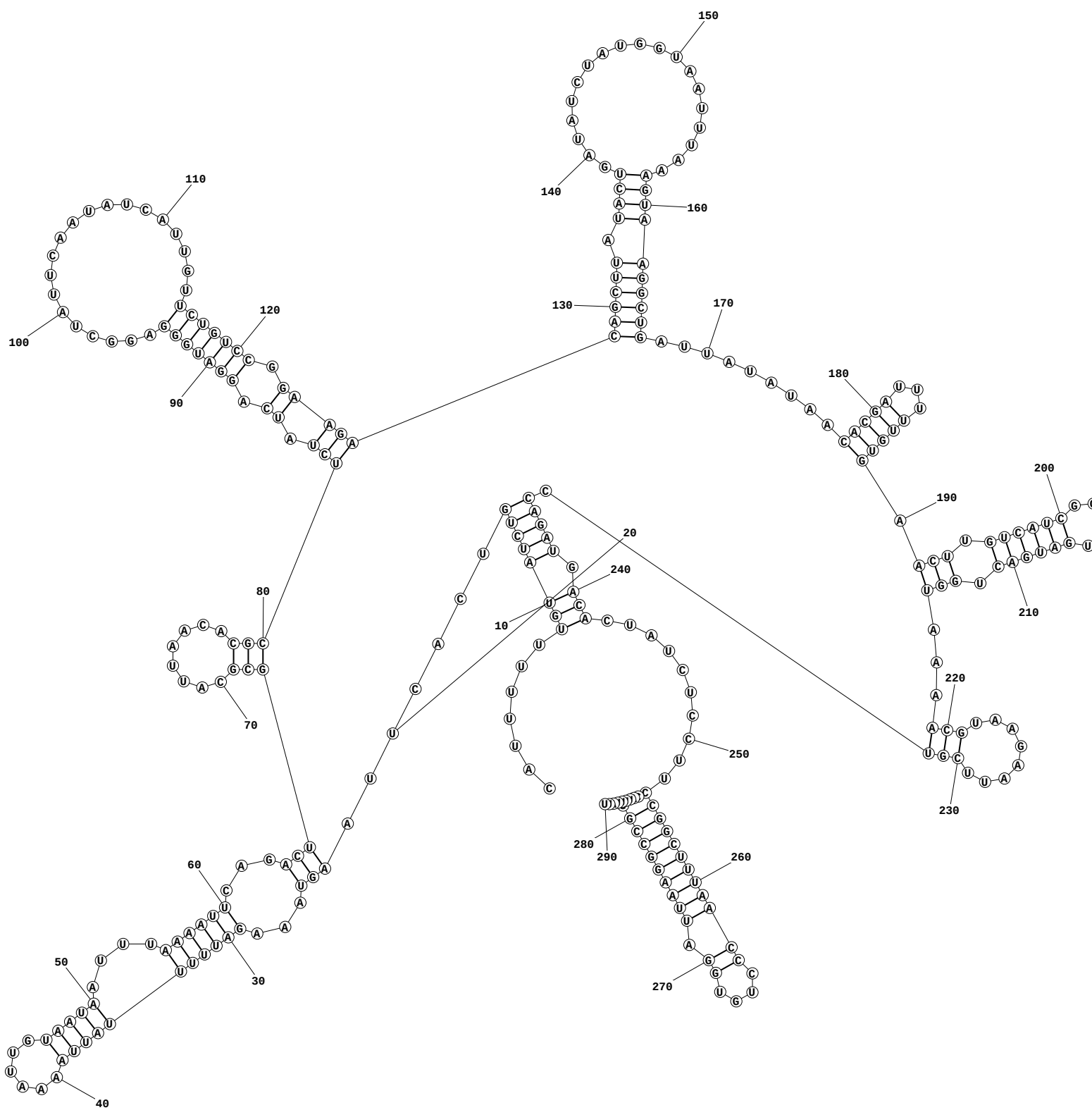
