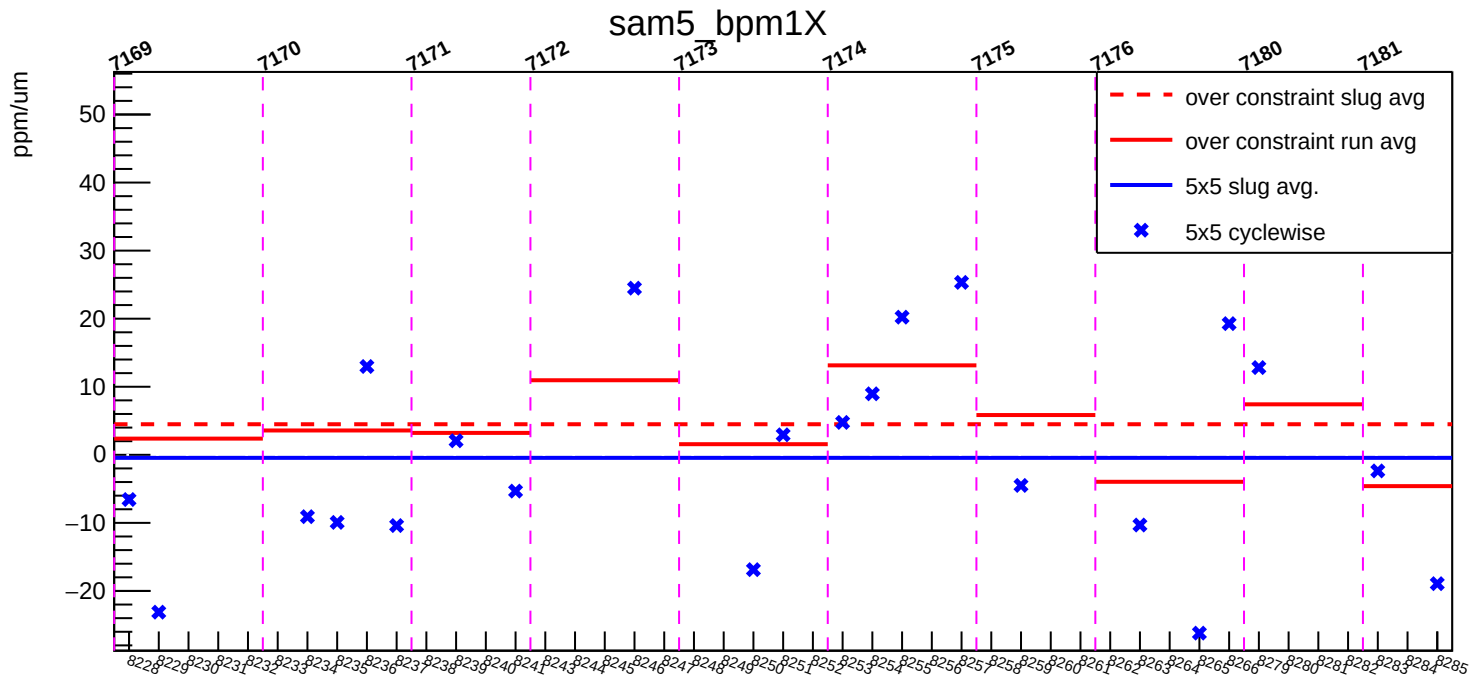


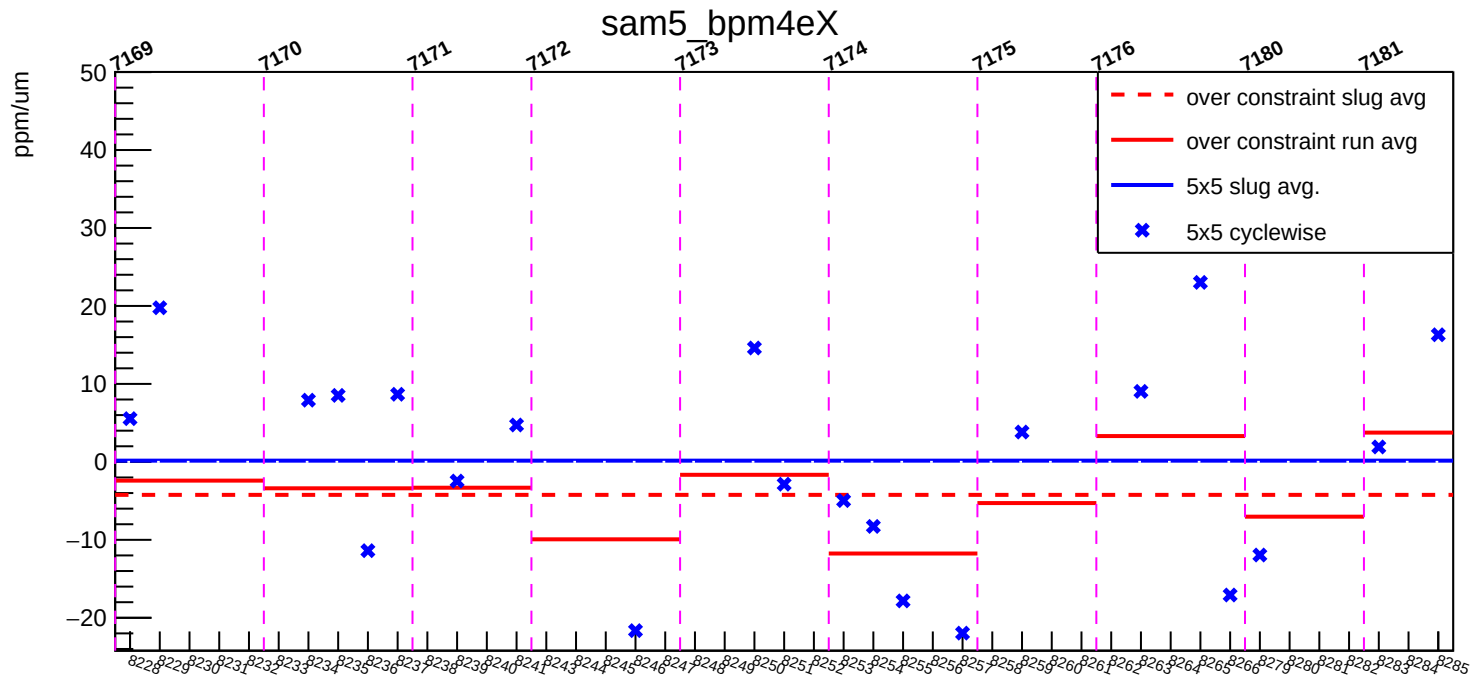


