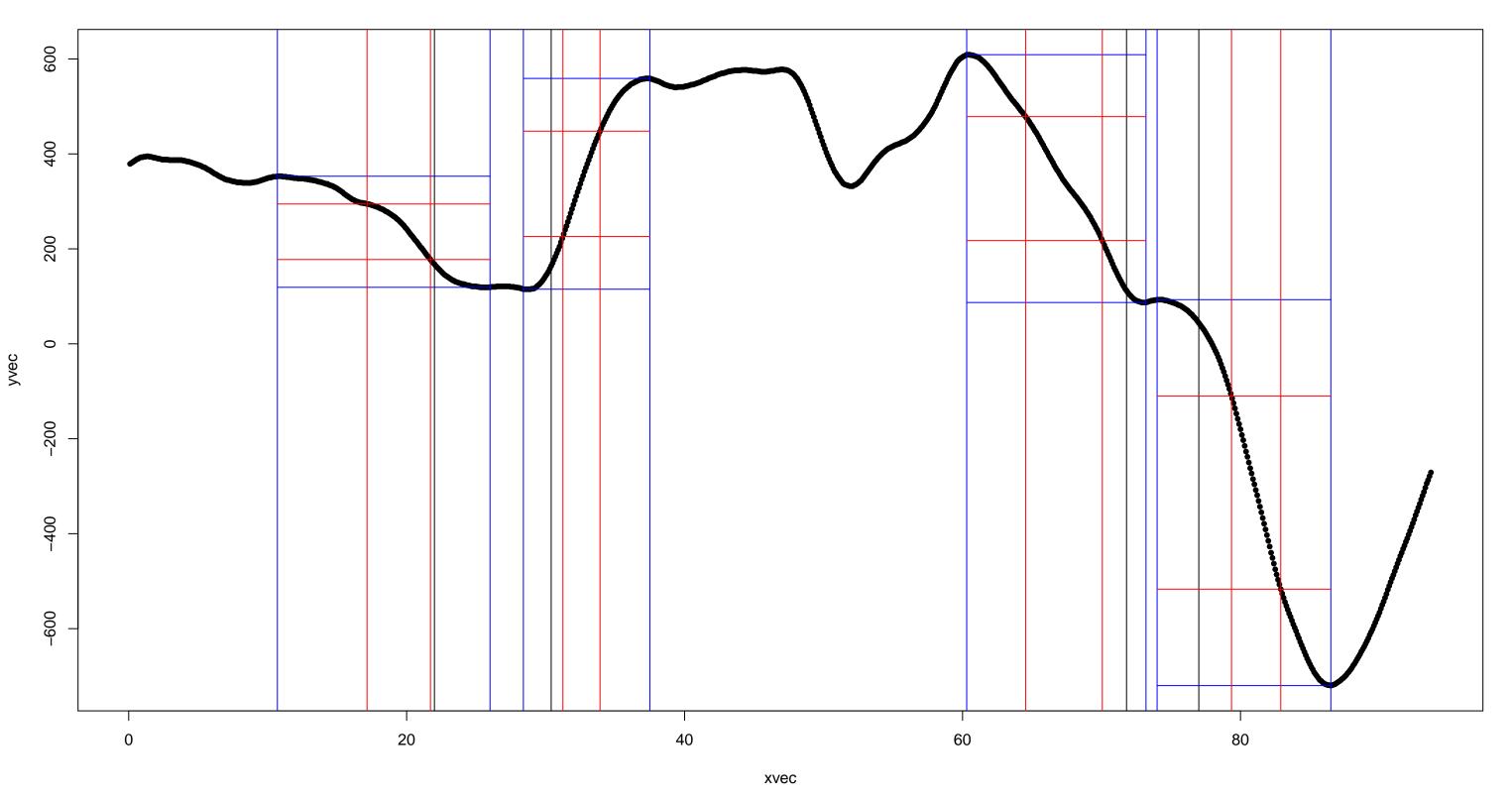
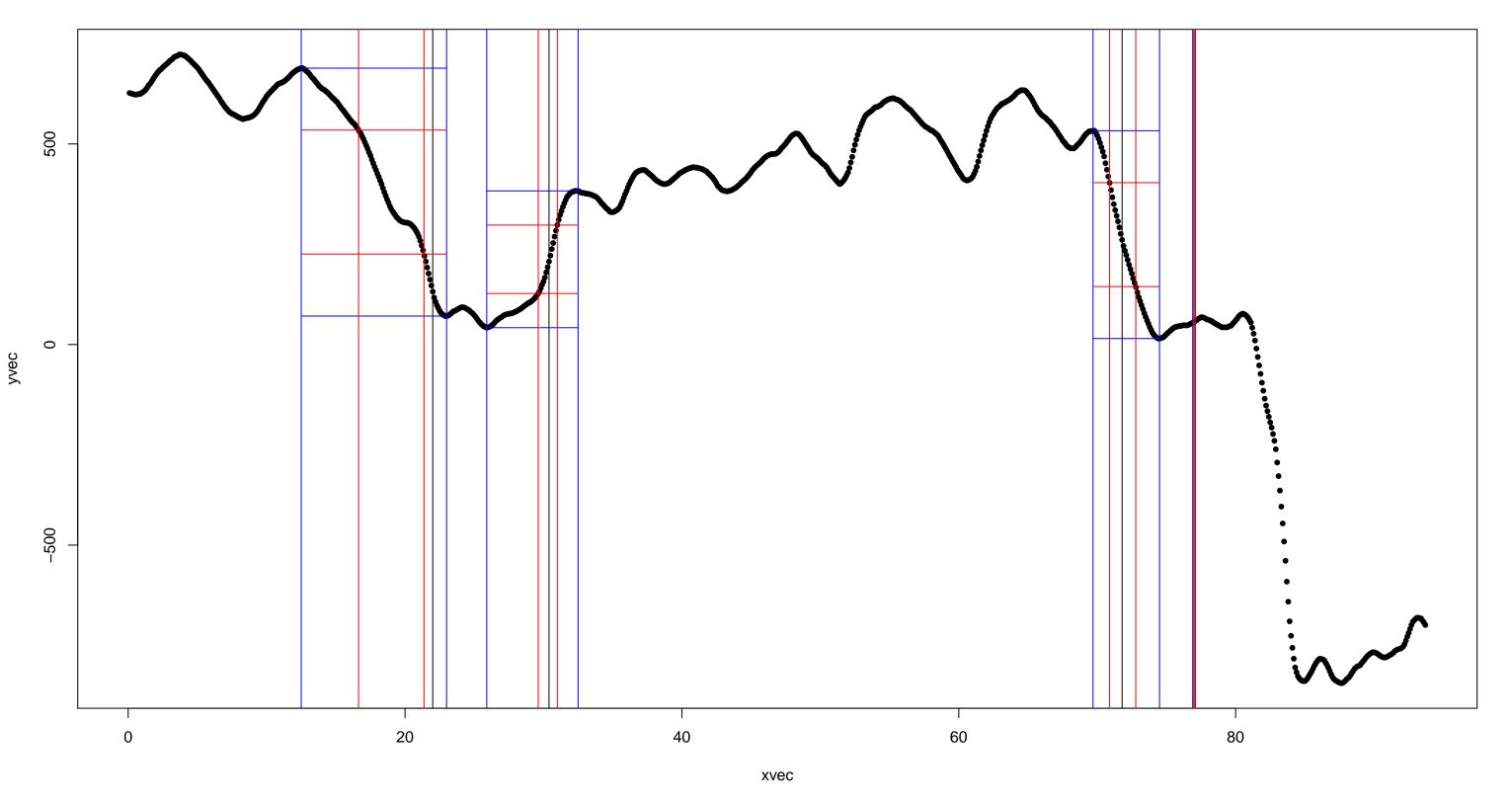
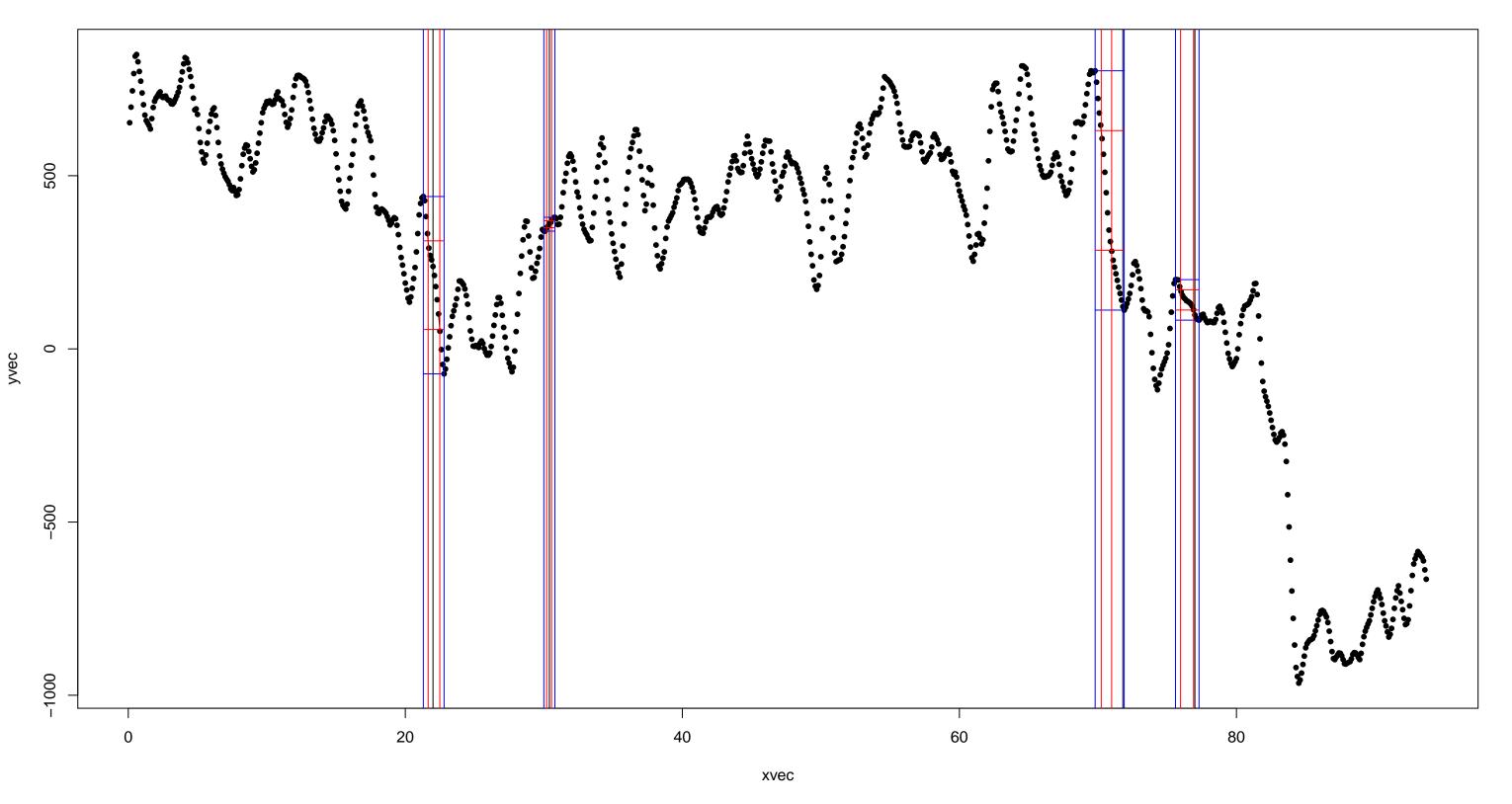
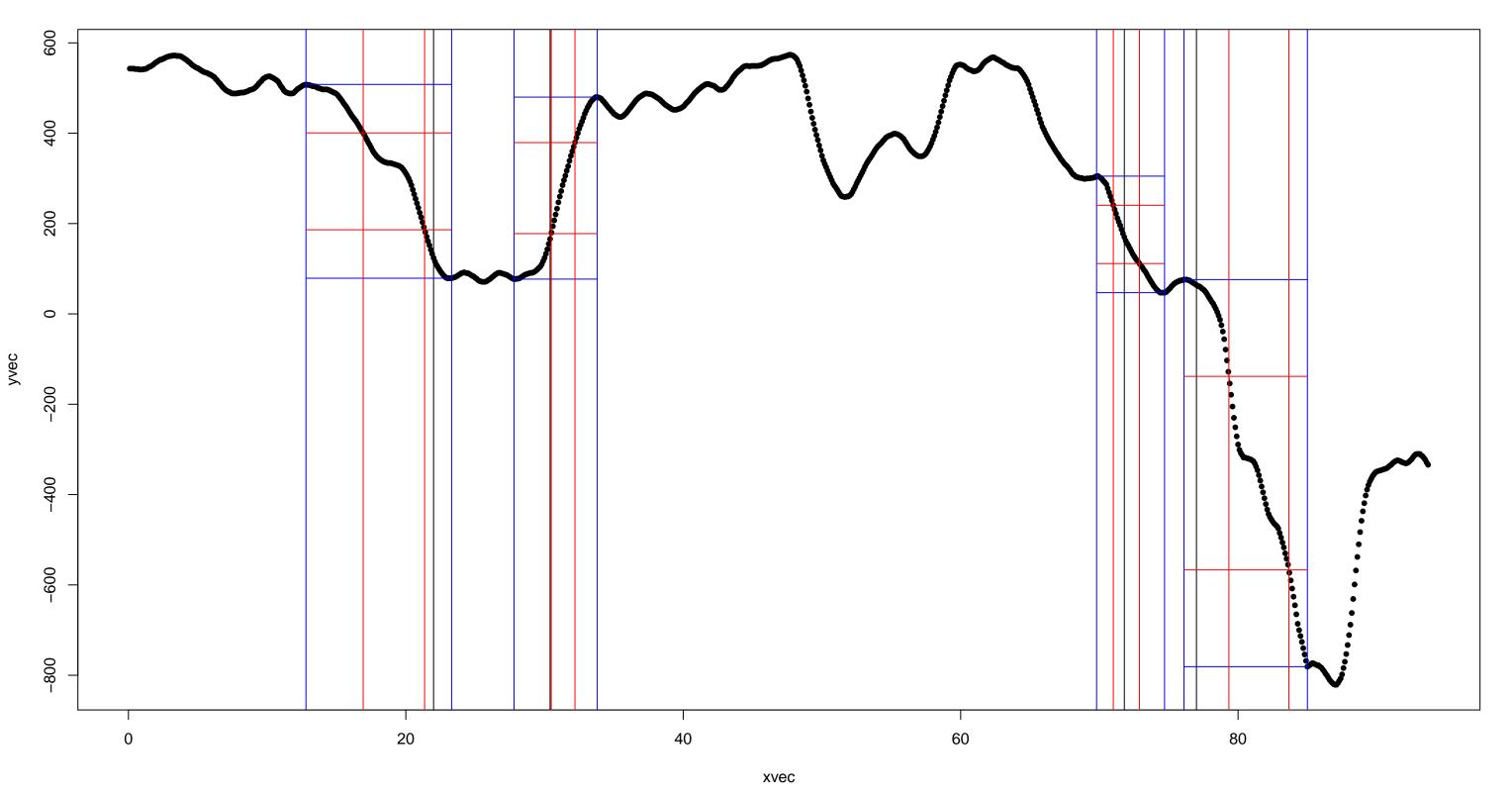
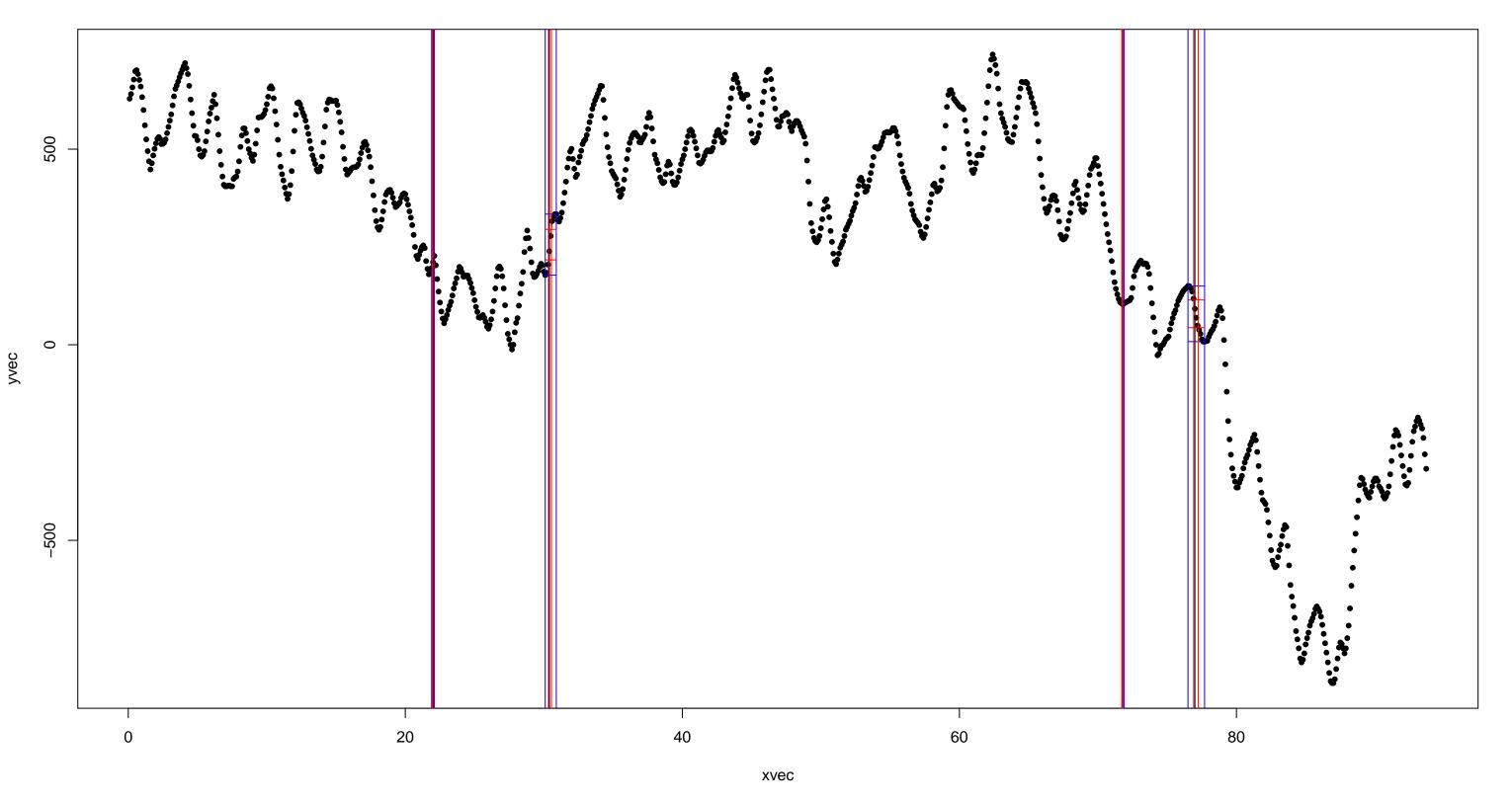
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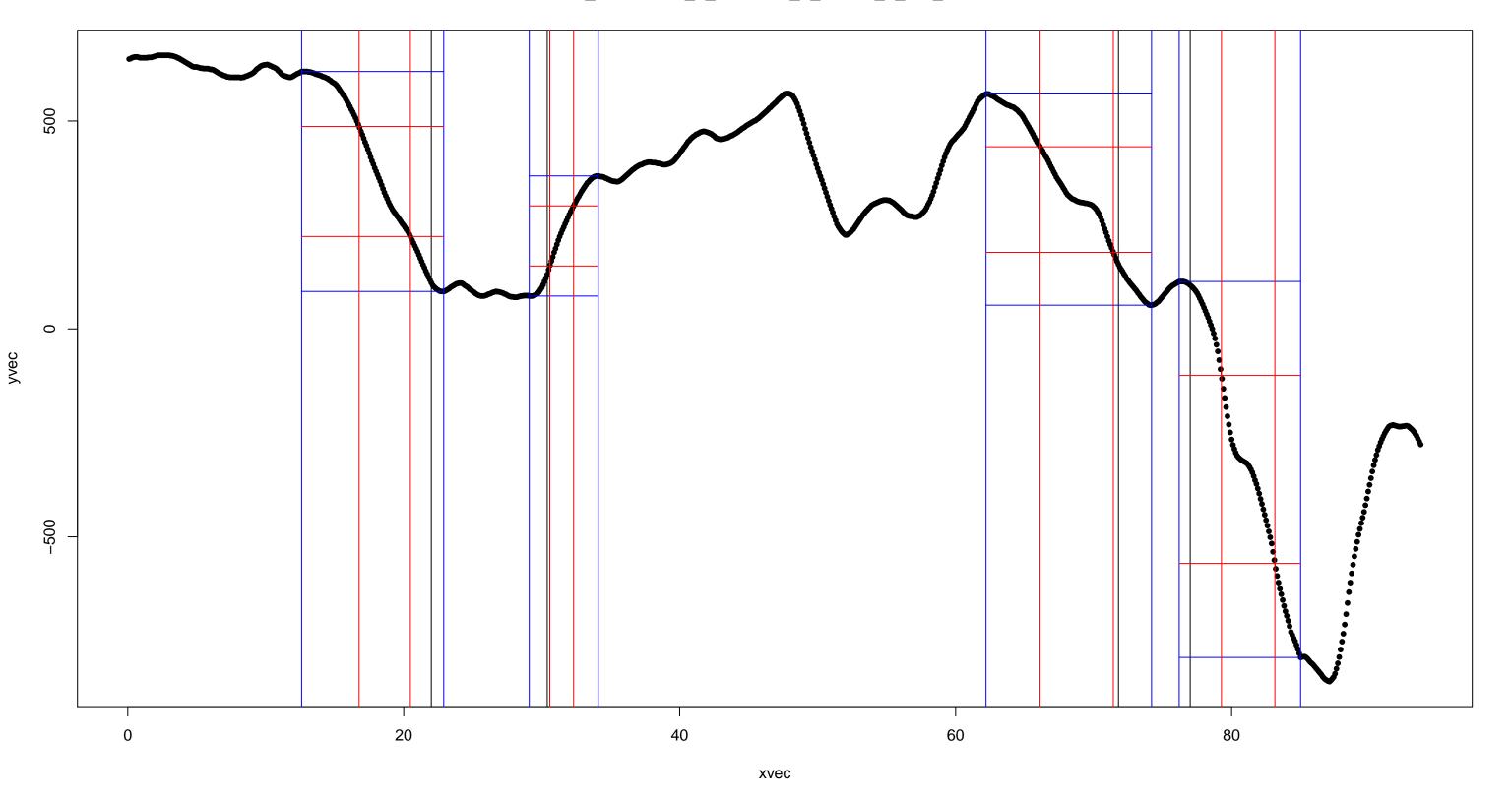


