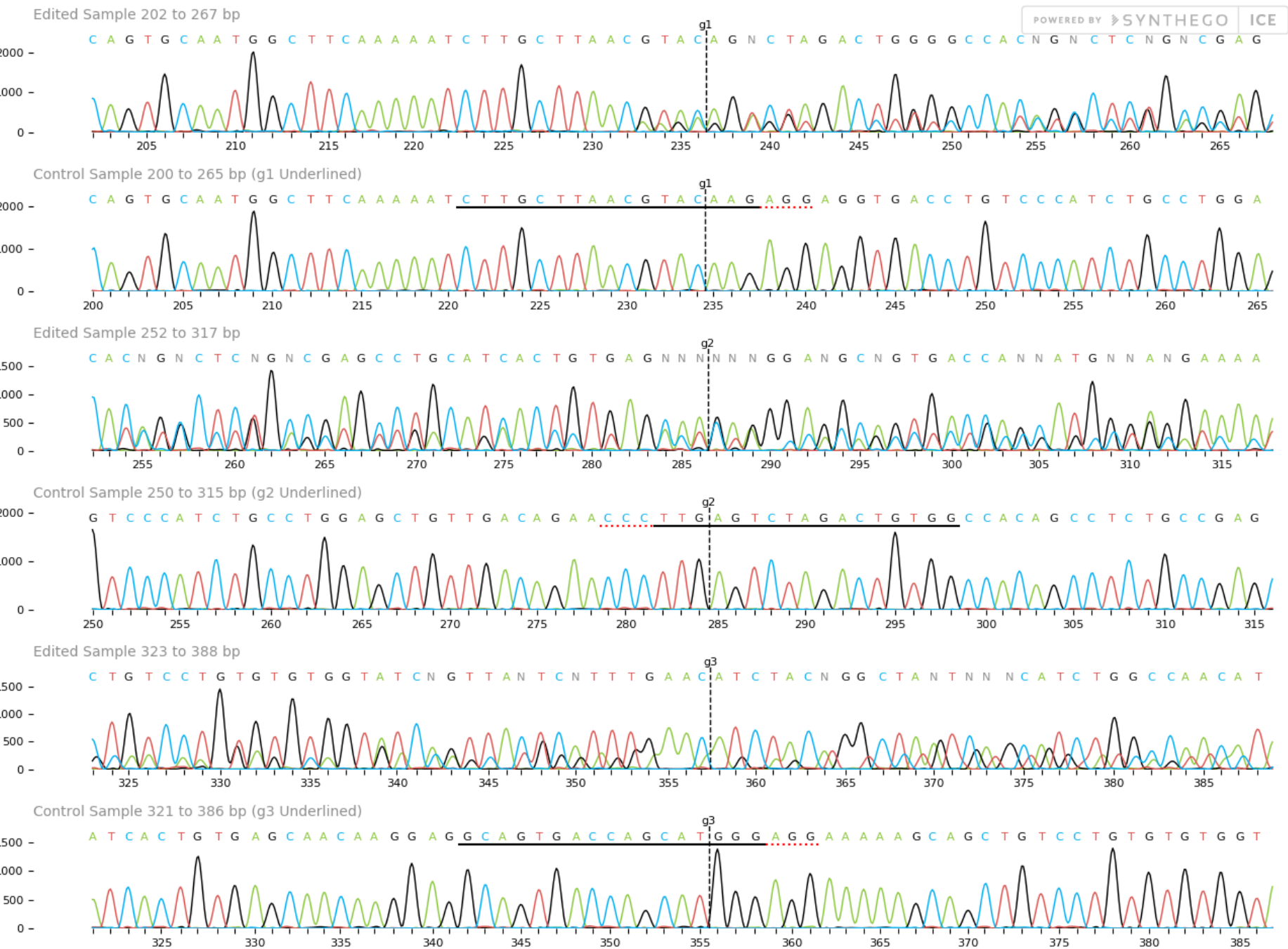
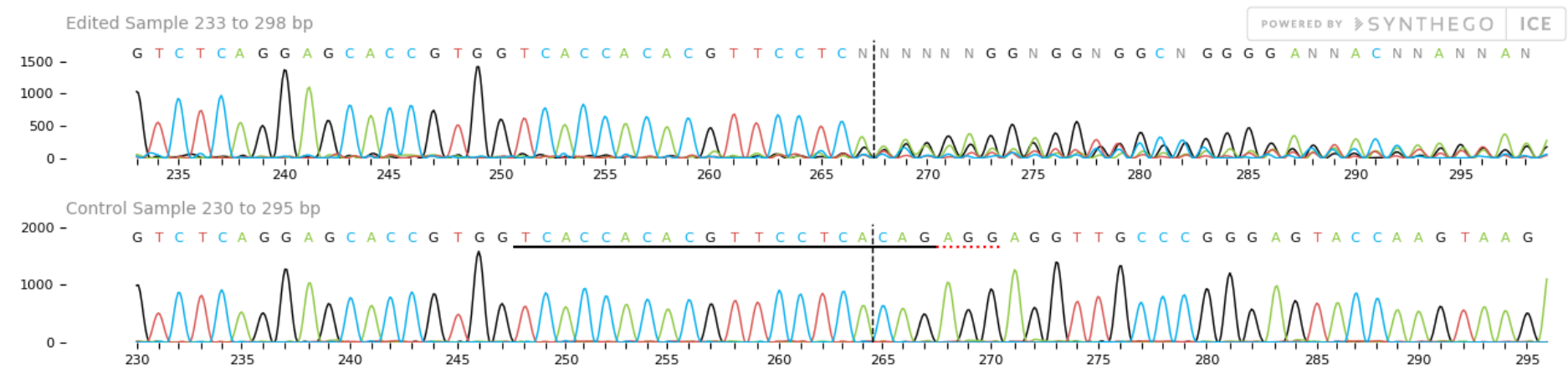


