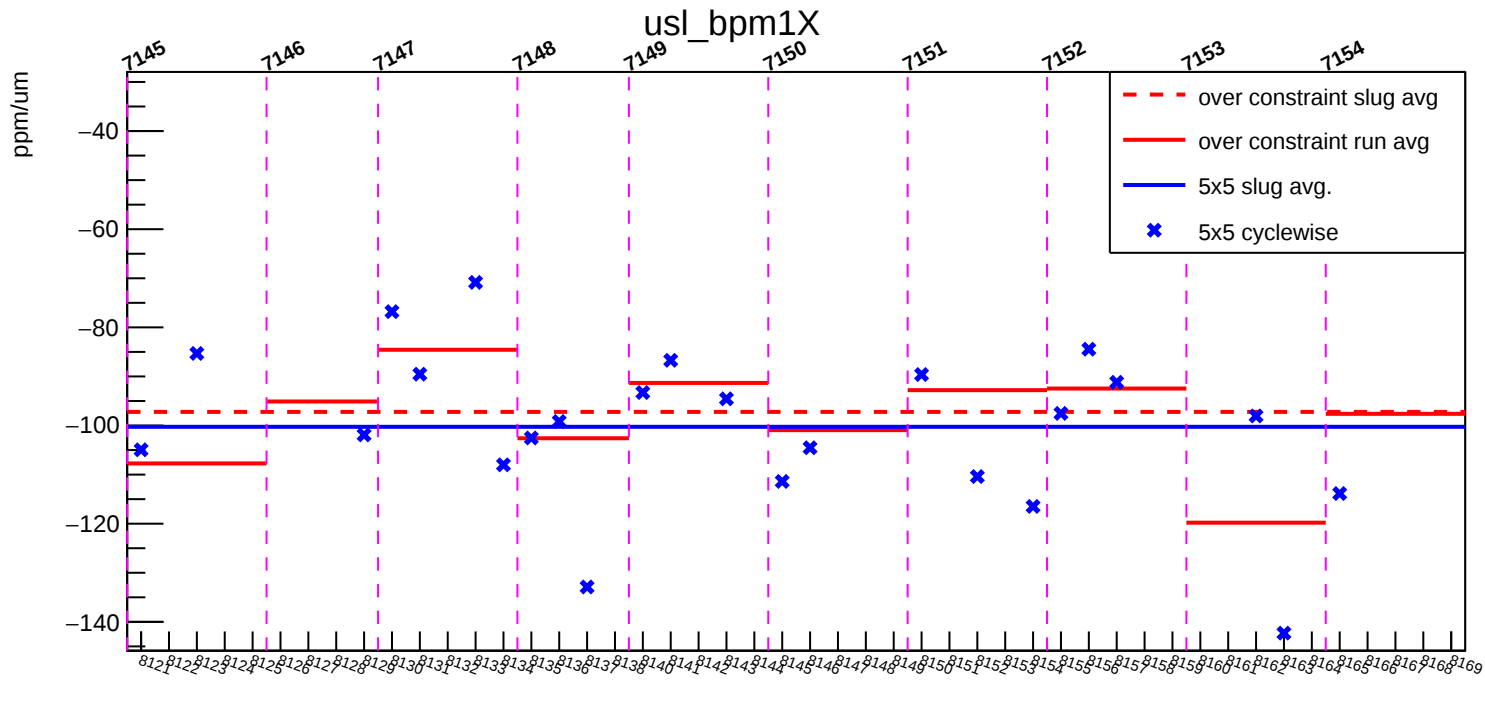
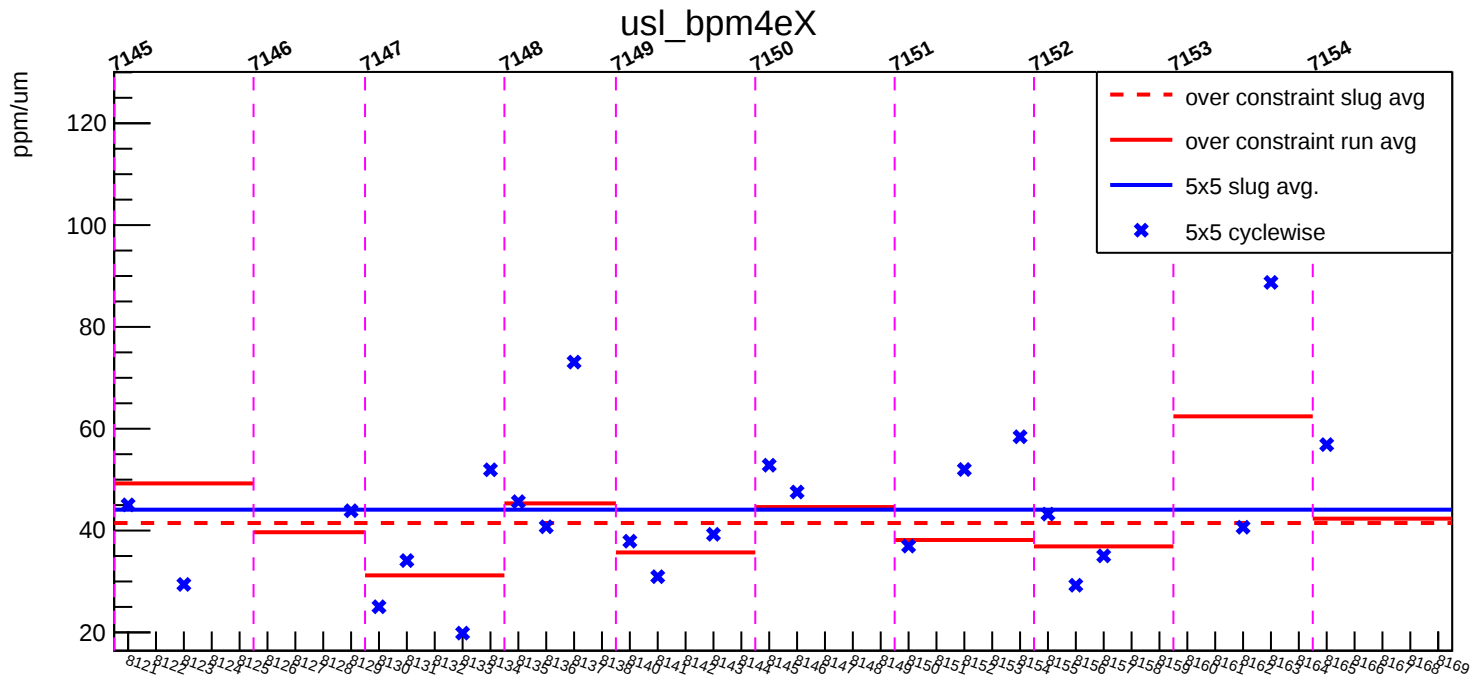
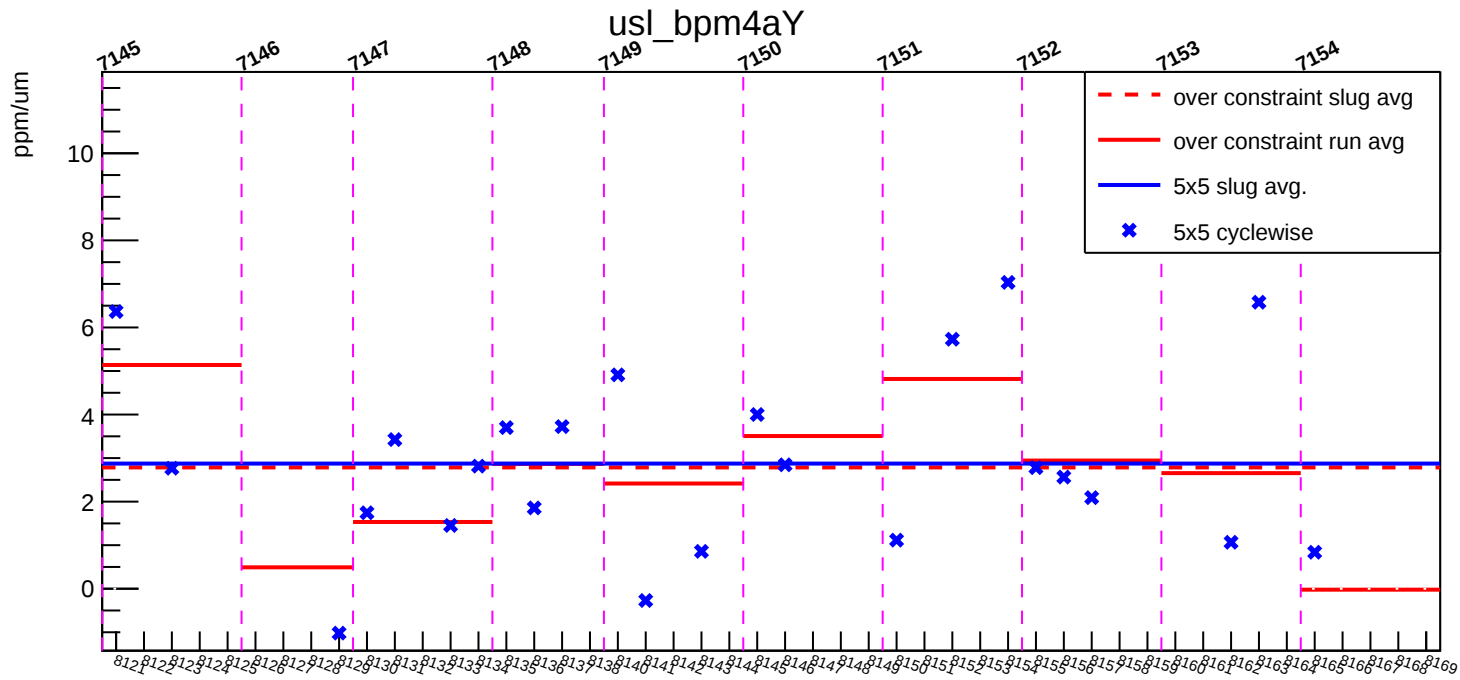
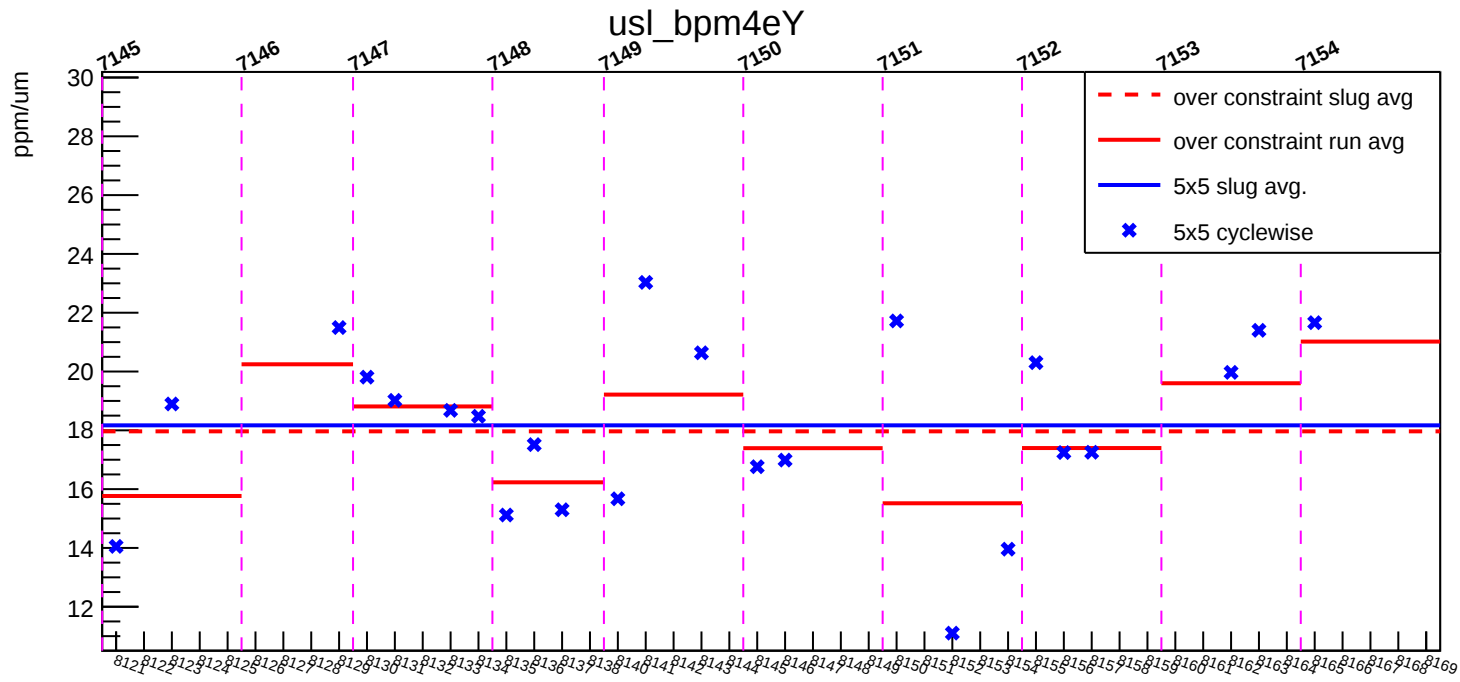
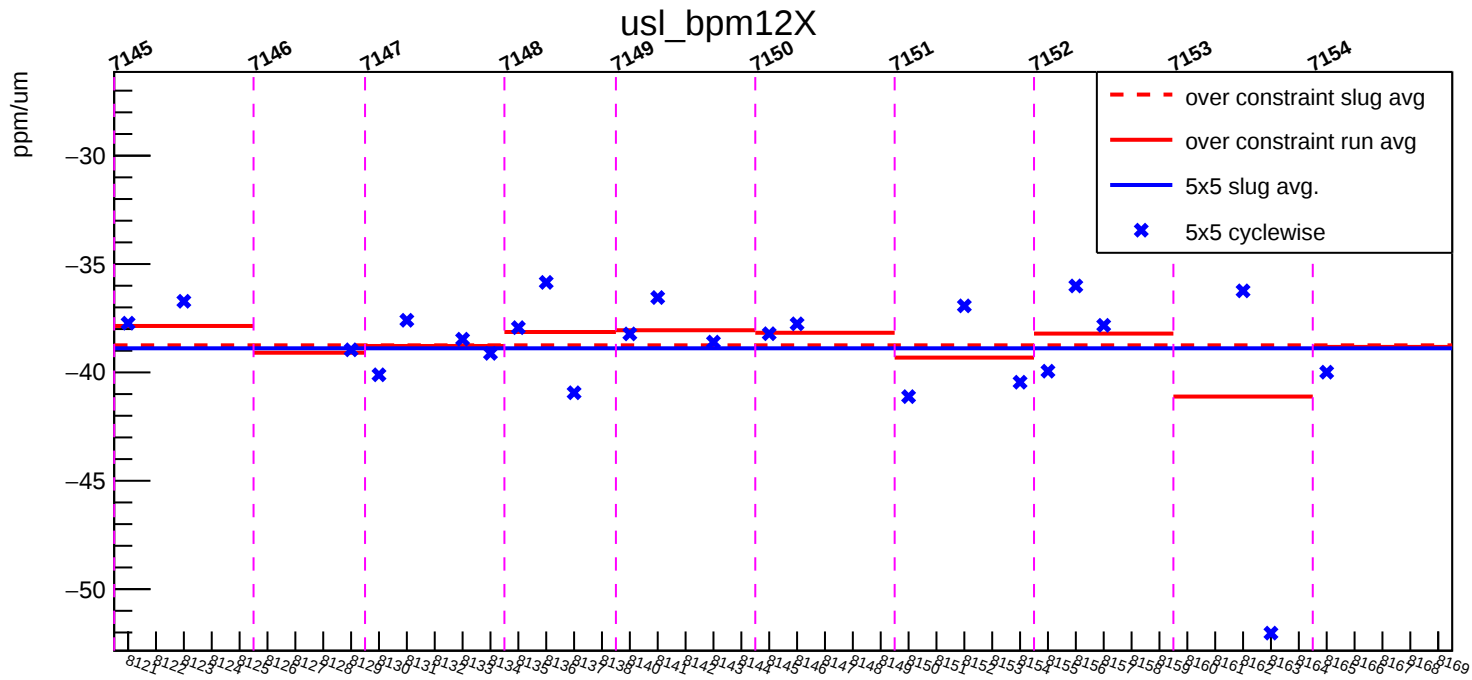


