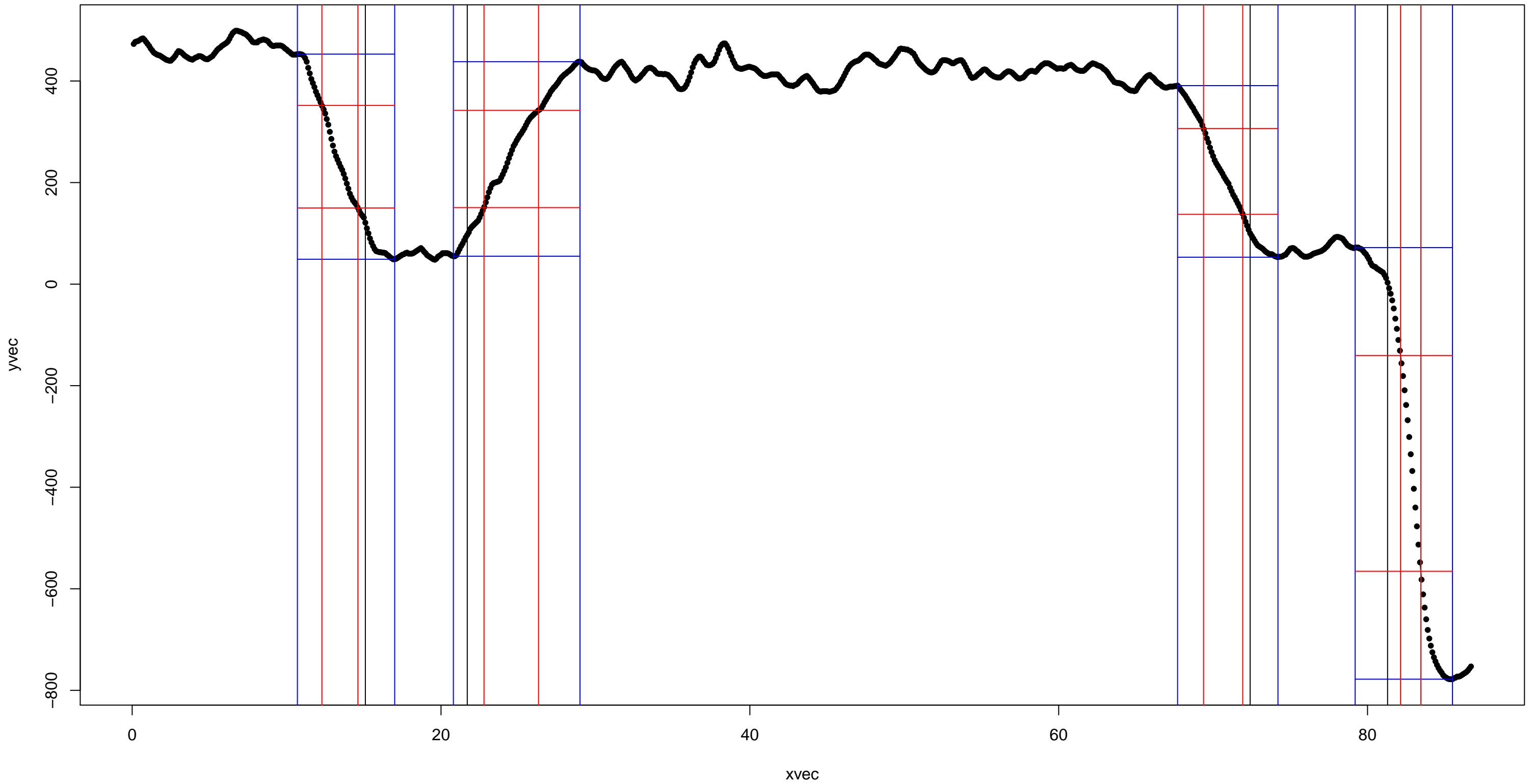
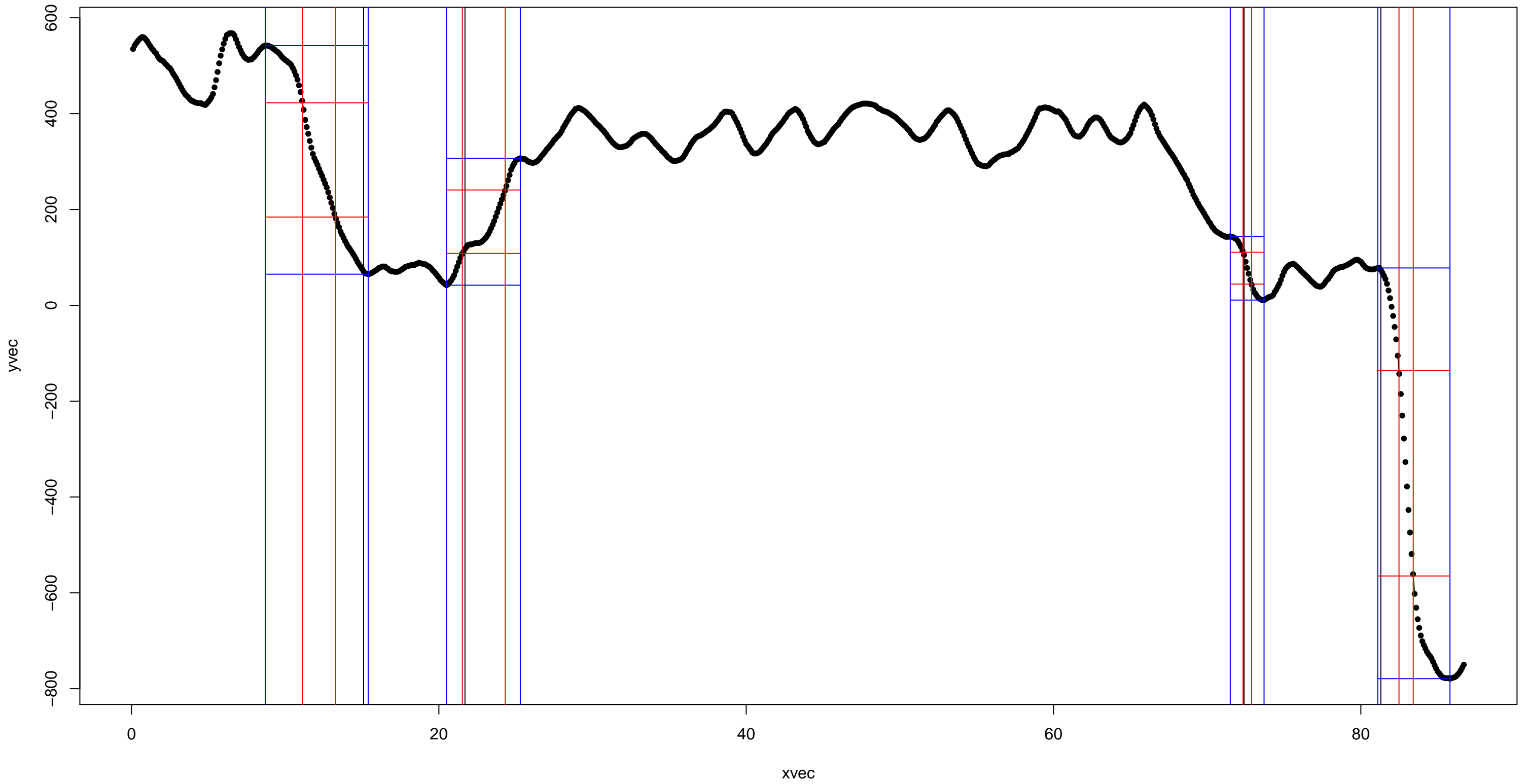


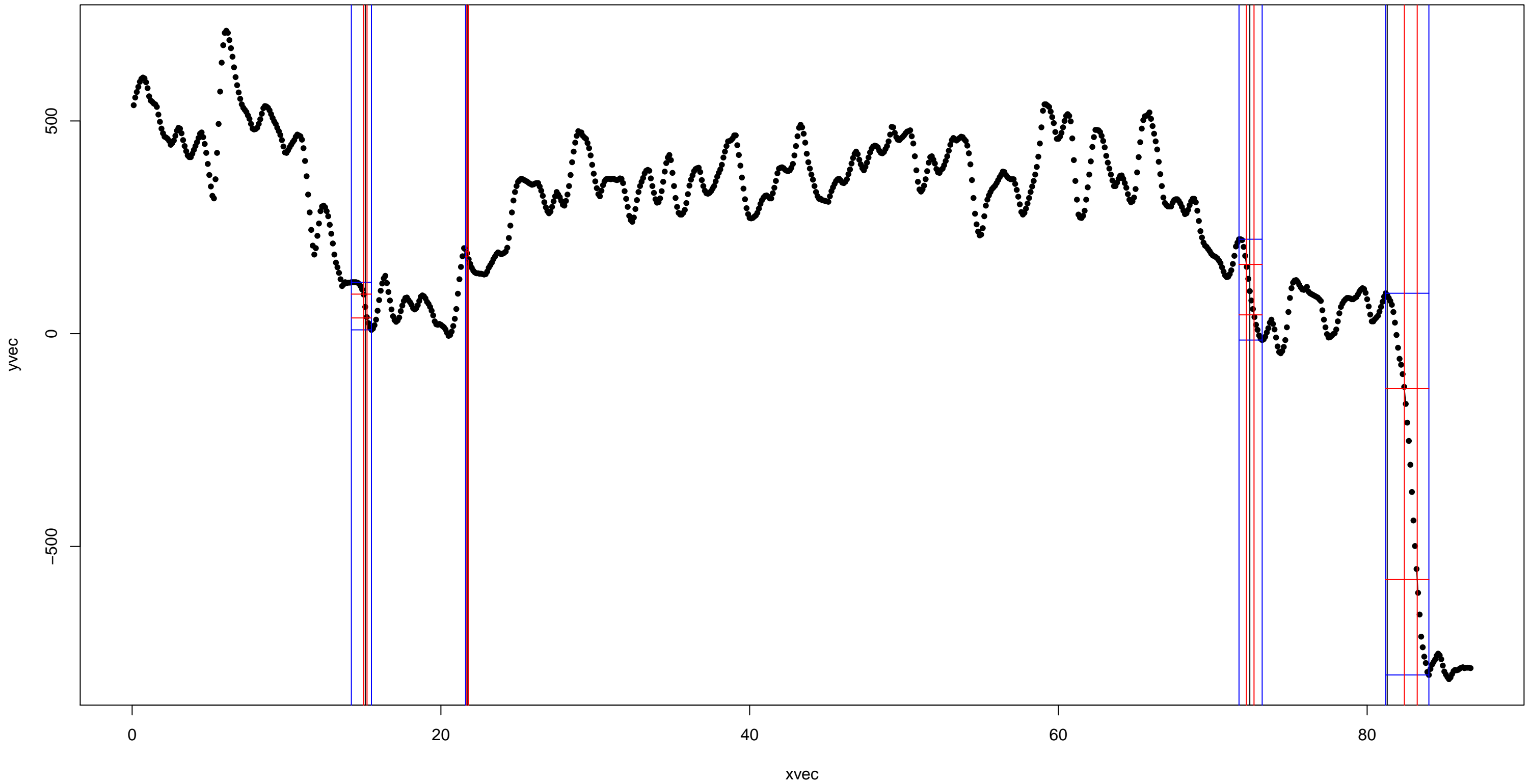
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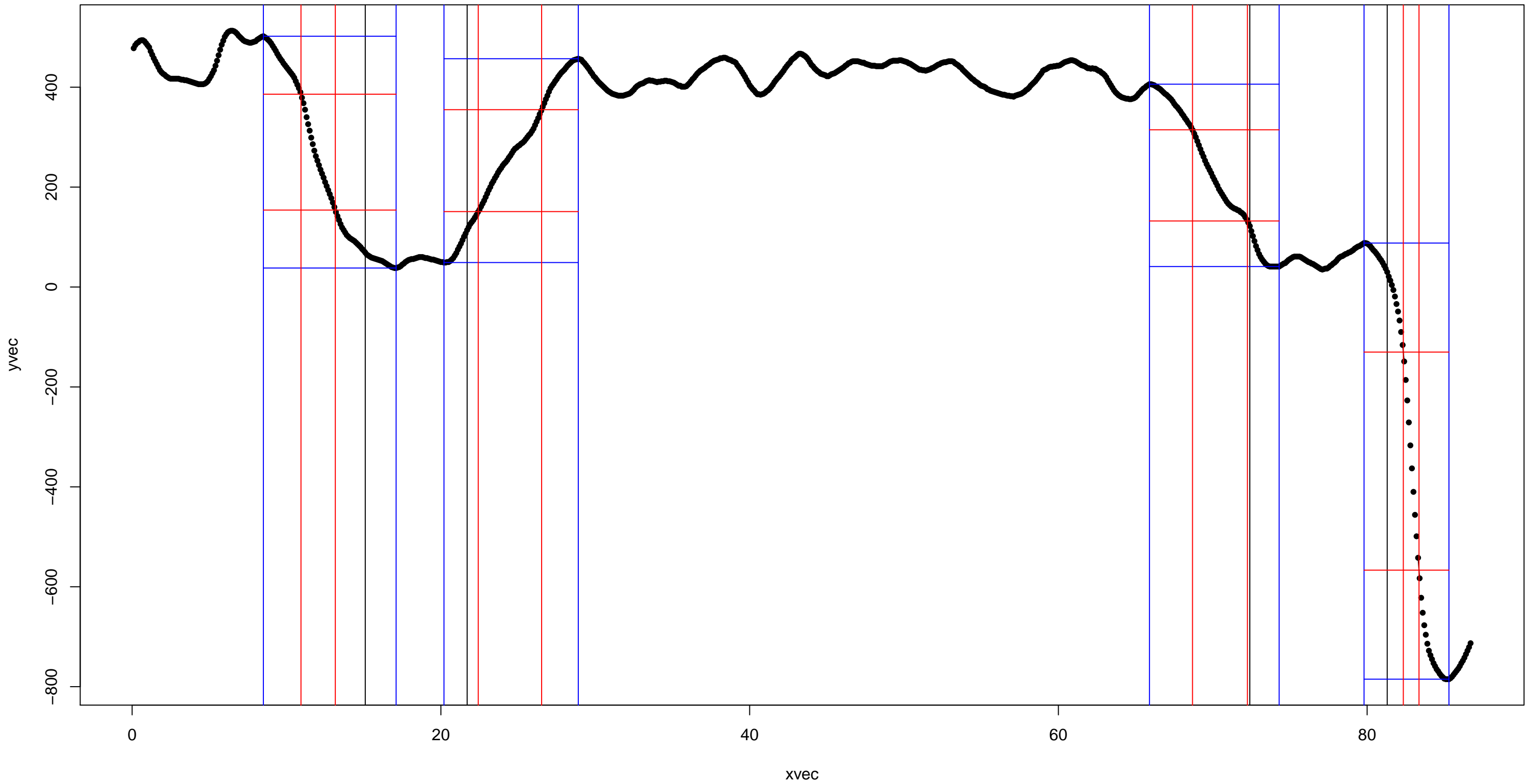
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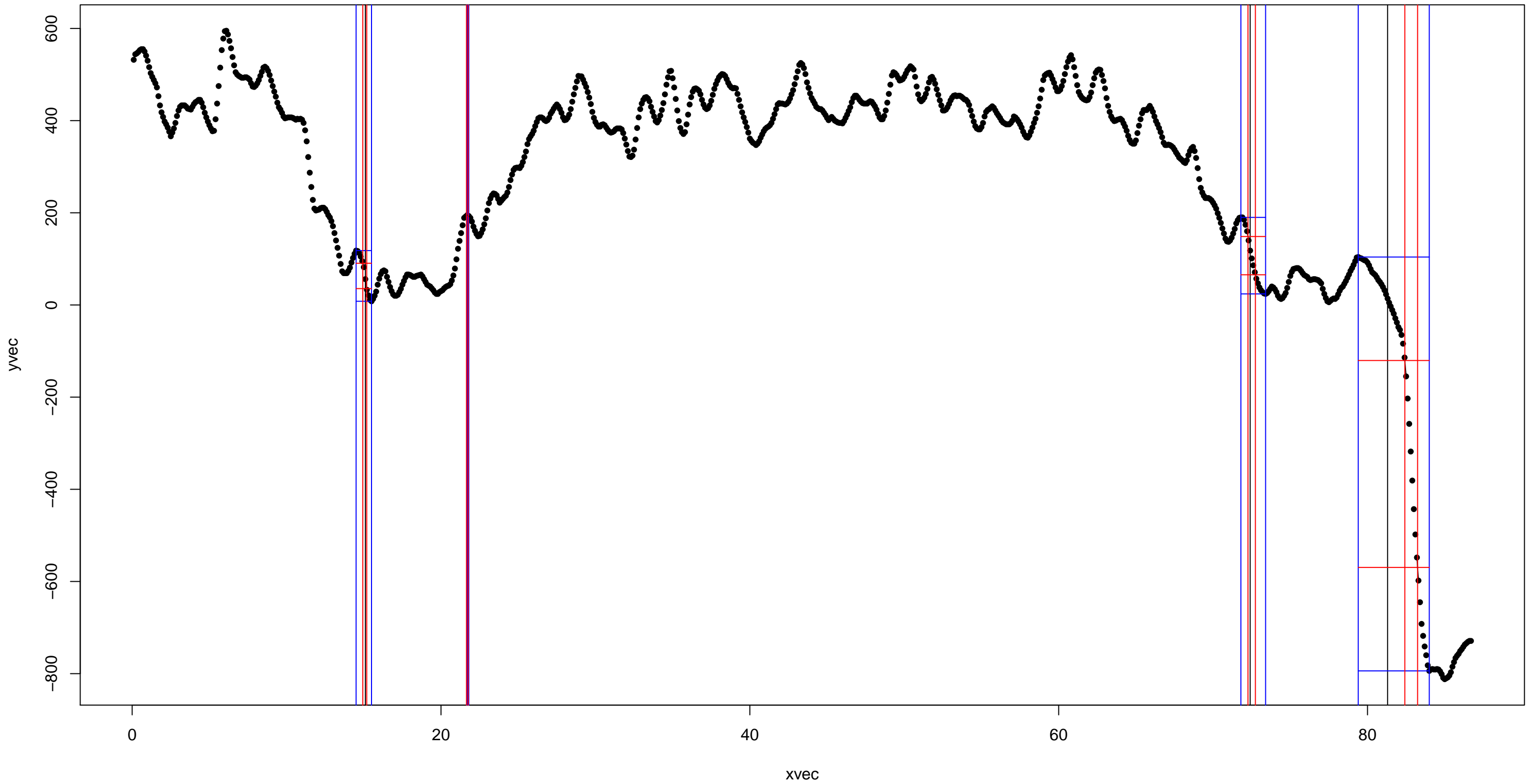
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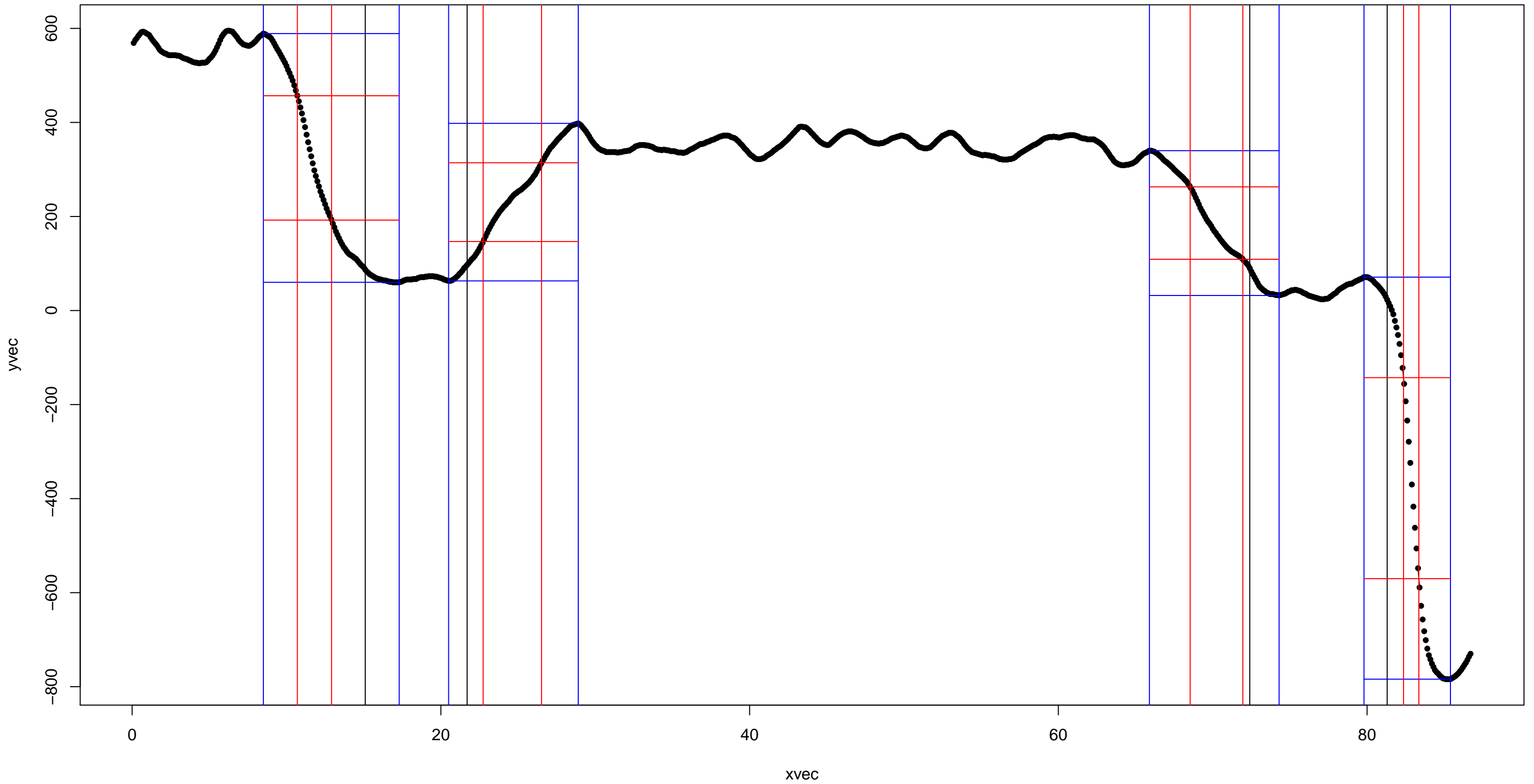
