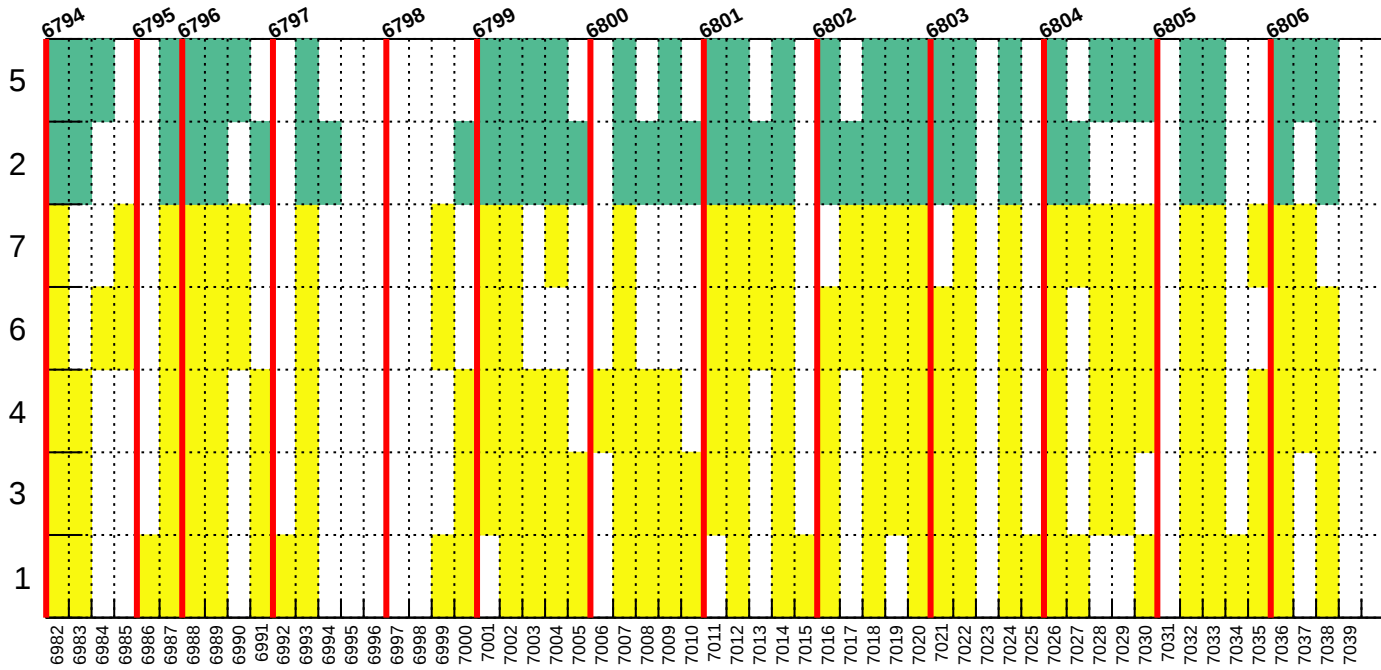
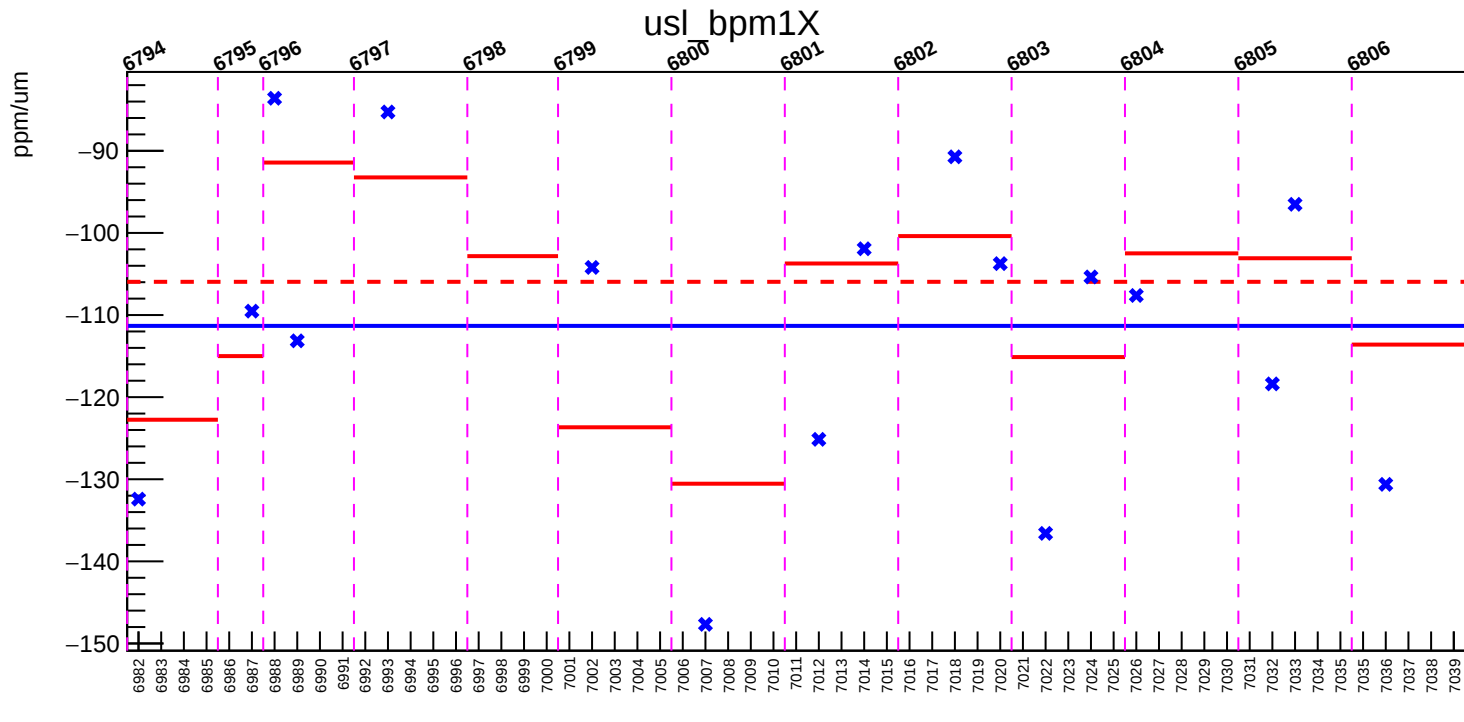
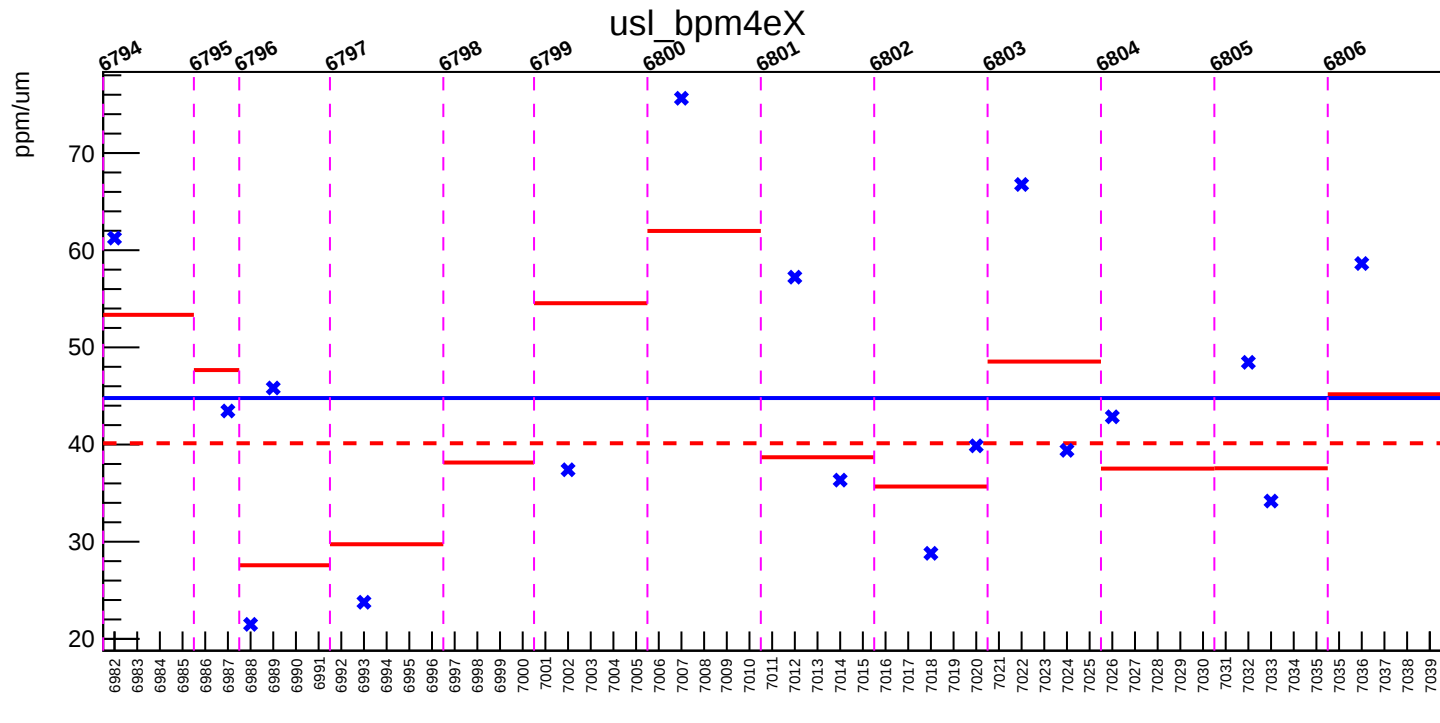
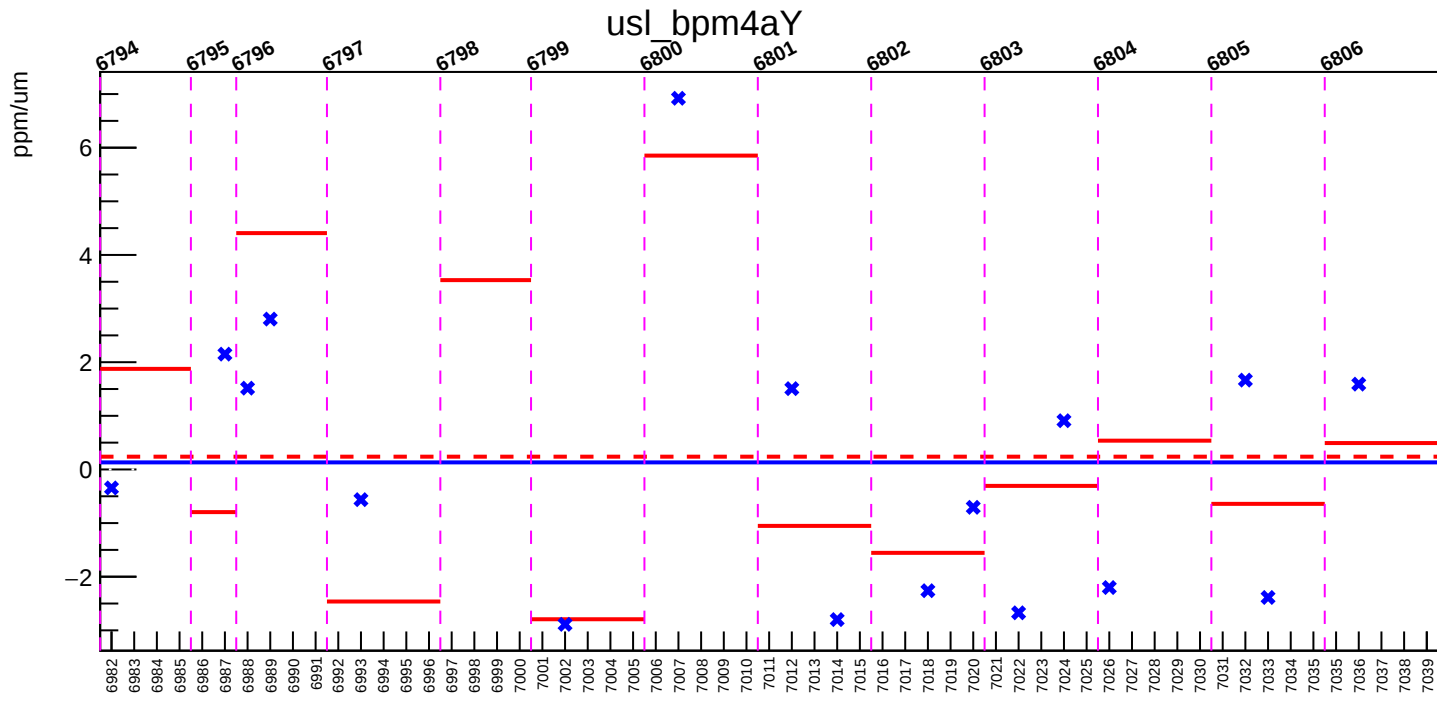
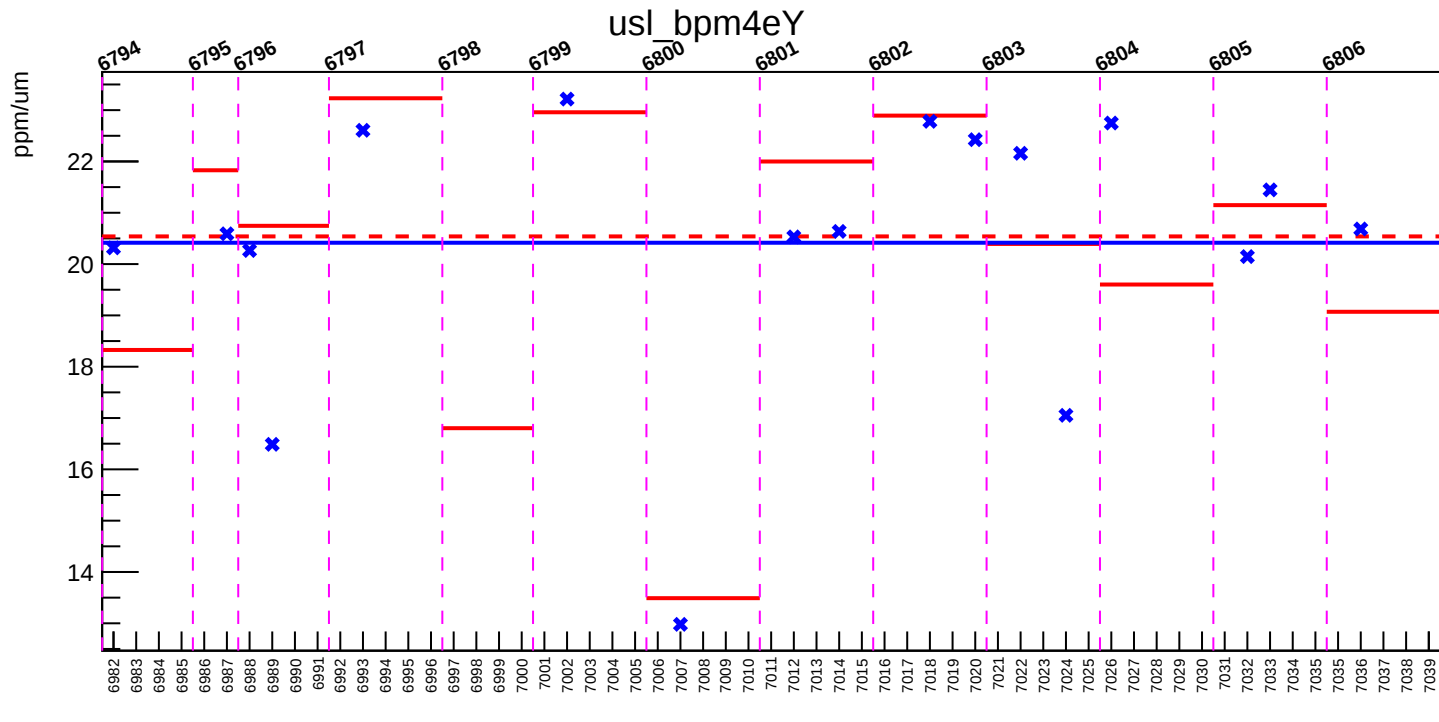