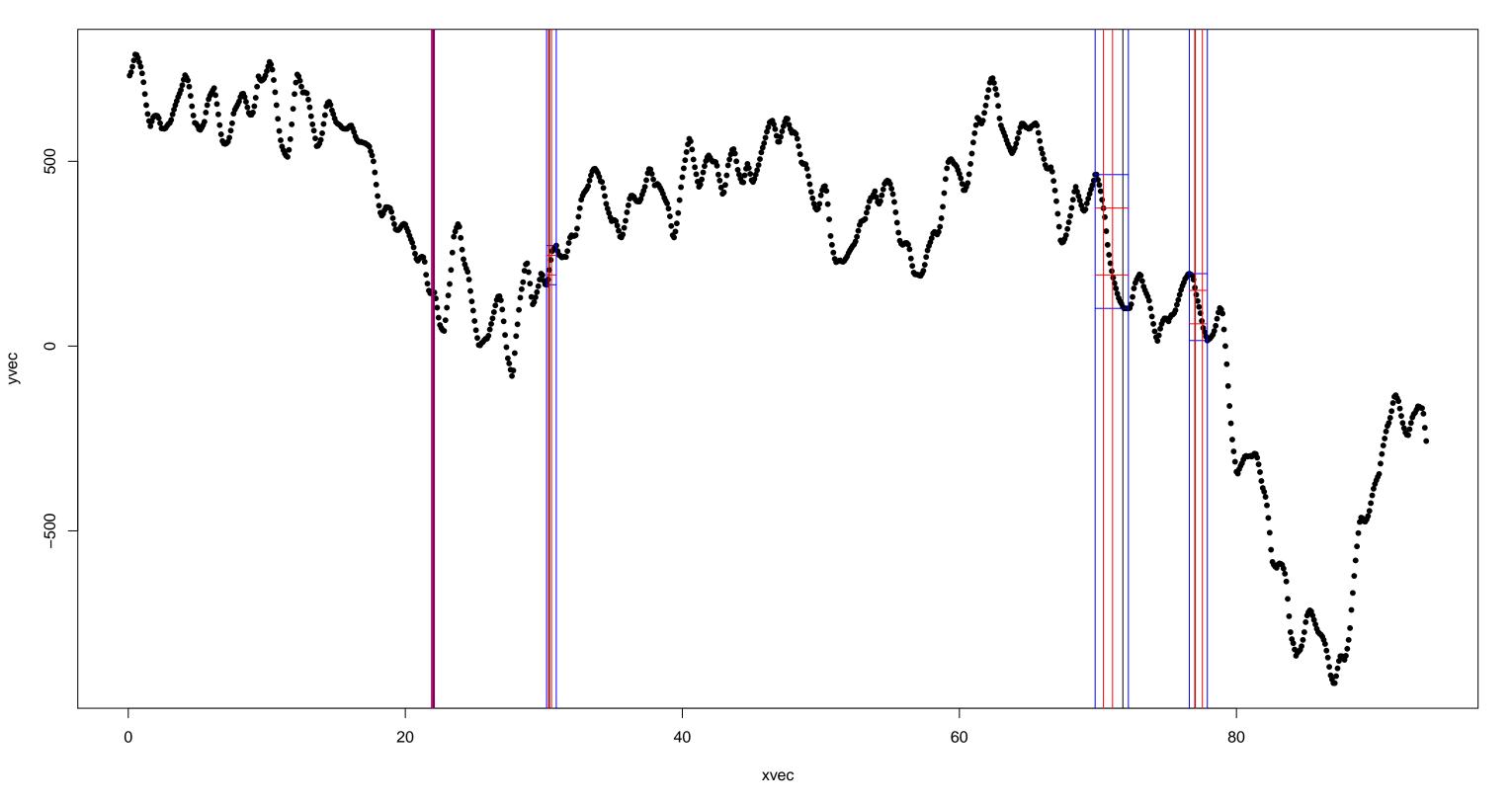


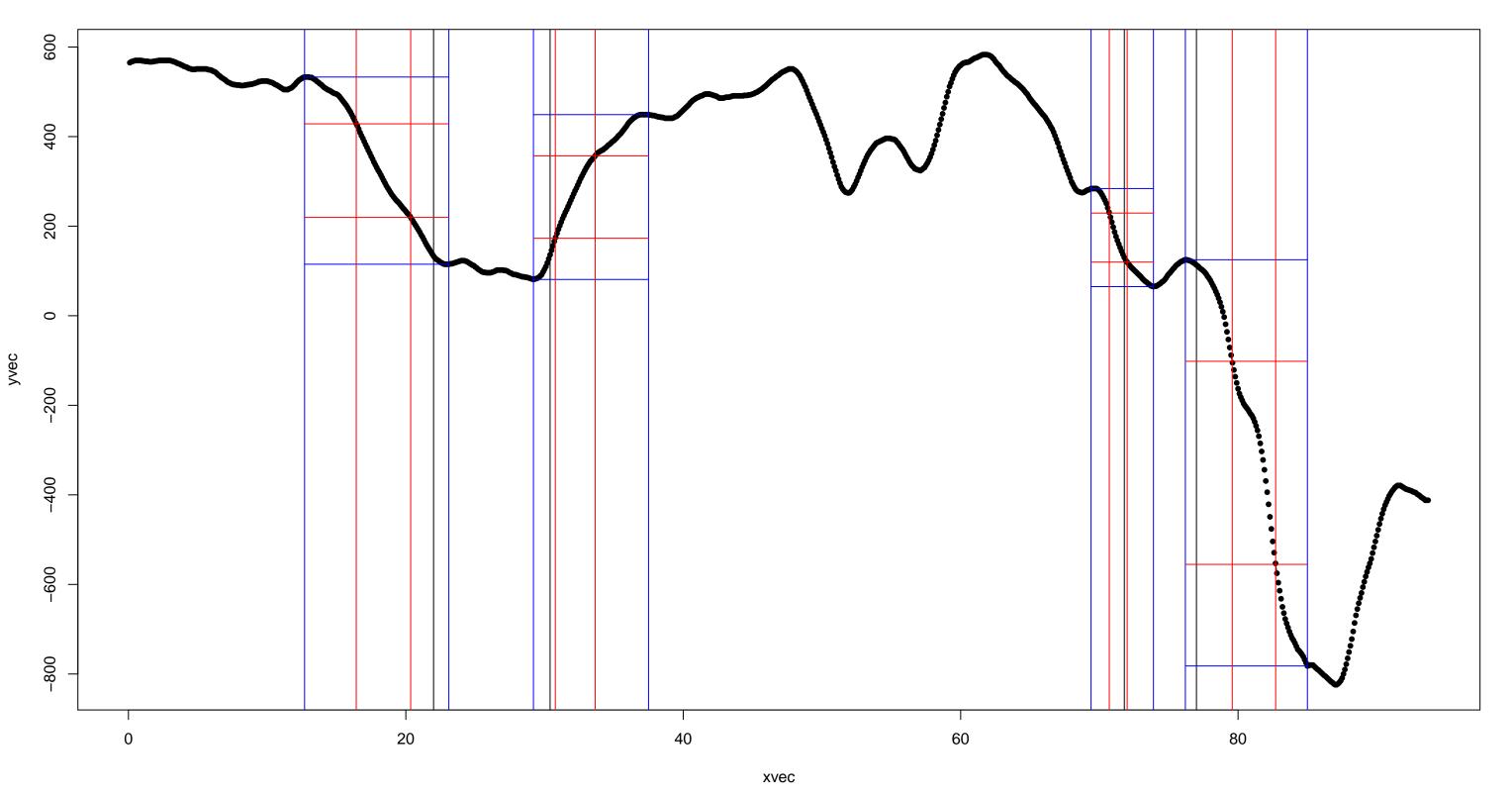


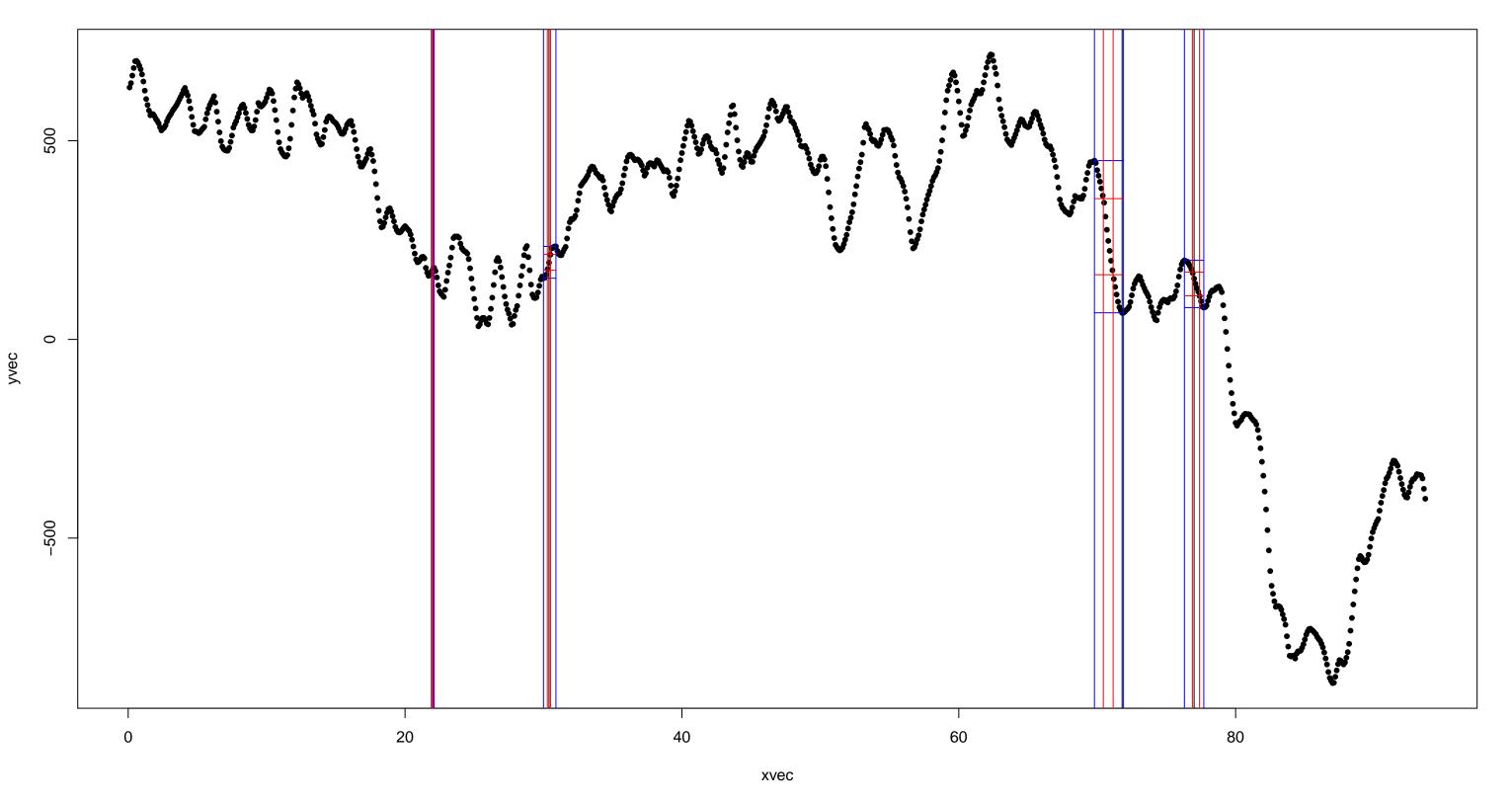


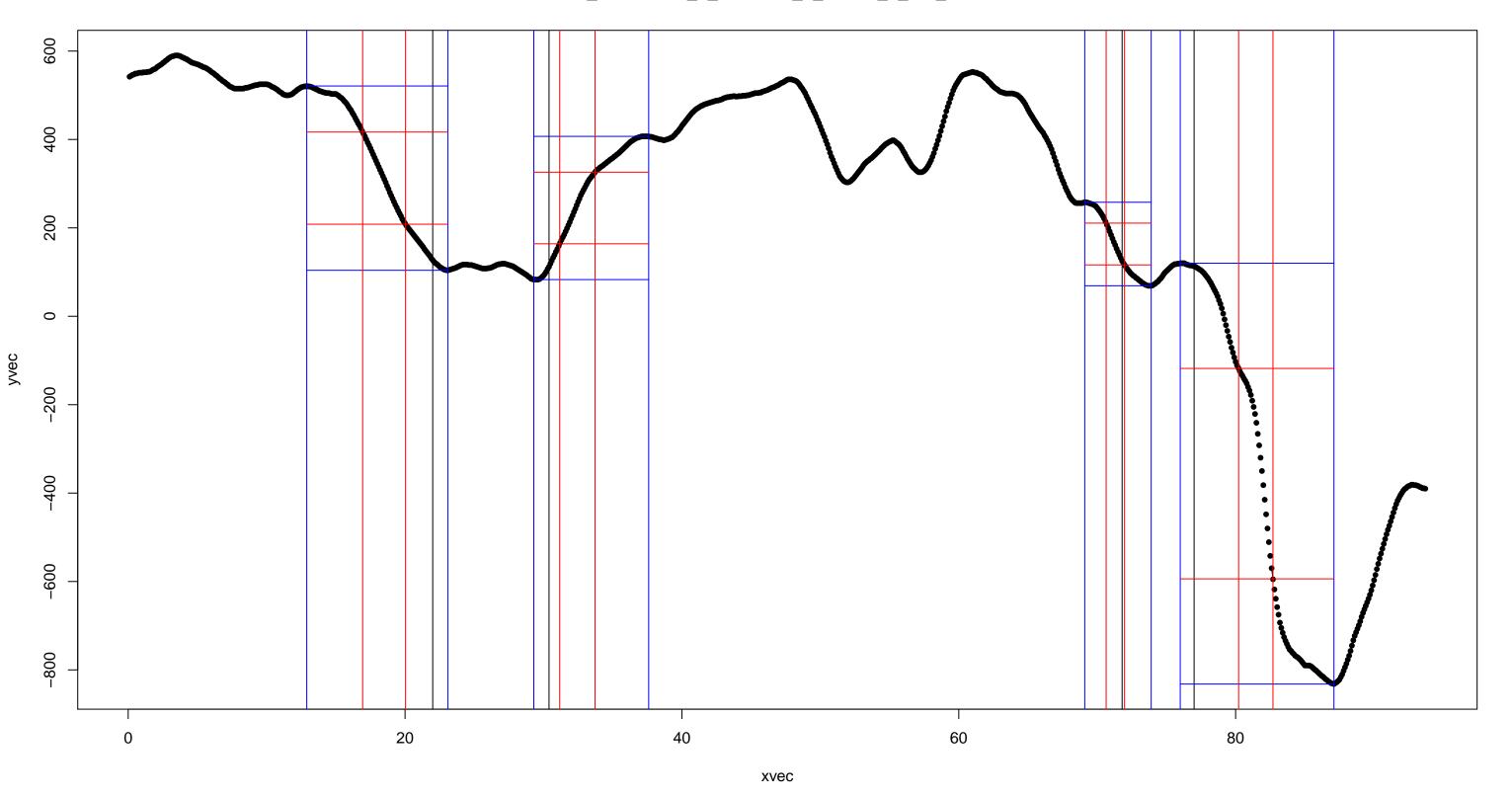


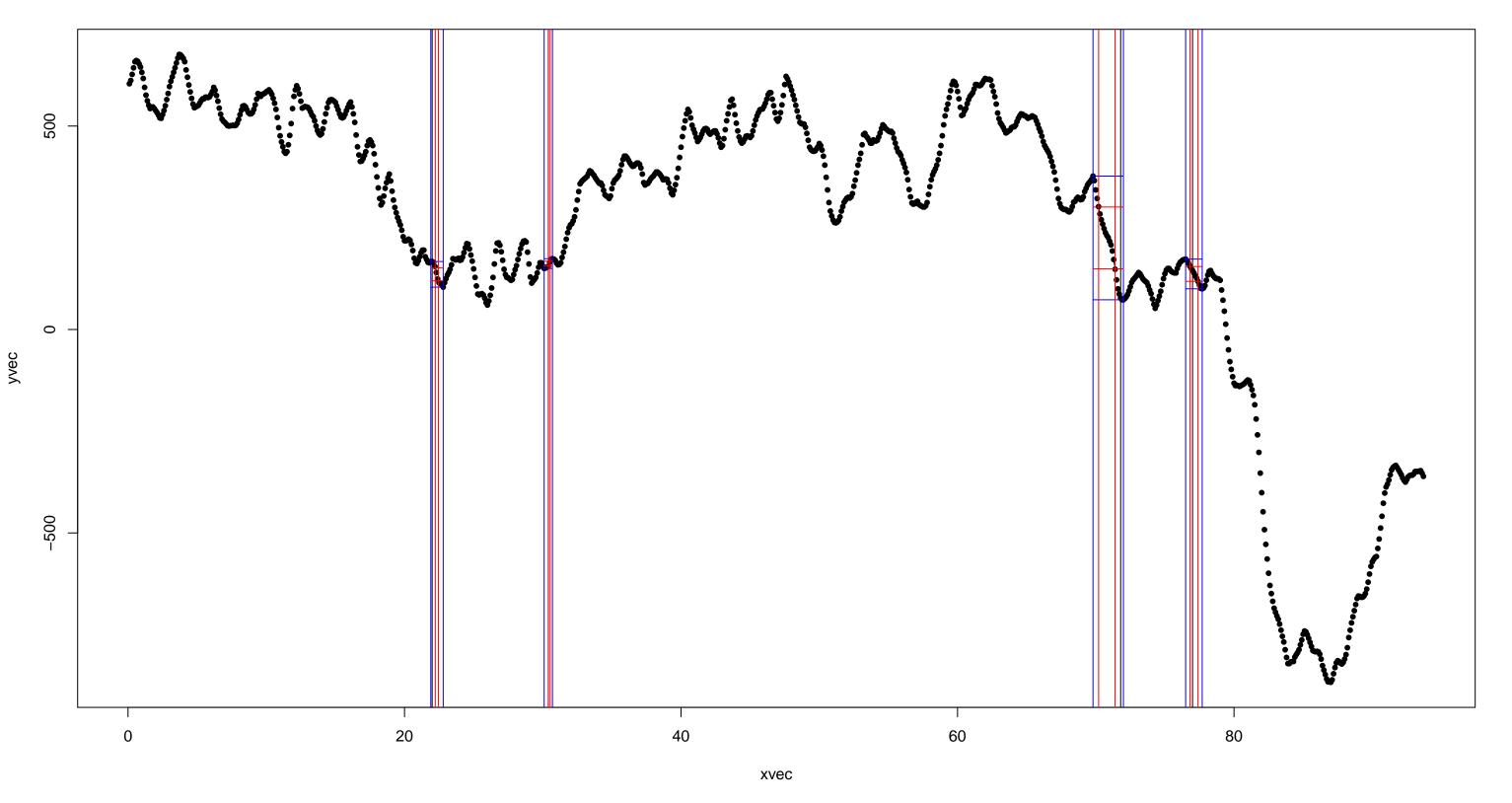