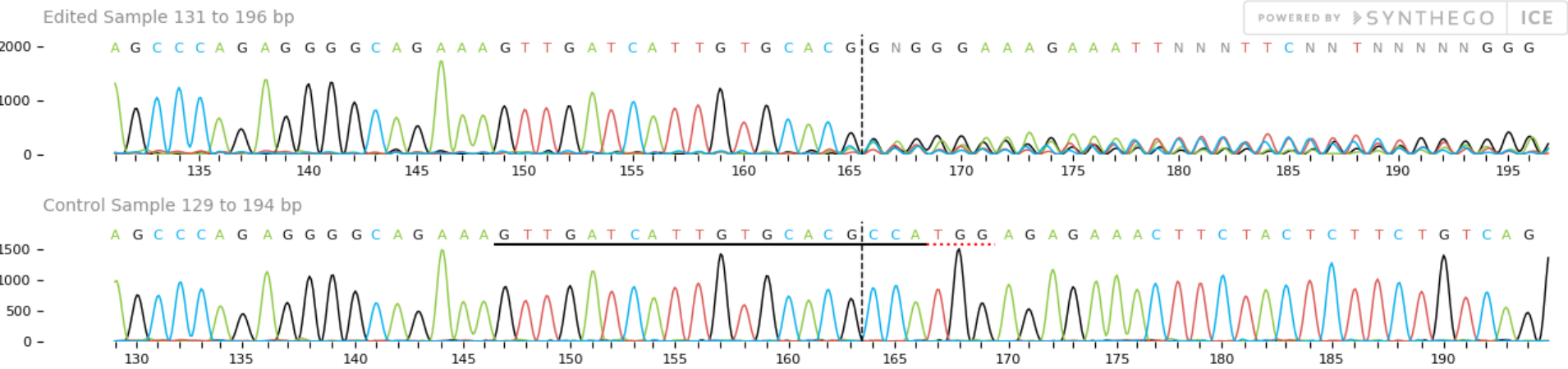
Supplemental Data Chromatogram 1



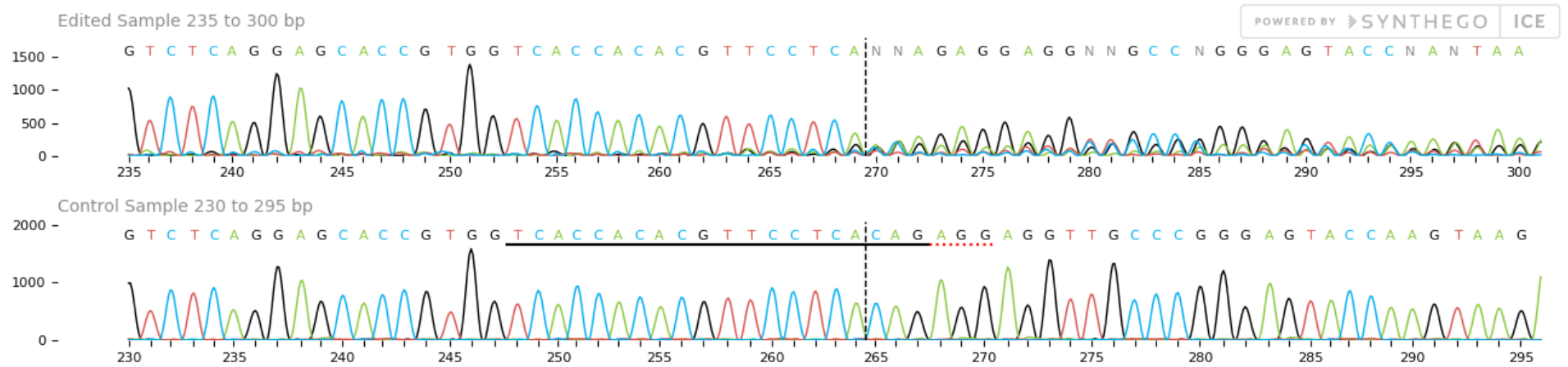
Supplemental Data Chromatogram 2



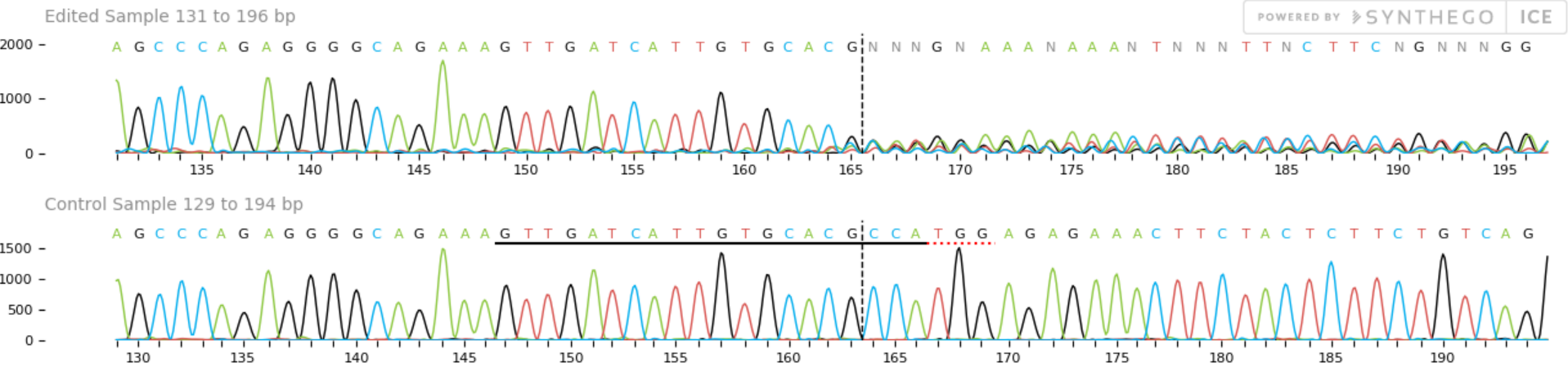