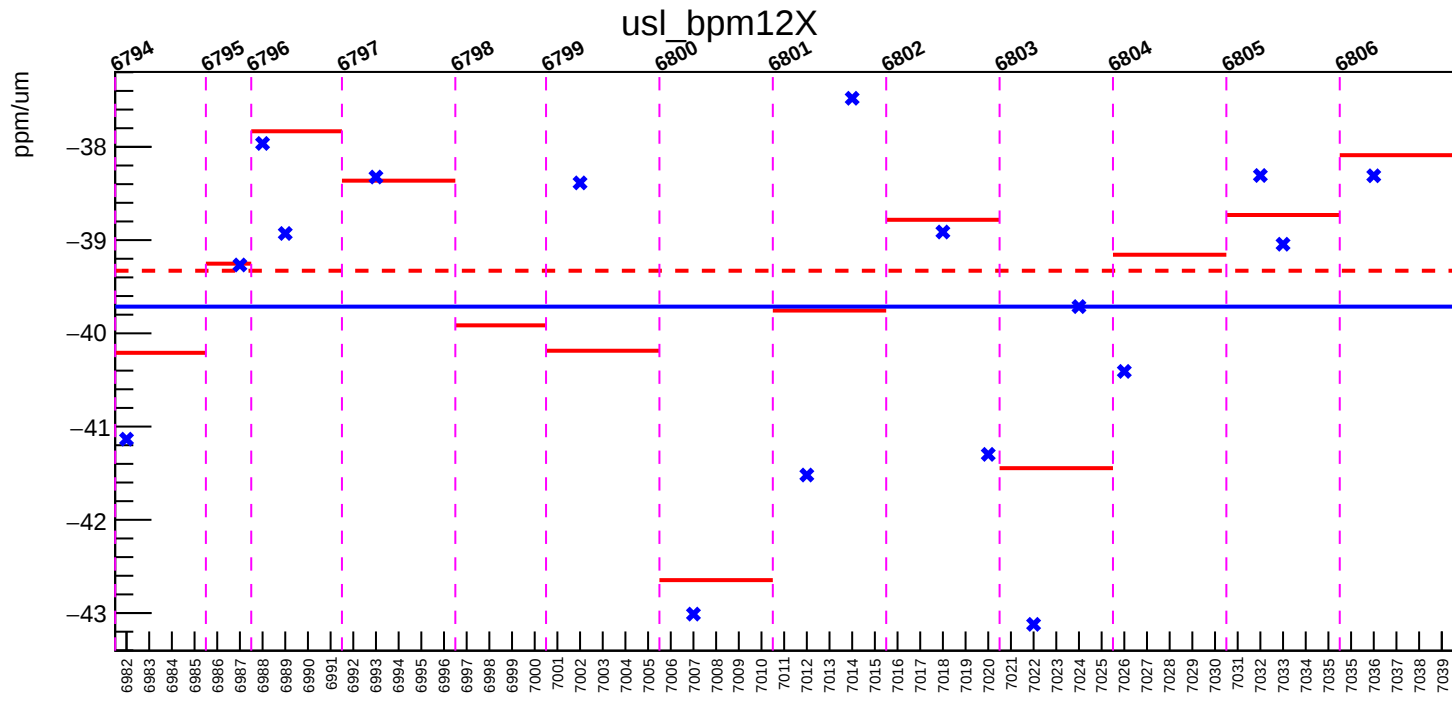


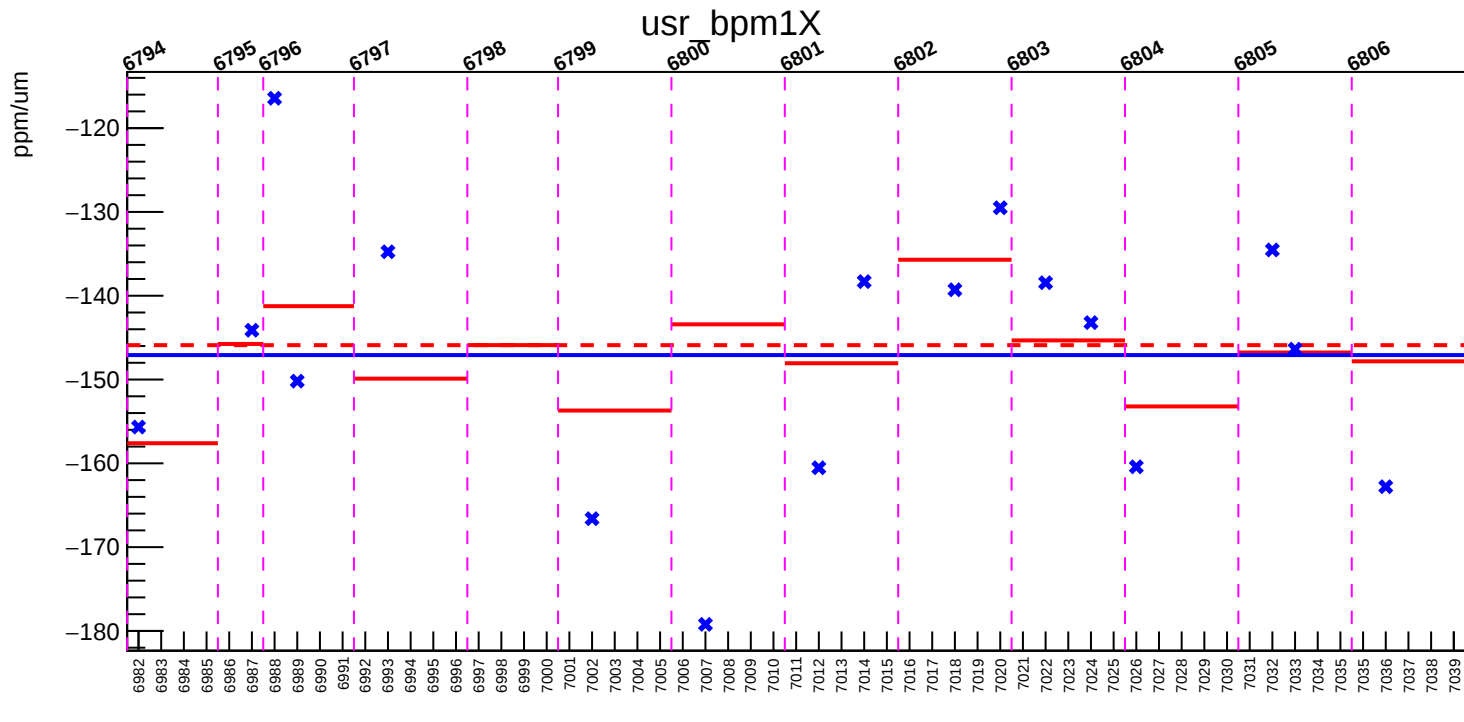


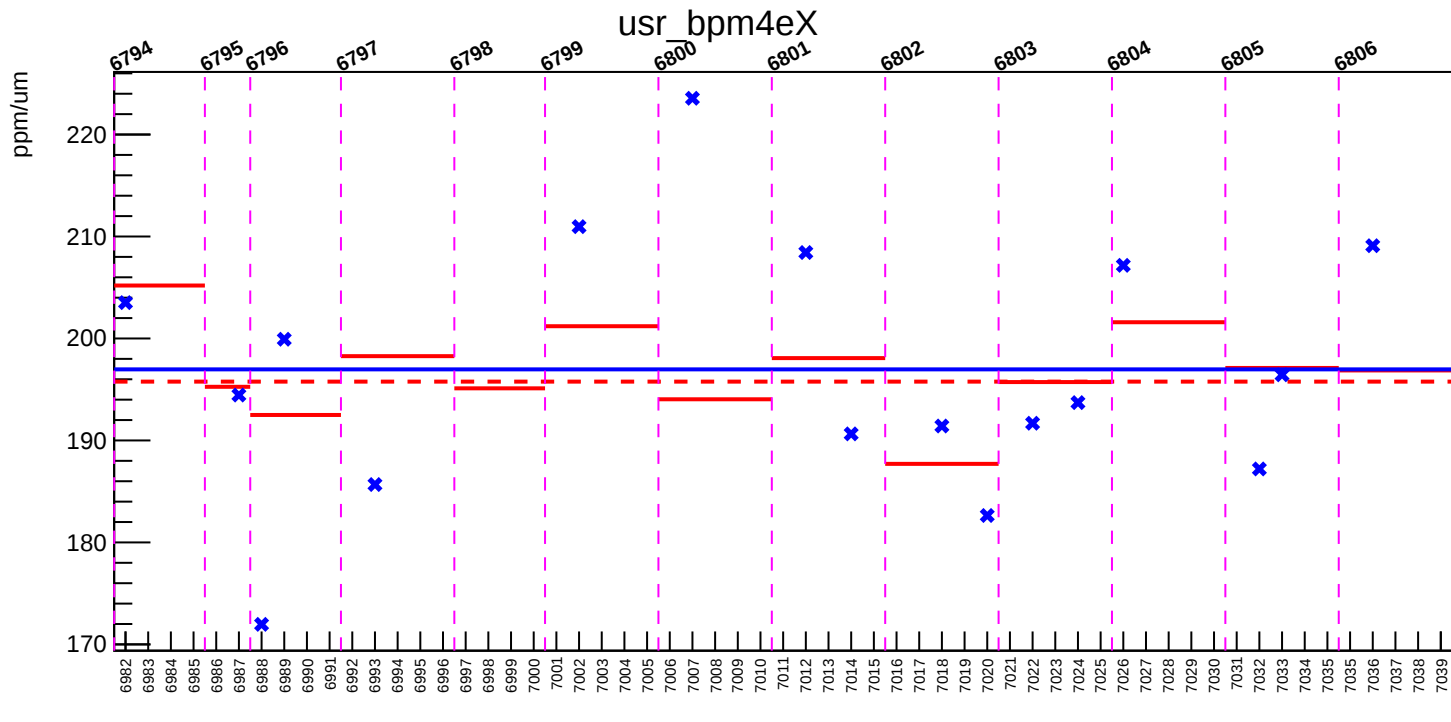






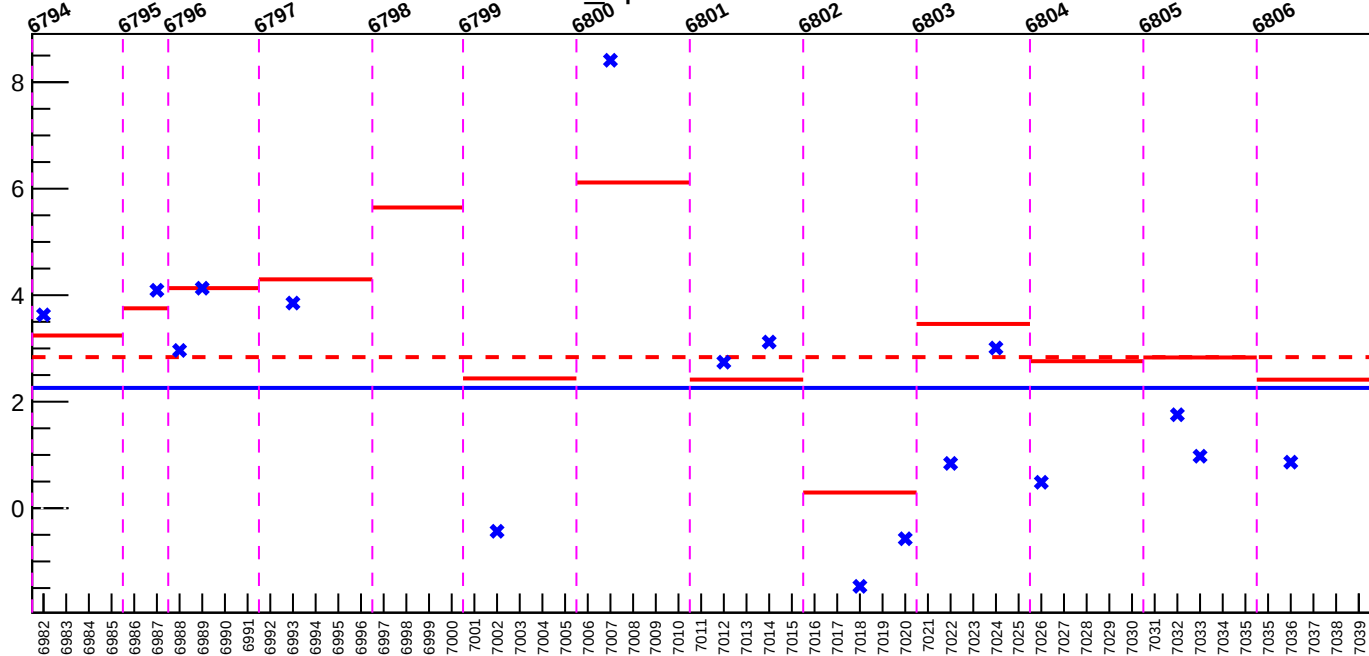


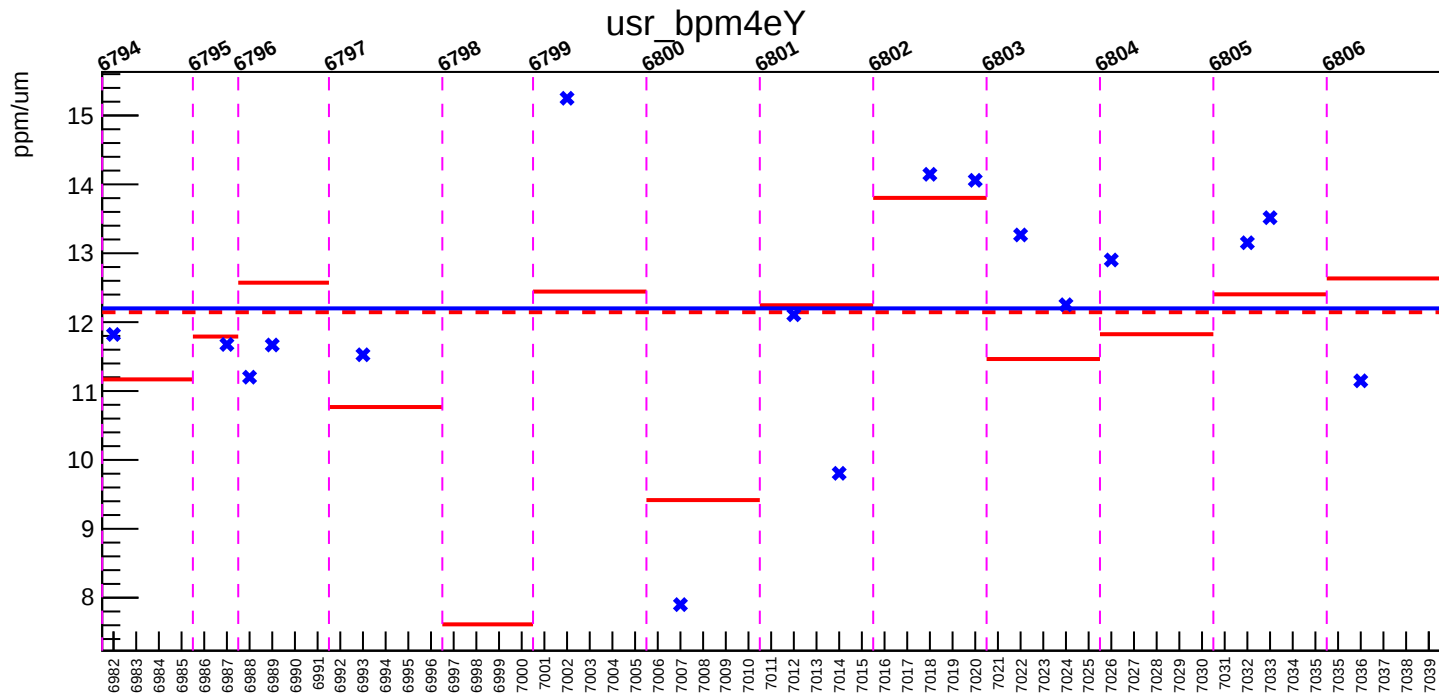


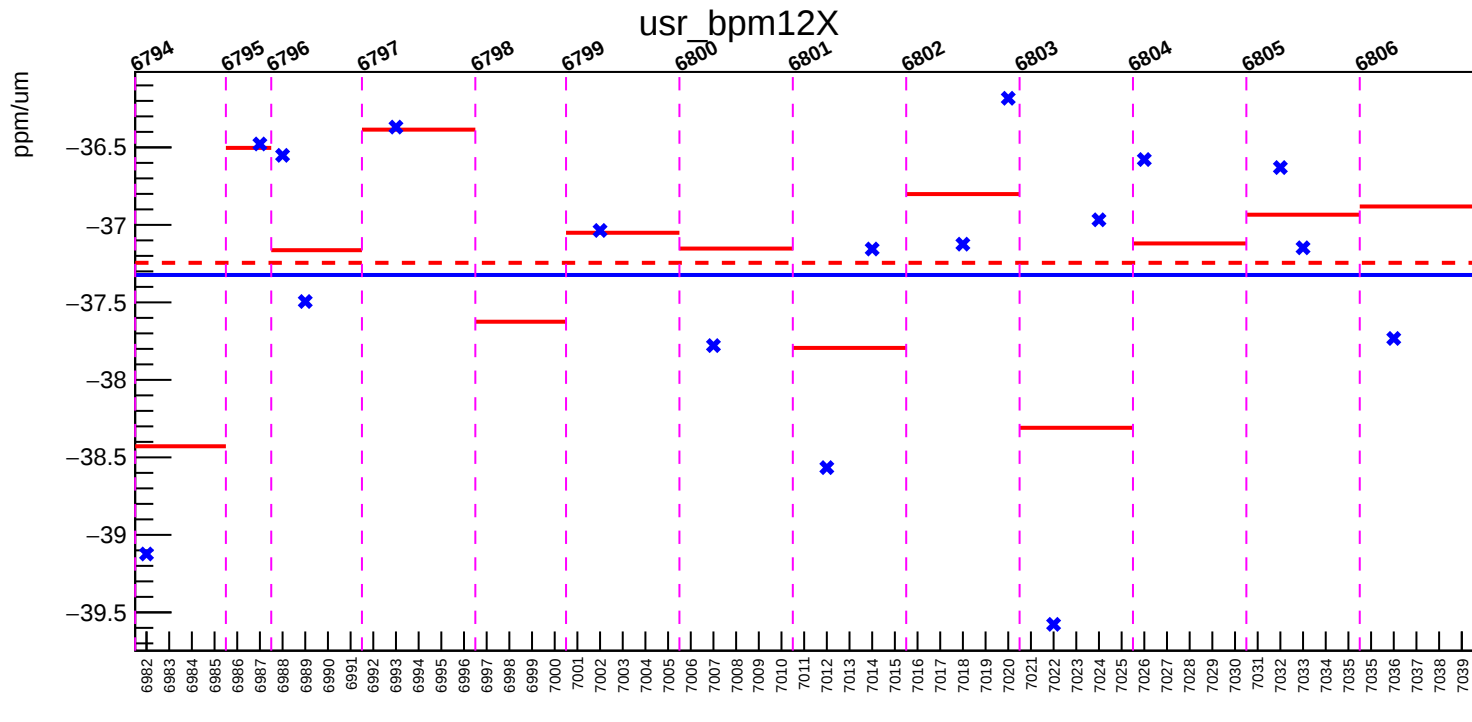


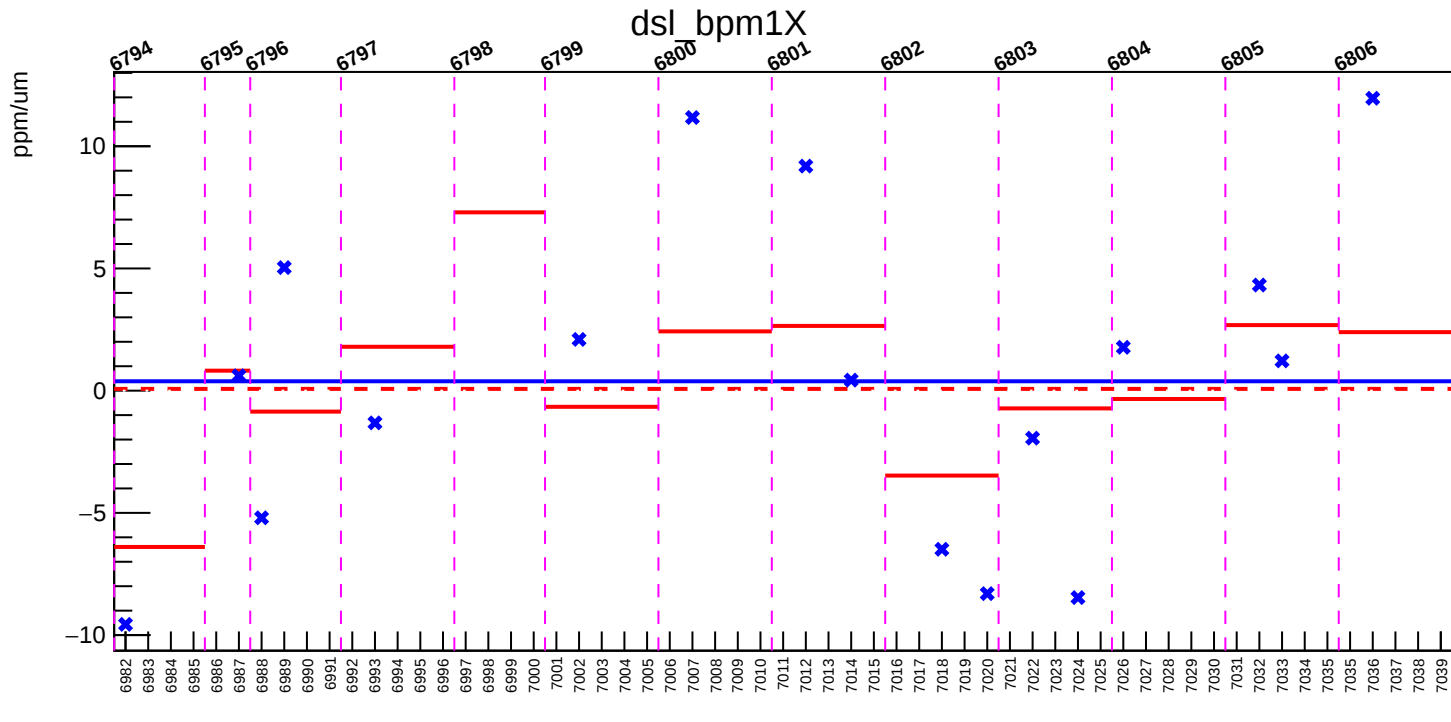
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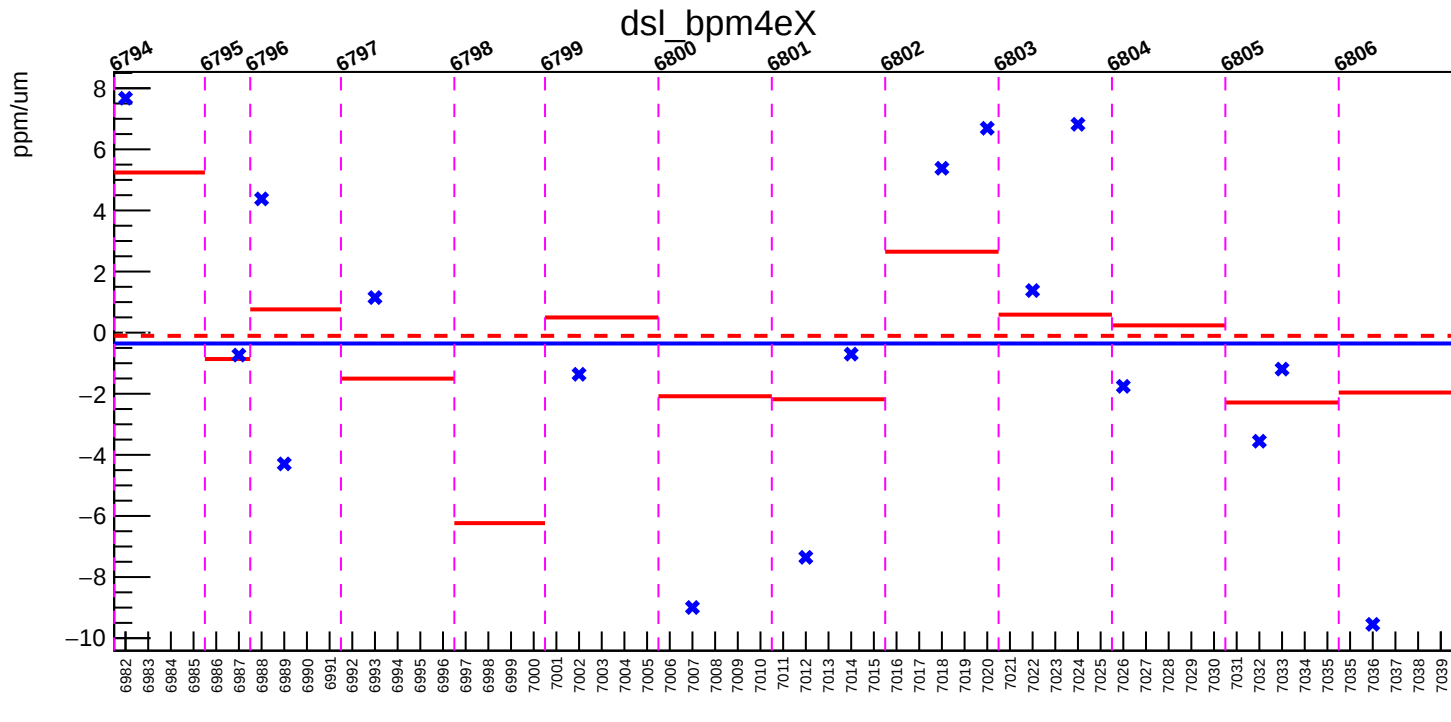
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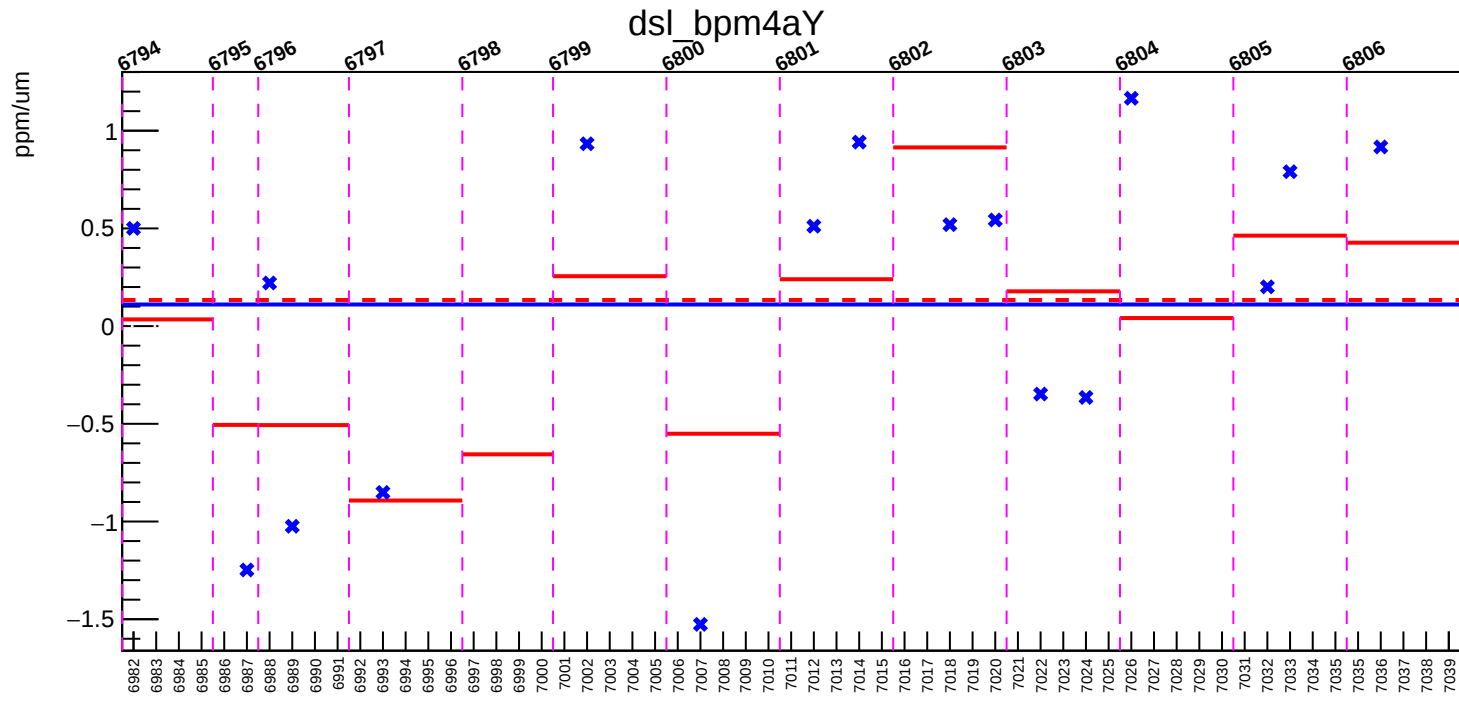