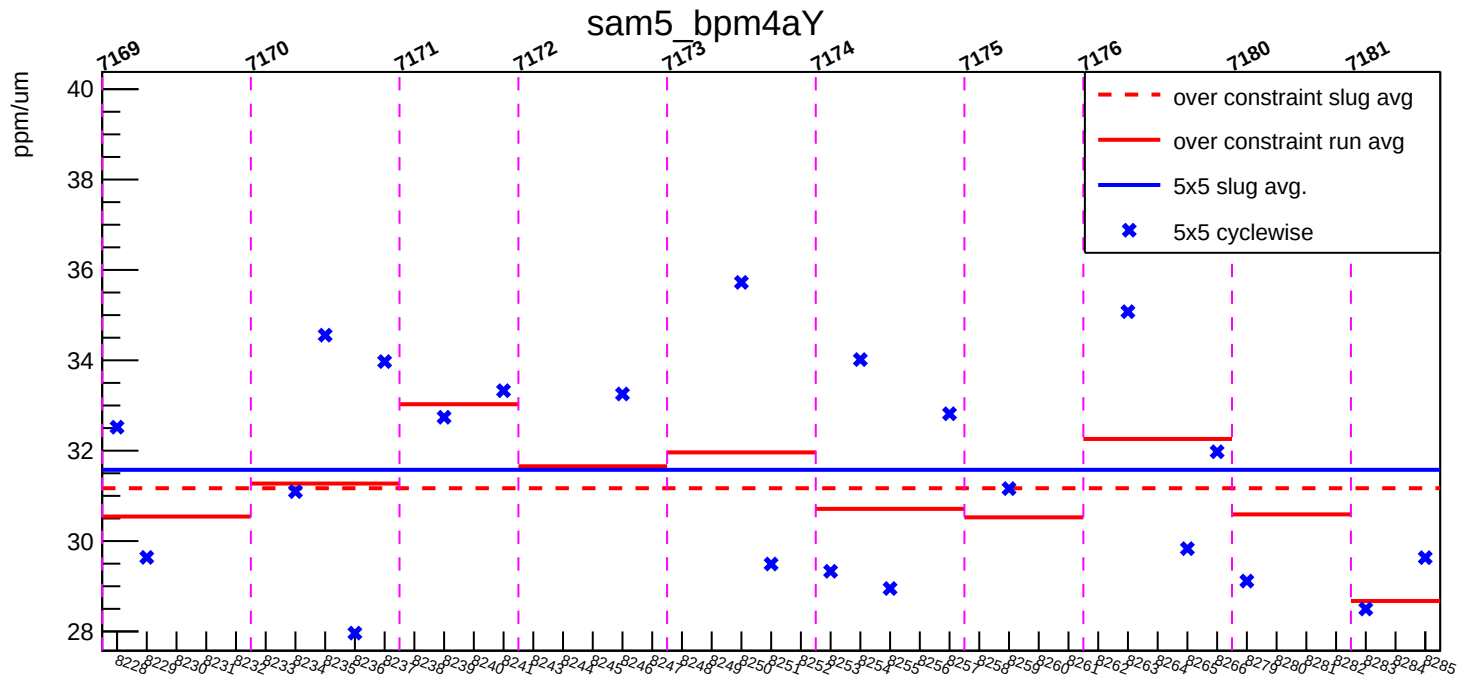


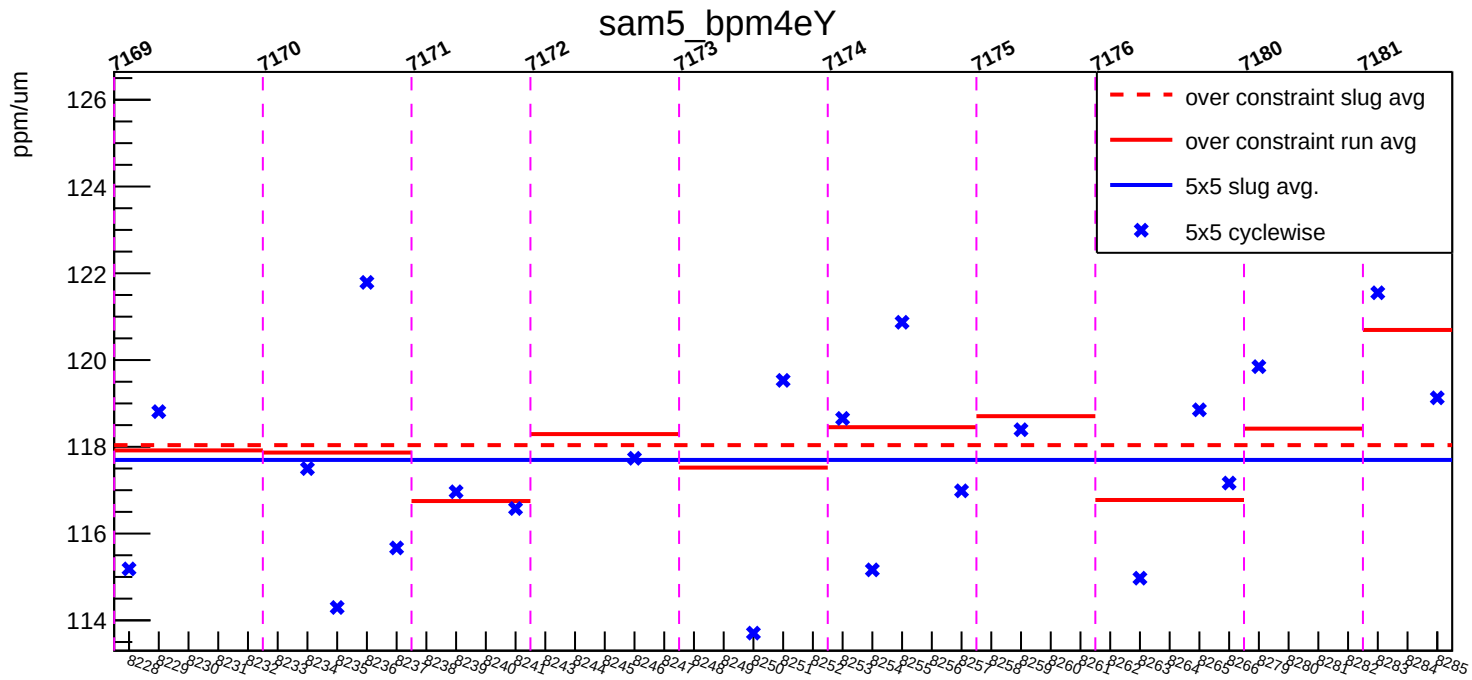