Supplemental Data Chromatogram 3



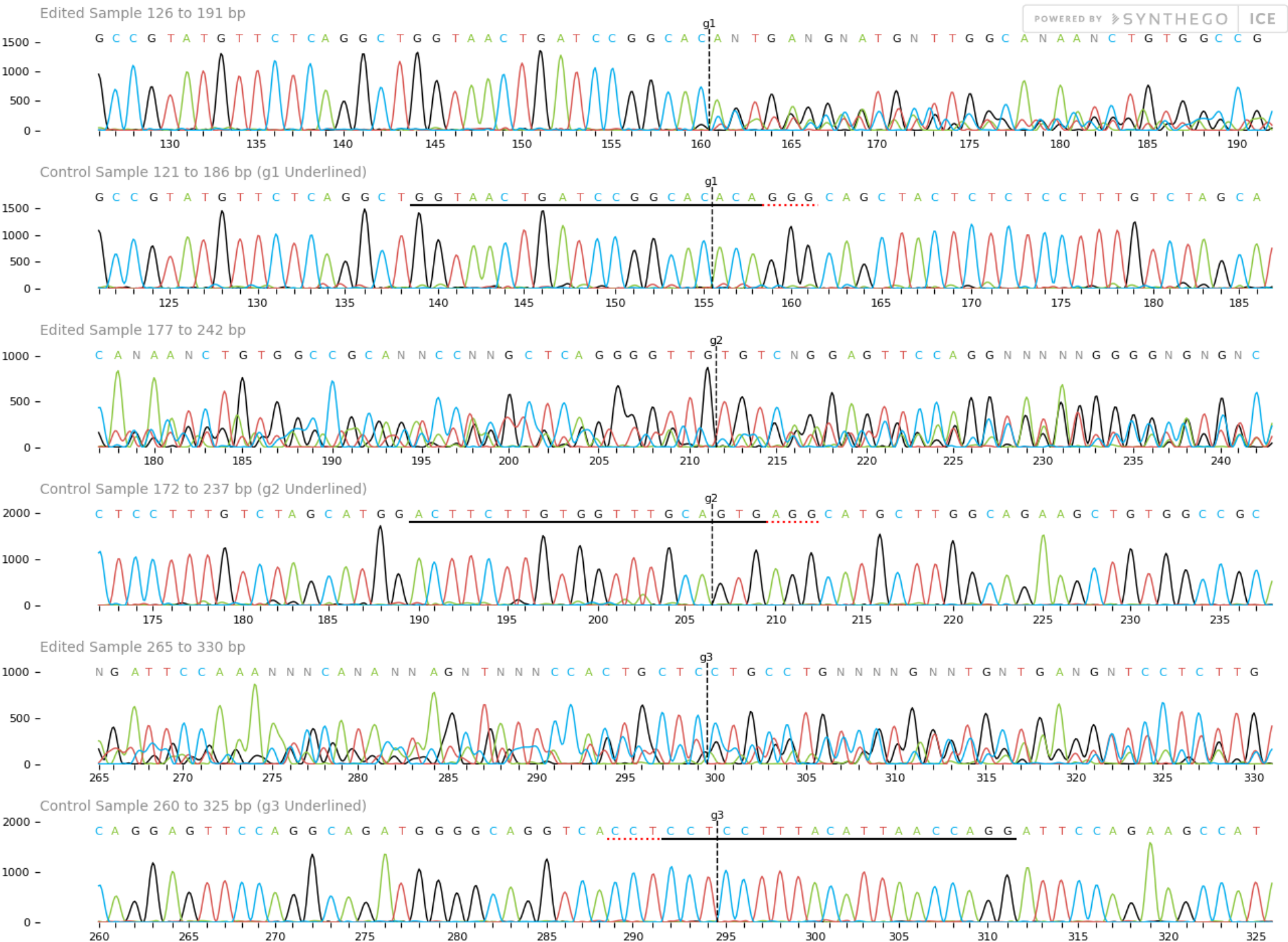
Supplemental Data Chromatogram 4



Supplemental Data Chromatogram 5

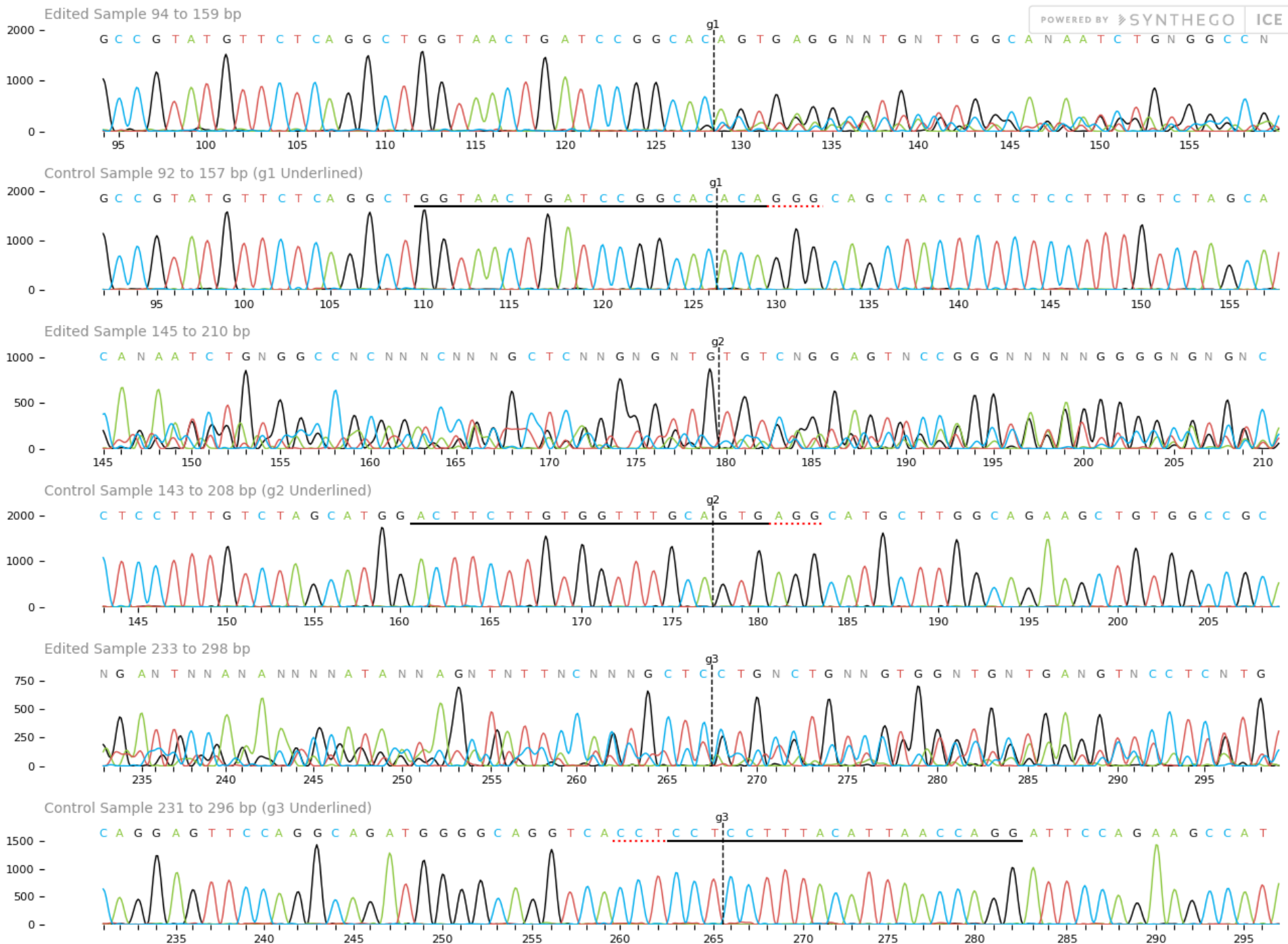