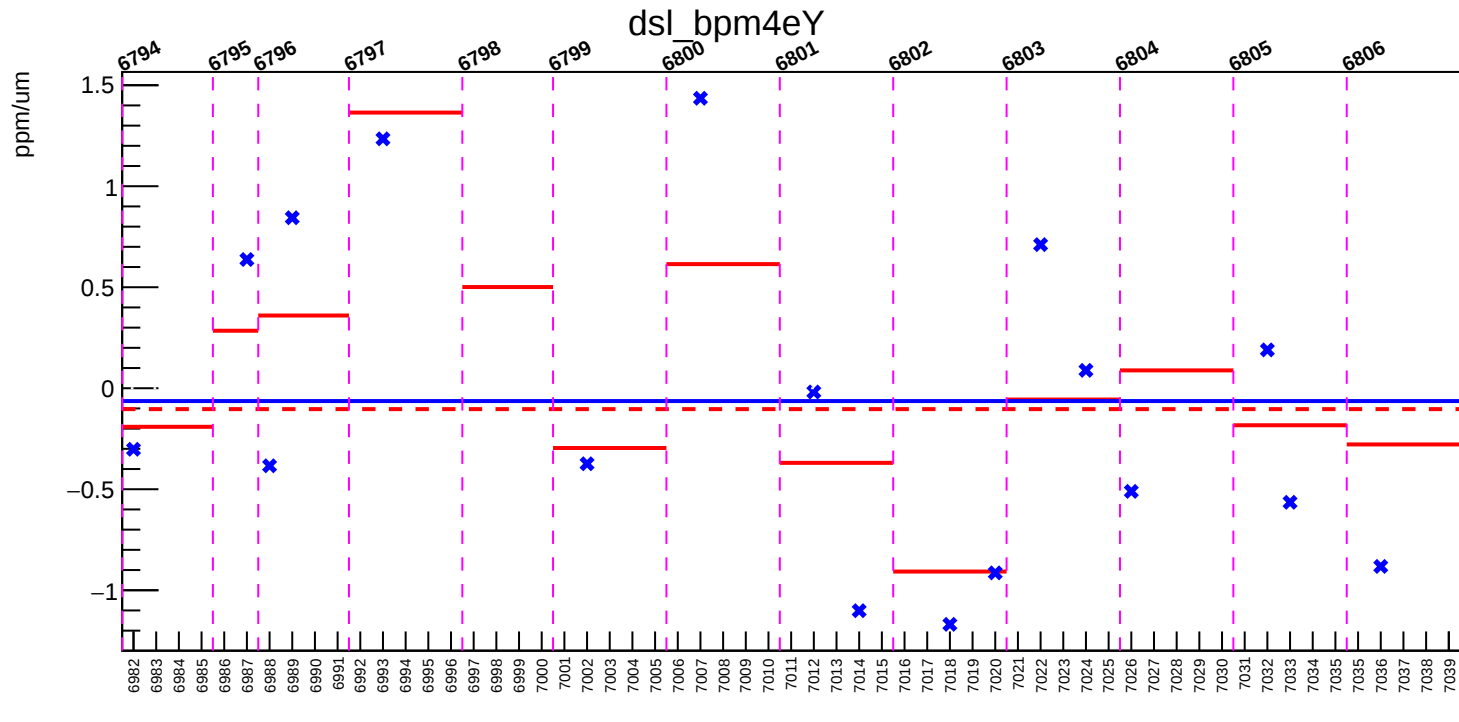


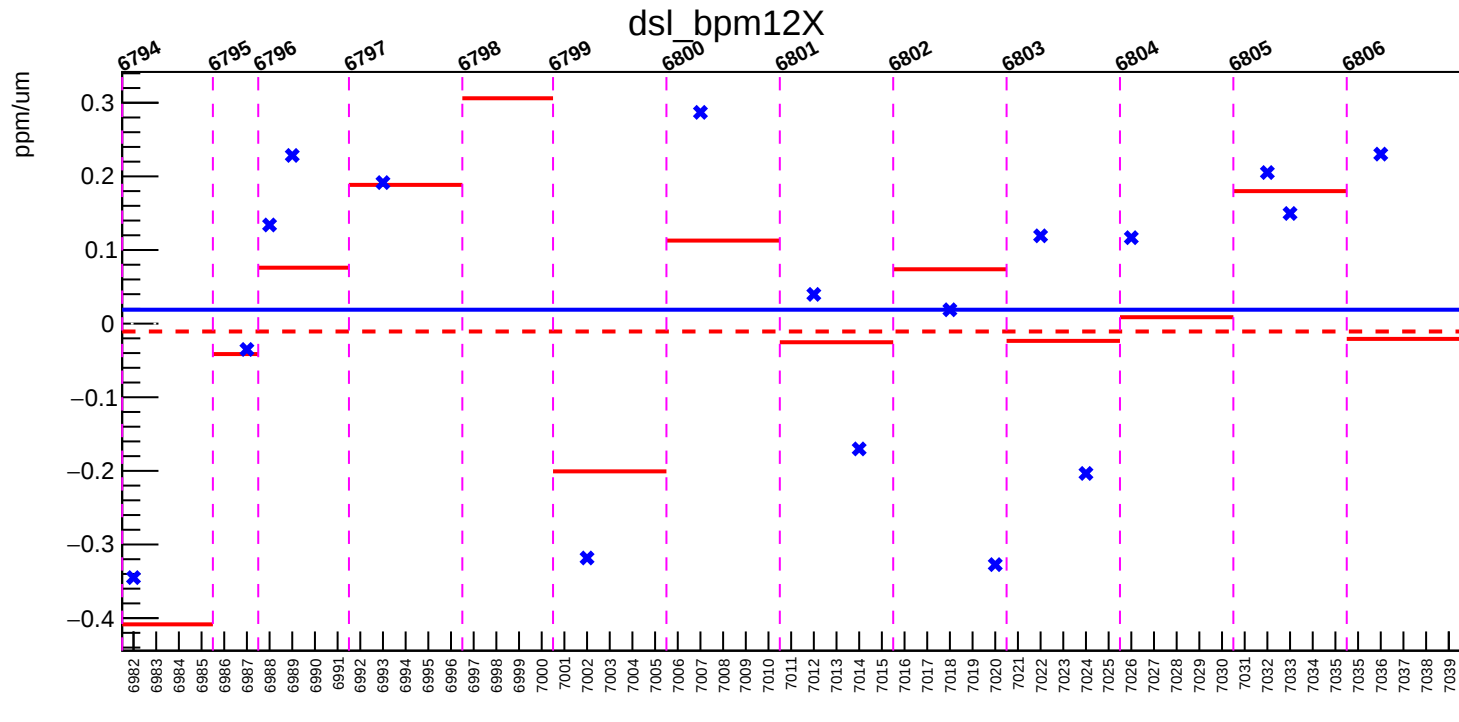


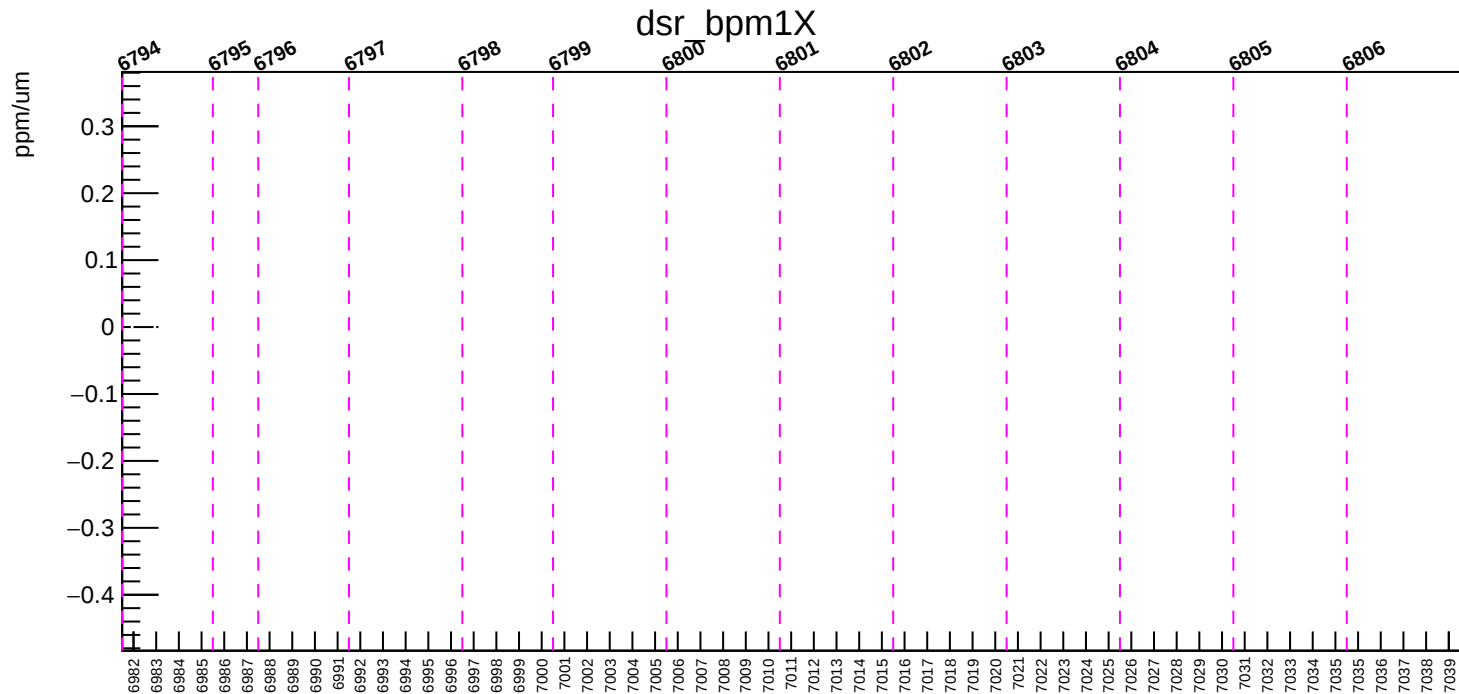


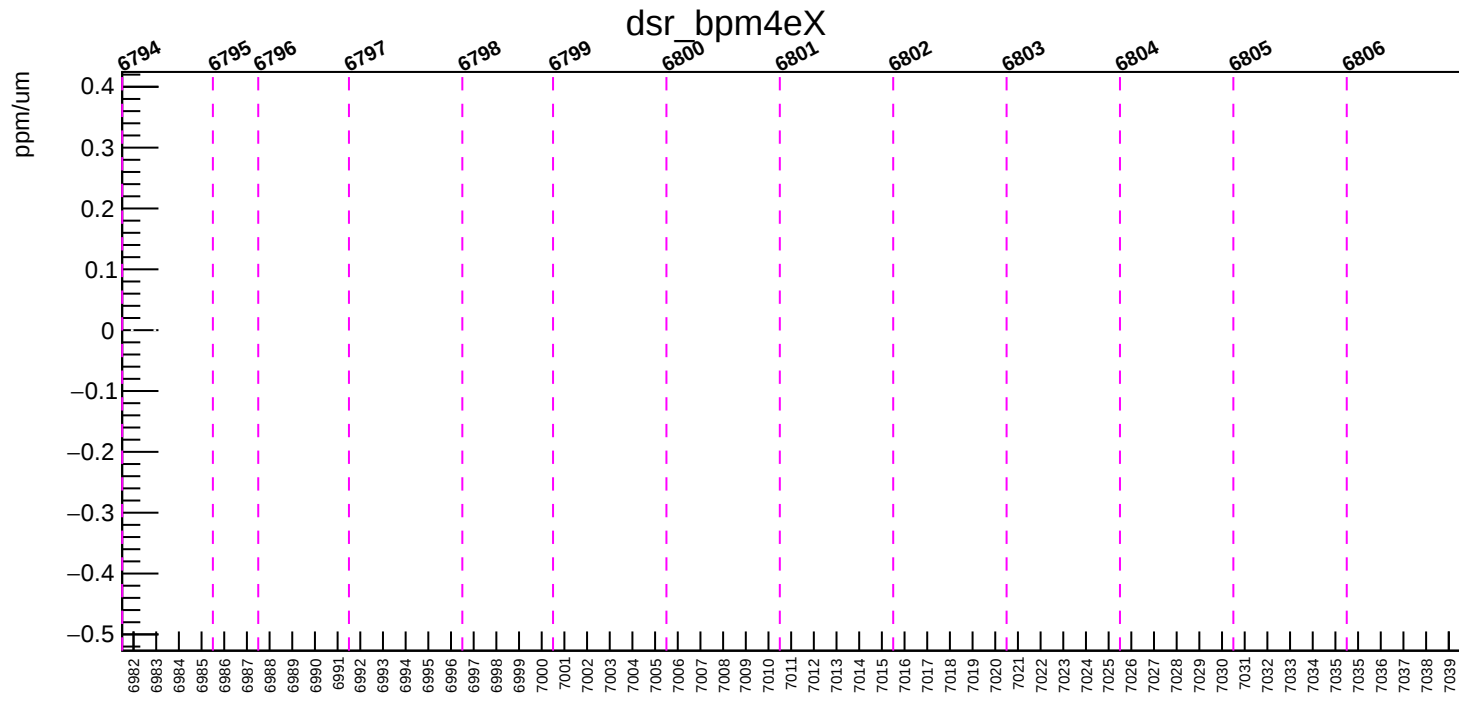


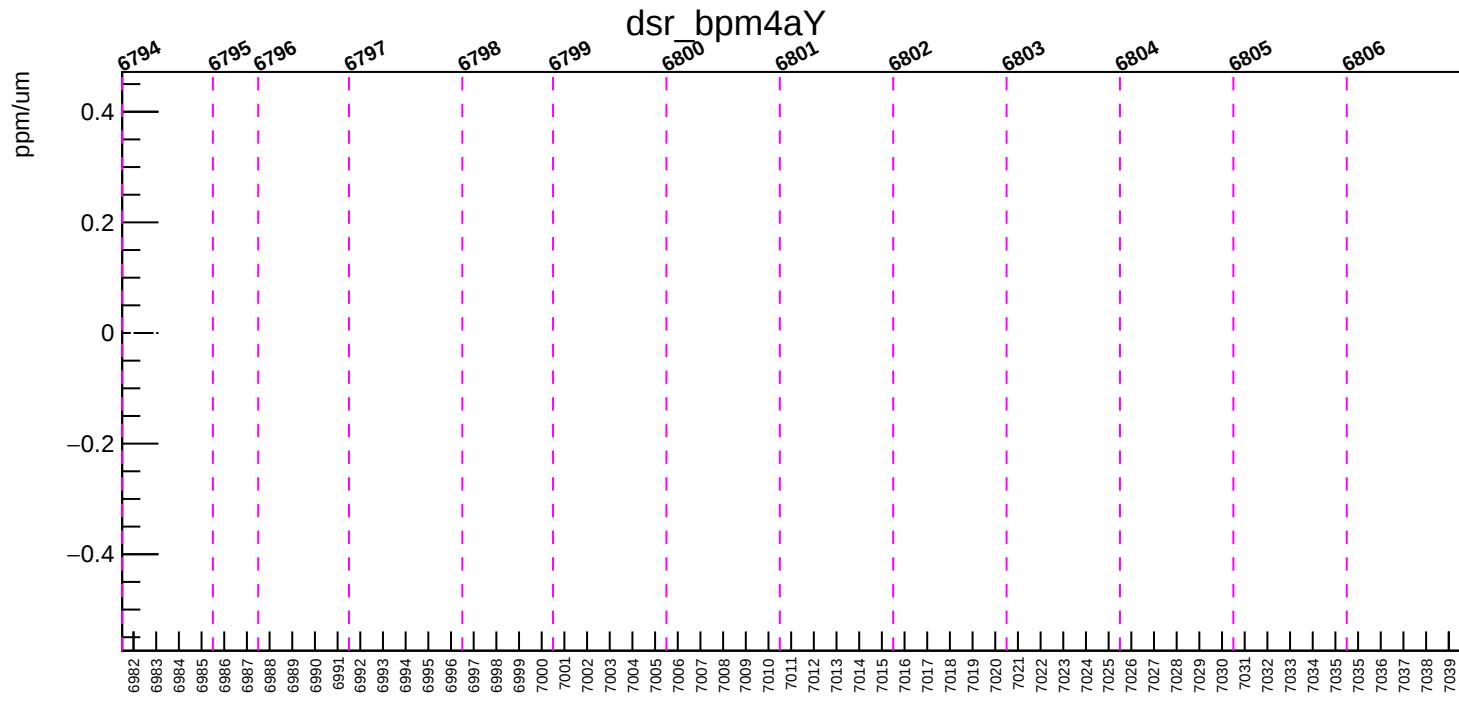


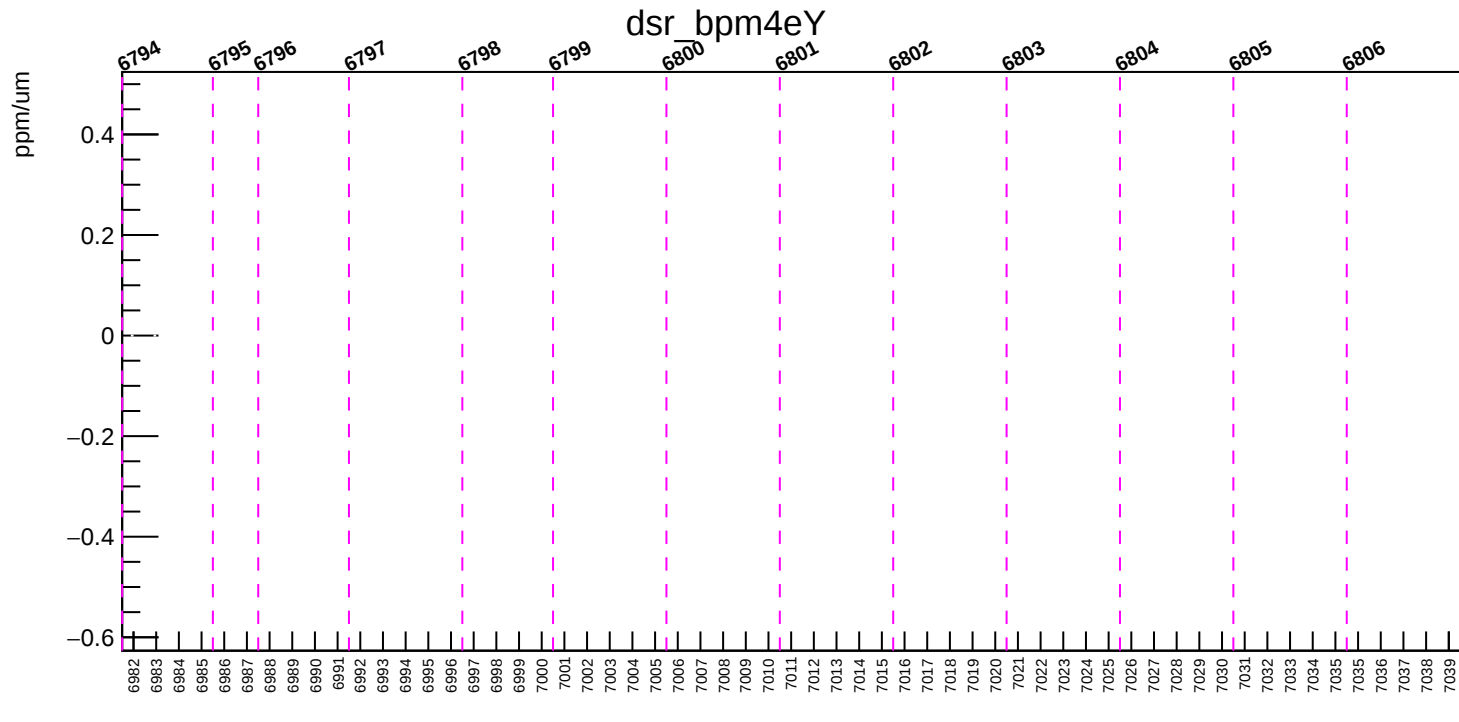


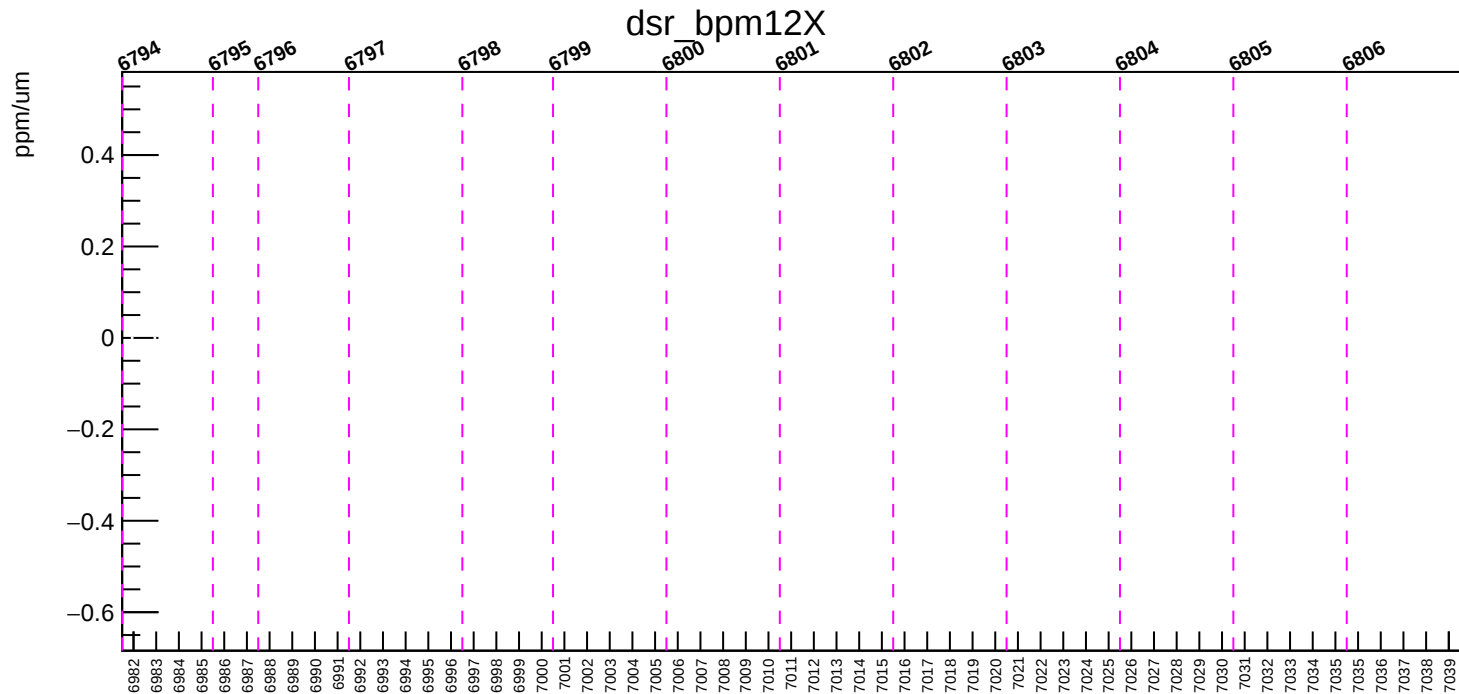


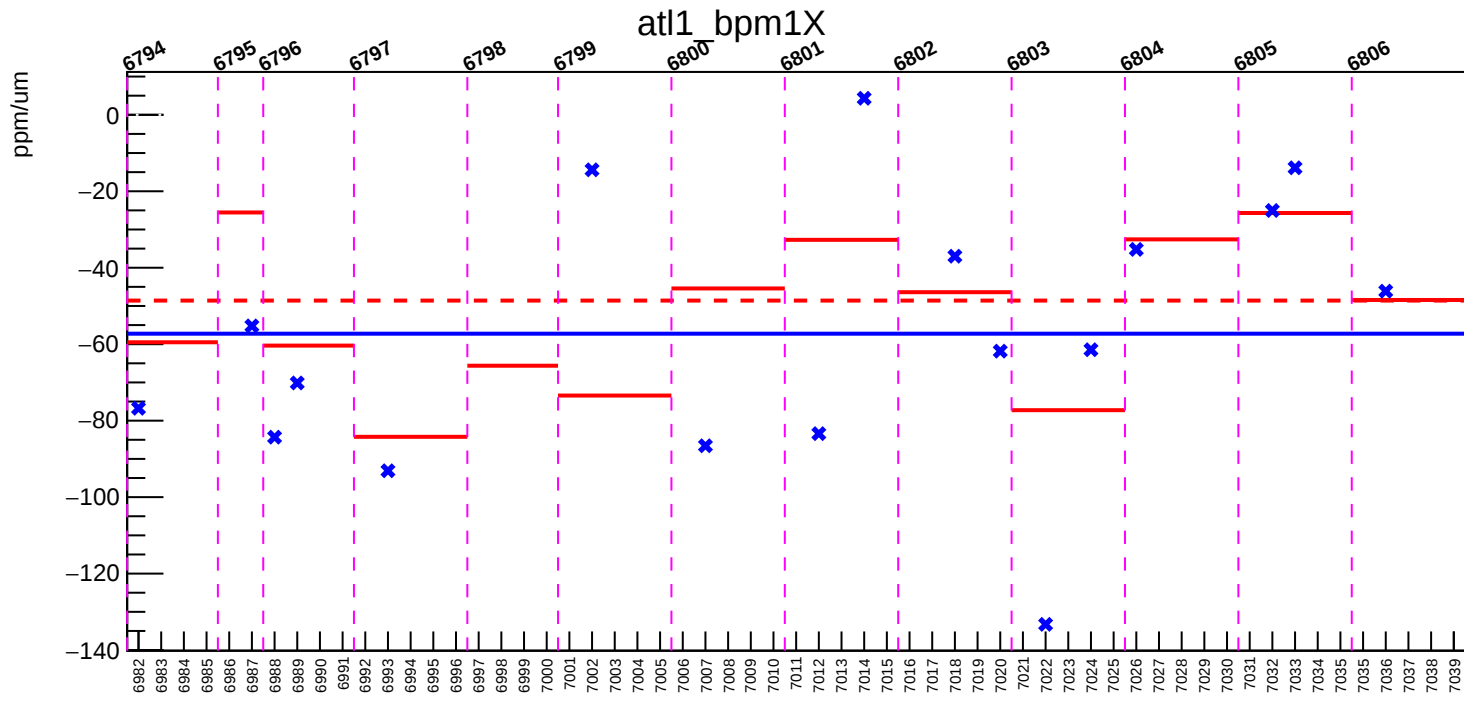


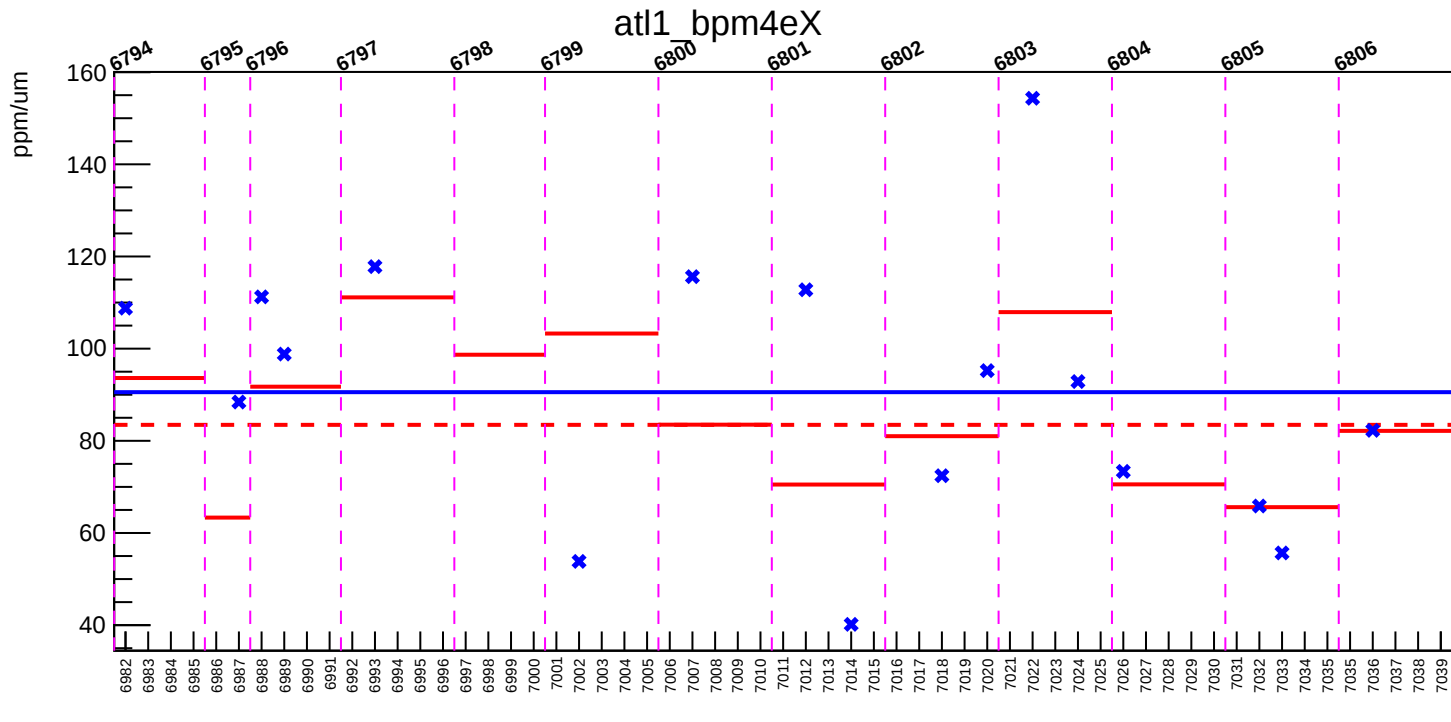


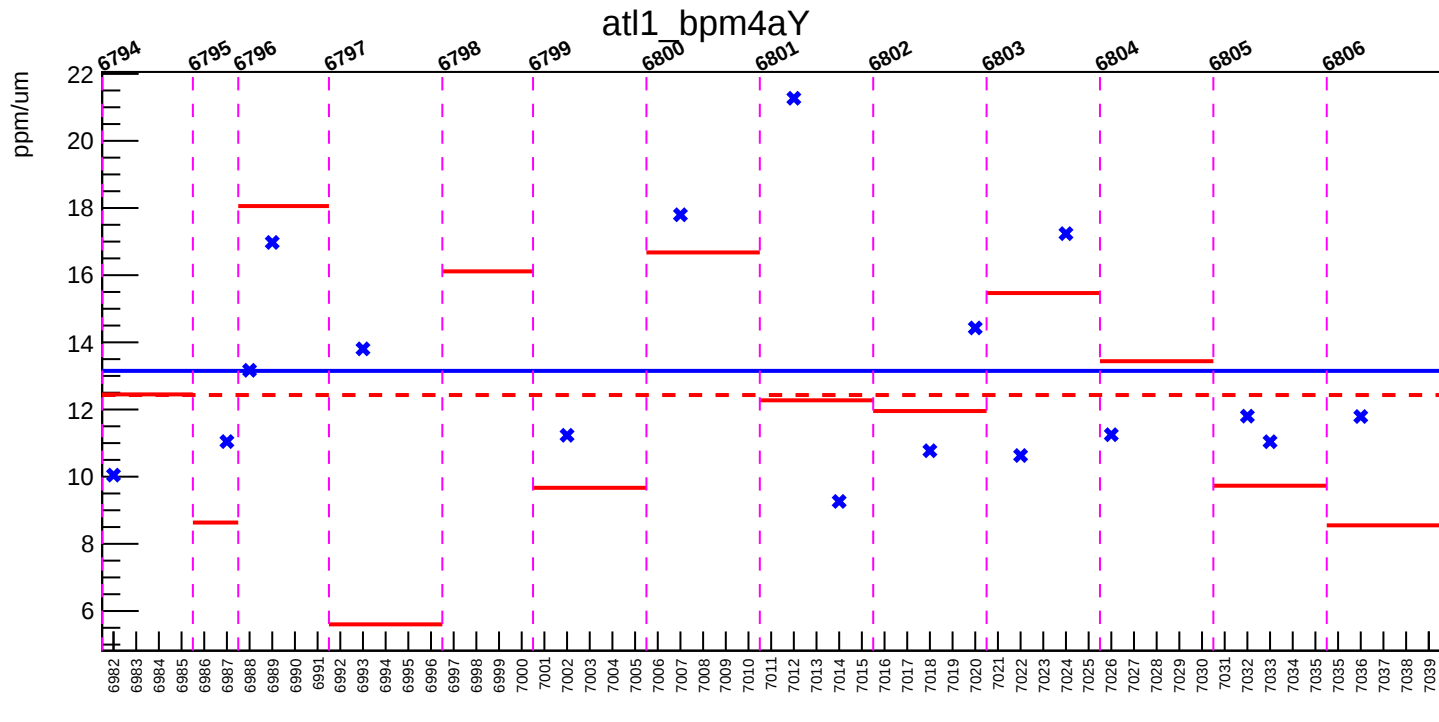


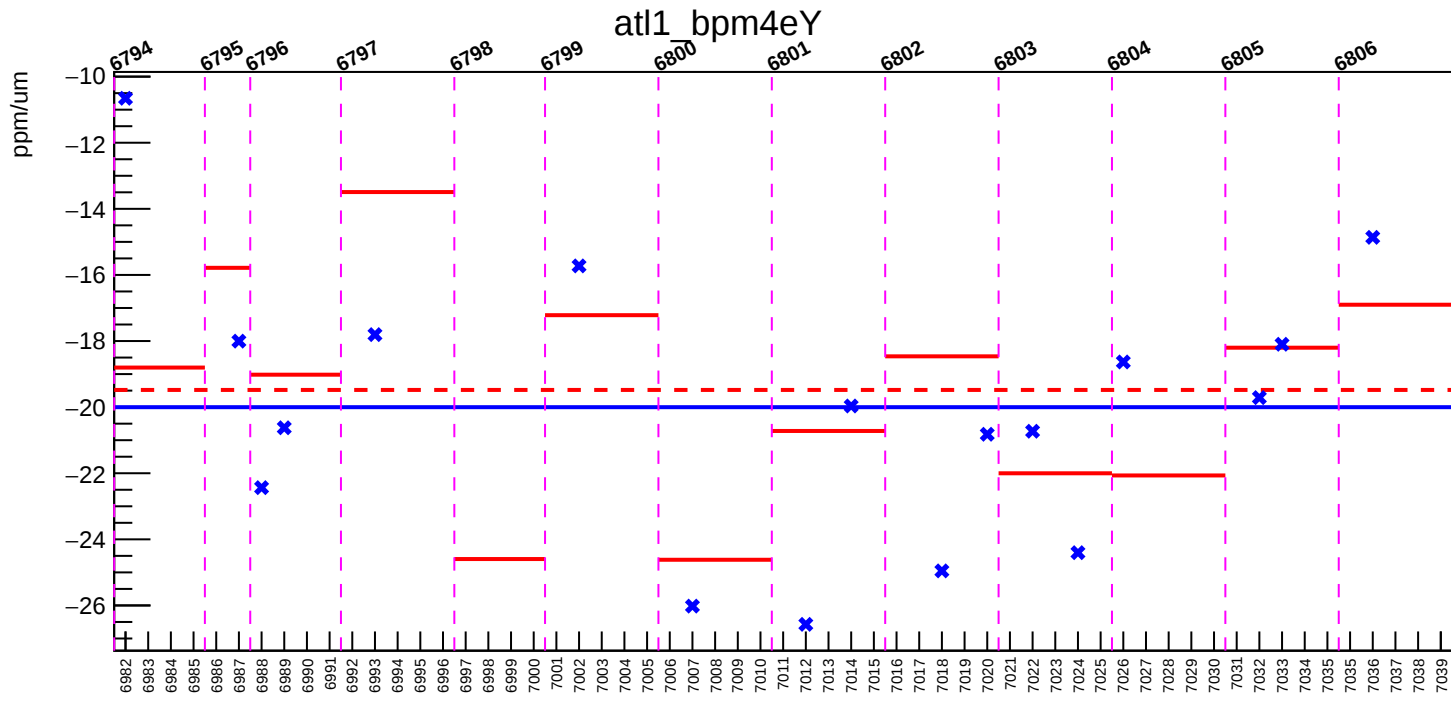


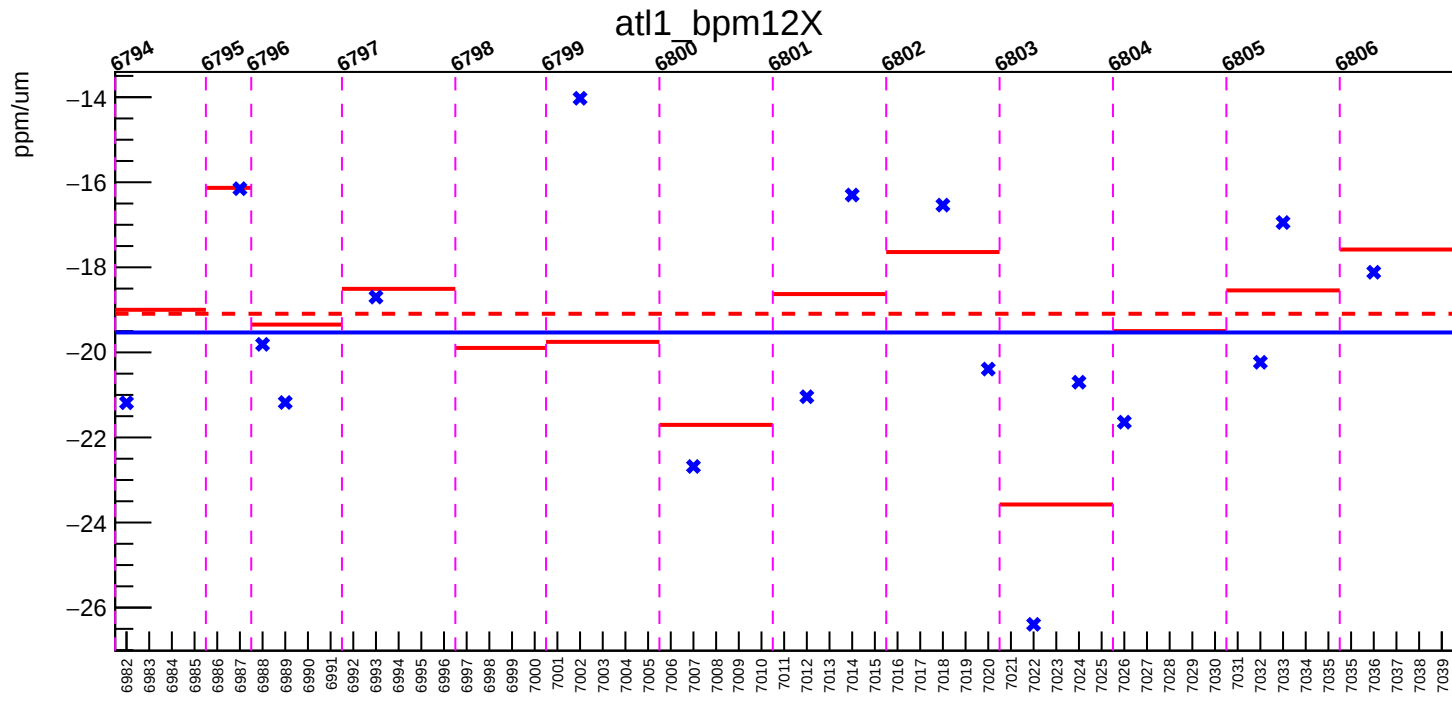