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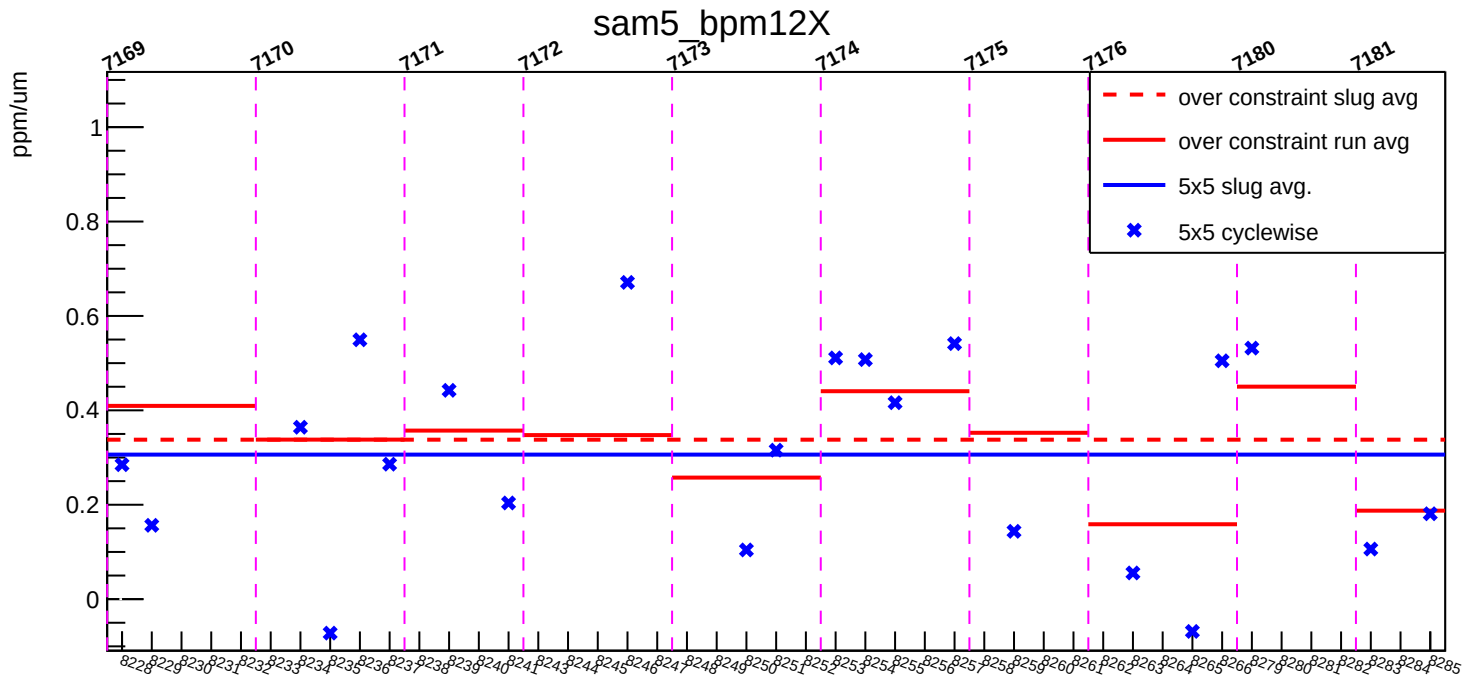


