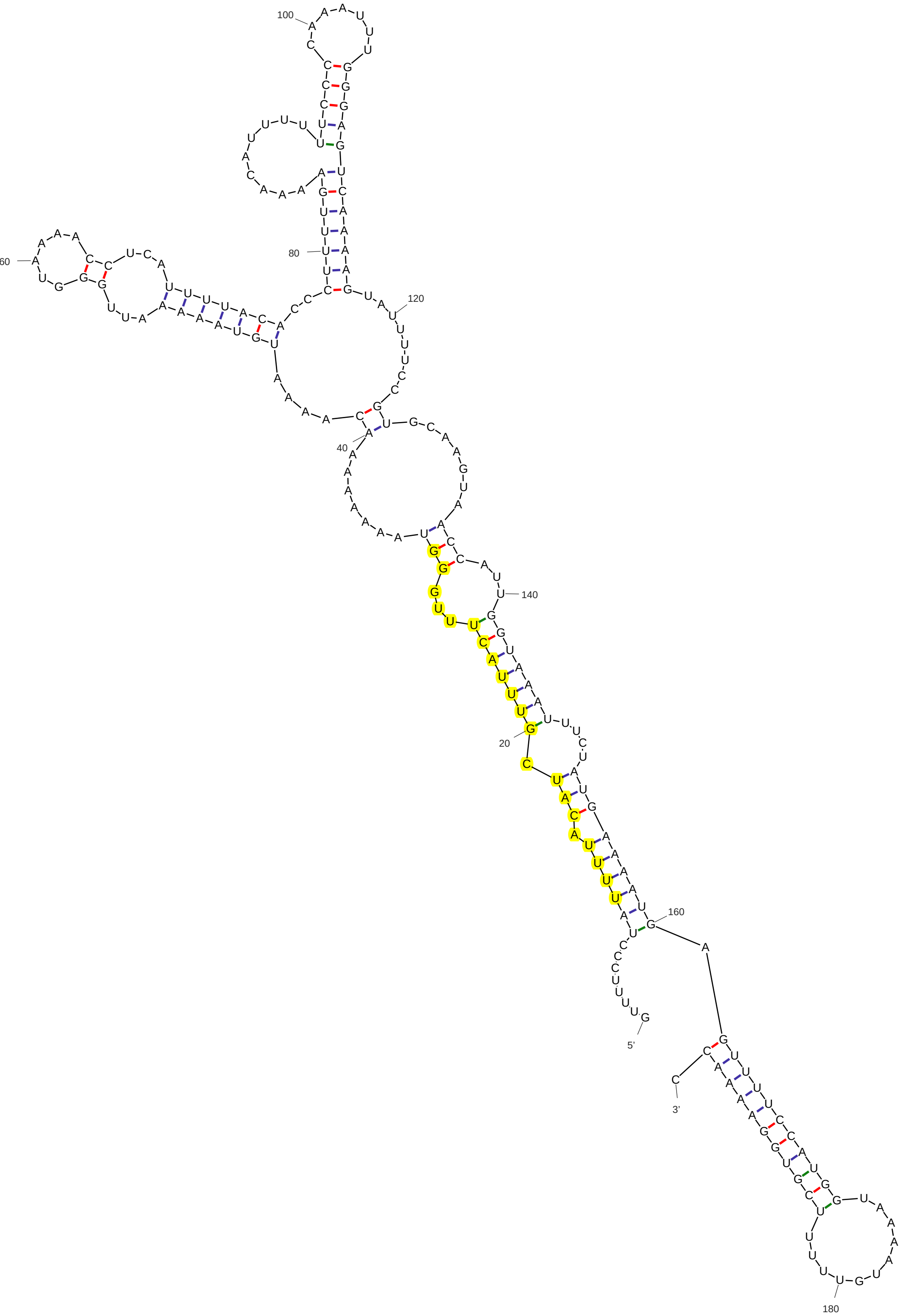
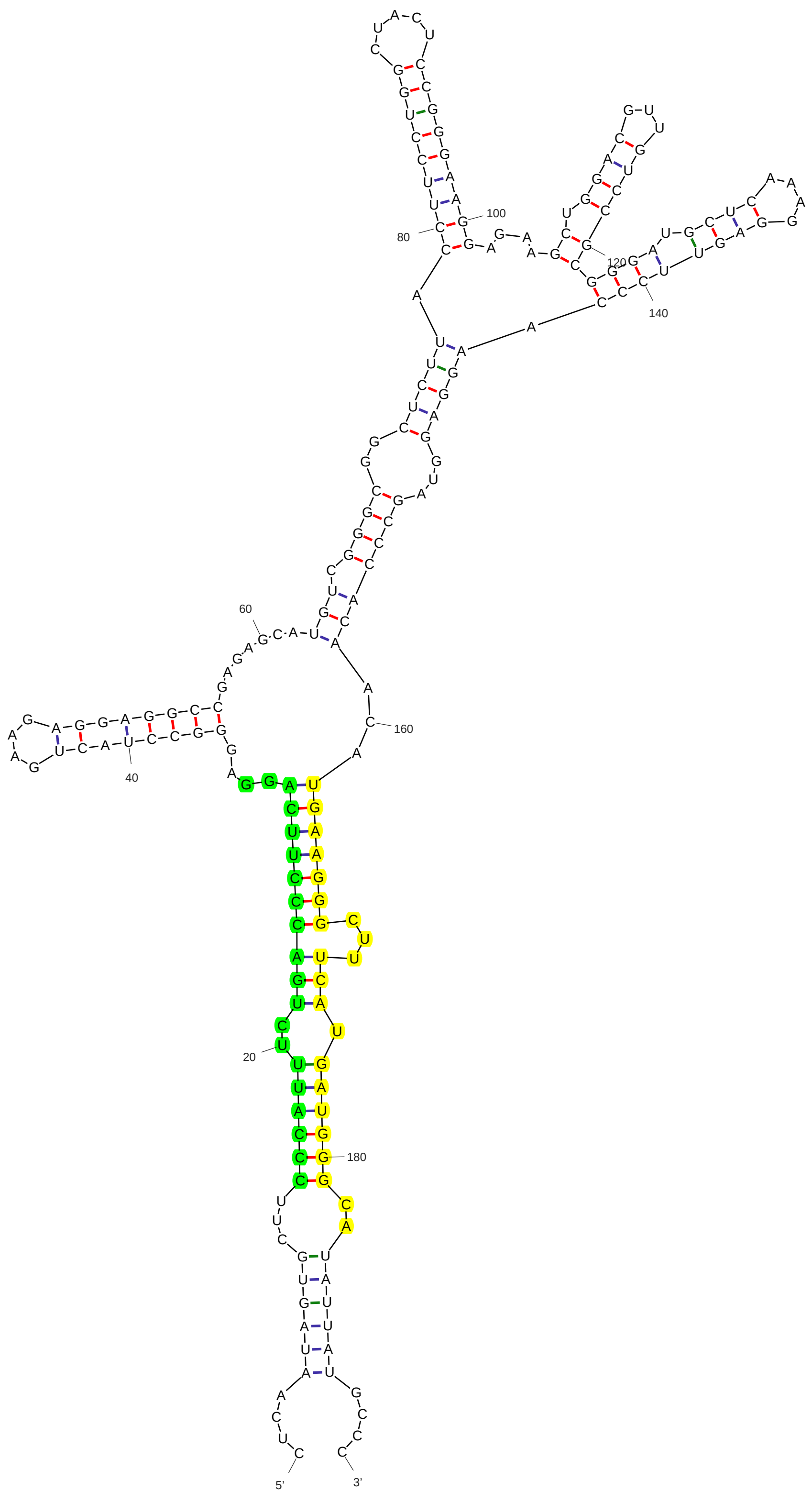