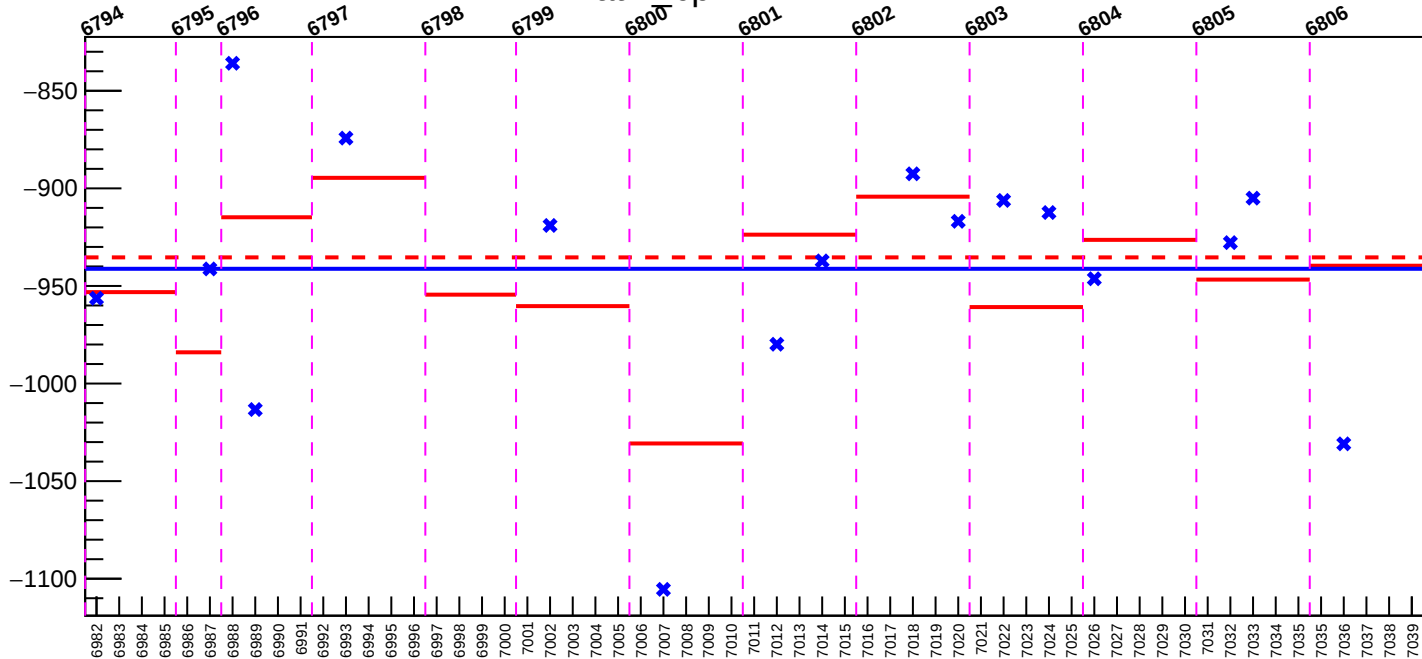


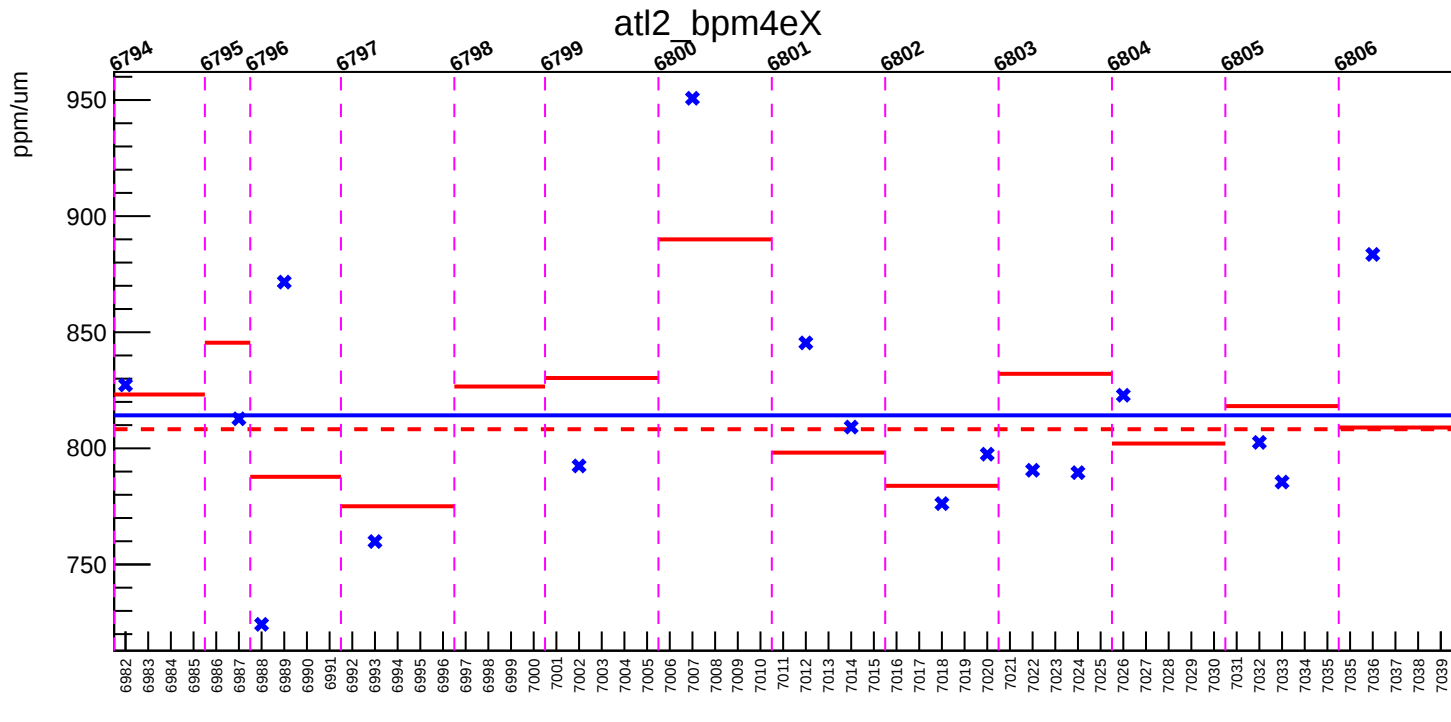


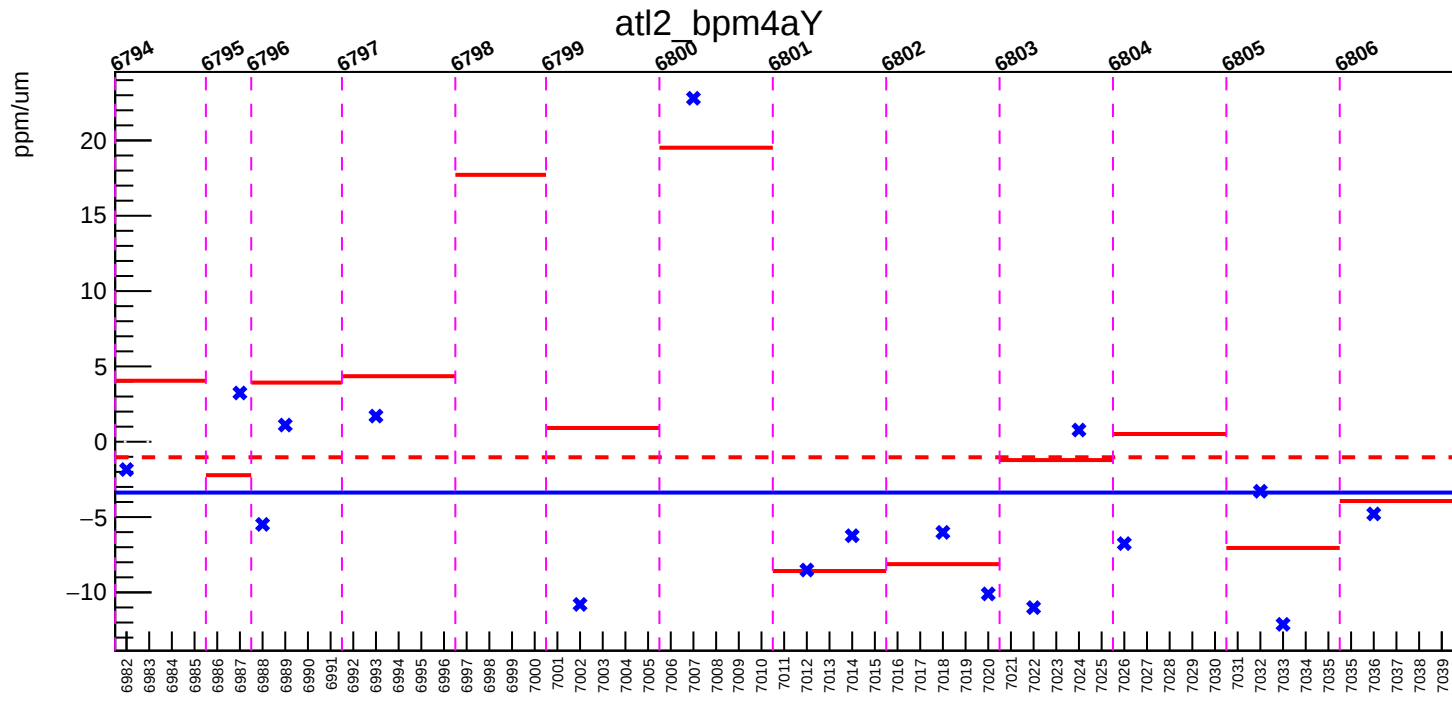


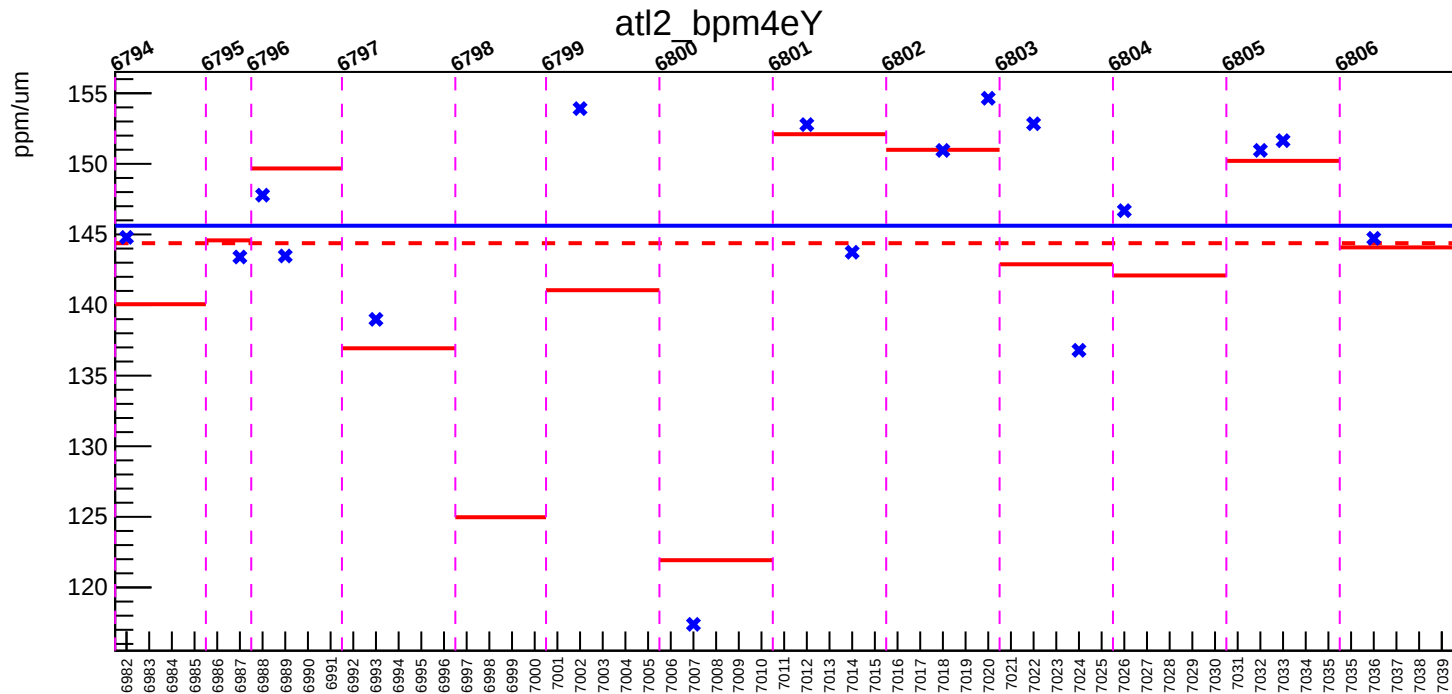
atl2 bpm1X

ppm/um

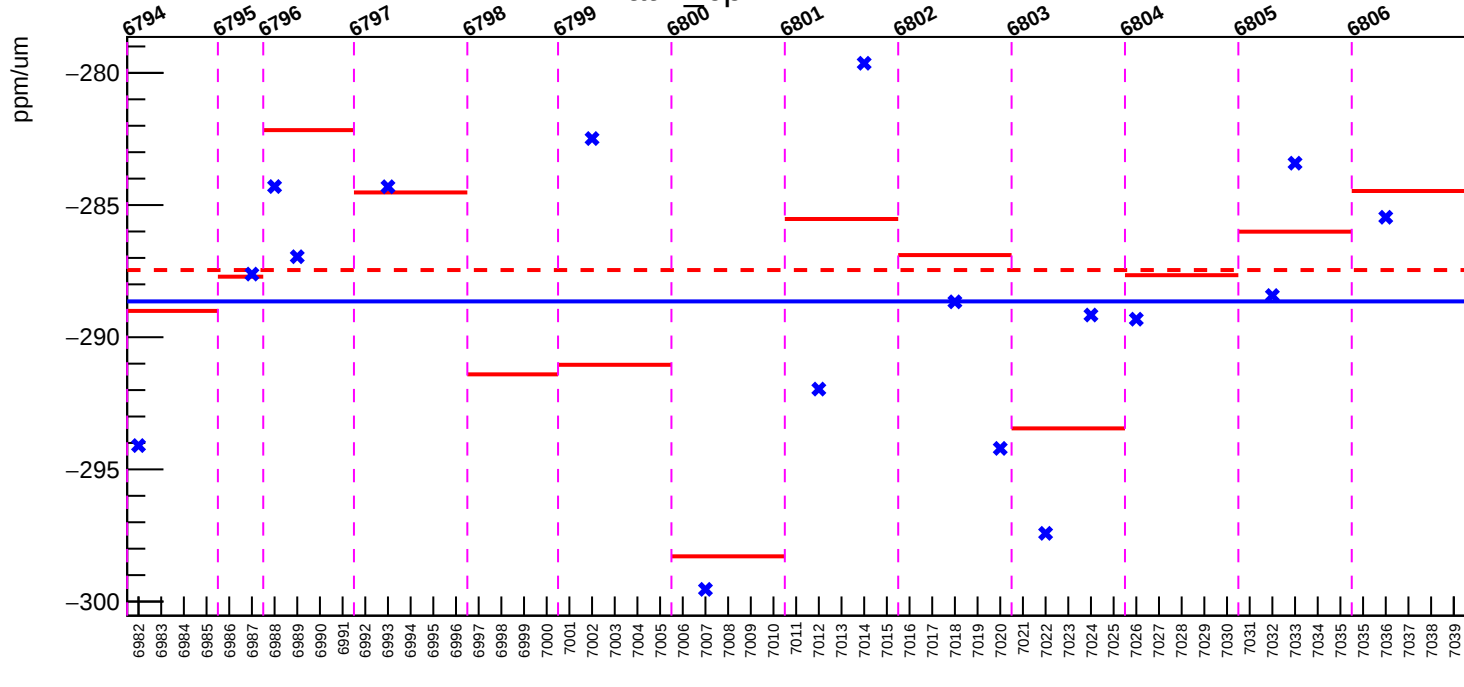


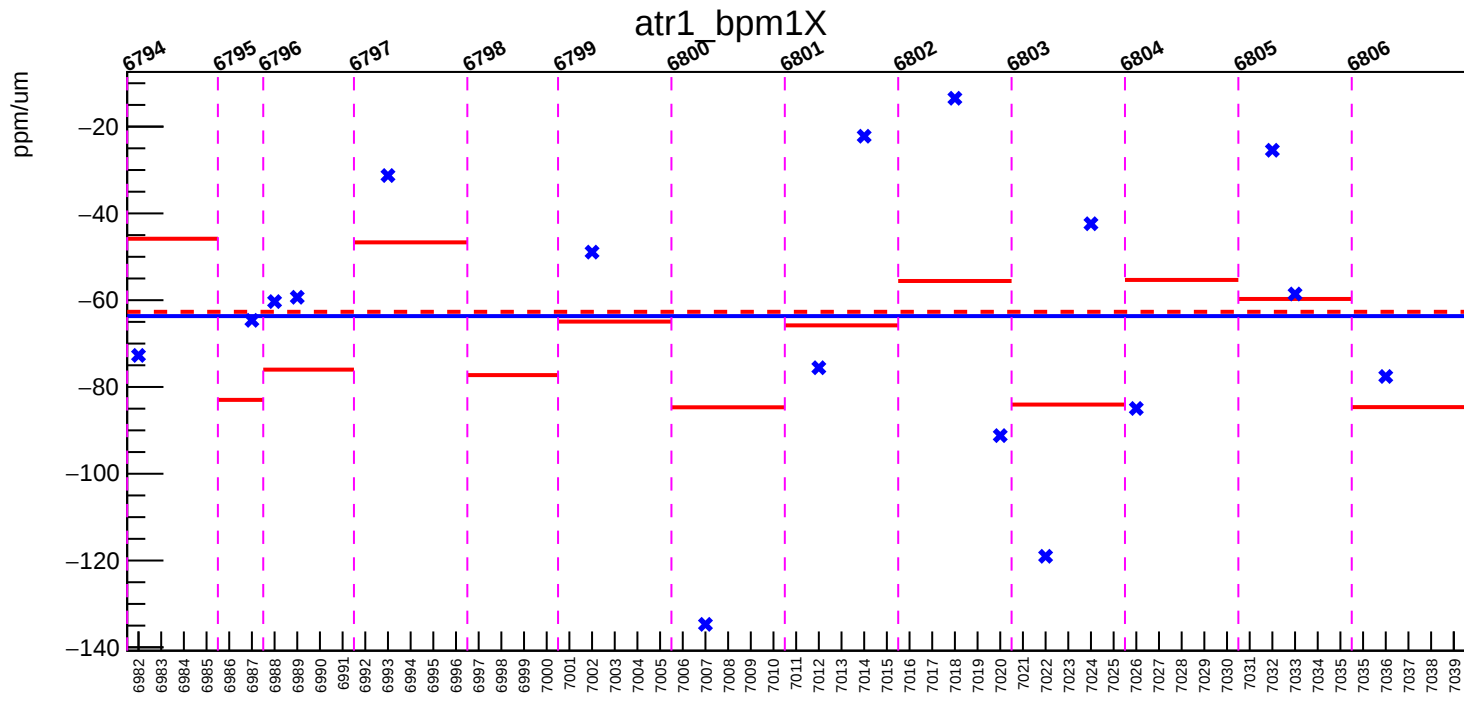


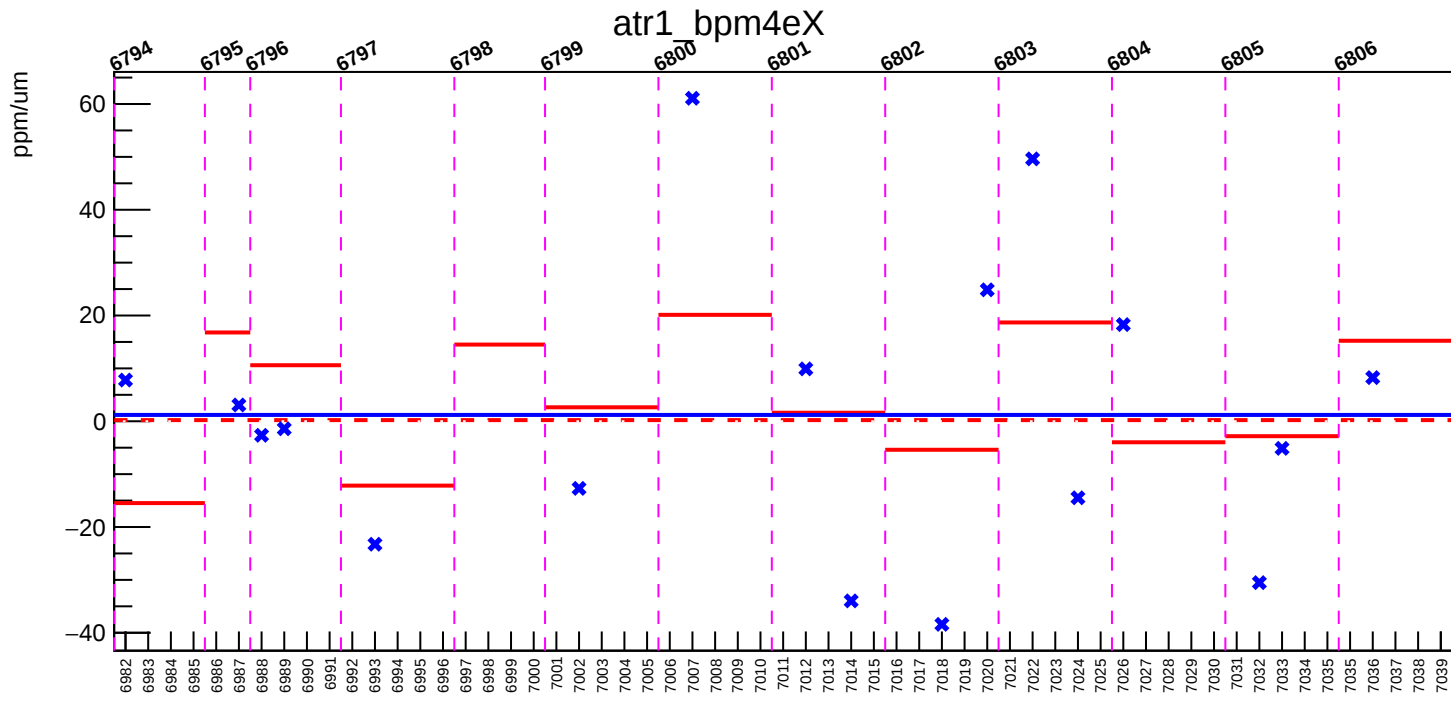


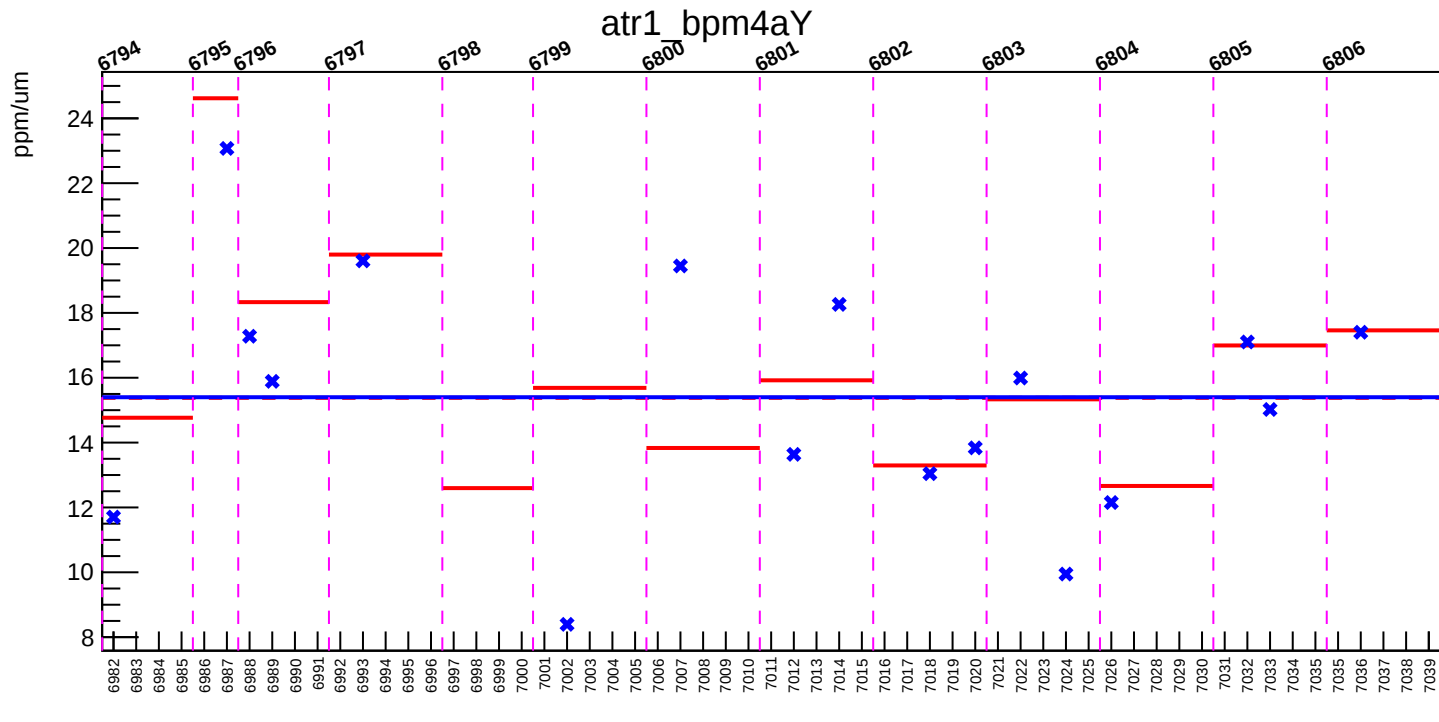


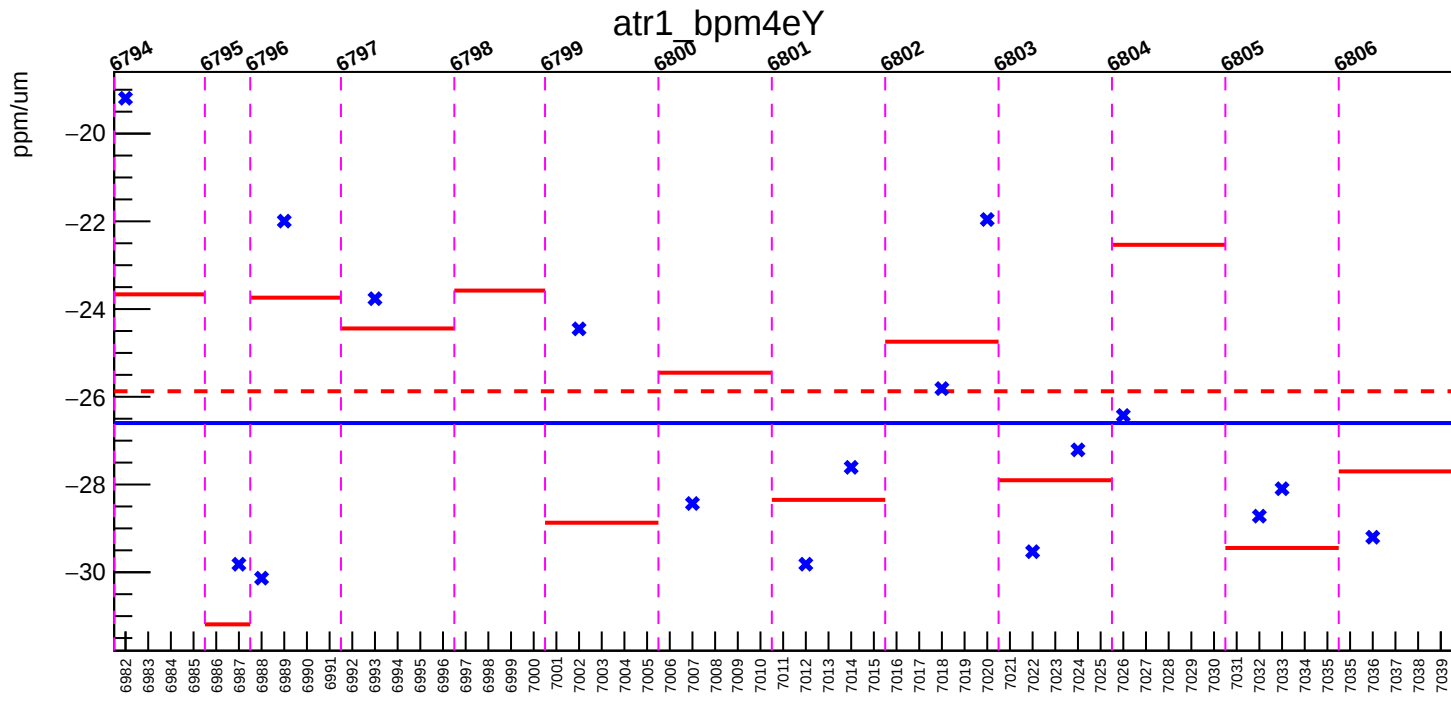
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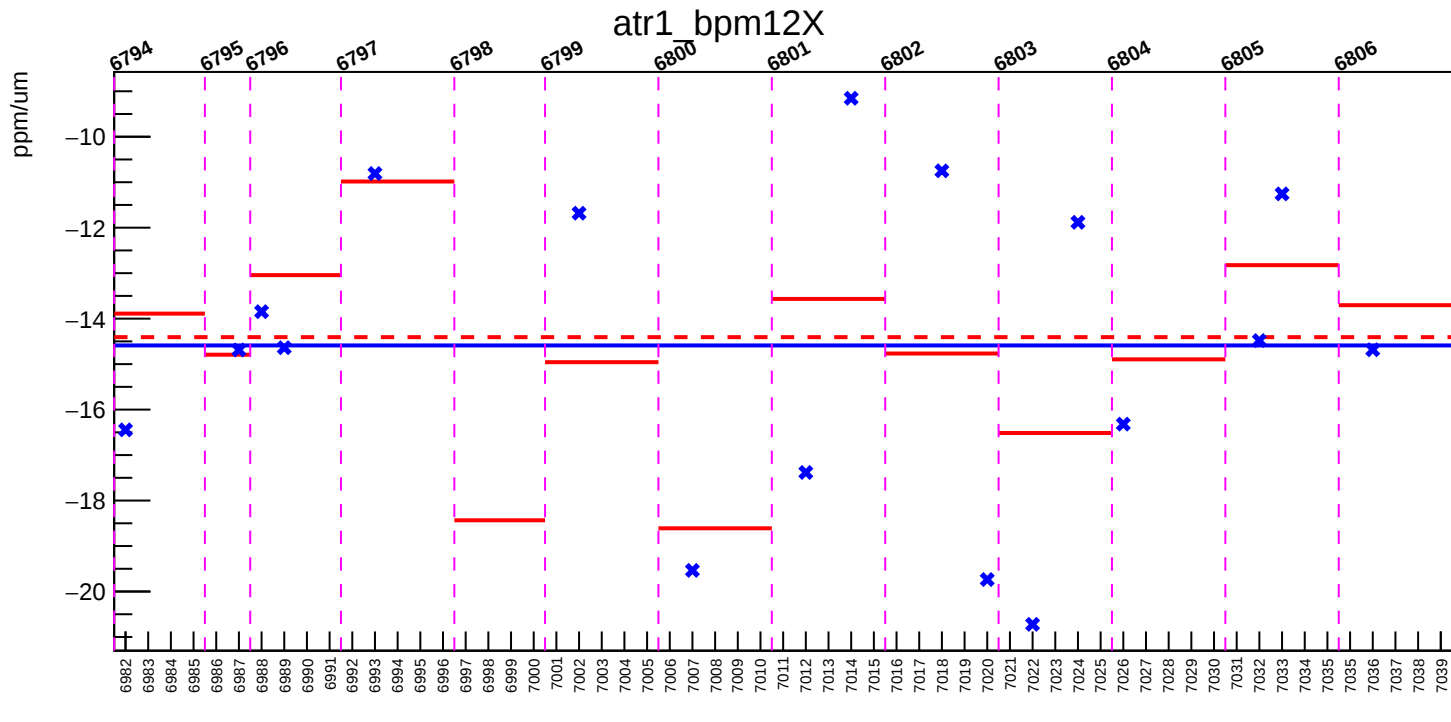