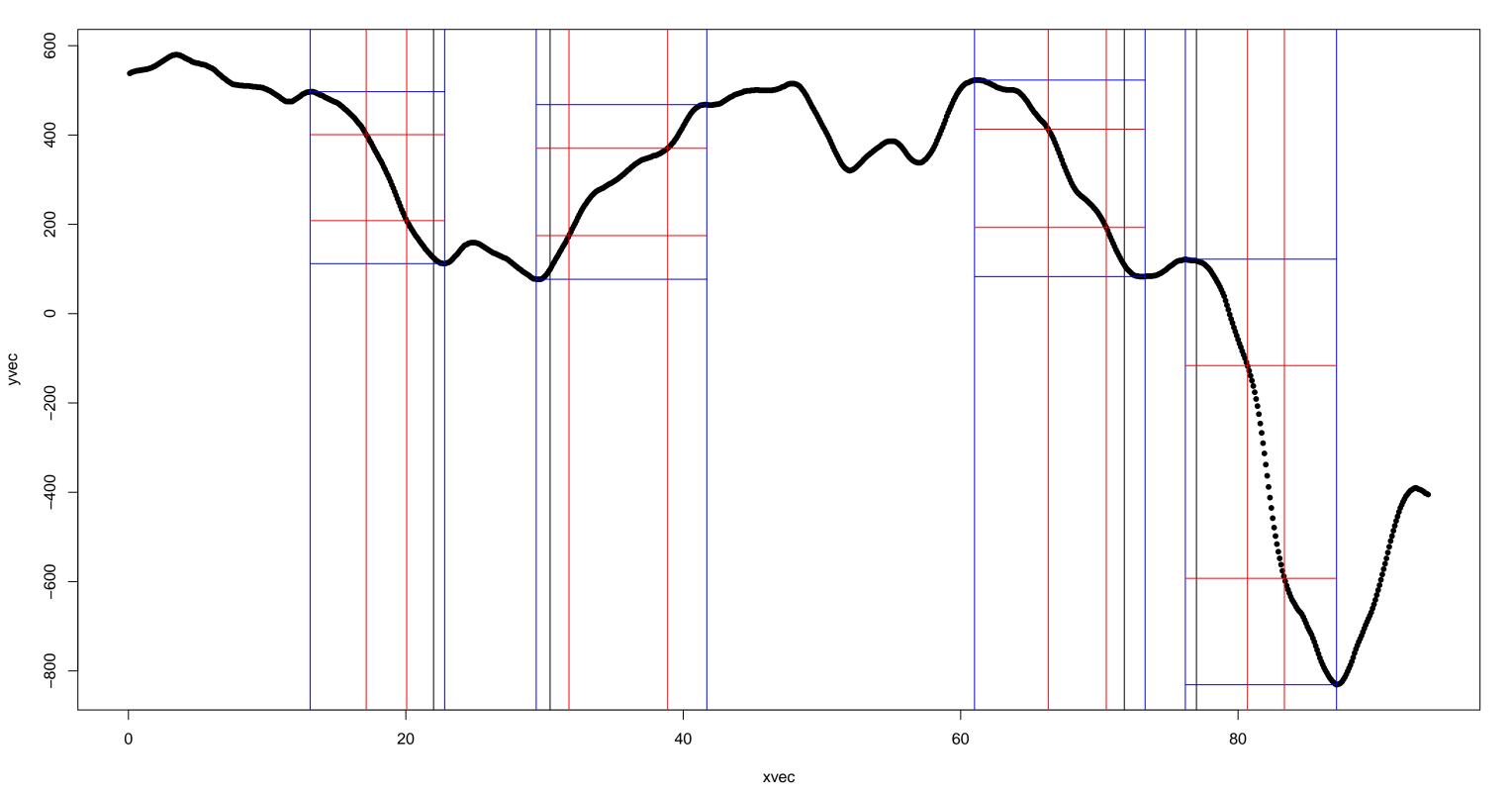


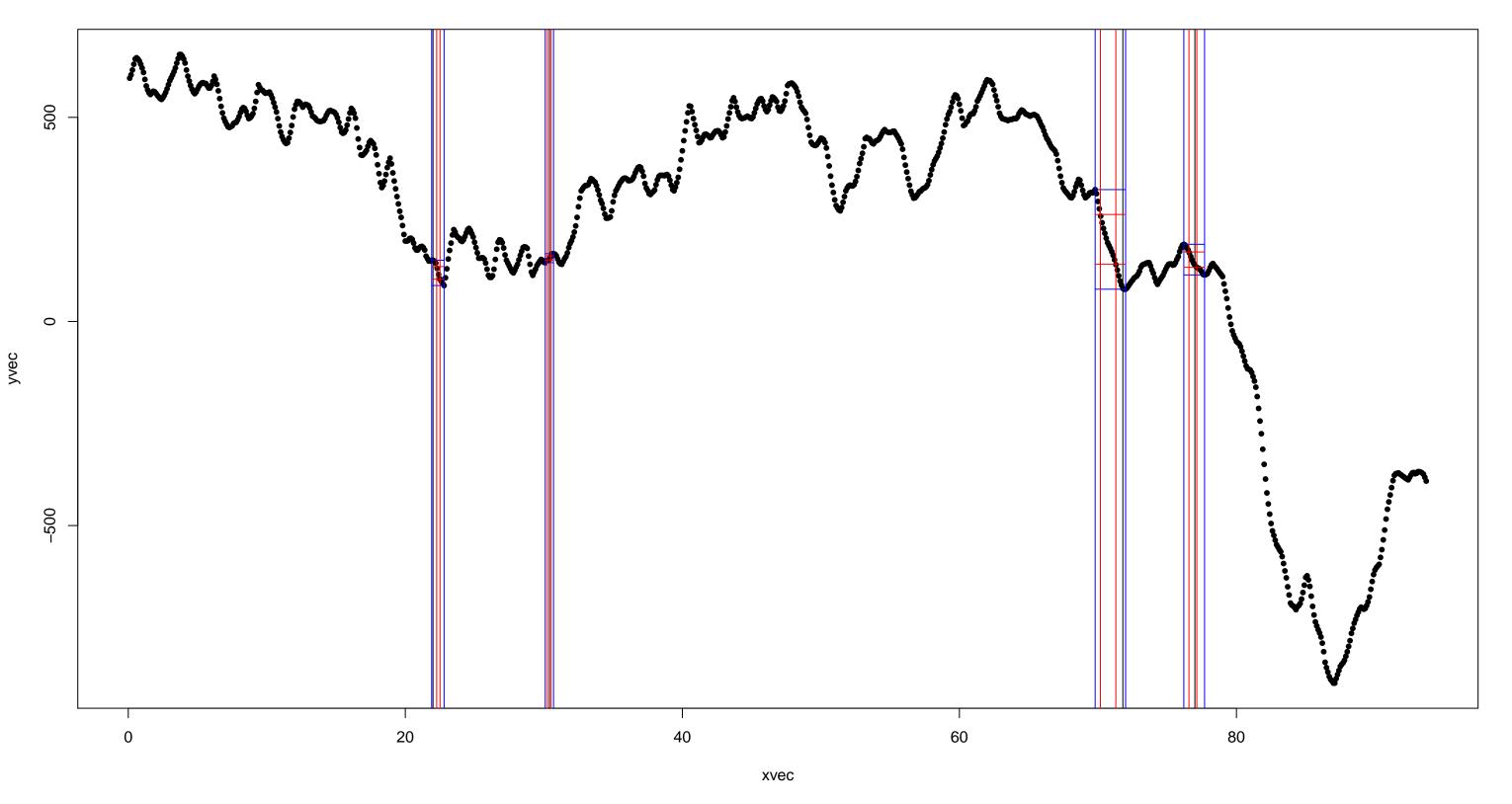


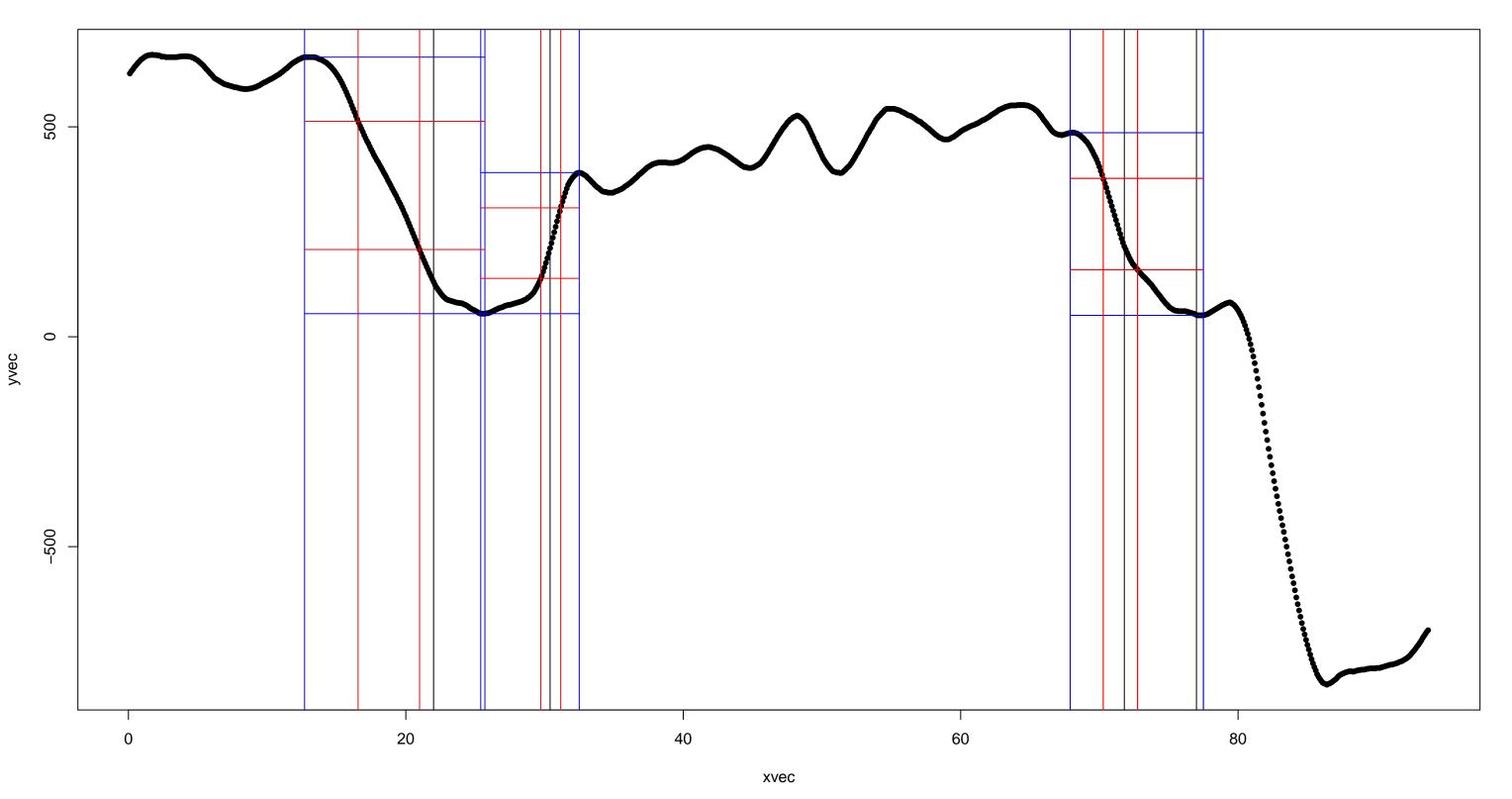


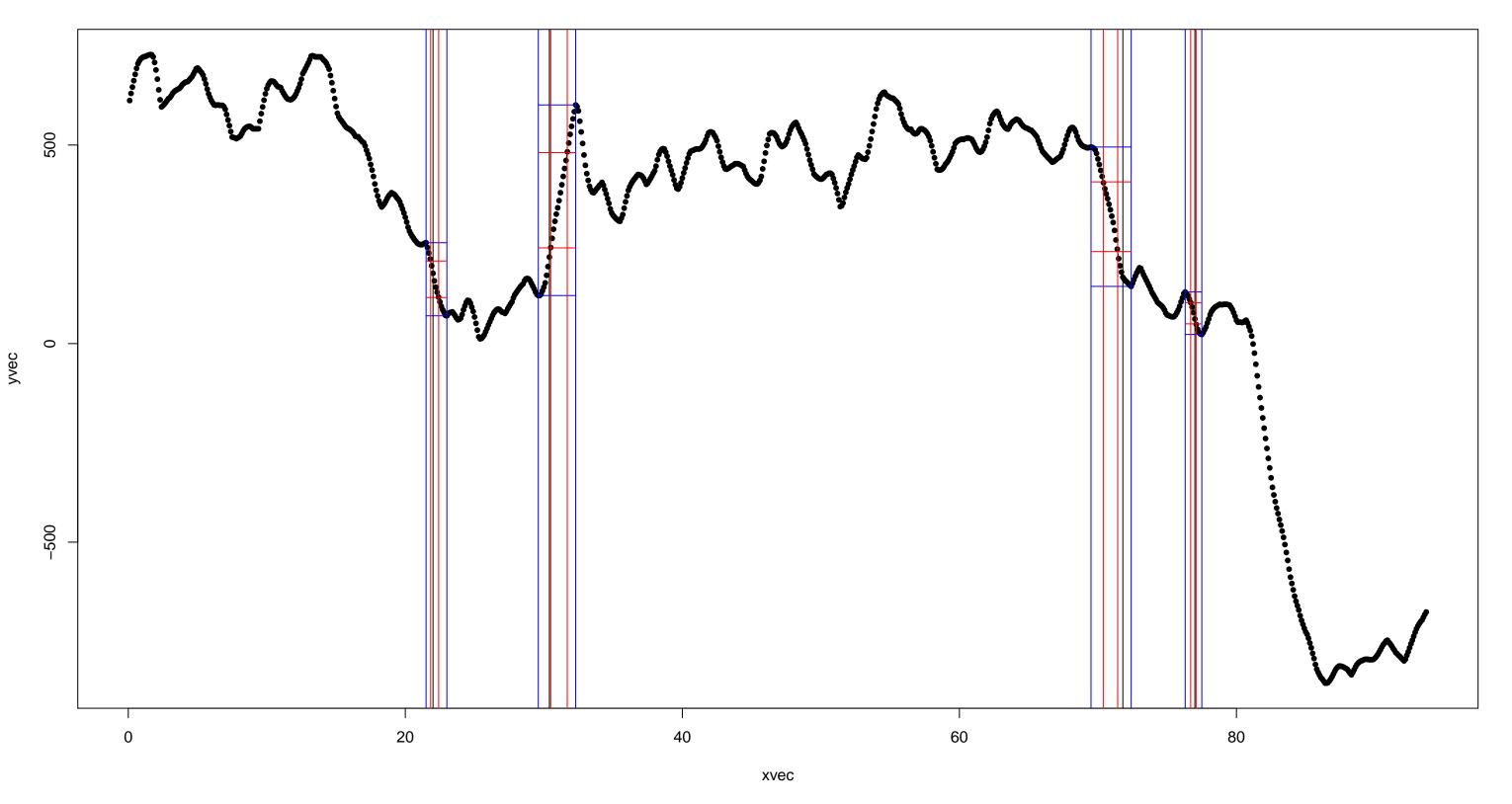


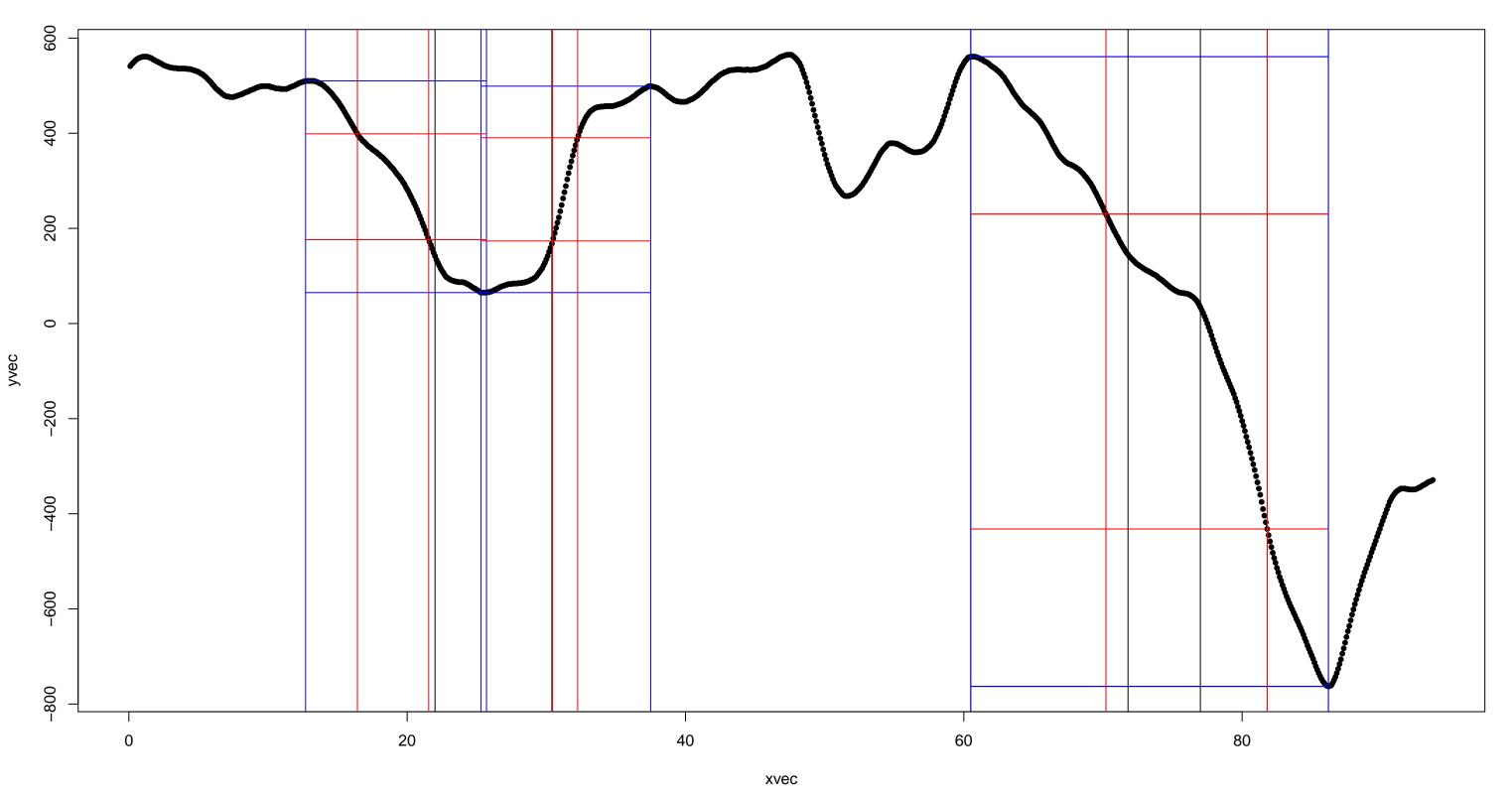