Supplemental Data Chromatogram 6



Supplemental Data Chromatogram 7

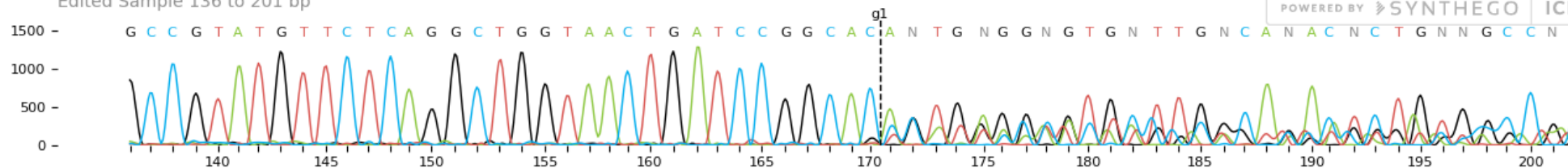
POWERED BY SYNTHIGO ICE



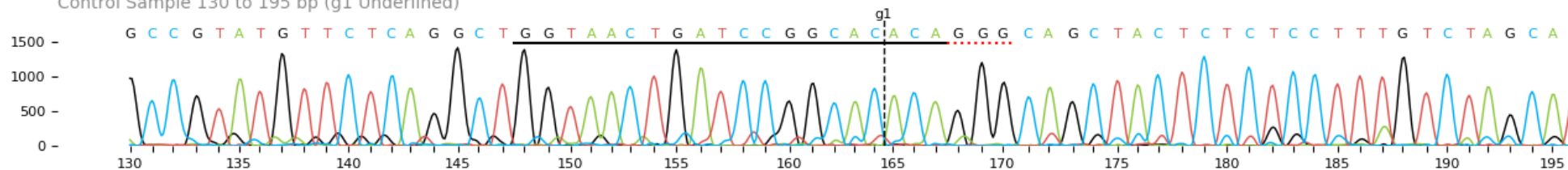
Supplemental Data Chromatogram 8