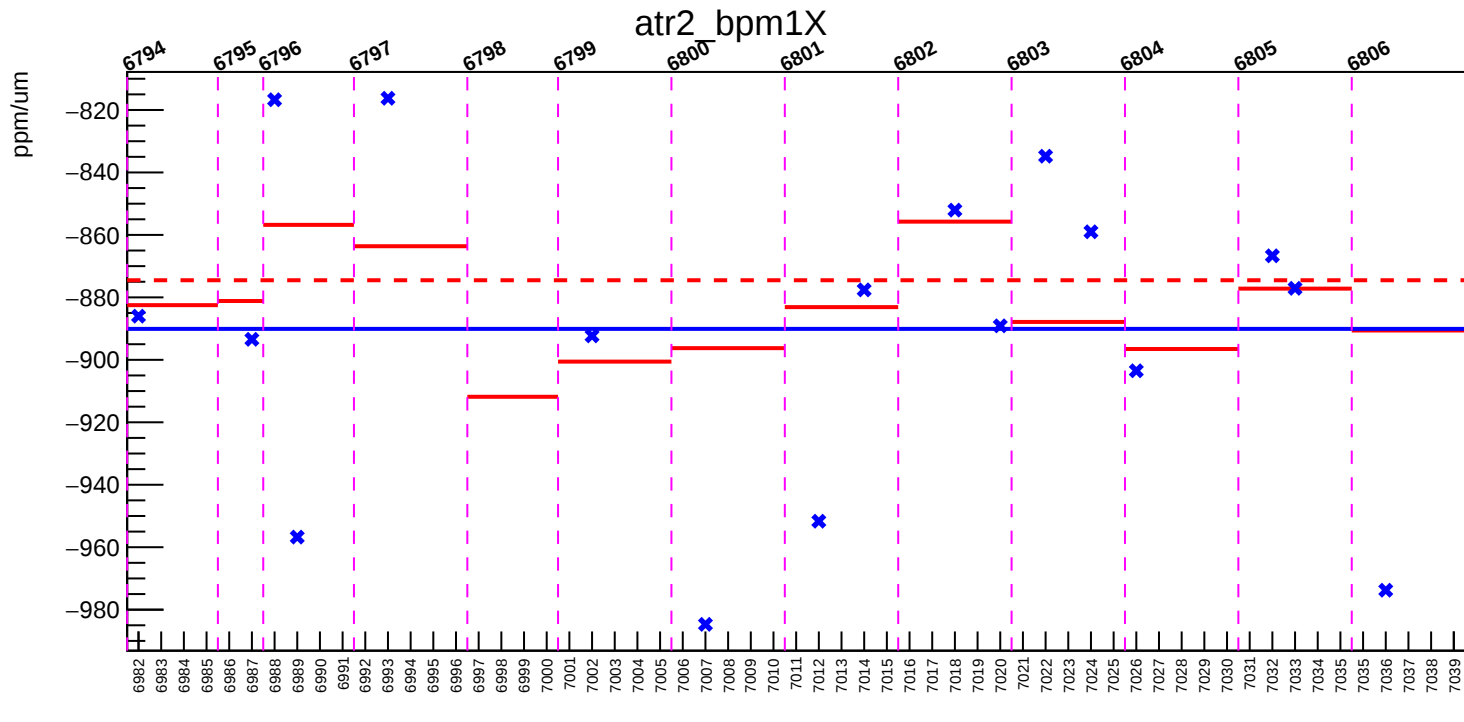


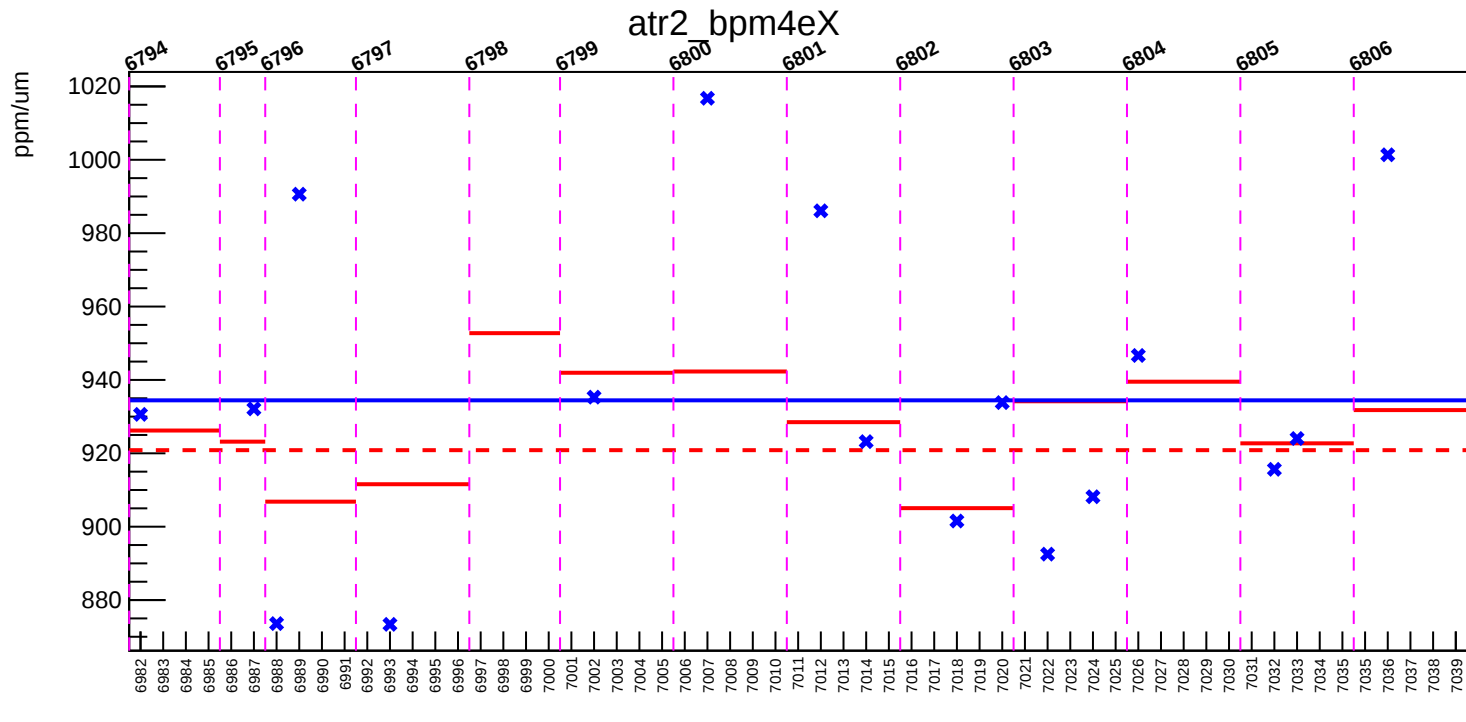


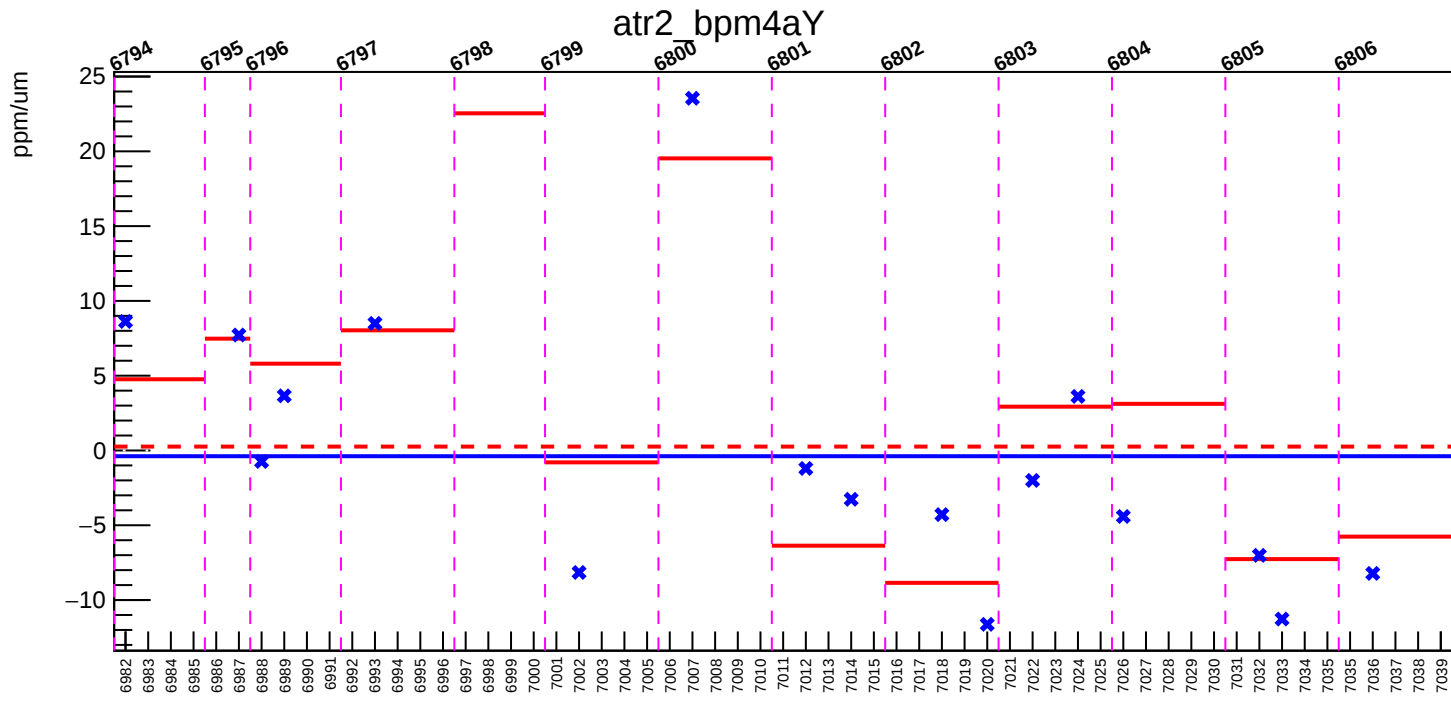


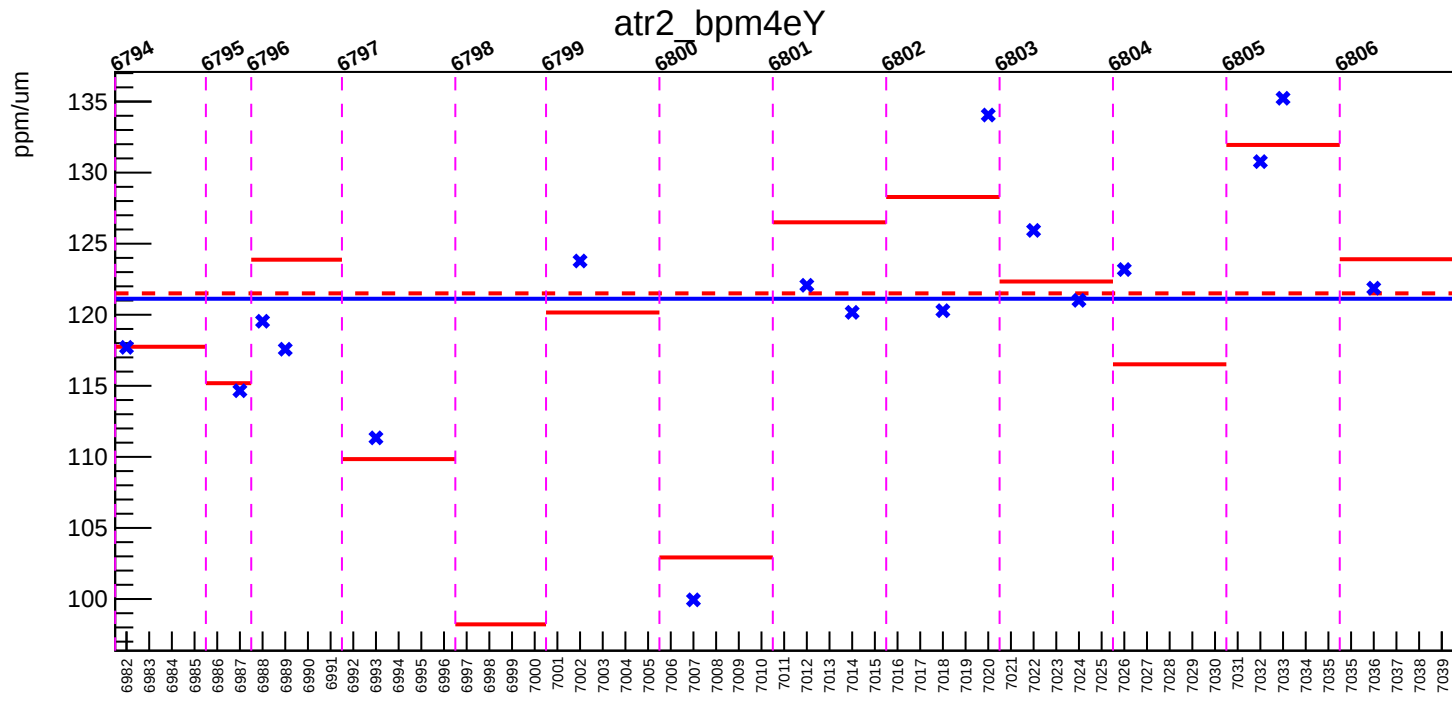


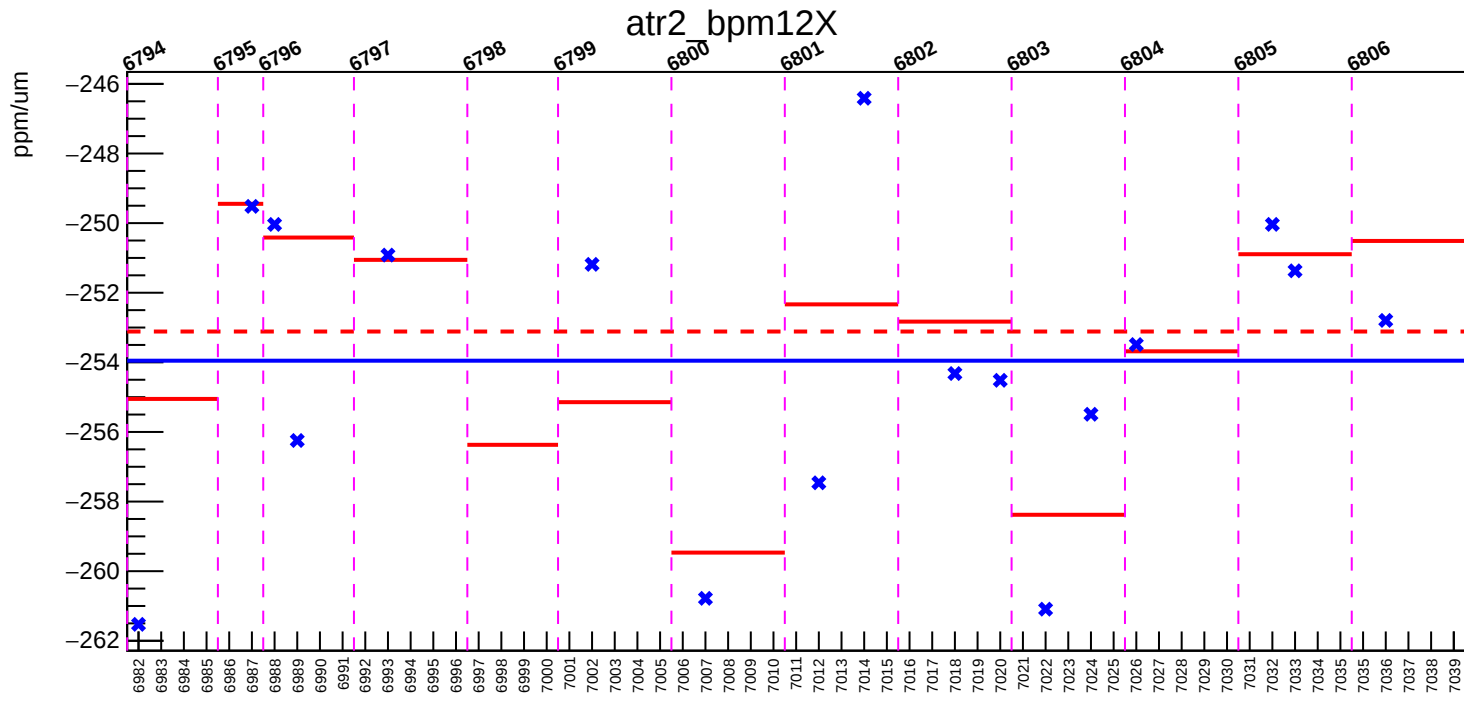


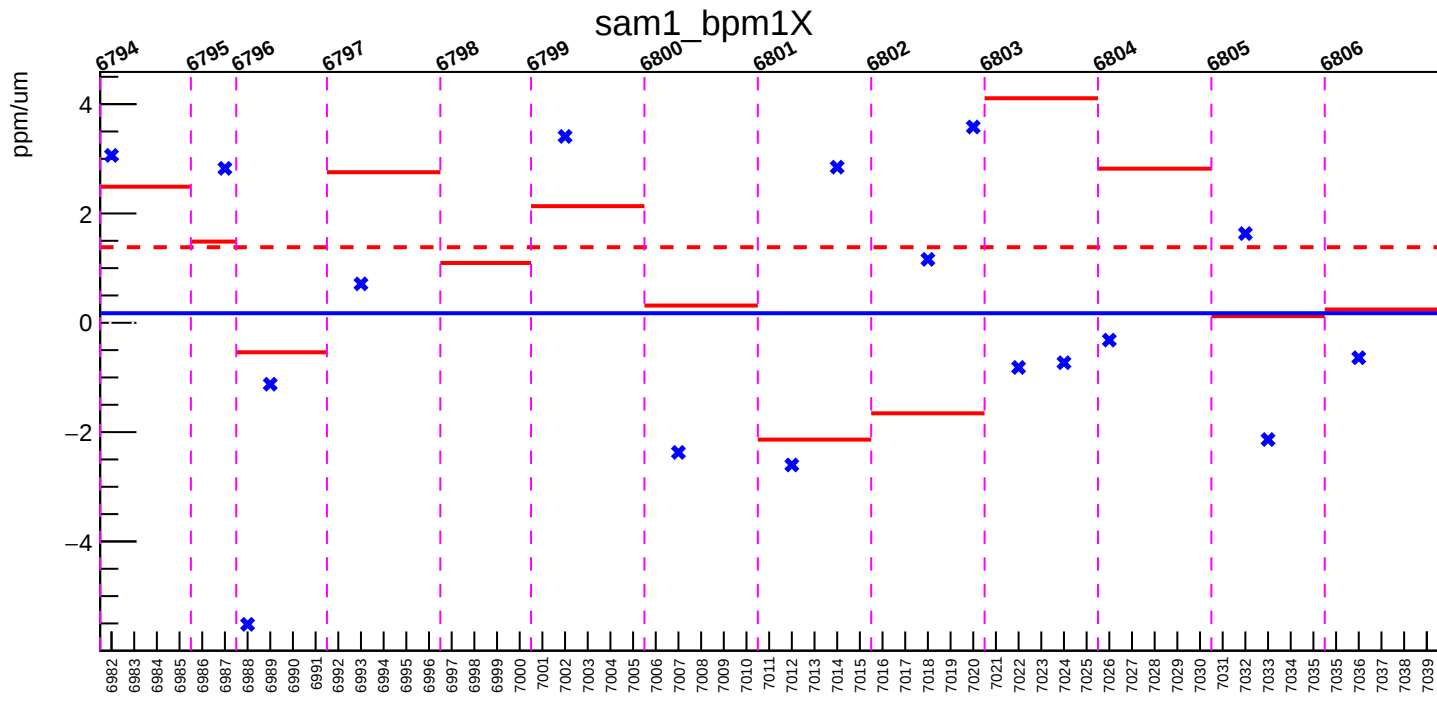


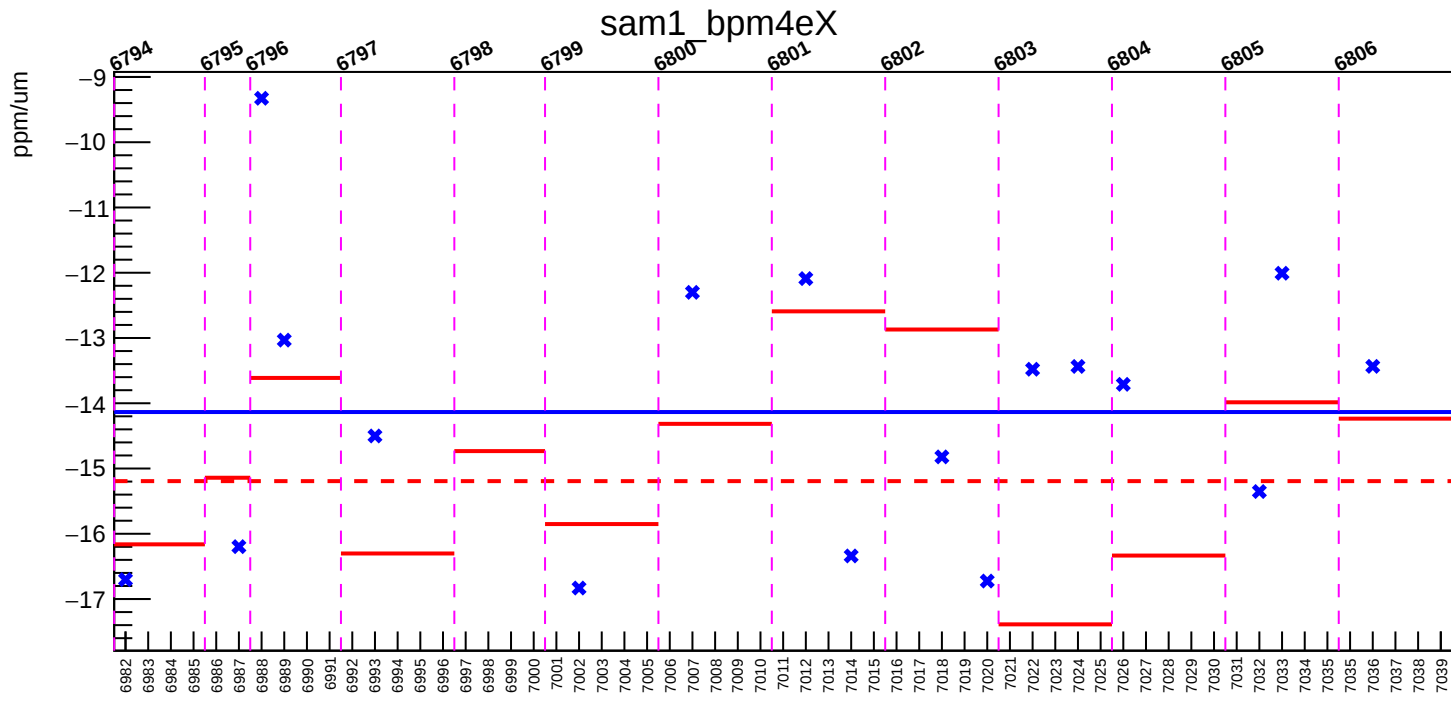


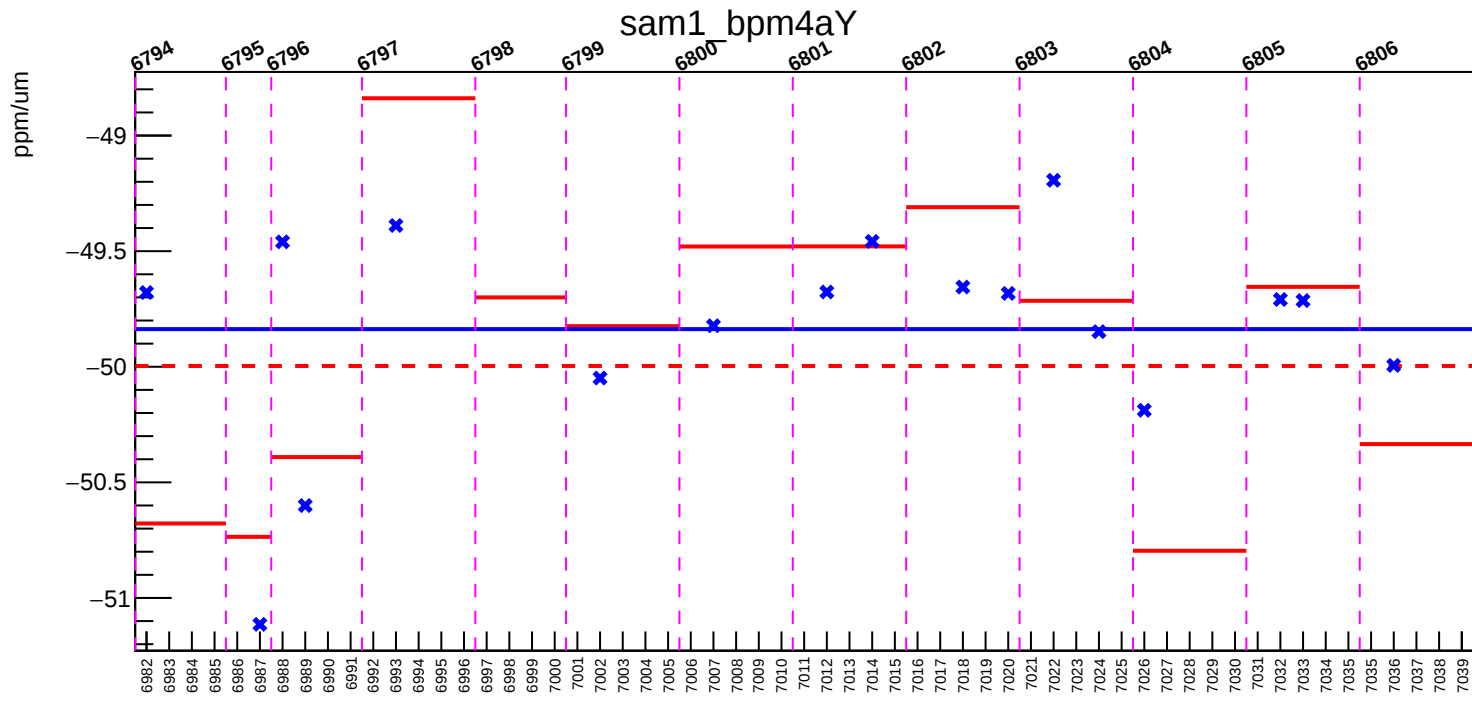


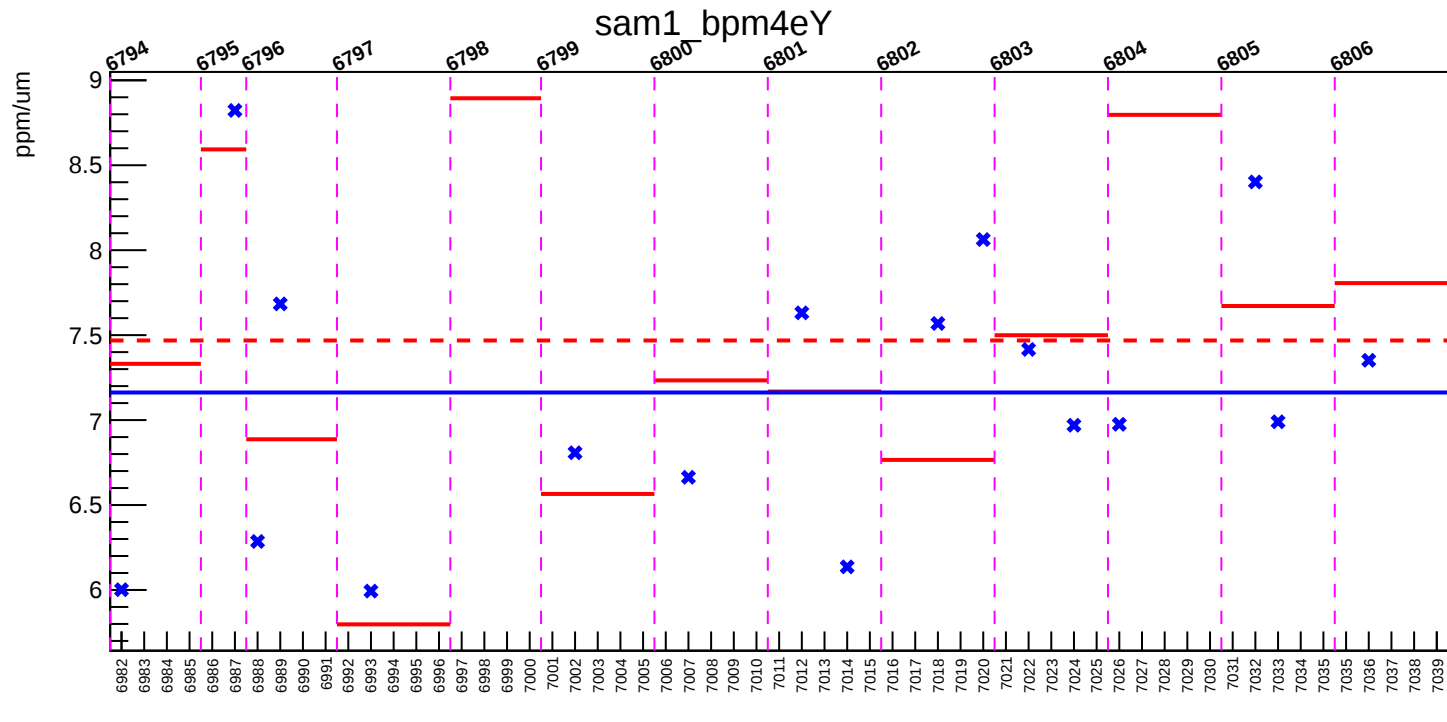




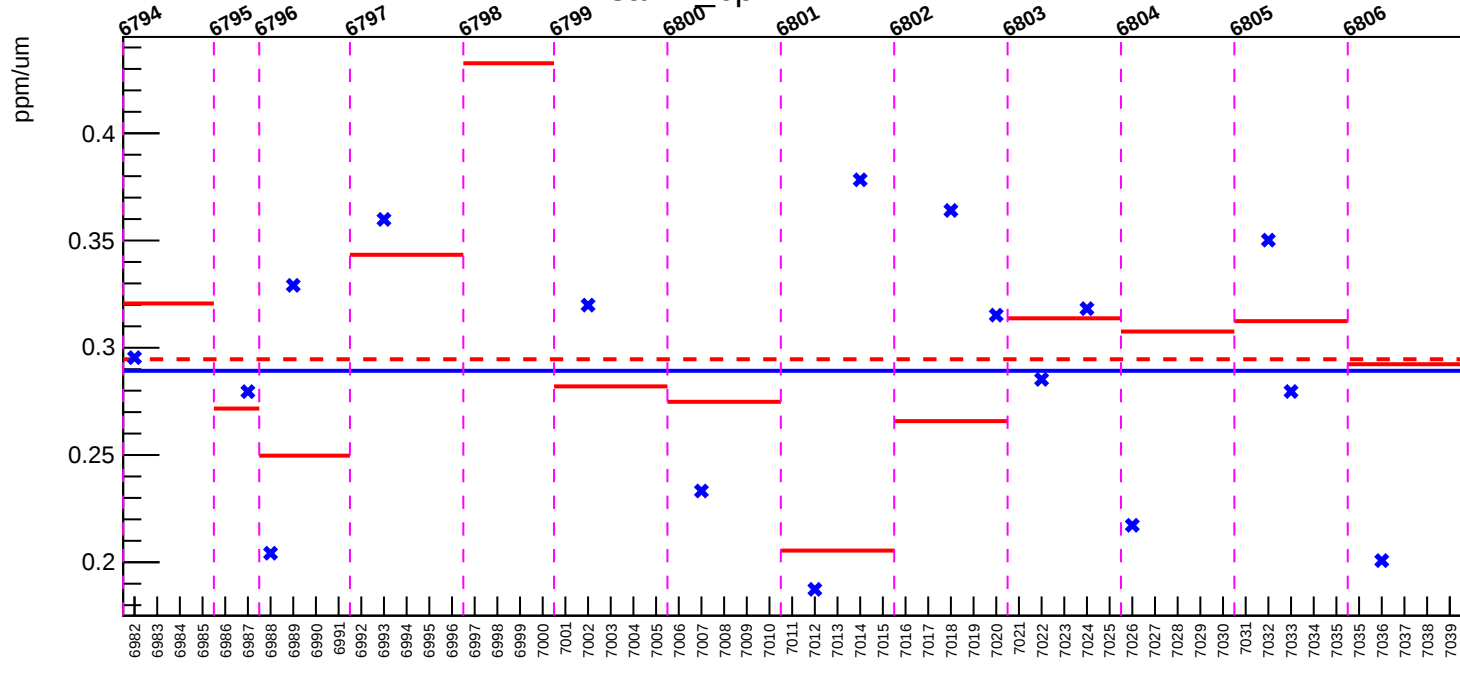


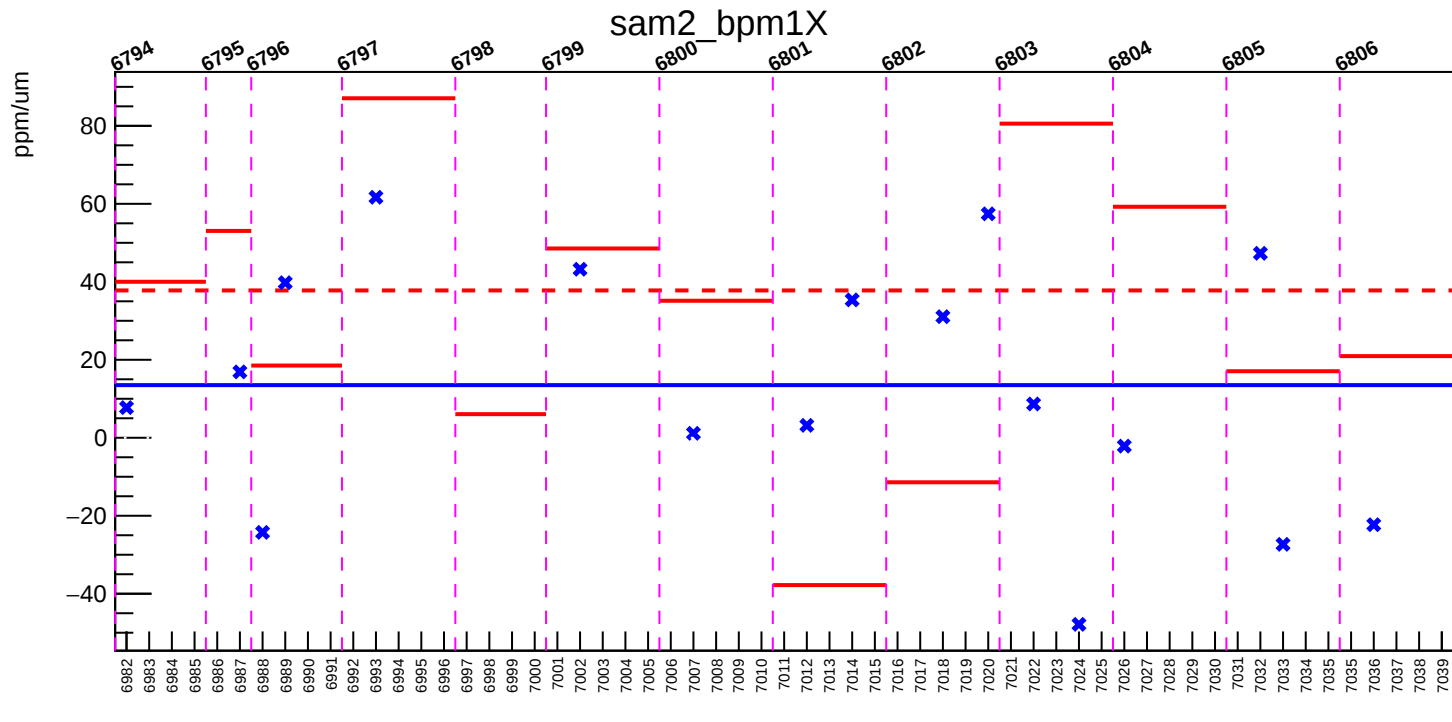




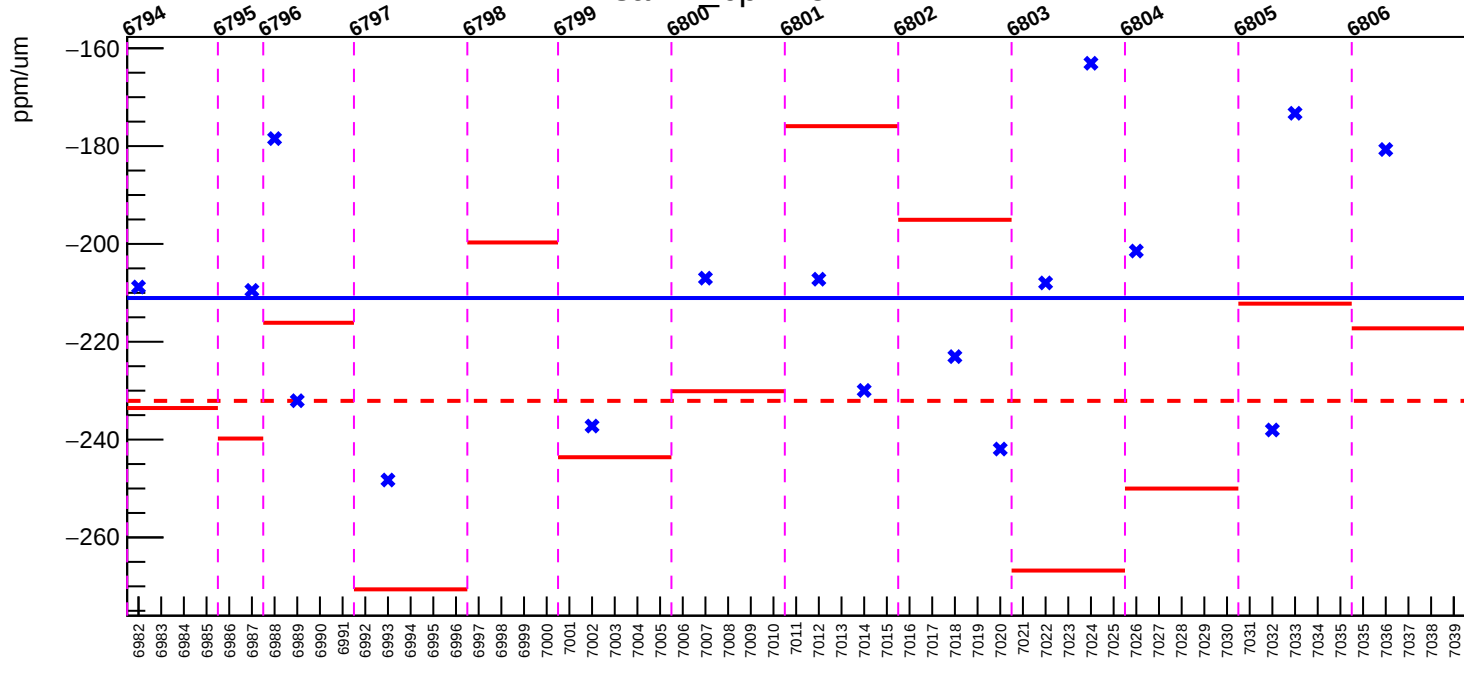


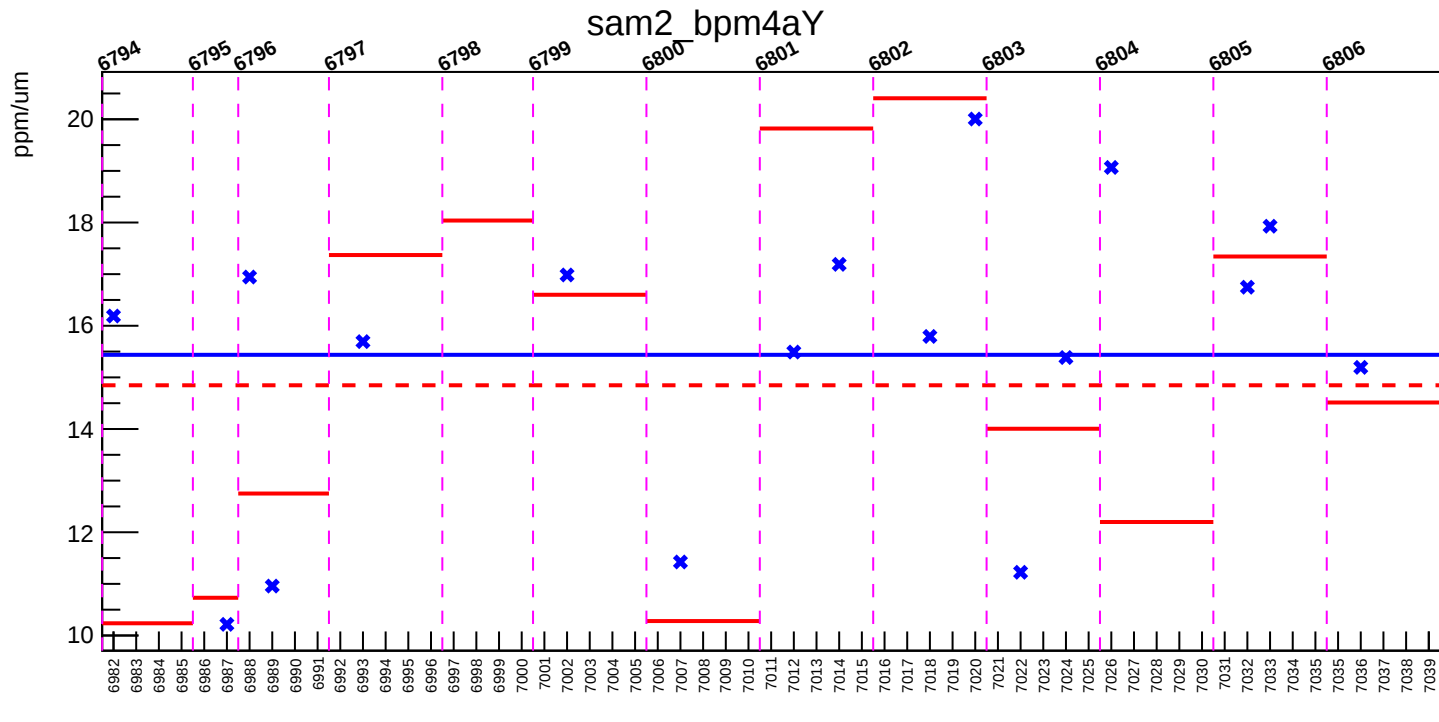
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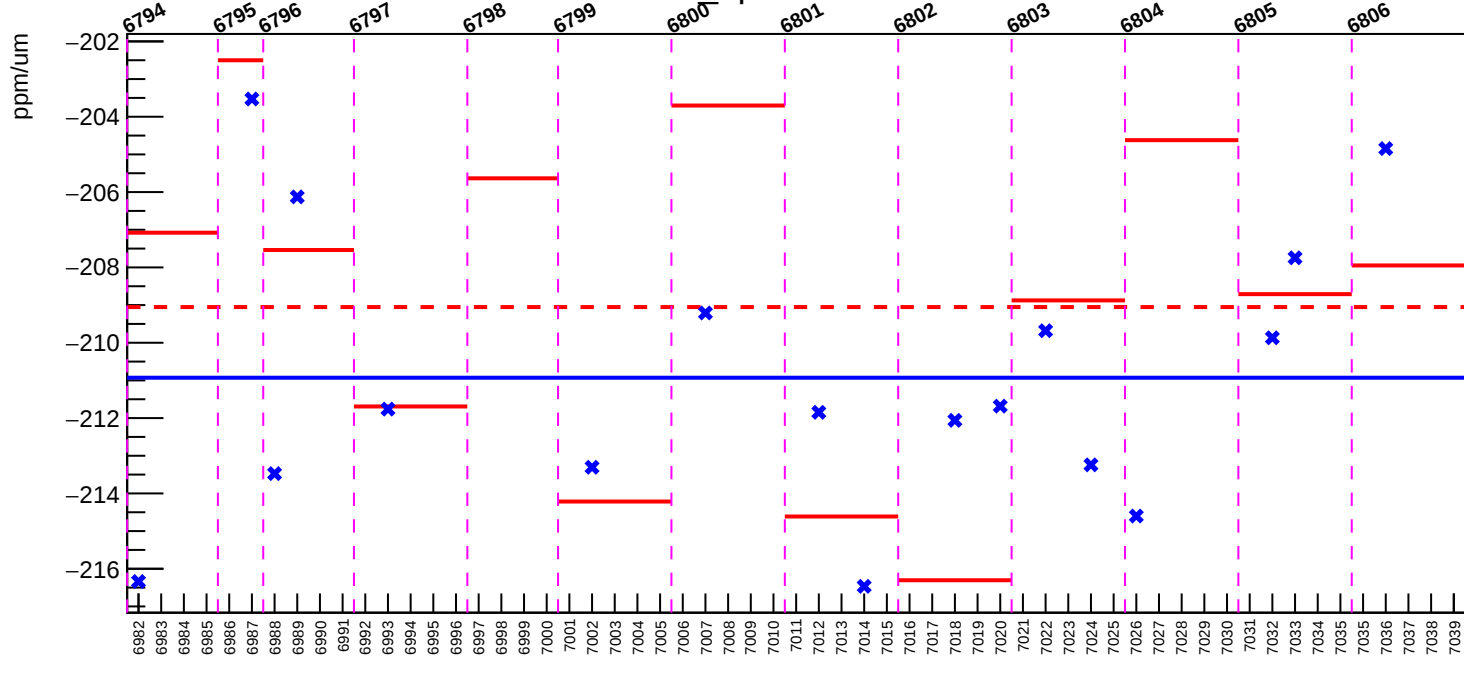