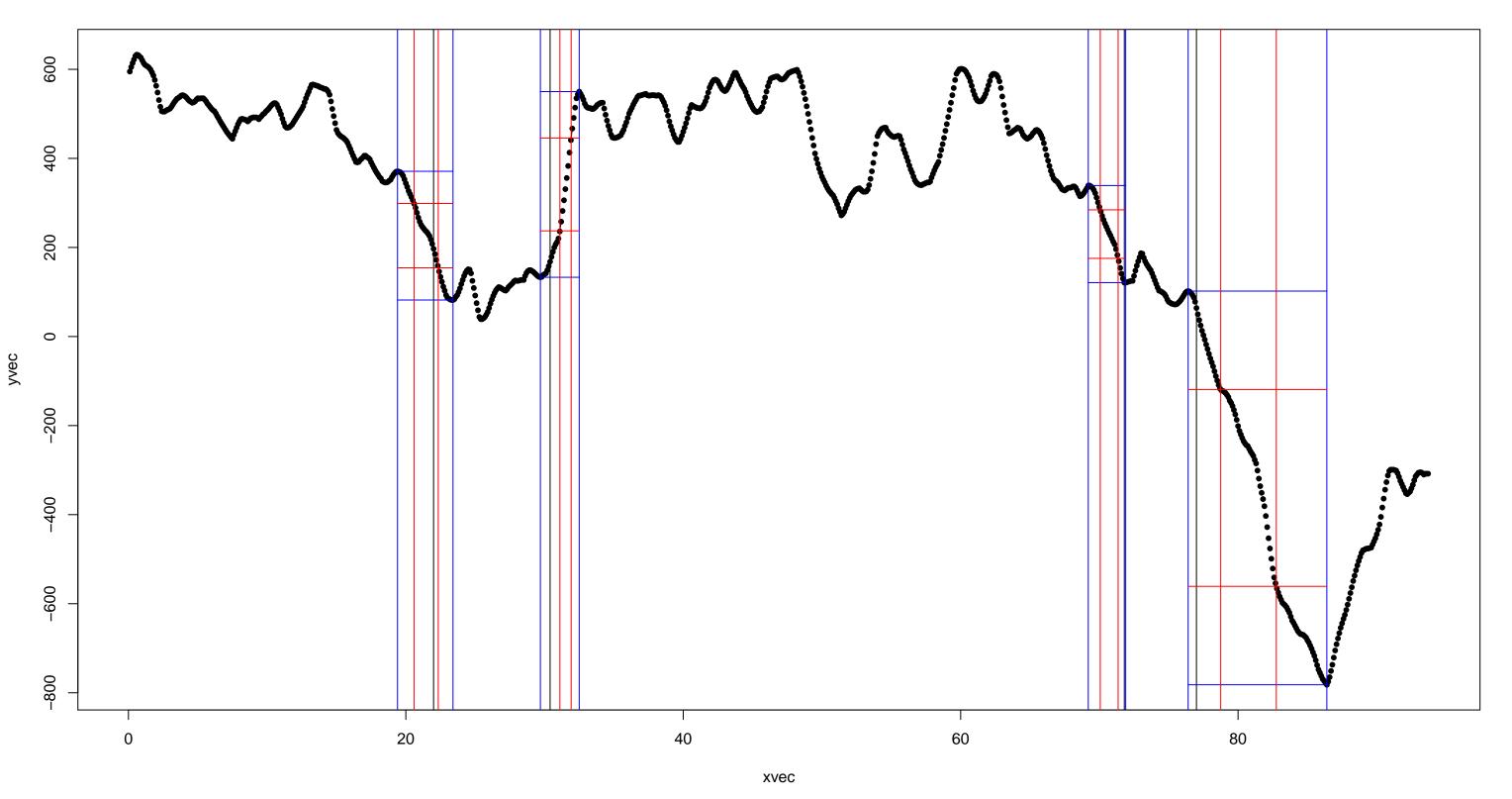


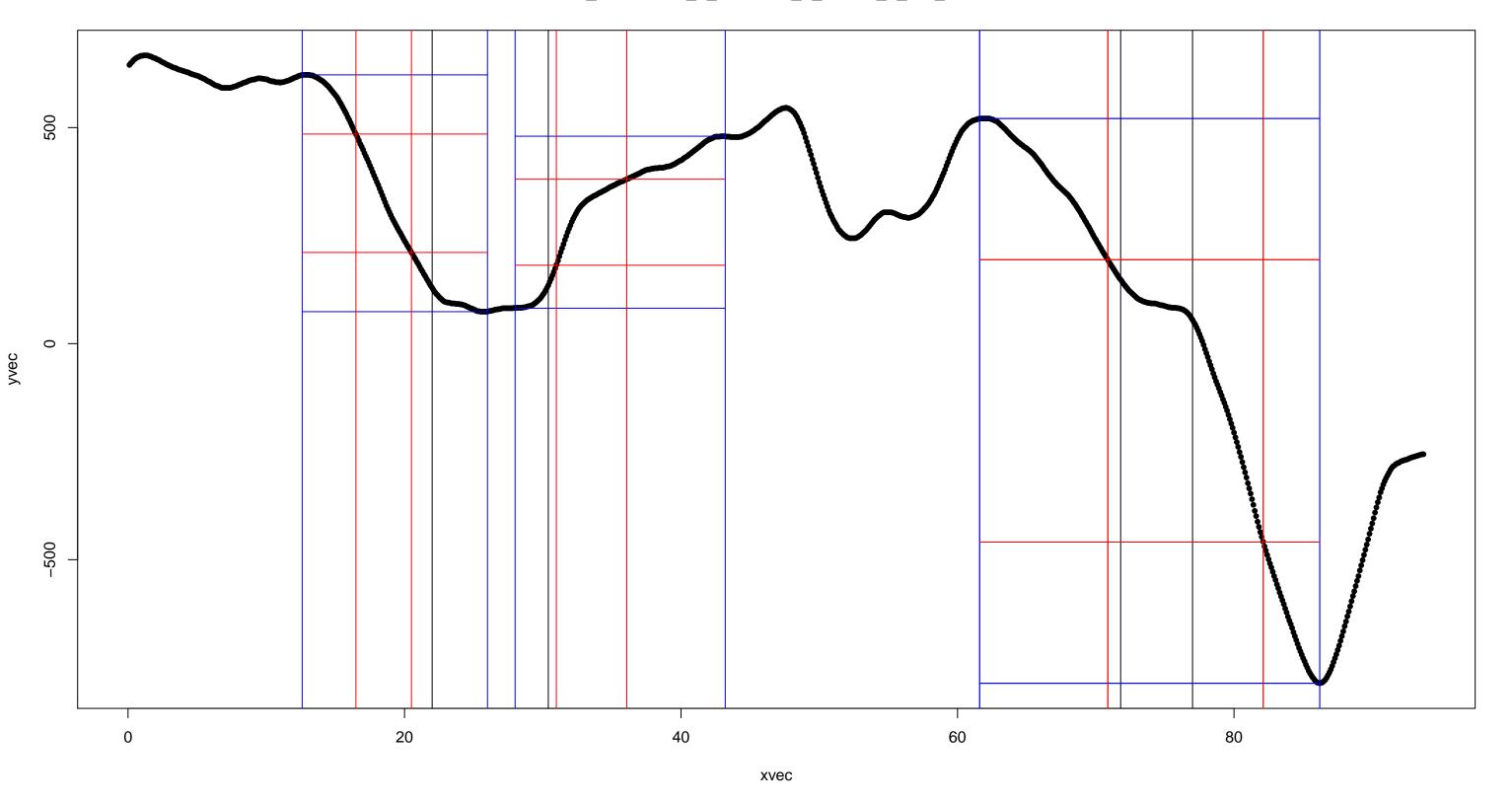


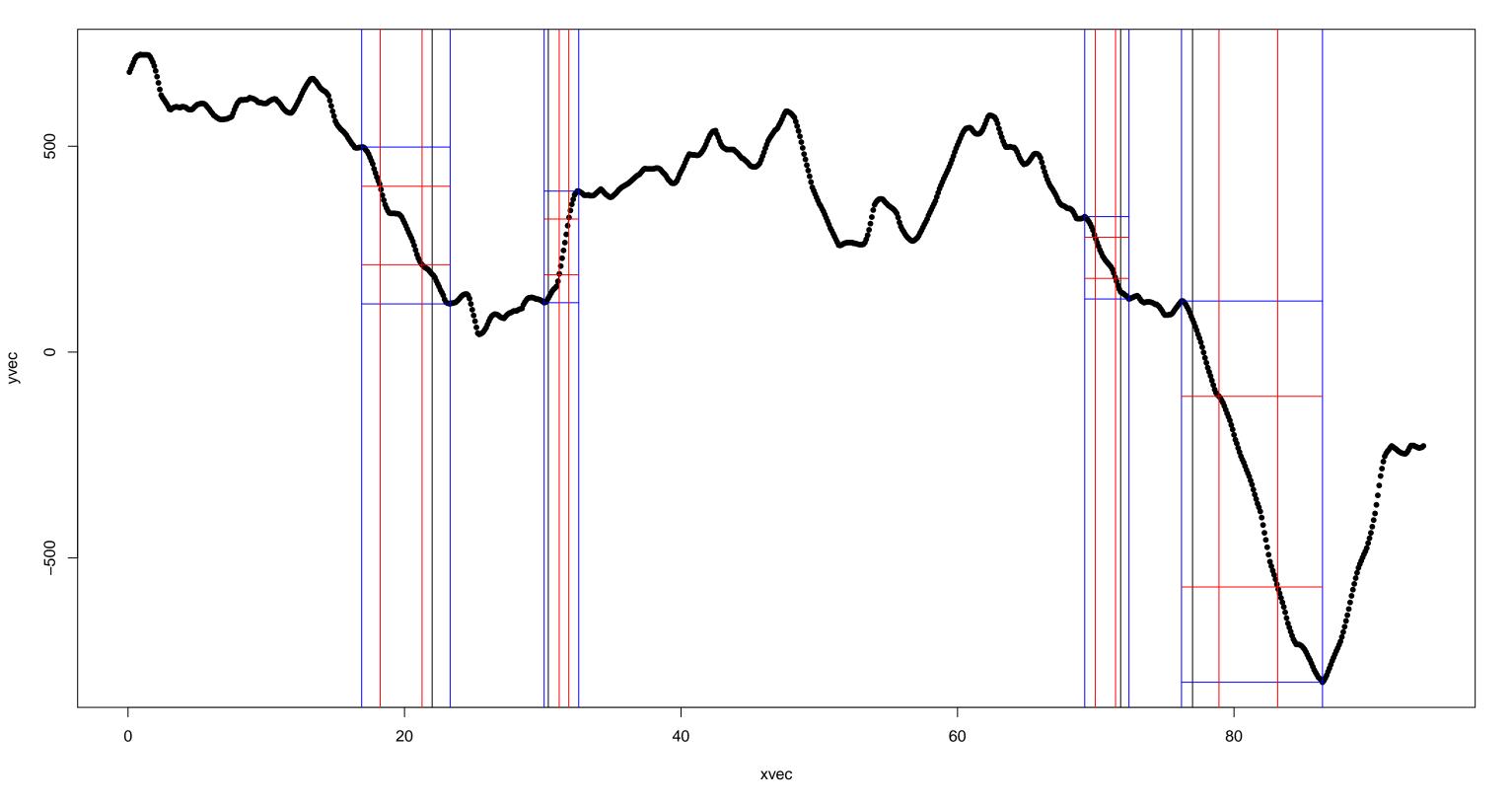


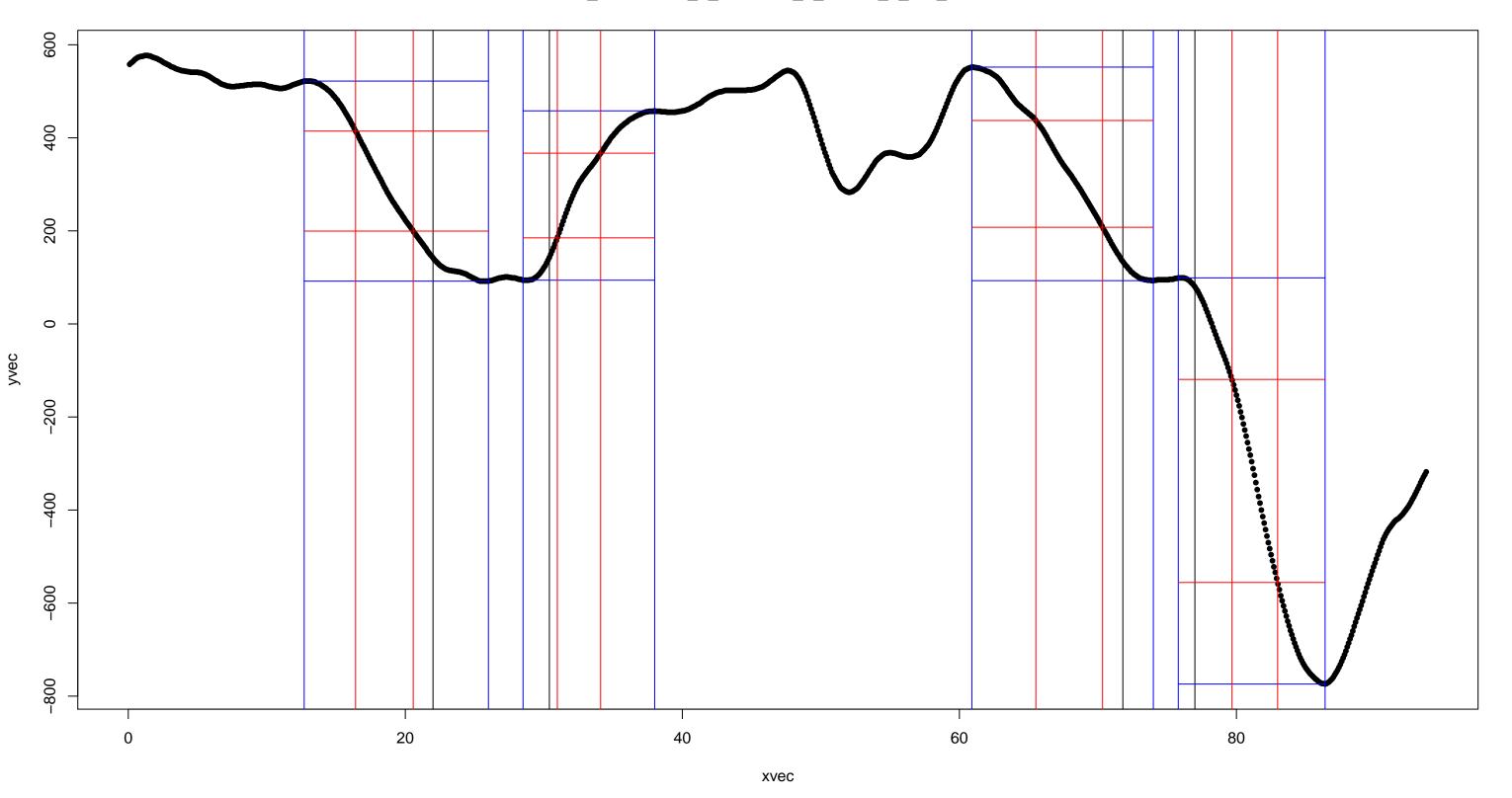


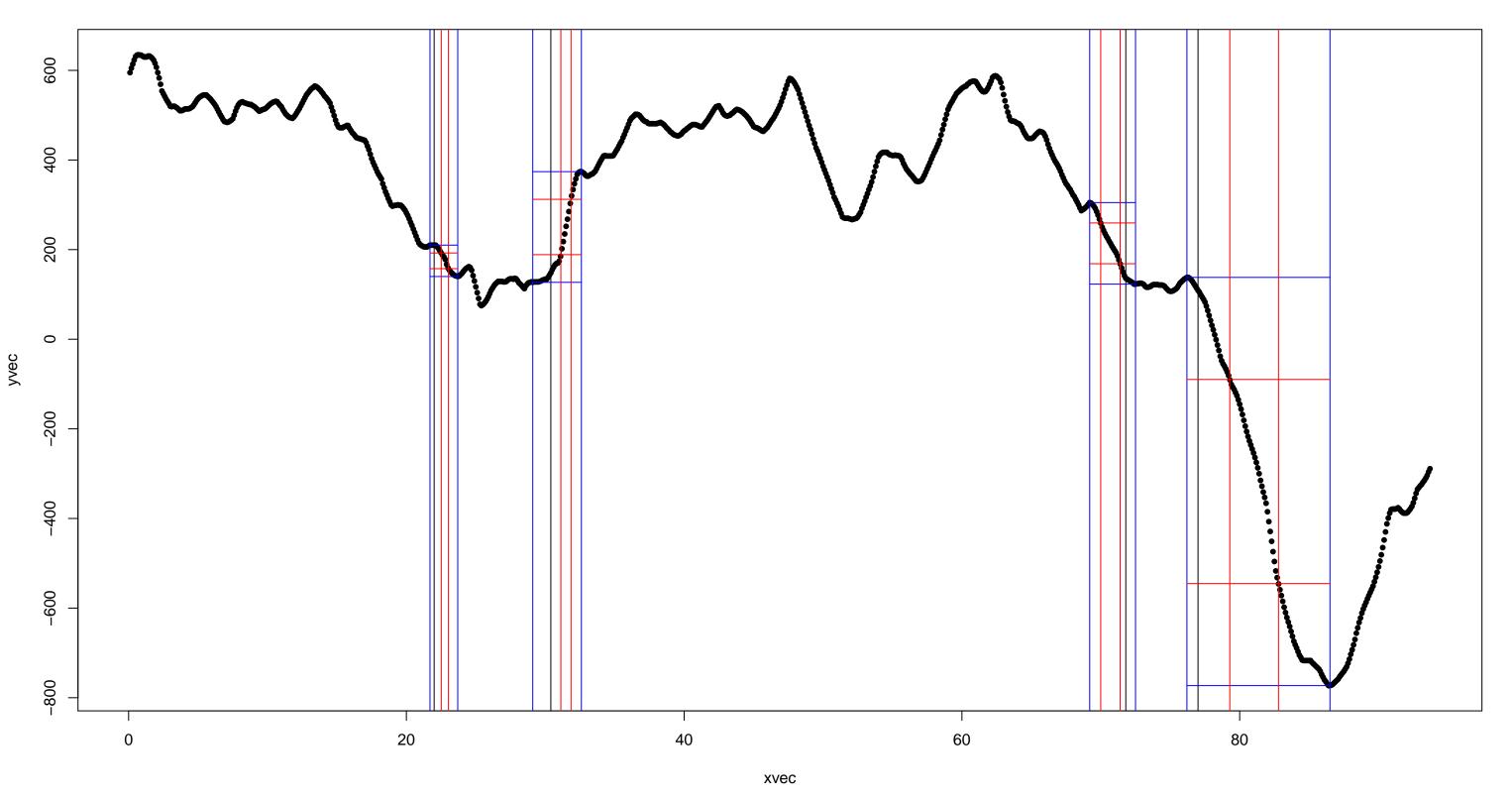