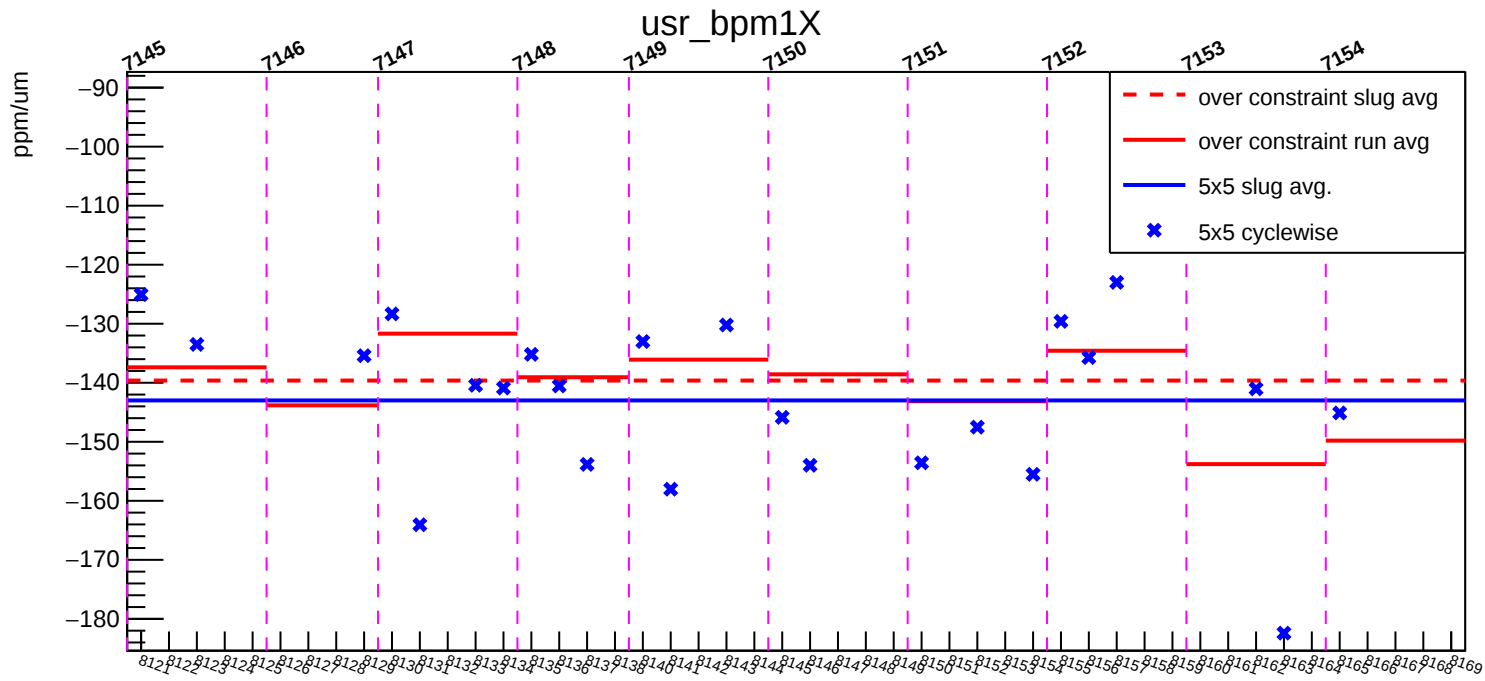


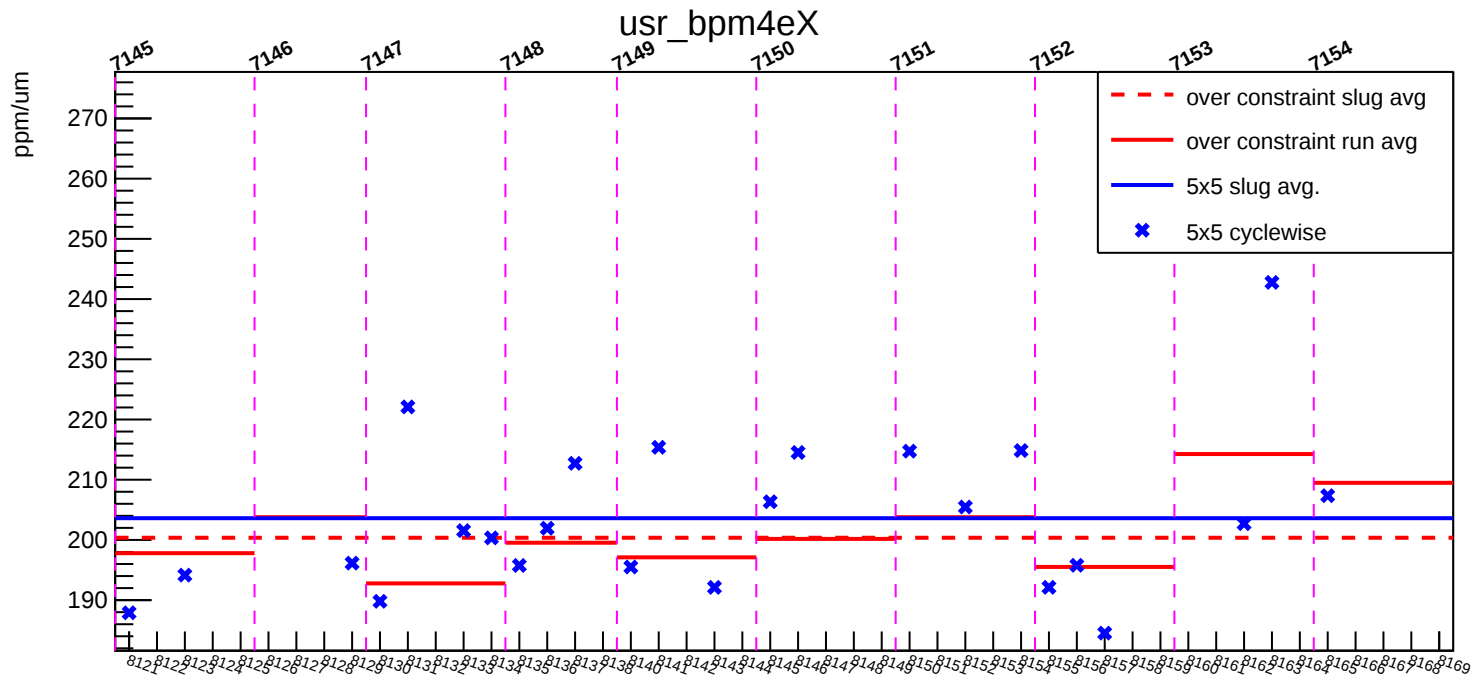


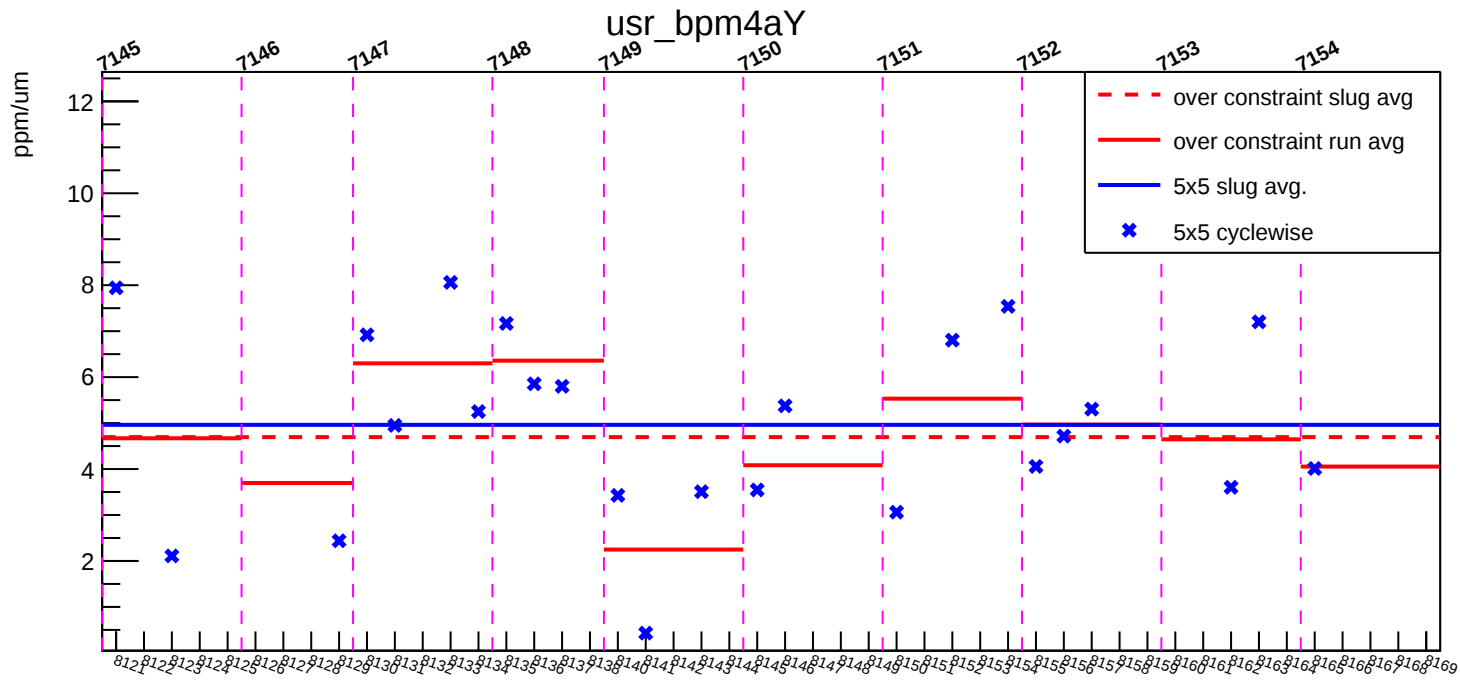


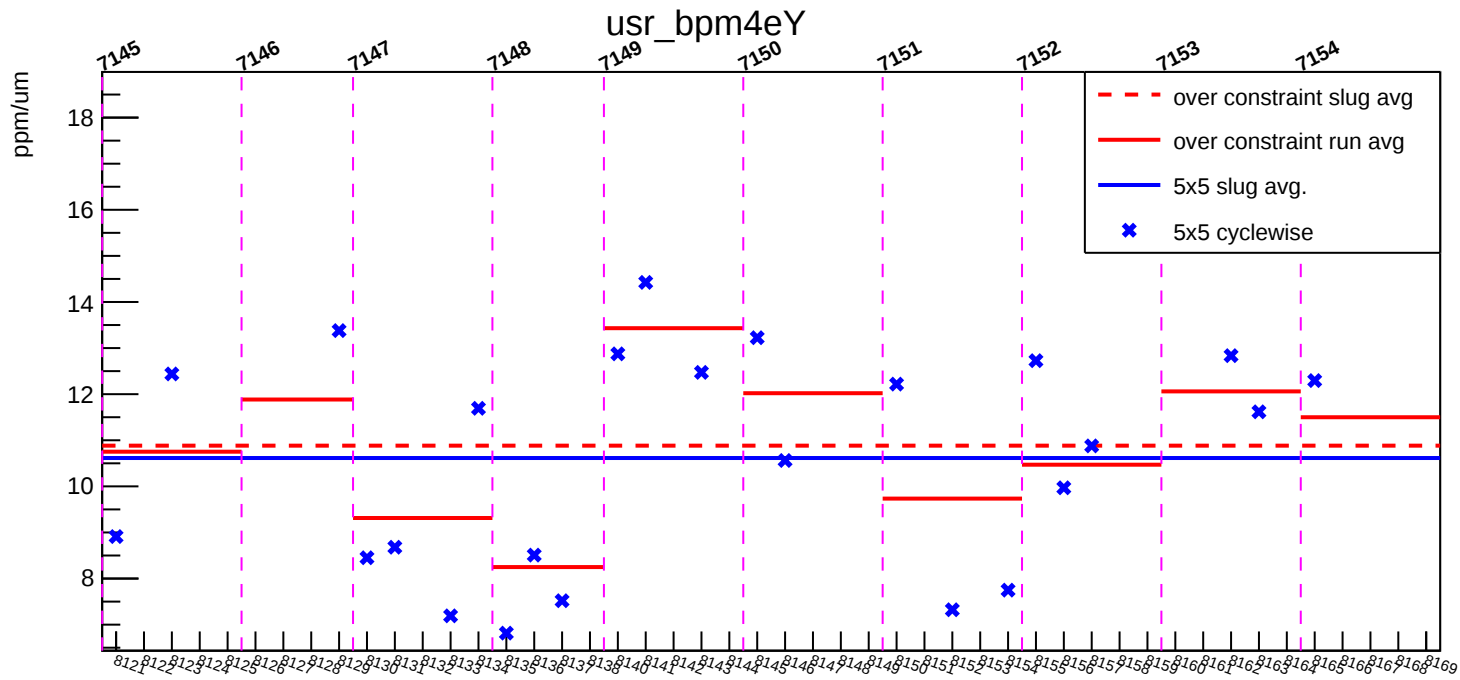


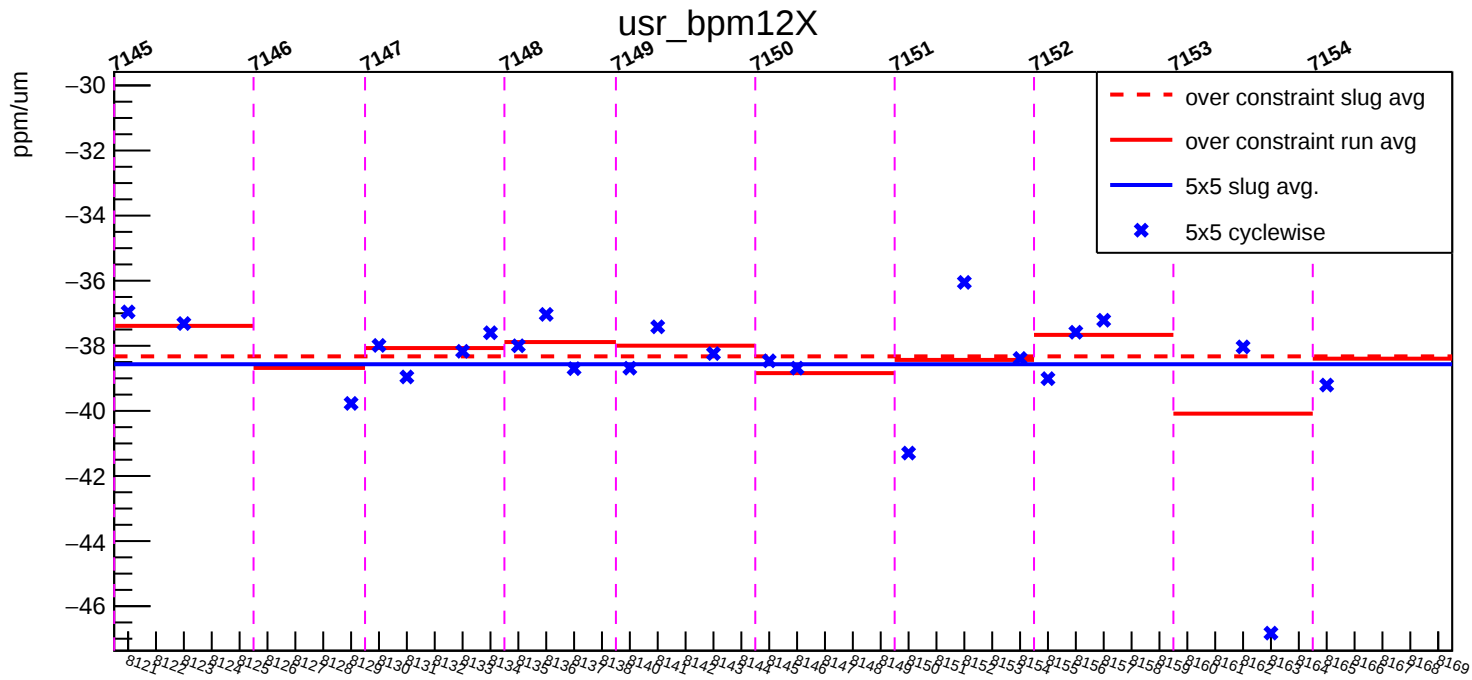


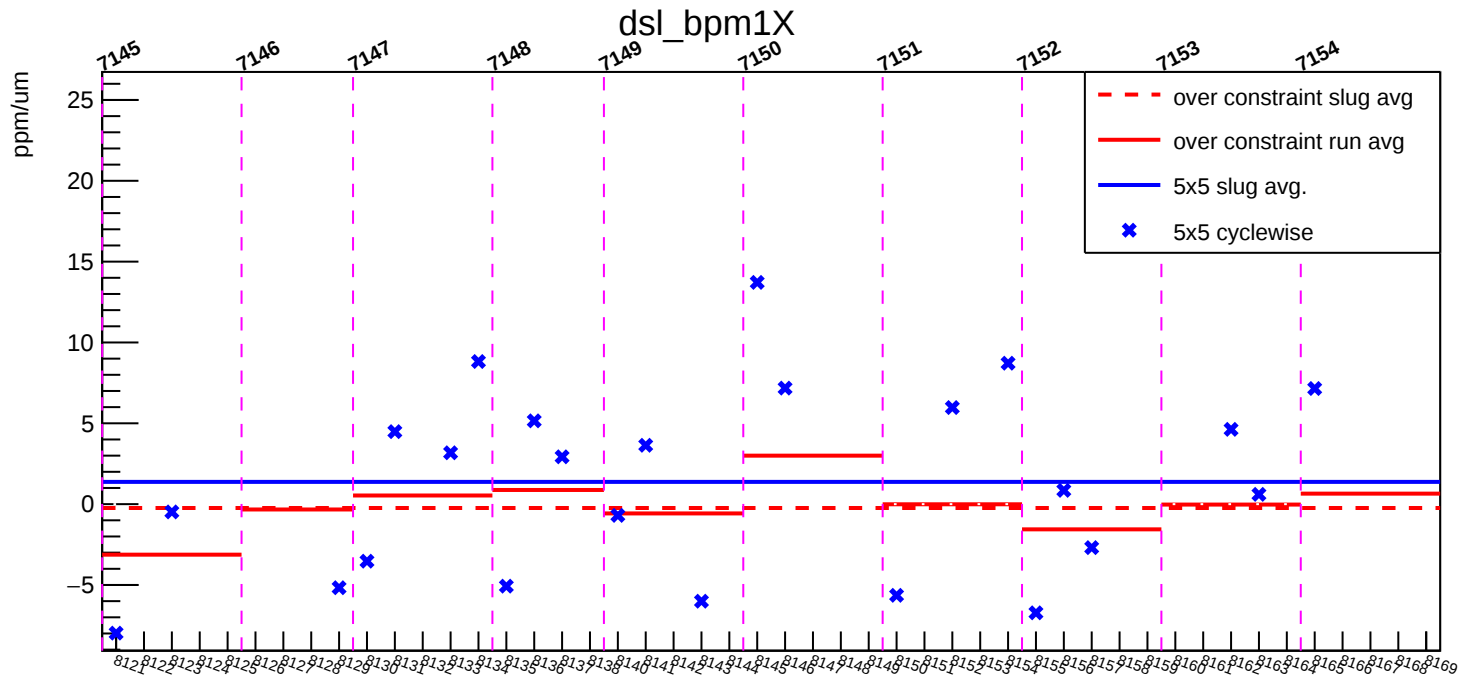


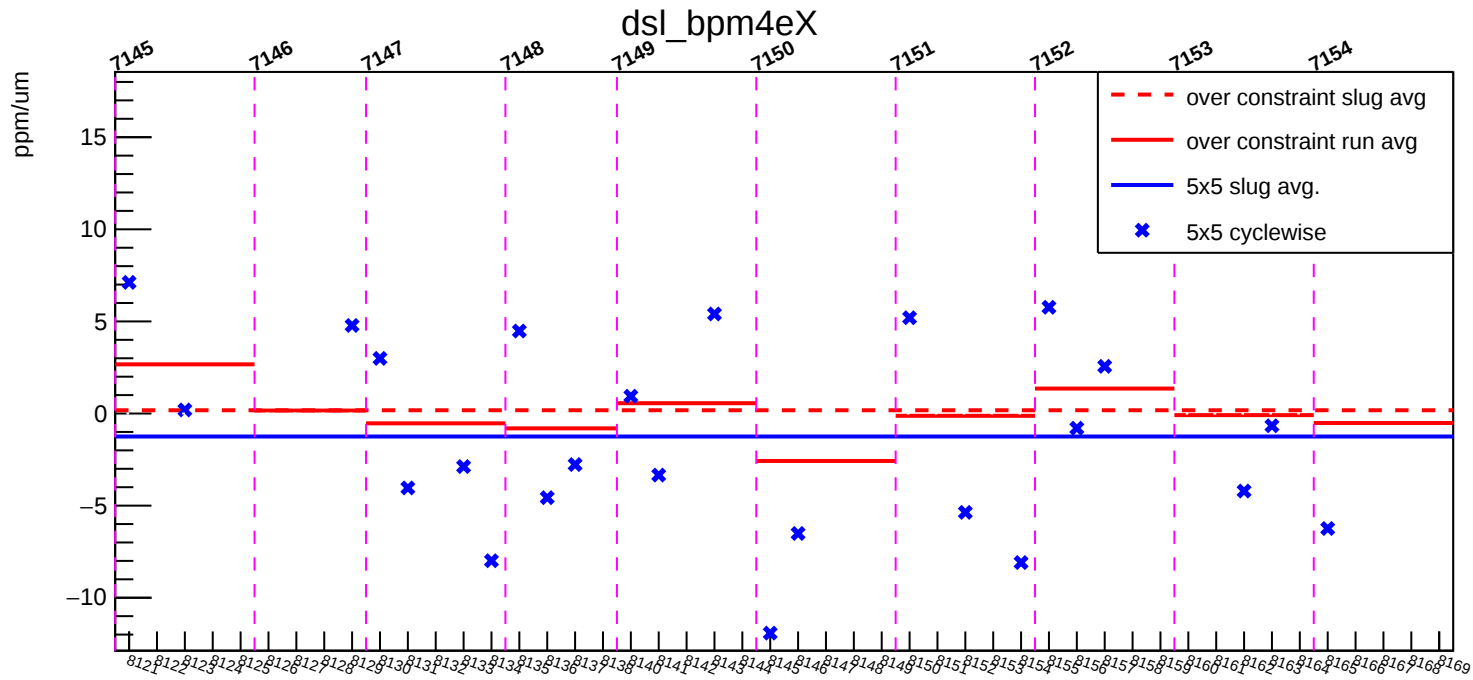


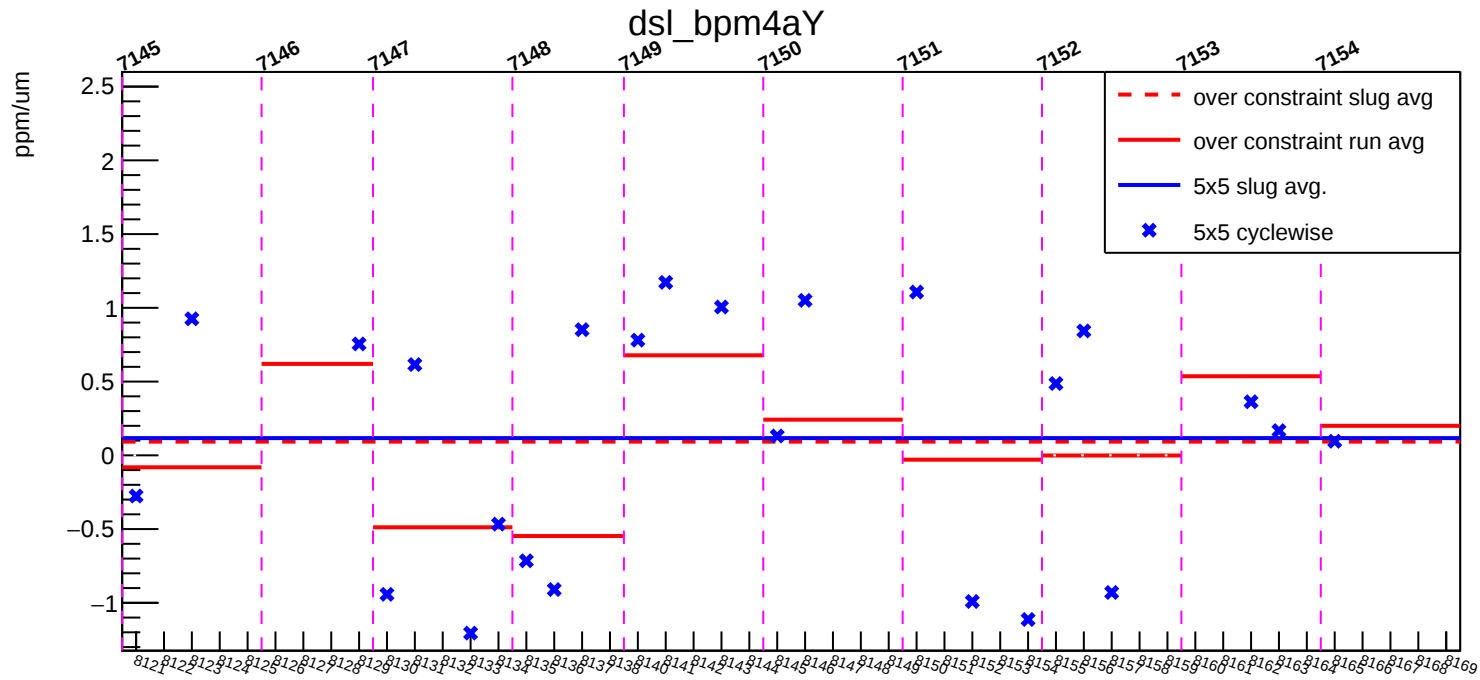


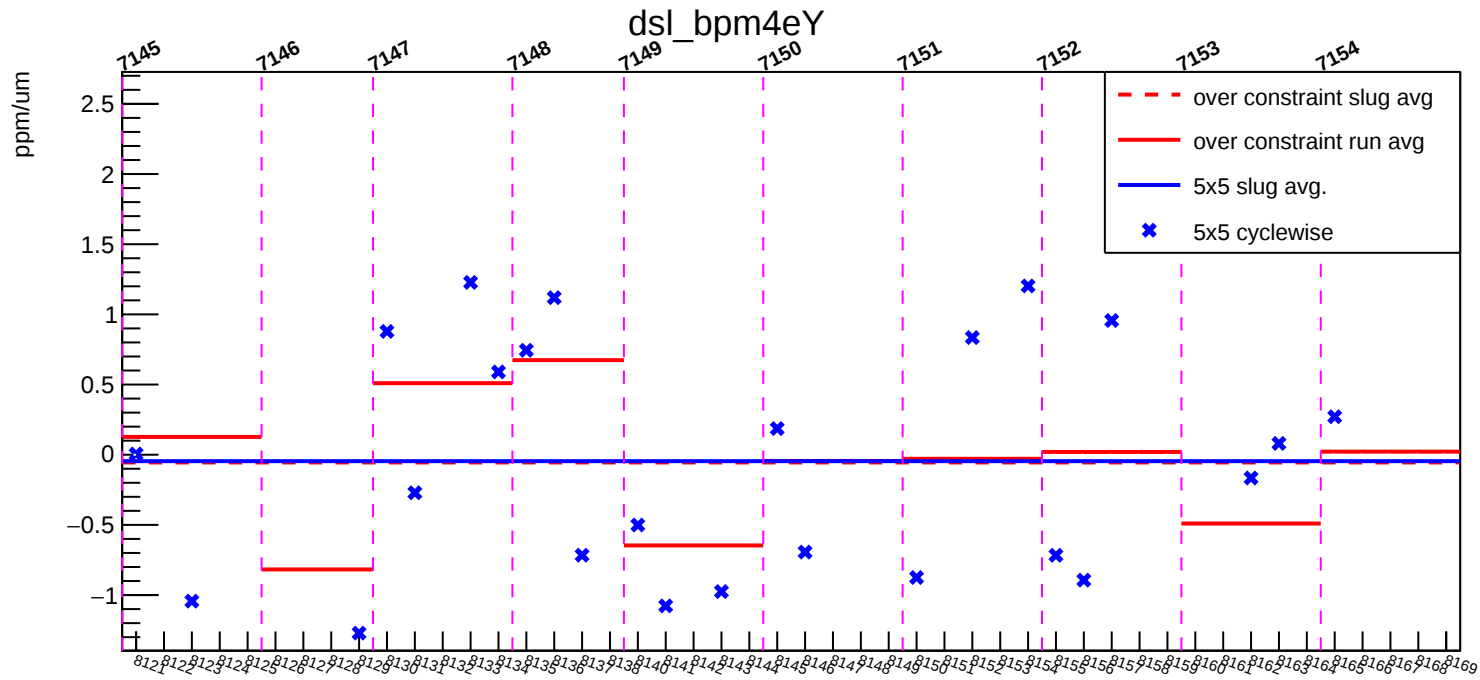


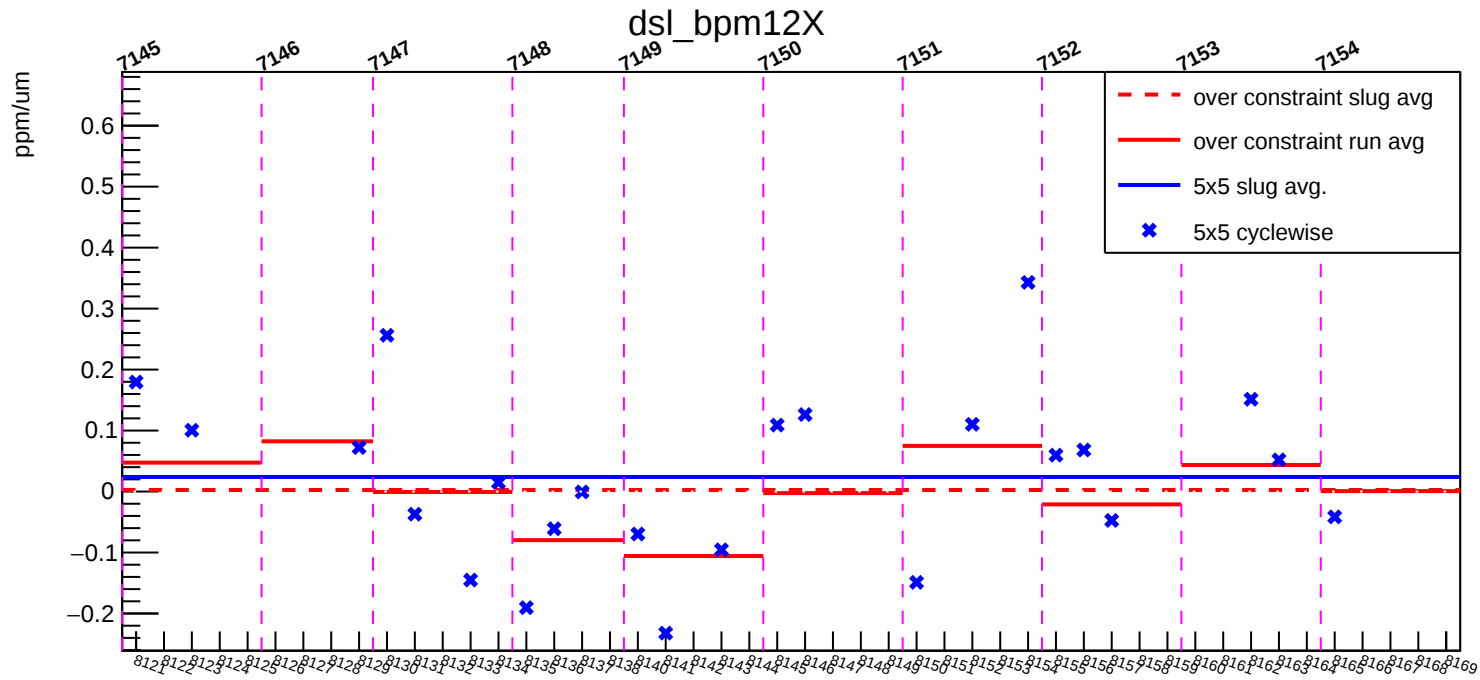


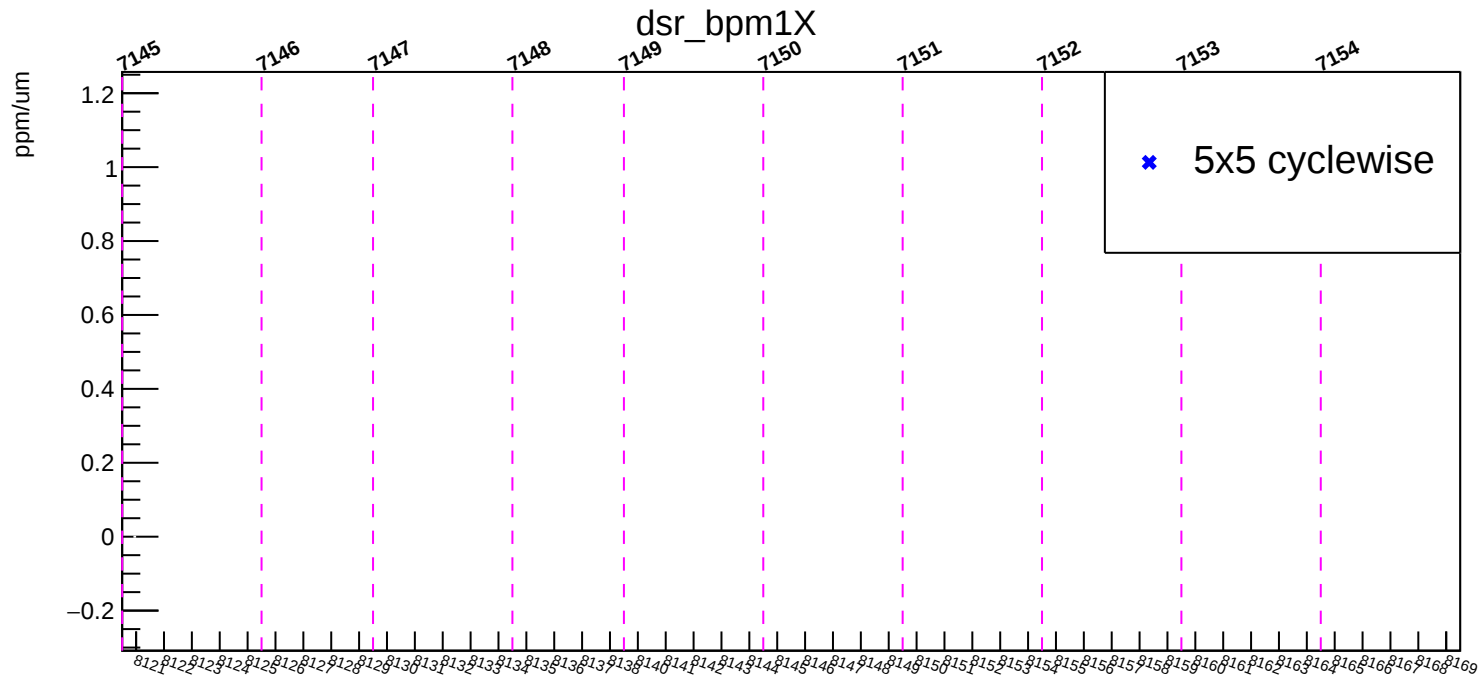


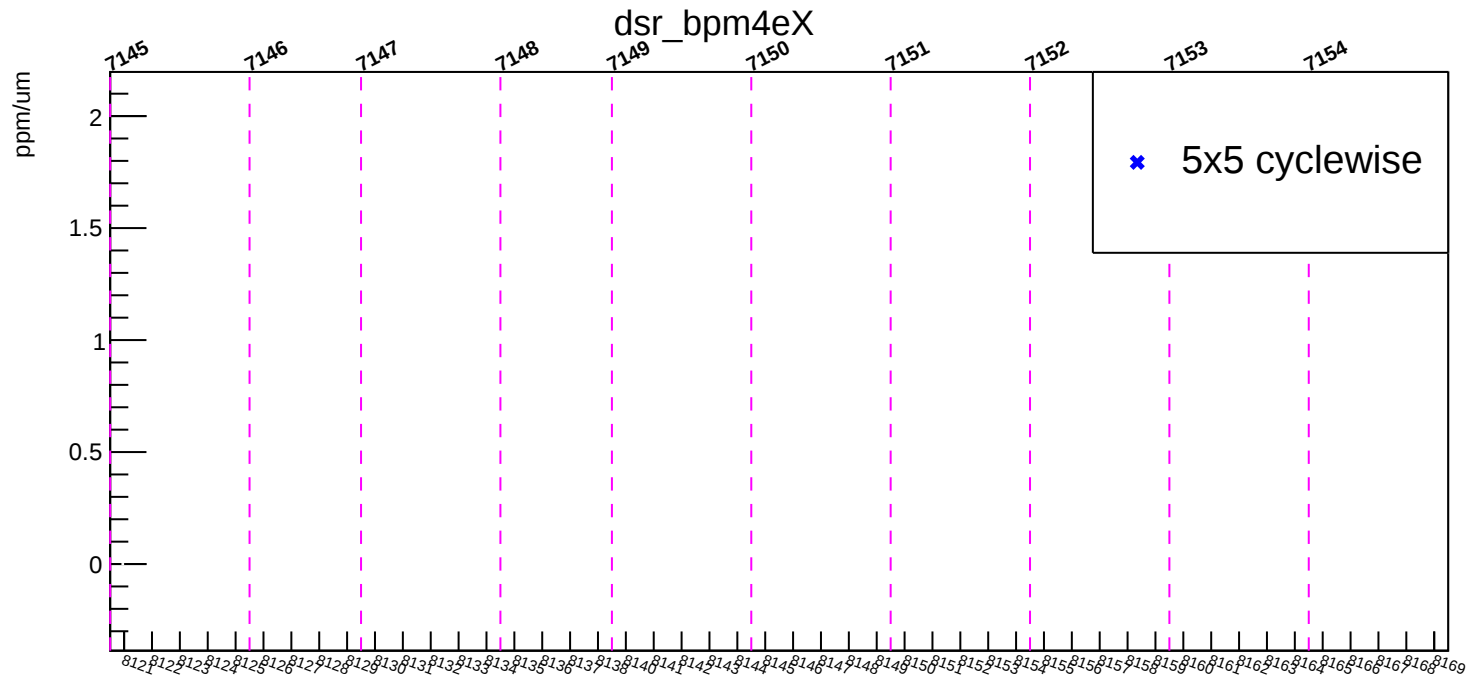


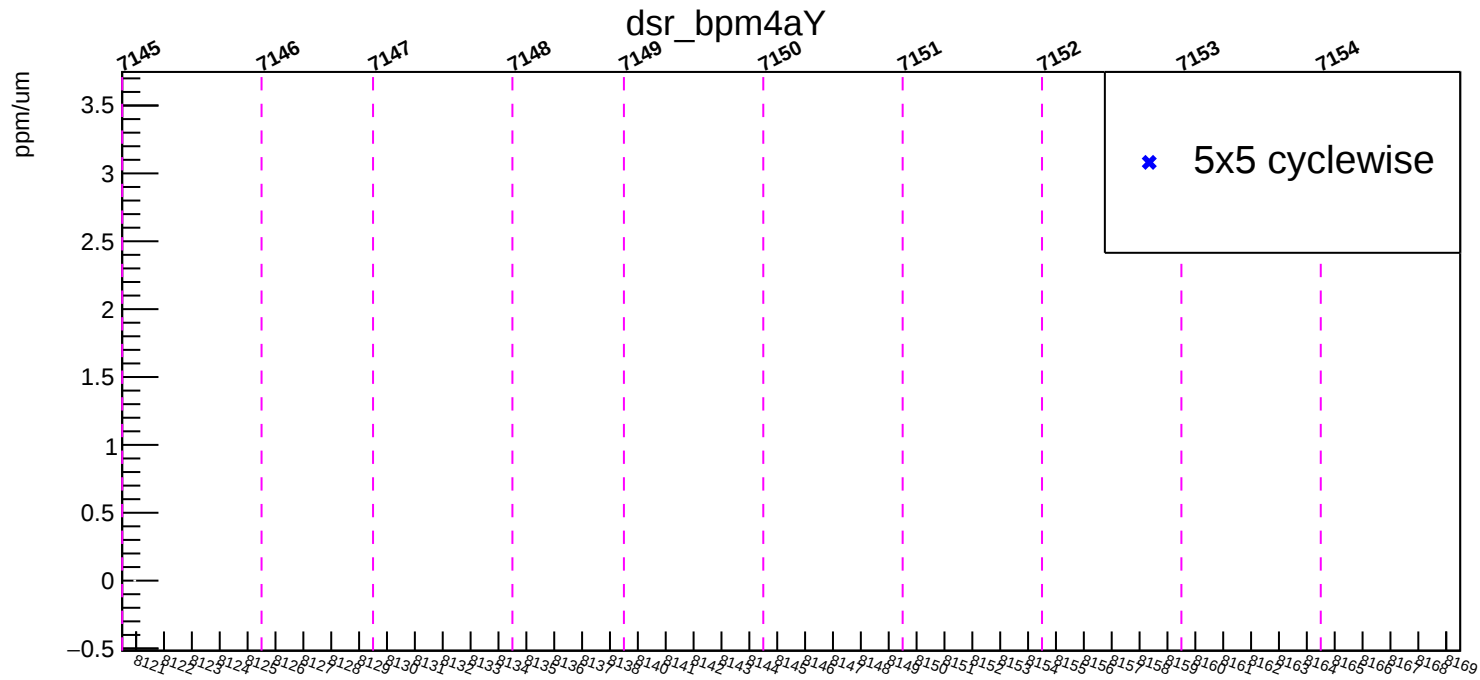












dsr_bpm4eY

ppm/ μ m