Edited Sample 136 to 201 bp

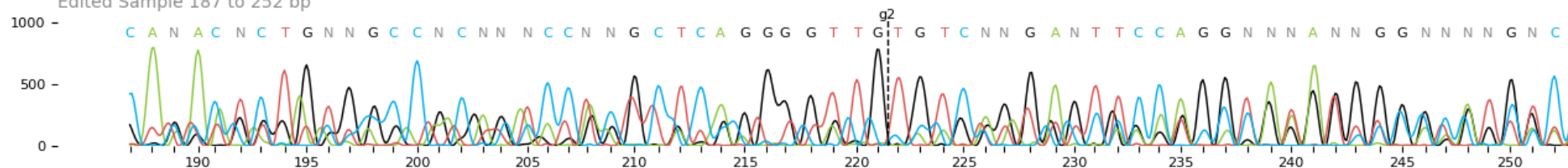
POWERED BY SYNTHIGO ICE



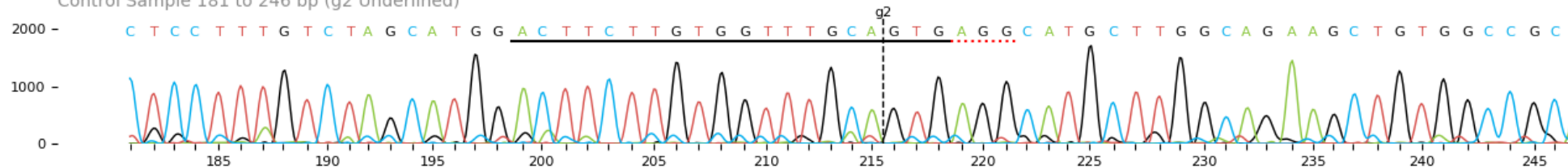
Control Sample 130 to 195 bp (g1 Underlined)