dG = -38.20 Seu-miR2



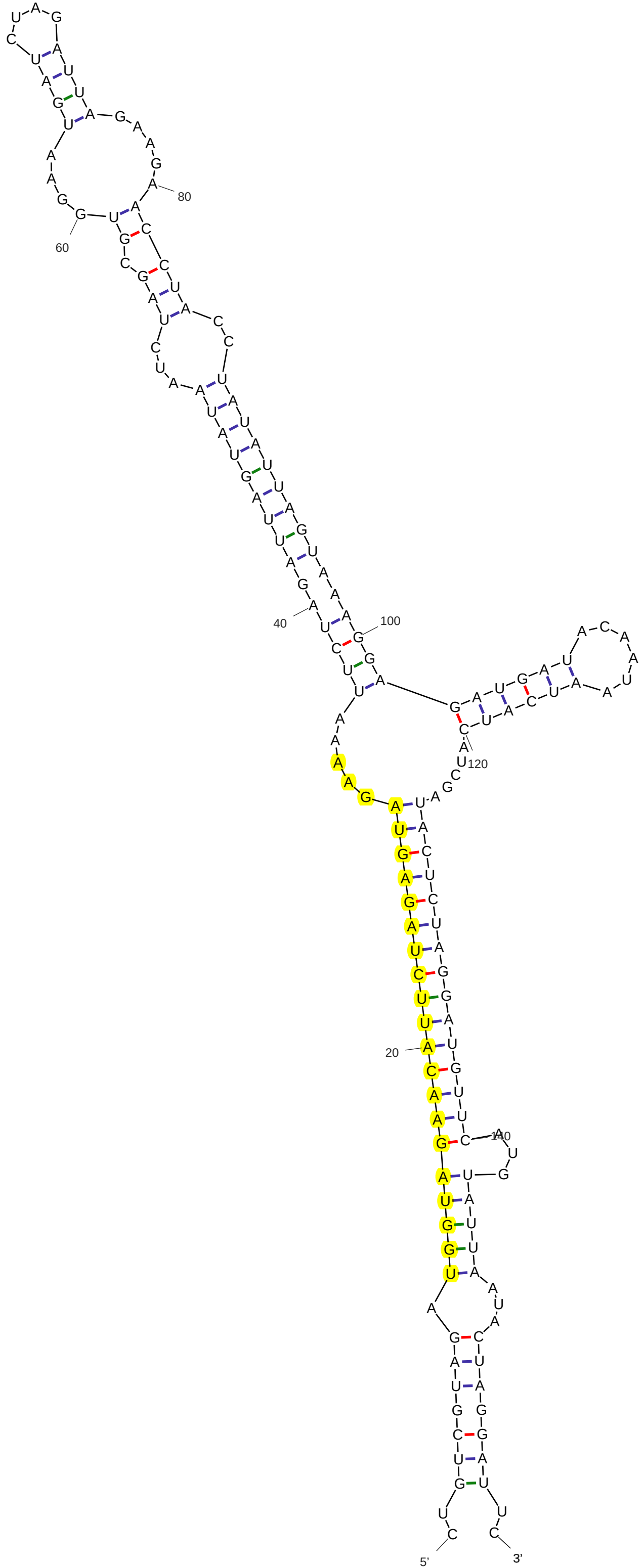
dG = -37.17 [Initially -40.20] Seu-miR3



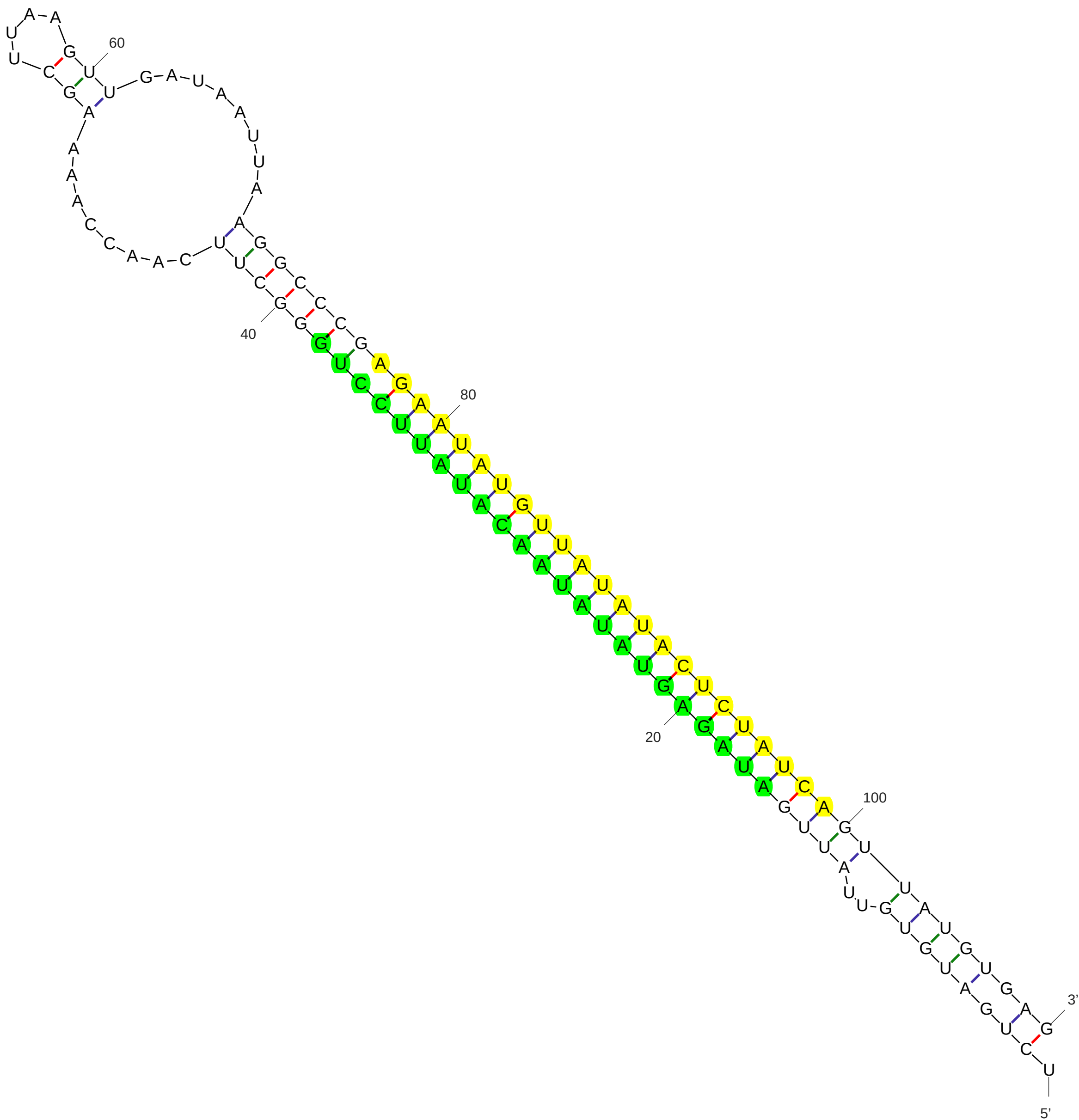


dG = -70.87 [Initially -75.50] Seu-miR5