✖ 5x5 cyclewise

7145

7146

7147

7148

7149

7150

7151

7152

7153

7154

6

5

4

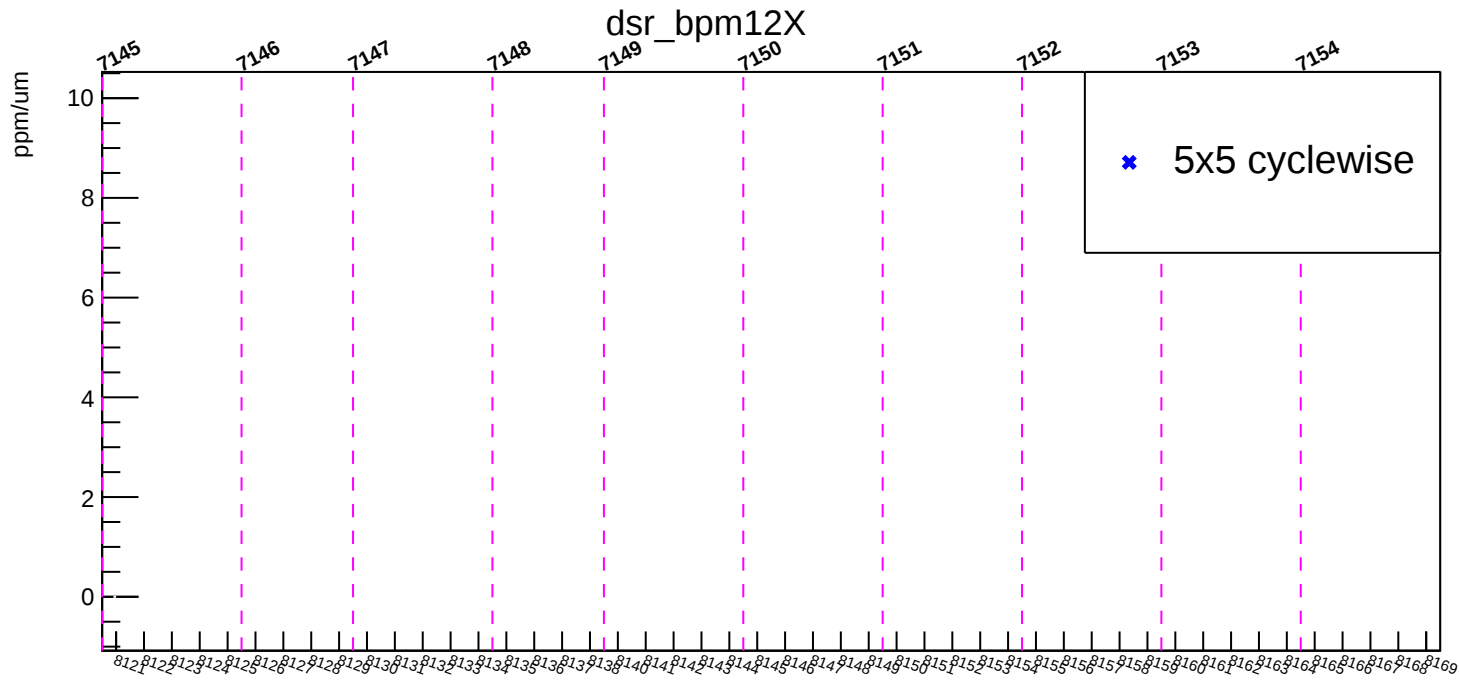
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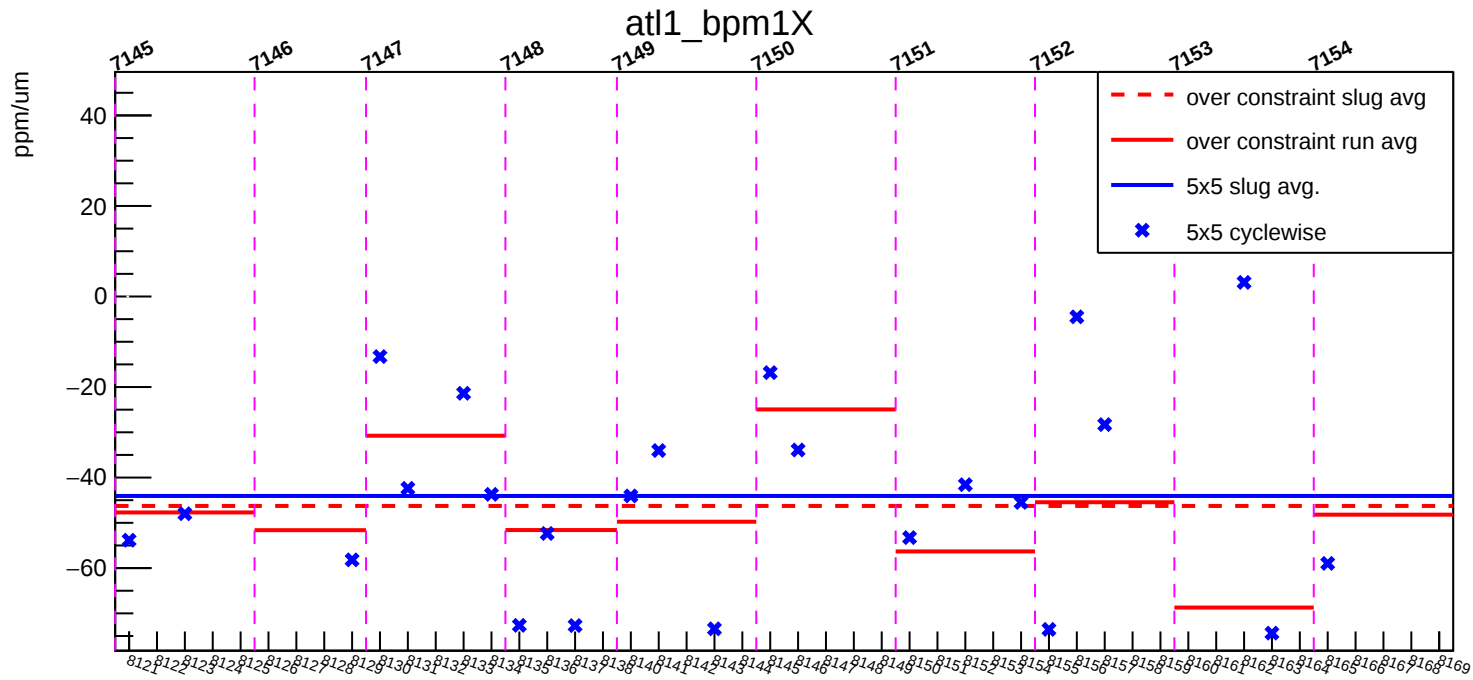
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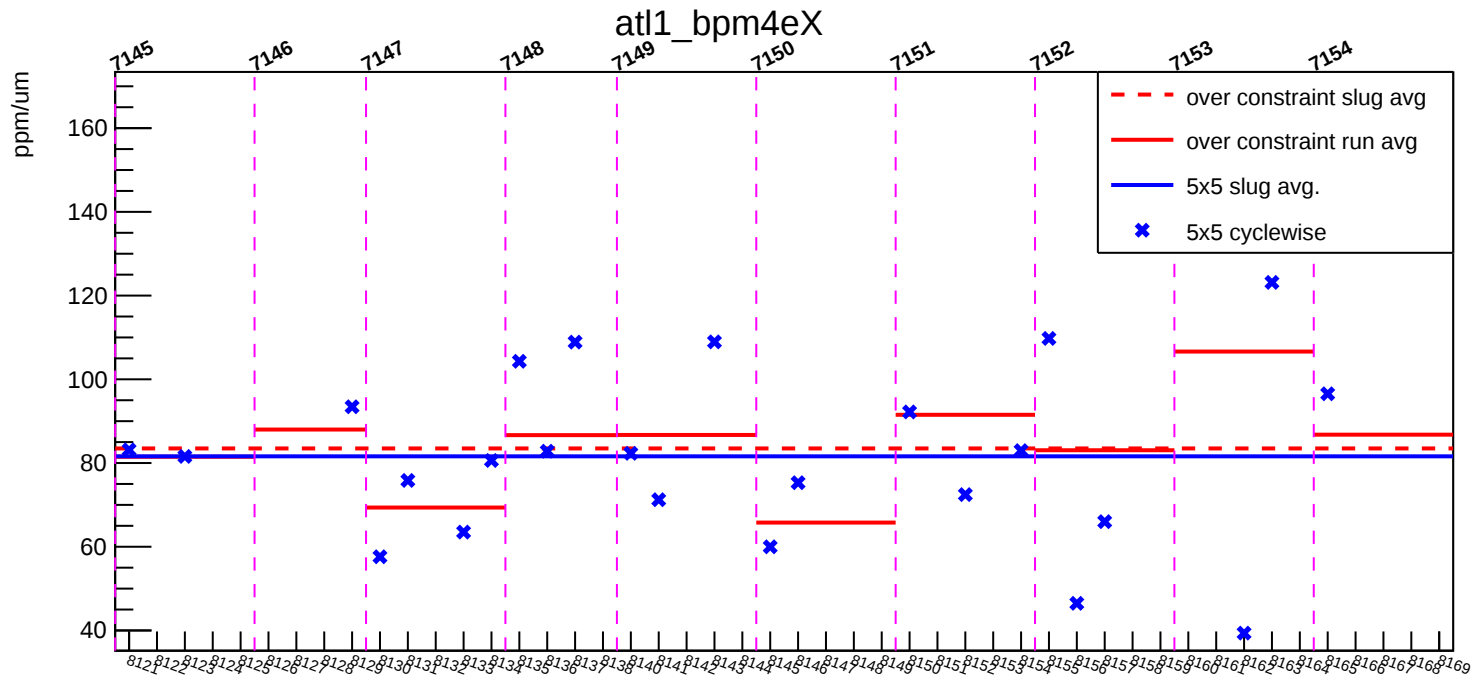
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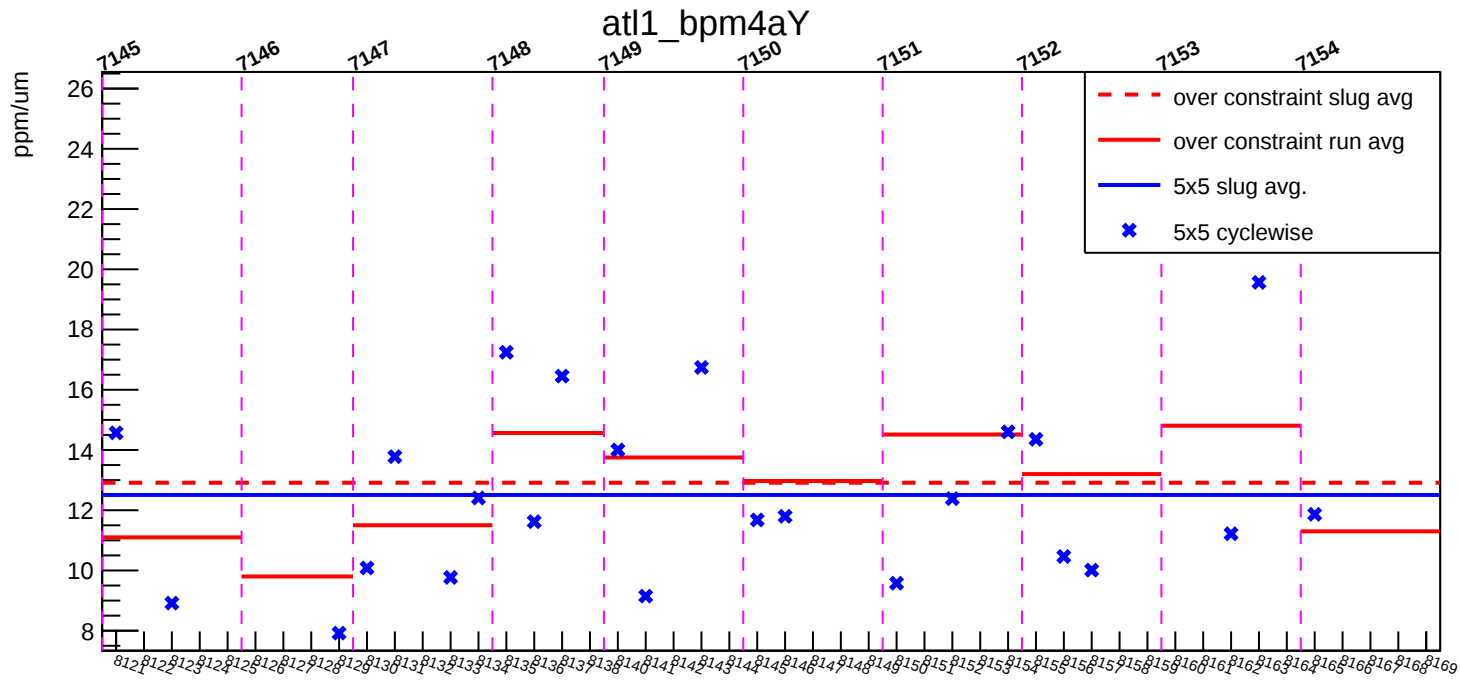
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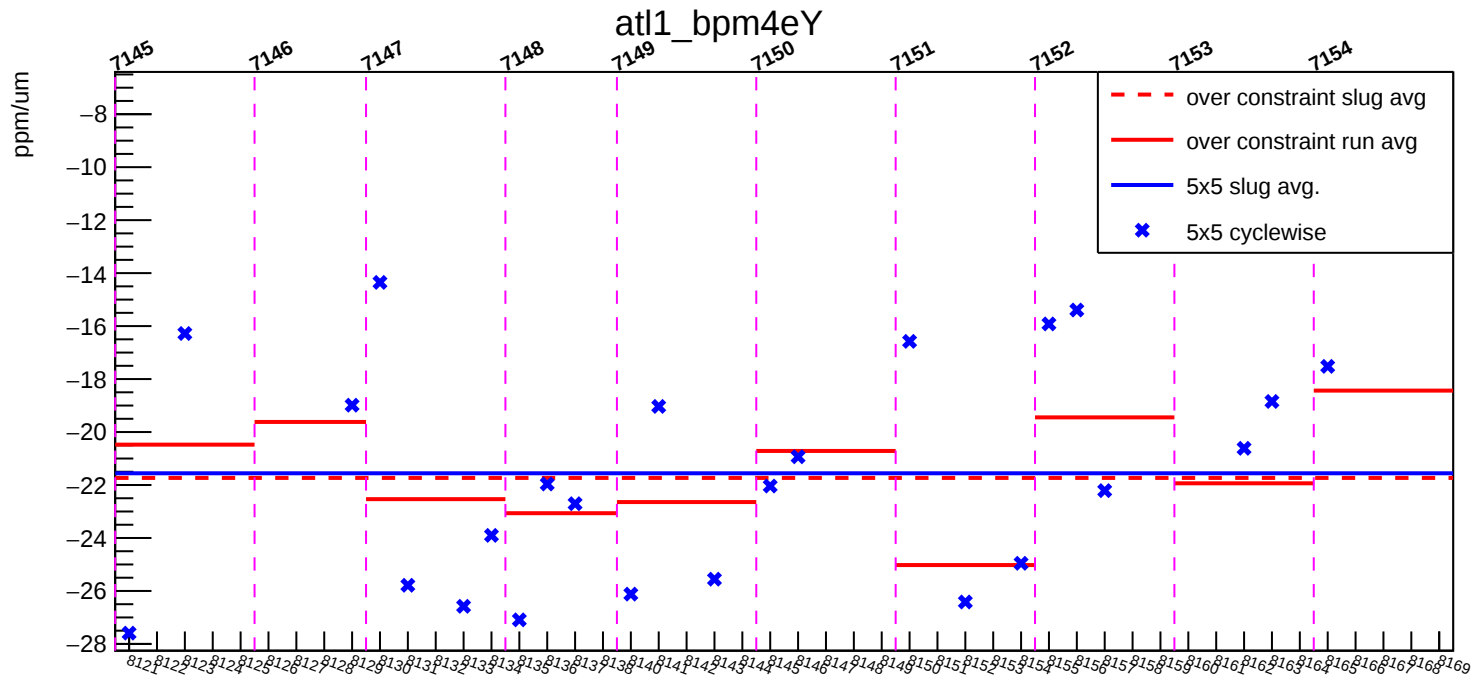
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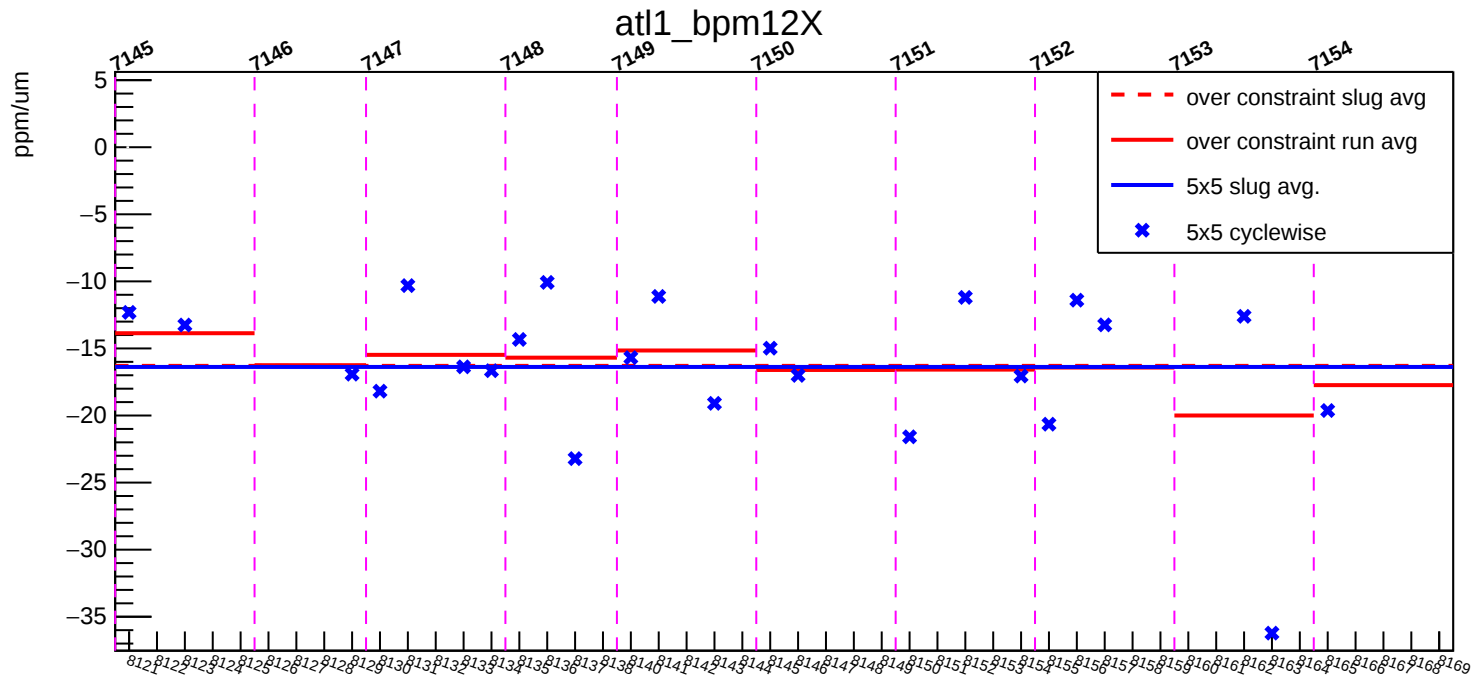