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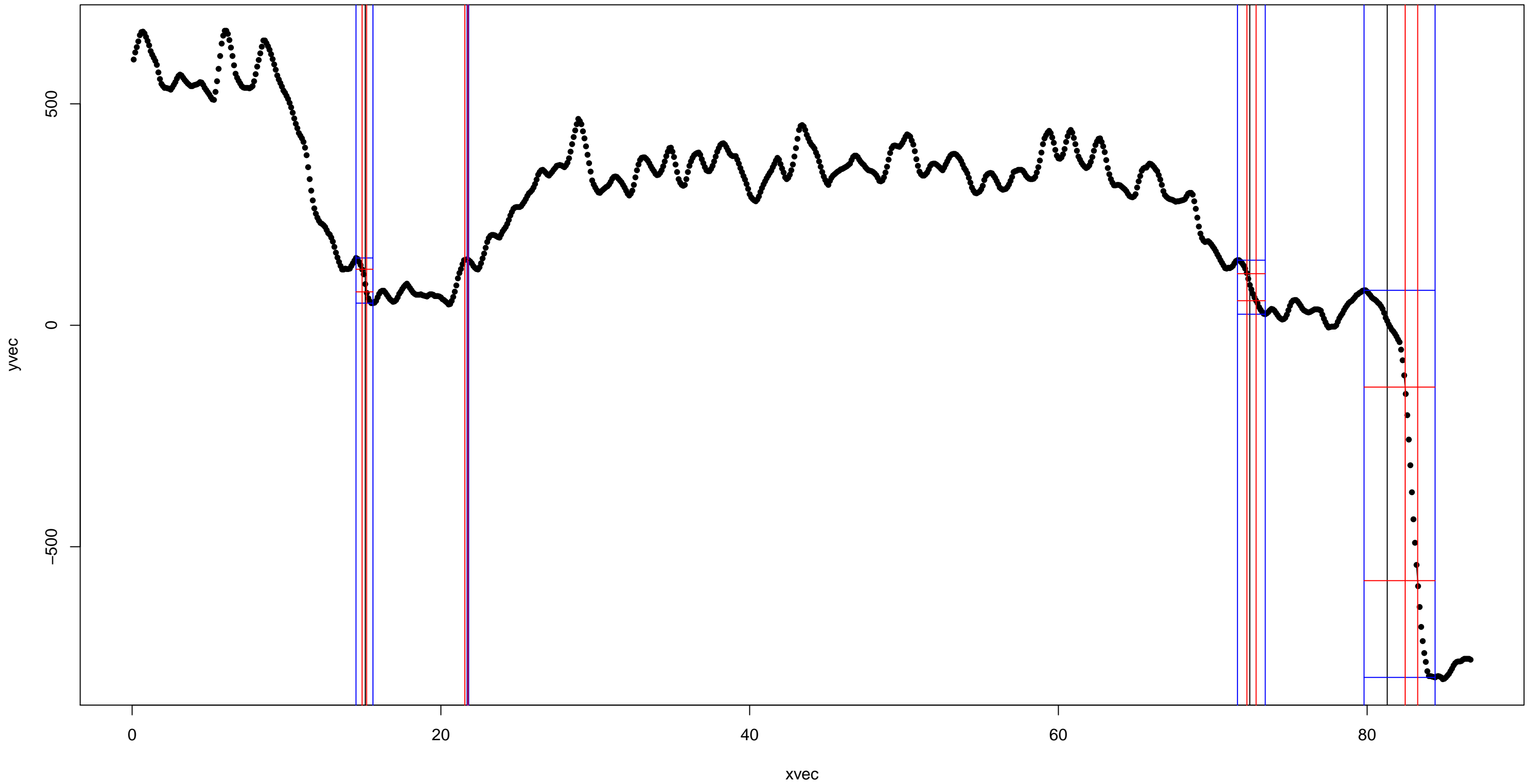
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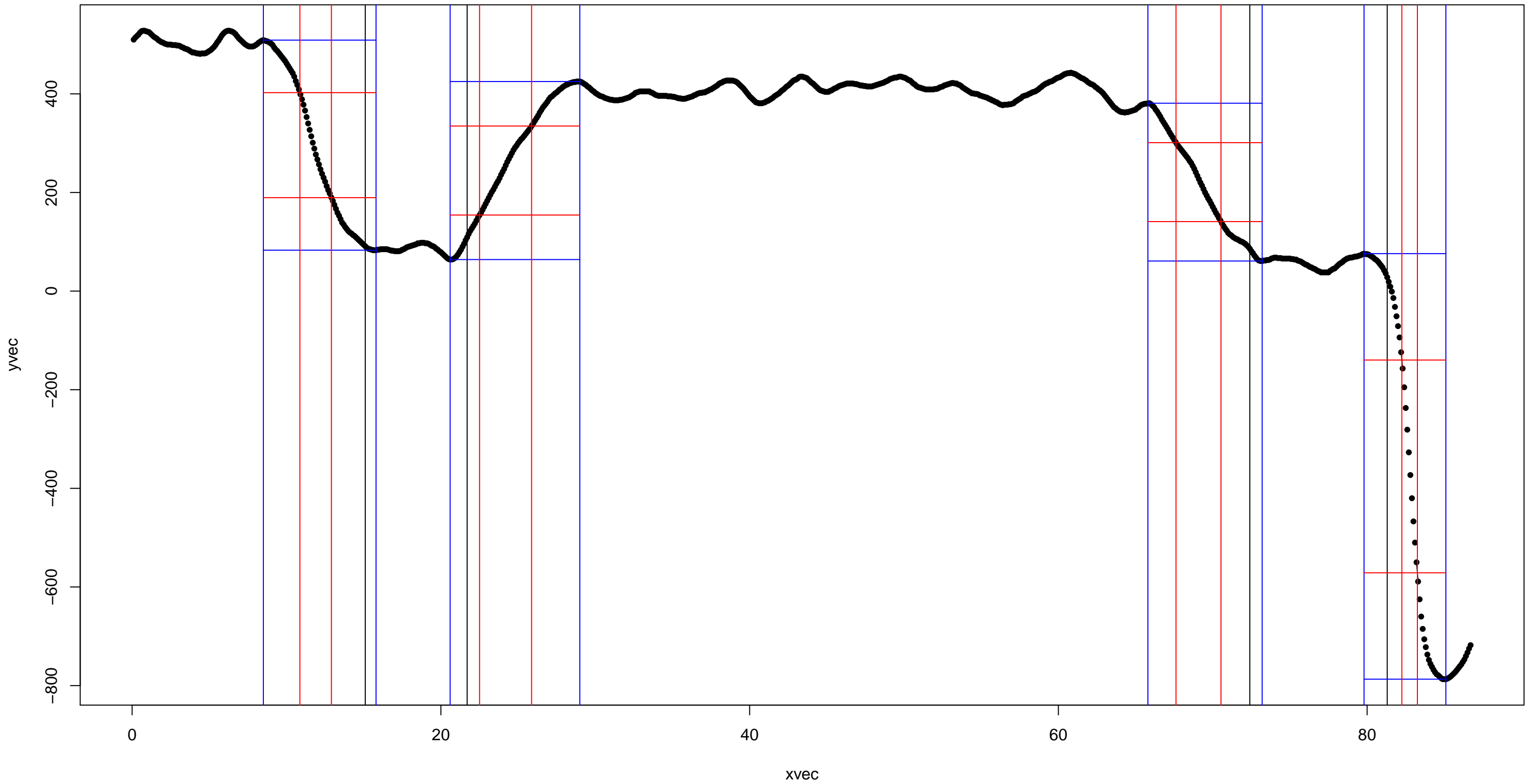
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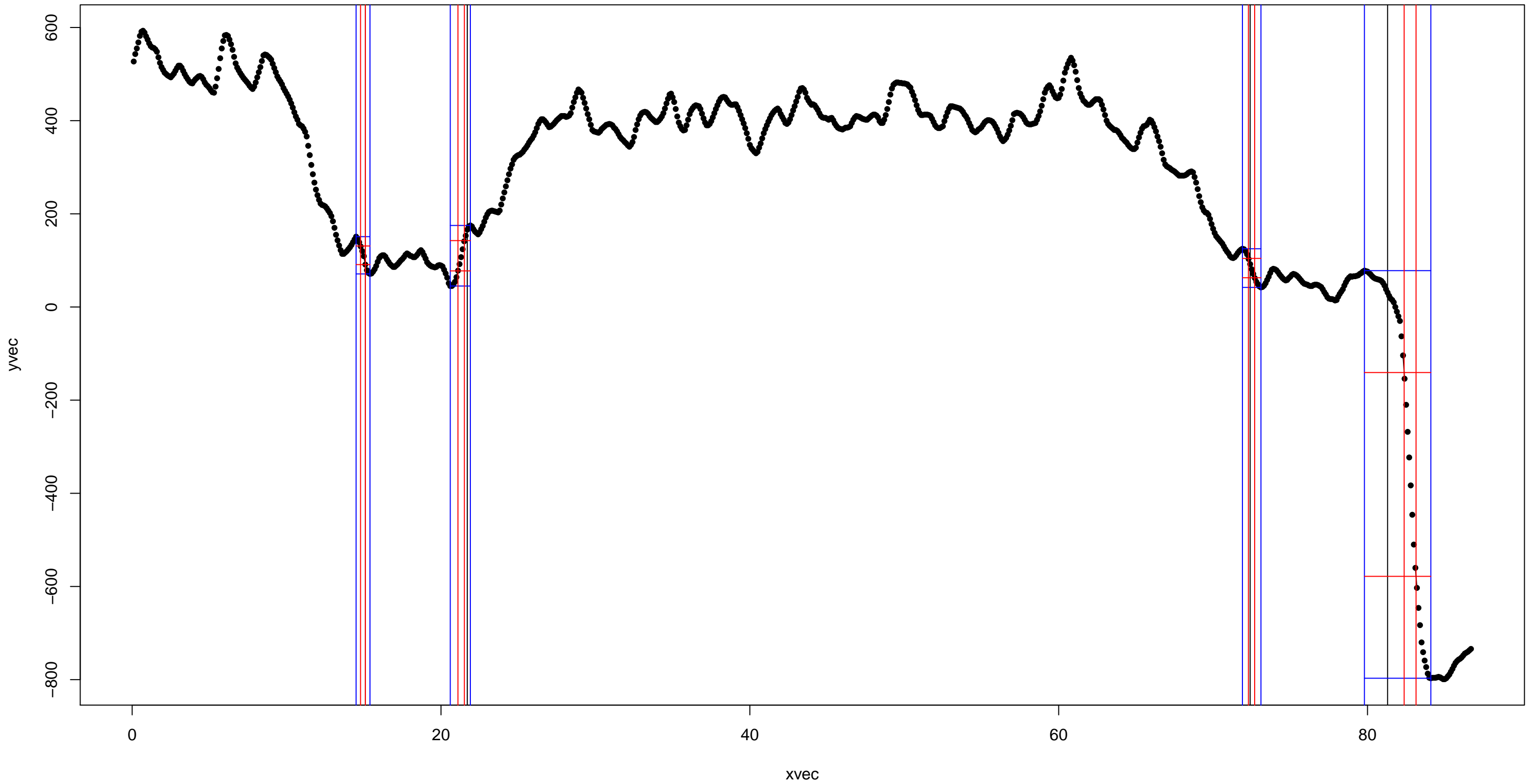


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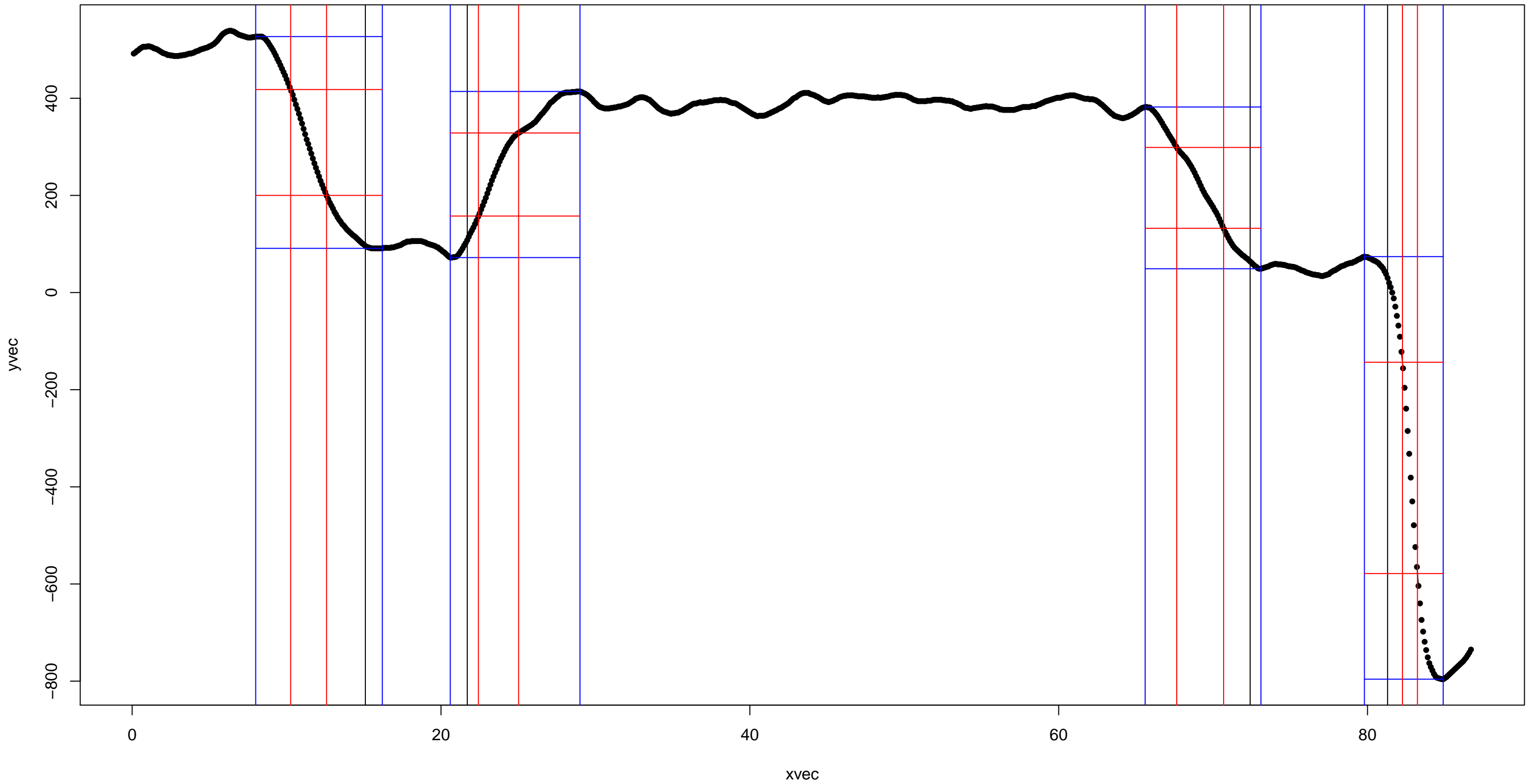