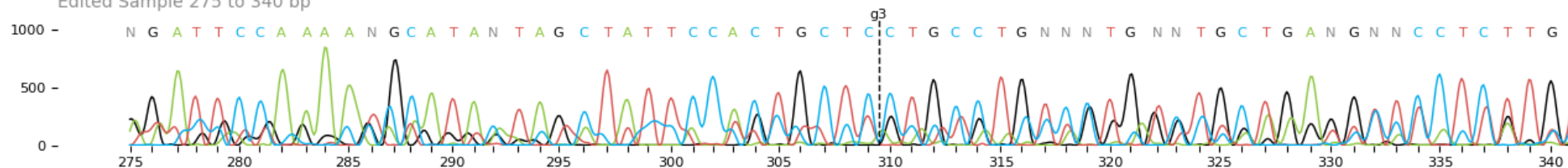
Edited Sample 187 to 252 bp



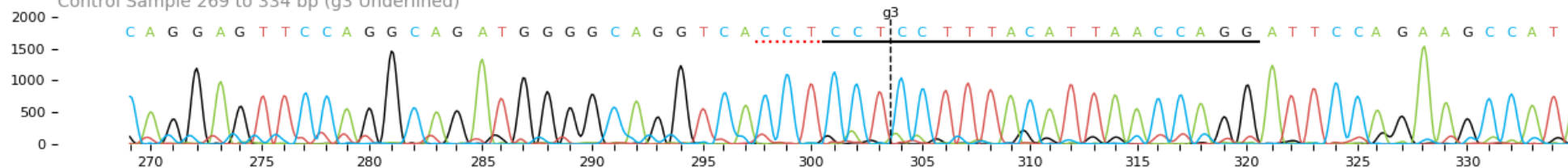
Control Sample 181 to 246 bp (g2 Underlined)