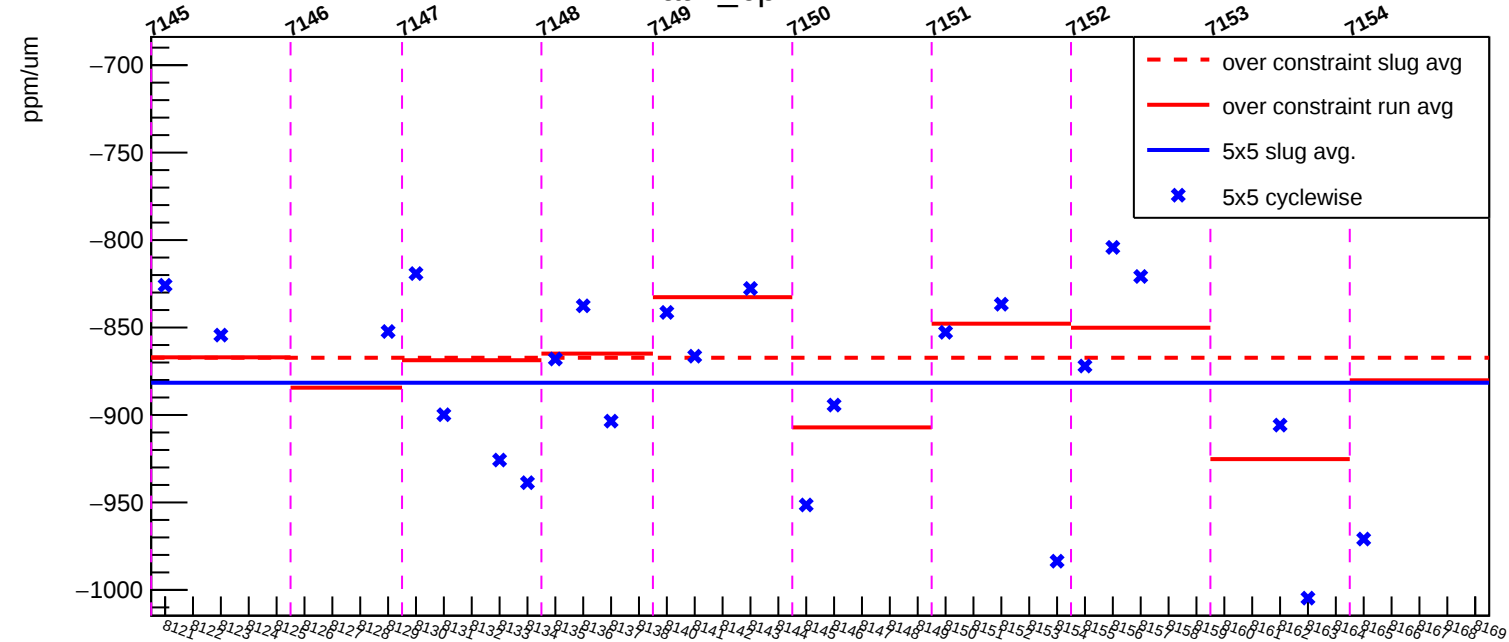


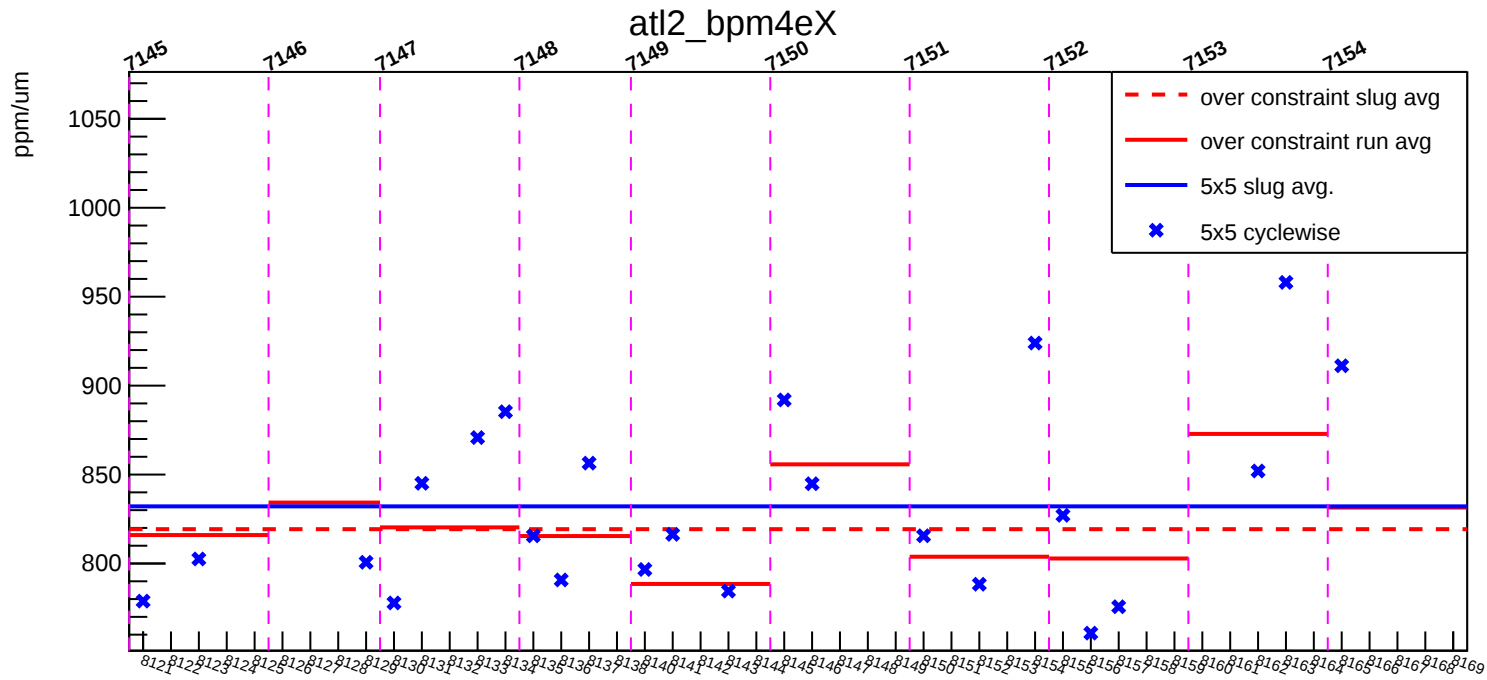


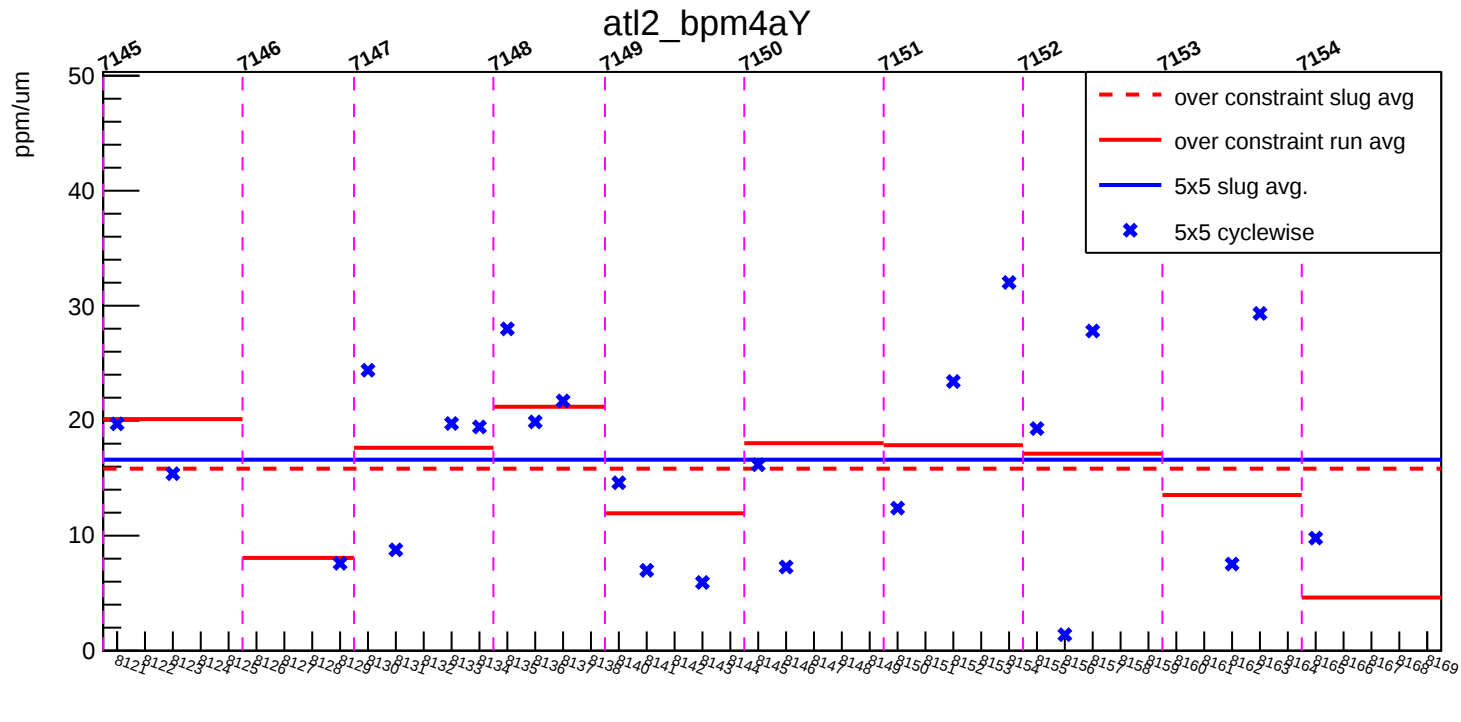


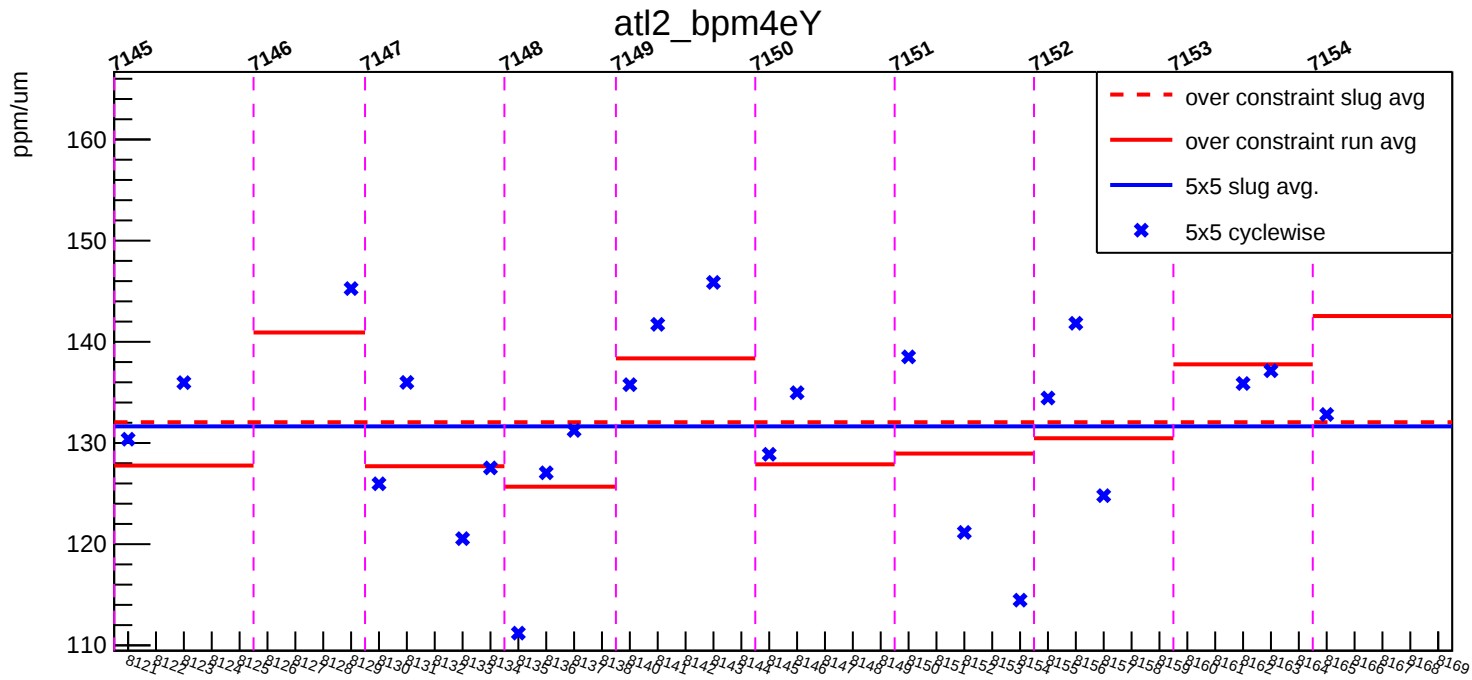


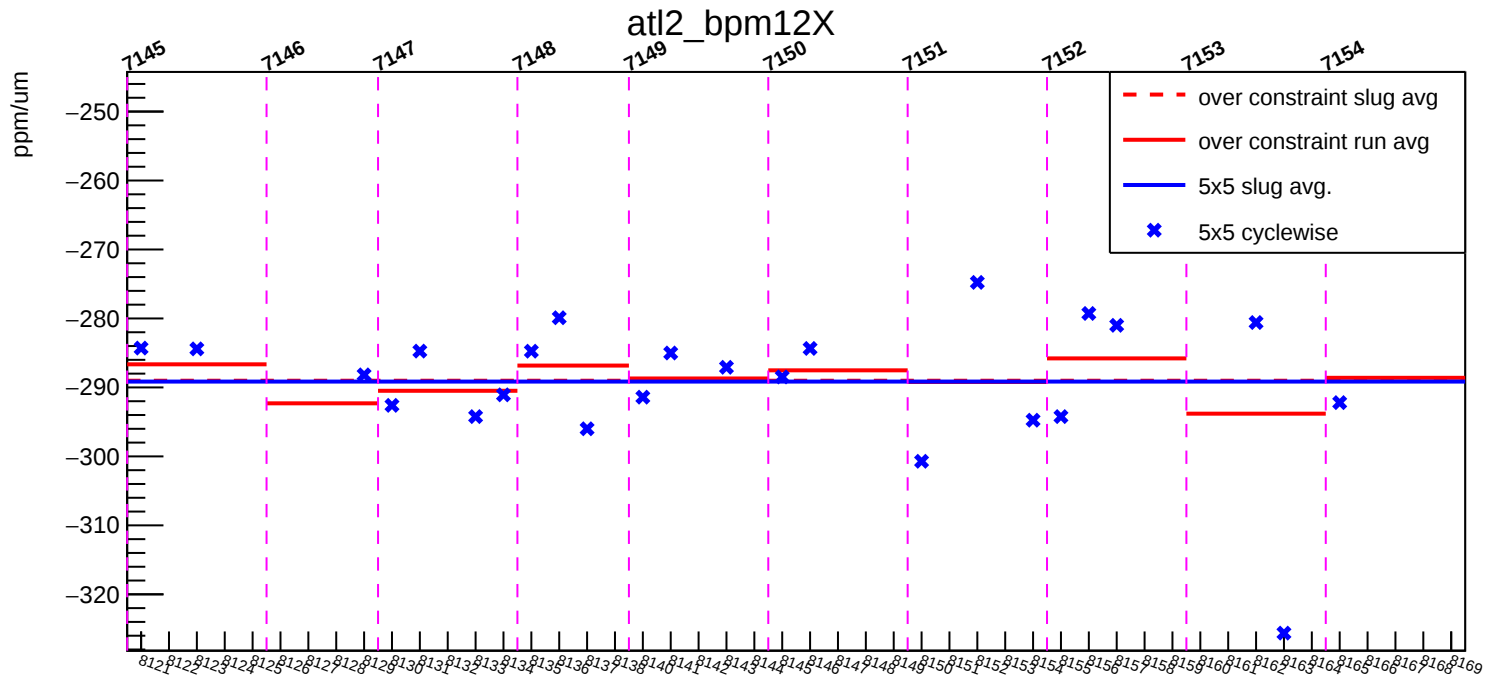
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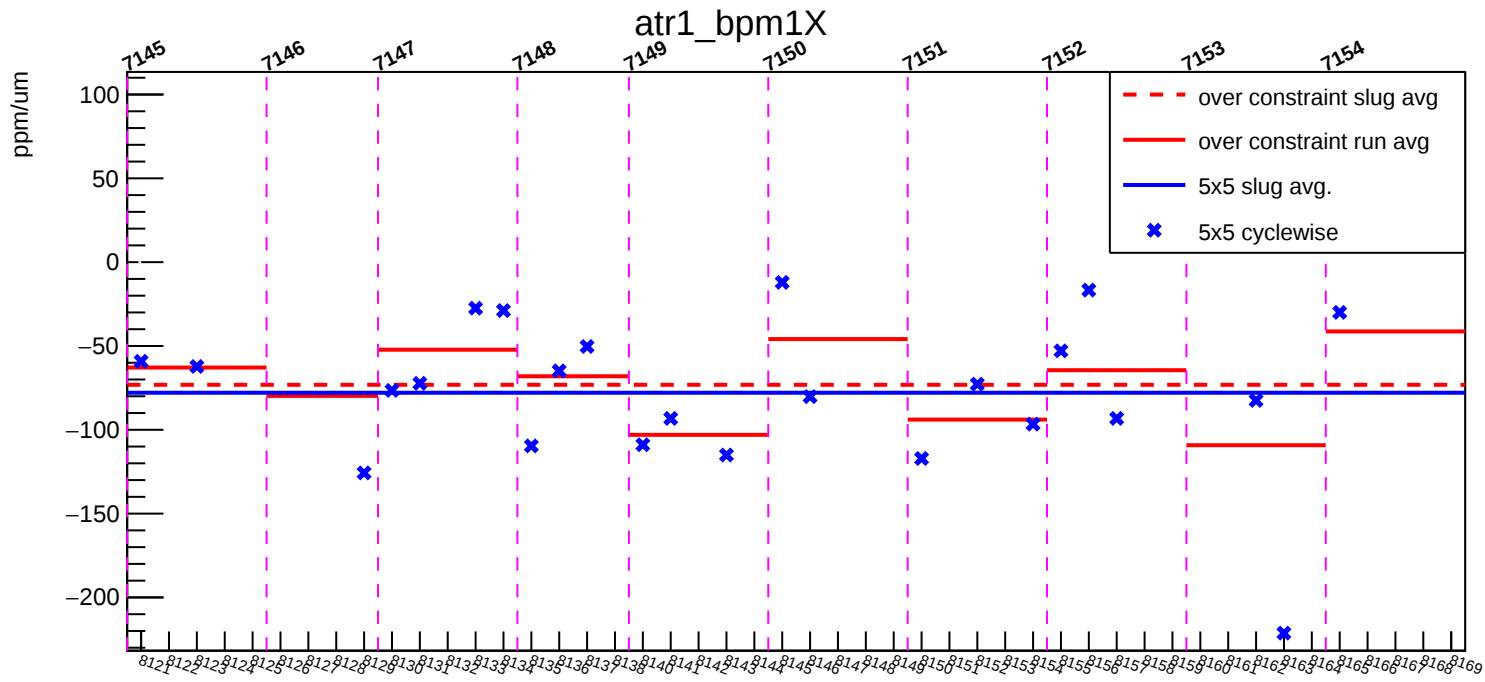