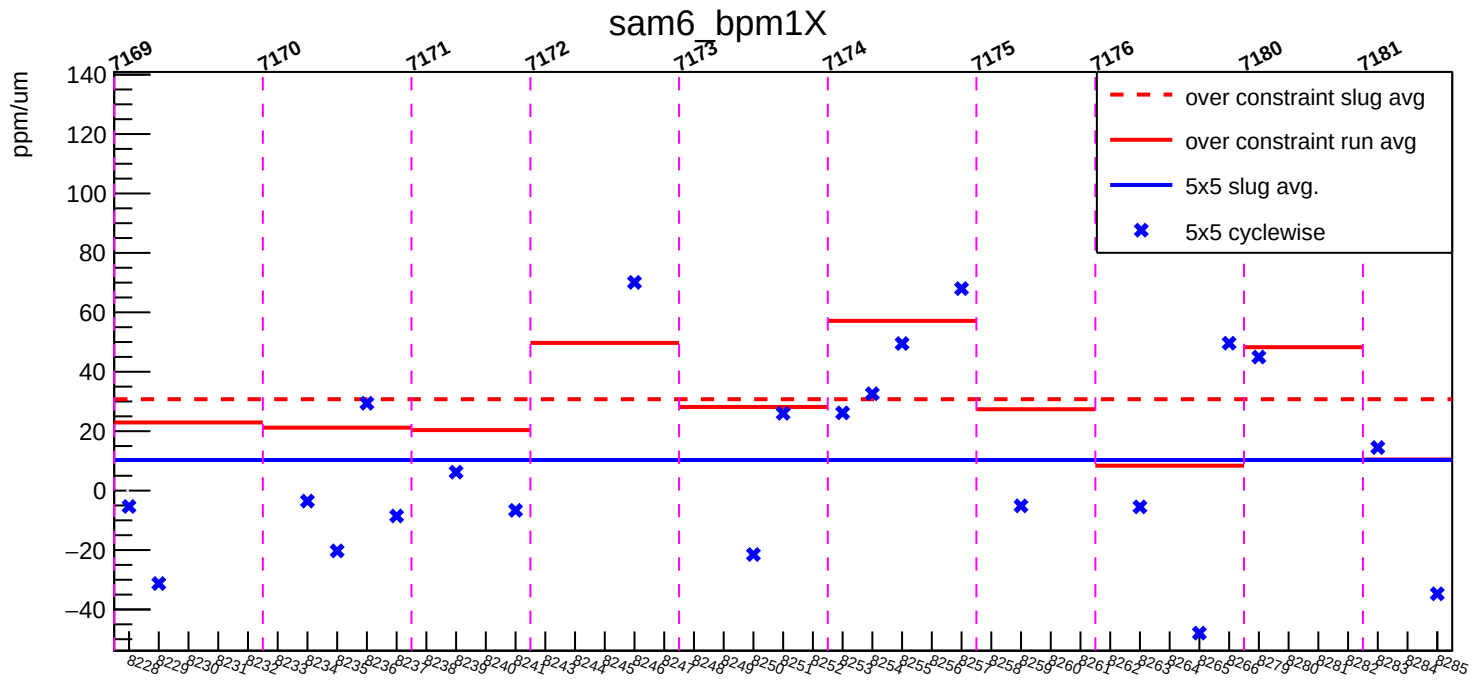