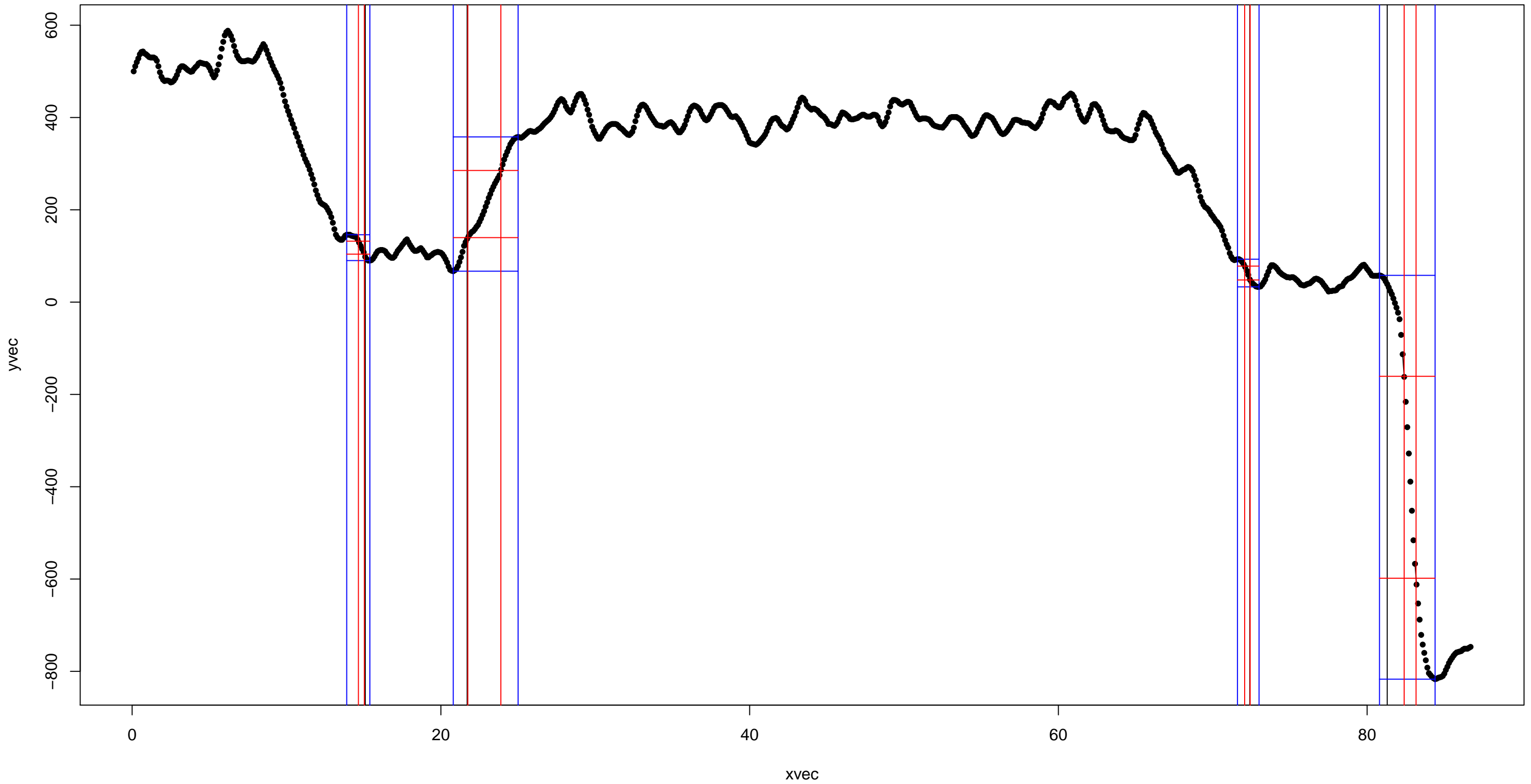
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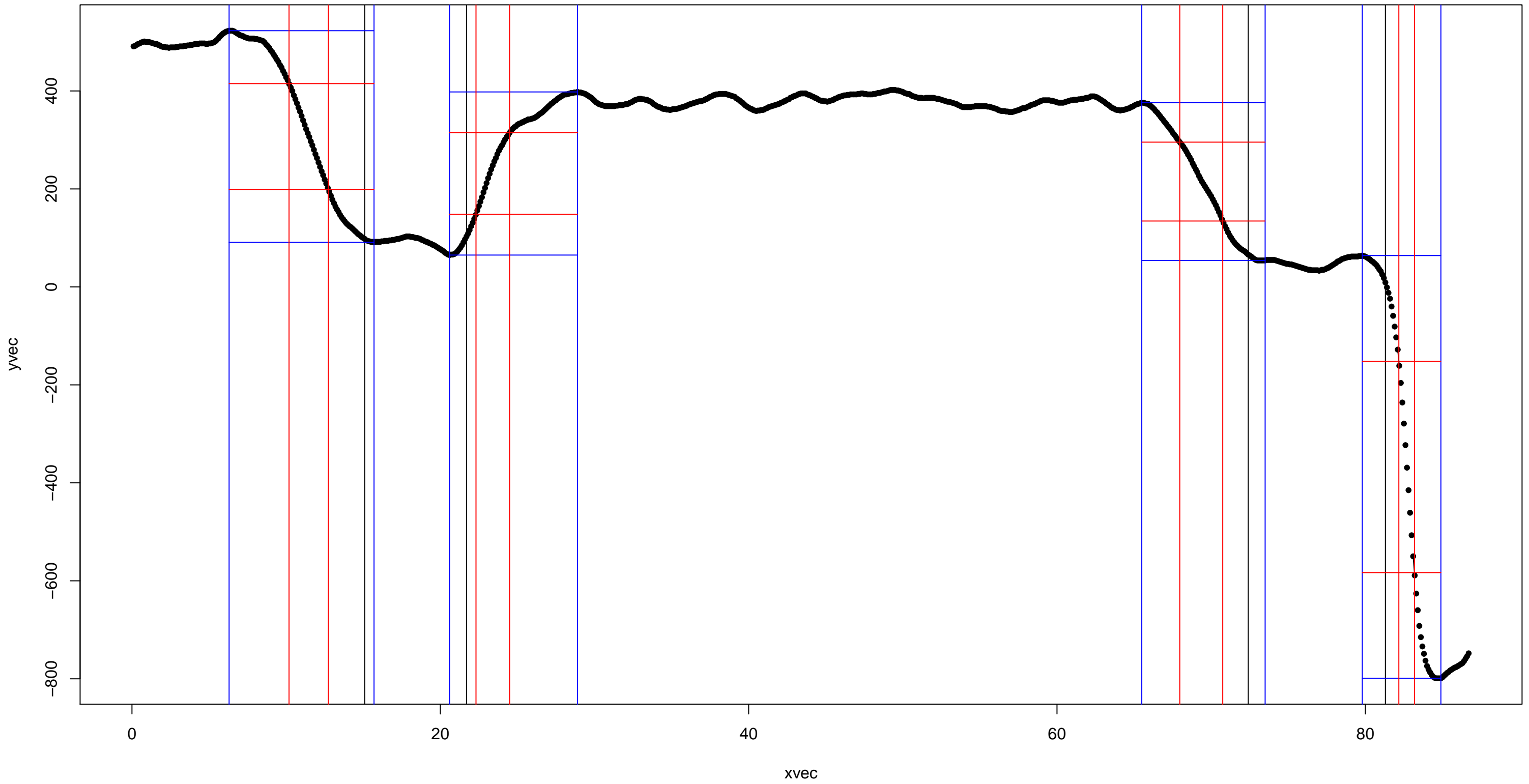
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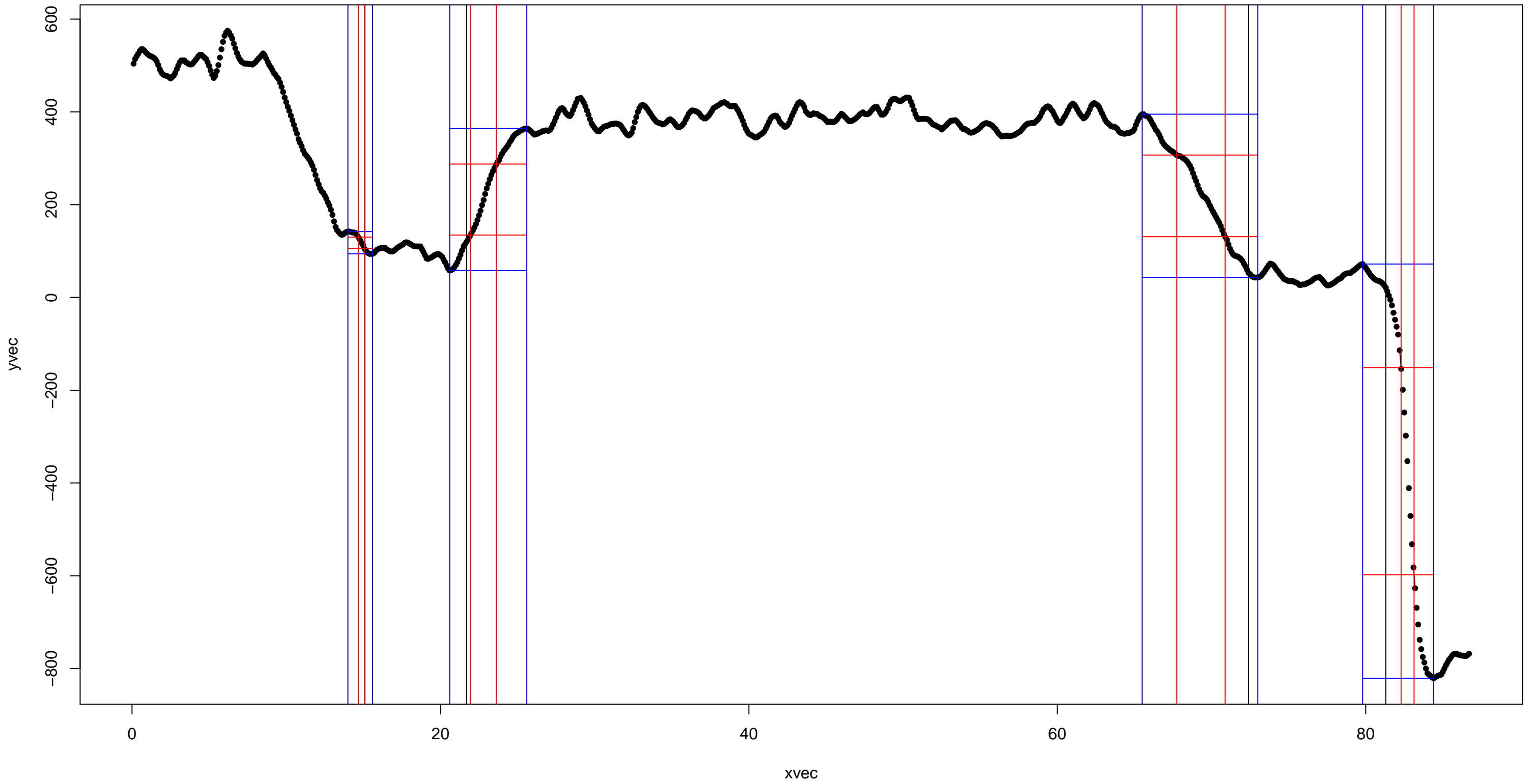
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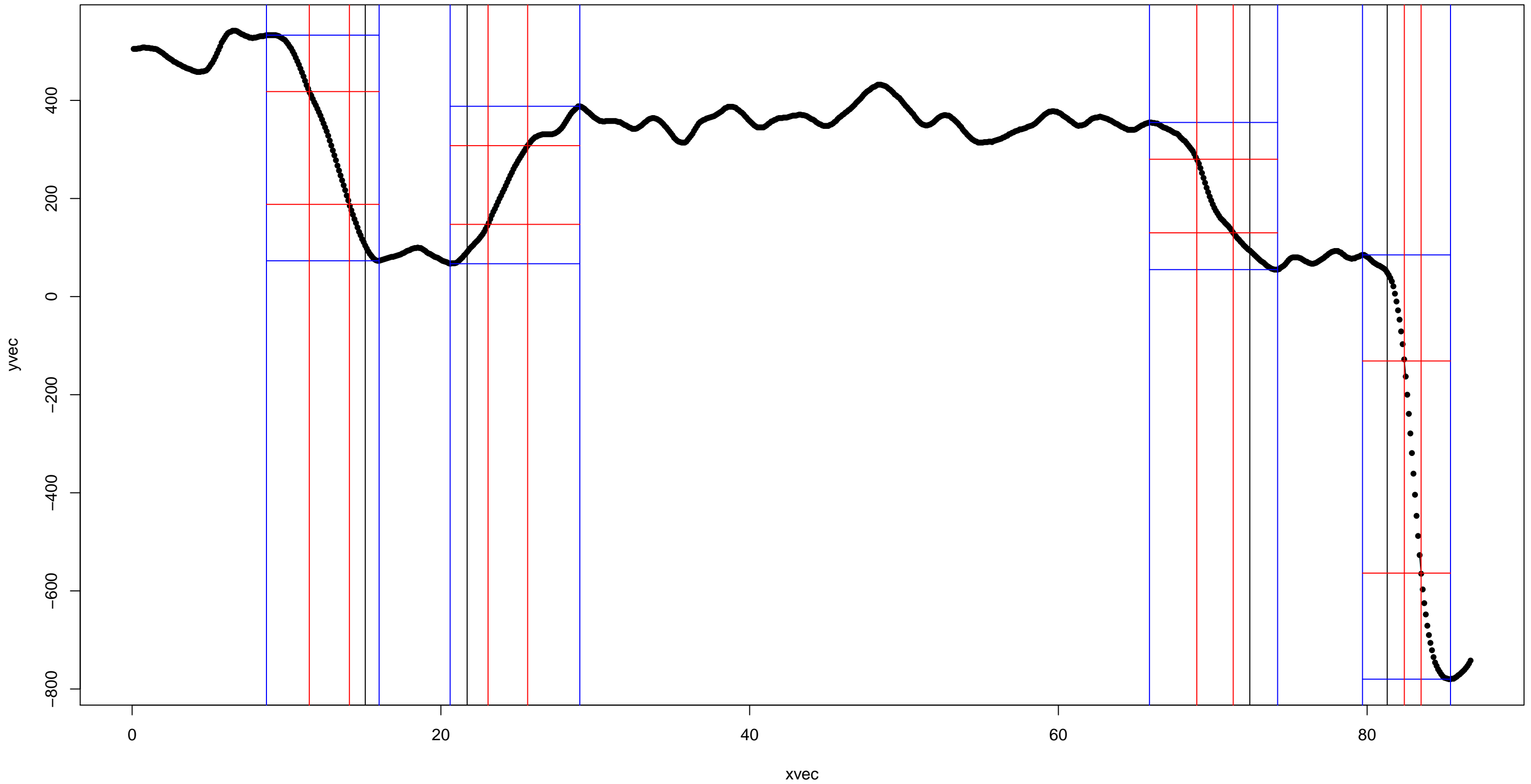
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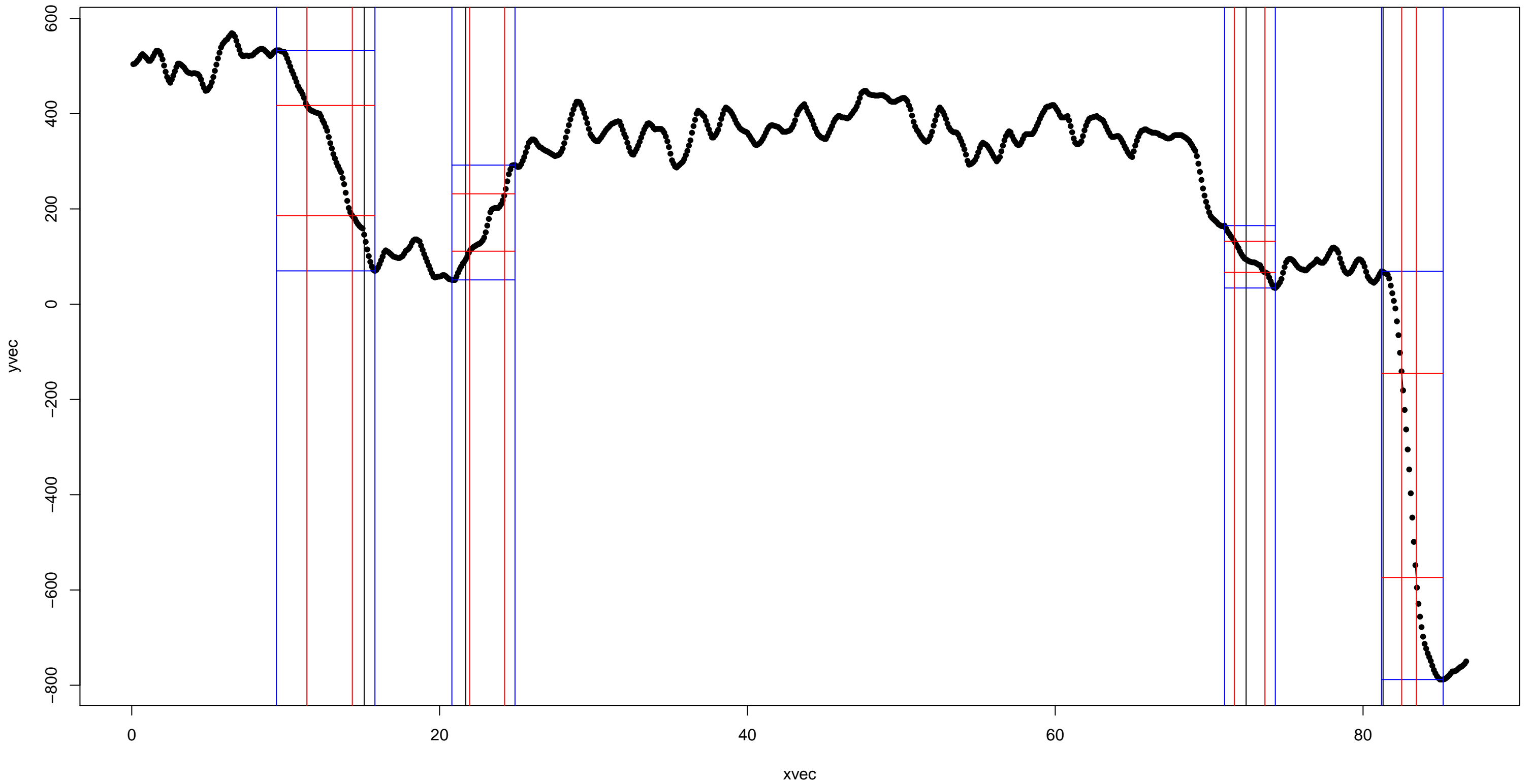