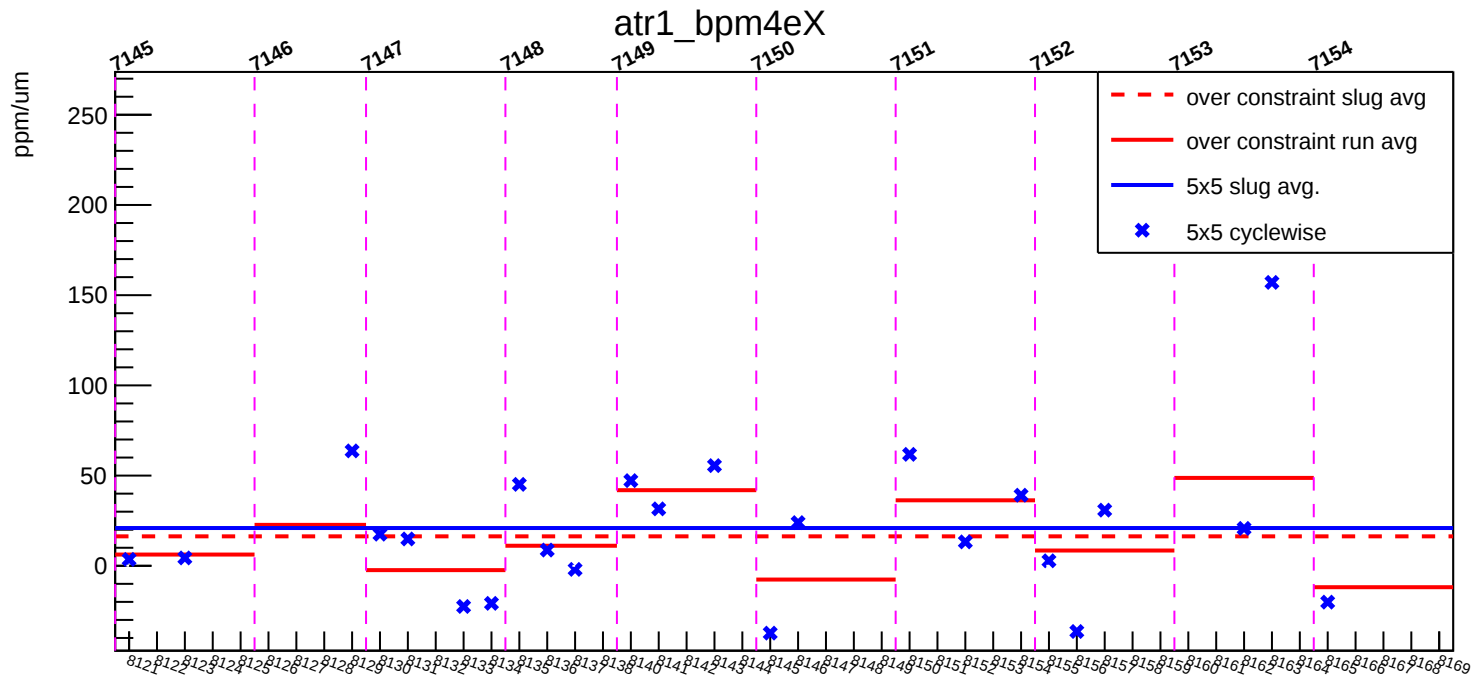


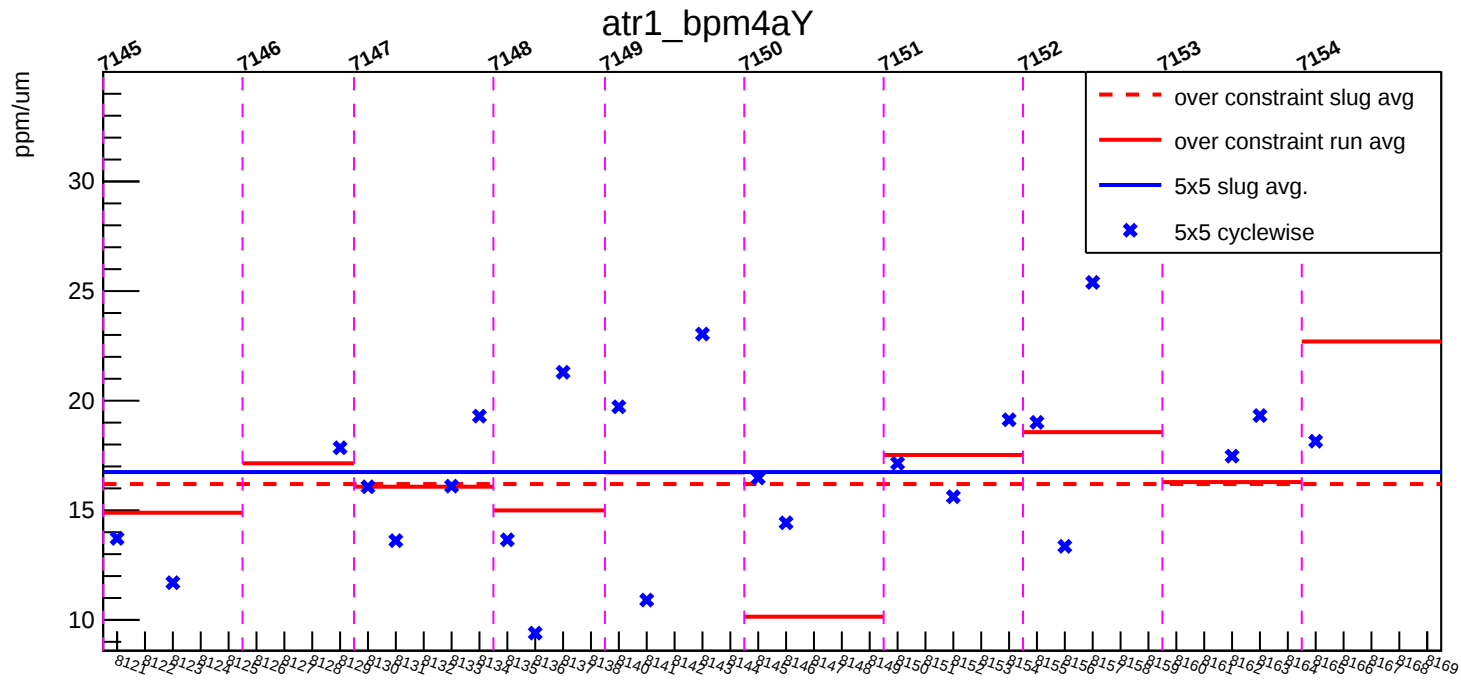


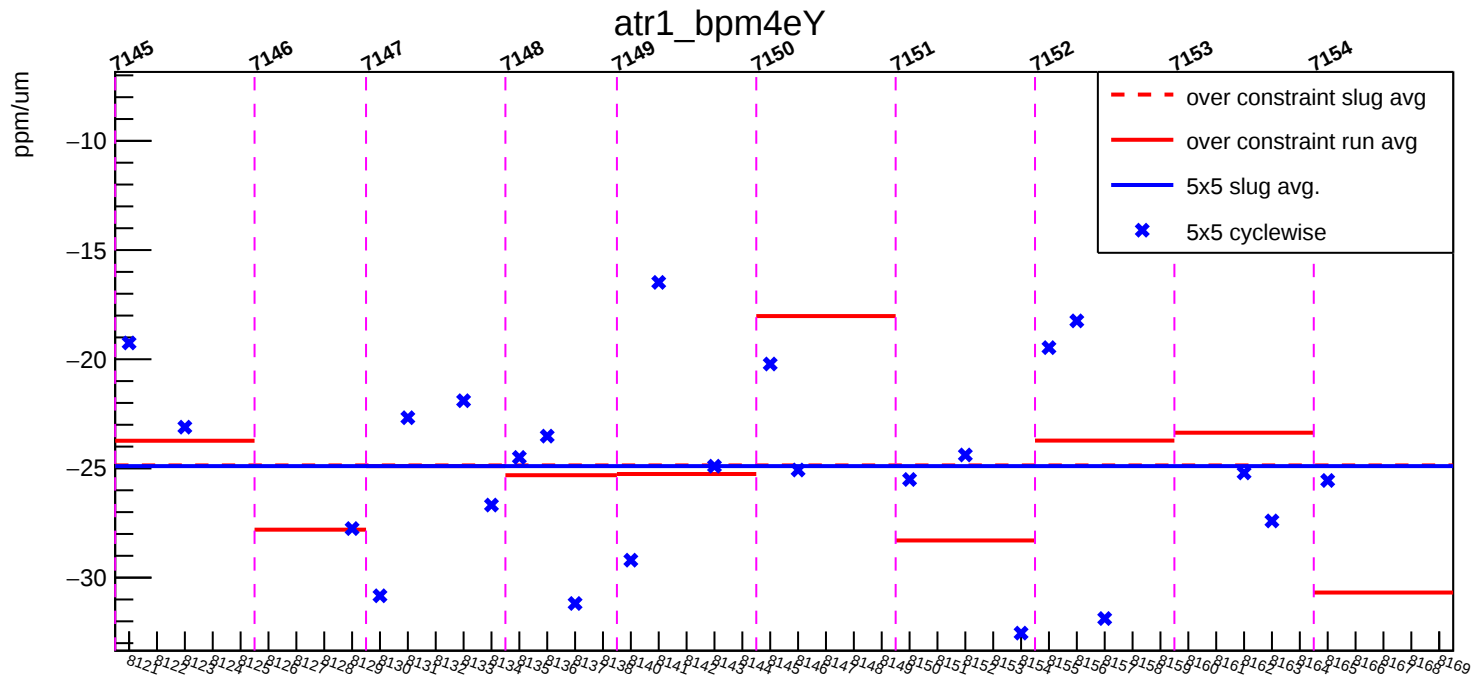


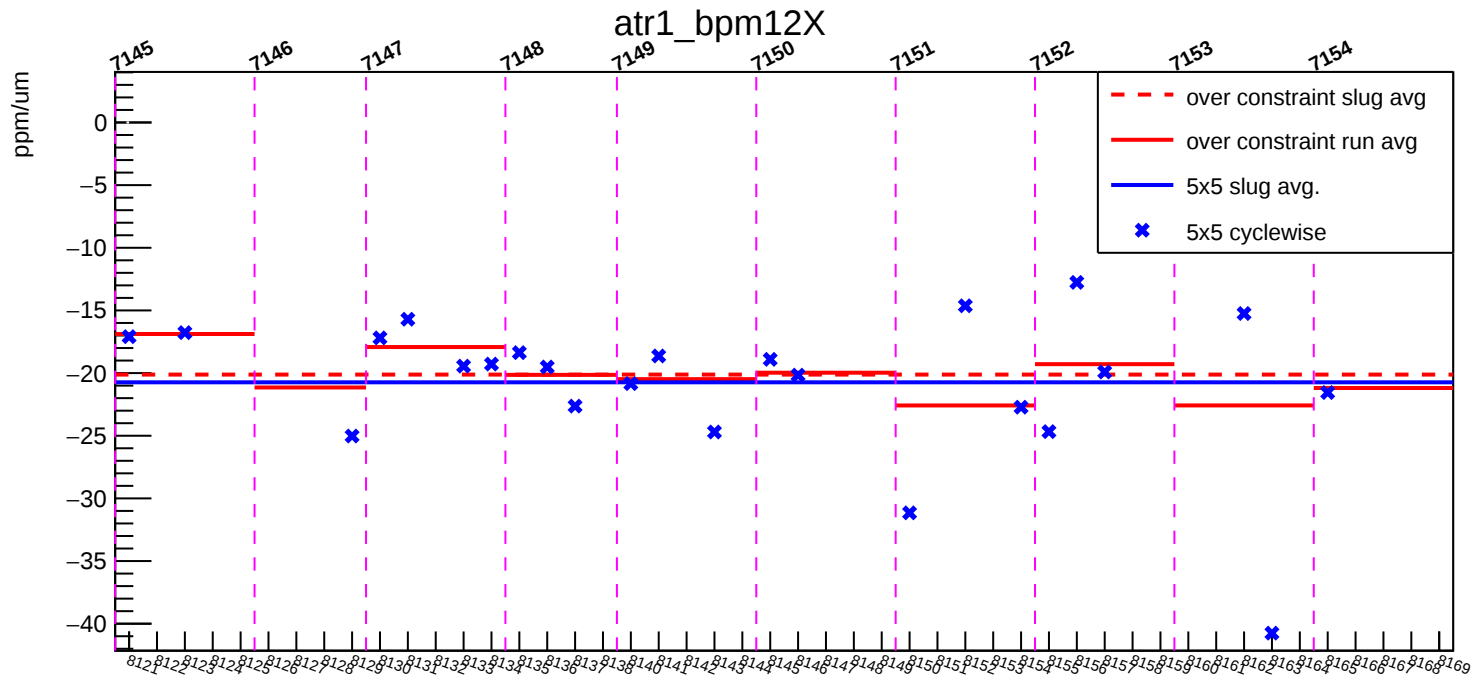


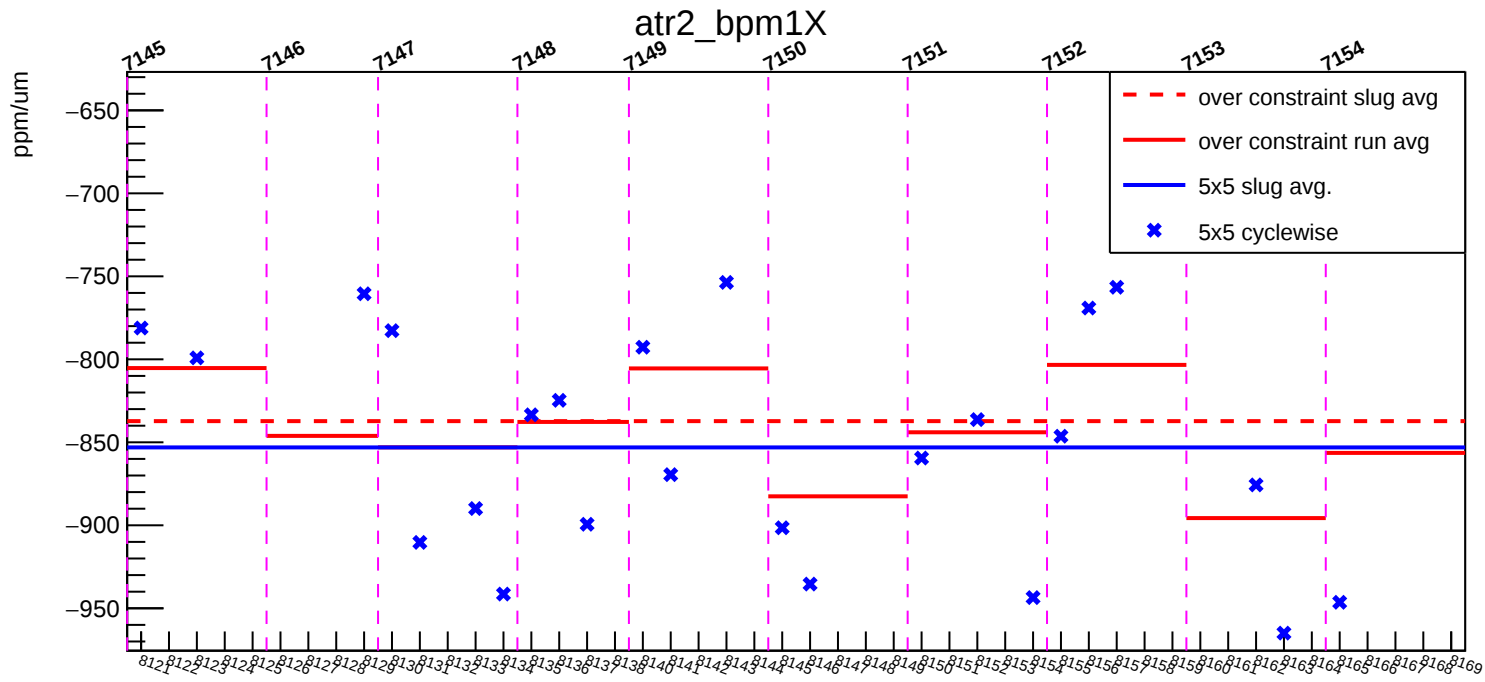


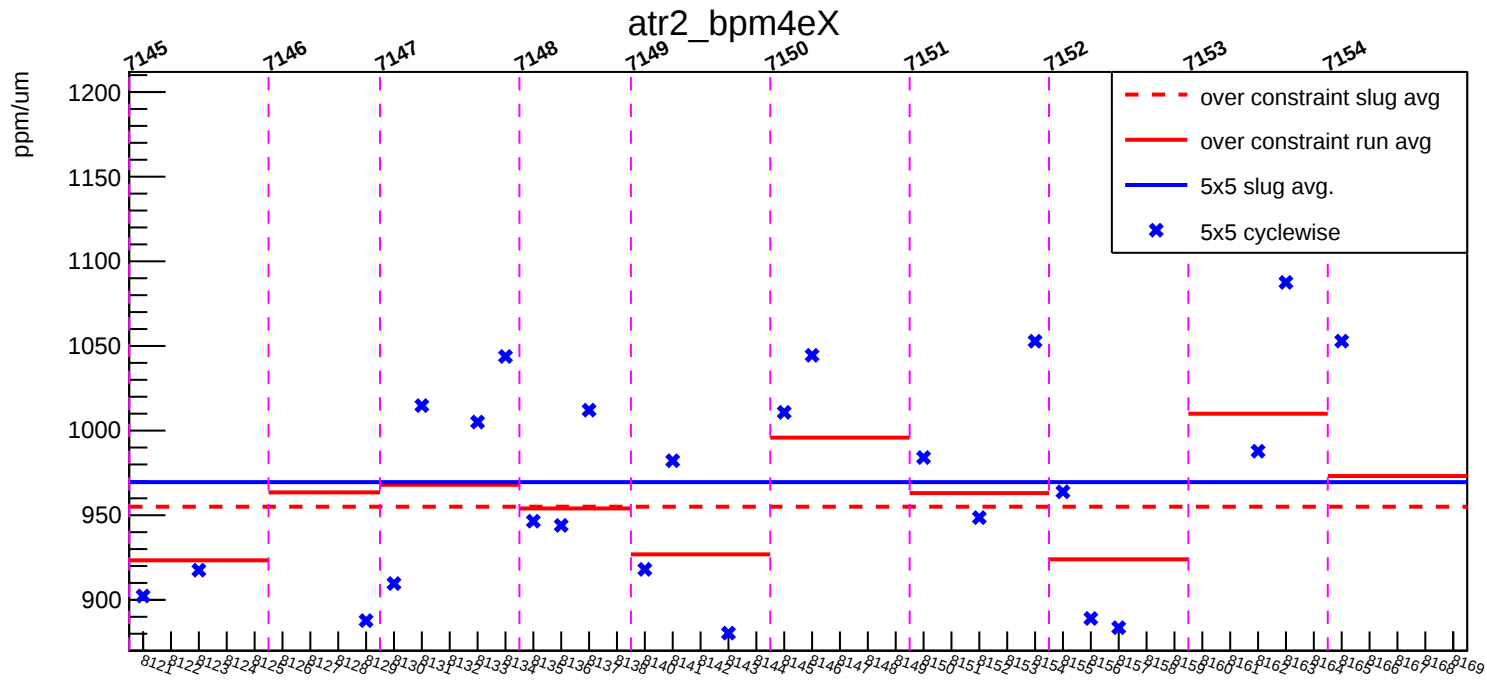


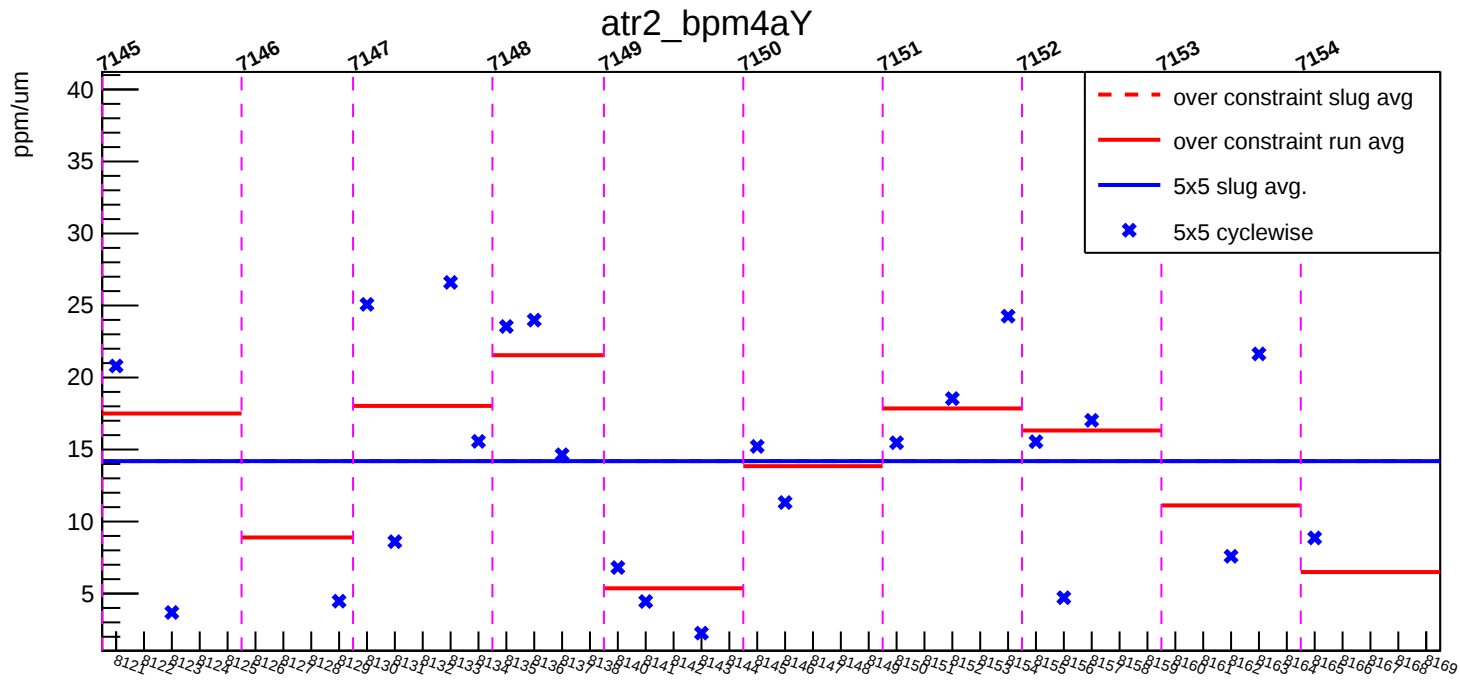


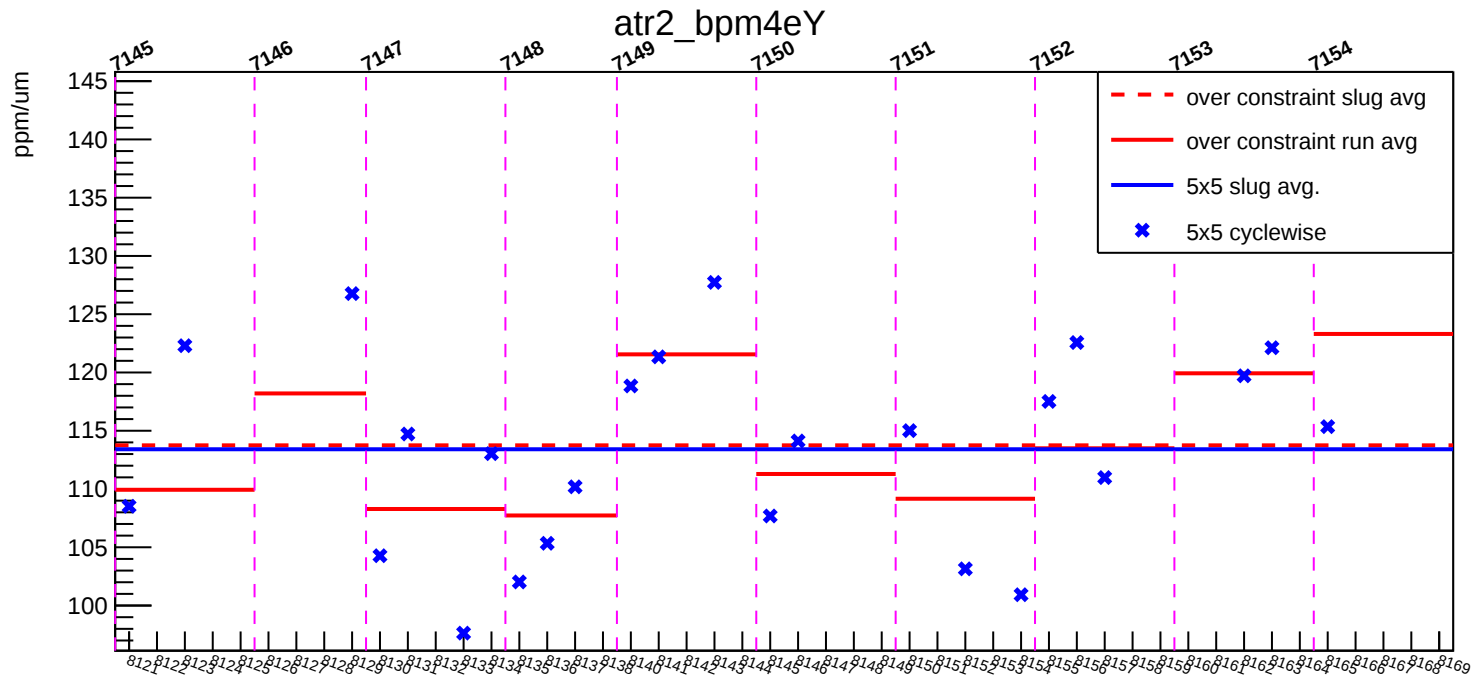


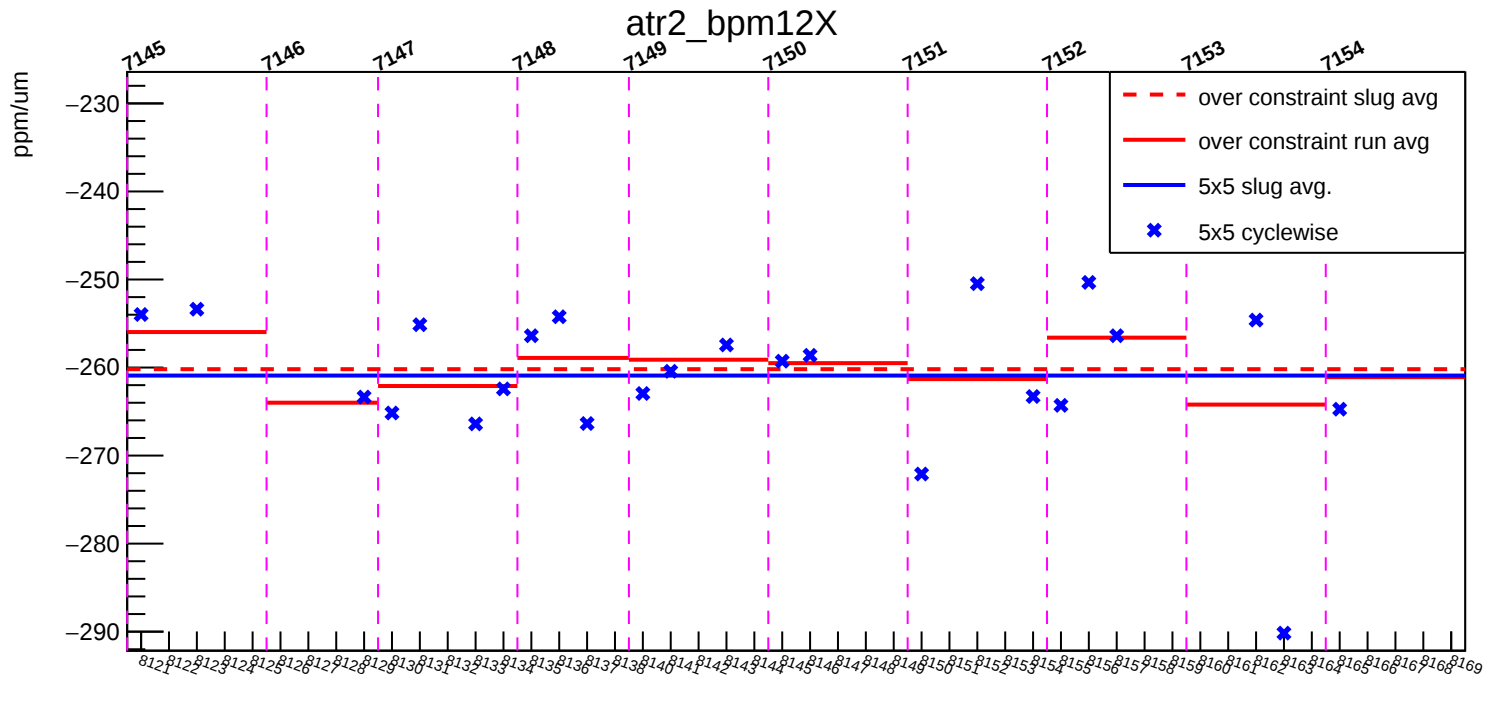


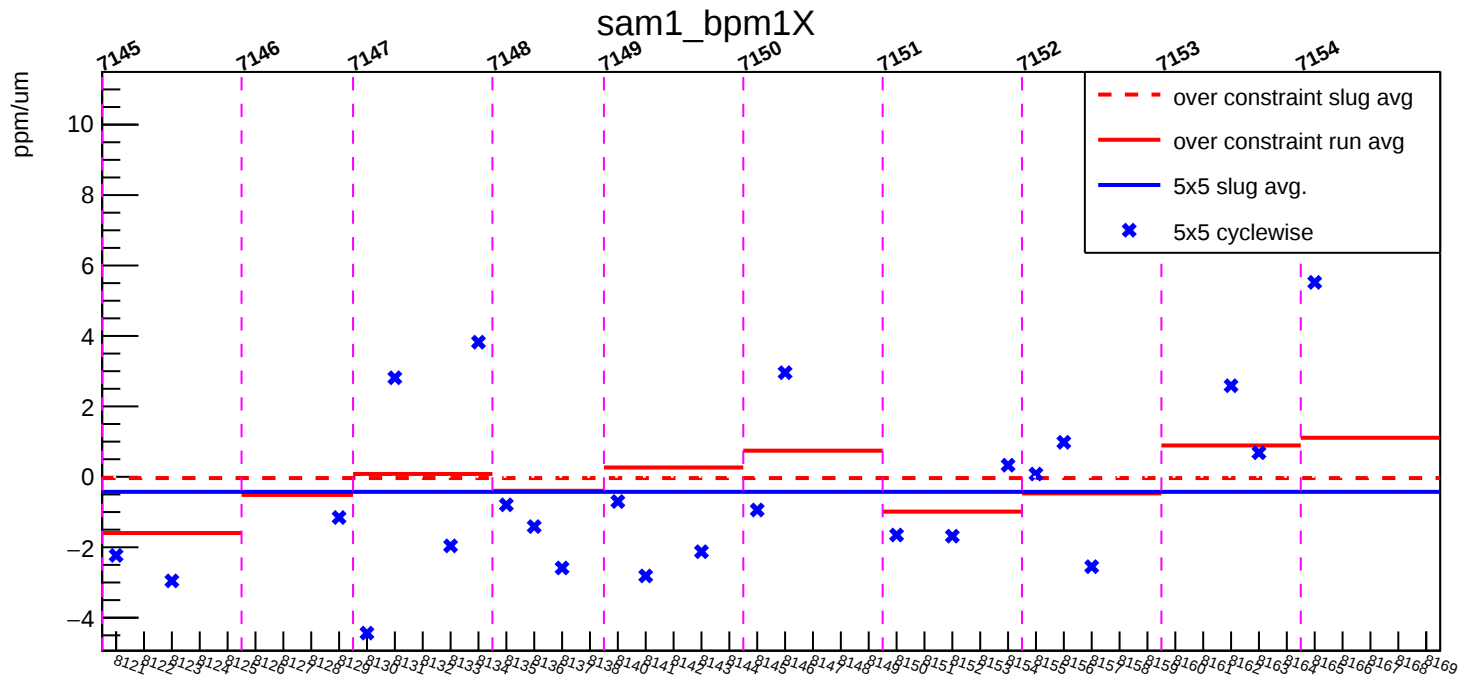


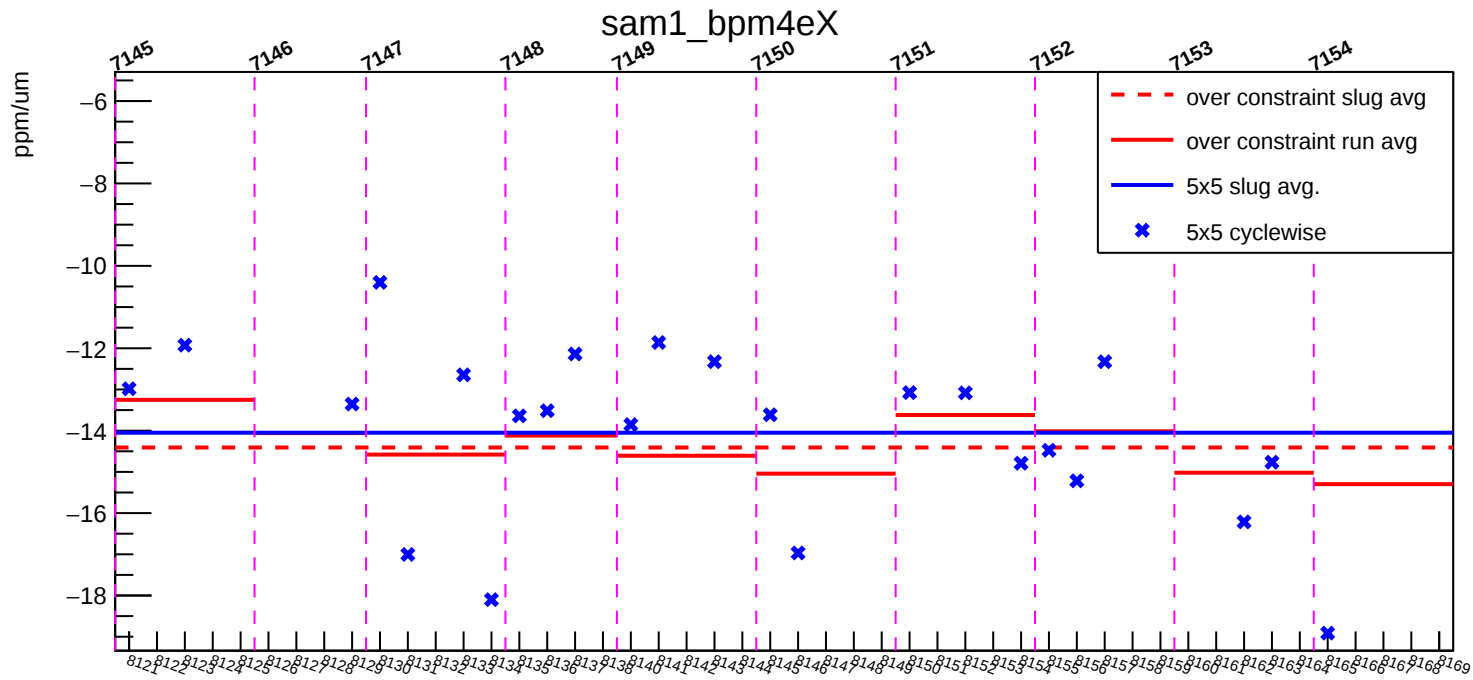


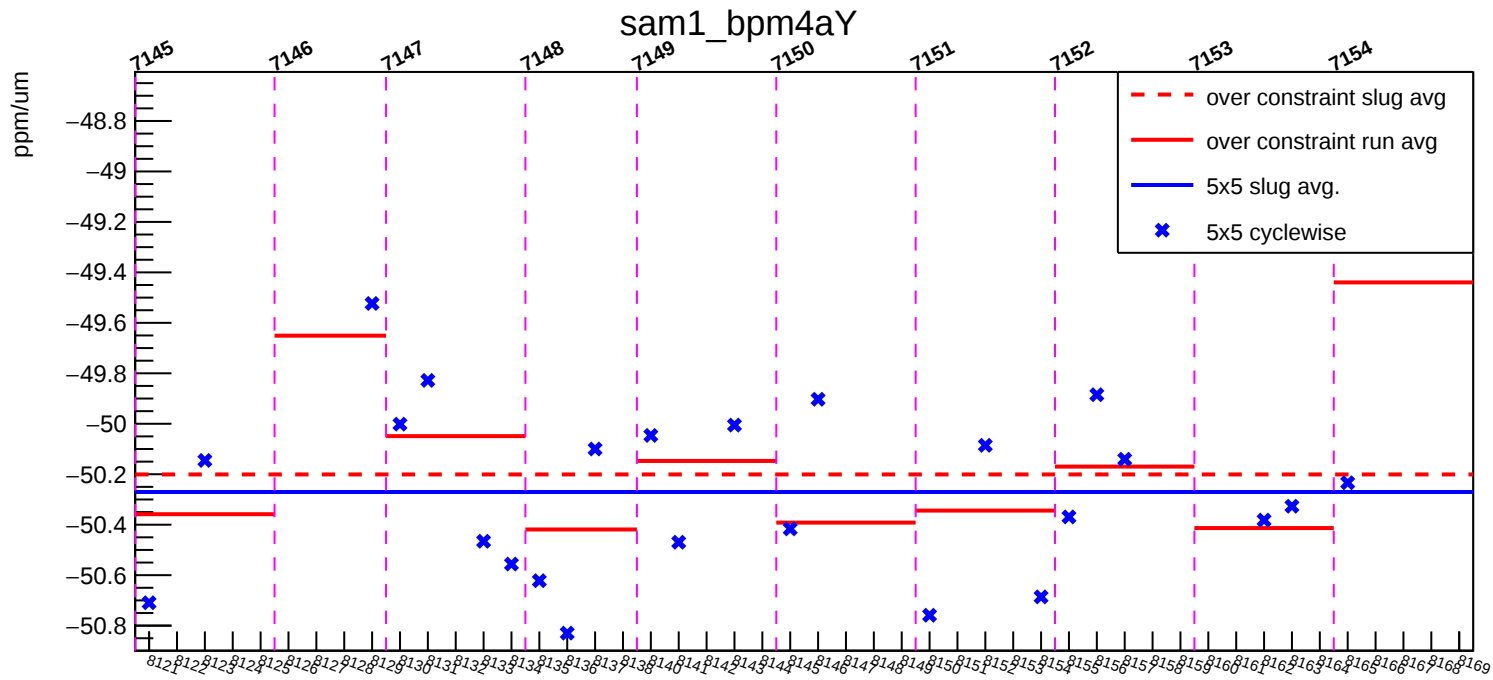




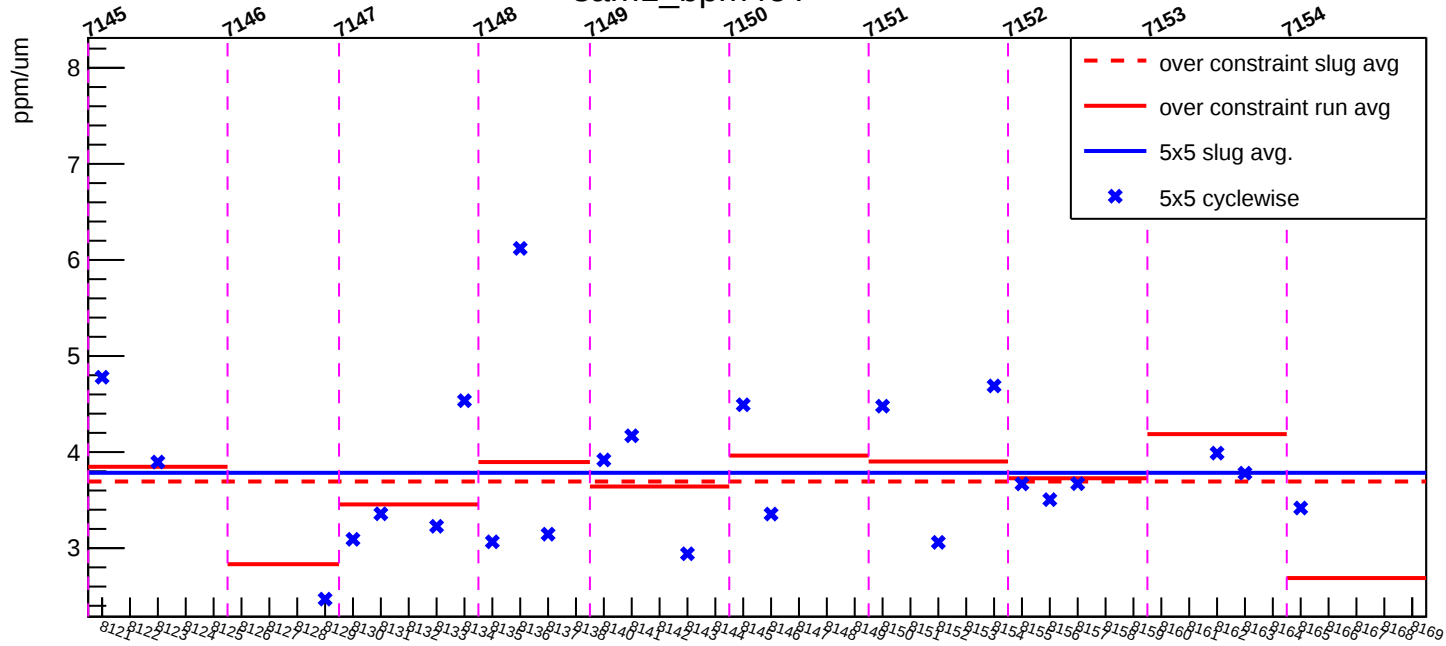




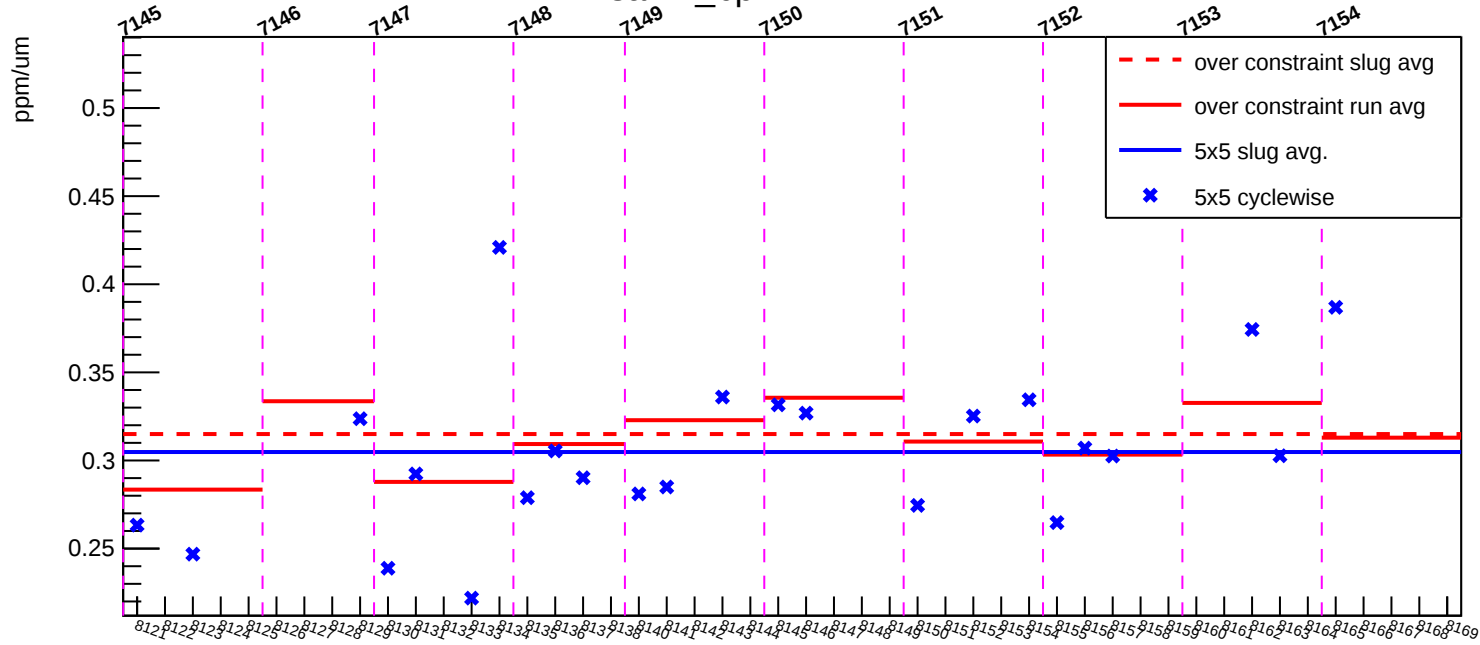


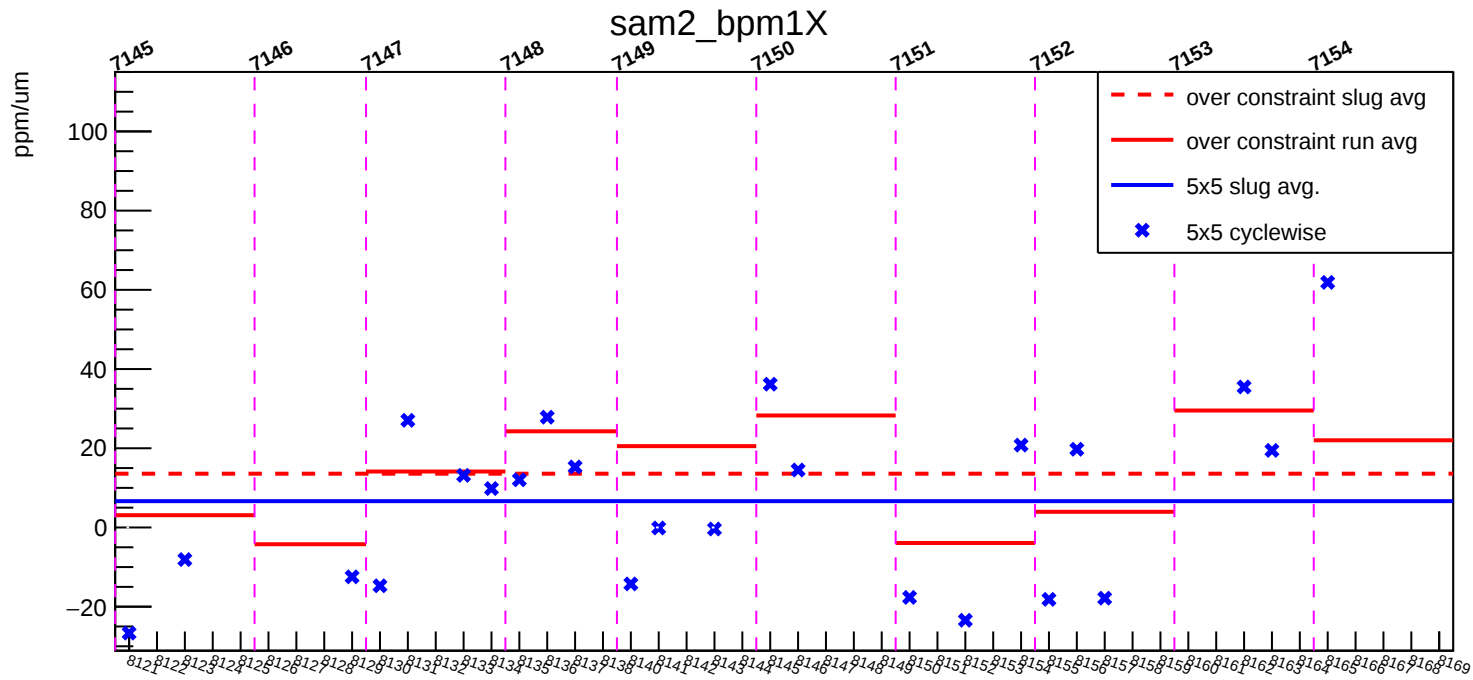


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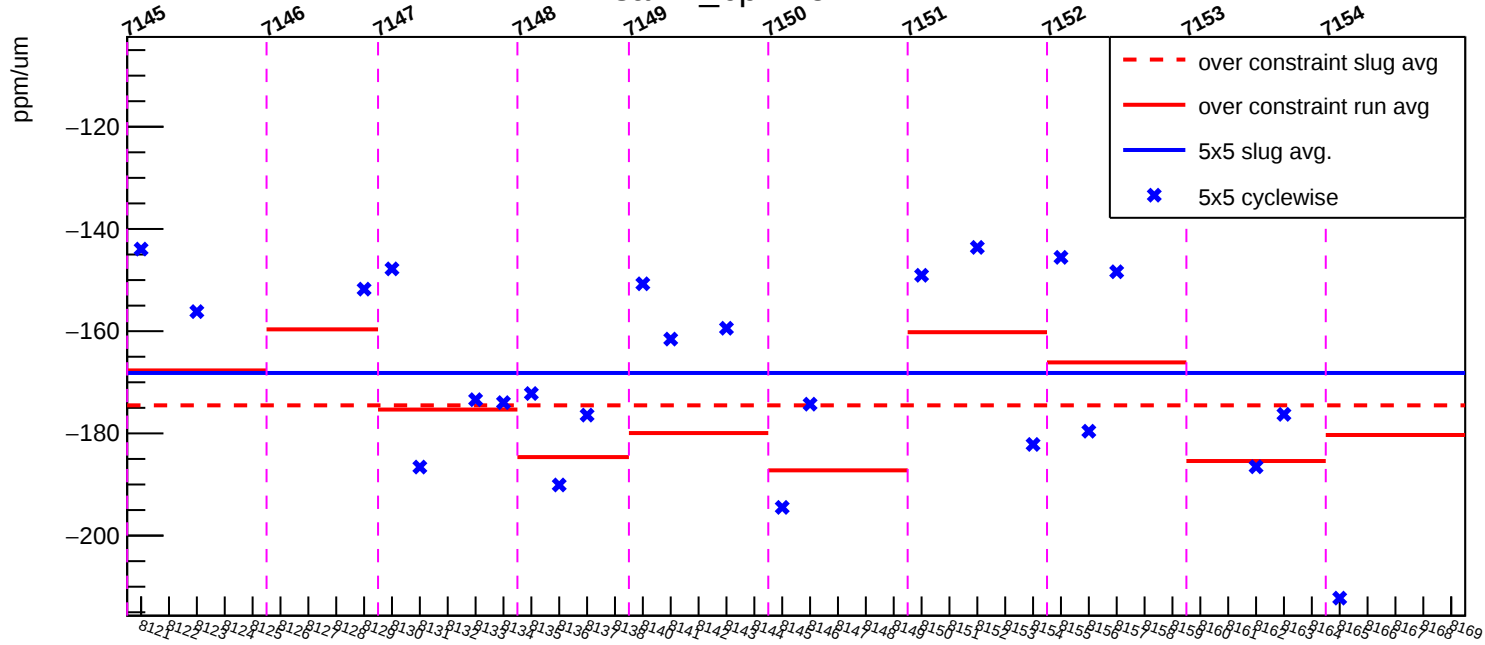


