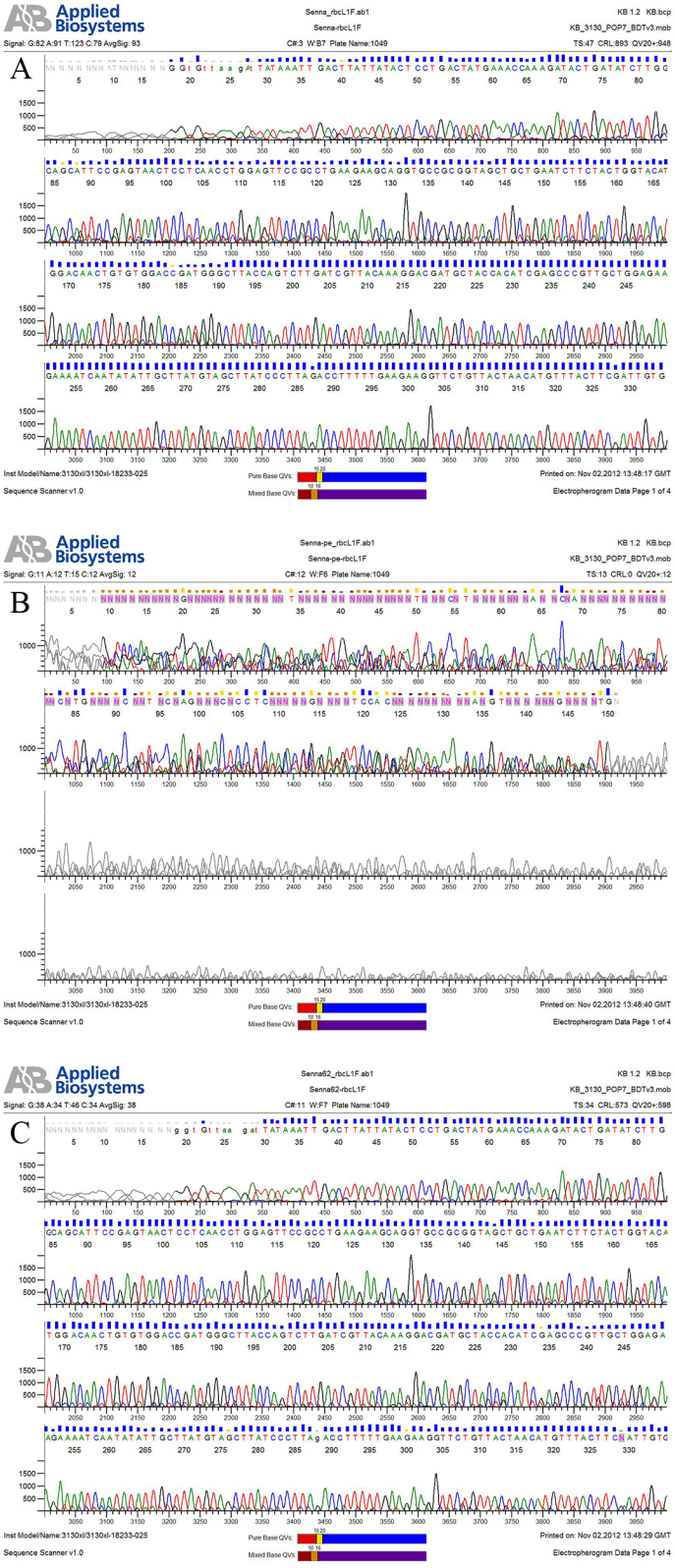Appendix S3. Partial chromatograms for *rbcL* 1F sequences, optimization 1. *Senna* sp. did not amplify with *Taq* polymerase. All KAPA3G enzyme results are with 2 mM $MgCl_2$. A. *Senna* sp., KAPA3G enzyme, – Enhancer, 58°C. B. *Senna*, KAPA3G enzyme, + Enhancer, 58°C. C. *Senna*, KAPA3G enzyme, – Enhancer, 62°C.