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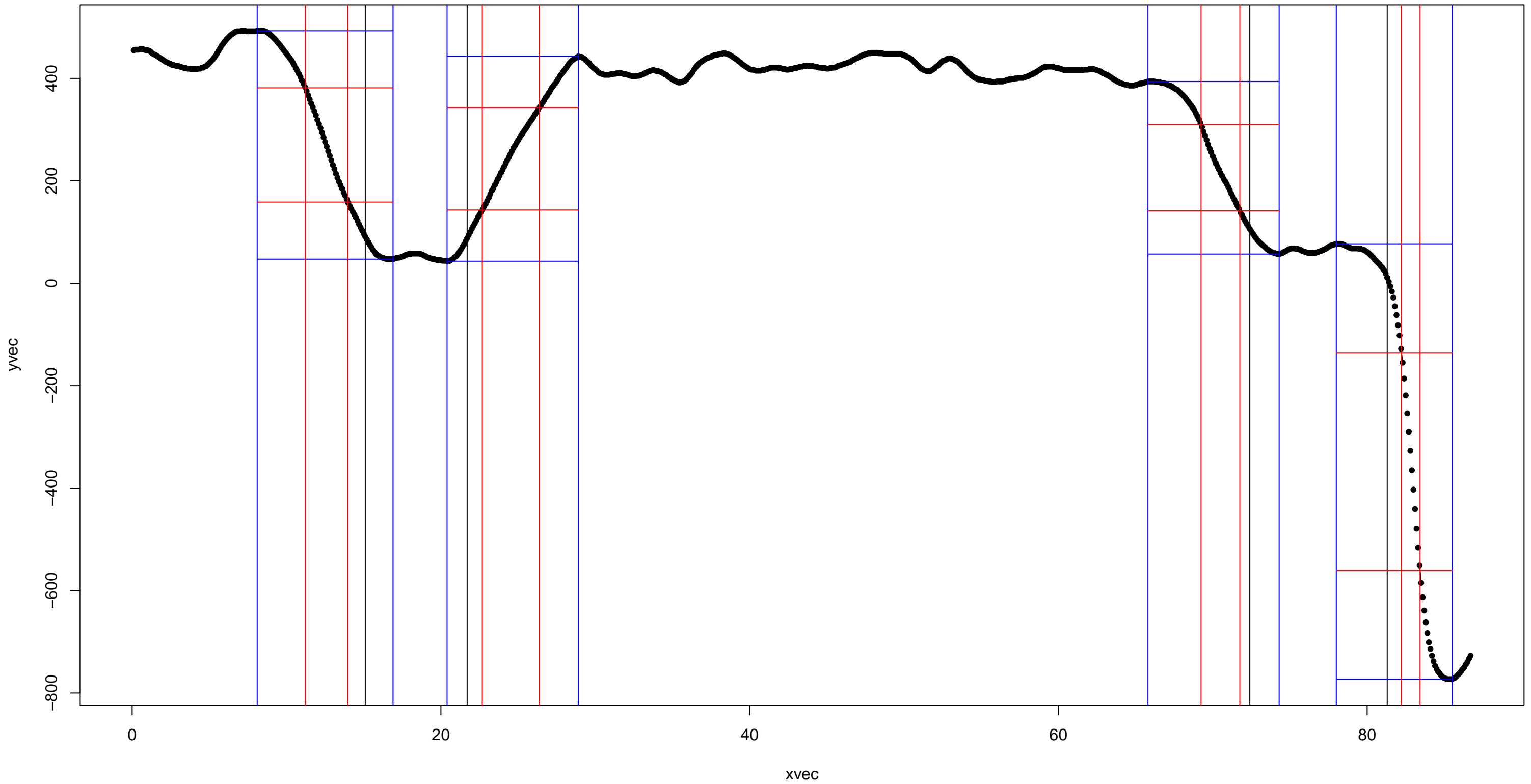
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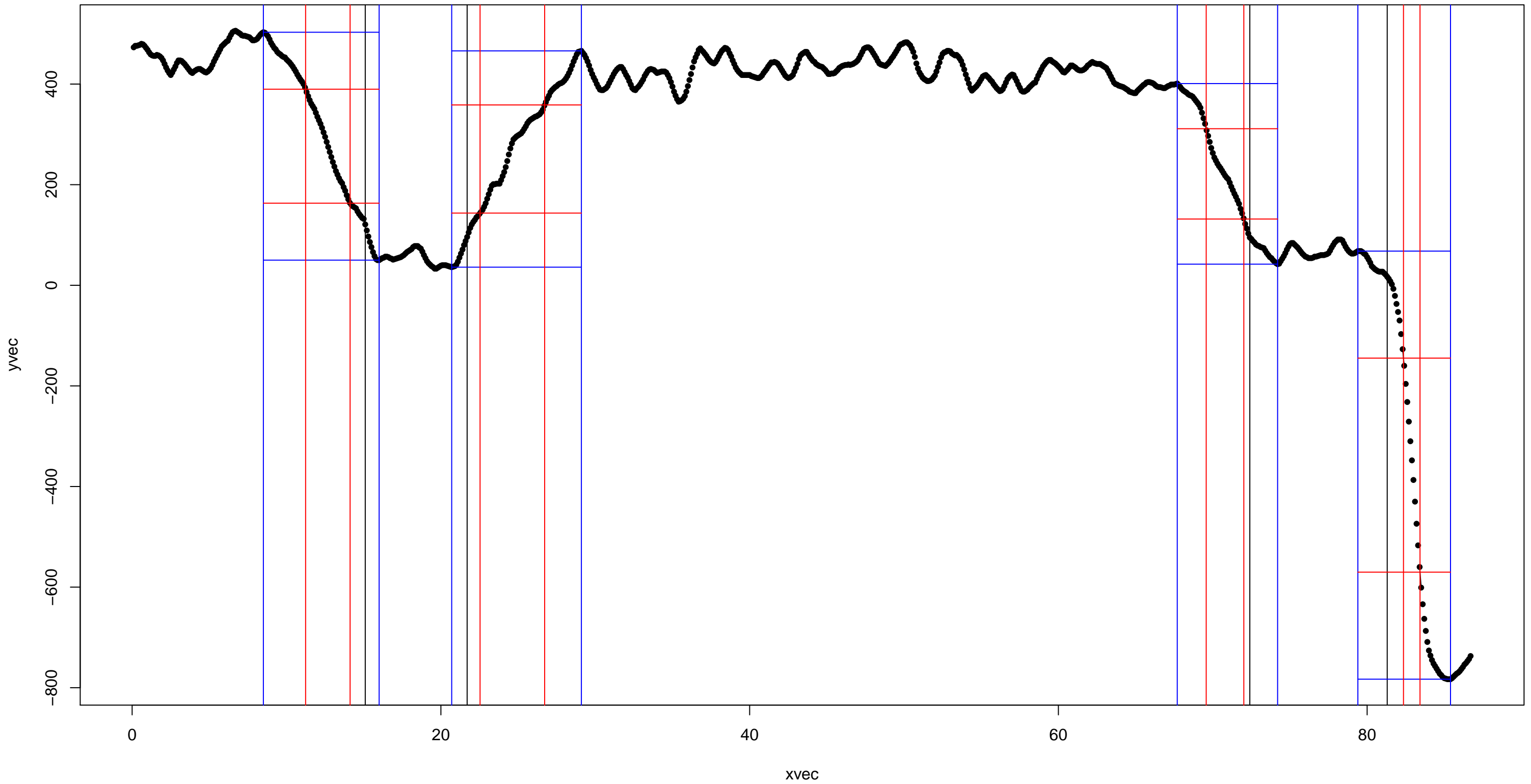


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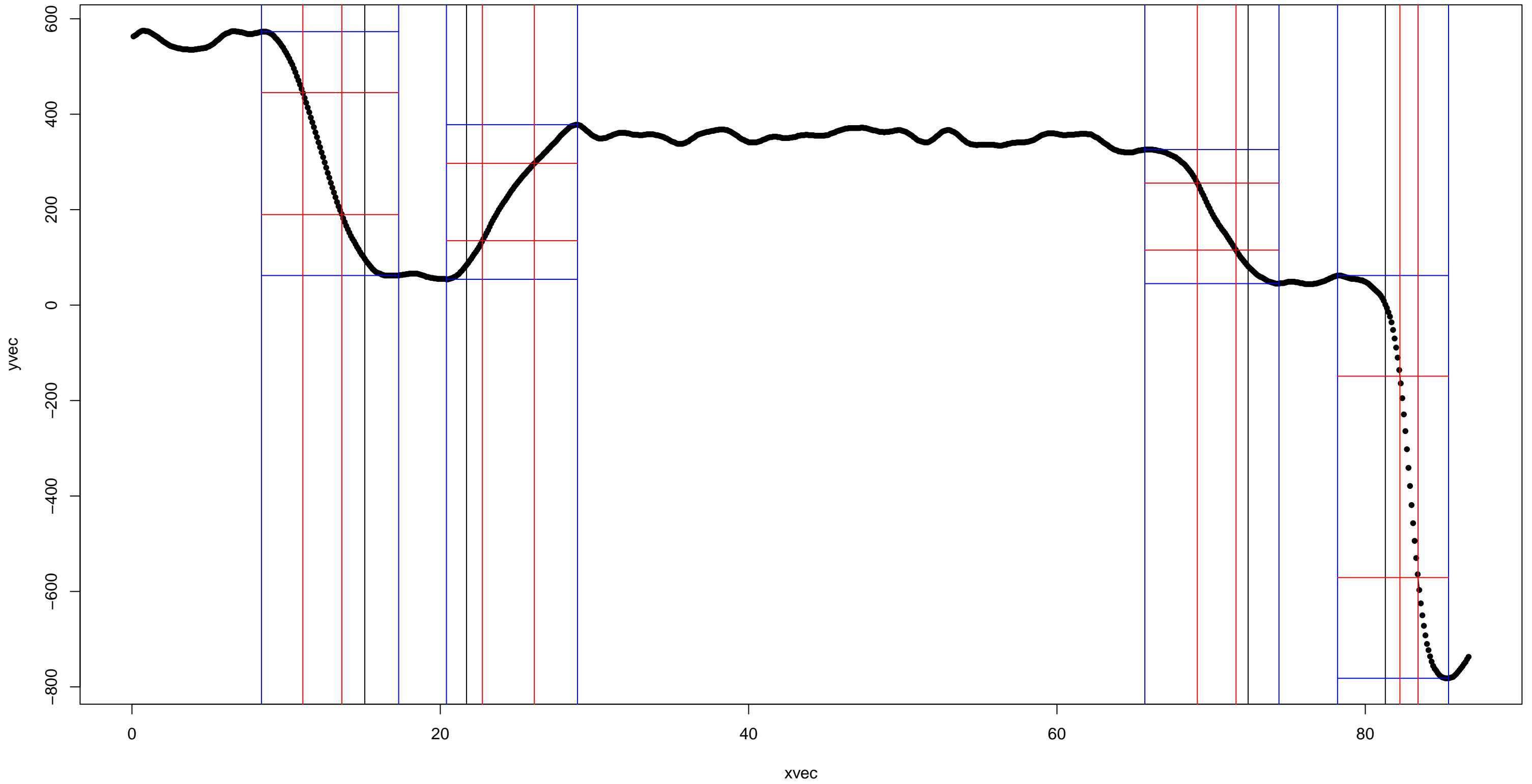




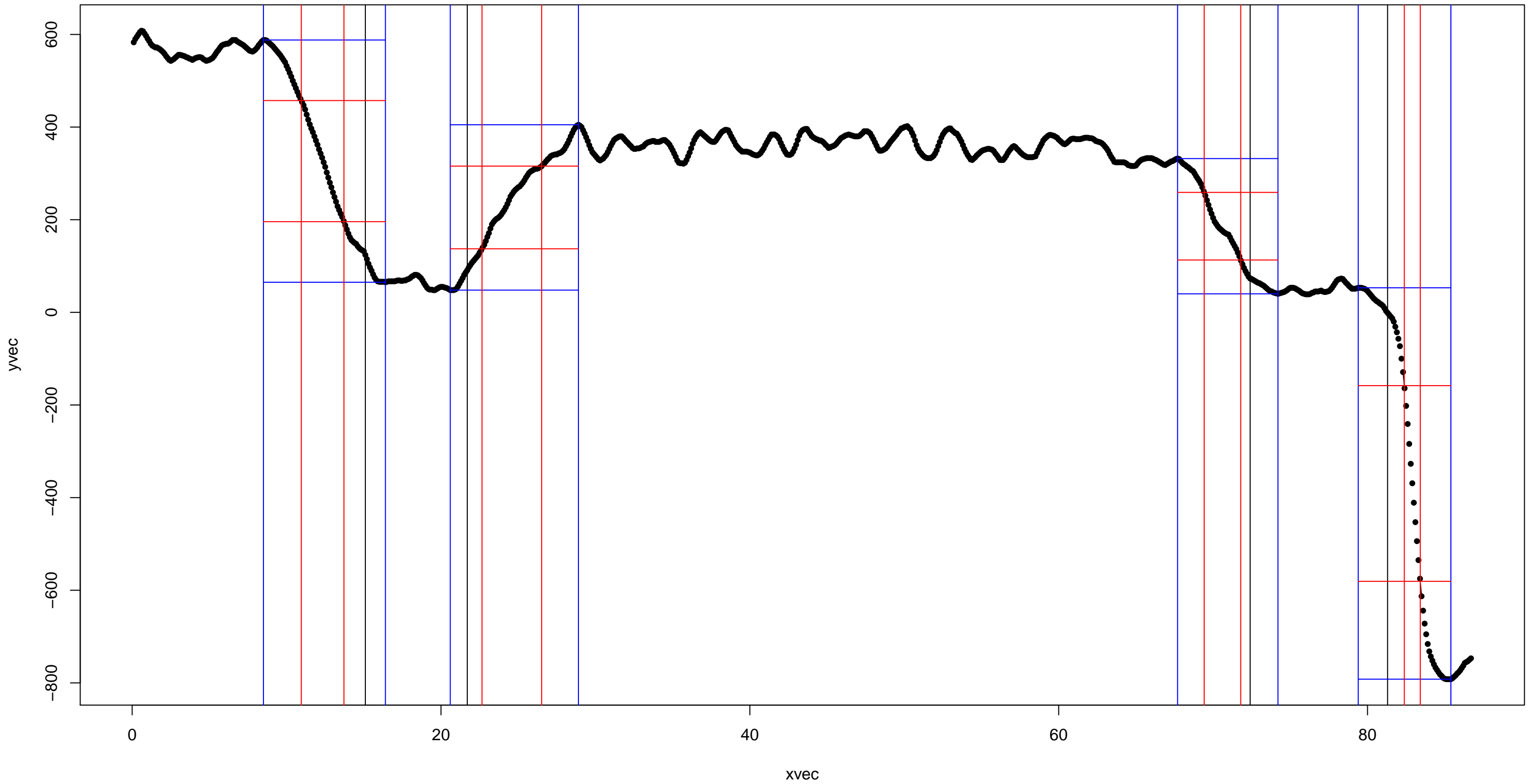