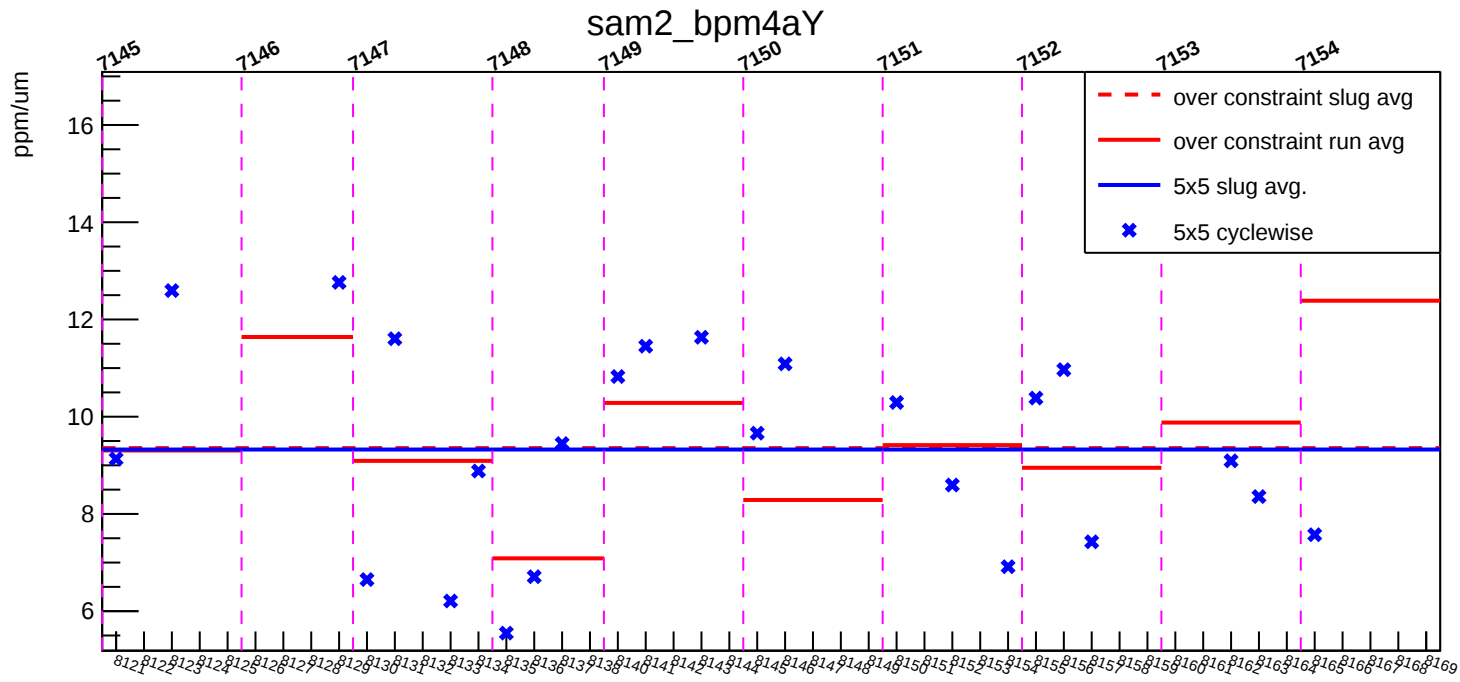
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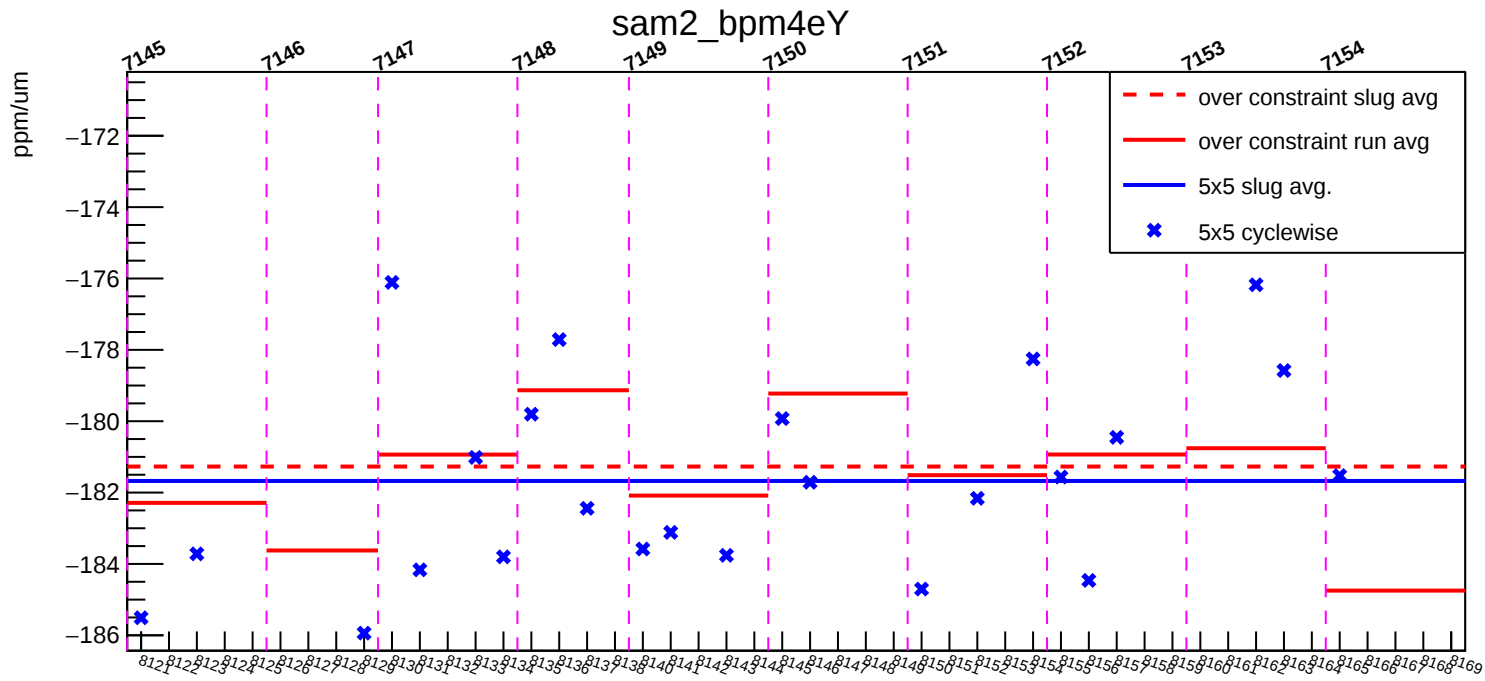


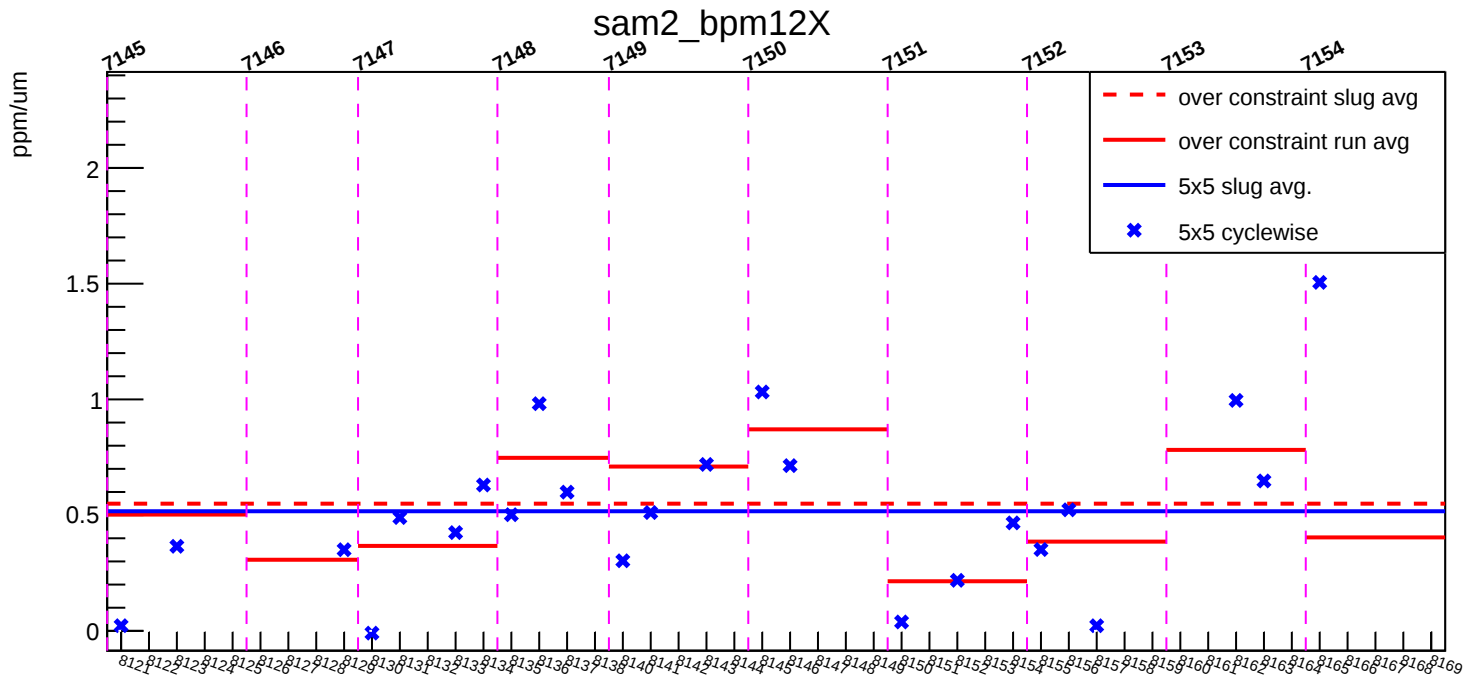


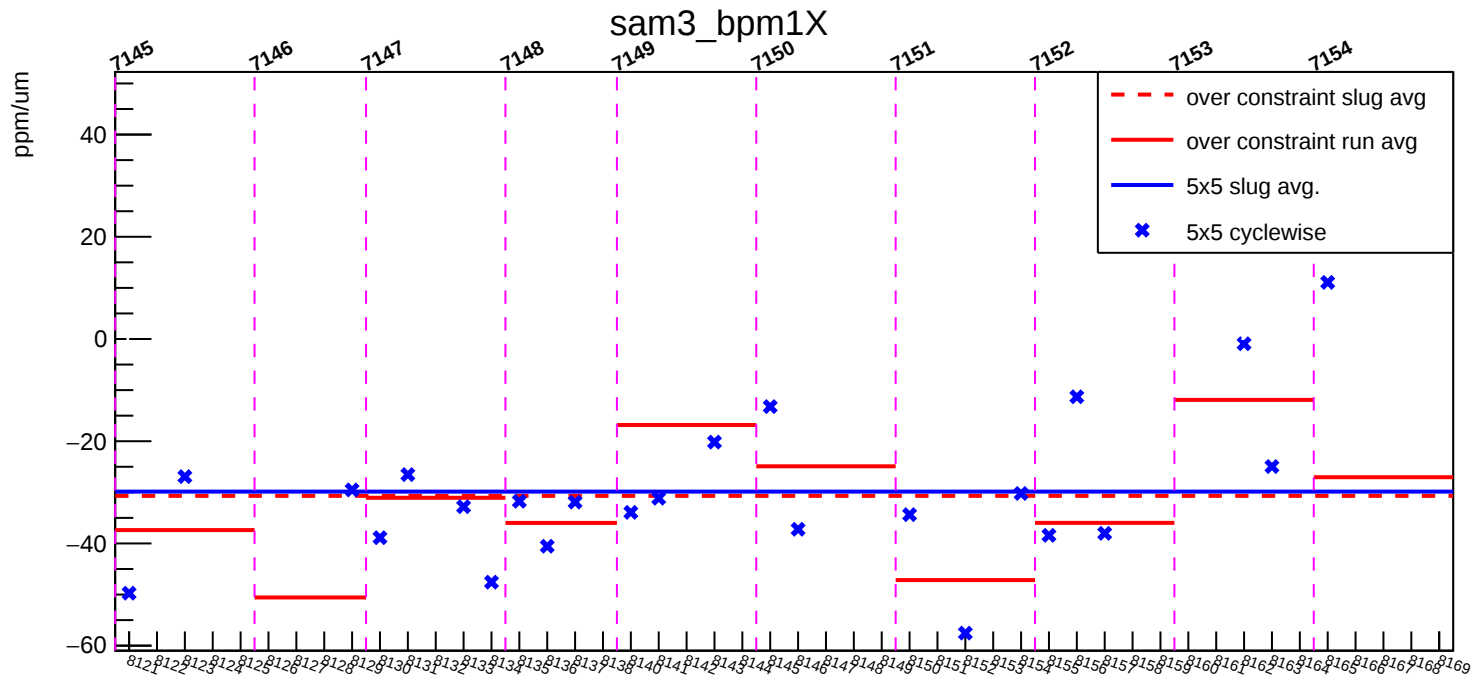
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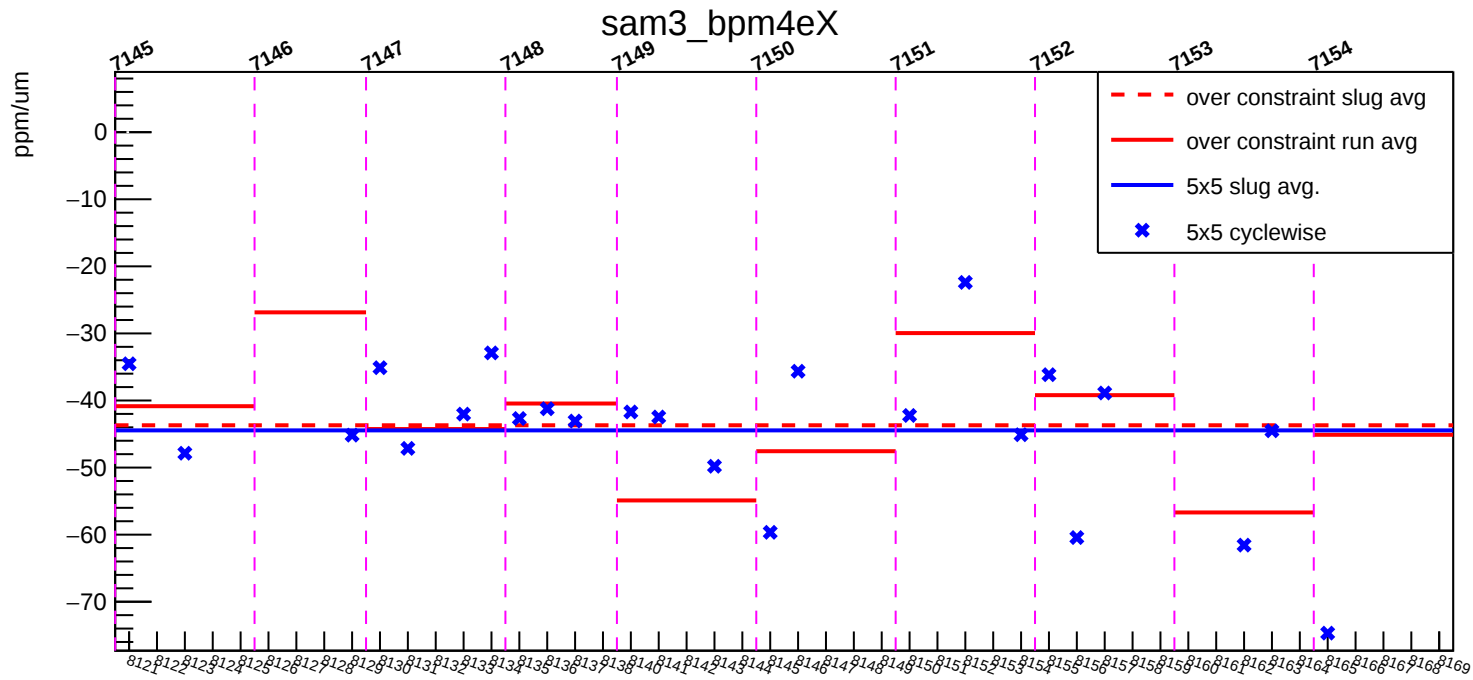