dG = -39.24 [Initially -42.30] Seu-miR7



dG = -47.00 [Initially -47.00] Seu-miR8

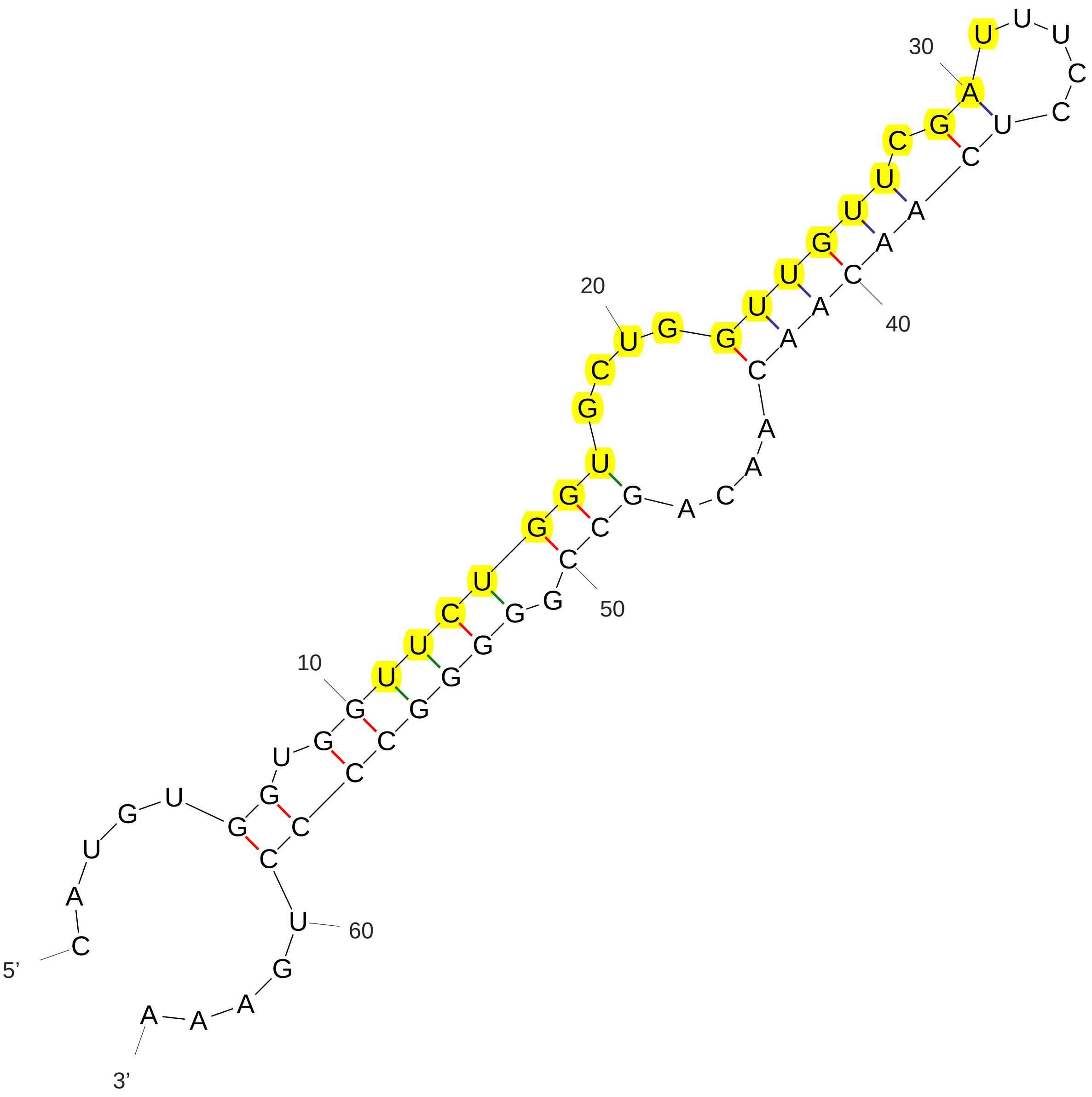




$dG = -40.40$ [Initially -40.40] Seu-miR10a



3'