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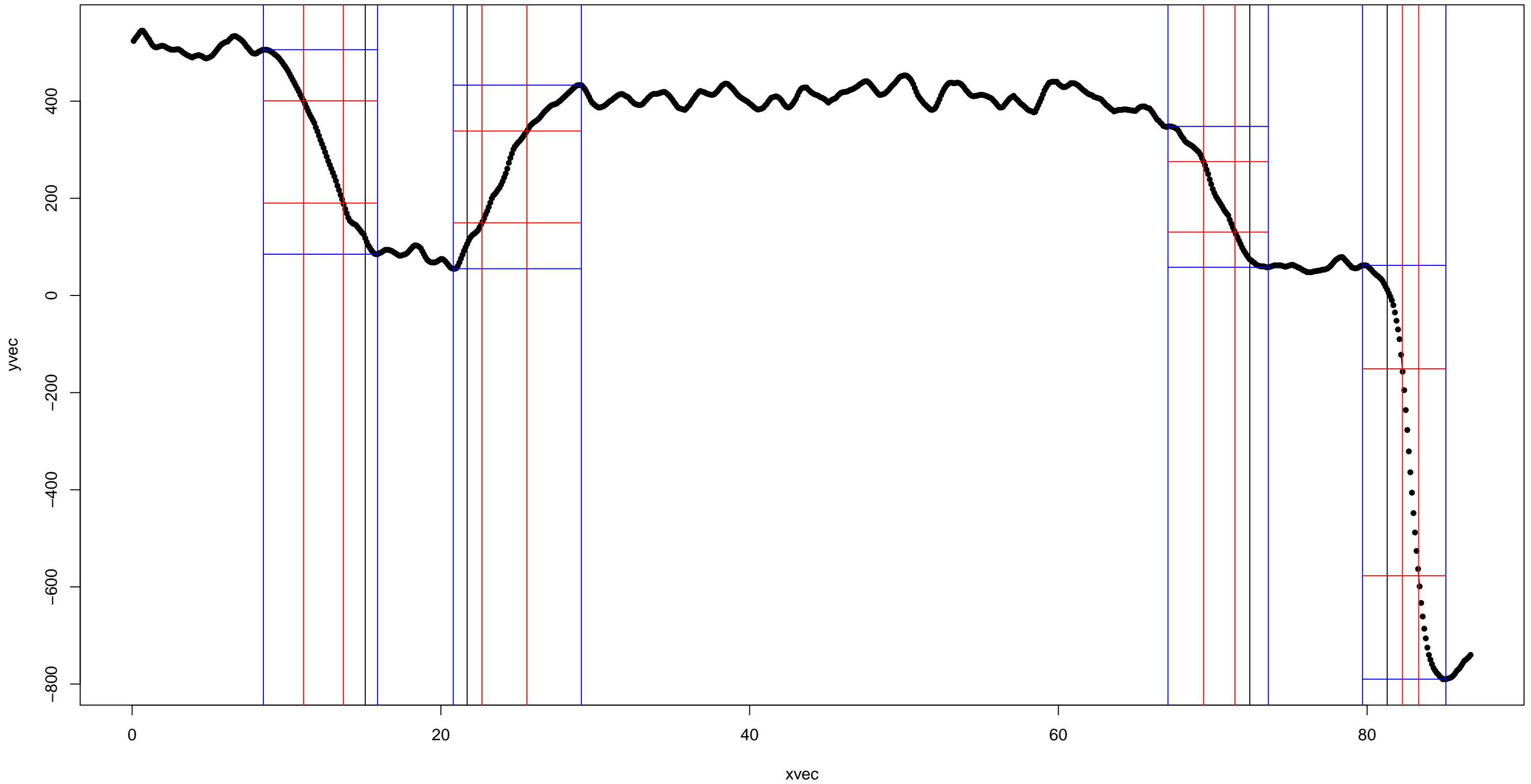


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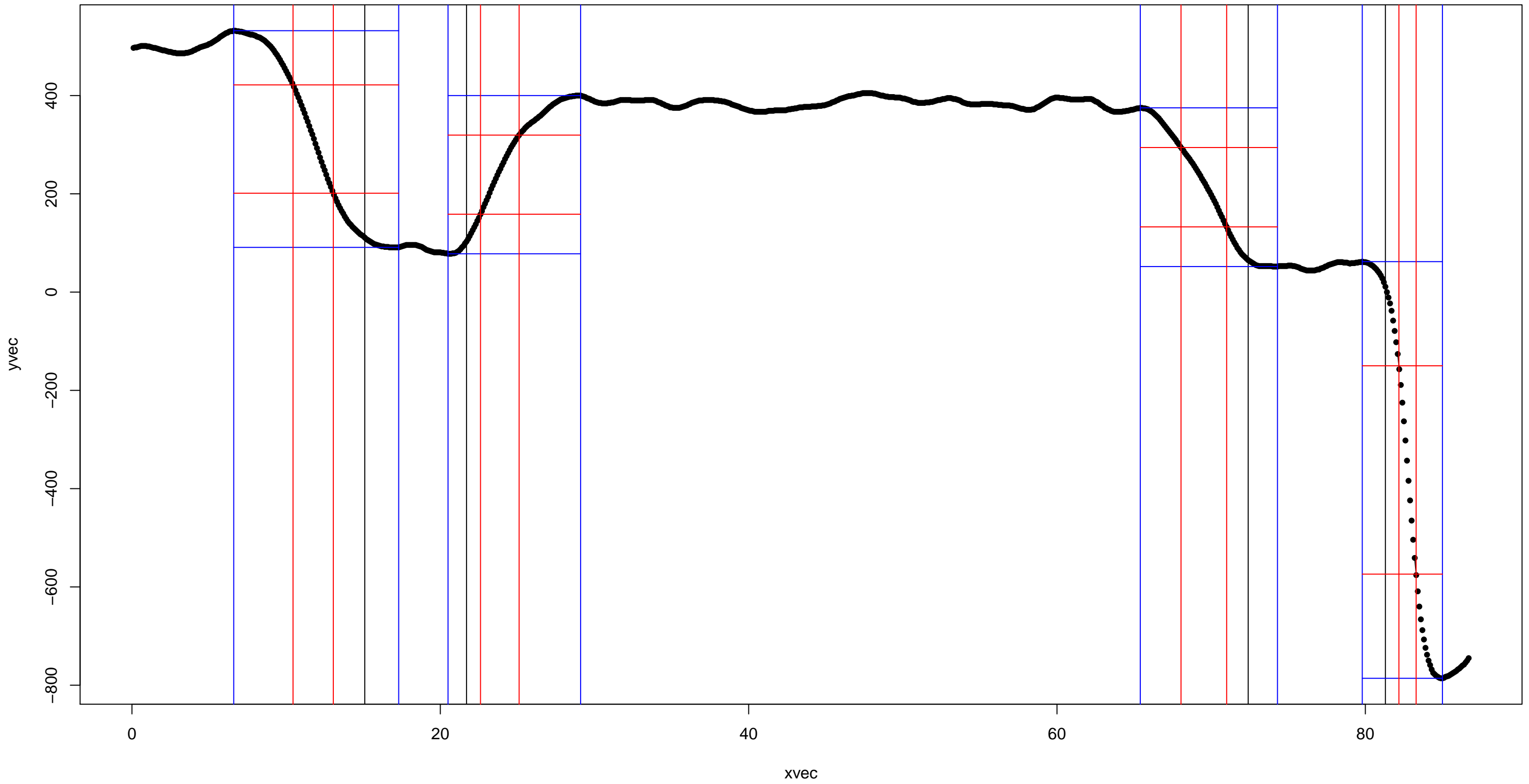




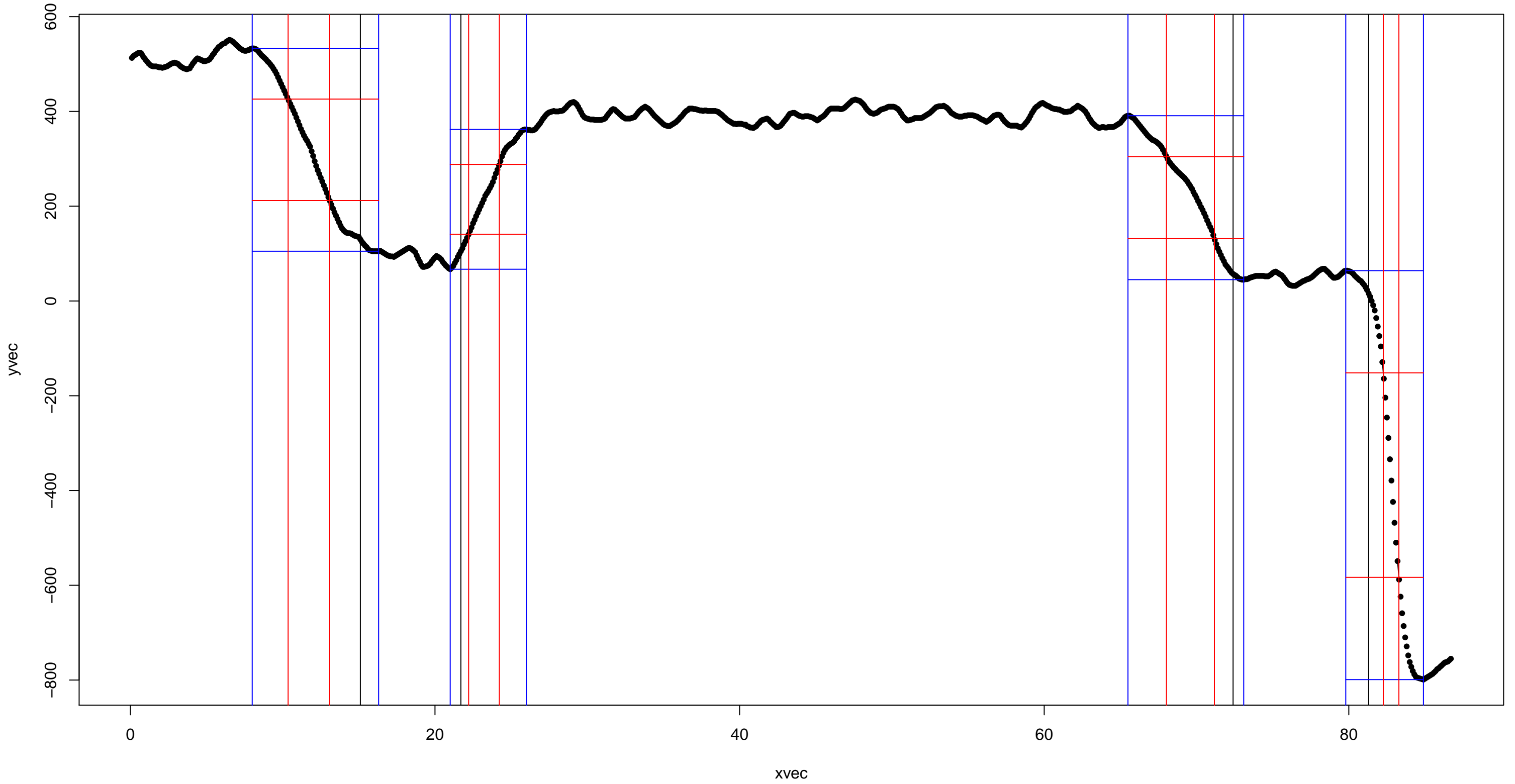
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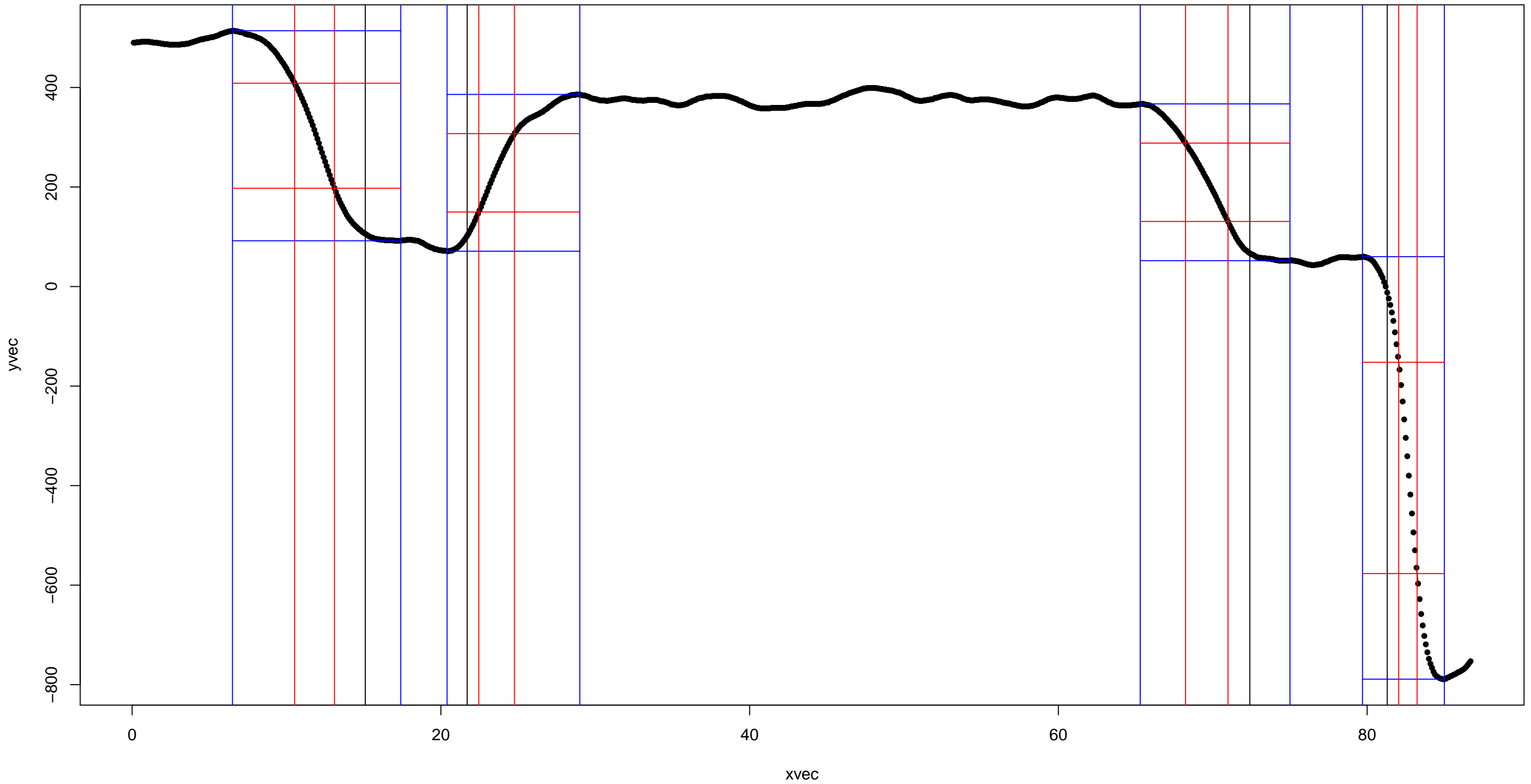
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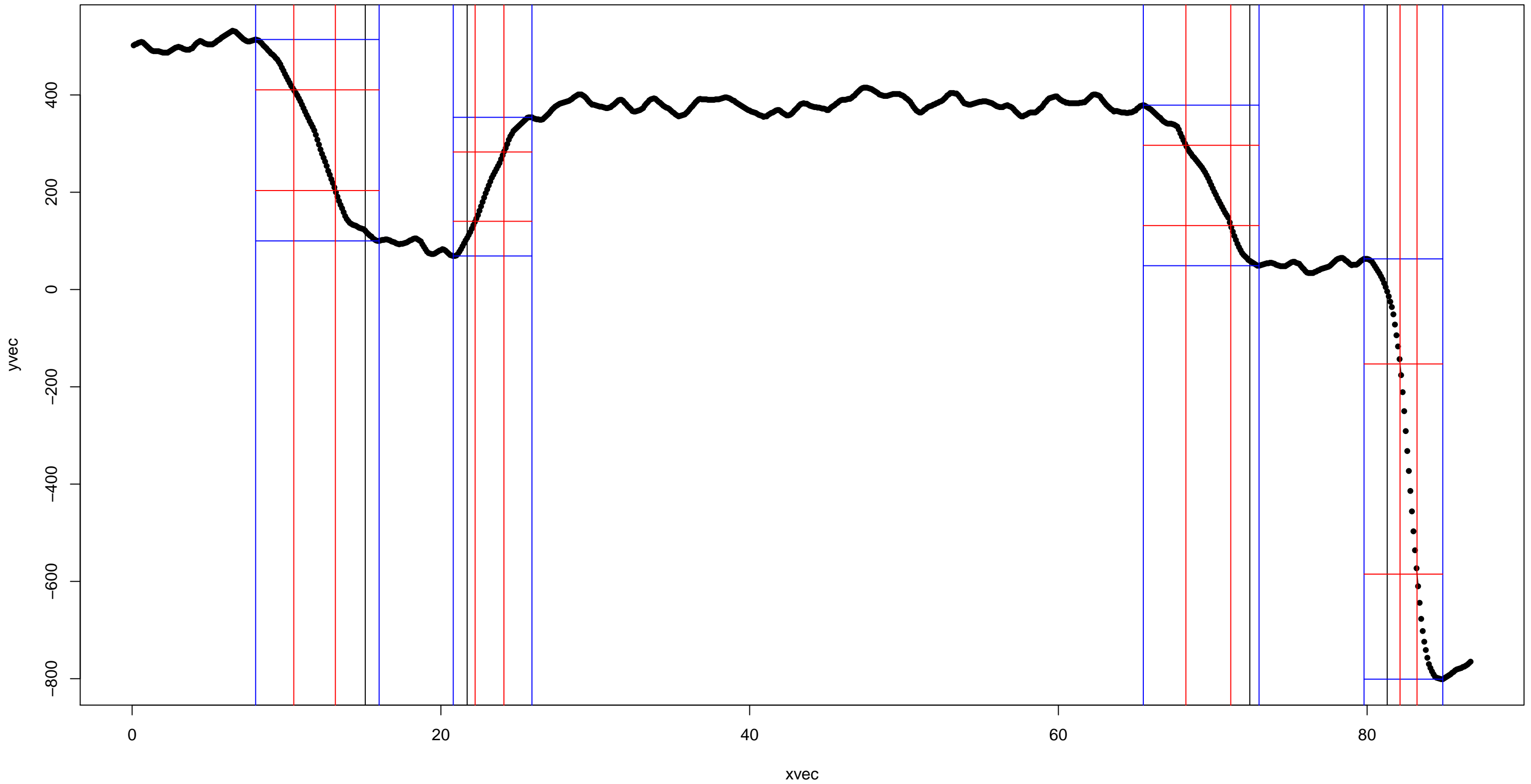