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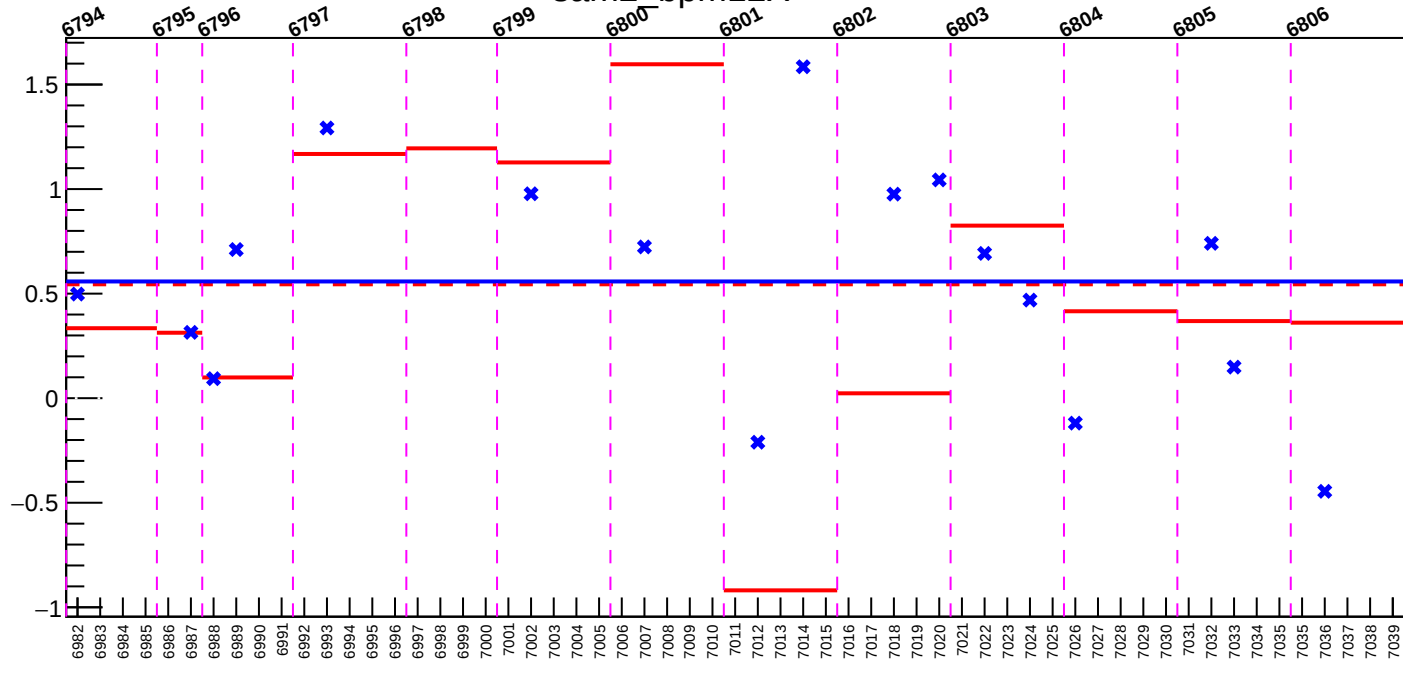




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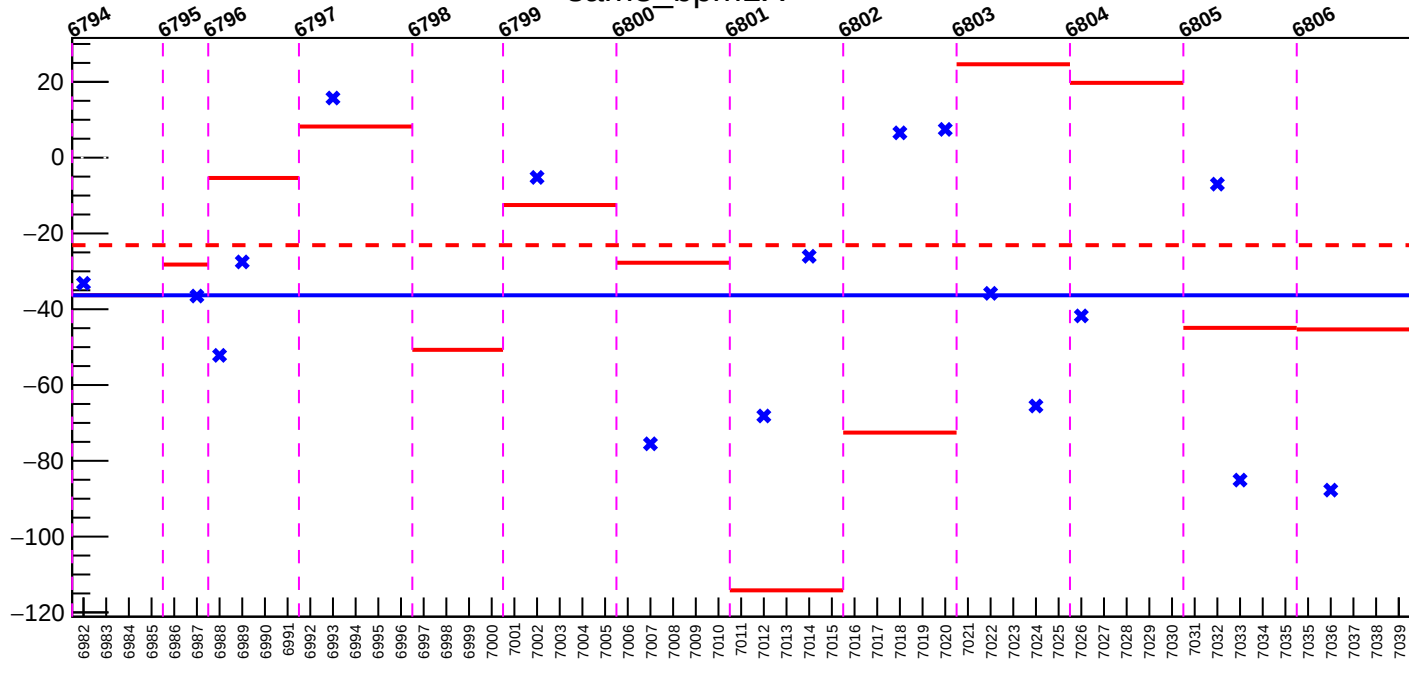


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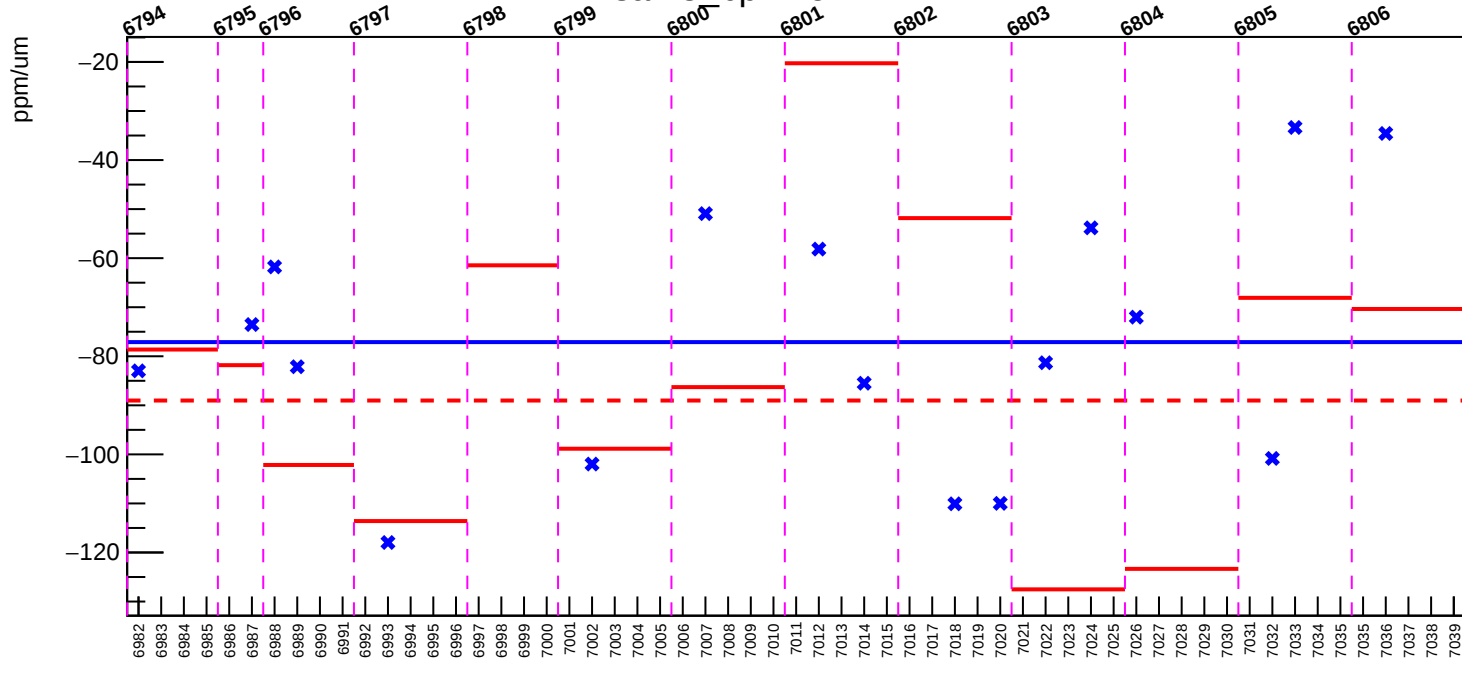
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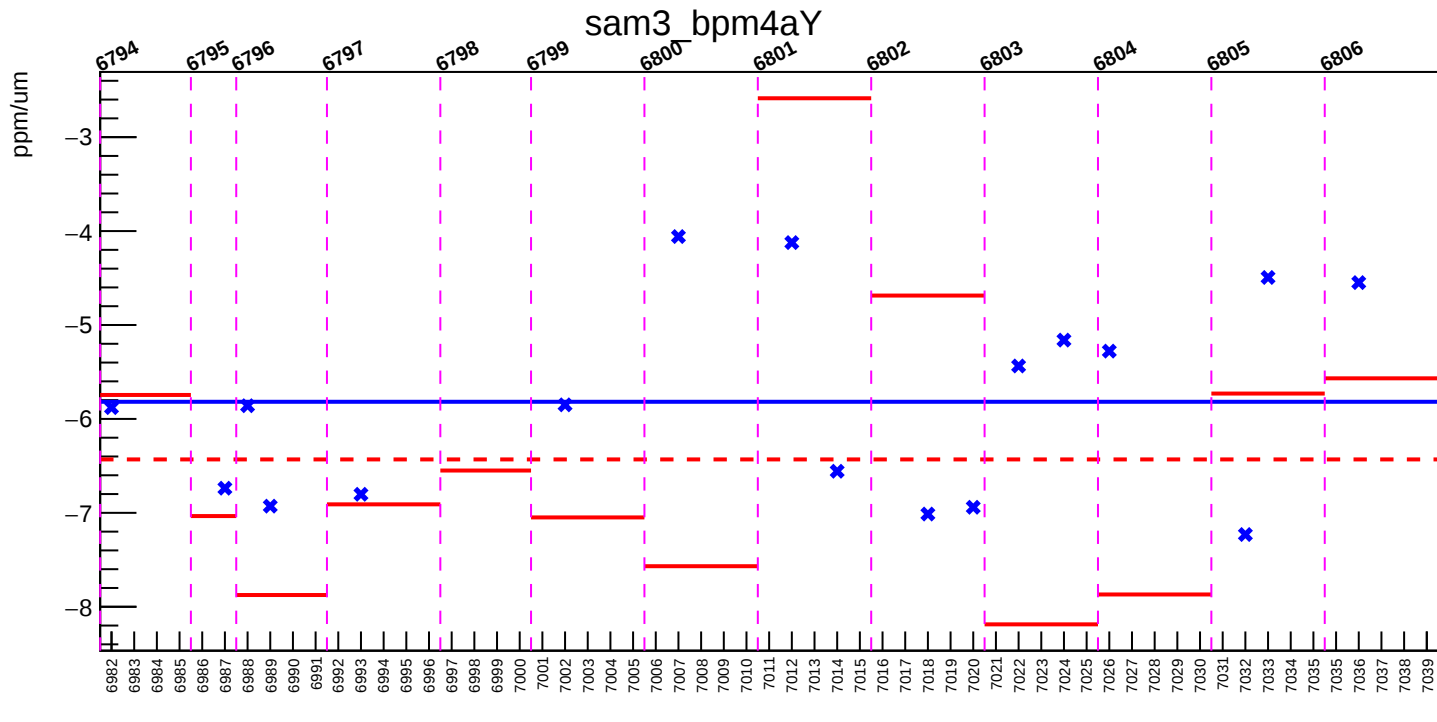
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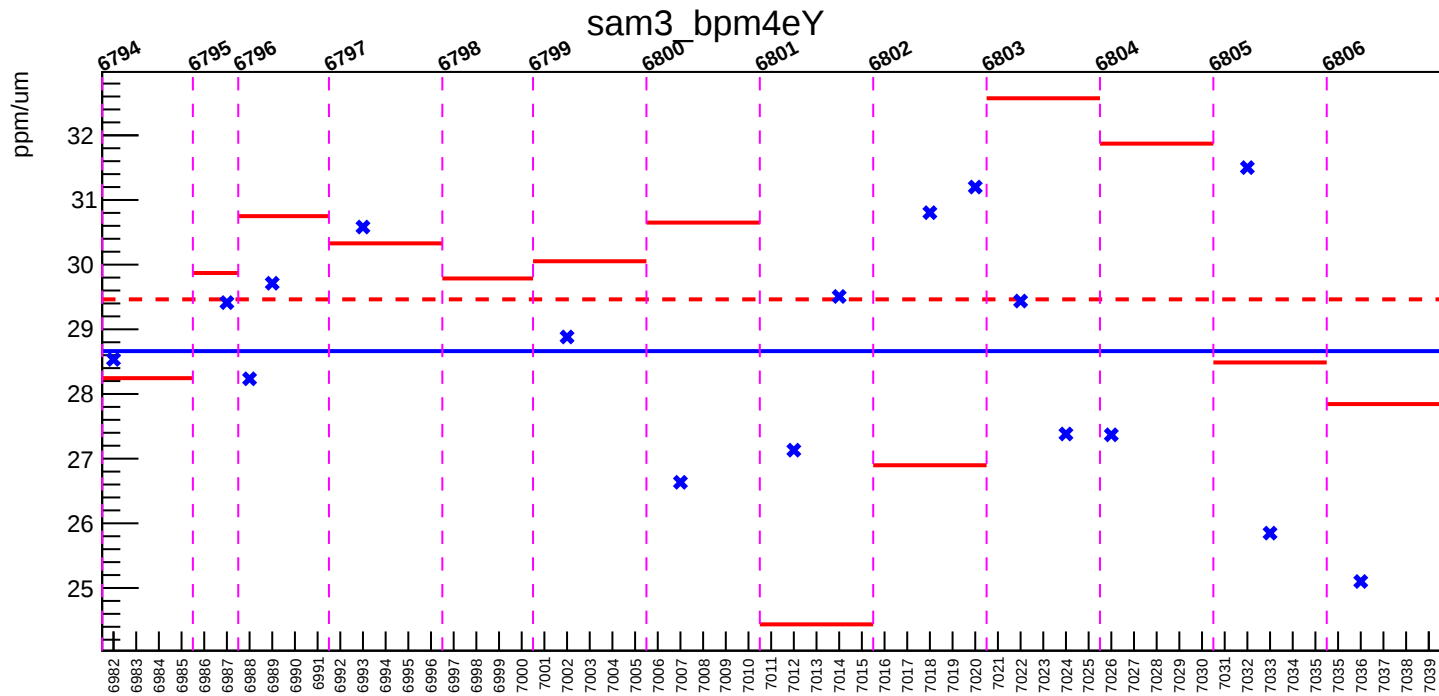
ppm/um



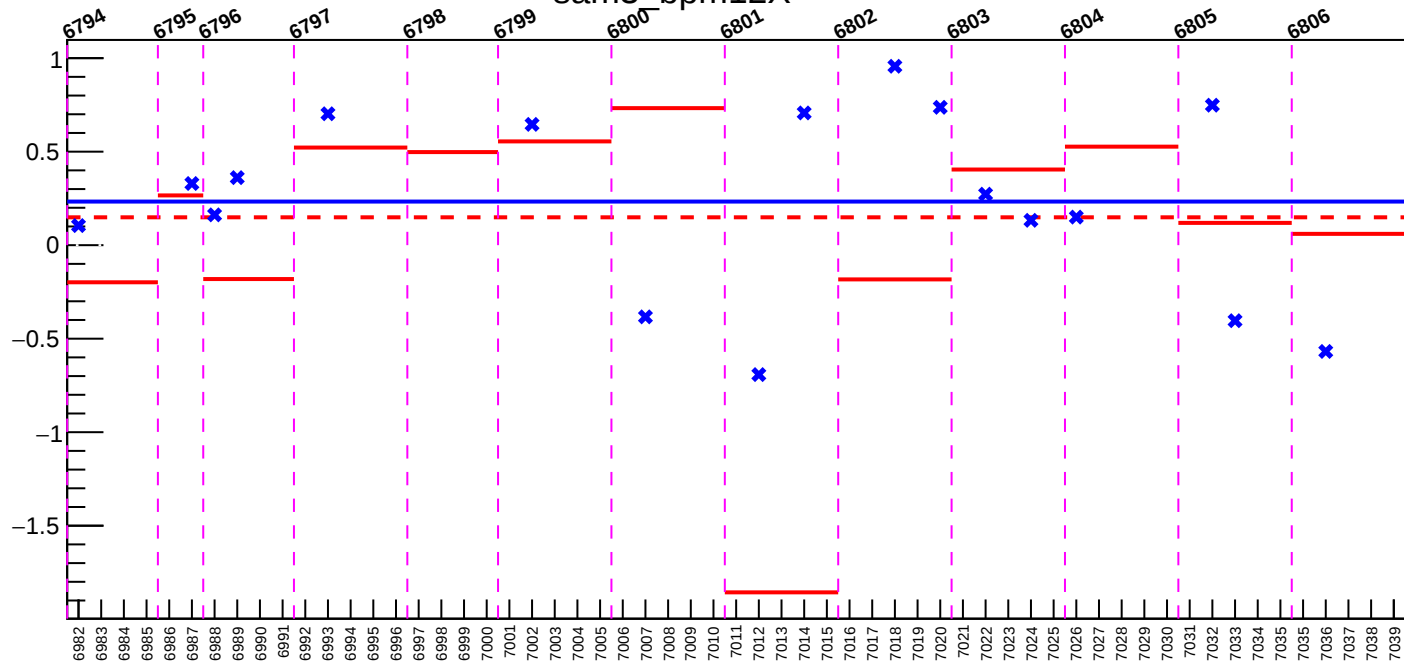
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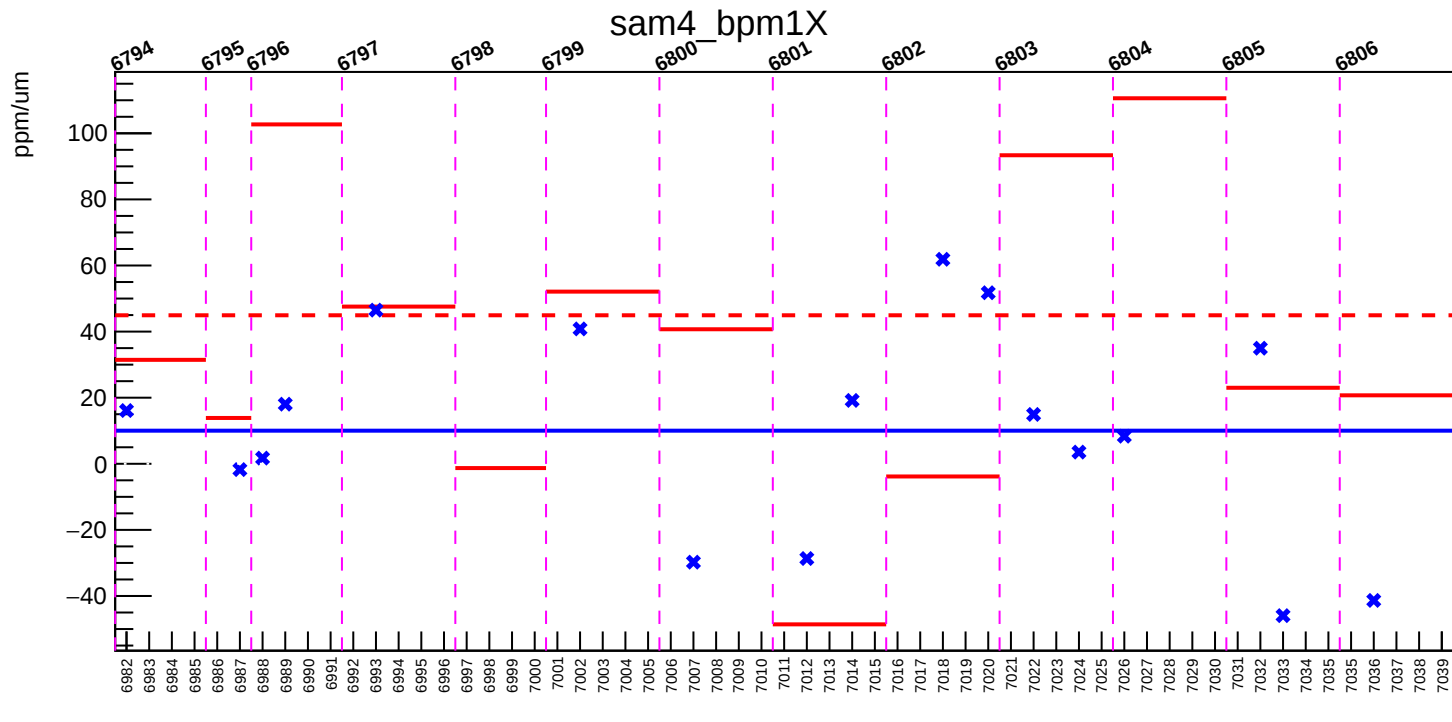




