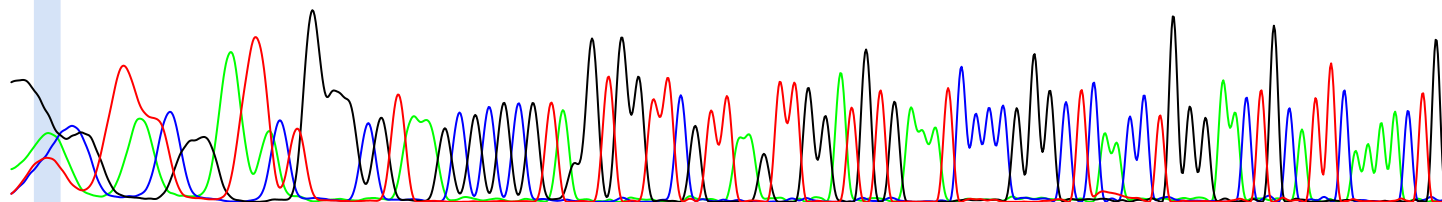


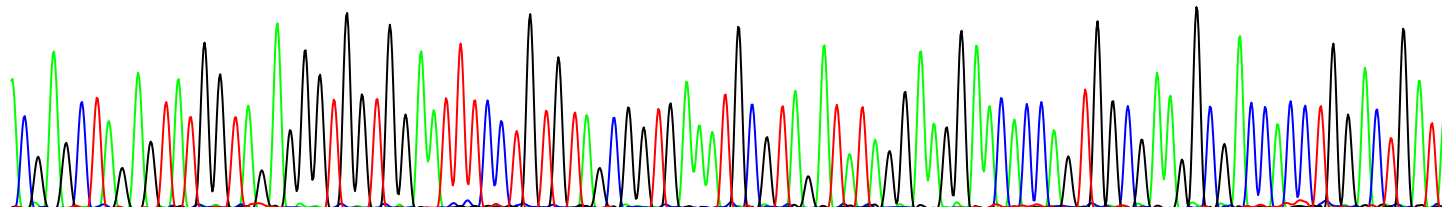
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ACGAGCTAGAGTATG GTAG AGGGTGGTGG AATT TCC T GTG TAGC GGTG AAATGCG TAGATATAGG AAGG AACACCA G TGG CG AAGG CG ACC ACC TGG ACTG ATA  
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95



CTG ACACTGAGGTGCG AAAGCG TGGG GAGCAAACAGG ATTAGA AAC C GG TAGTCCA A  
CTG ACACTGAGGTGCG AAAGCG TGGG GAGCAAACAGG ATTAGA TACC T WGTAGTCCA A

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