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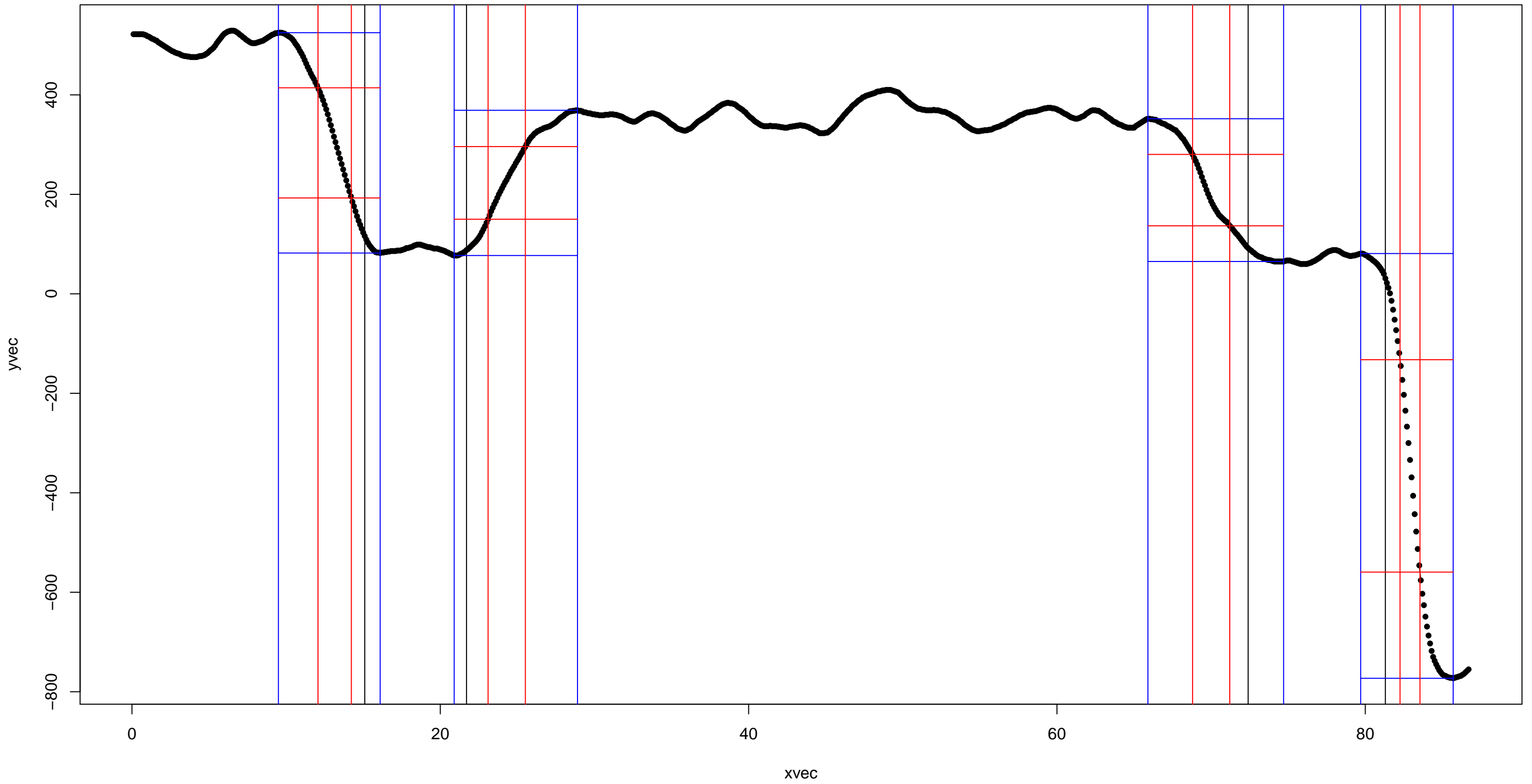




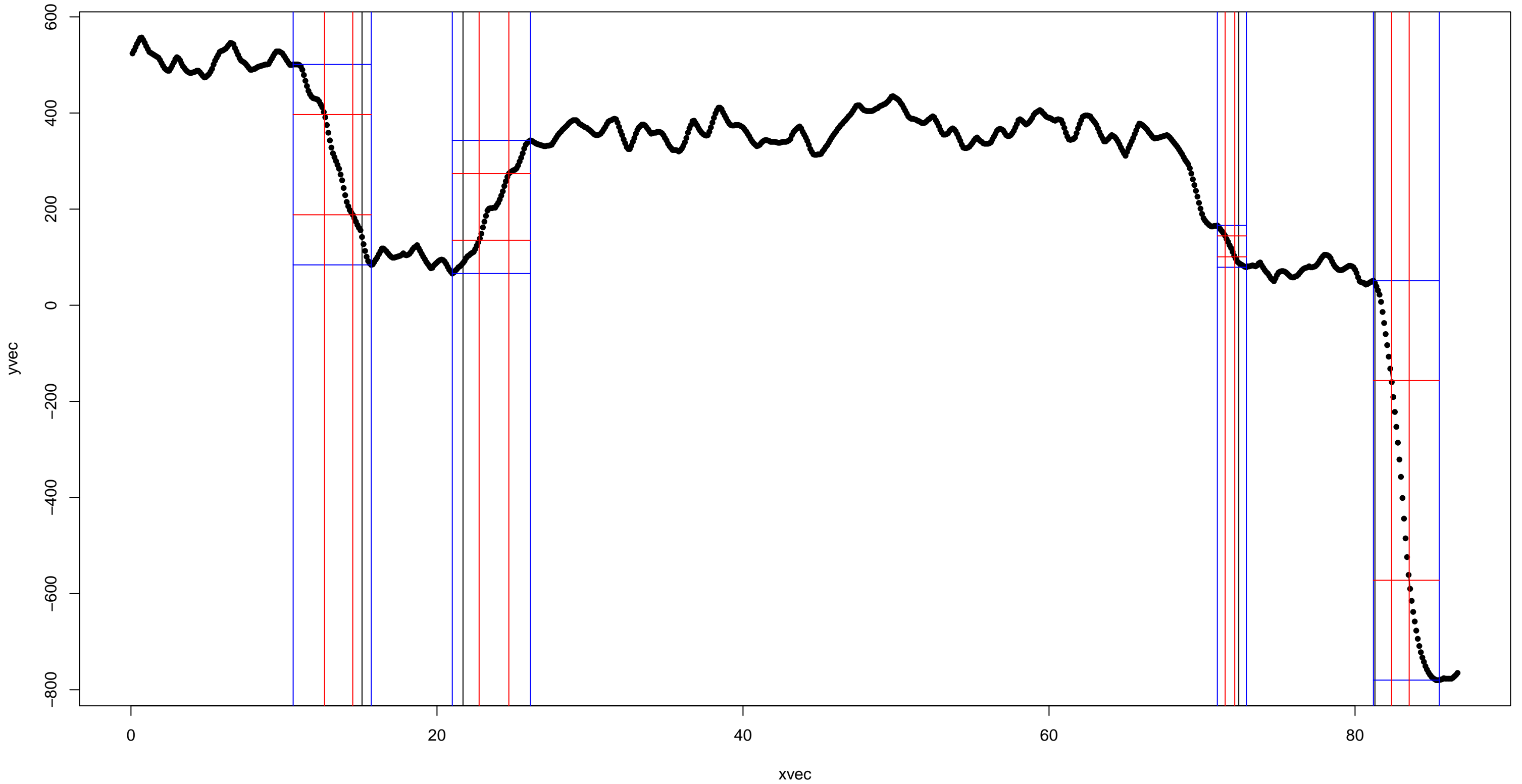
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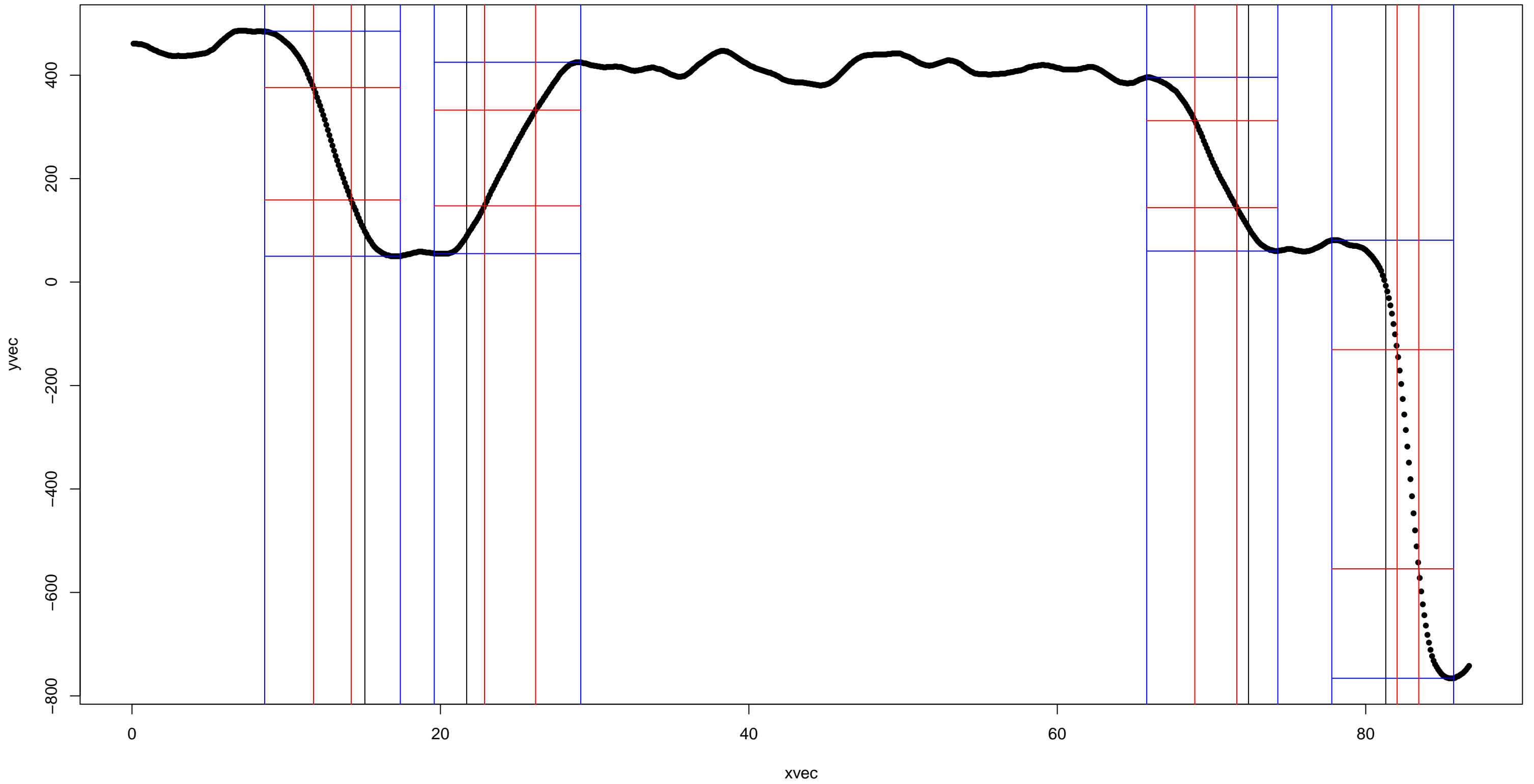
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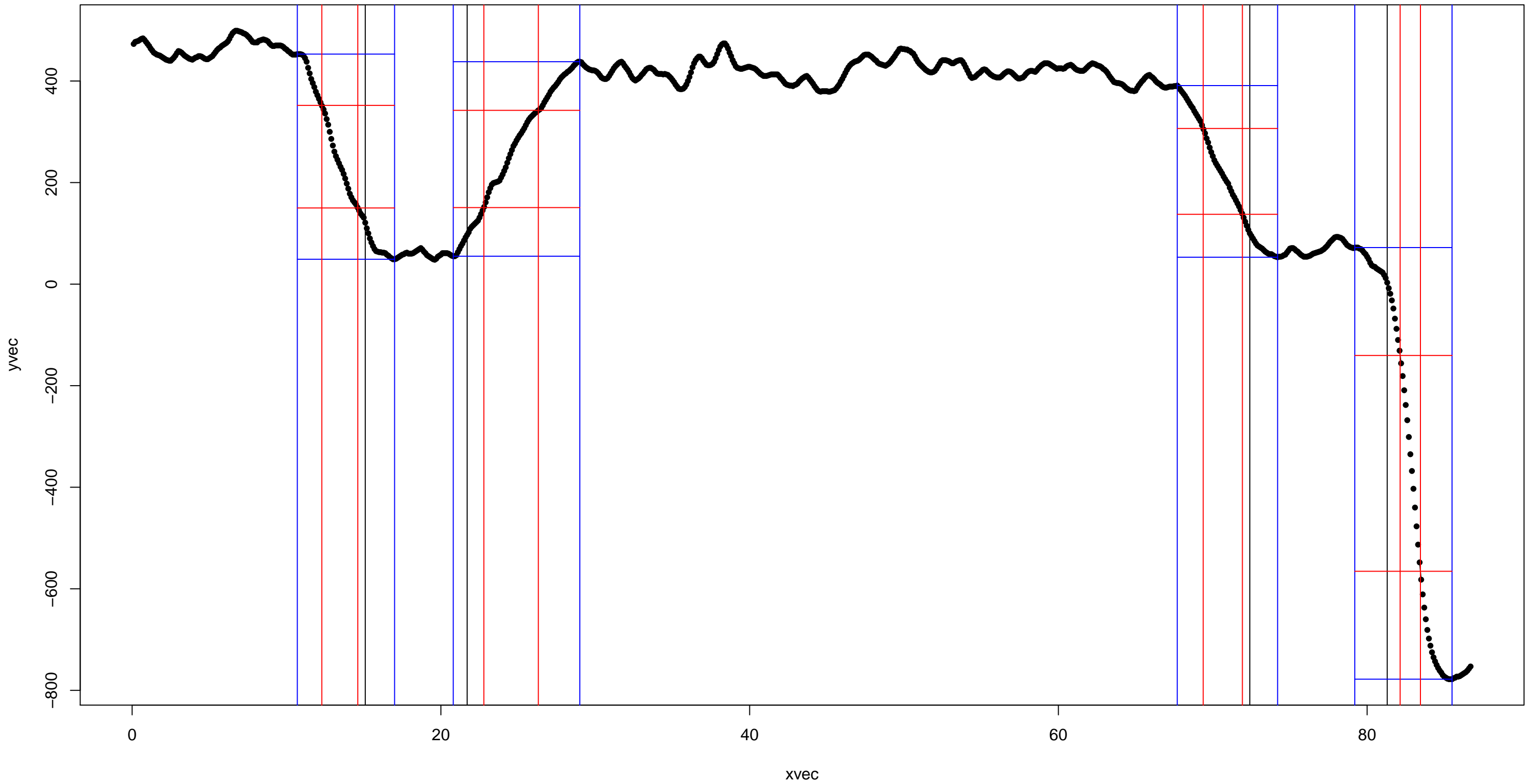
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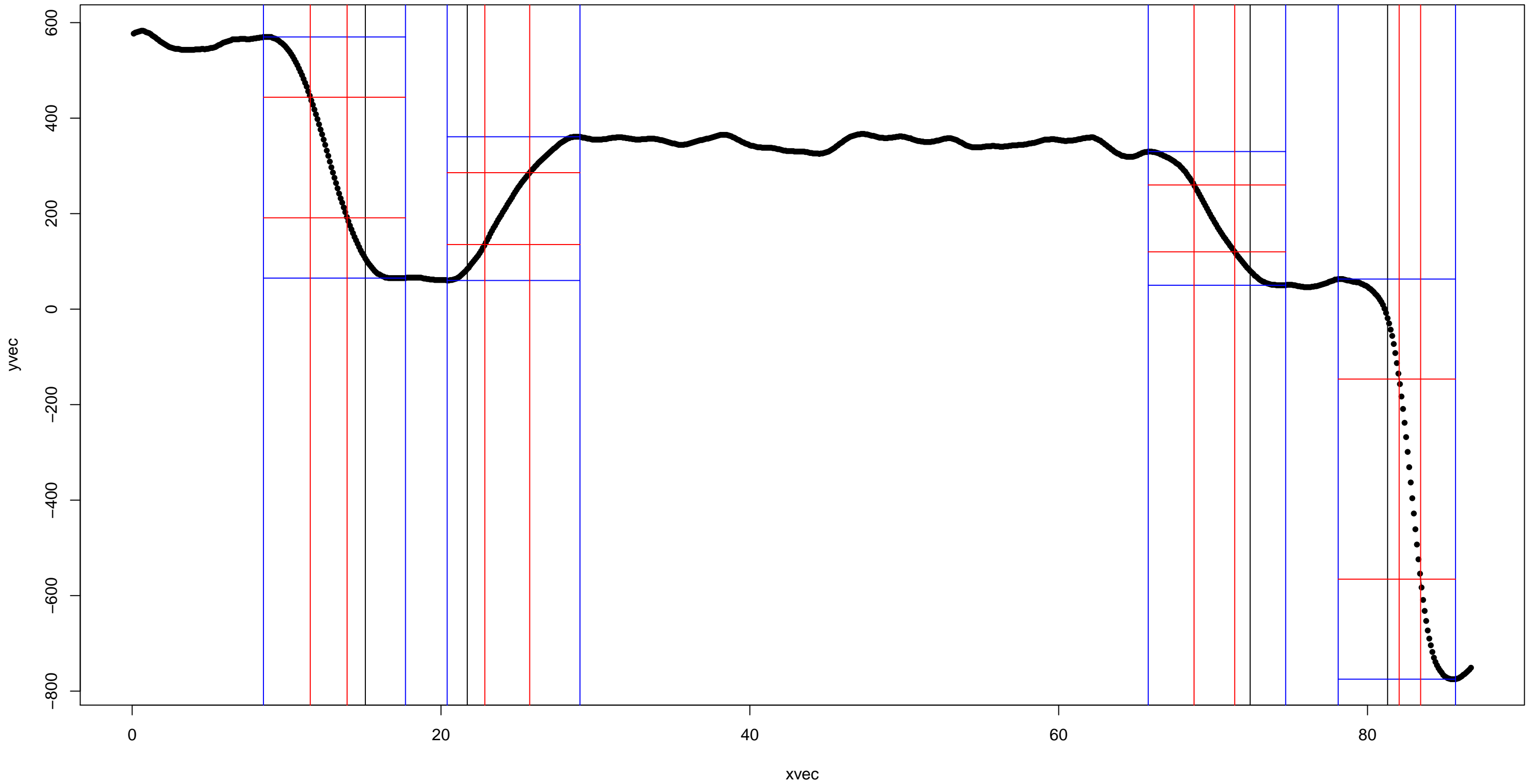