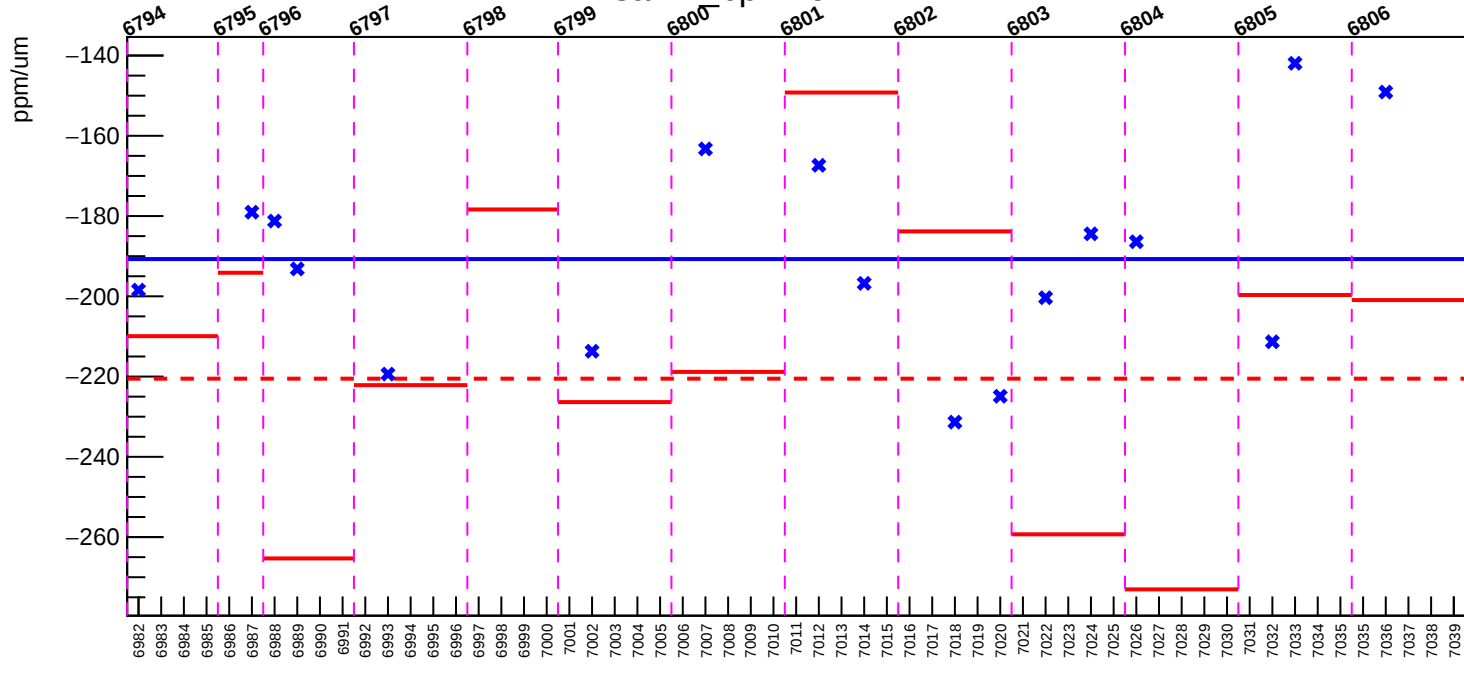


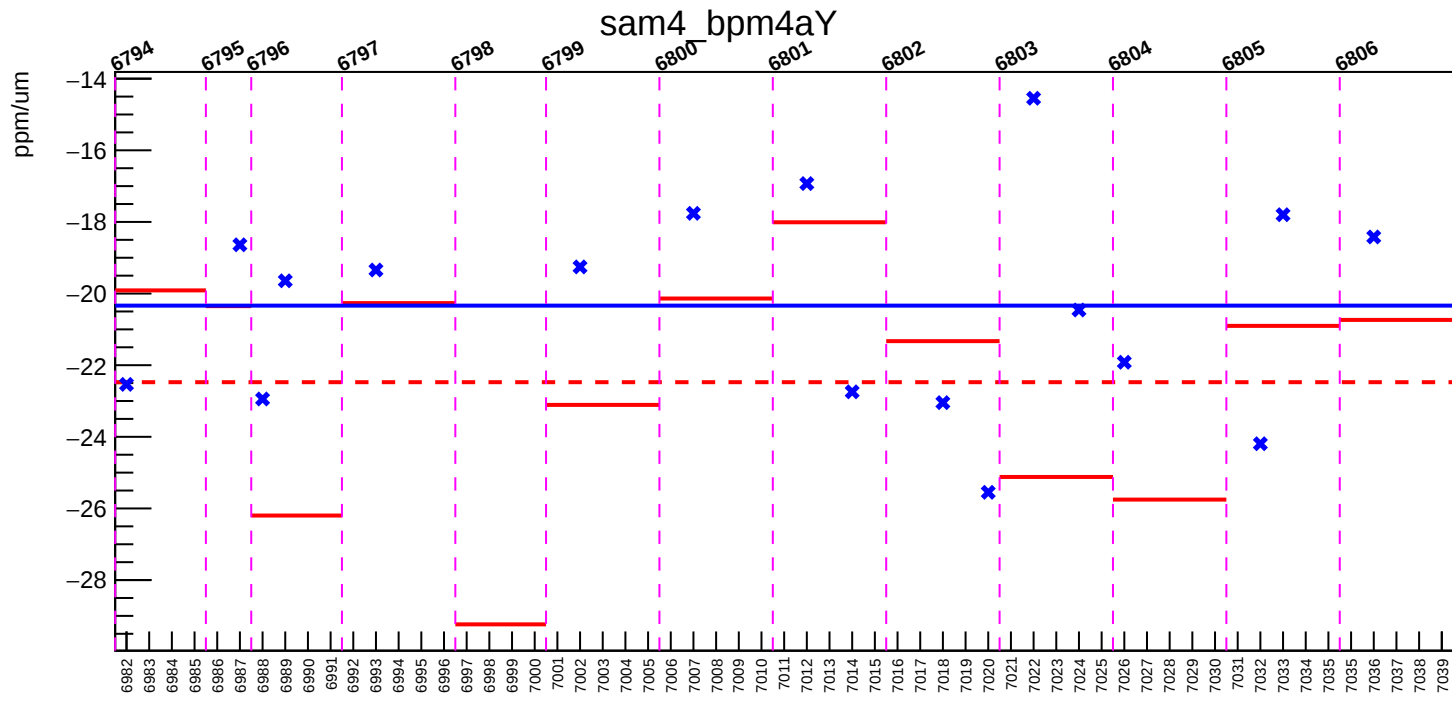
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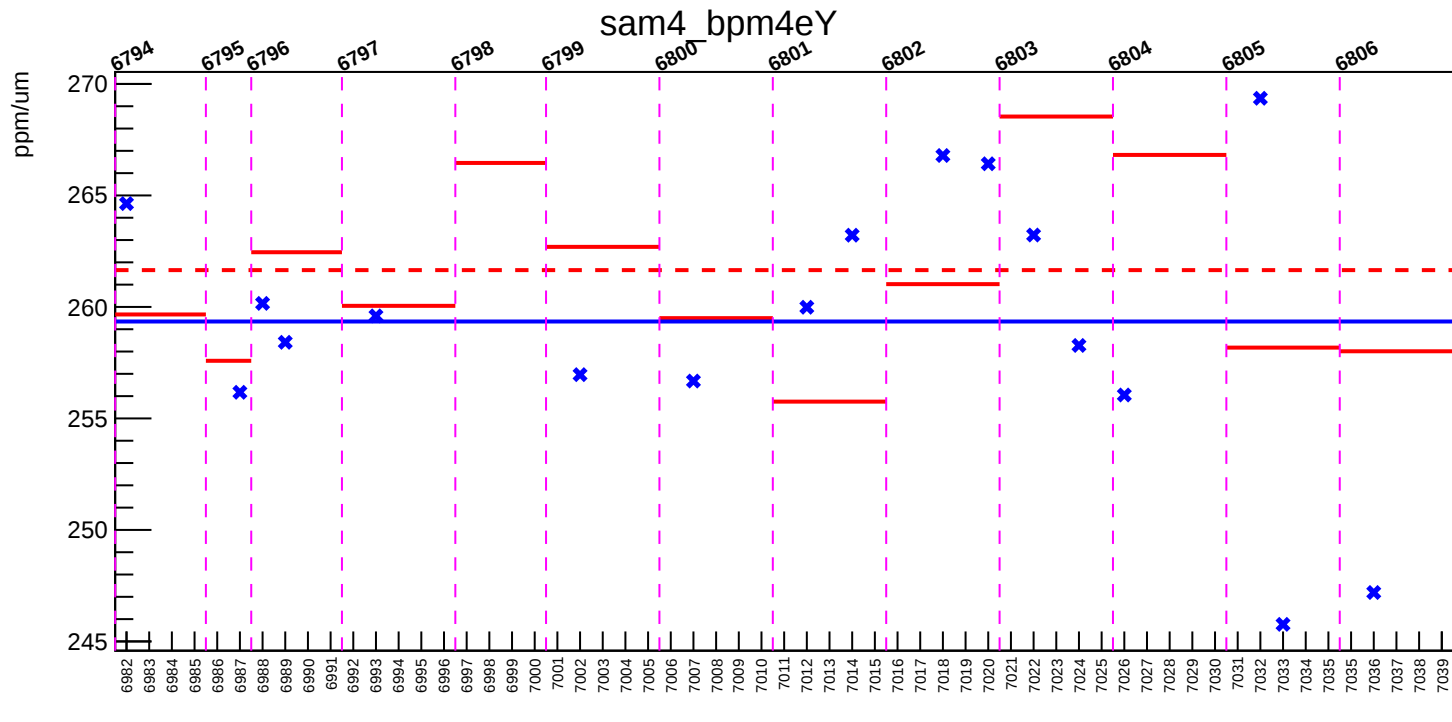
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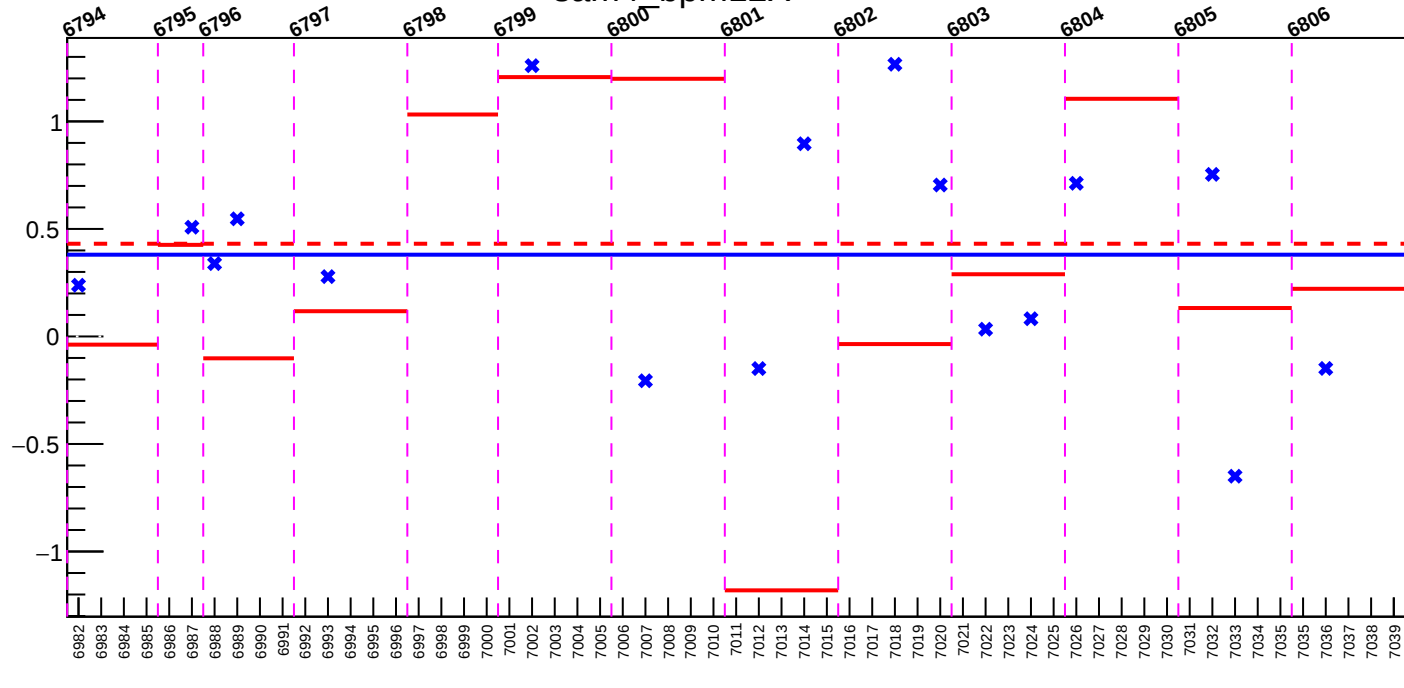
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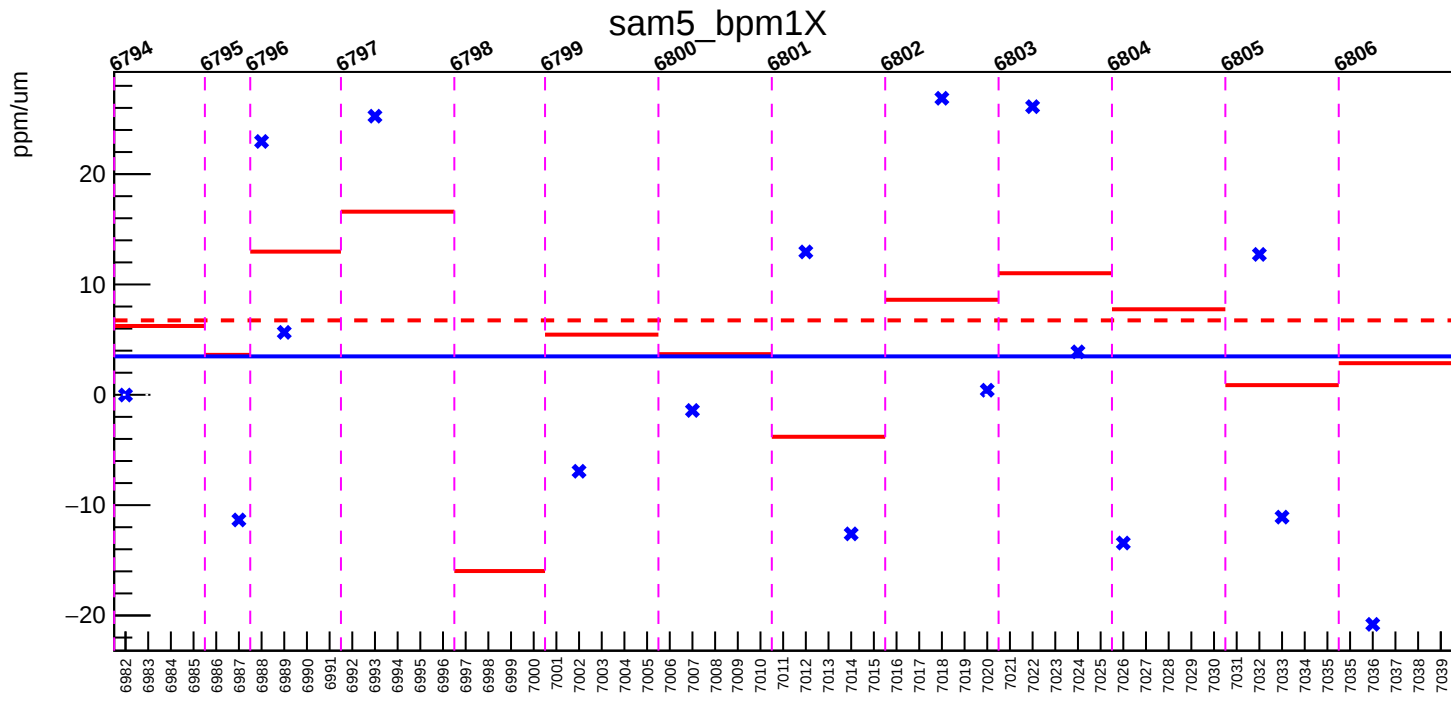


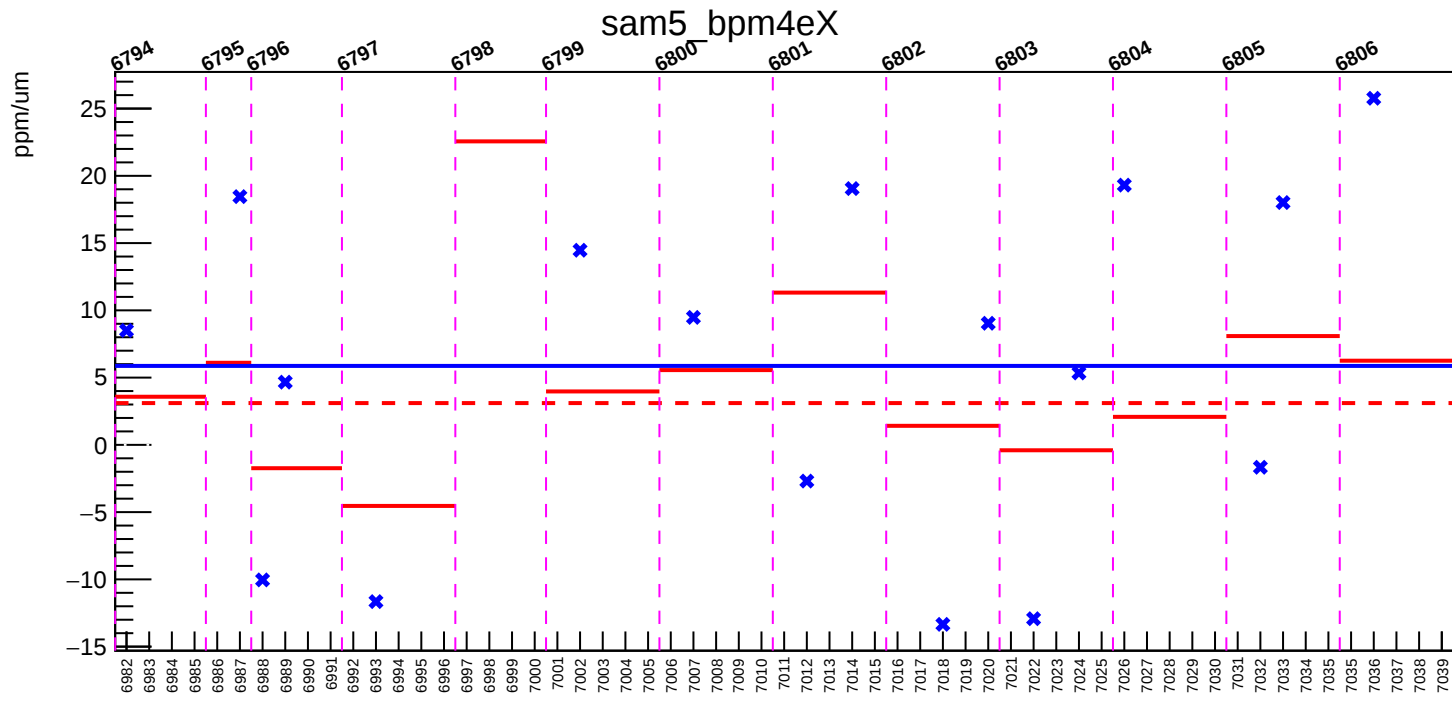


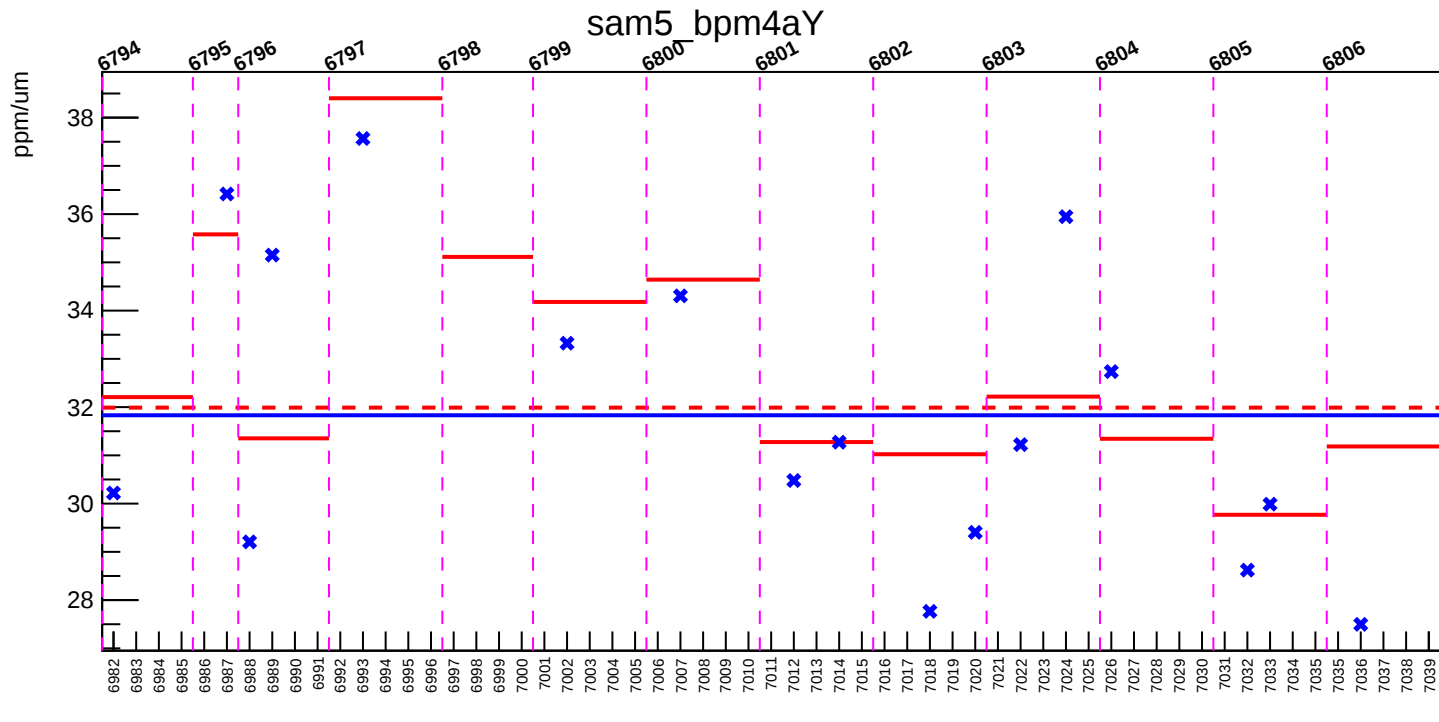


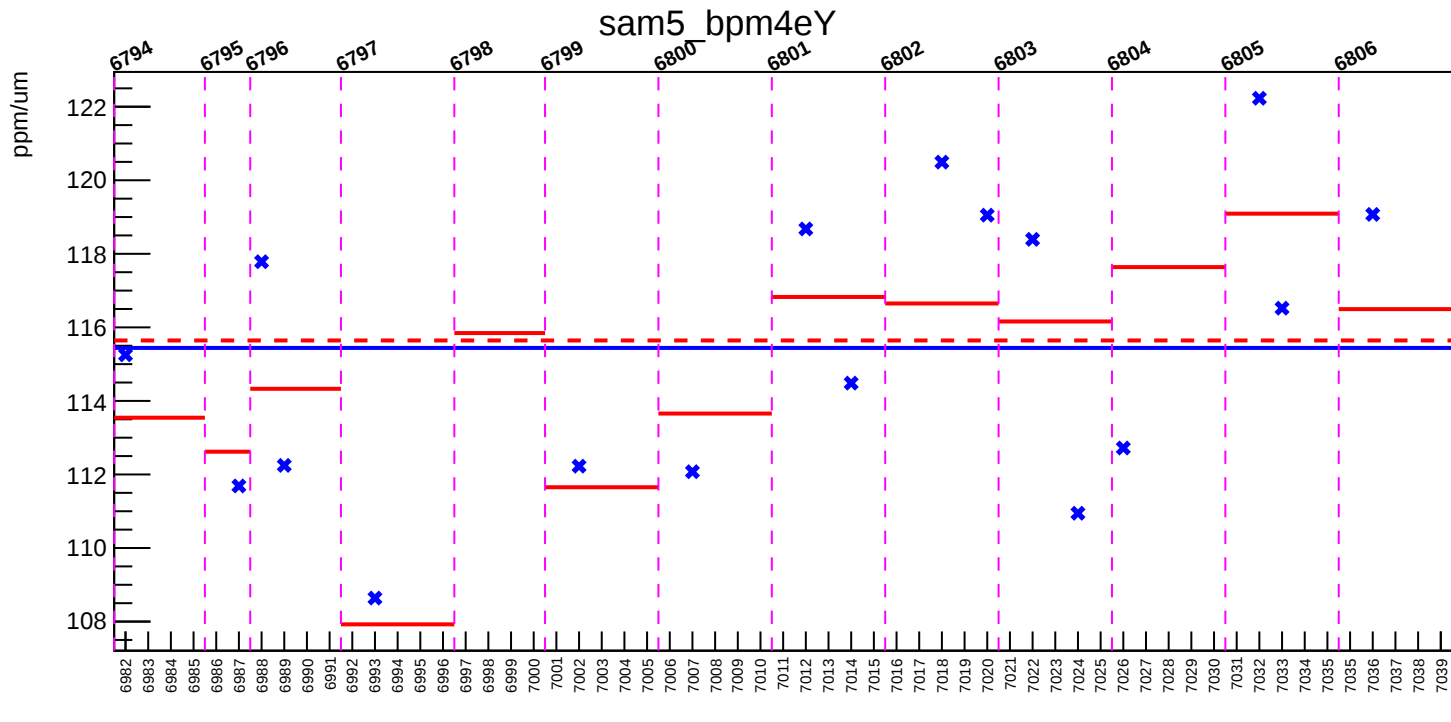
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ppm/ μm 

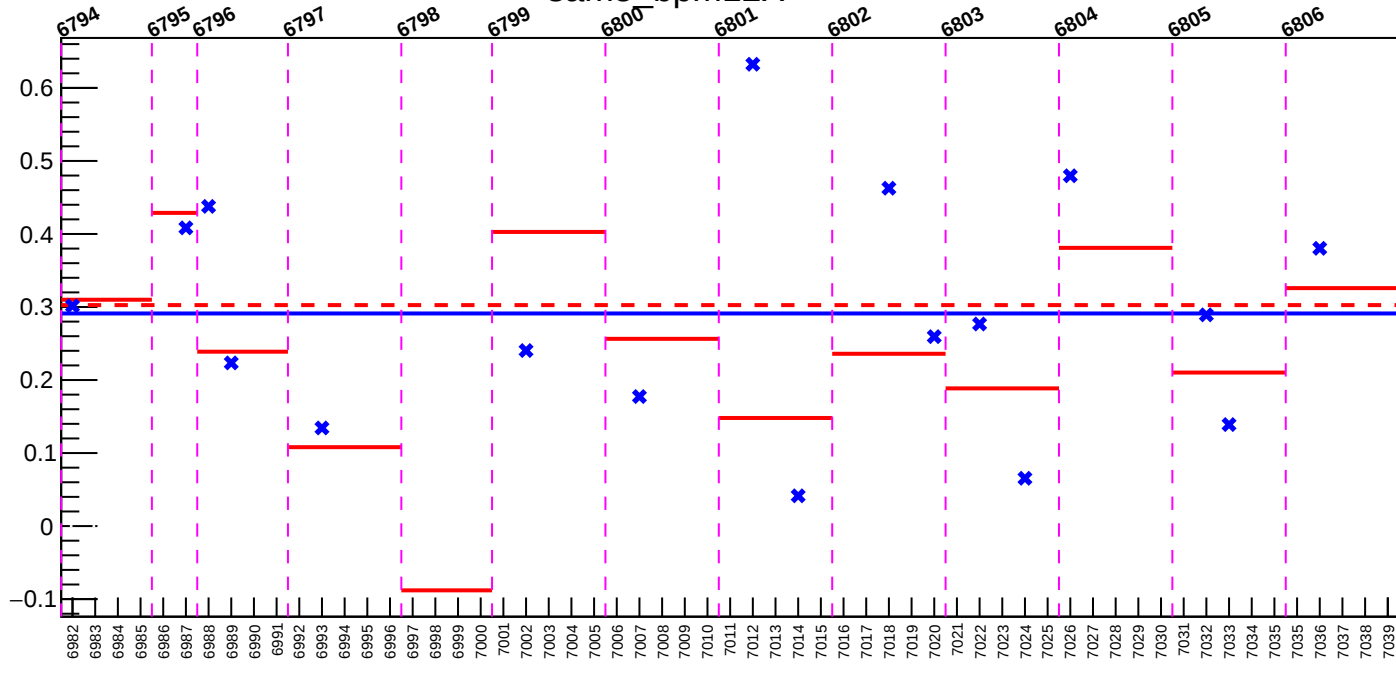


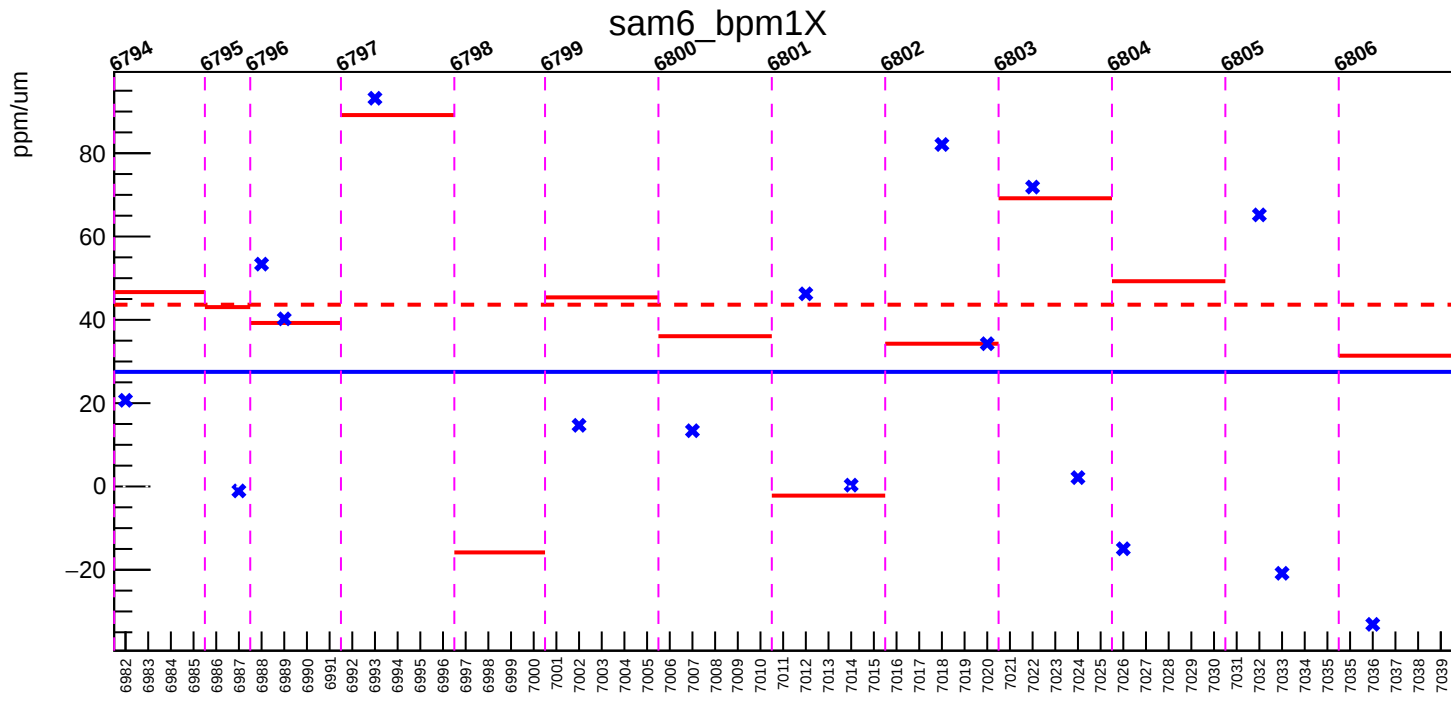


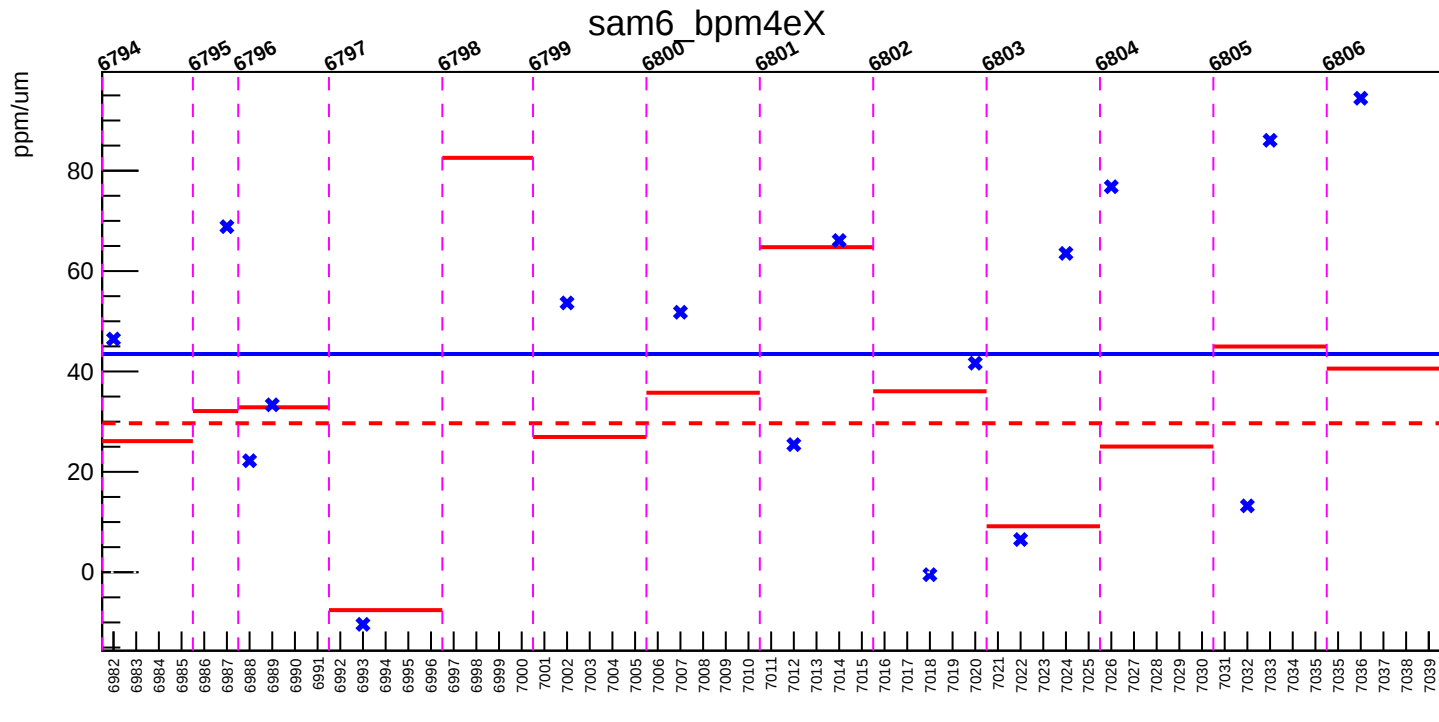


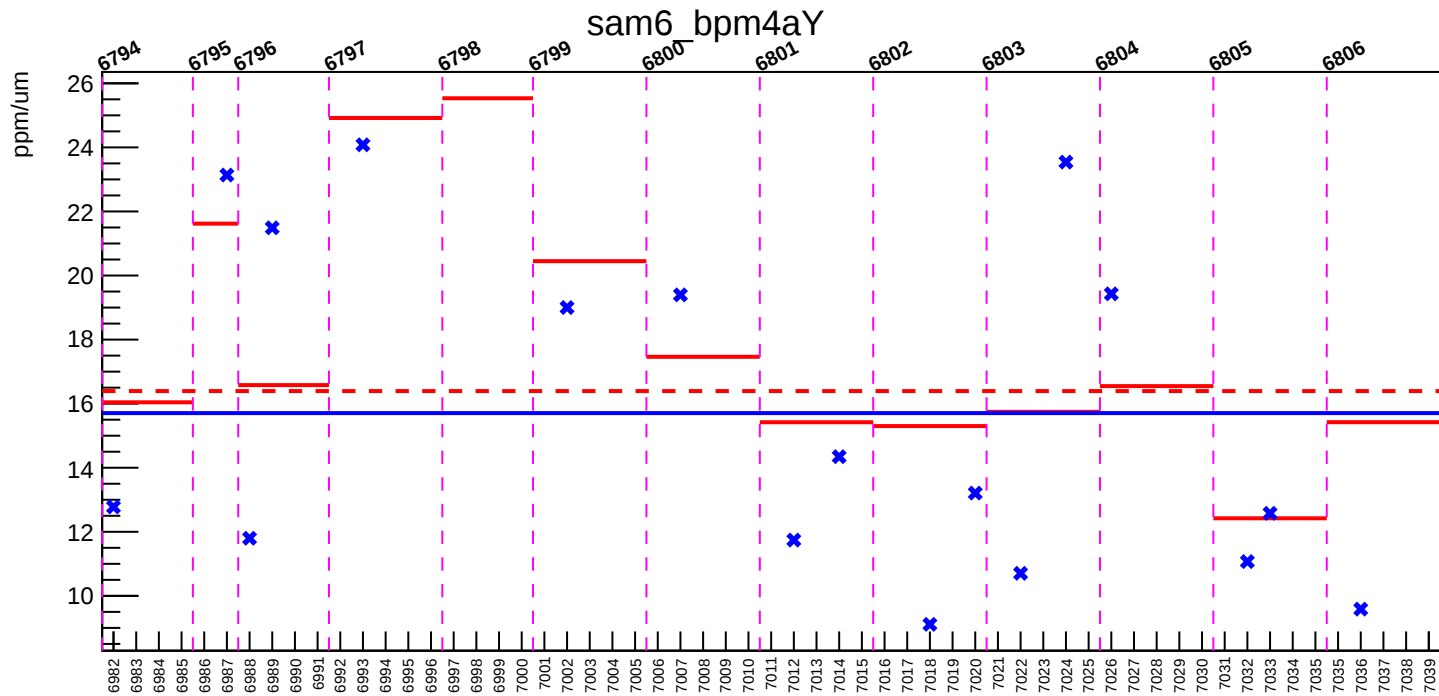


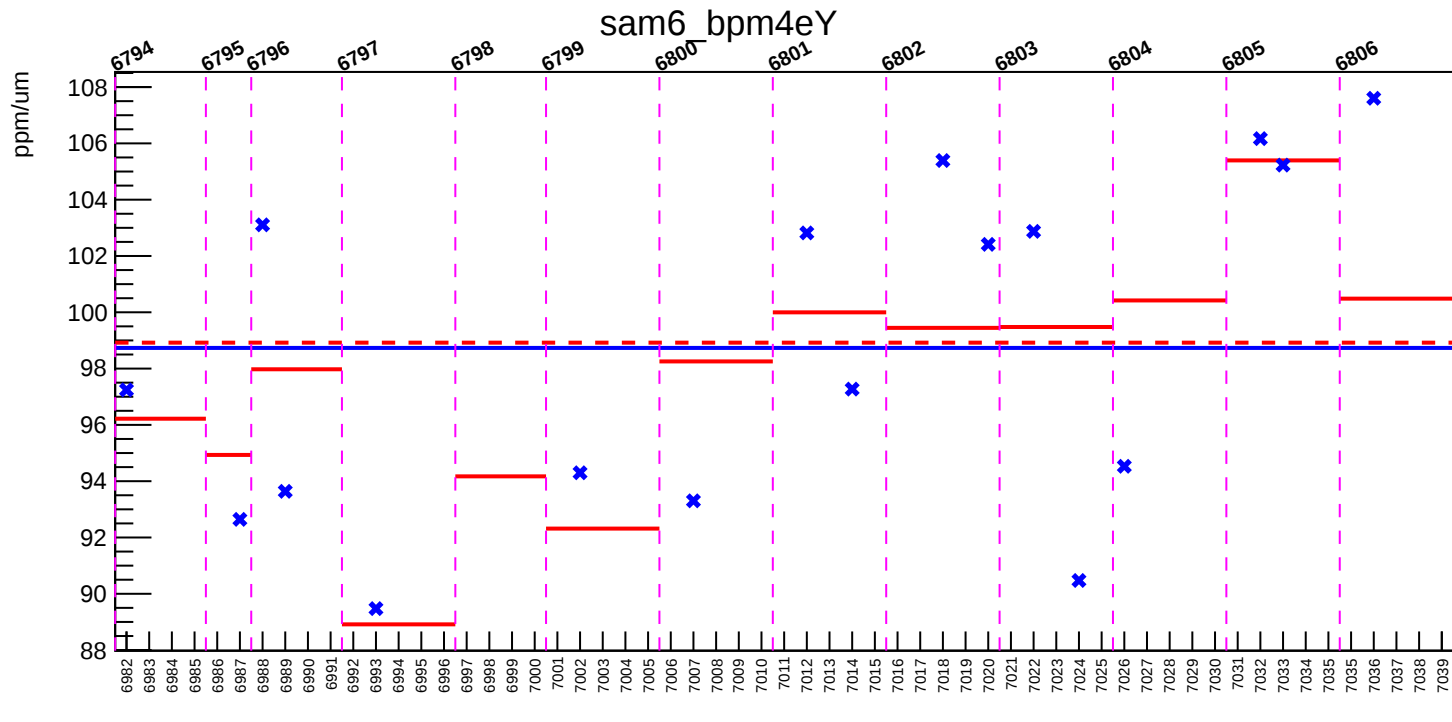
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ppm/ μm 