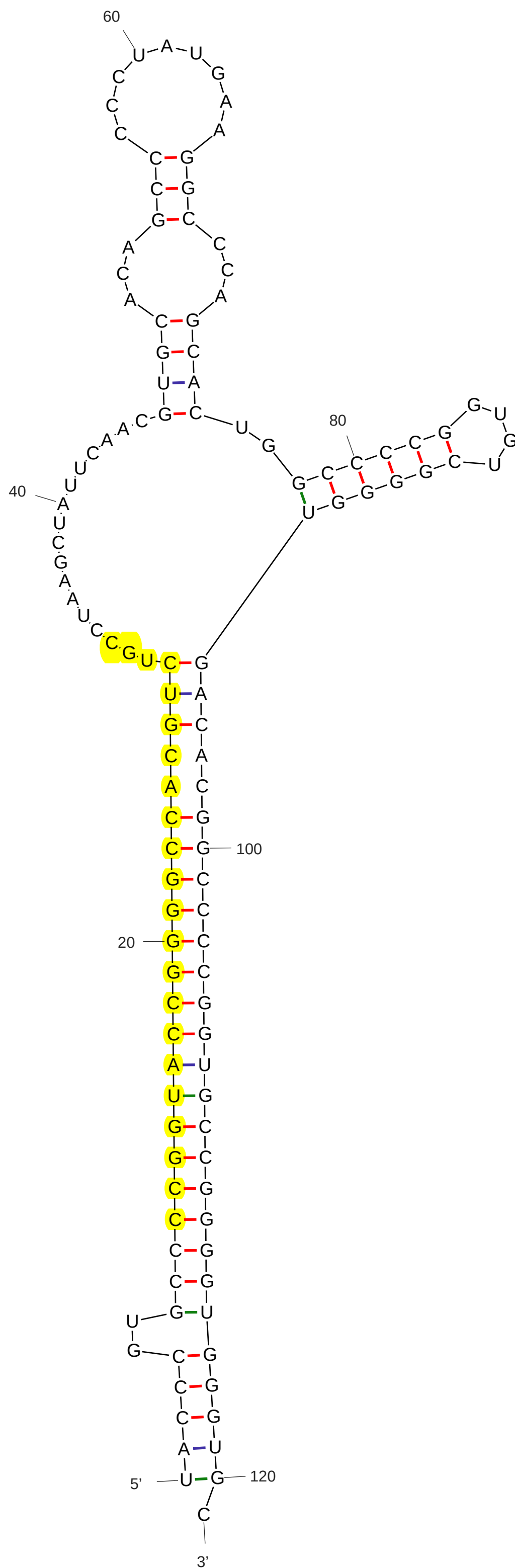


dG = -20.20 [Initially -20.20] Seu-miR11

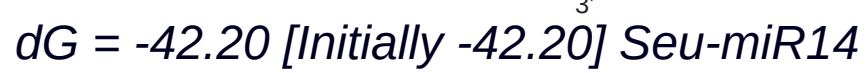


3'

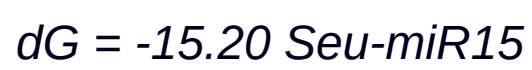
120

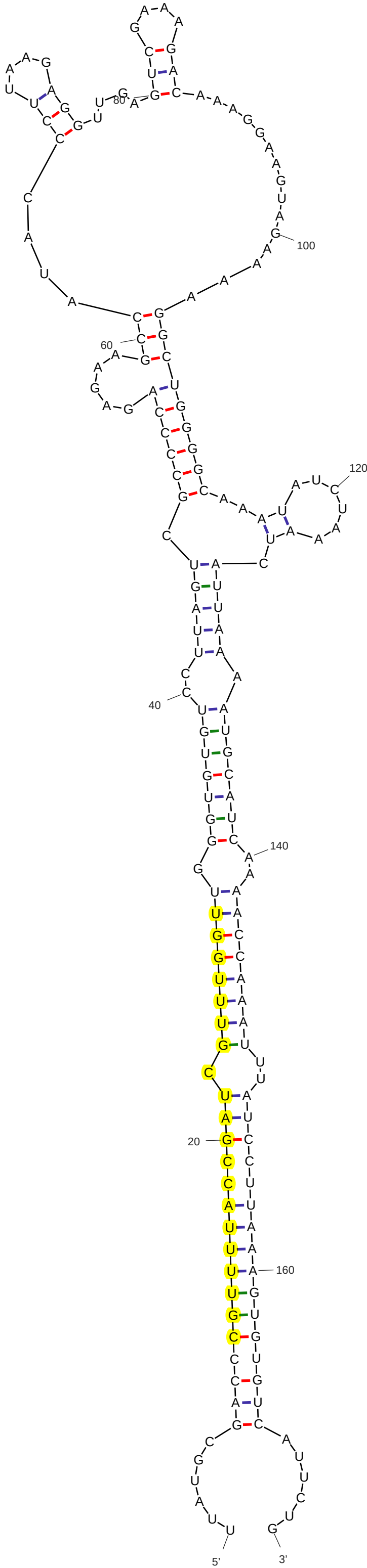


dG = -66.43 [Initially -70.60] Seu-miR13

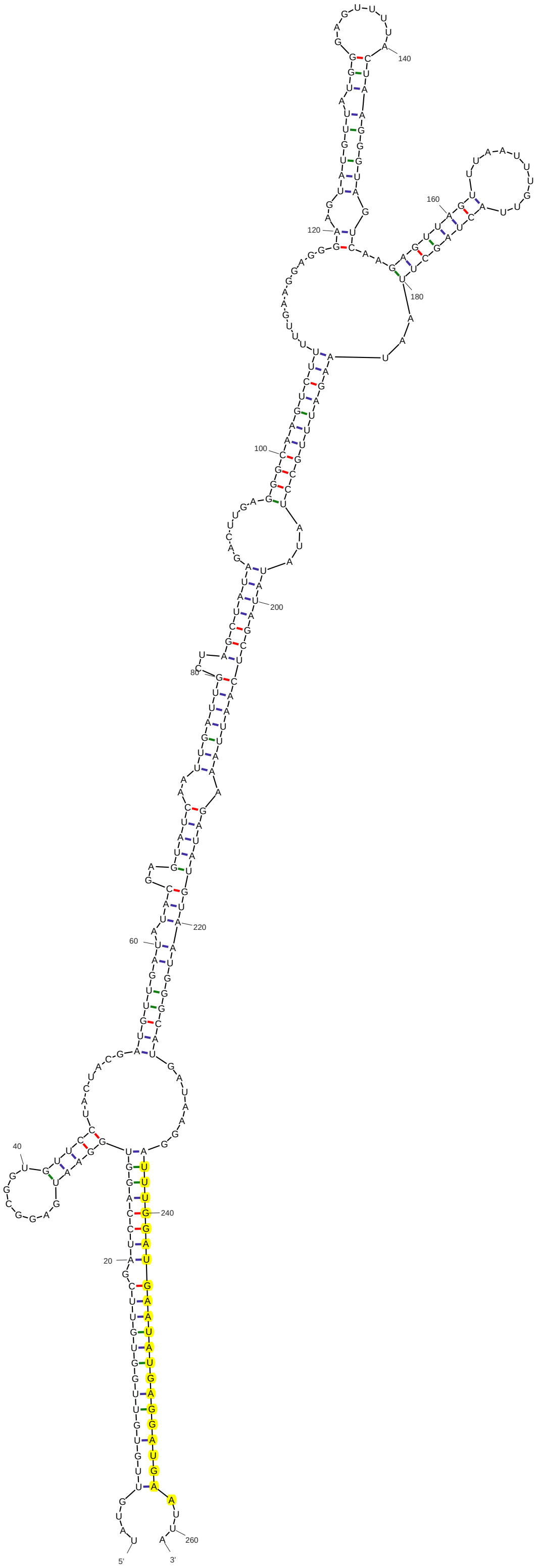


3'