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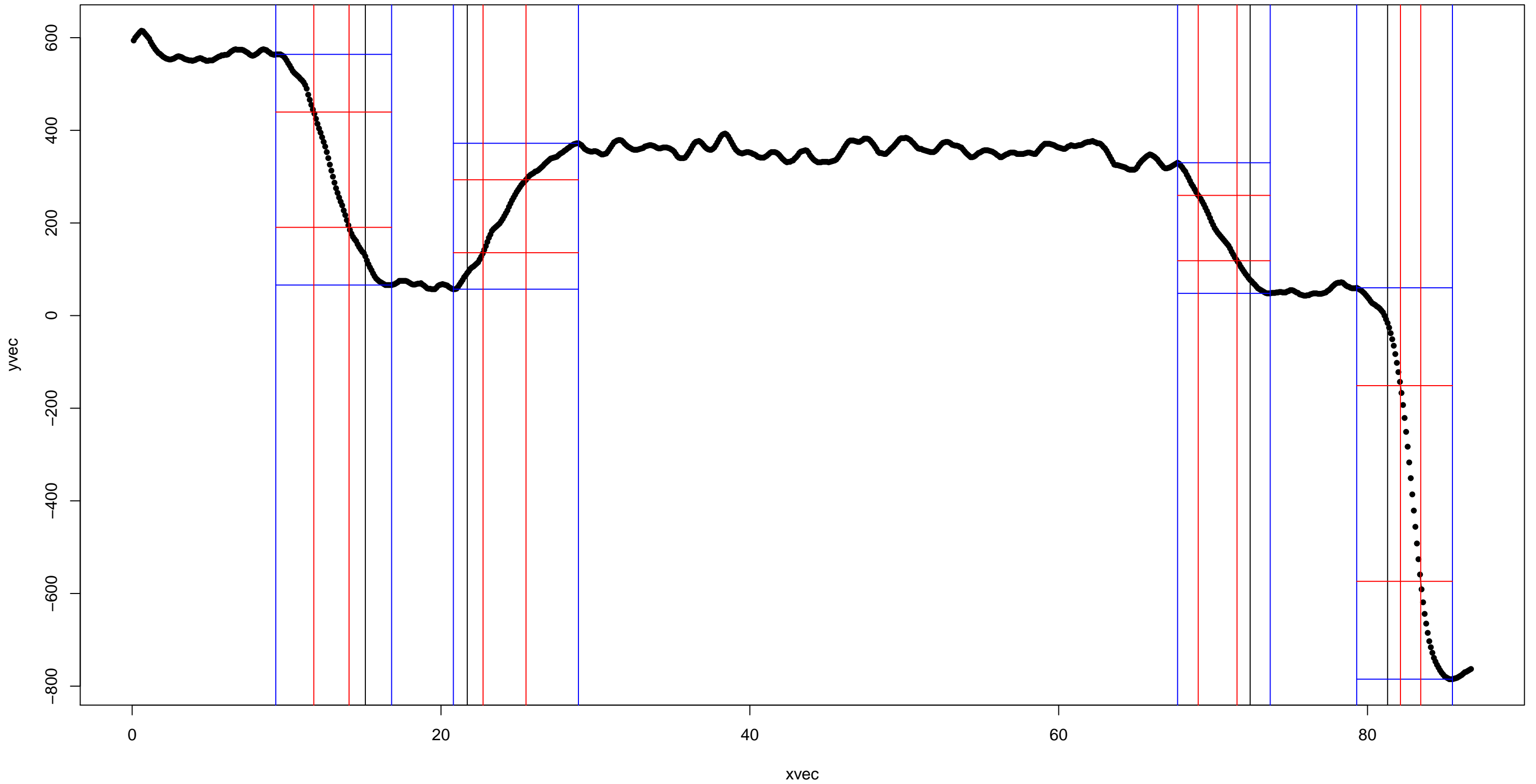
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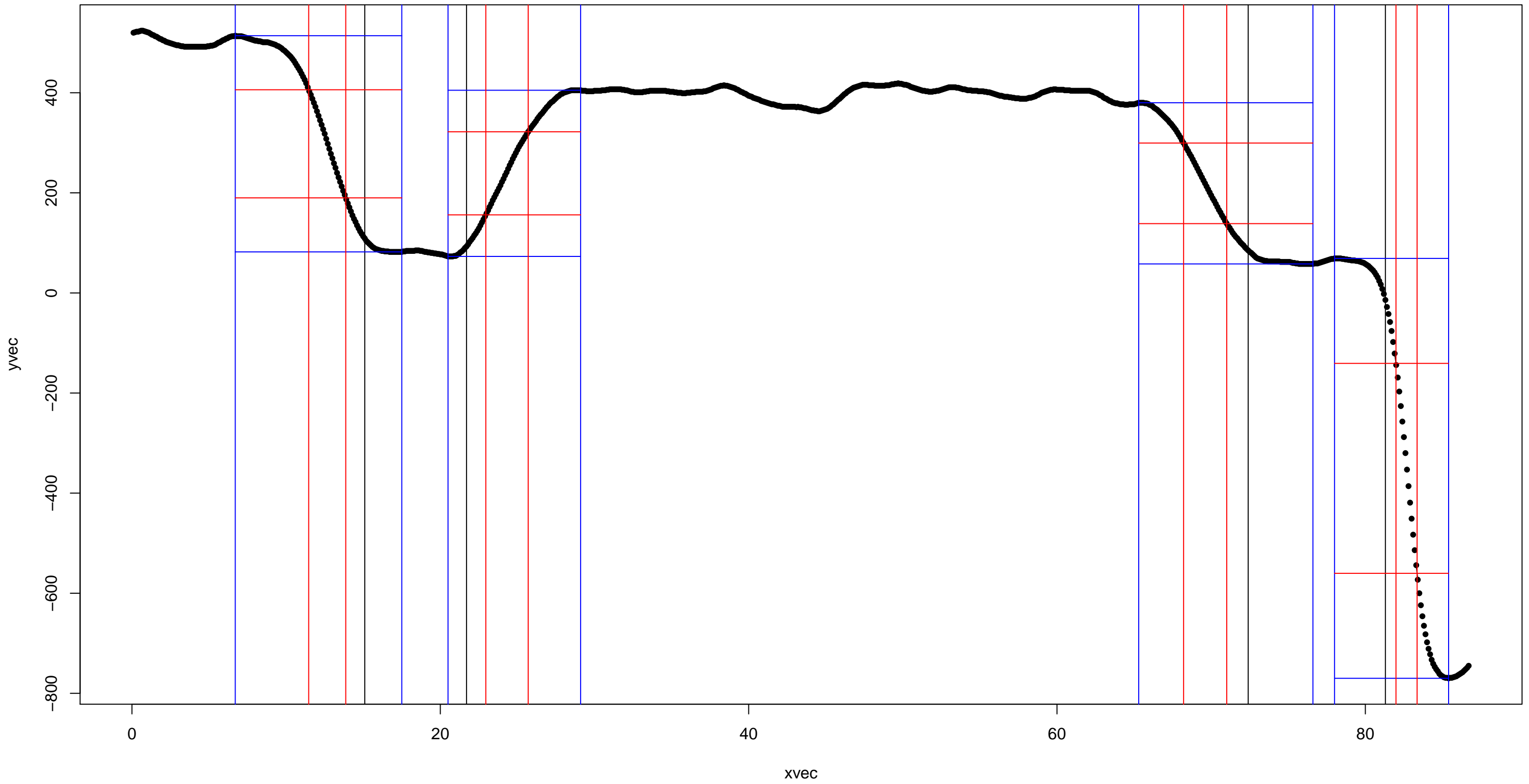
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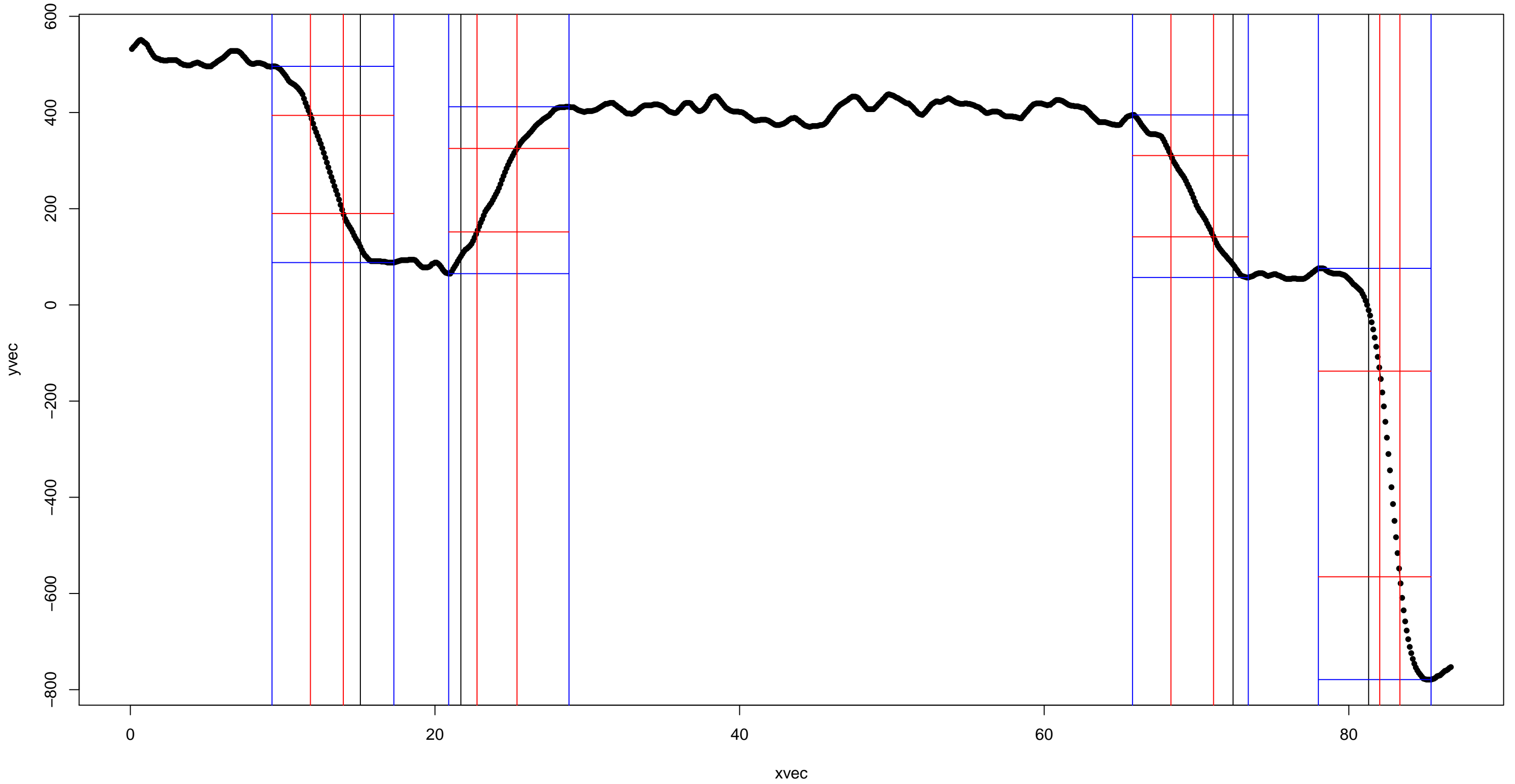


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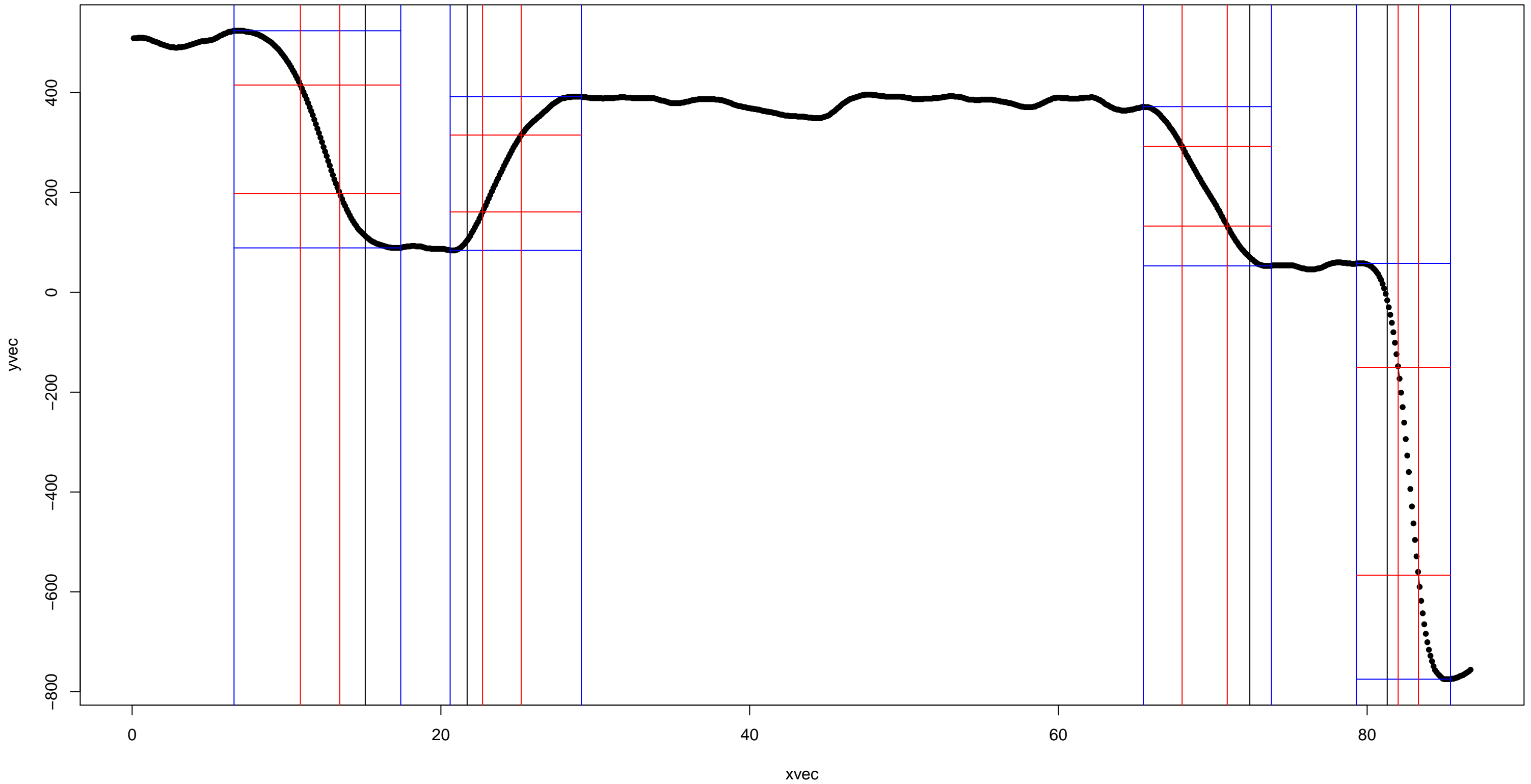