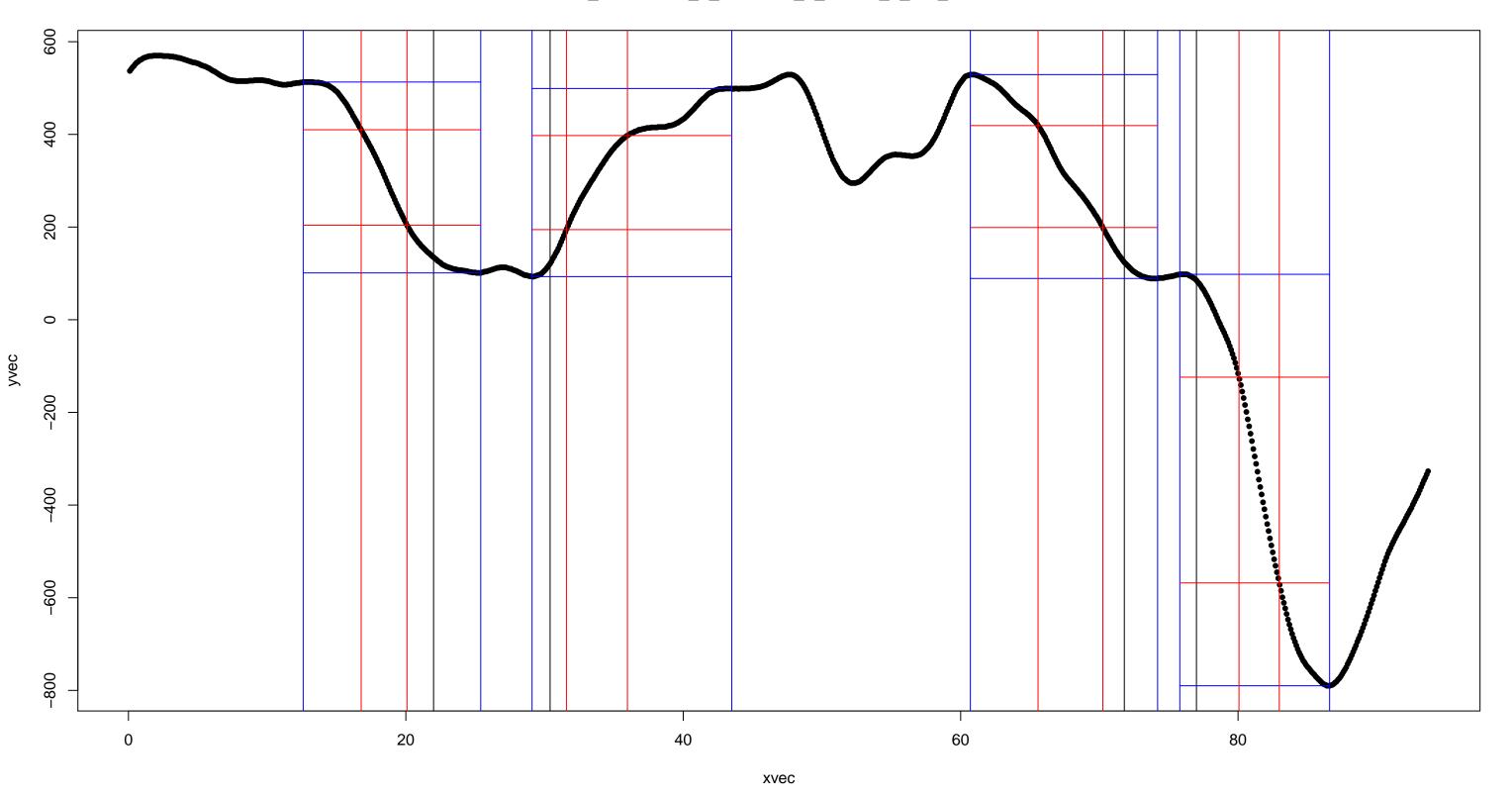


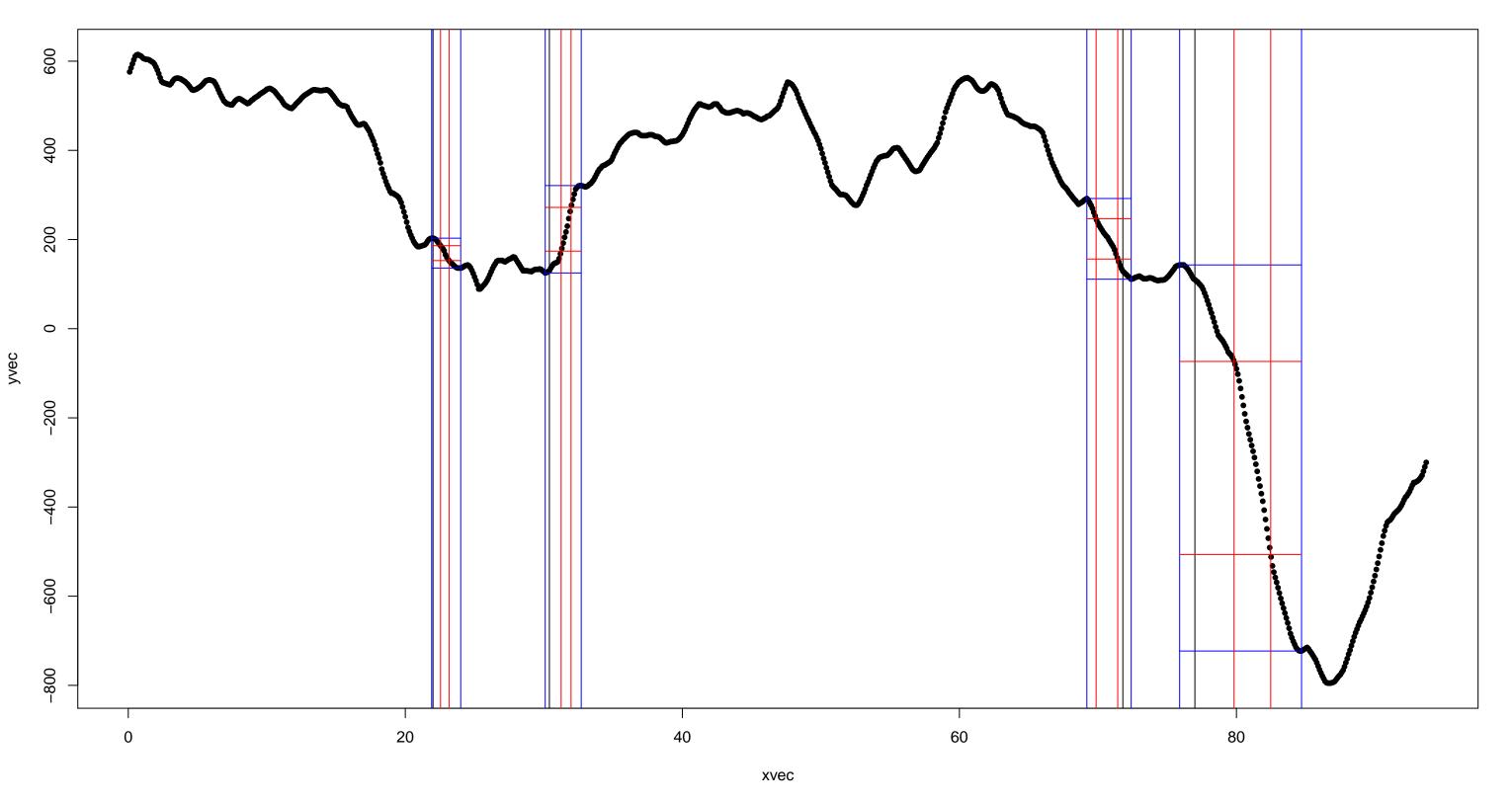


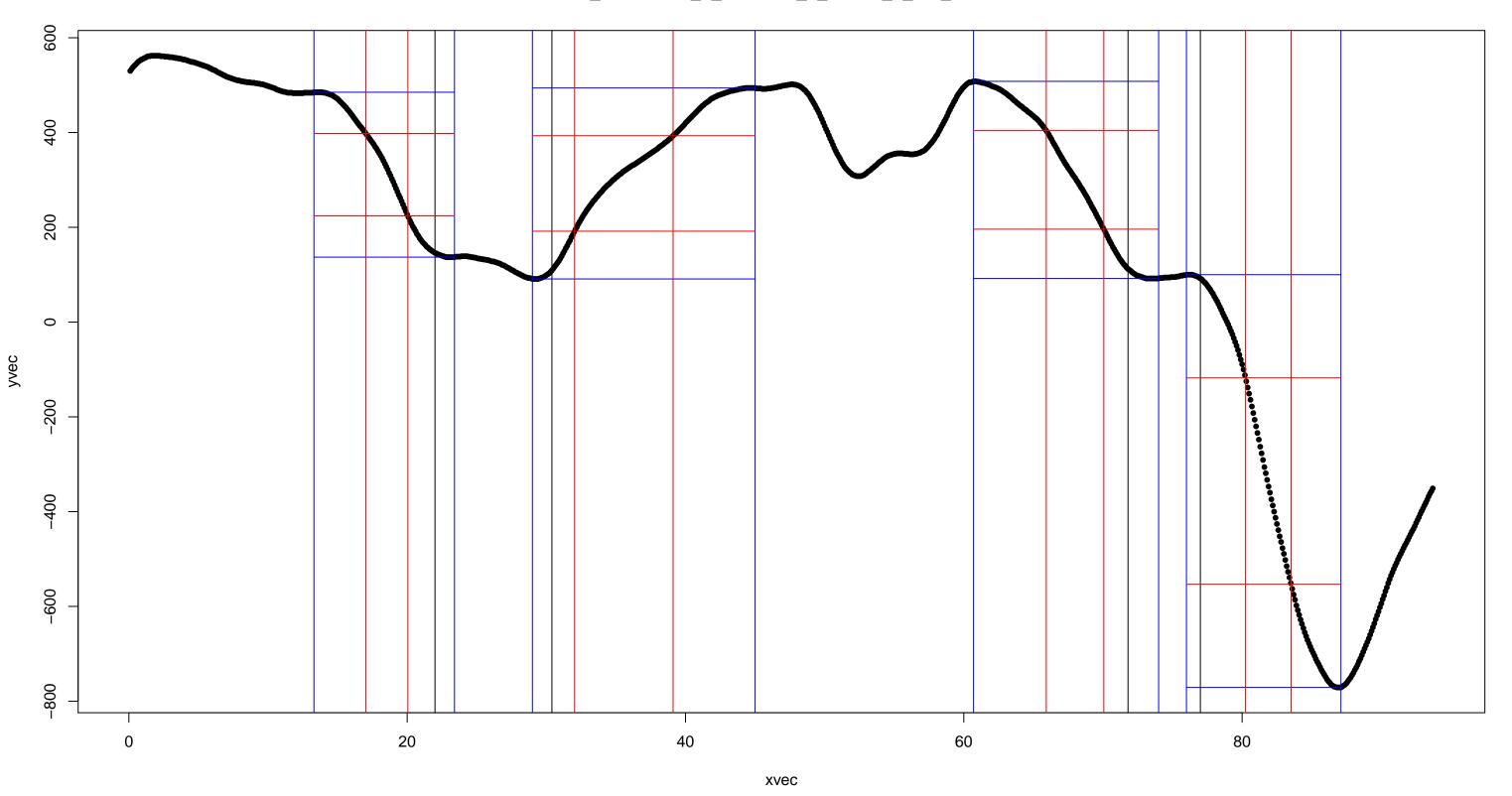


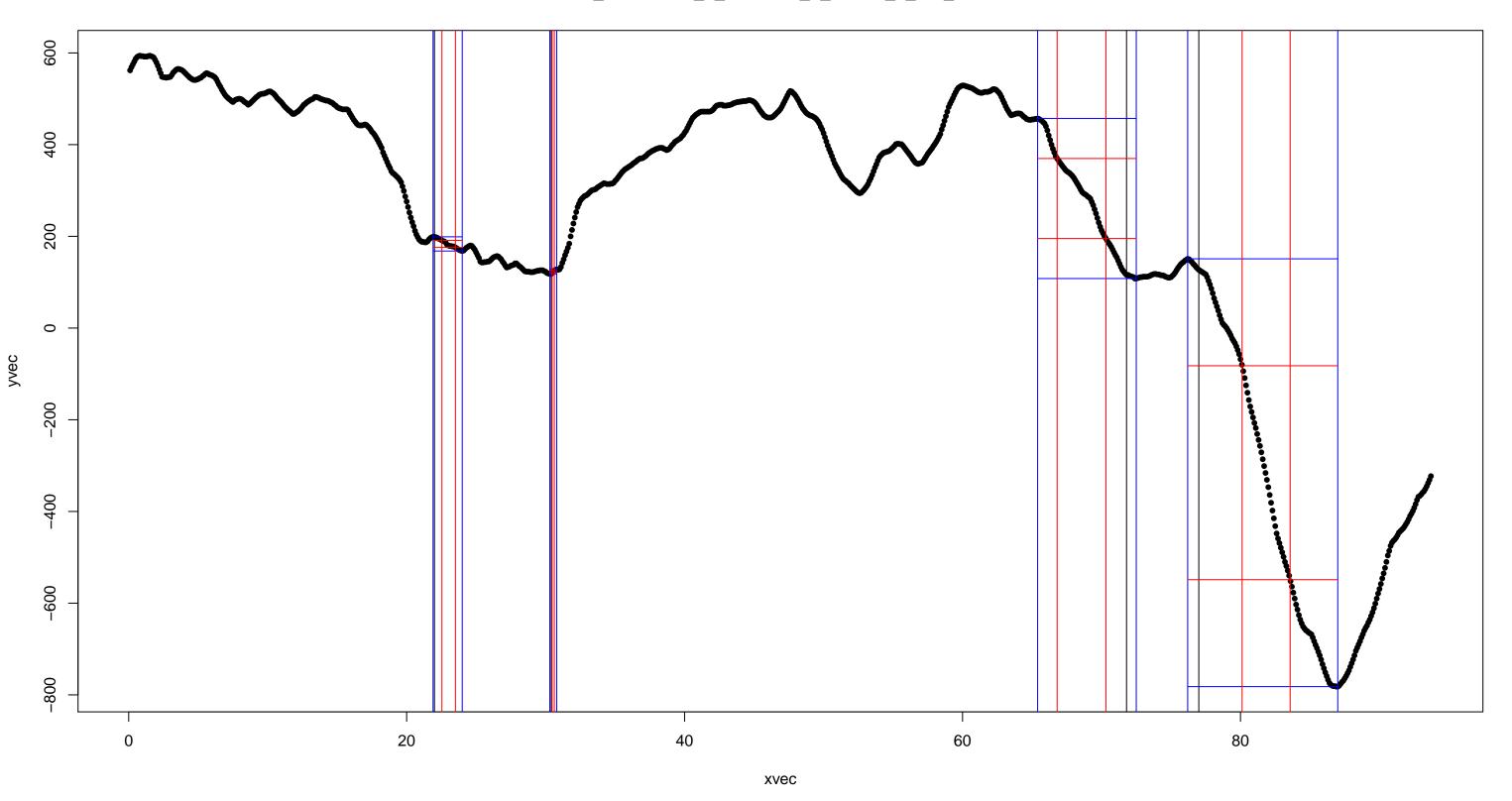


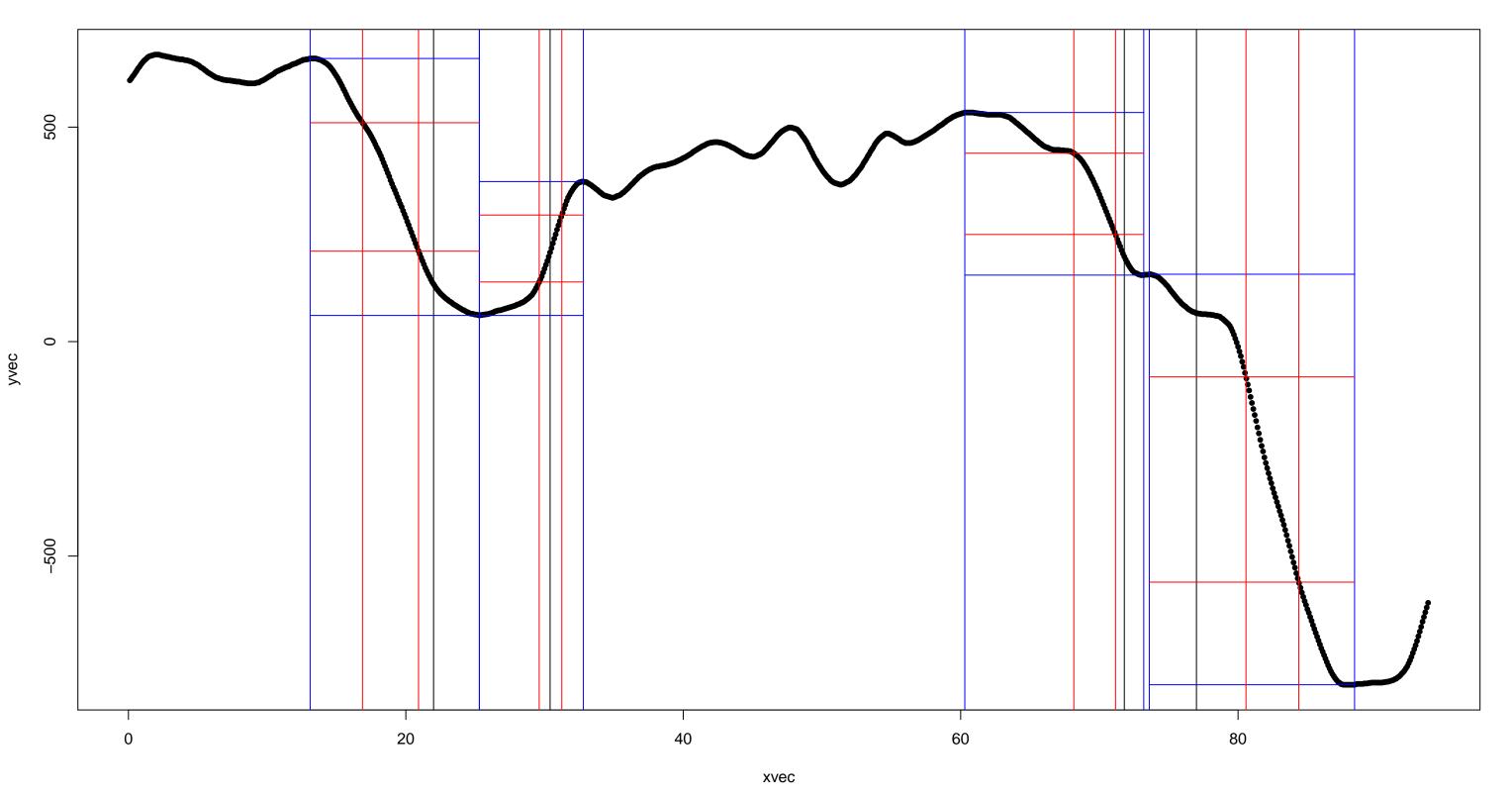


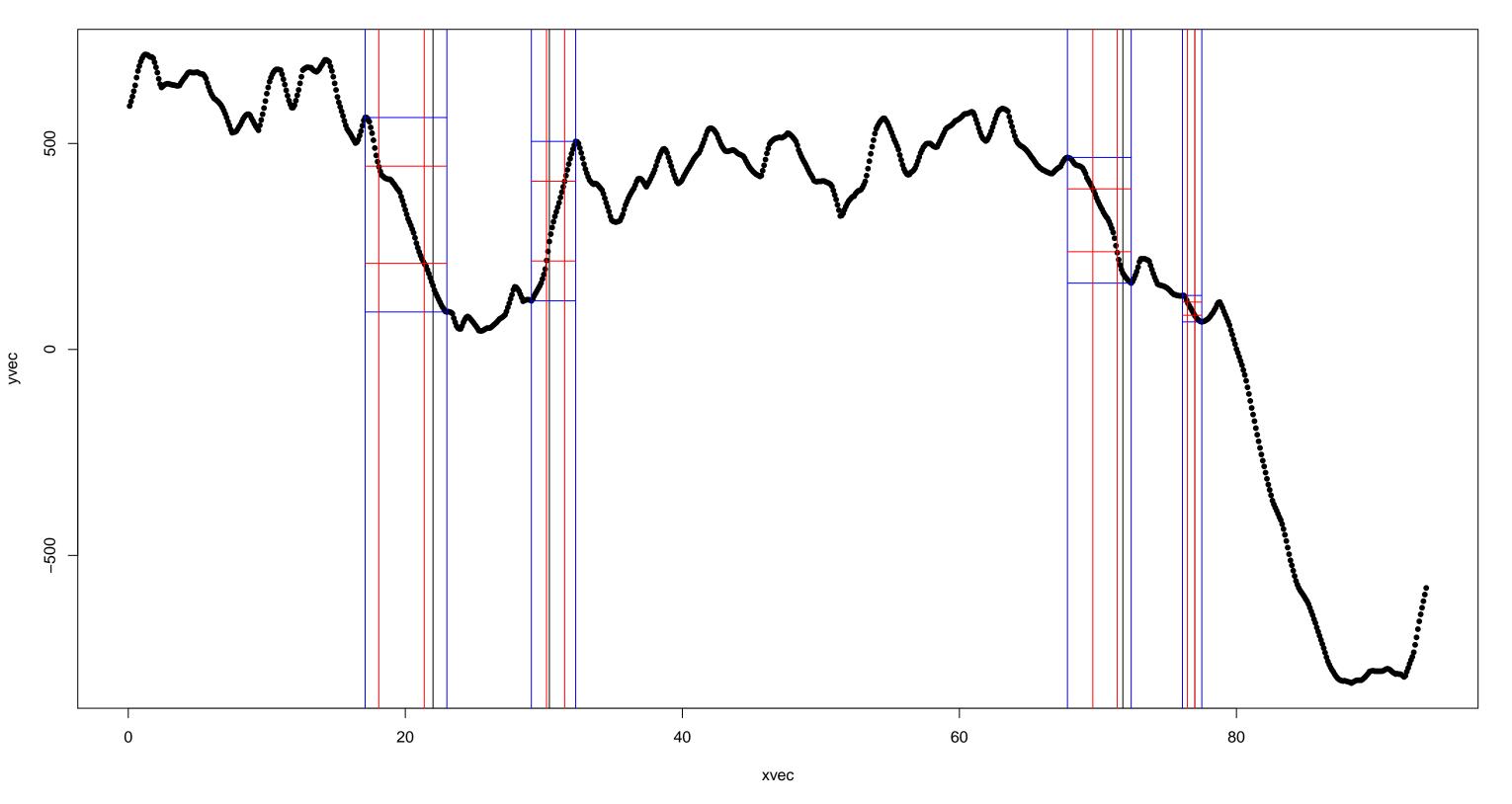