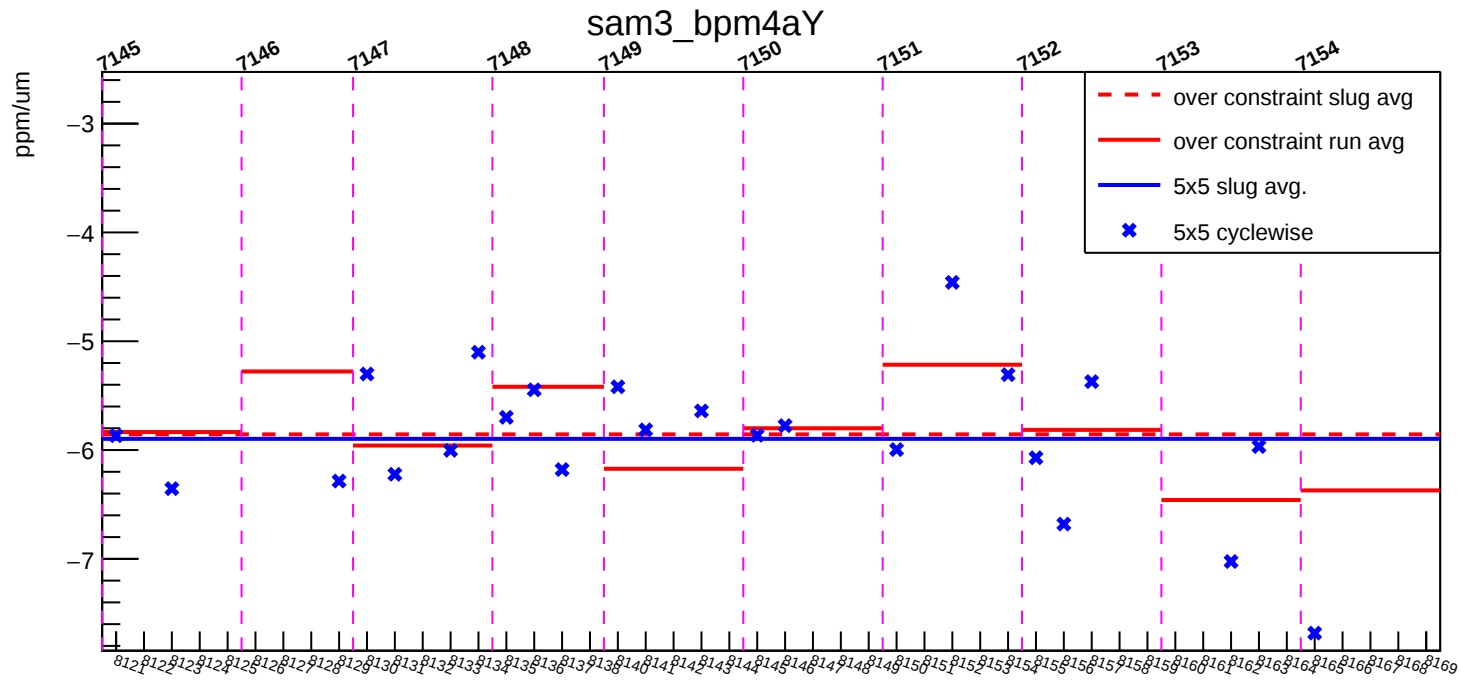


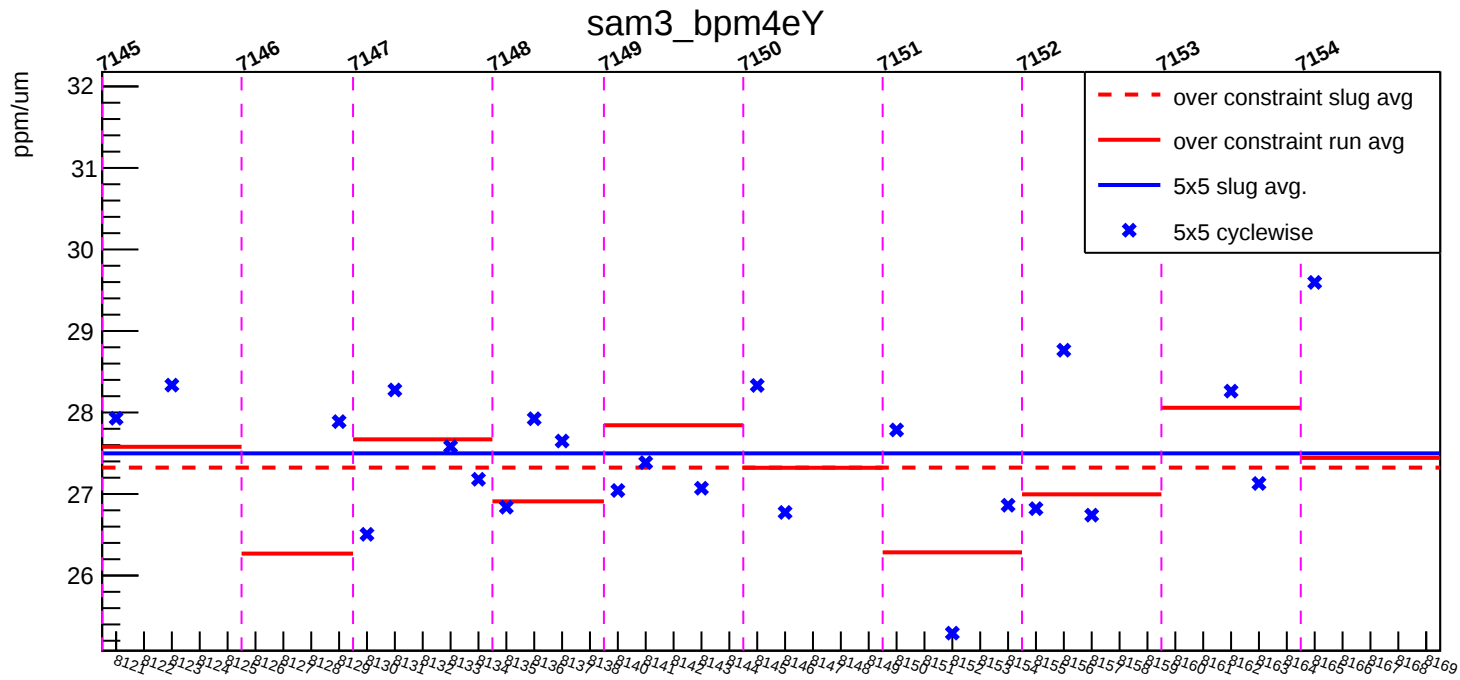




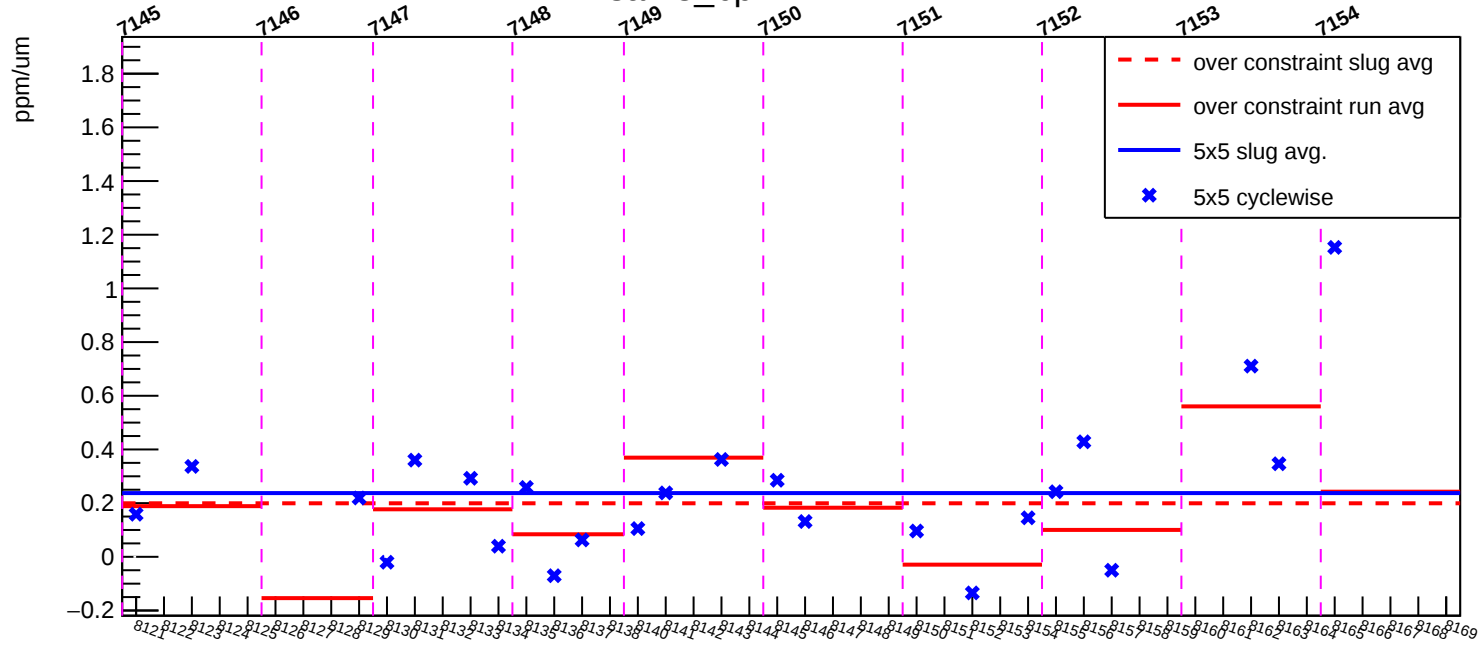


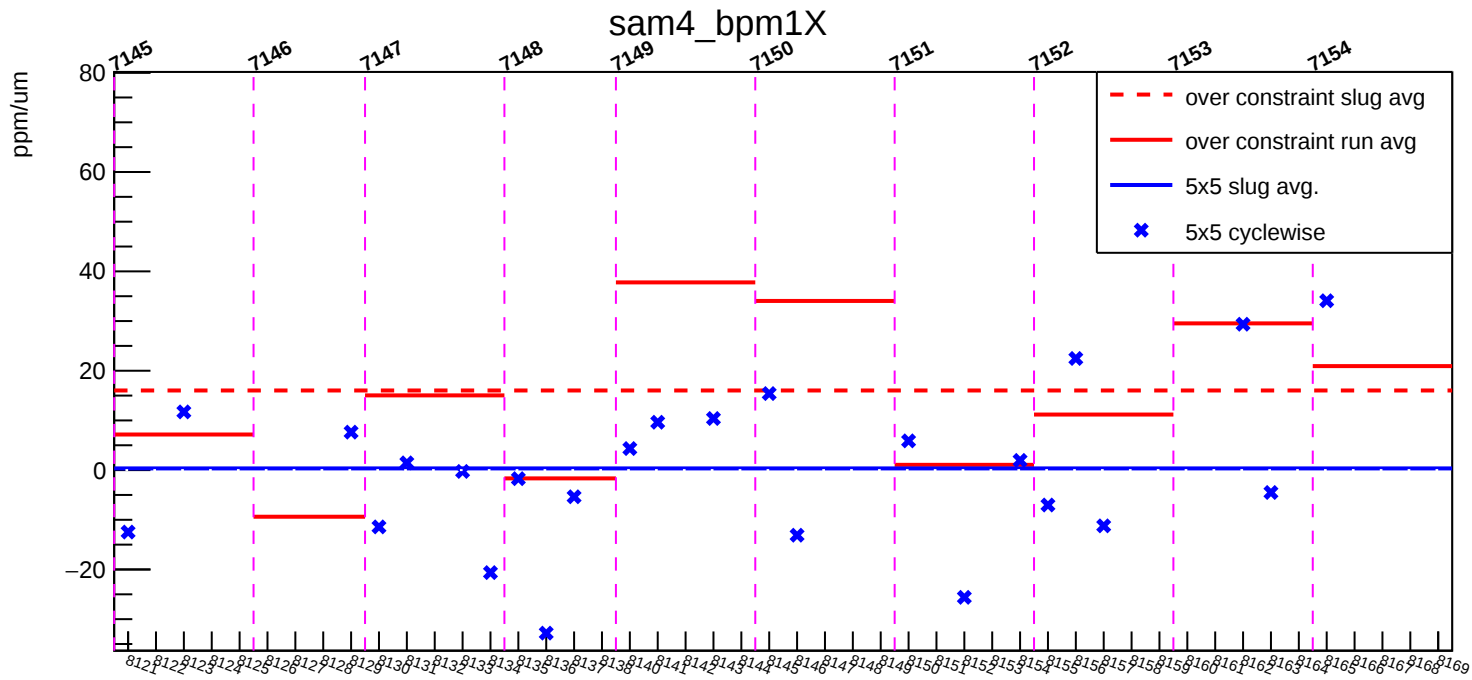




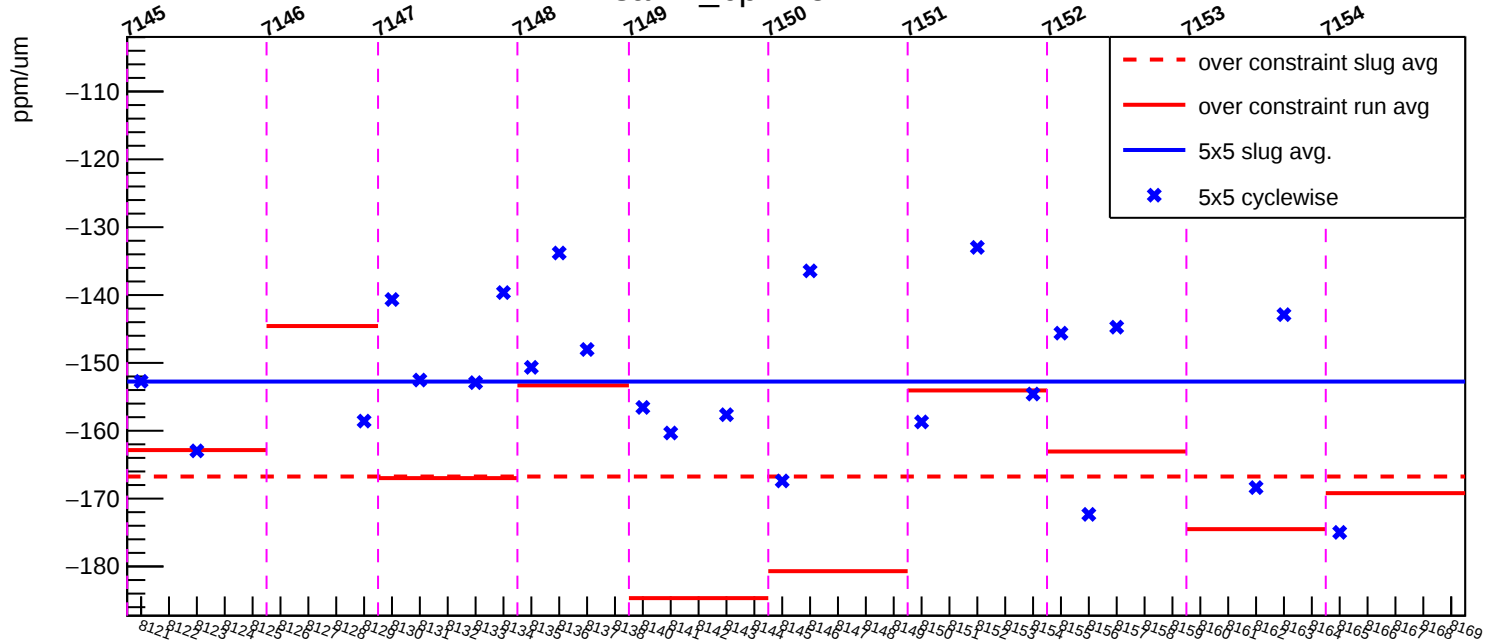


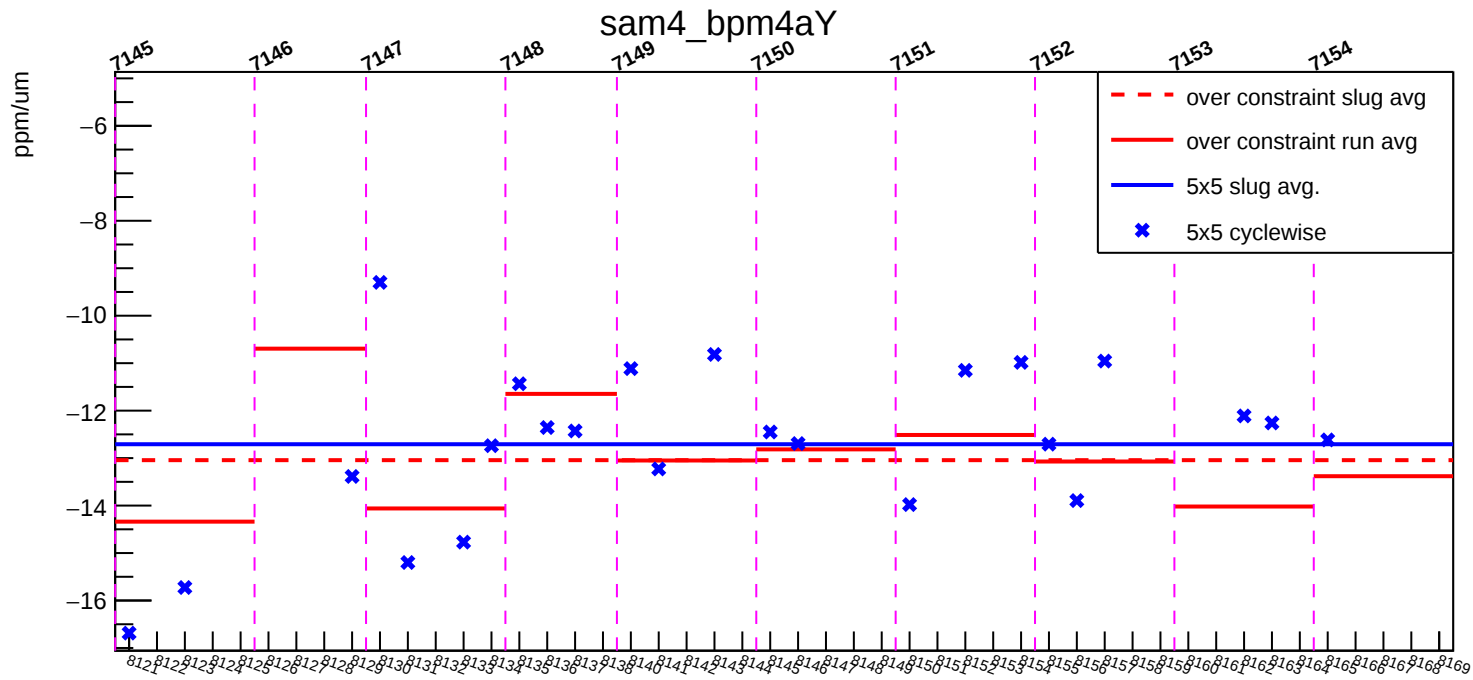
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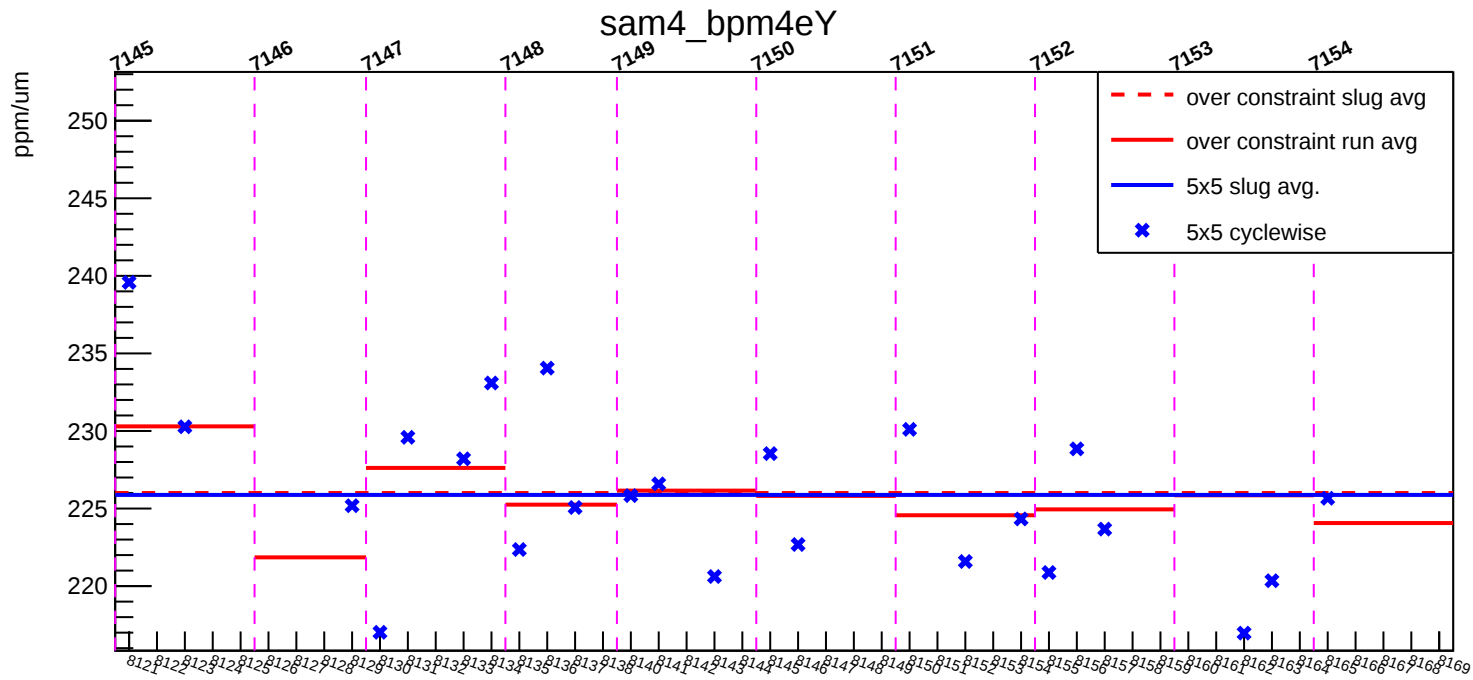




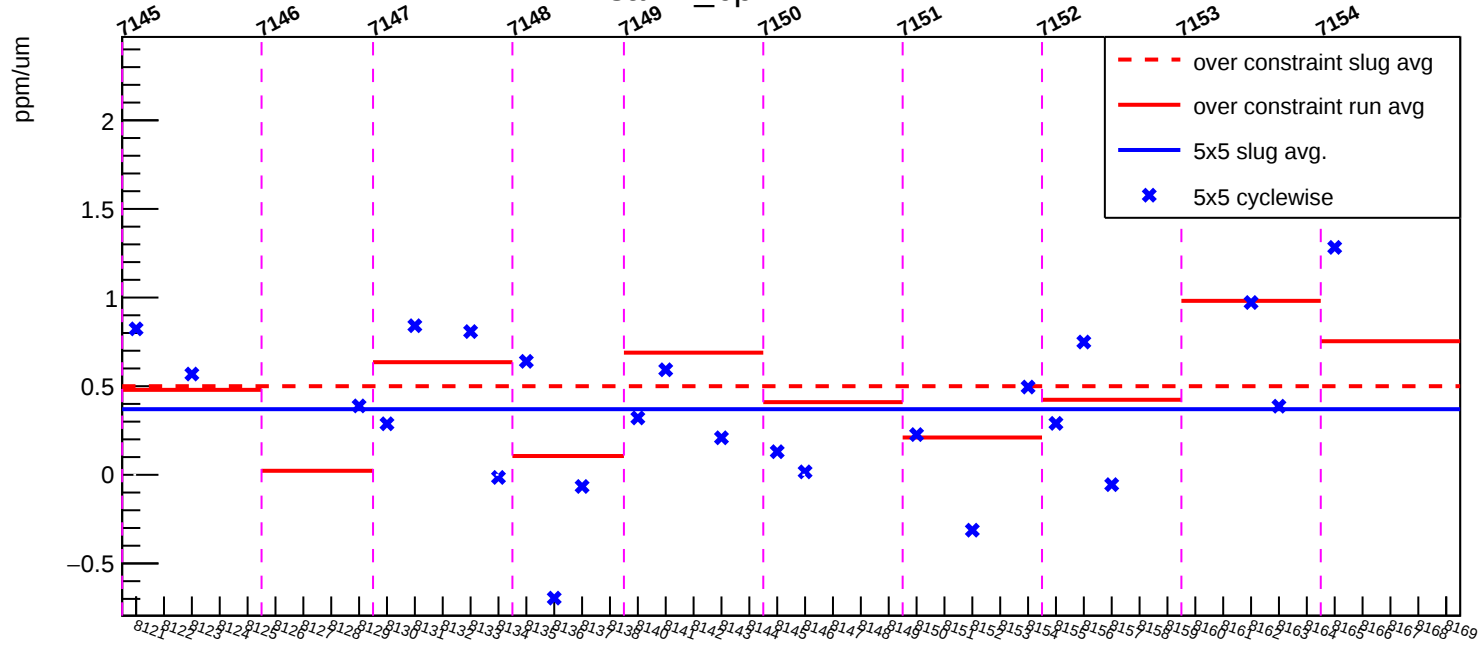
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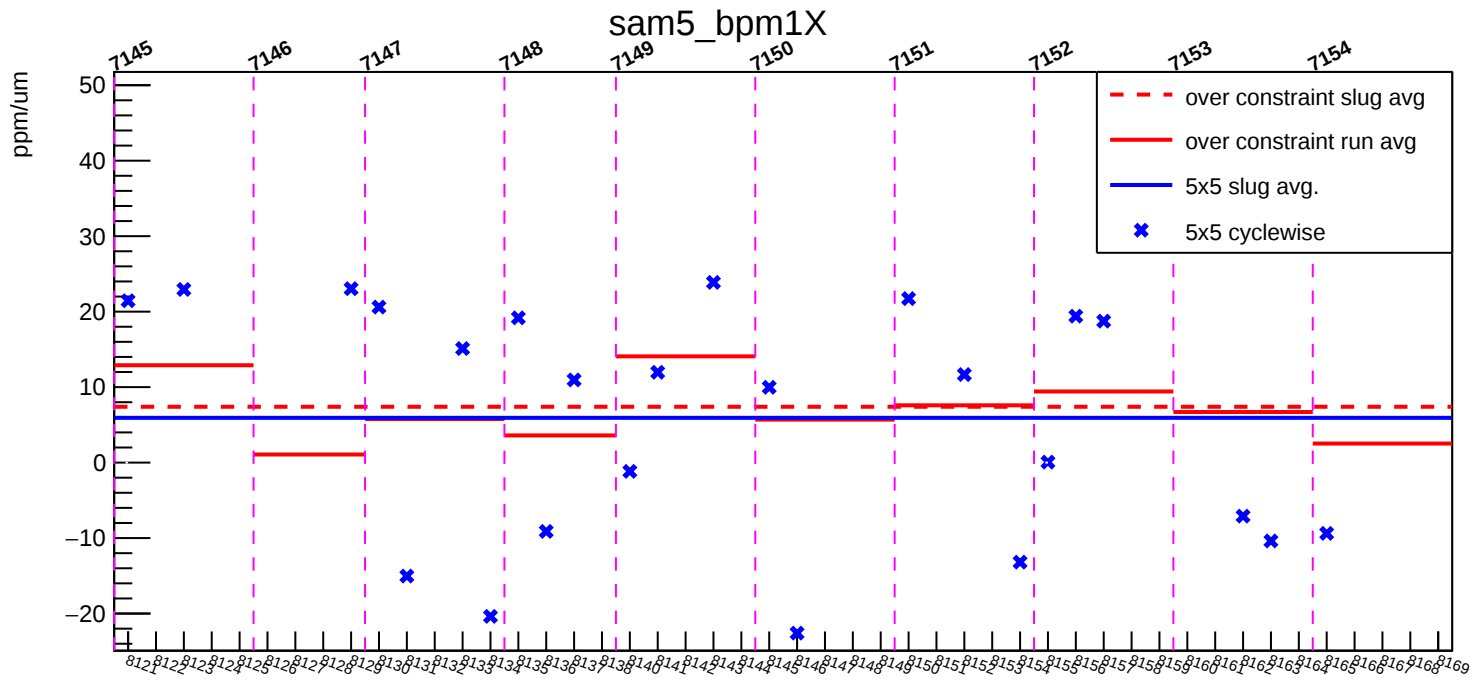


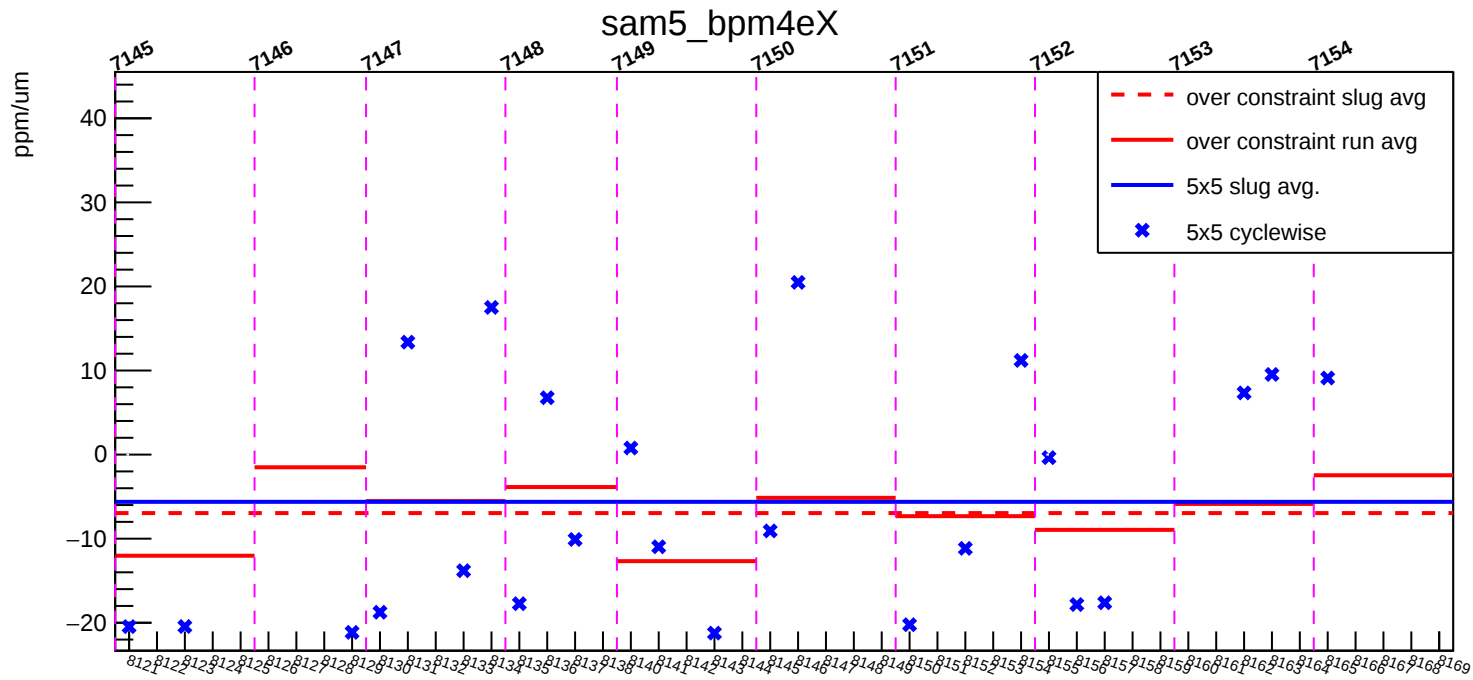


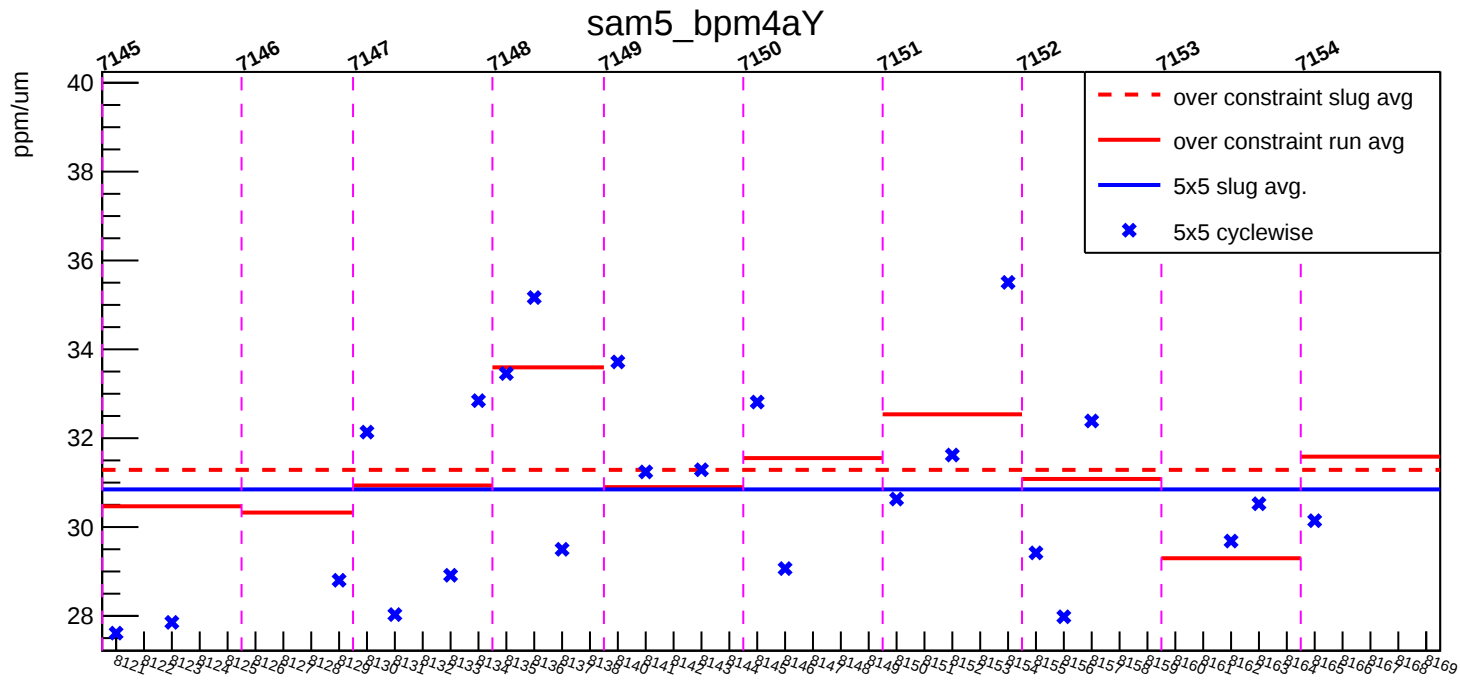


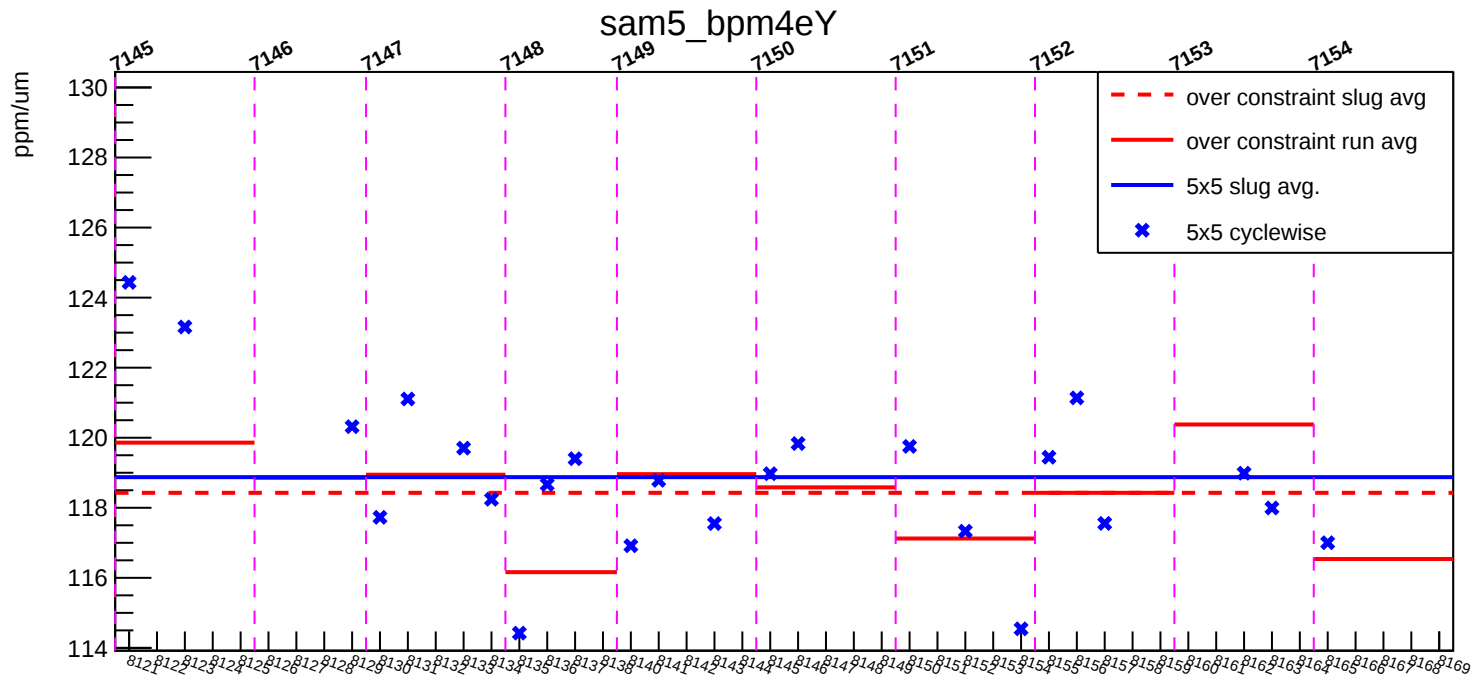
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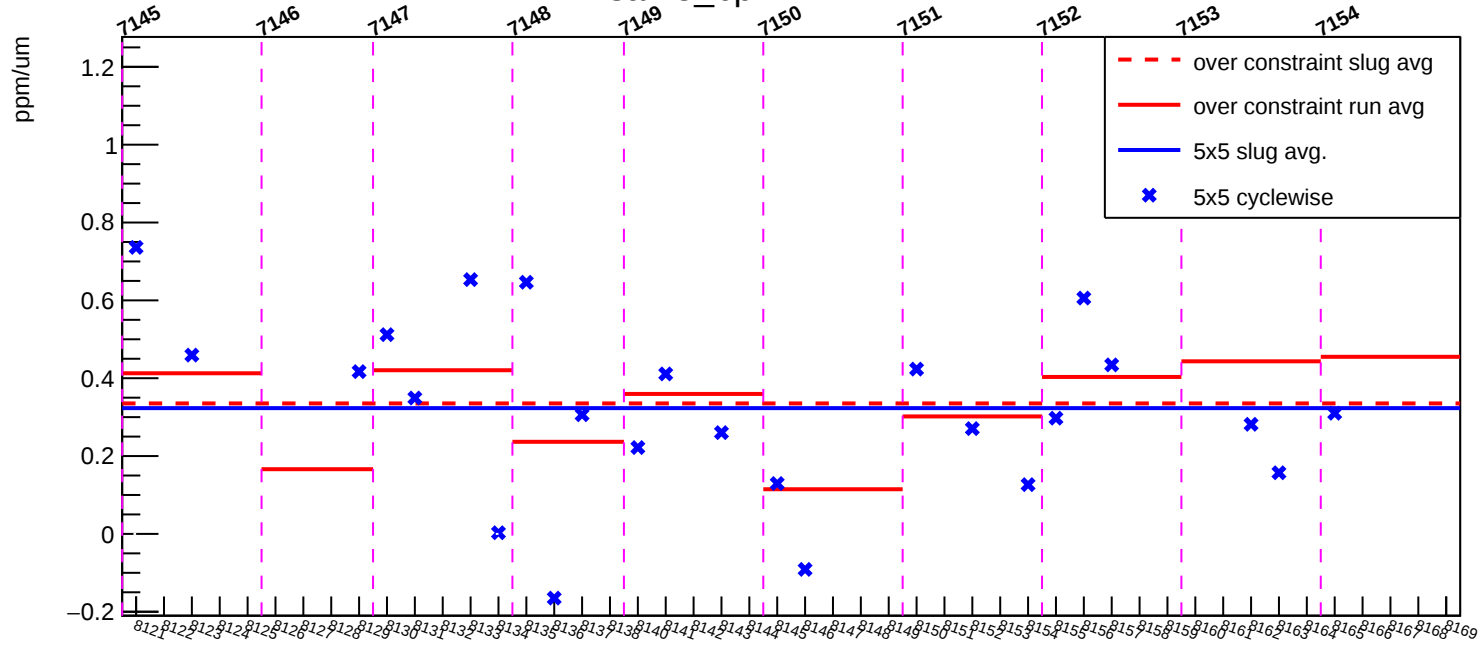