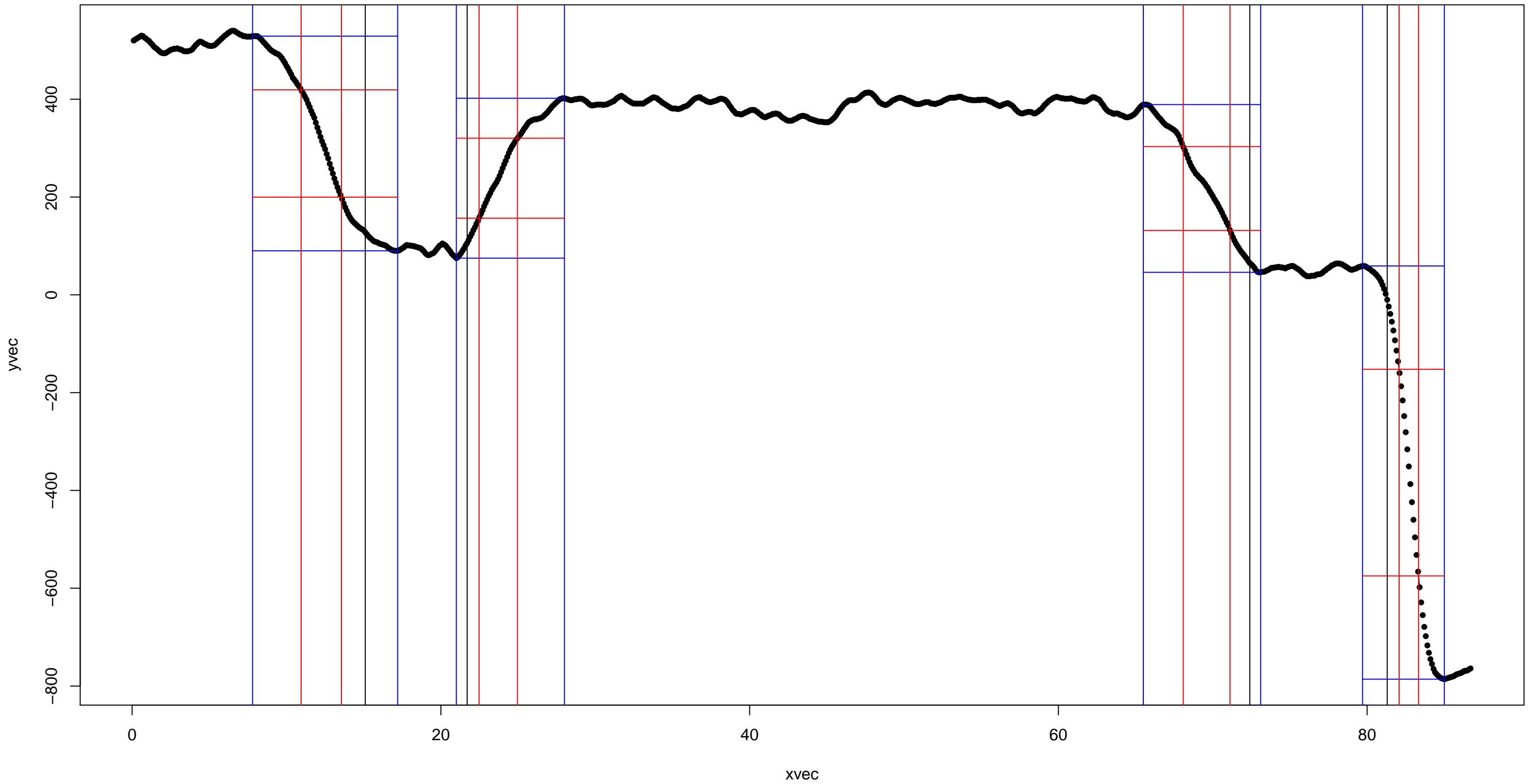
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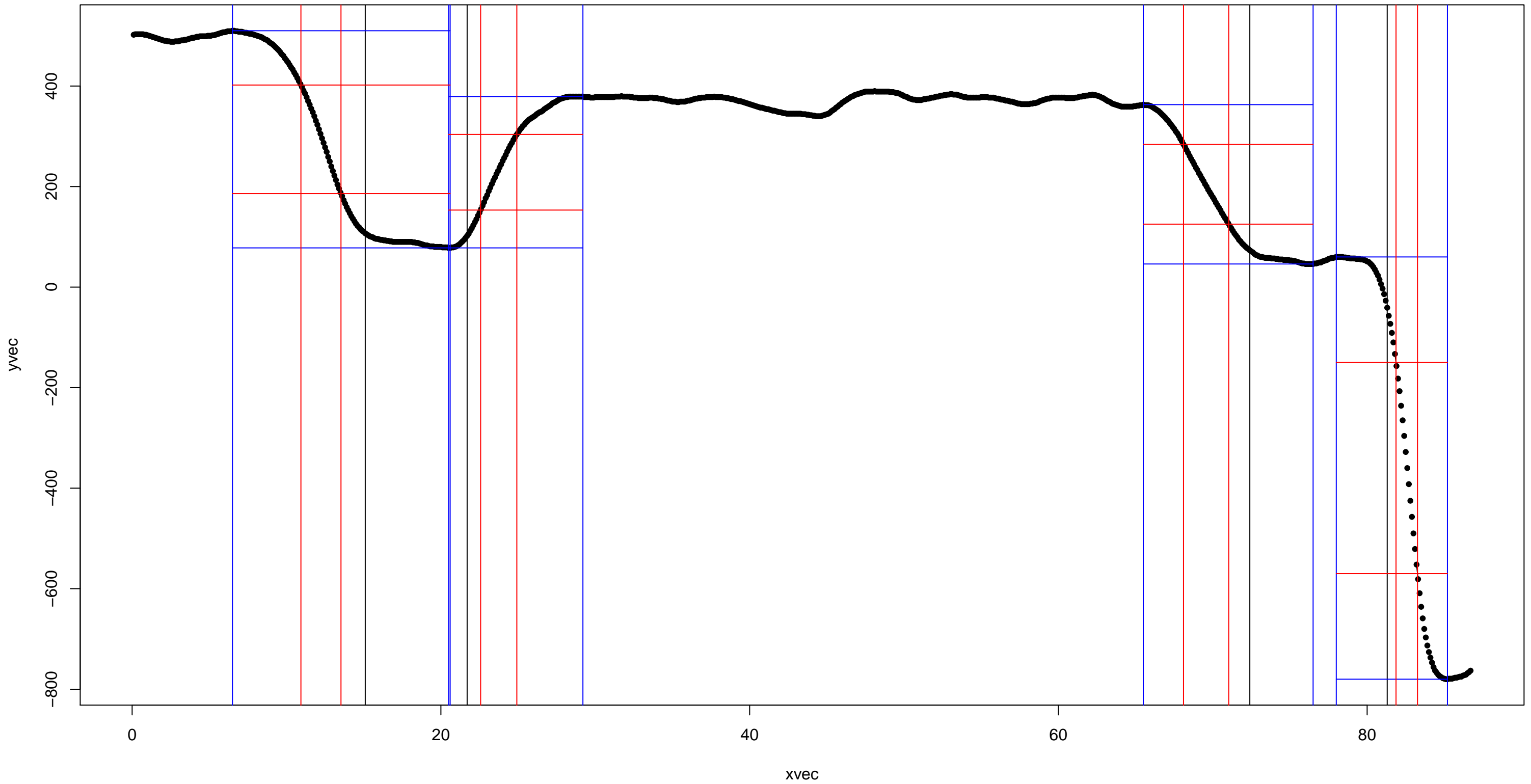
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Pat-26\_Thickness\_8\_Addition\_5\_Phase\_4\_rec\_FBP.csv



Pat-26\_Thickness\_8\_Addition\_7\_Phase\_3\_rec\_AIDR.csv



Pat-26\_Thickness\_8\_Addition\_7\_Phase\_3\_rec\_FBP.csv