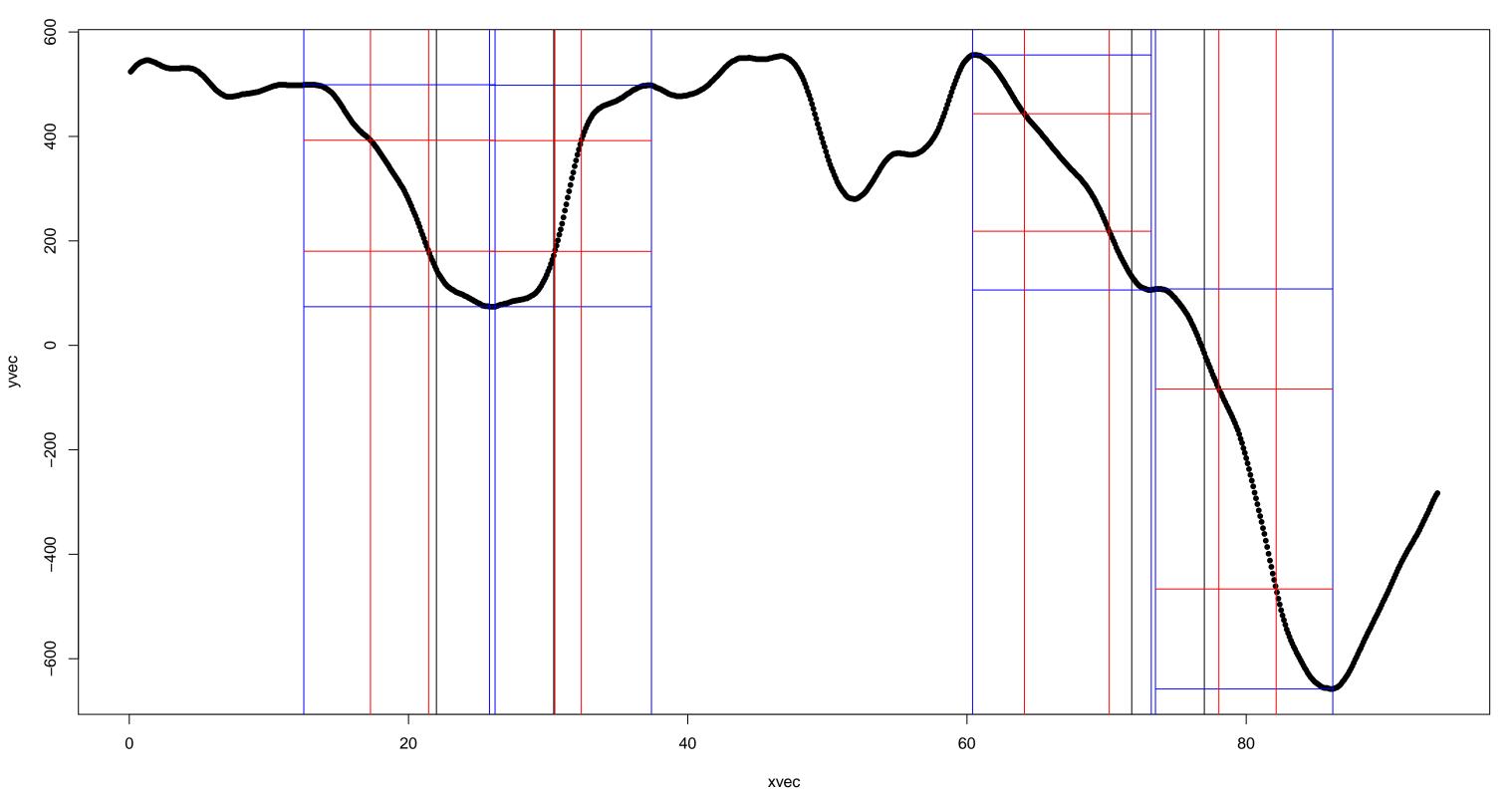


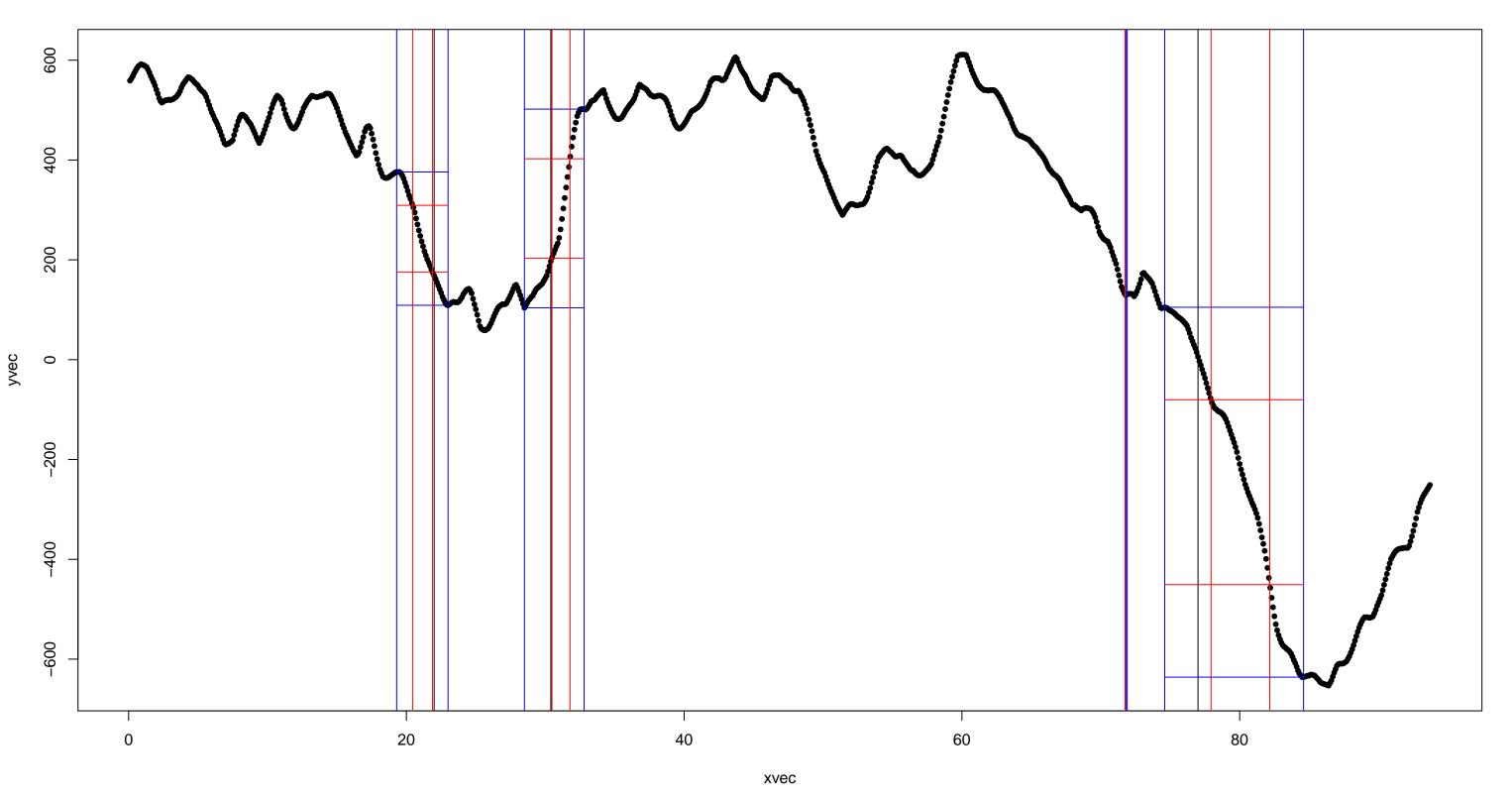


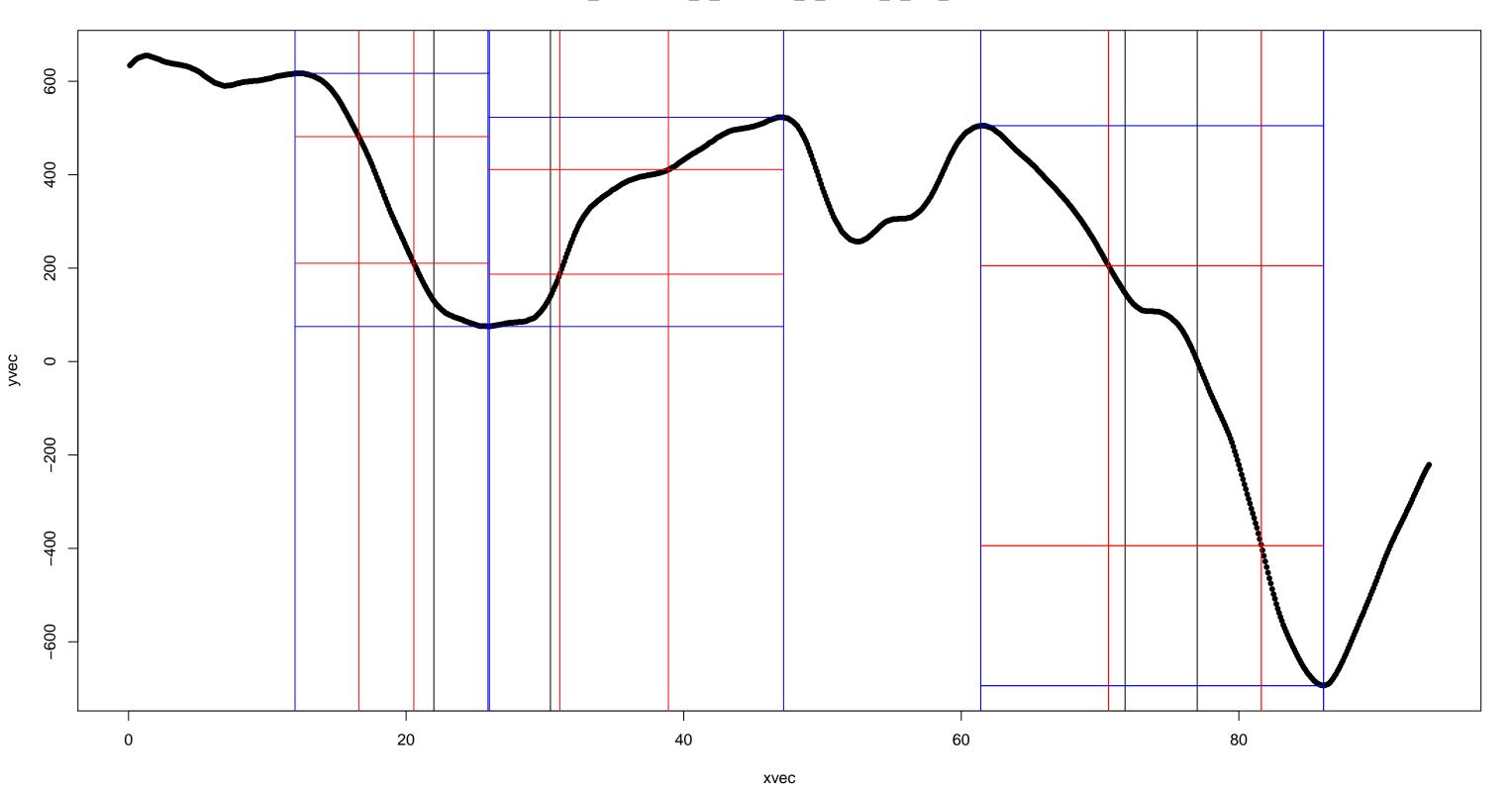


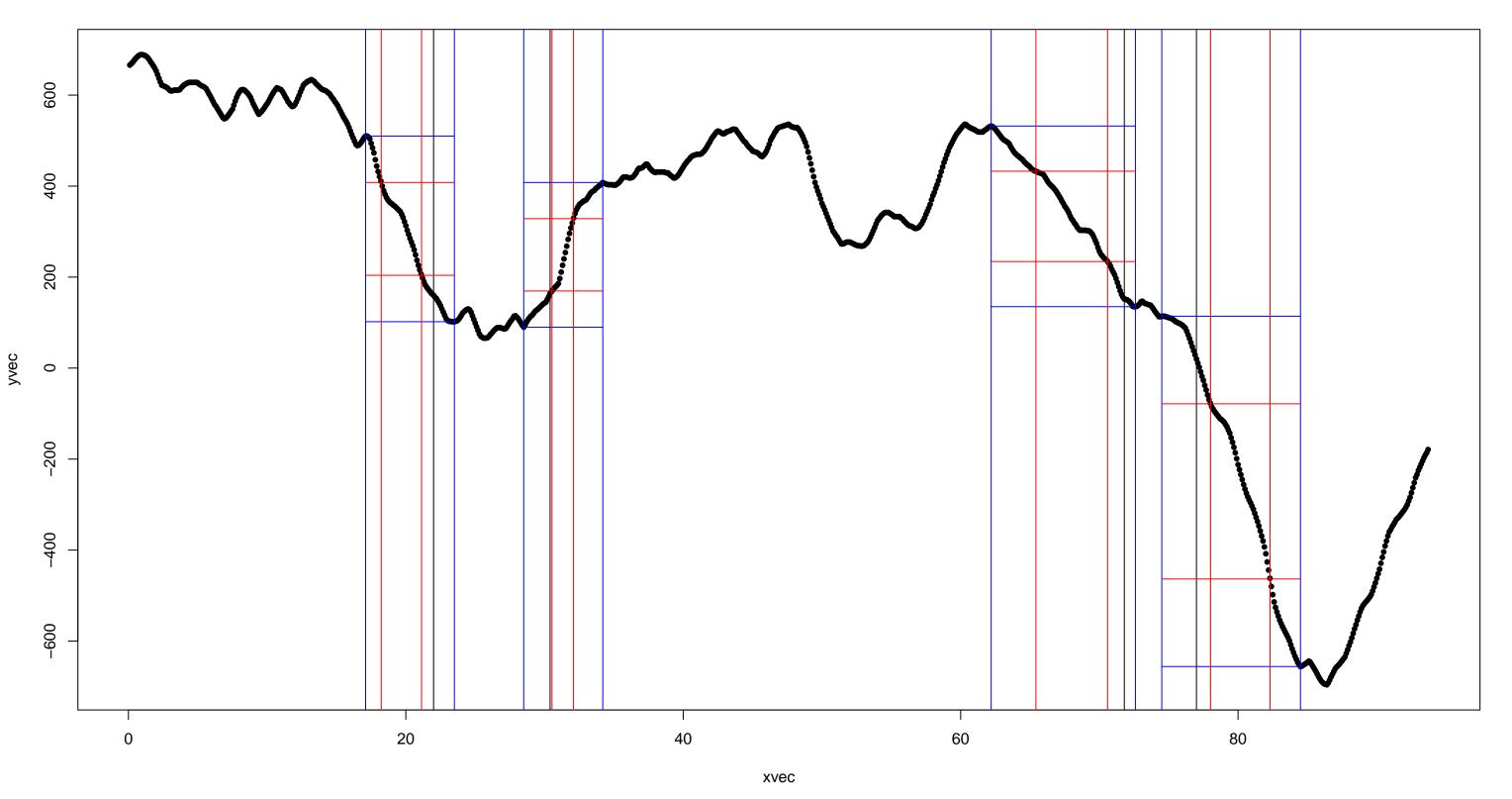


Pat-24_Thickness_8_Addition_1_Phase_10_rec_AIDR.csv