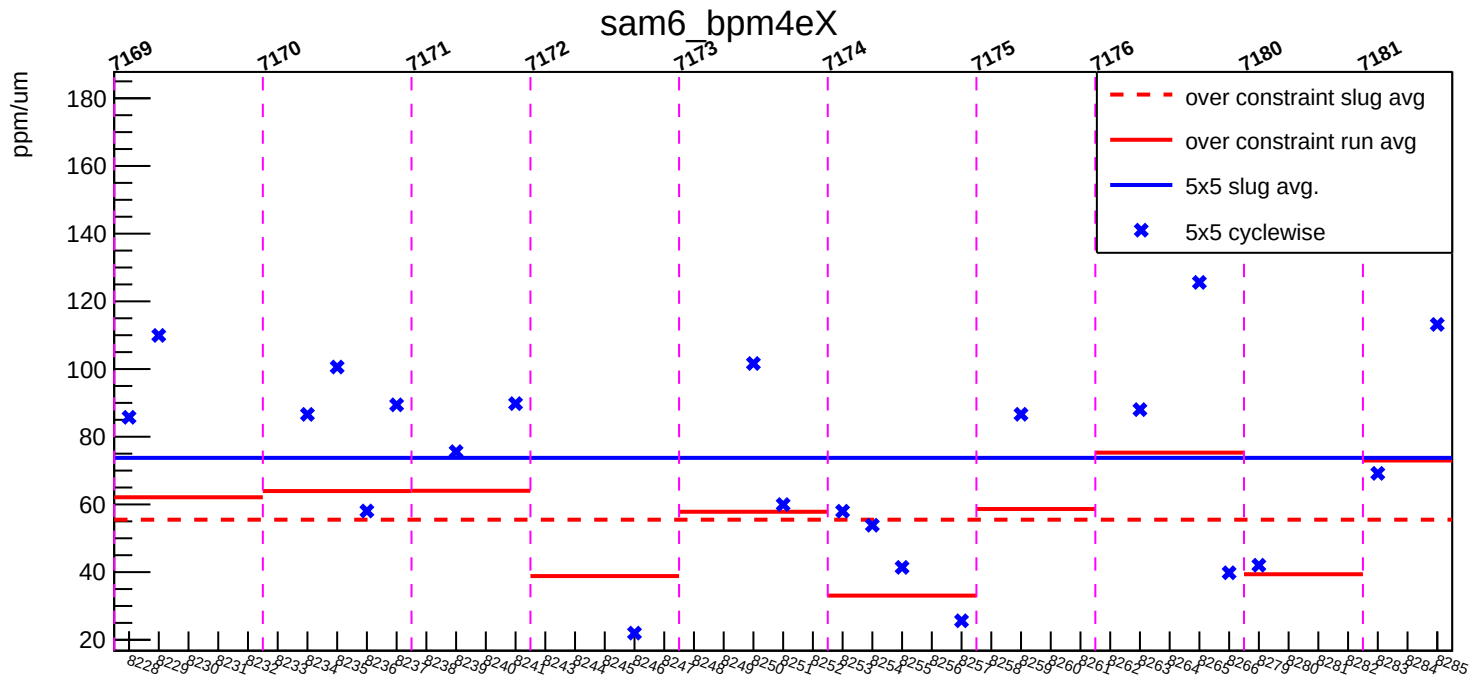


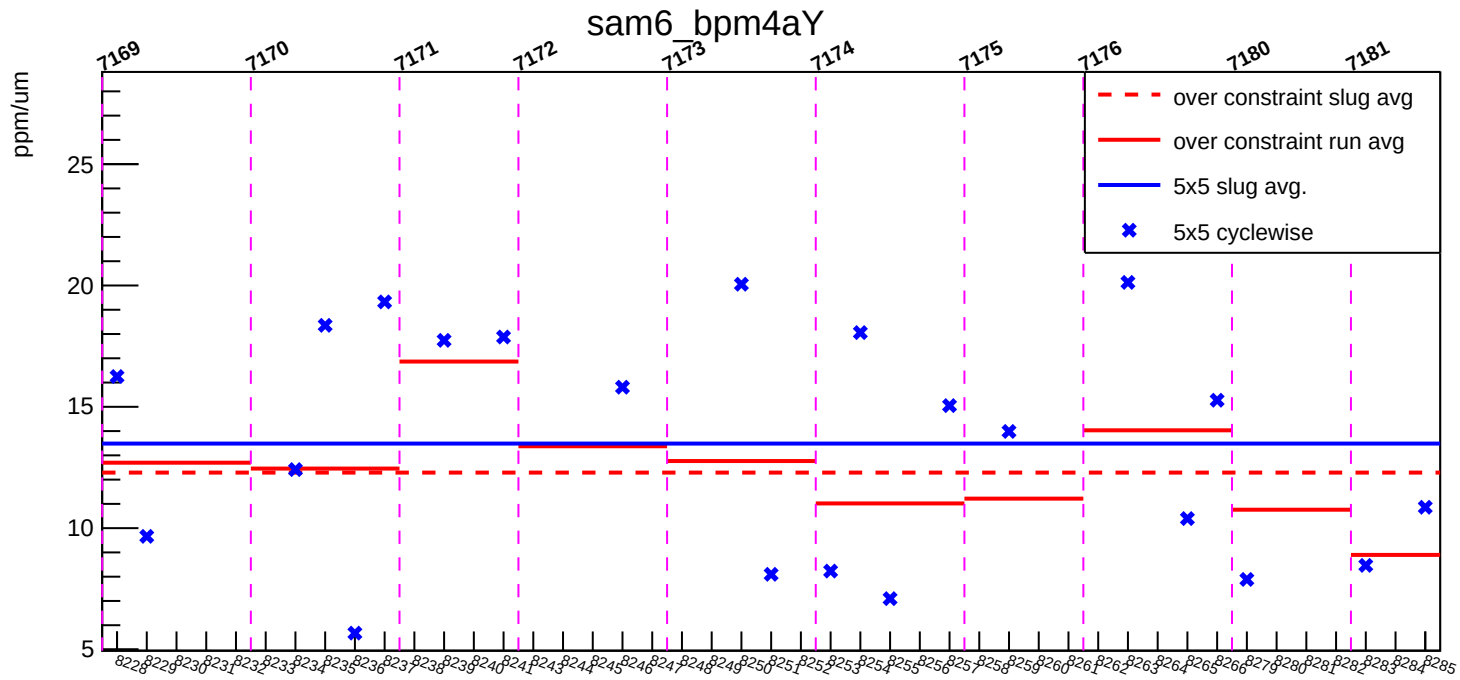