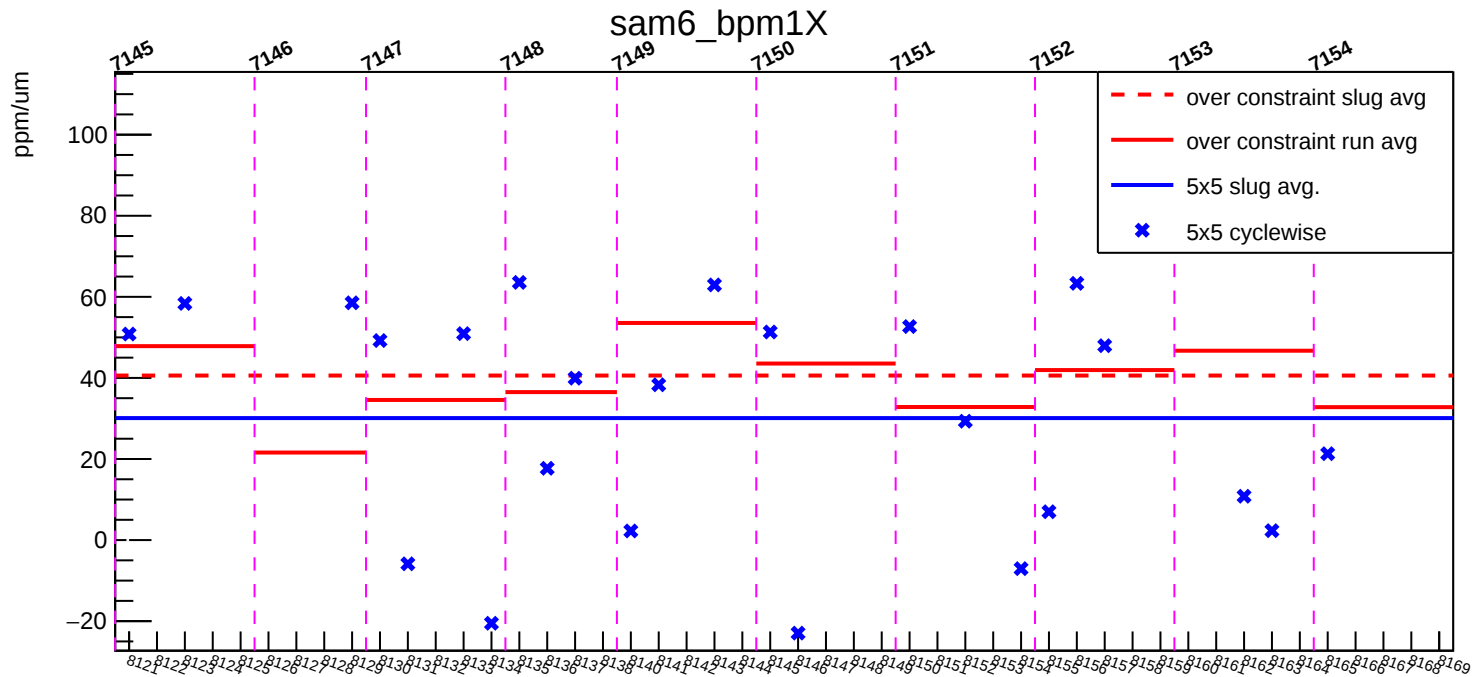


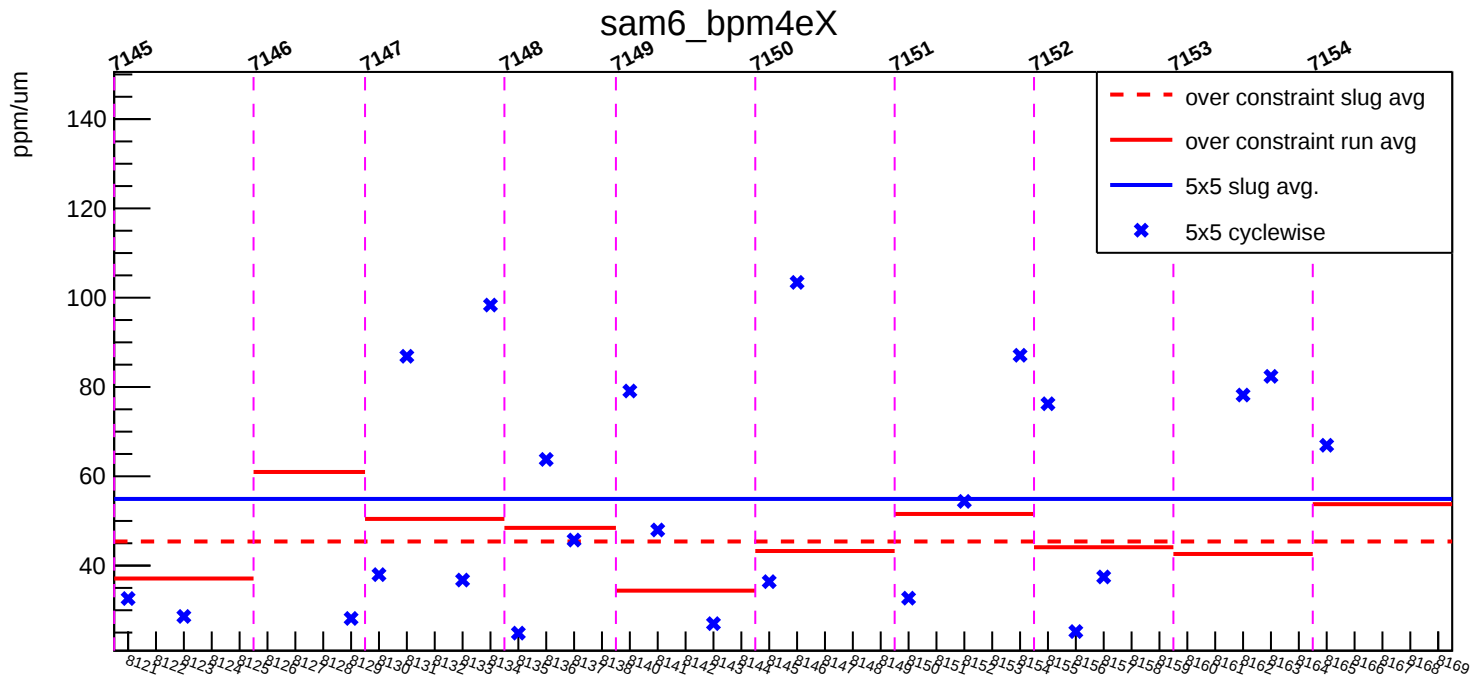


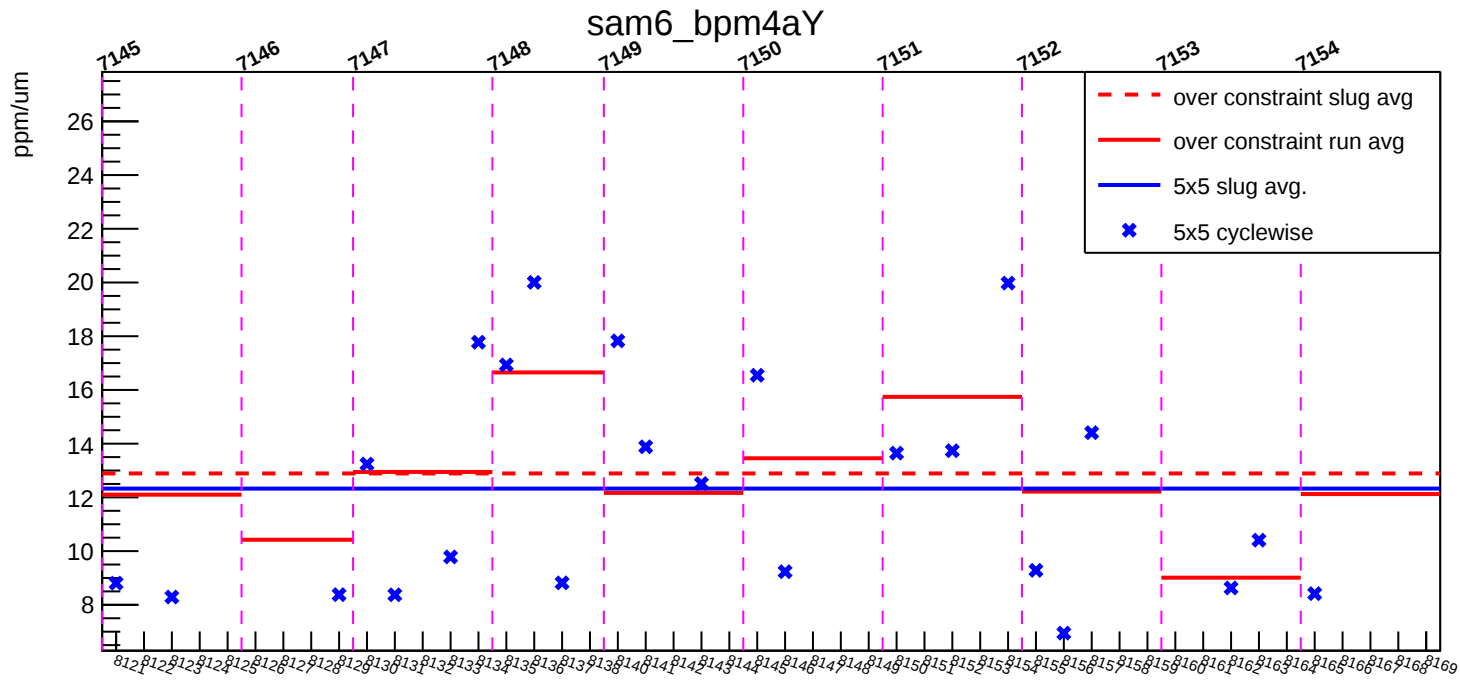


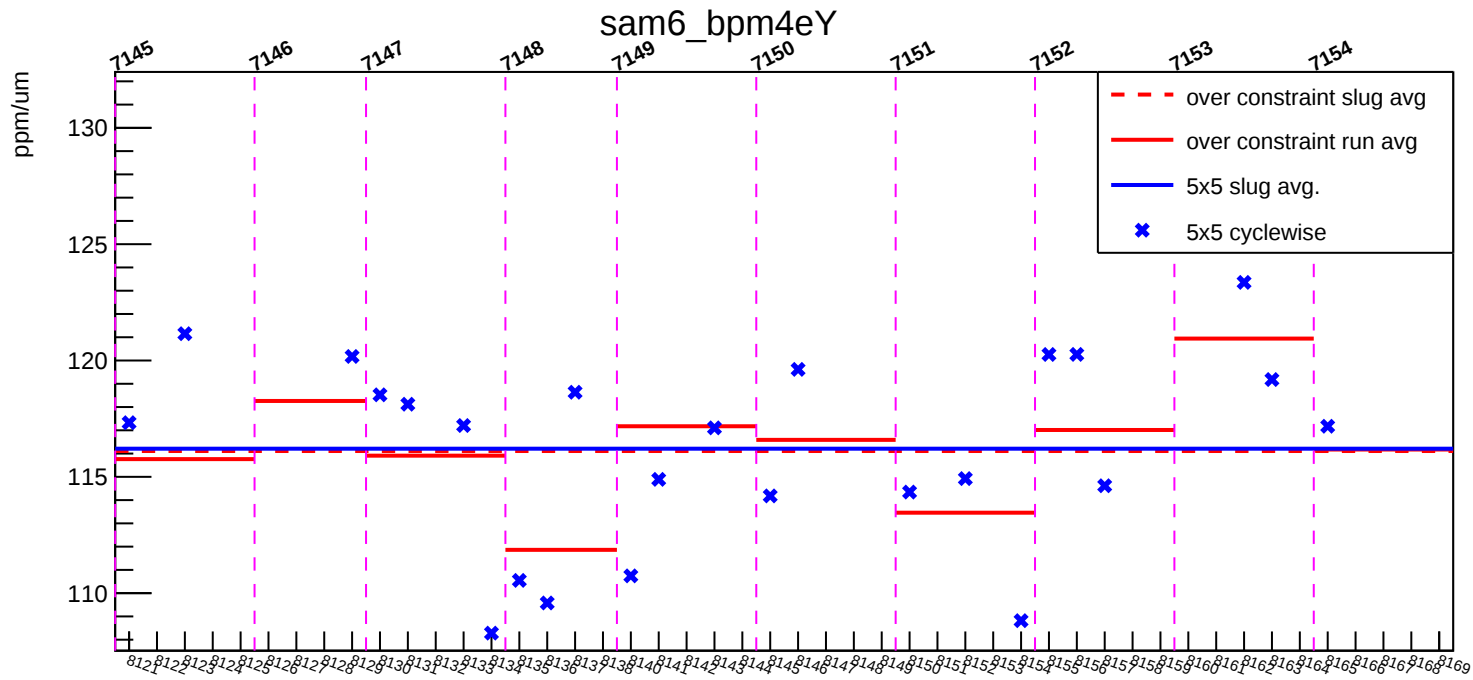
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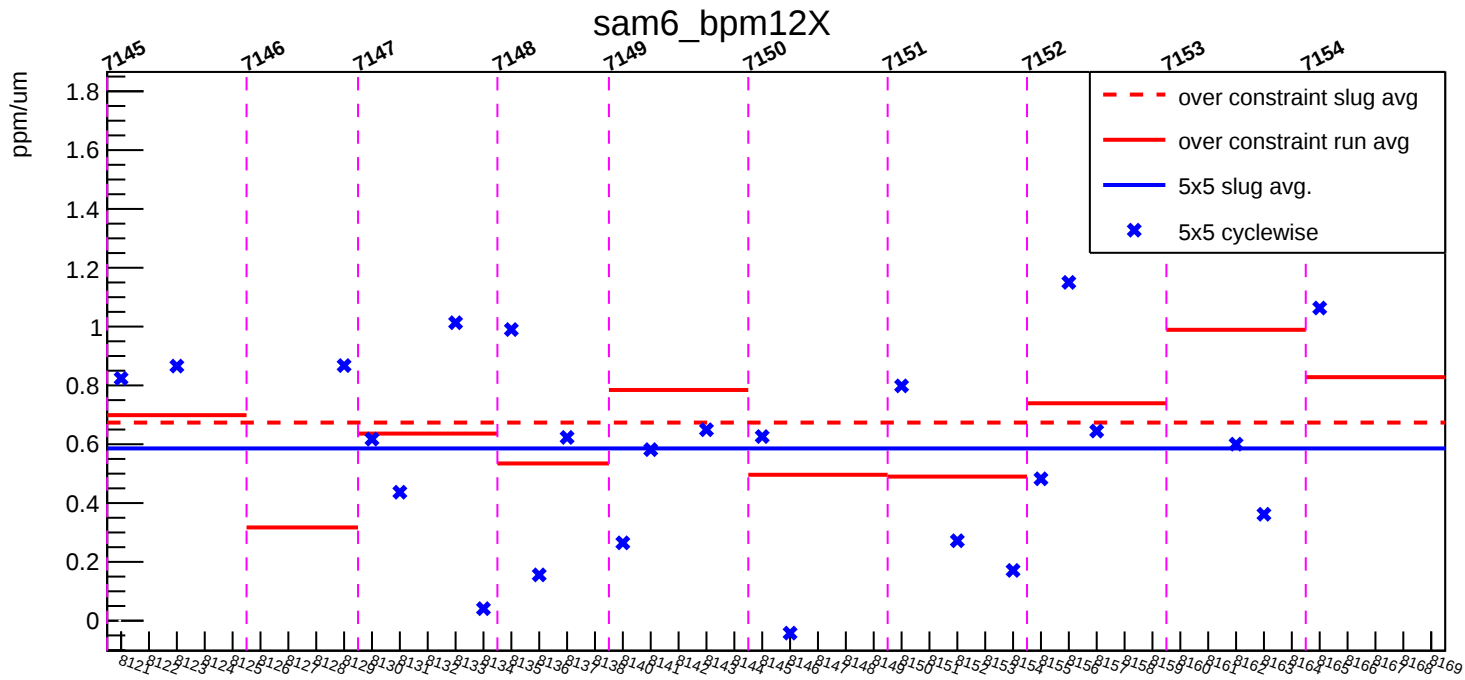


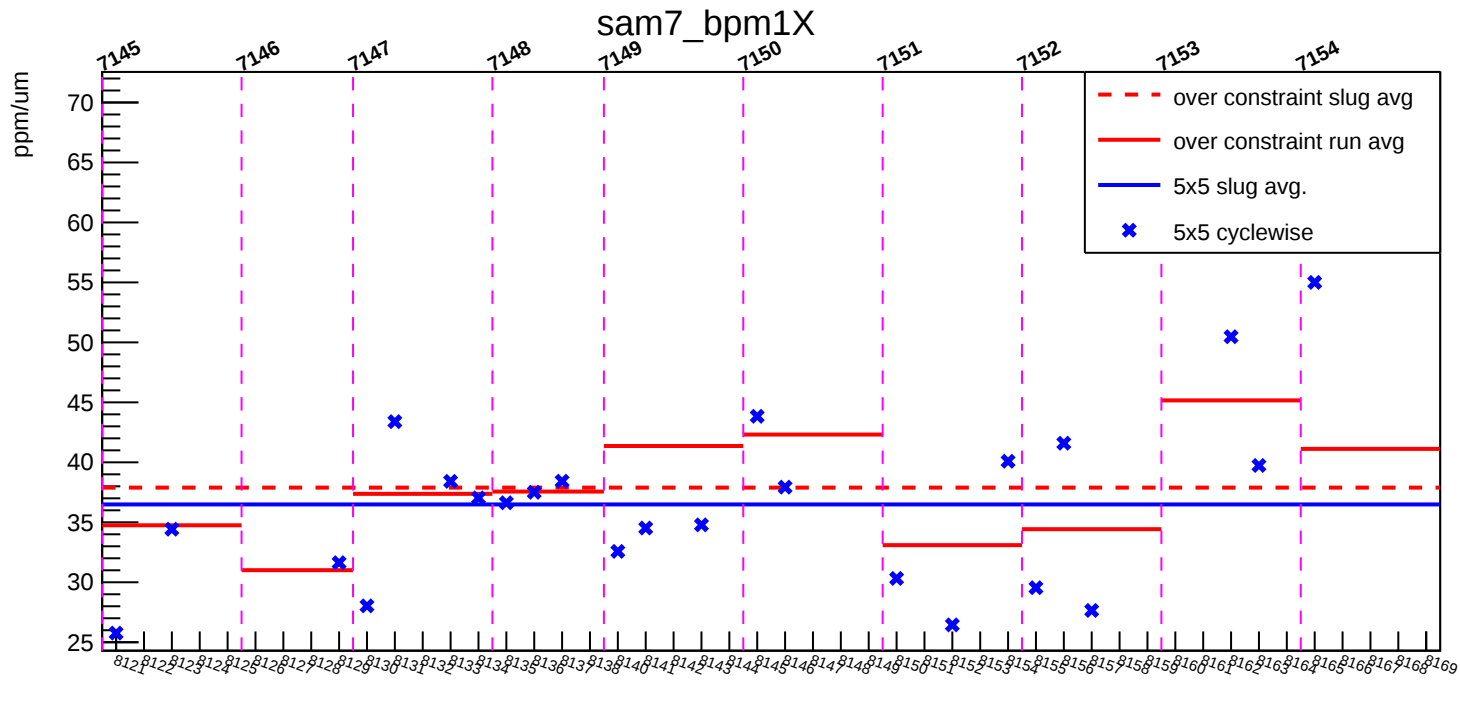


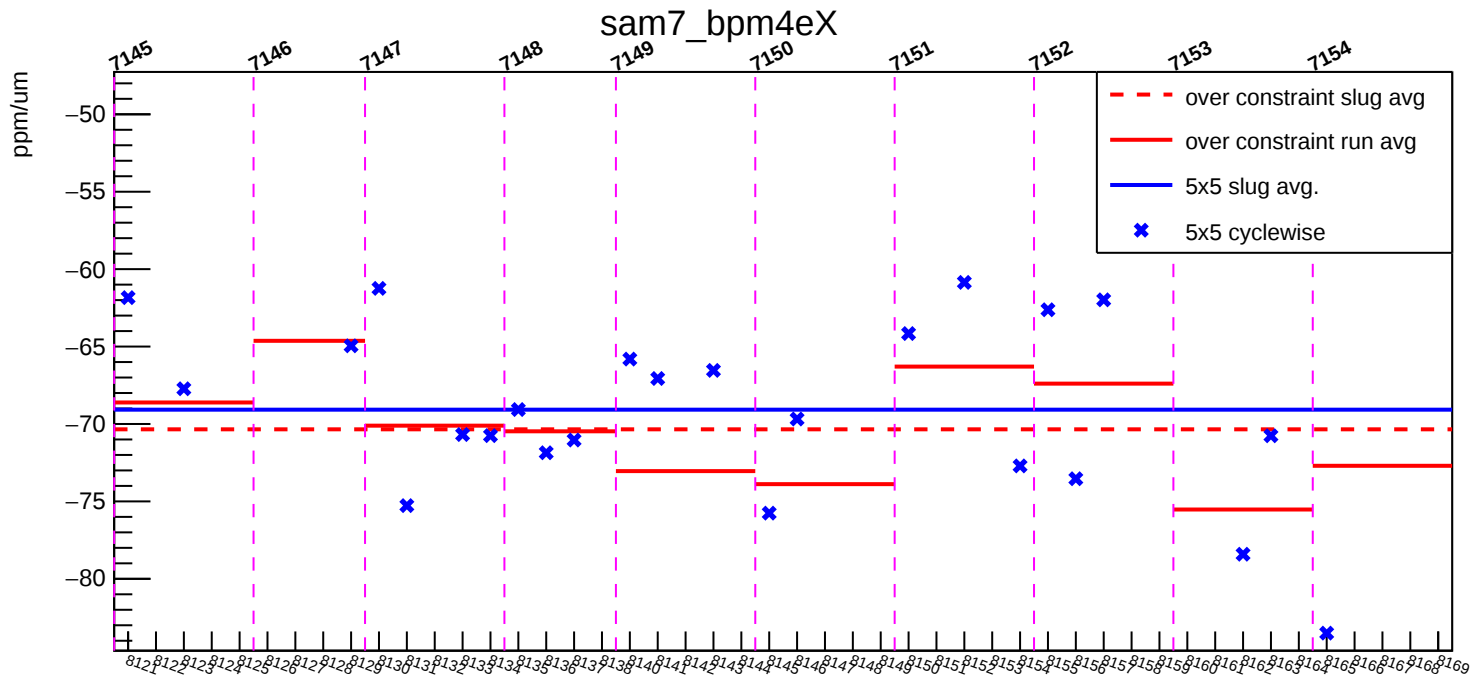




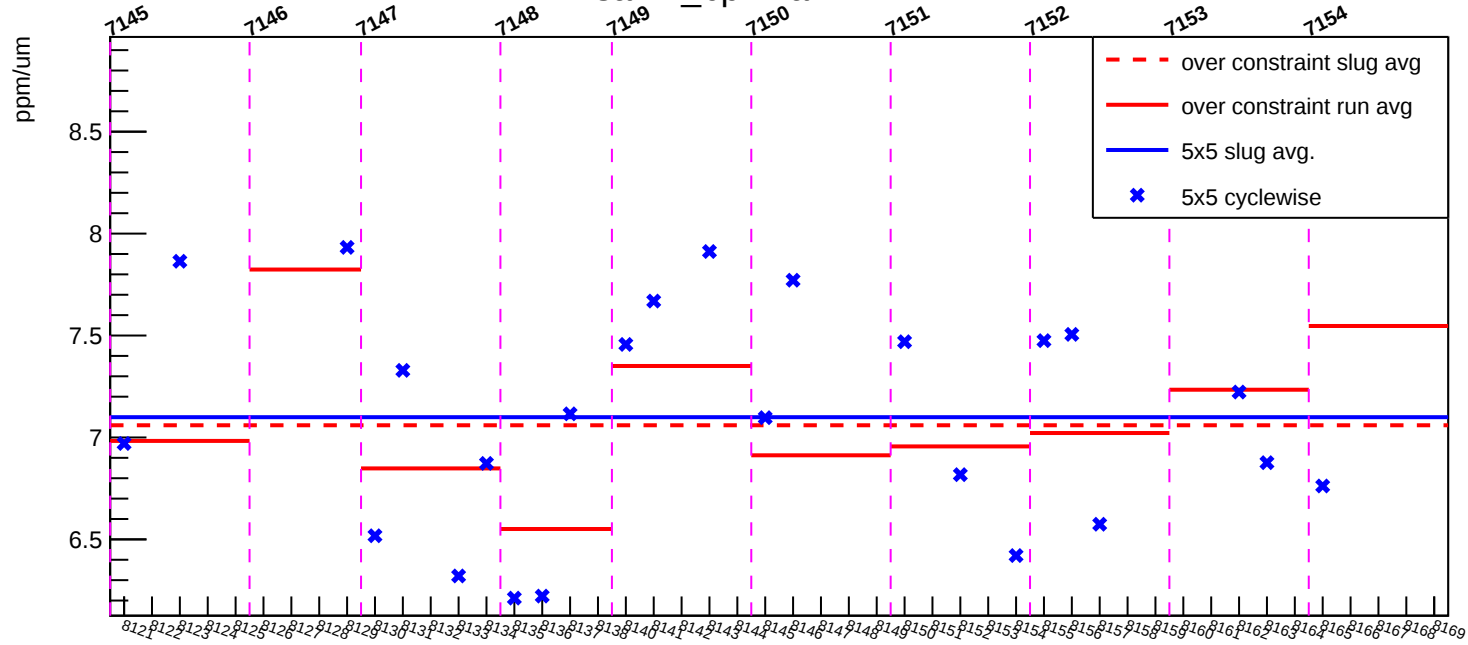




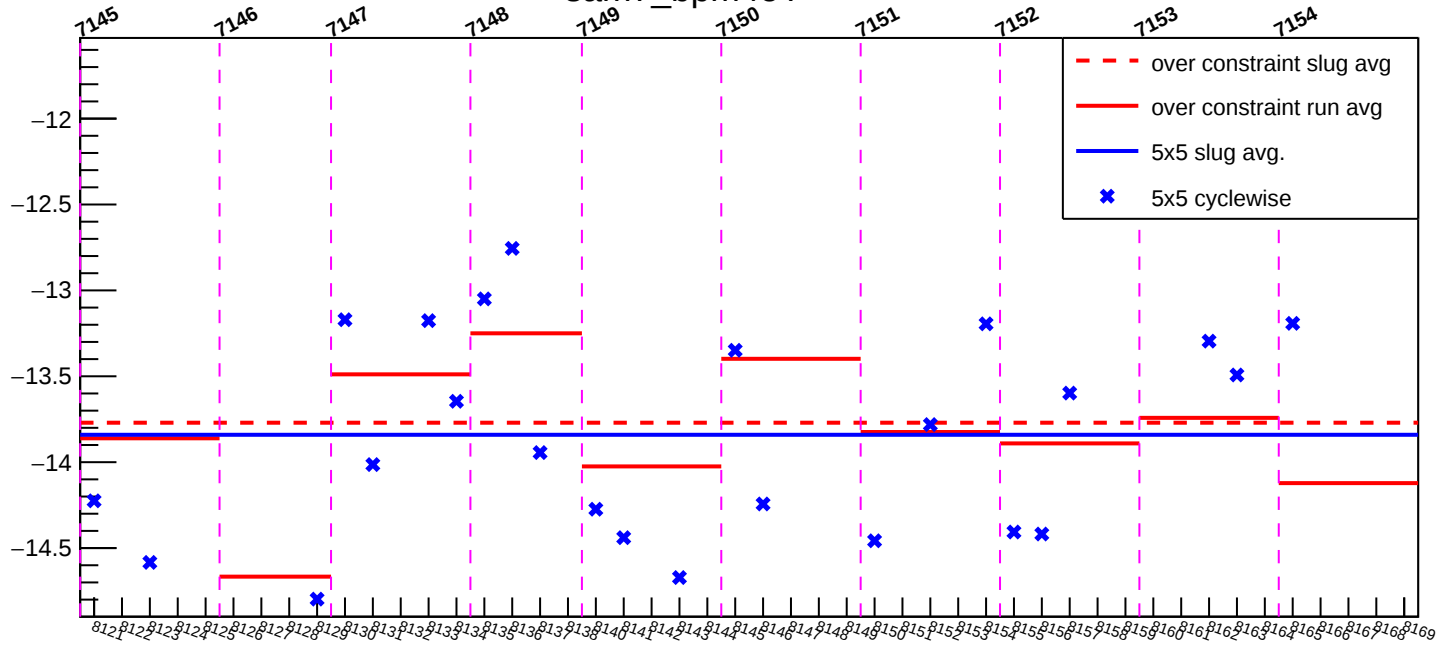




sam7_bpm4aY



sam7_bpm4eY

ppm/ μm 

sam7_bpm12X