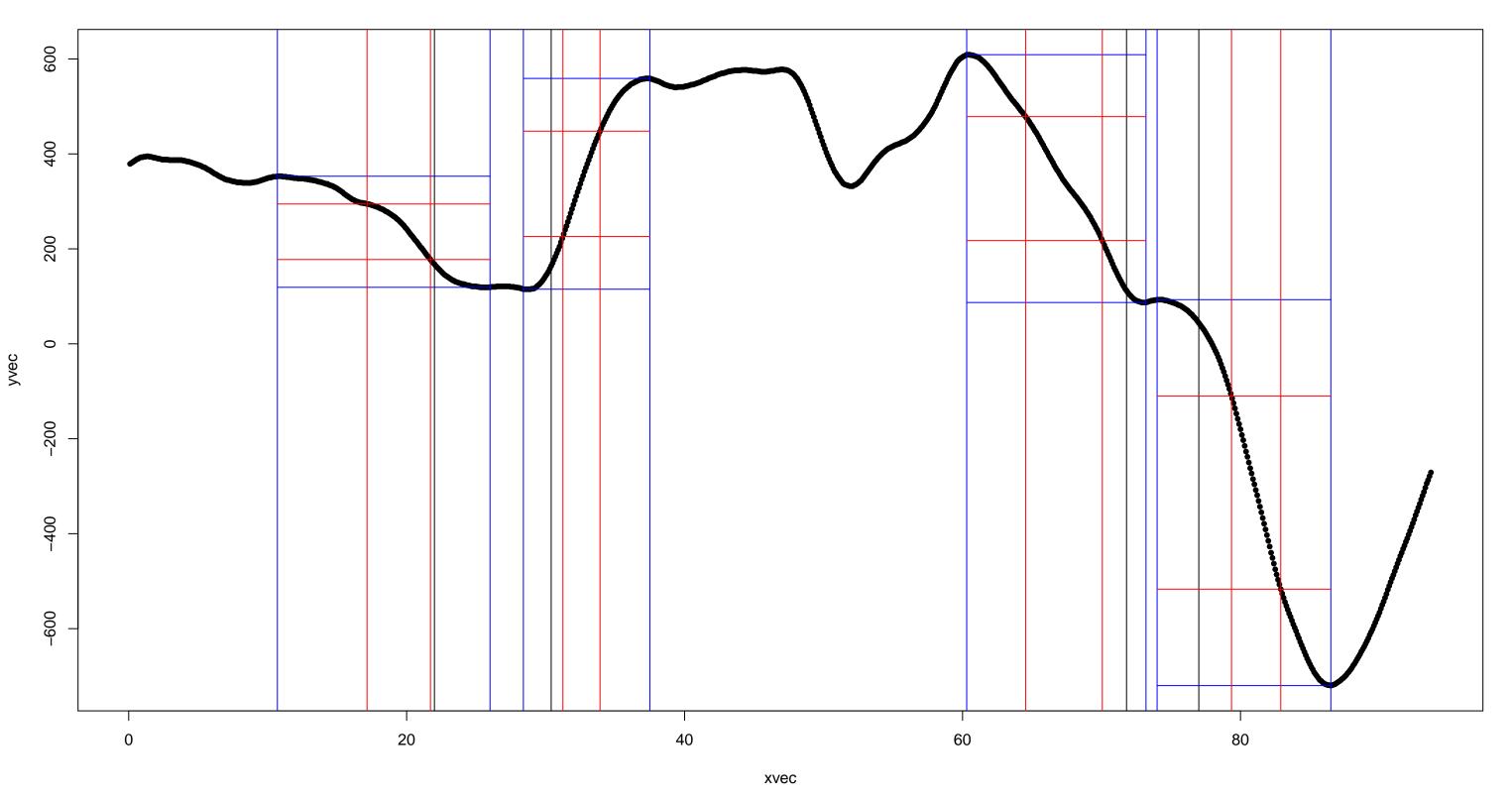


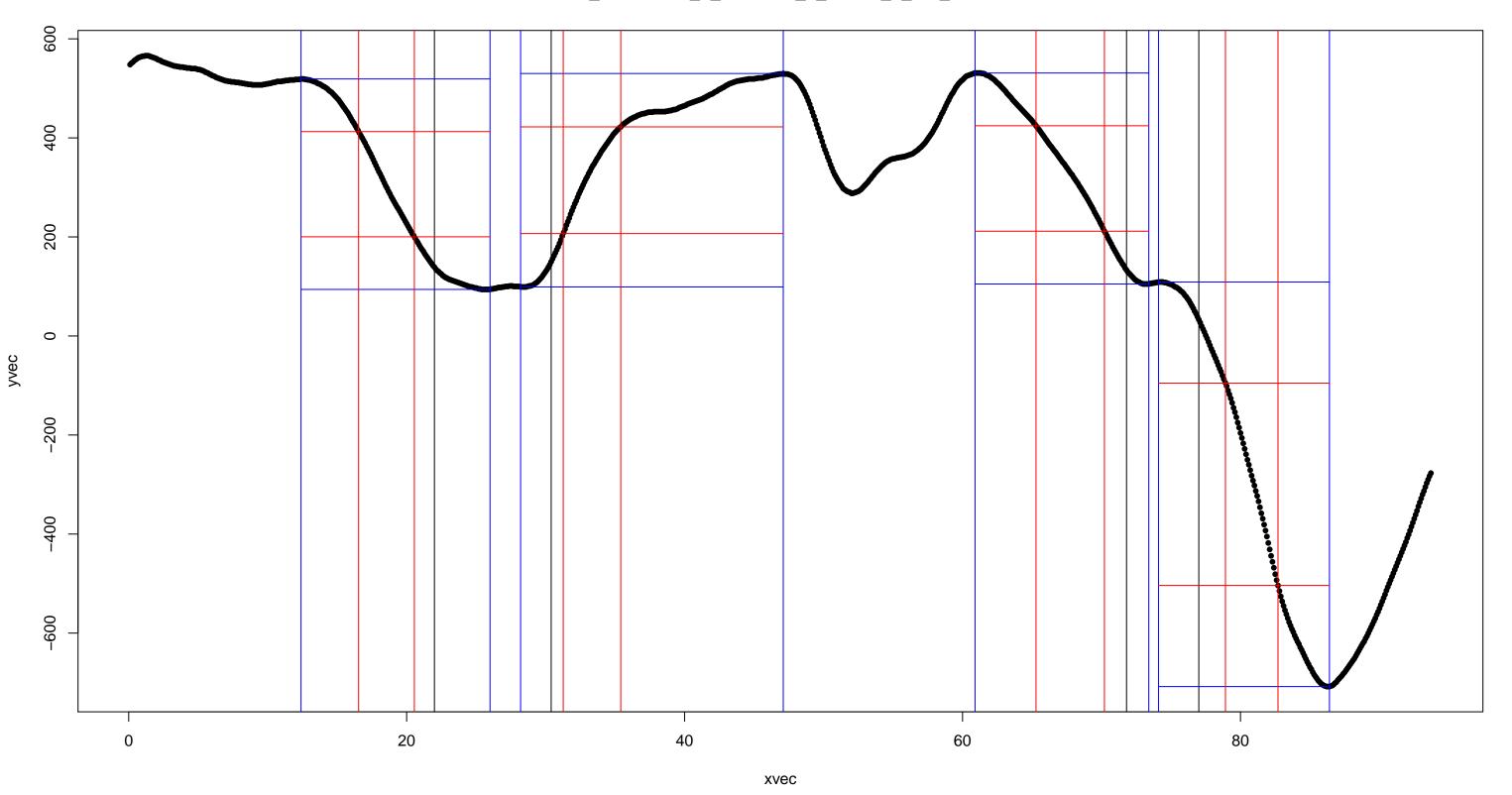


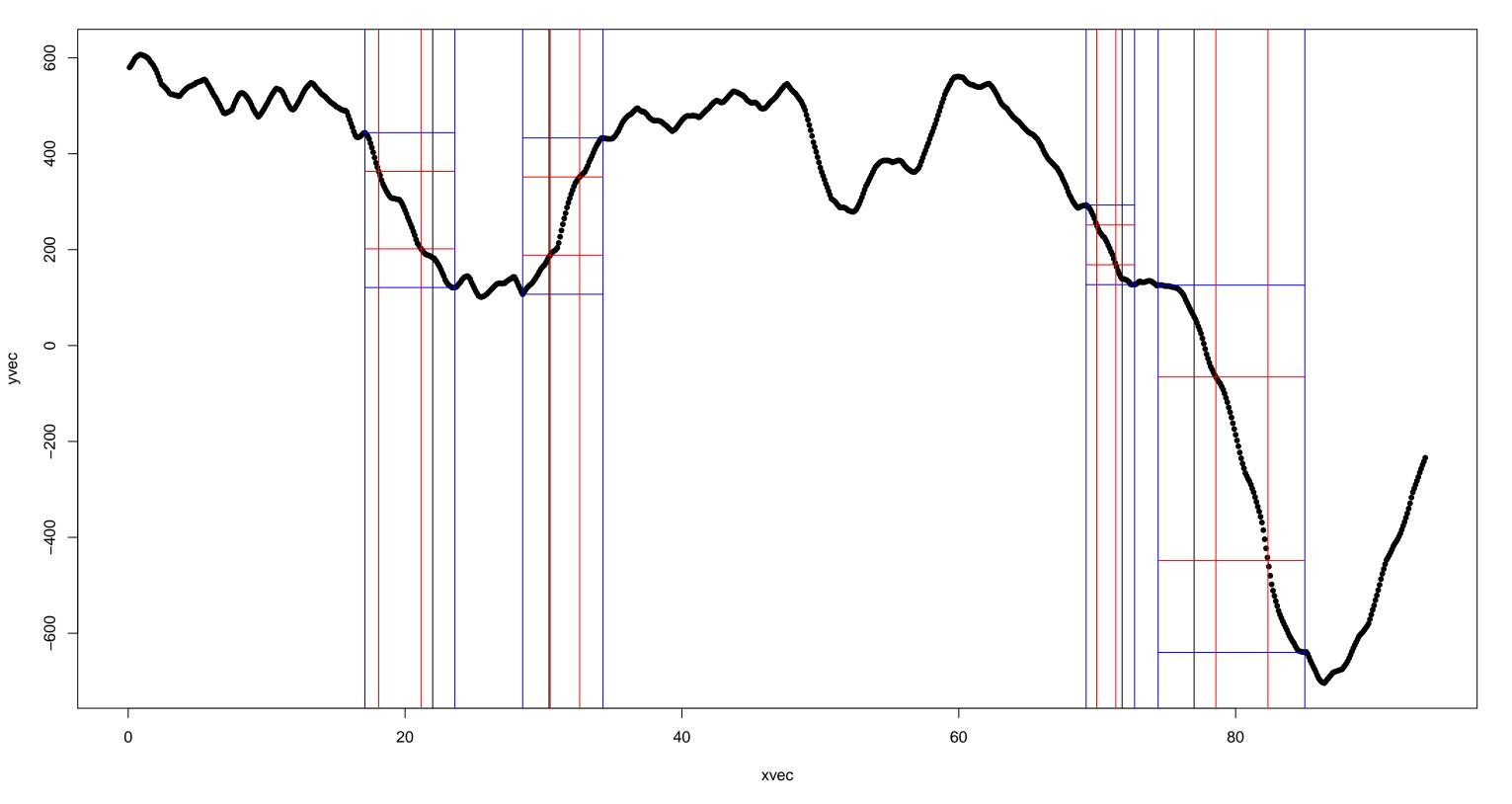


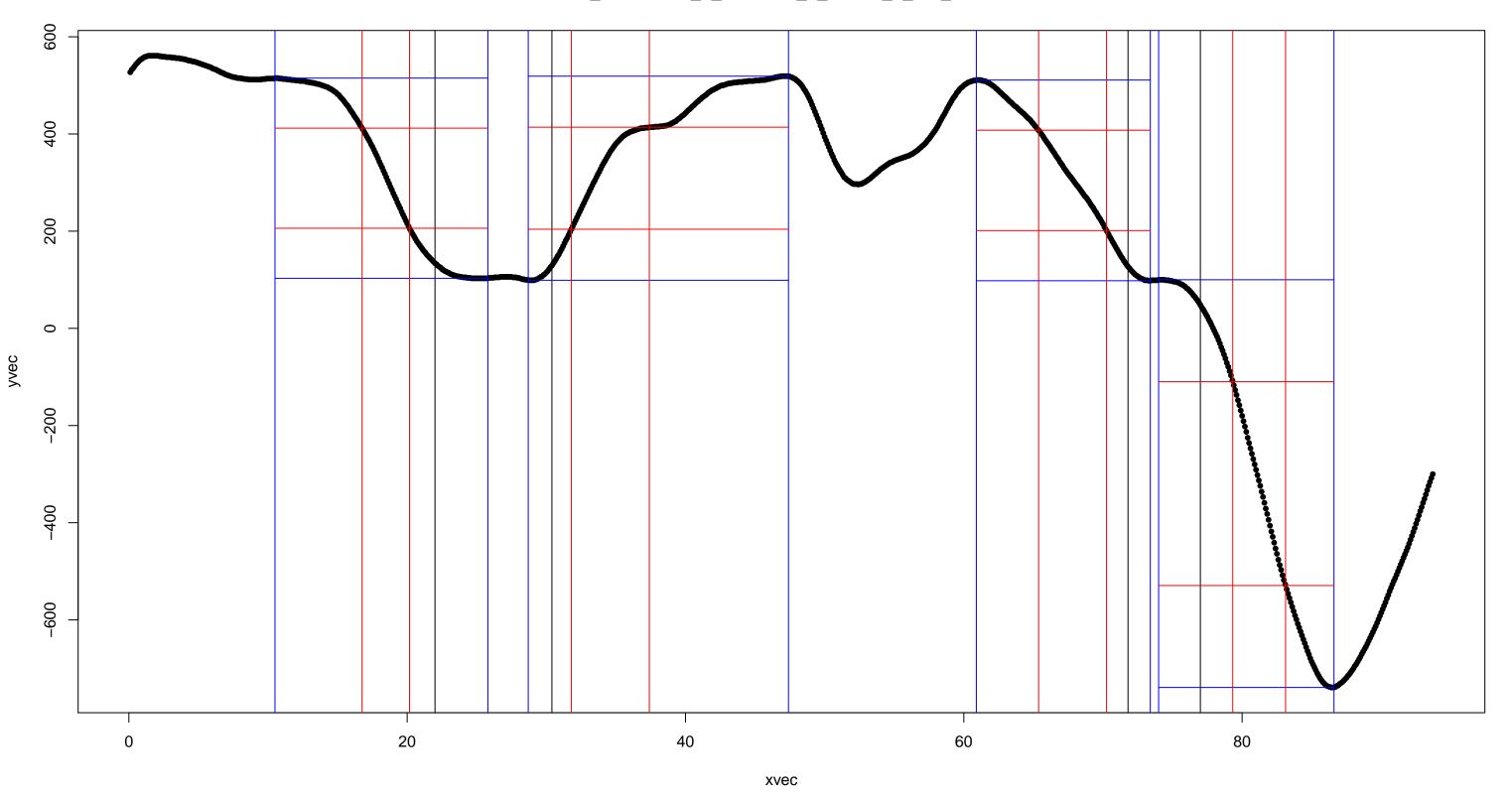