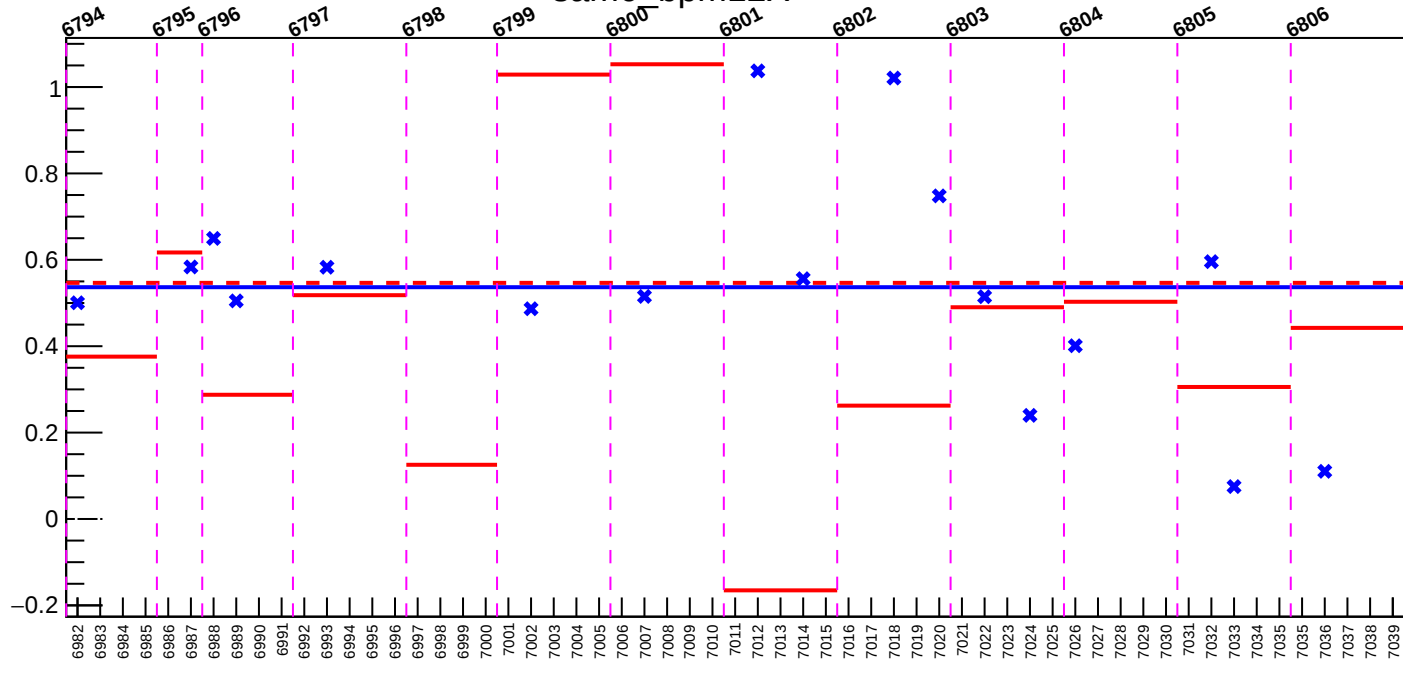


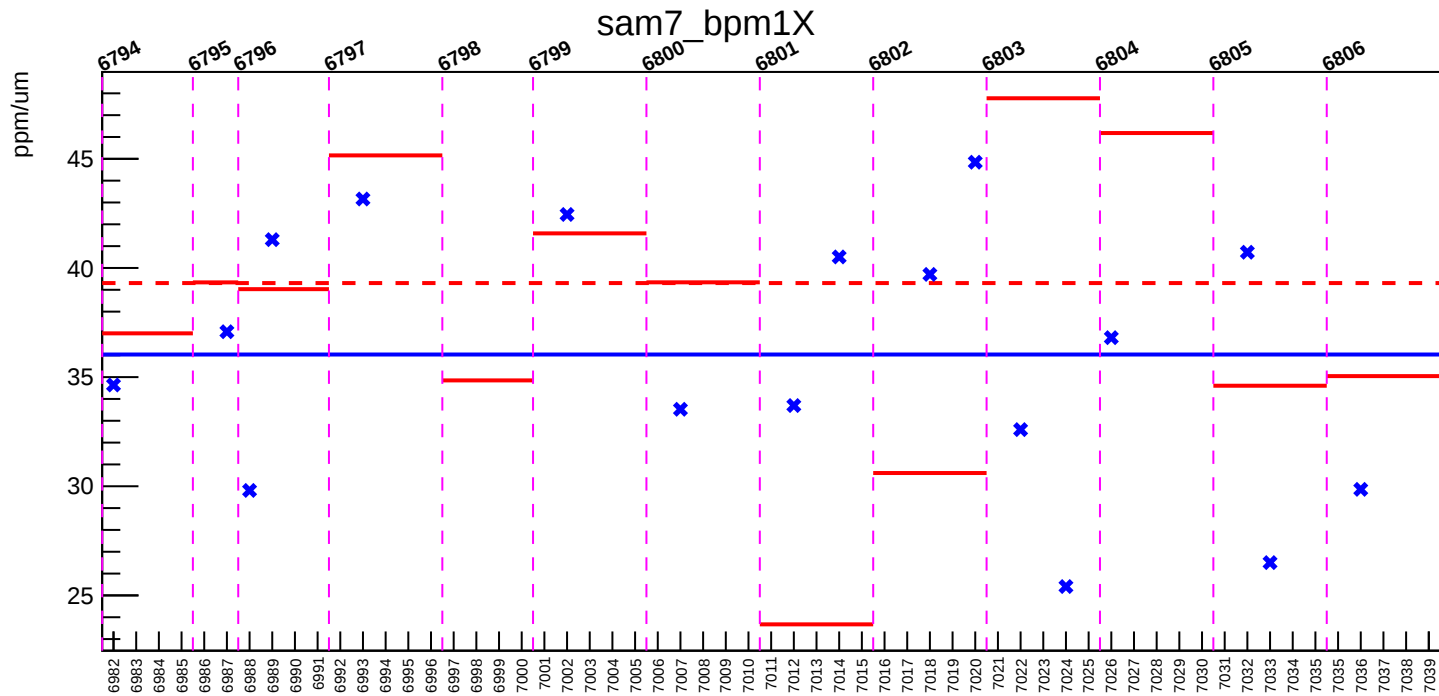


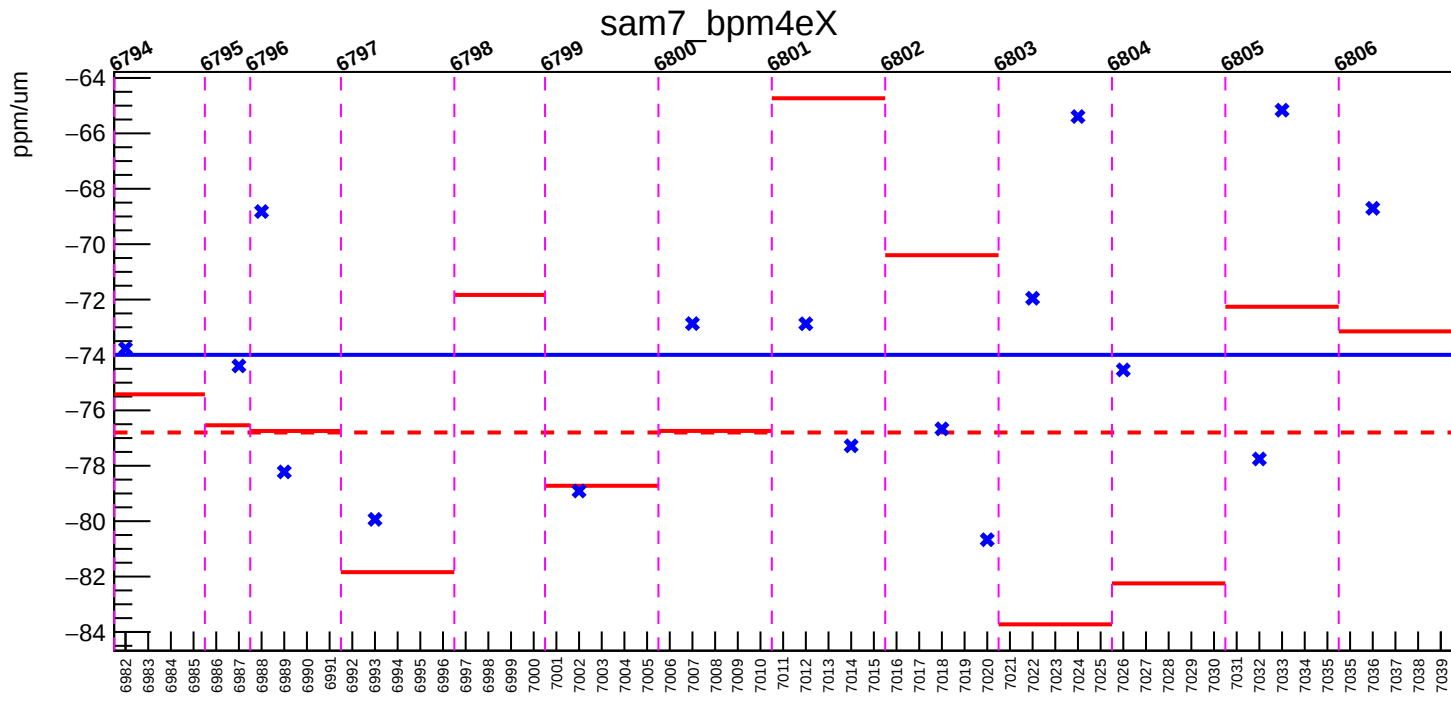




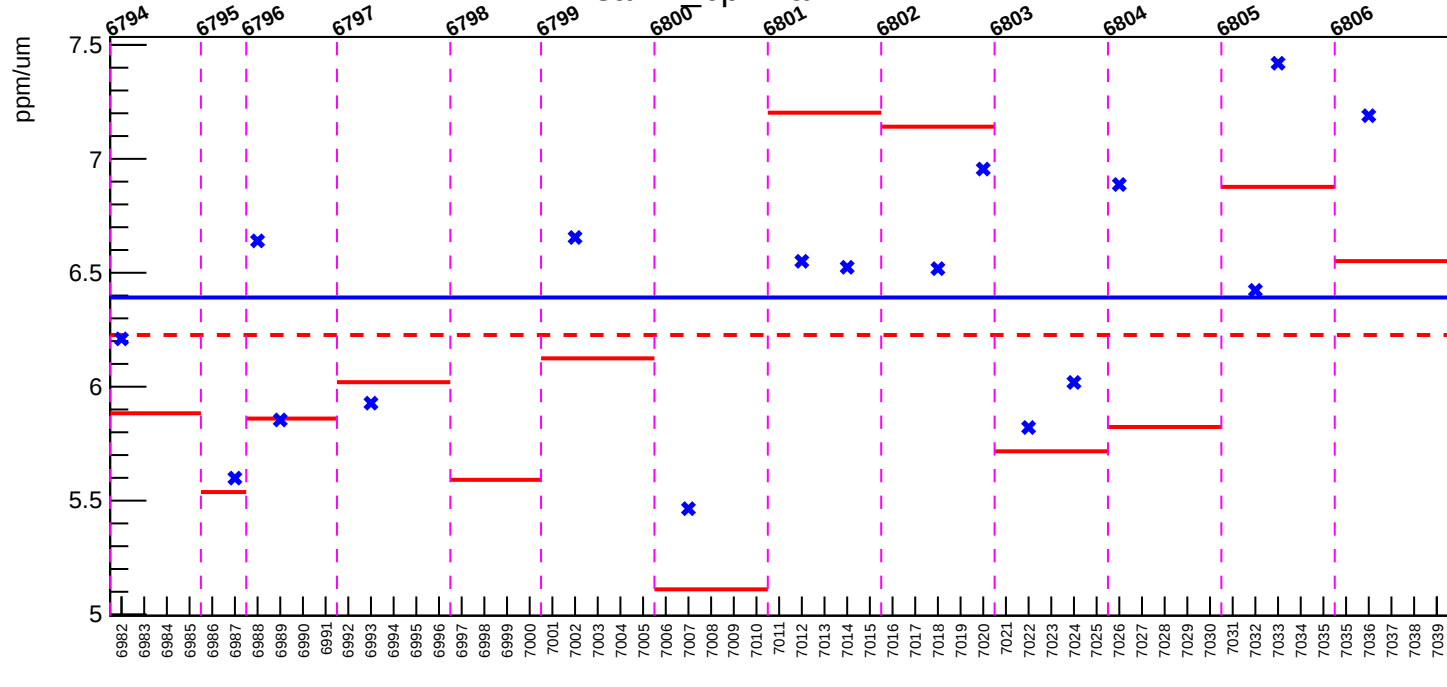
sam6_bpm12X

ppm/ μm 



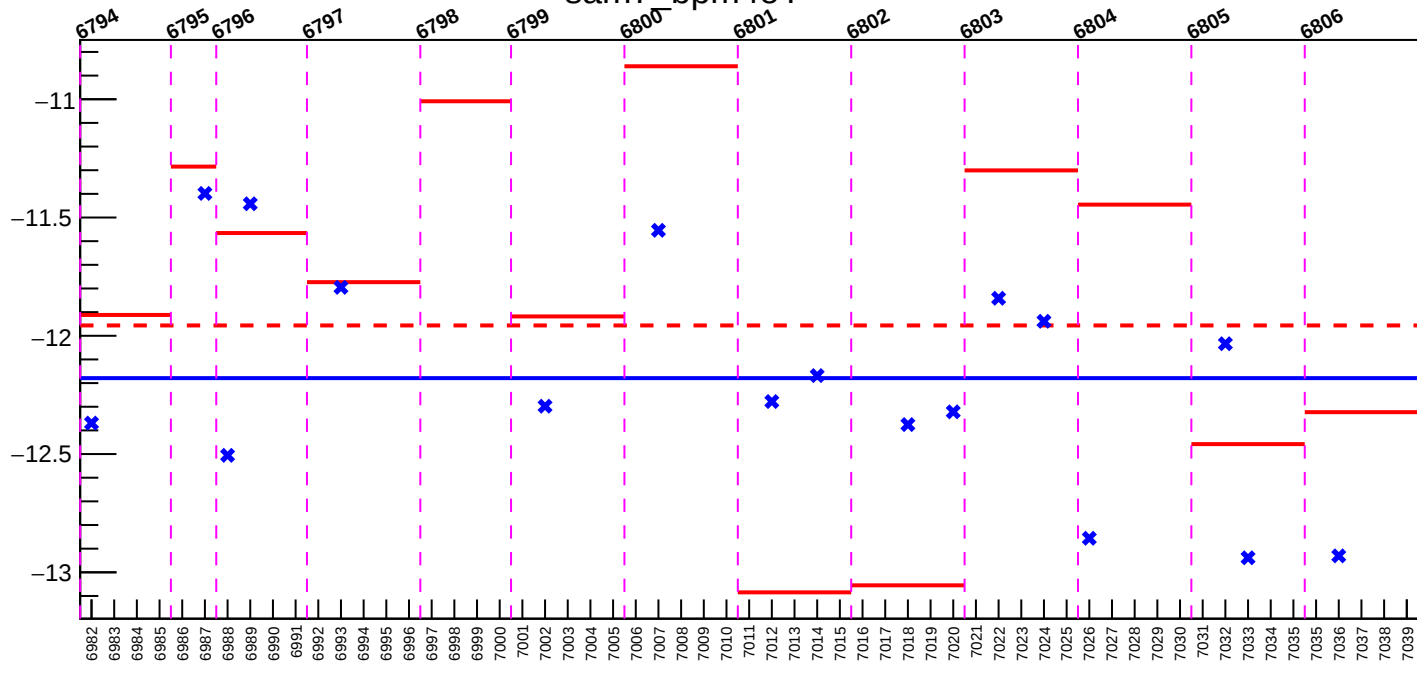


sam7 bpm4aY

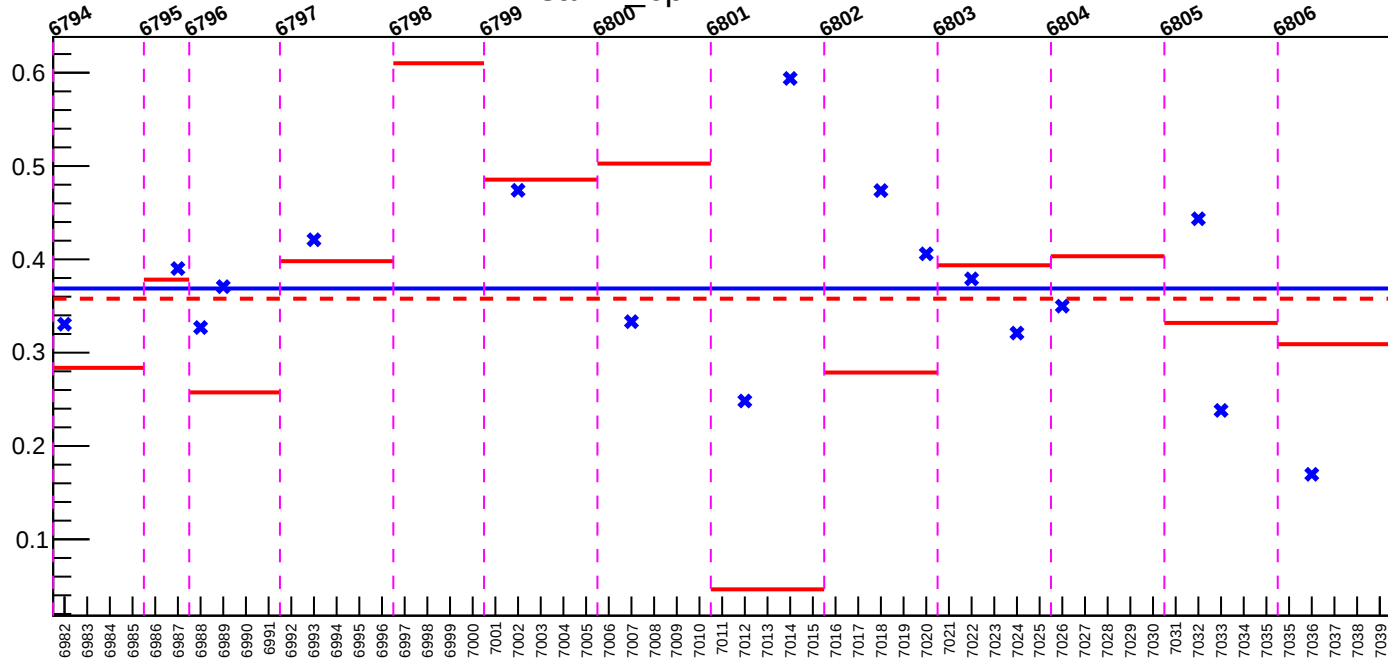


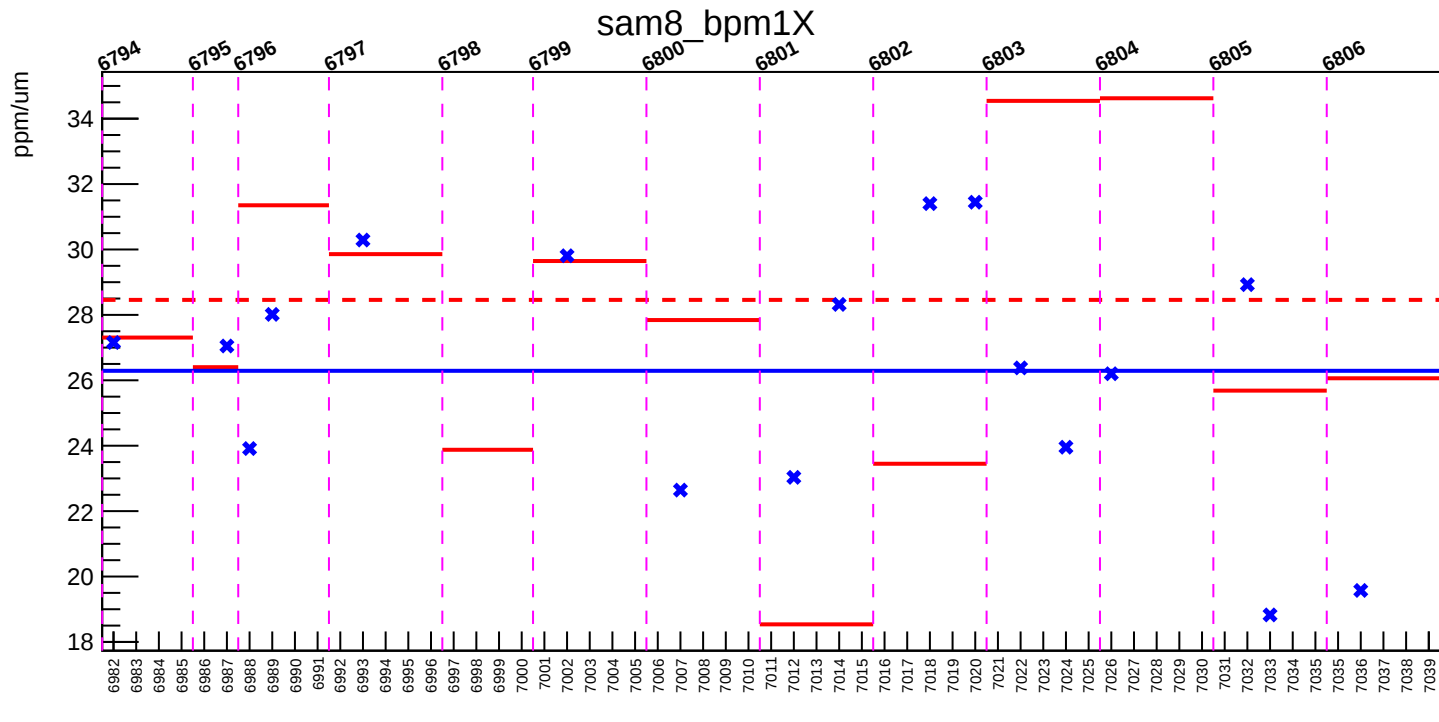
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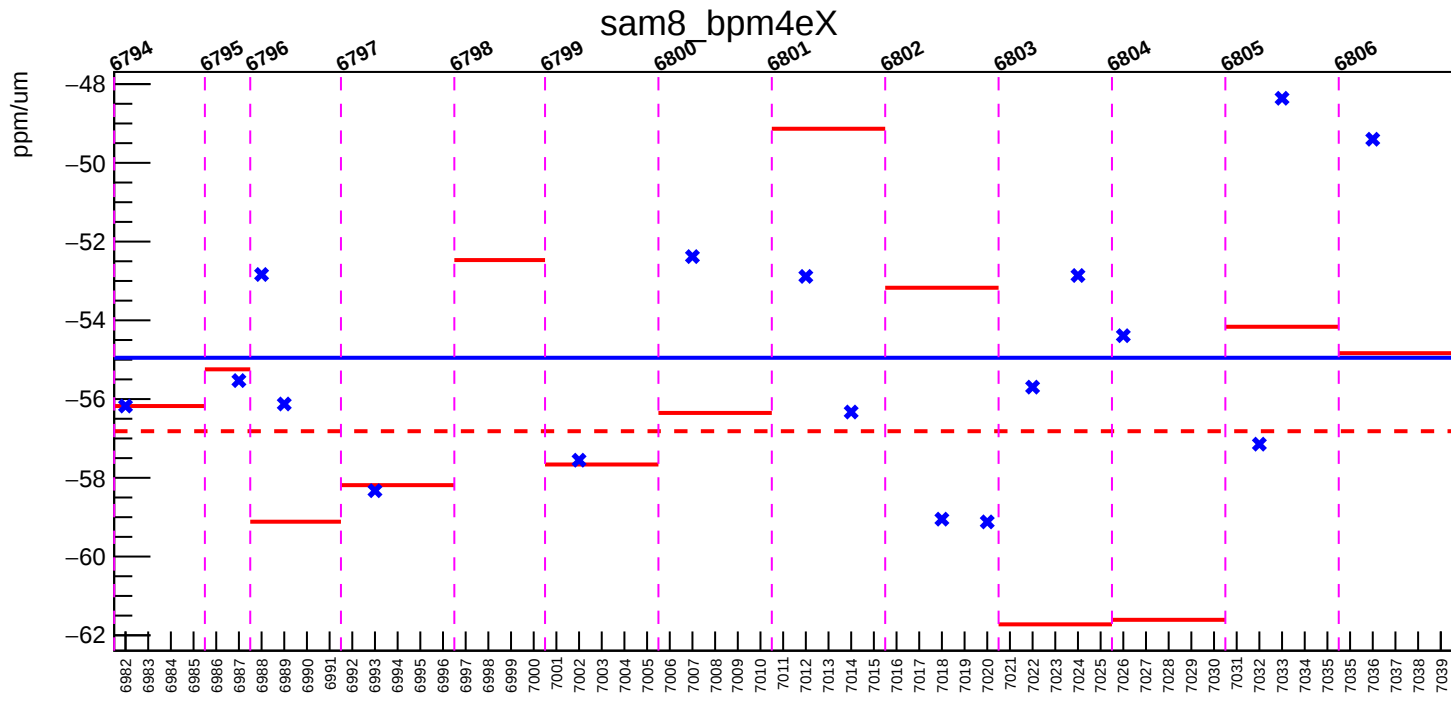
ppm/um



sam7 bpm12X

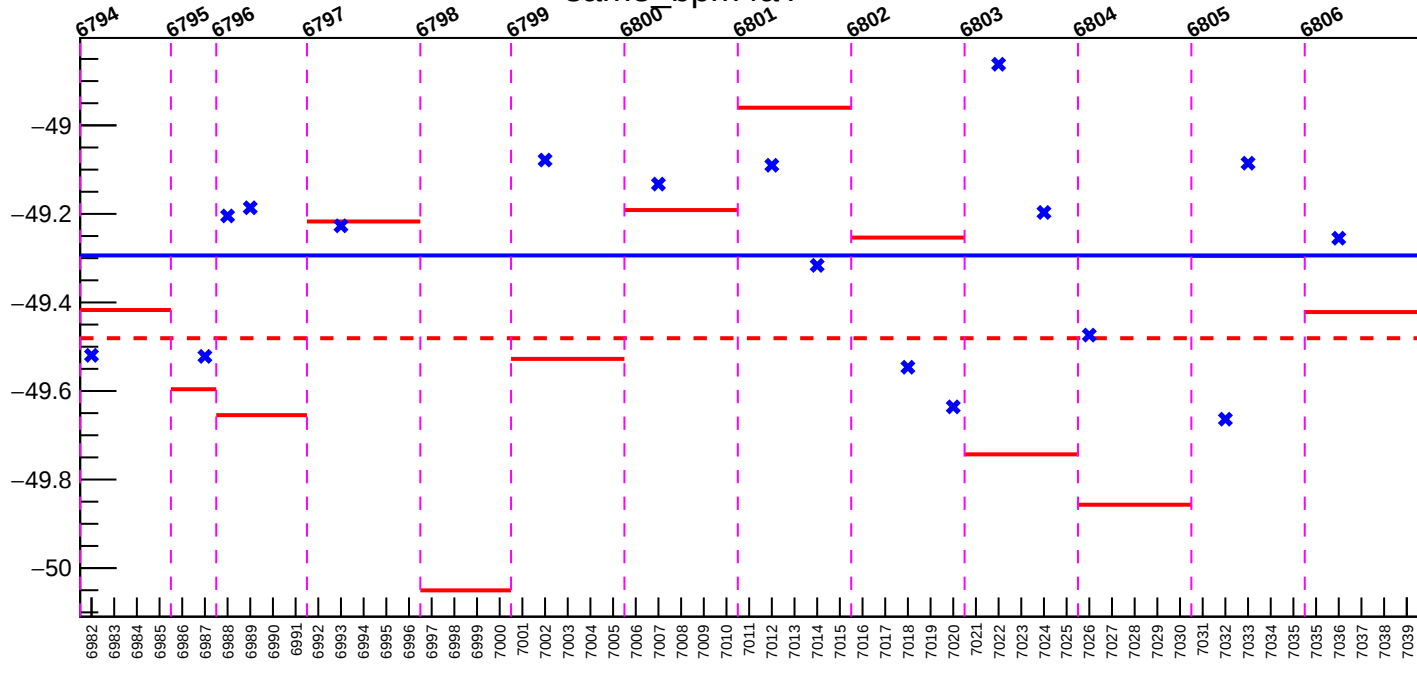
ppm/ μm 

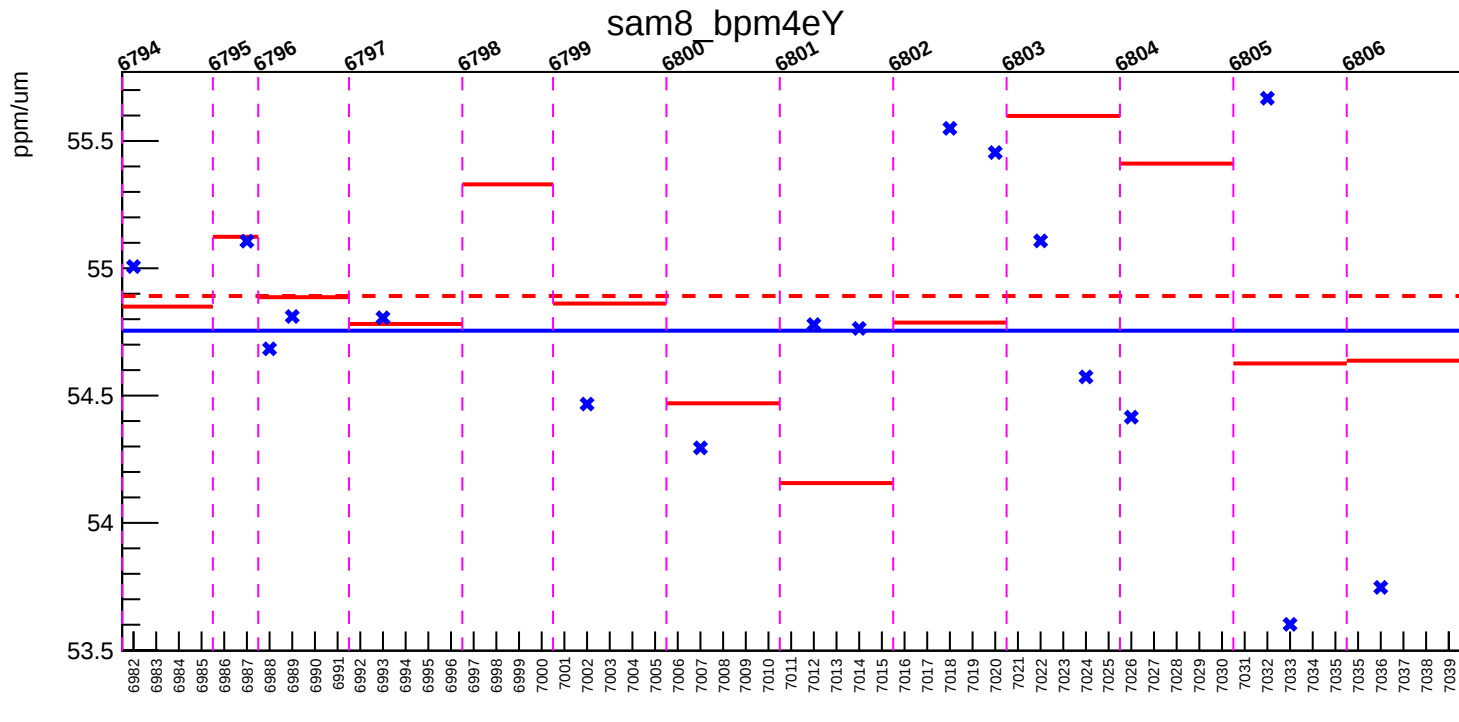




sam8 bpm4aY

ppm/um





sam8 bpm12X