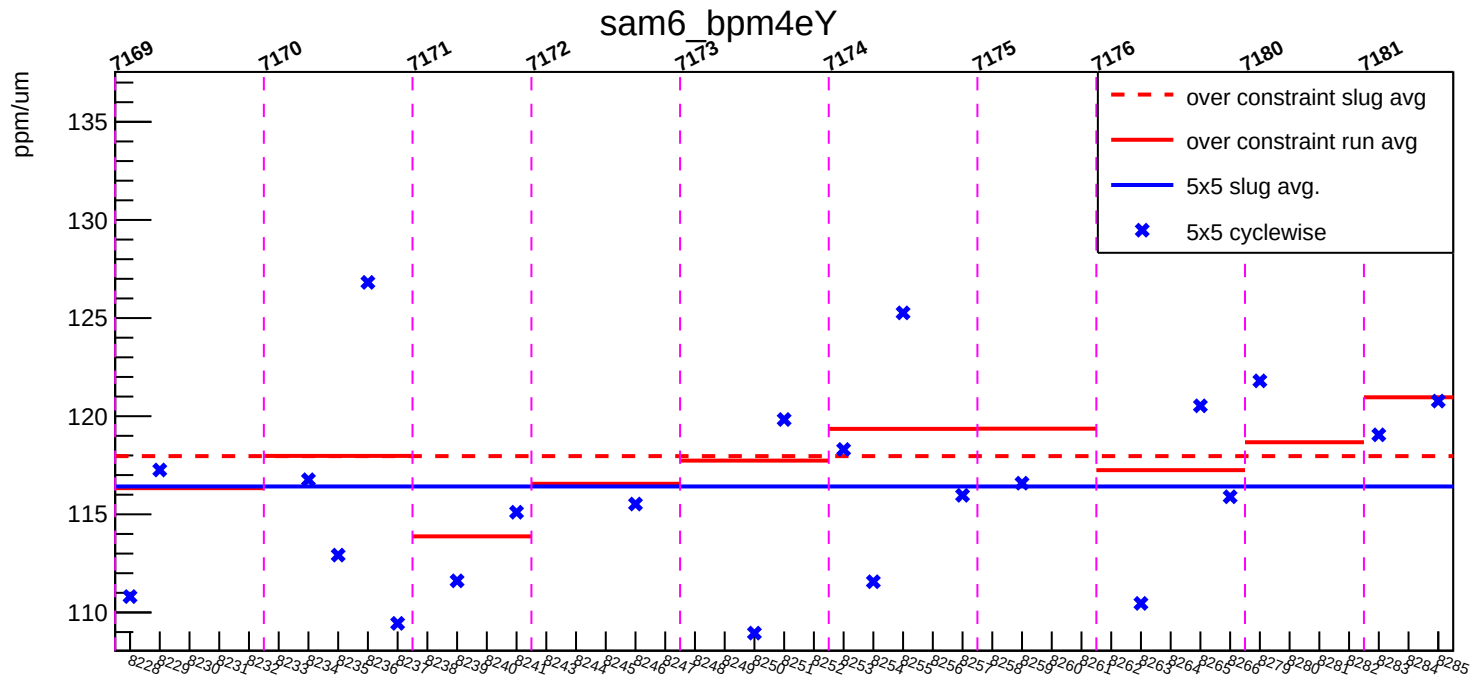




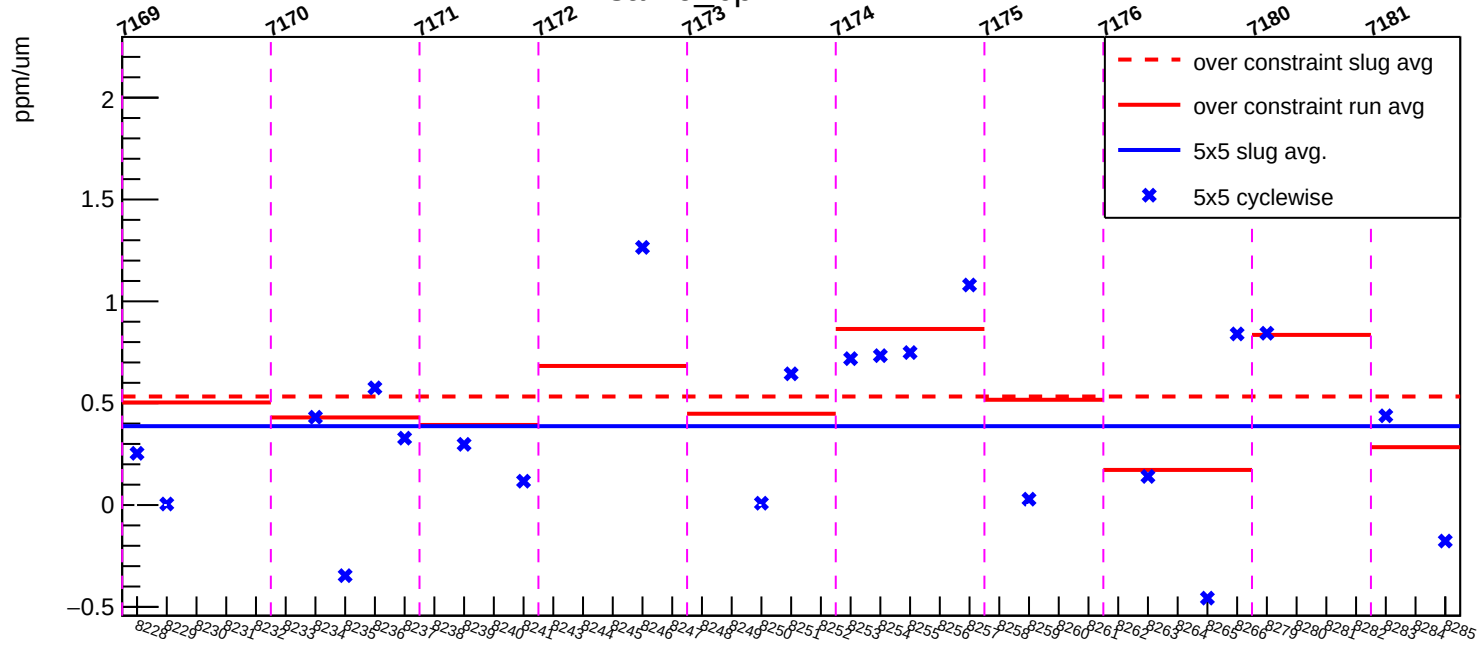