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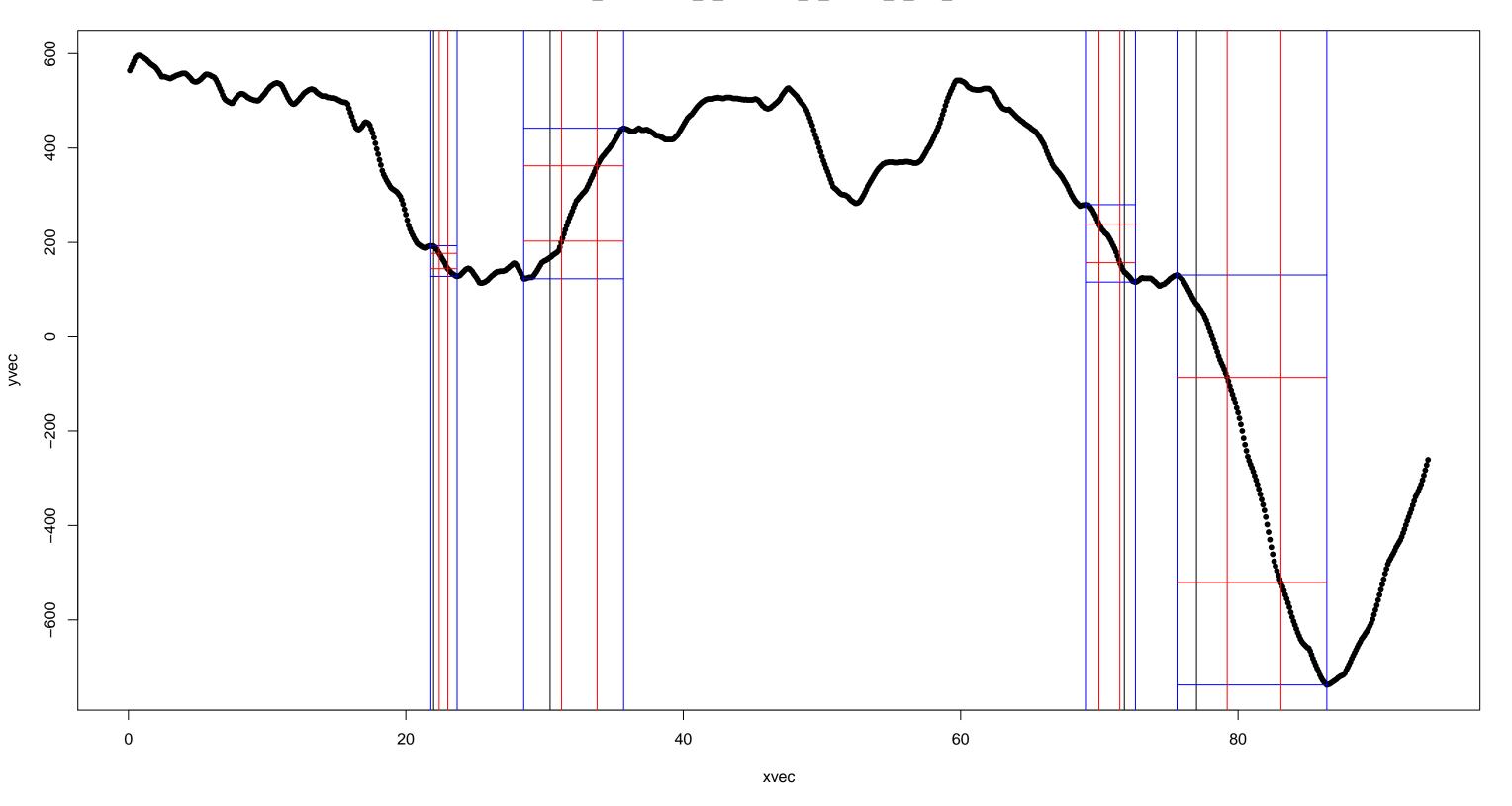


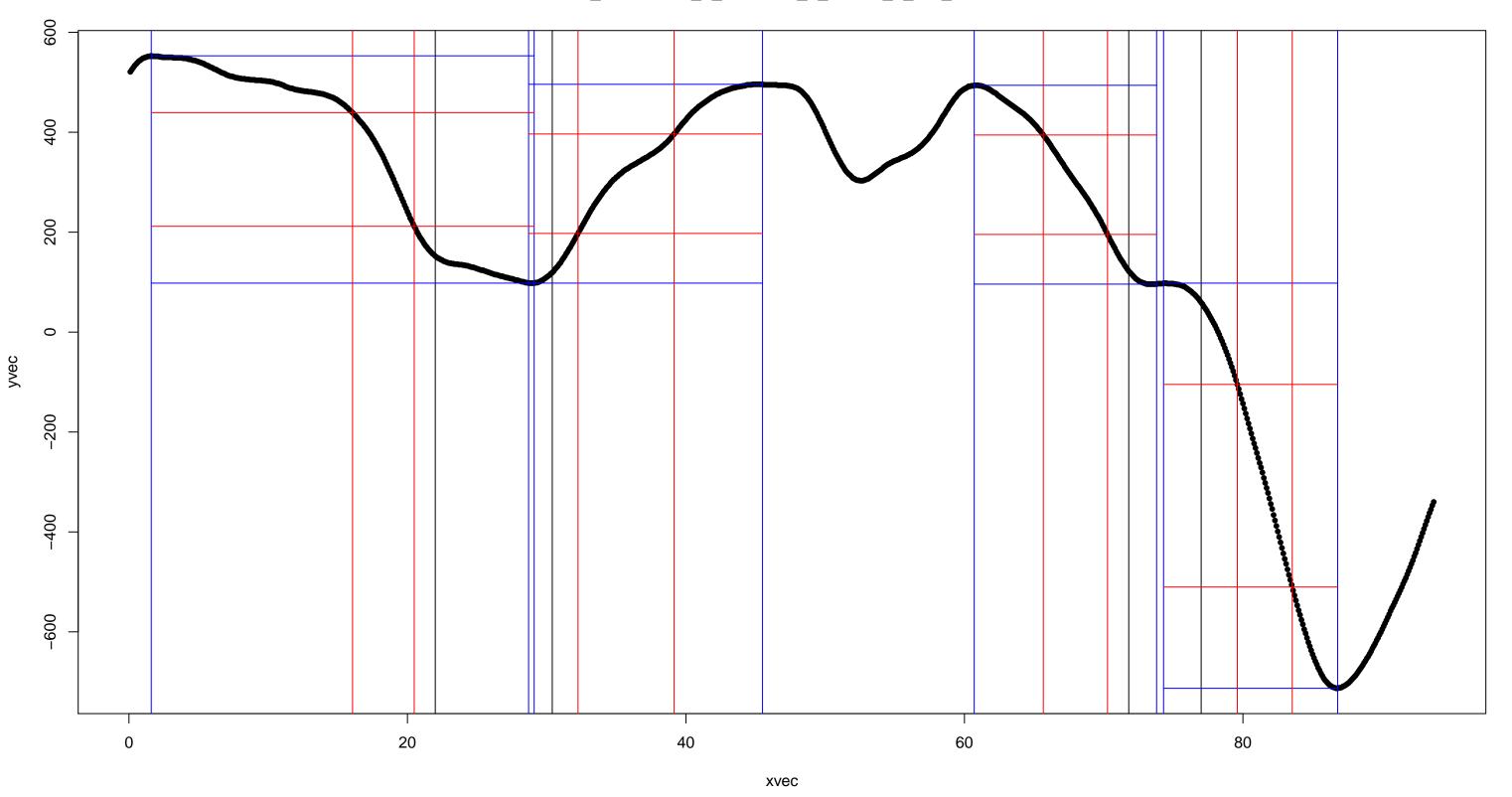






Pat-24_Thickness_8_Addition_5_Phase_8_rec_FBP.csv





Pat-24_Thickness_8_Addition_7_Phase_7_rec_FBP.csv