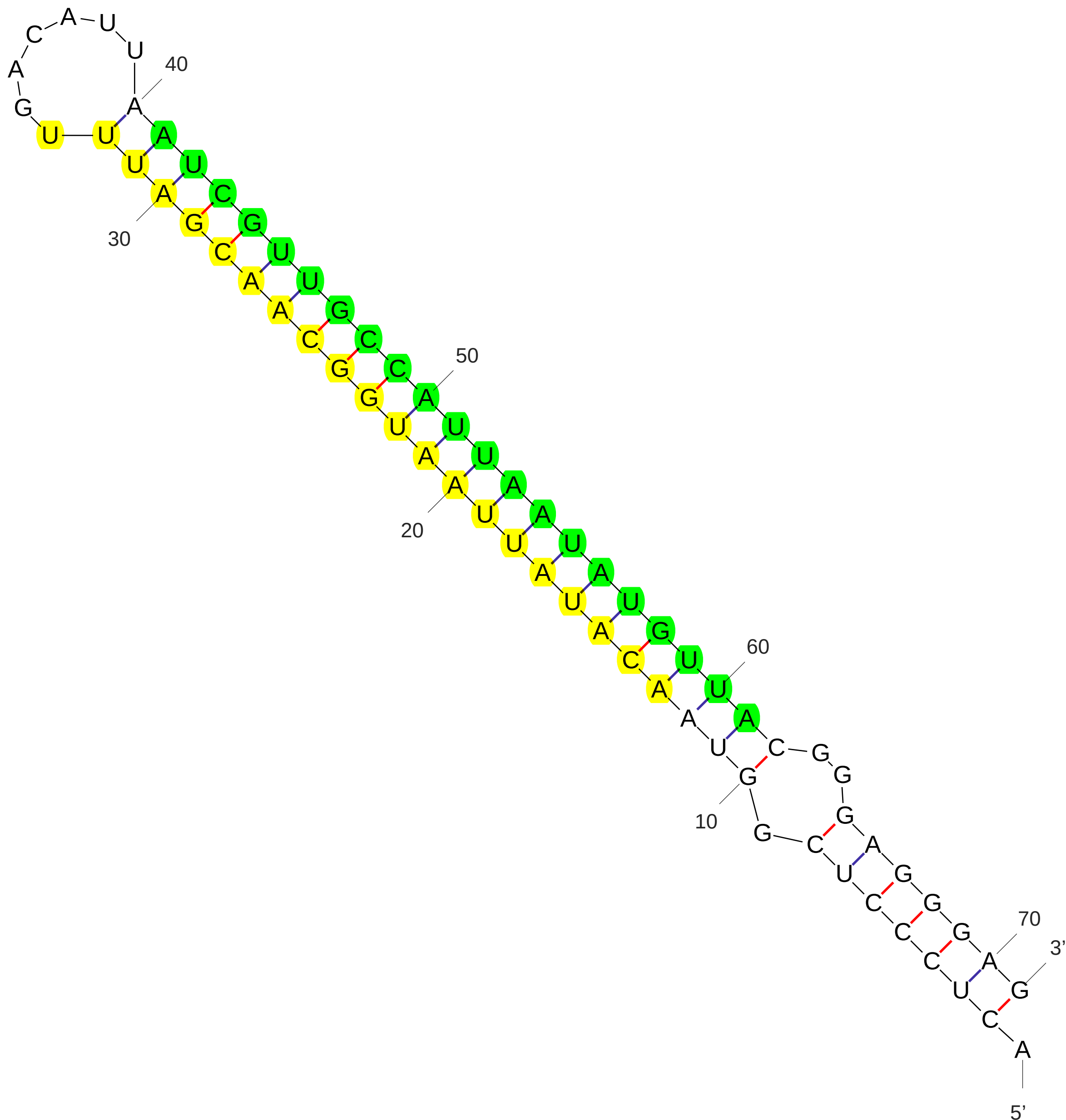




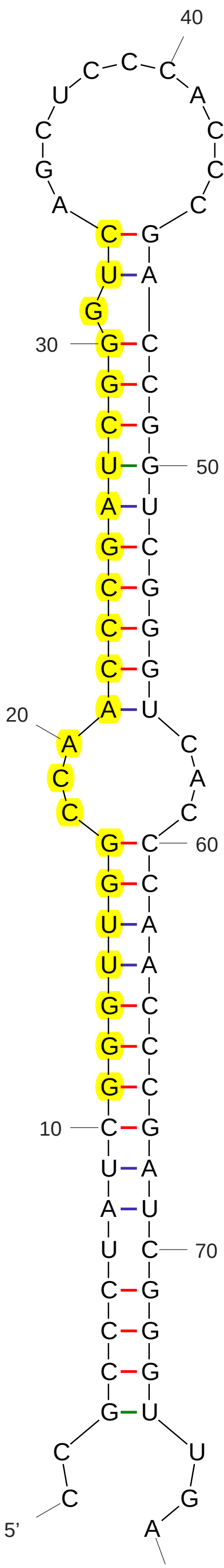
dG = -37.62 [Initially -42.00] Seu-miR16