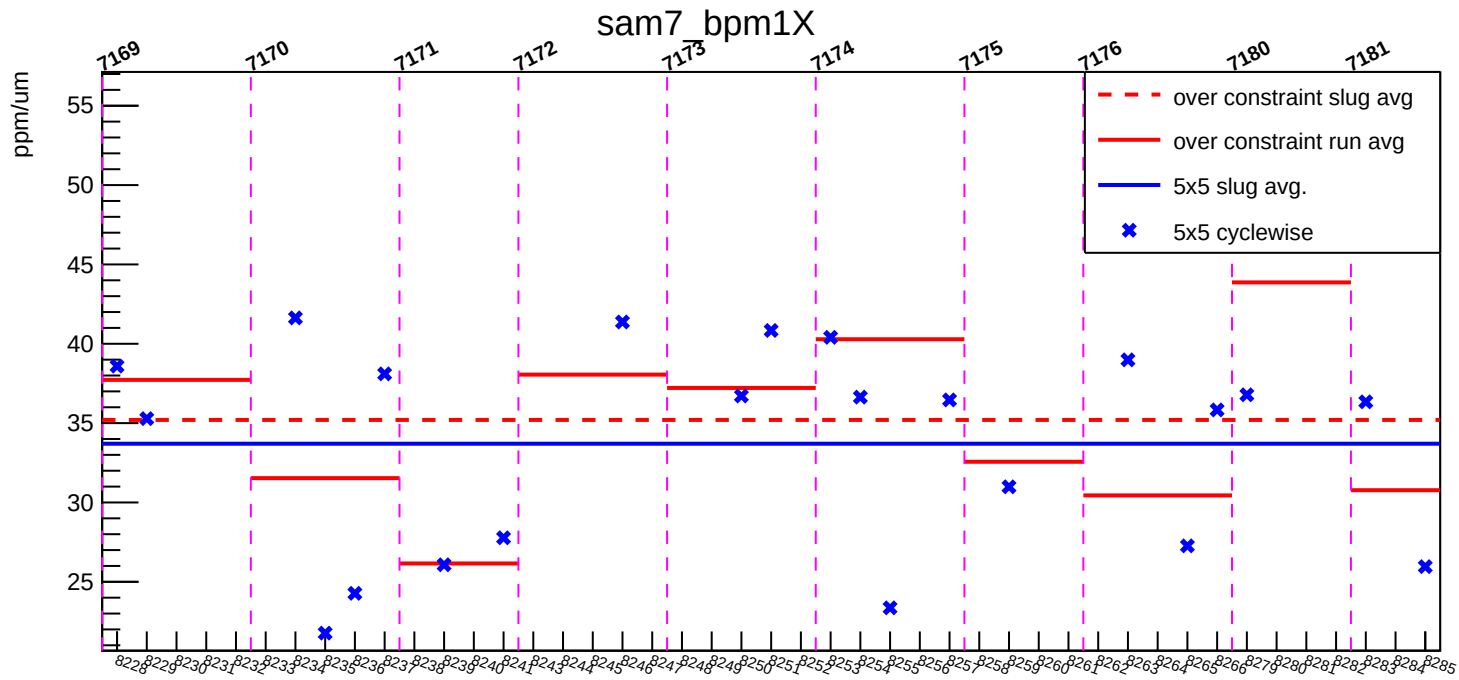


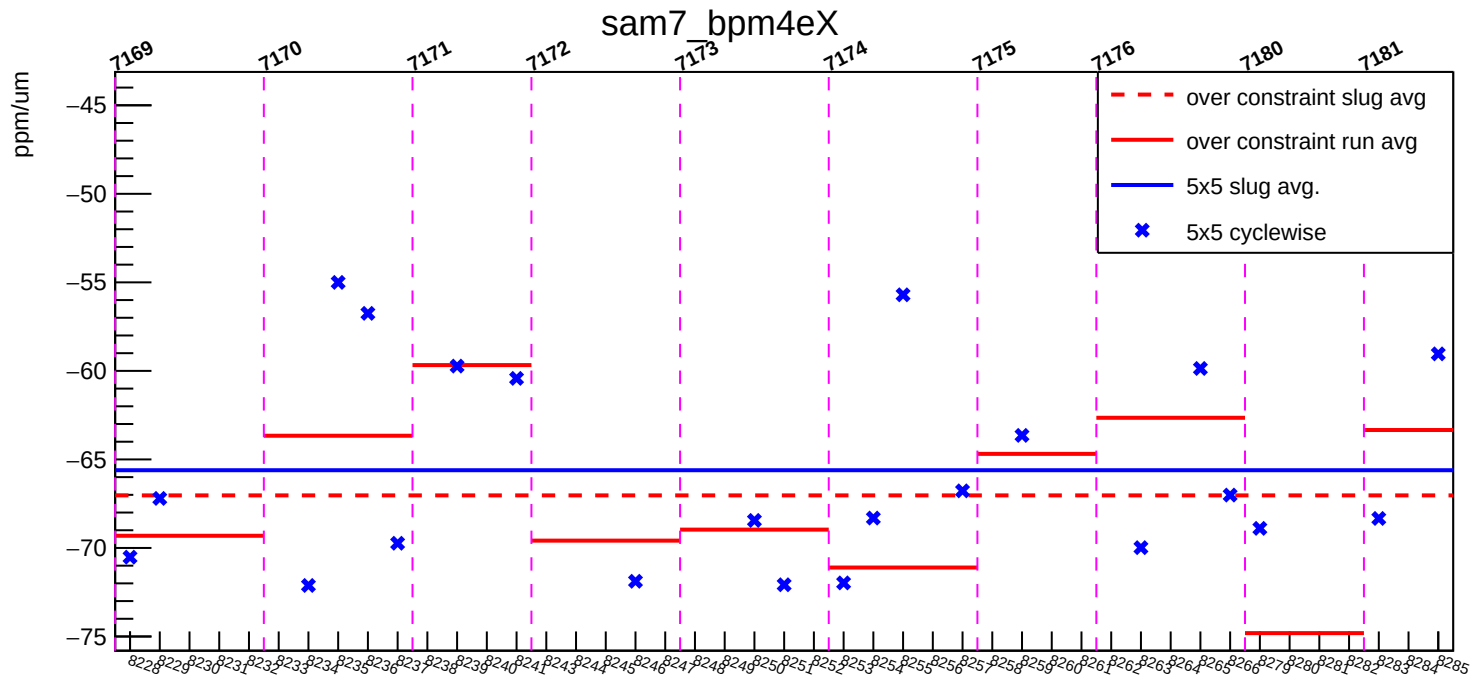


