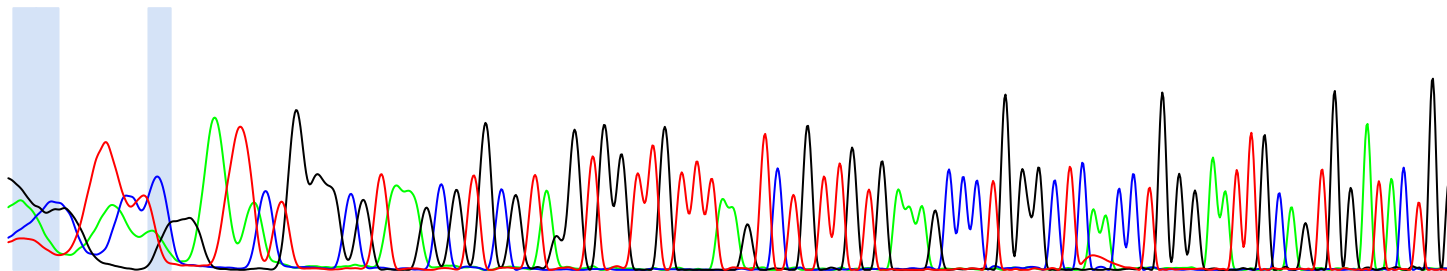


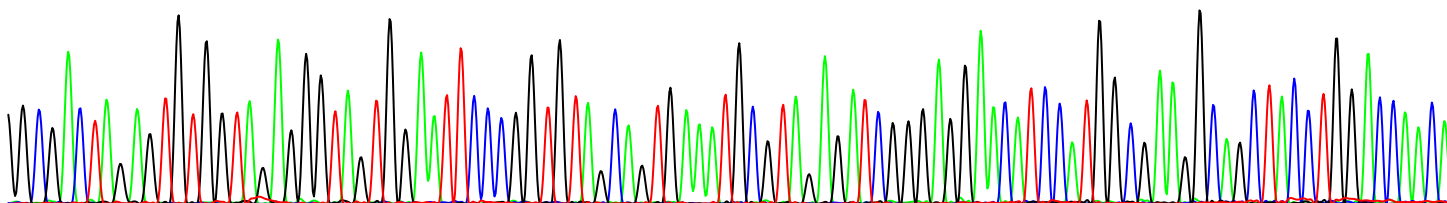
A CG TAC TC G A T ACT GGA CG TAA G CG TG CG TAGG TGG TTGTTT TAA GTC TGTTGTGAA GCCC TGGGC TCAACCT GG G AATTGCAG TGG A TACT GG  
T GG TAC TA G A T ACT GGA CG TAA G CG TG CG TAGG TGG TTGTTT TAA GTC TGTTGTGAA GCCC TGGGC TCAACCT GG G AATTGCAG TGG A TACT GG

1



G CG ACTAGAG TGTGG TAGA GGG TAGTGG AATTCC CGG TG TAGCAG TG AAATG CG TAG AGA TCG GG AGGAACAT CCA TG GCGA AGG CAGC TACC TGG ACCAACA  
G CG ACTAGAG TGTGG TAGA GGG TAGTGG AATTCC CGG TG TAGCAG TG AAATG CG TAG AGA TCG GG AGGAACAT CCA TG GCGA AGG CAGC TACC TGG ACCAACA

95



CTGACAC TGAG GCA CG AAA GC GTGGG GA GC AAACAGG ATTAG AAA CCC C GG TAGT CCAAA  
CTGACAC TGAG GCA CG AAA GC GTGGG GA GC AAACAGG ATTAG ATA CCA TWGTAGT CAAAA

198