dG = -57.89 [Initially -63.70] Seu-miR17

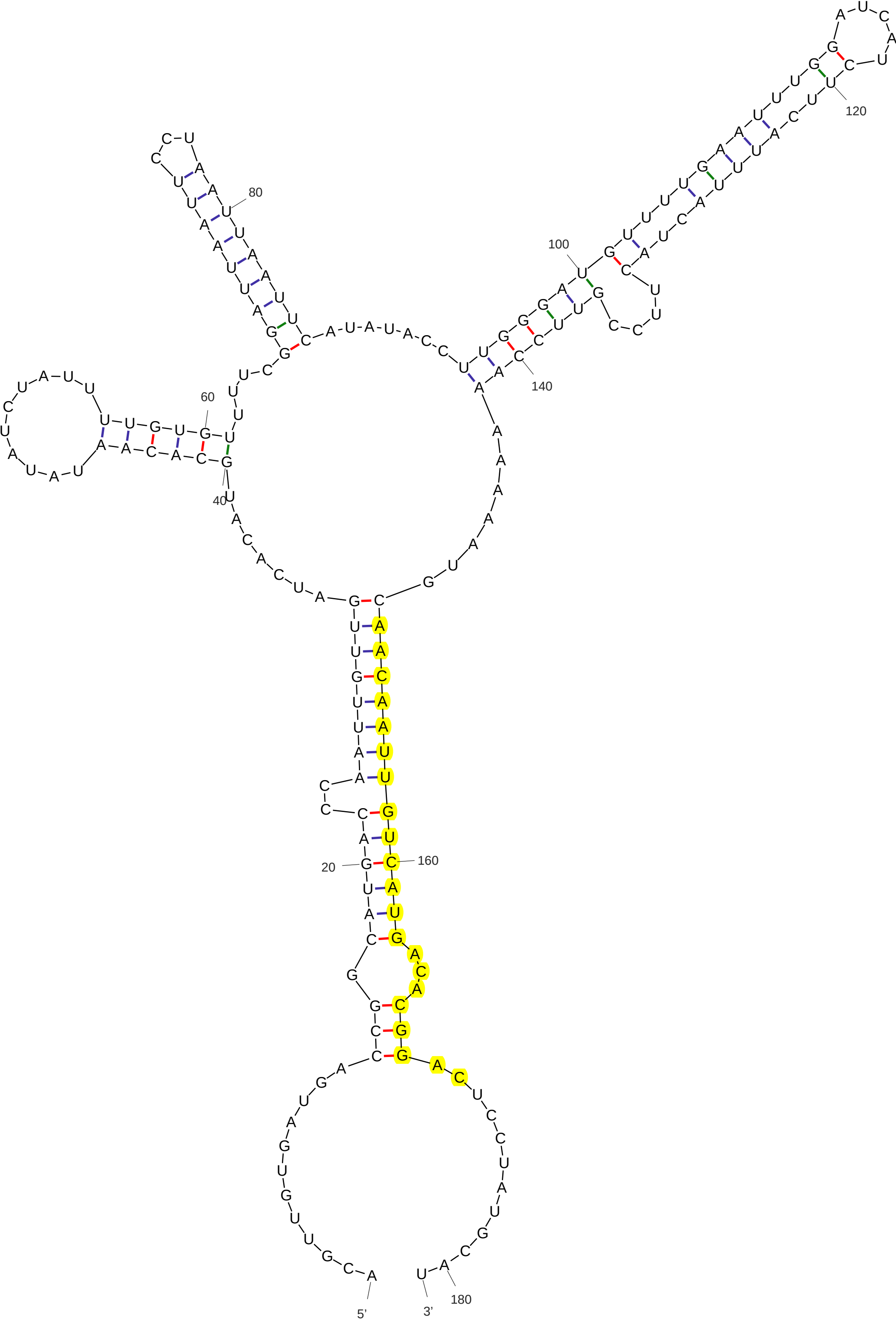


dG = -46.00 [Initially -46.00] Seu-miR18



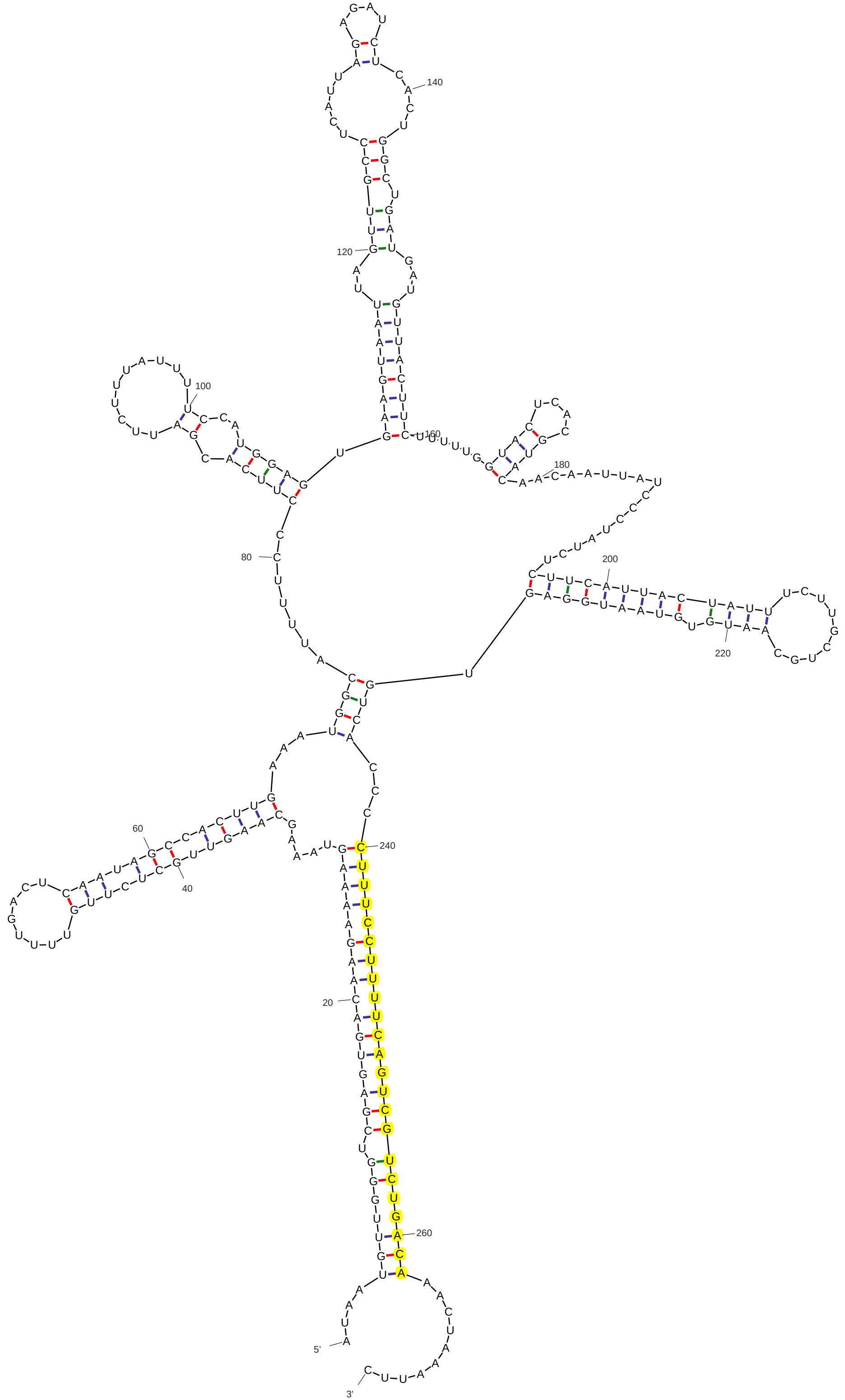
$dG = -44.10$ [Initially -44.10] Seu-miR19