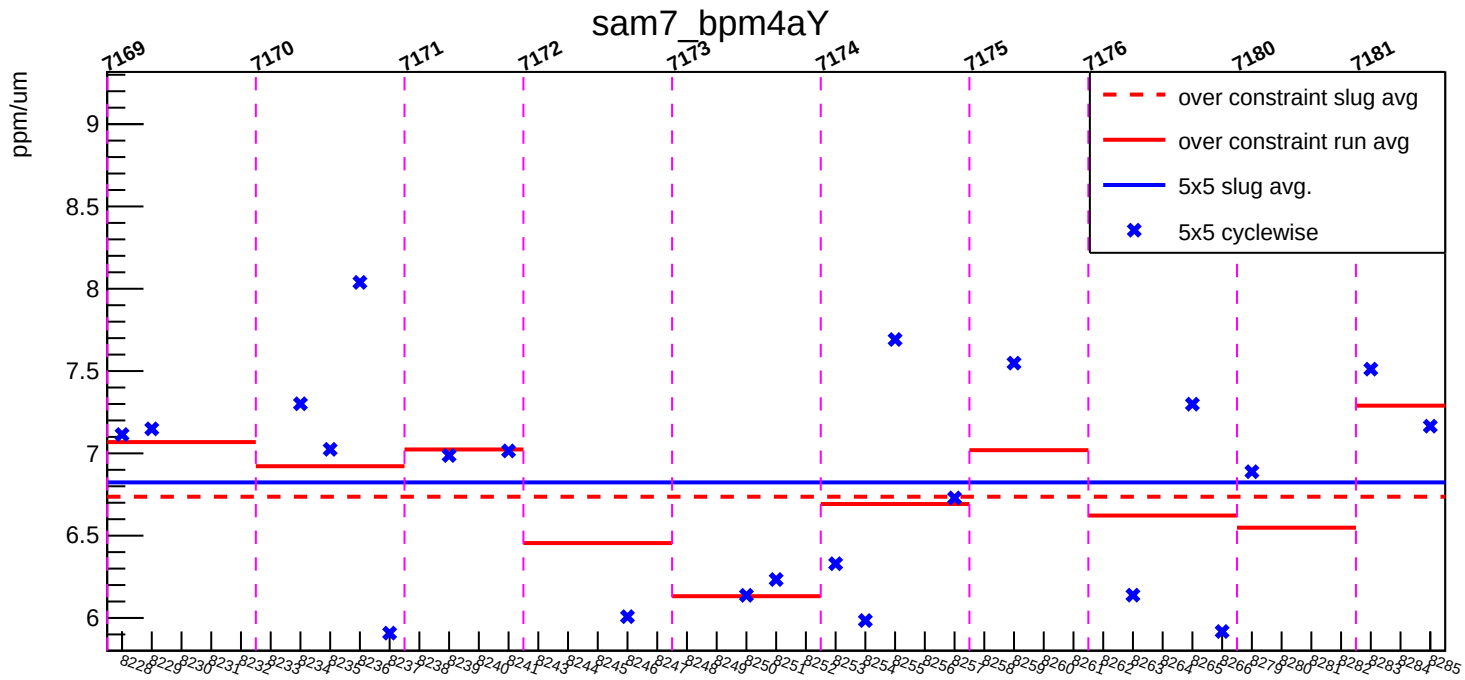


sam6_bpm12X









sam7_bpm4eY

ppm/um