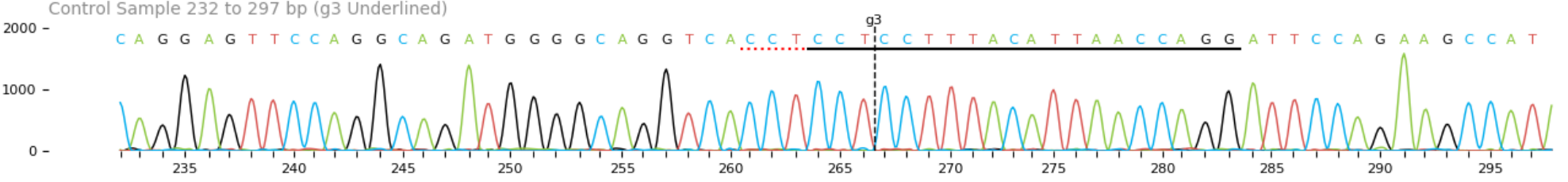
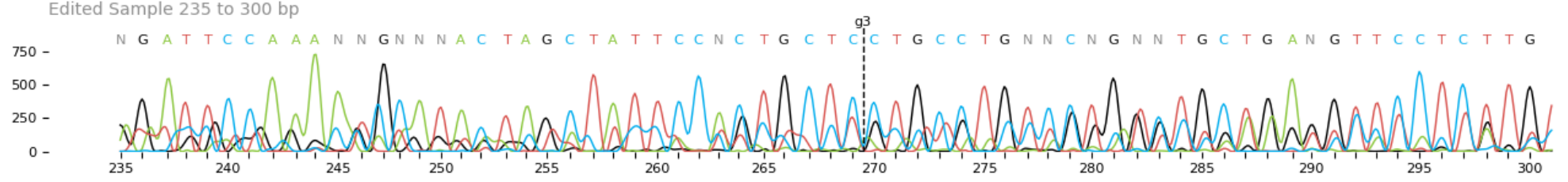
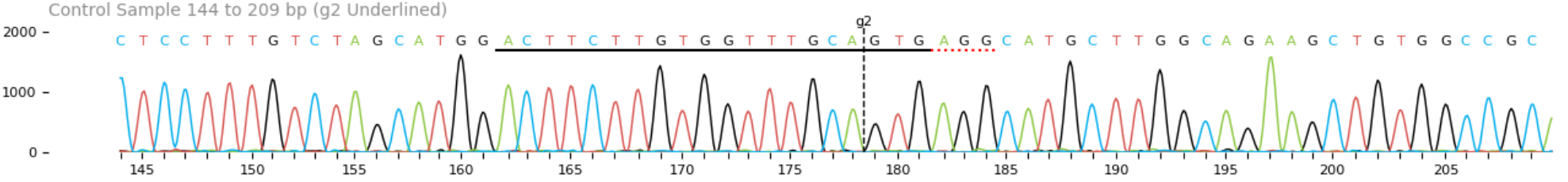
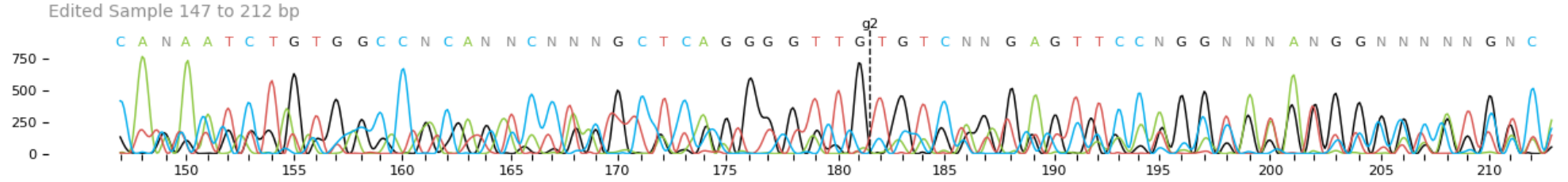
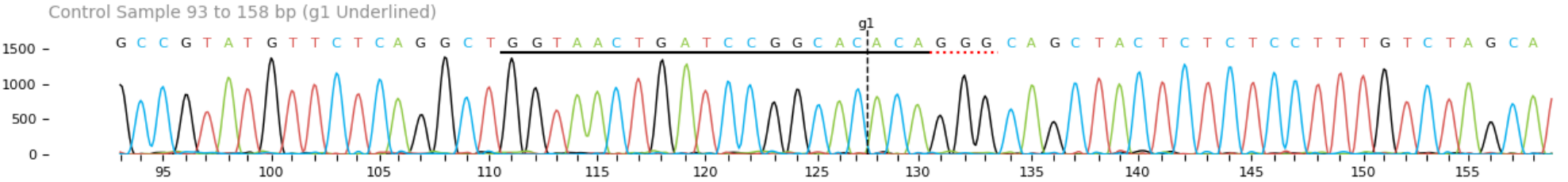
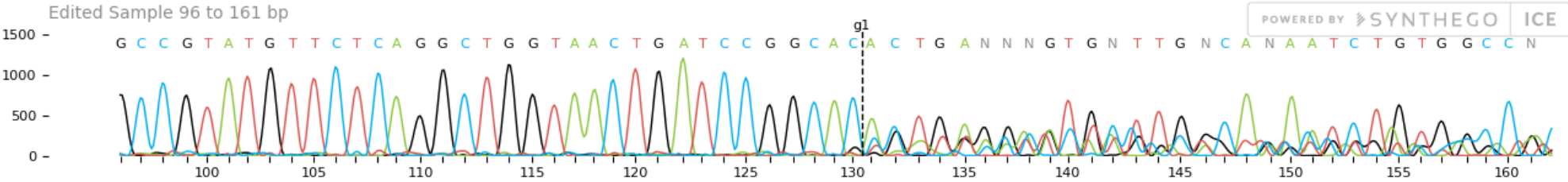
Edited Sample 275 to 340 bp



Control Sample 269 to 334 bp (g3 Underlined)



Supplemental Data Chromatogram 9



Supplemental Data Chromatogram 10