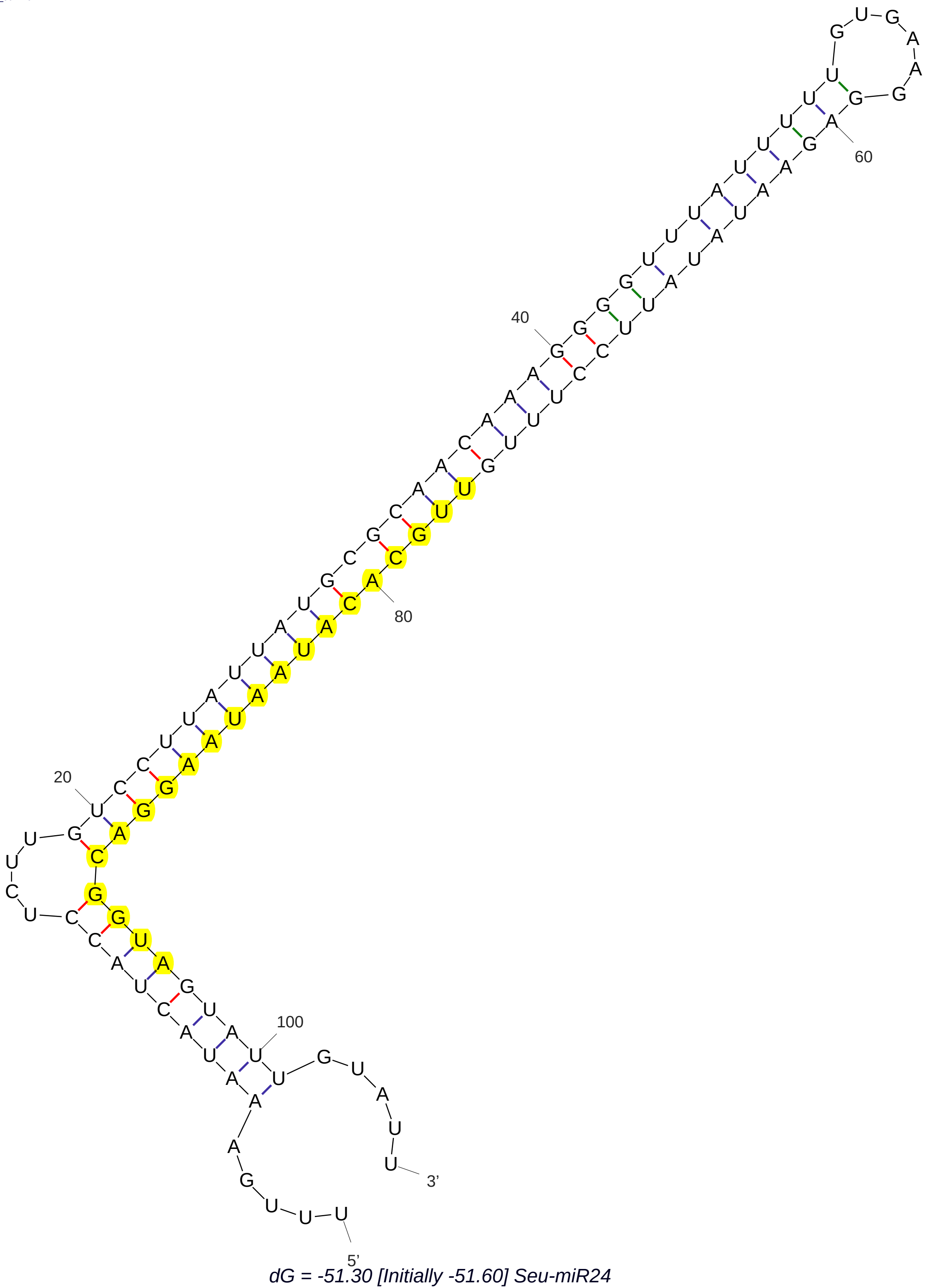


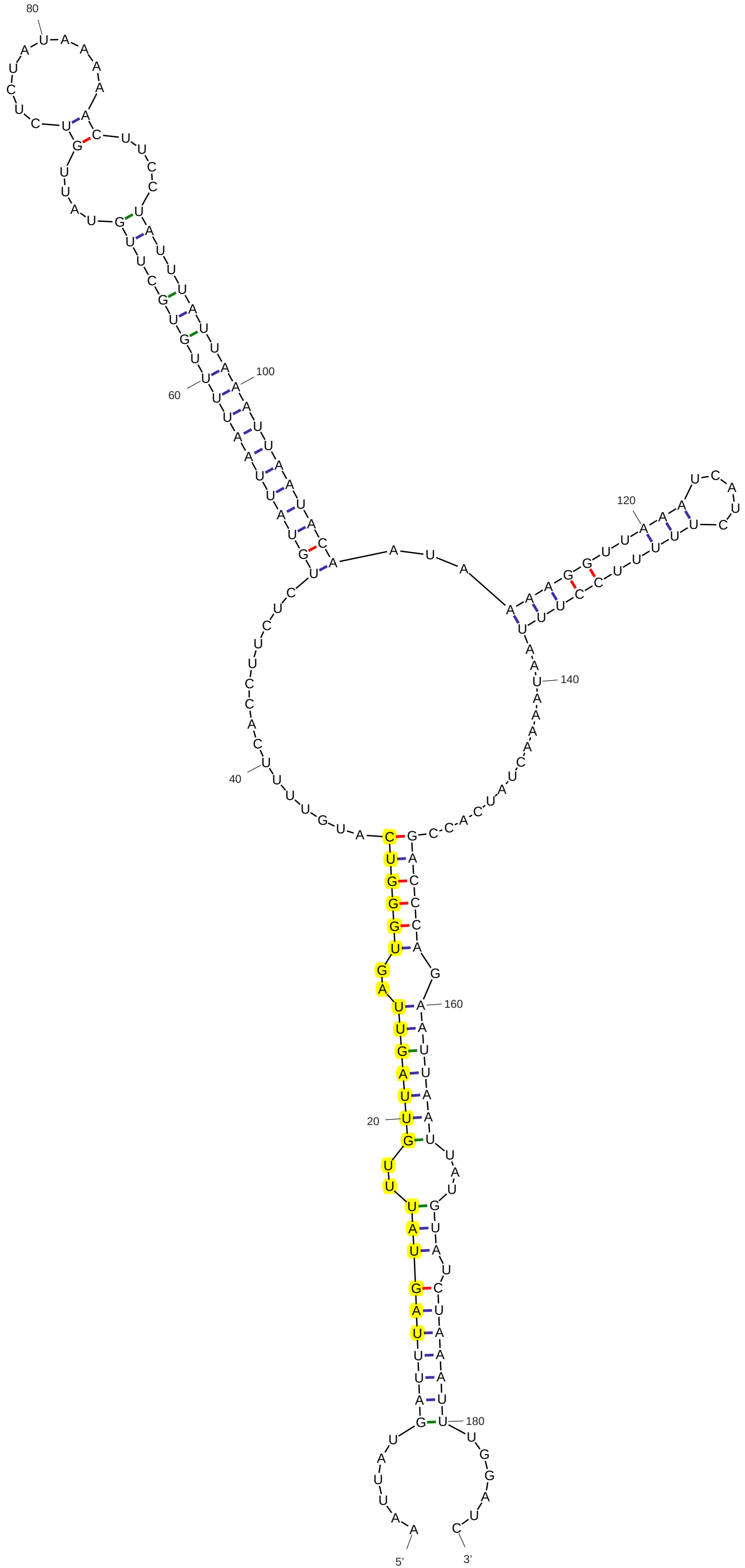
dG = -31.43 [Initially -35.10] Seu-miR21


$$dG = -33.30 \text{ [Initially } -33.30^{3'} \text{ Seu-miR22]}$$



dG = -51.59 [Initially -58.10] Seu-miR23



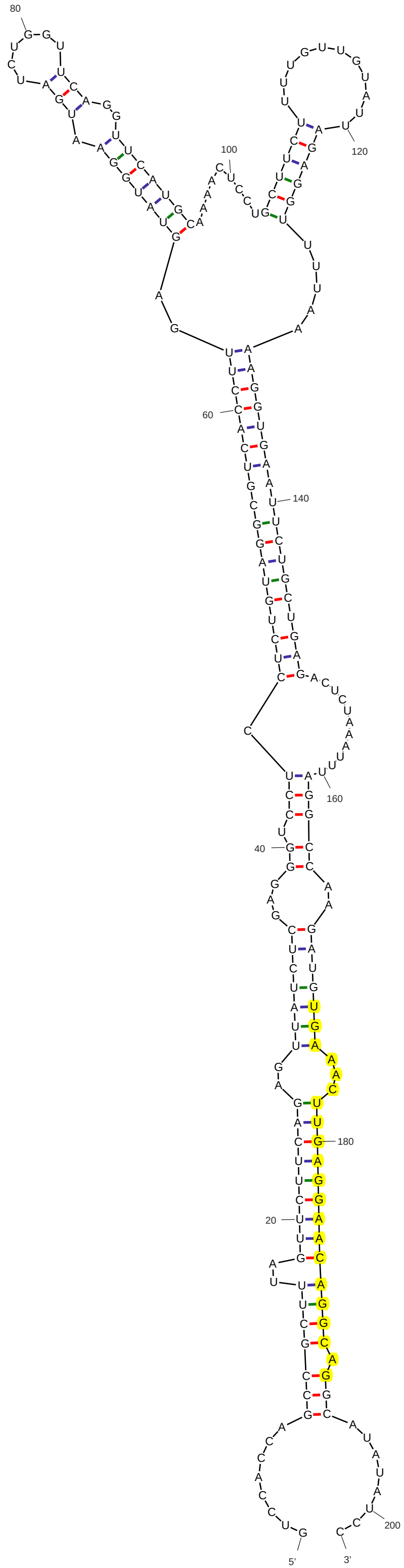


dG = -27.09 [Initially -32.00] Seu-miR25

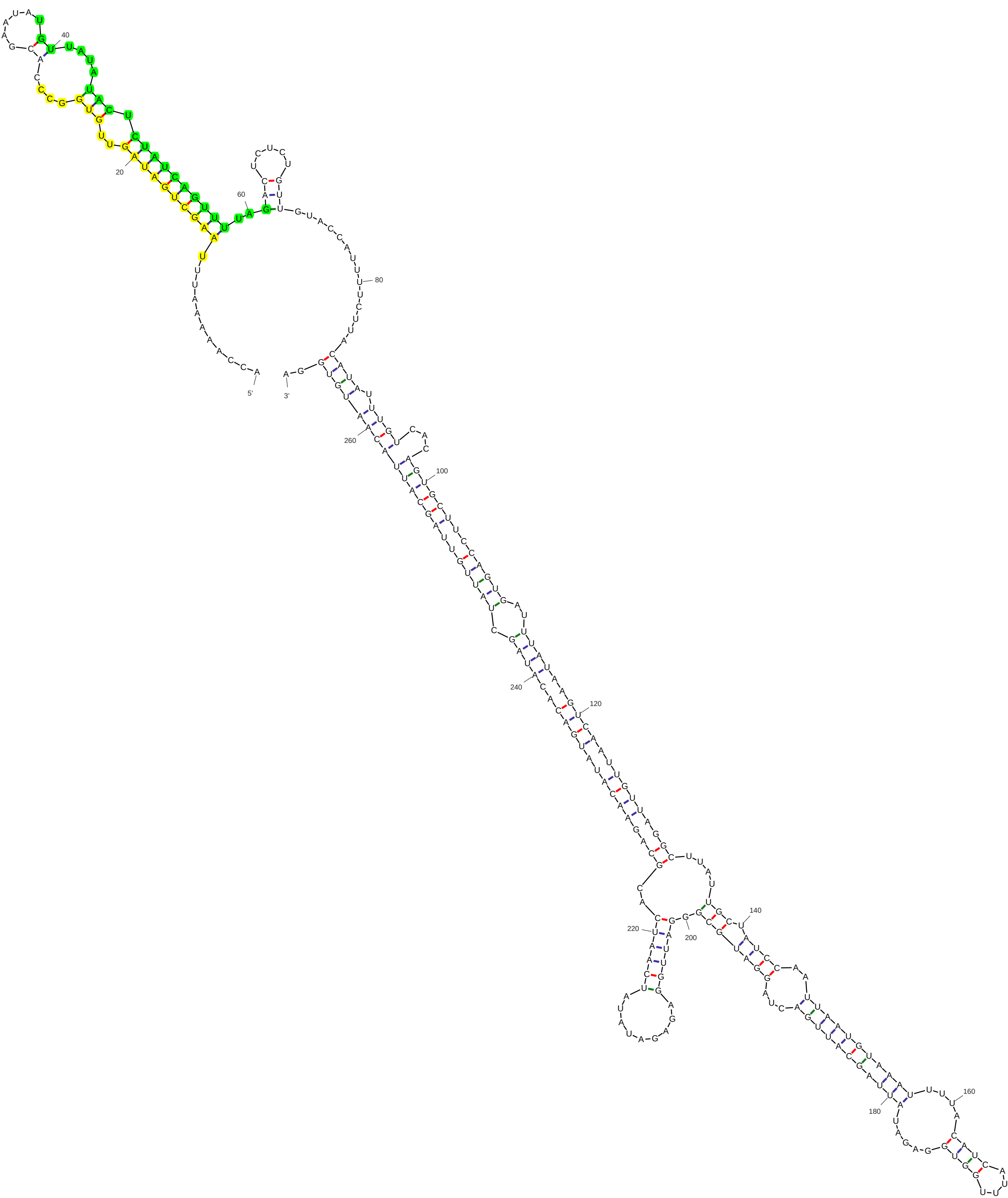








dG = -54.92 [Initially -58.20] Seu-miR29



dG = -55.63 [Initially -57.80] Seu-miR30