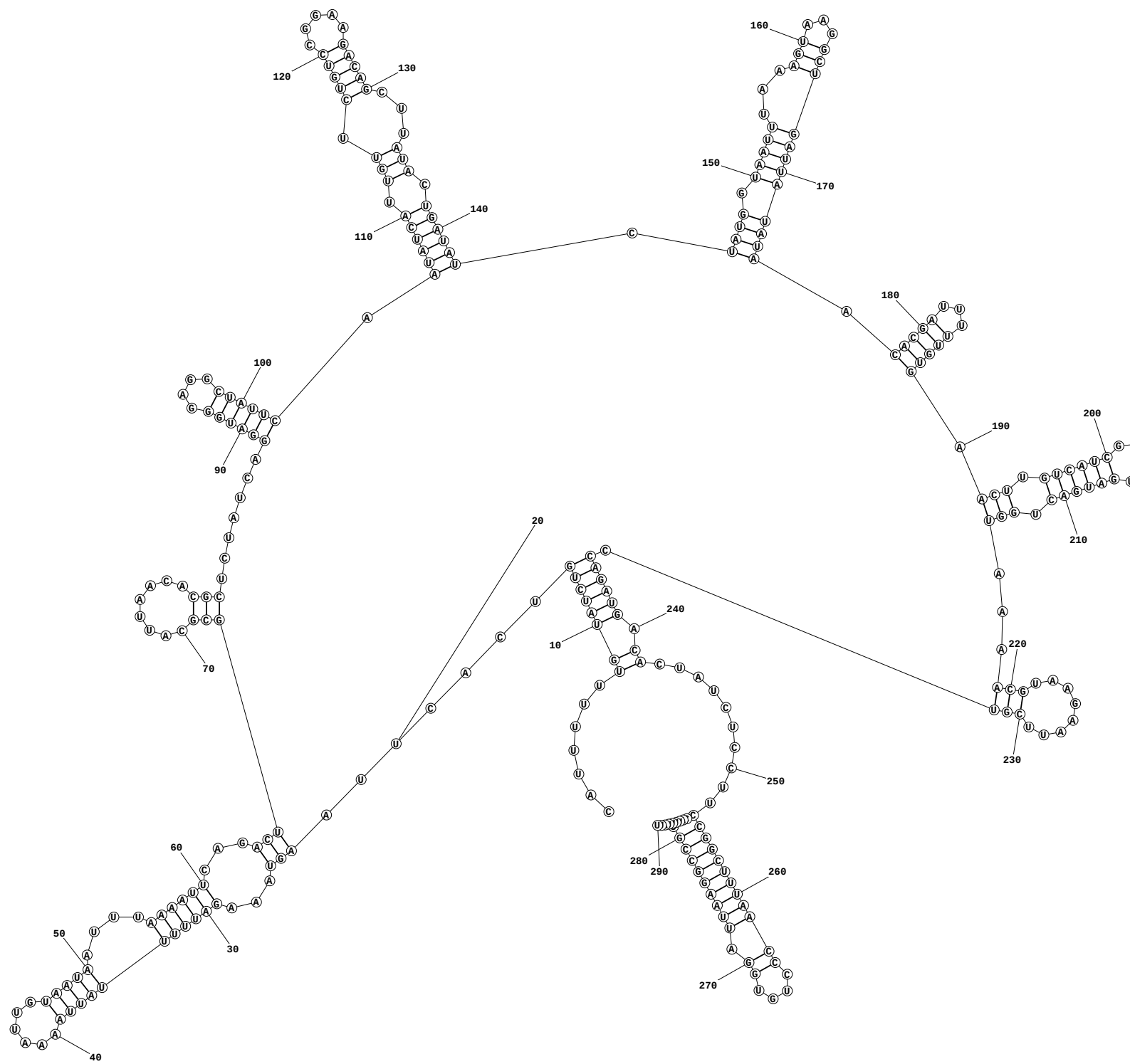
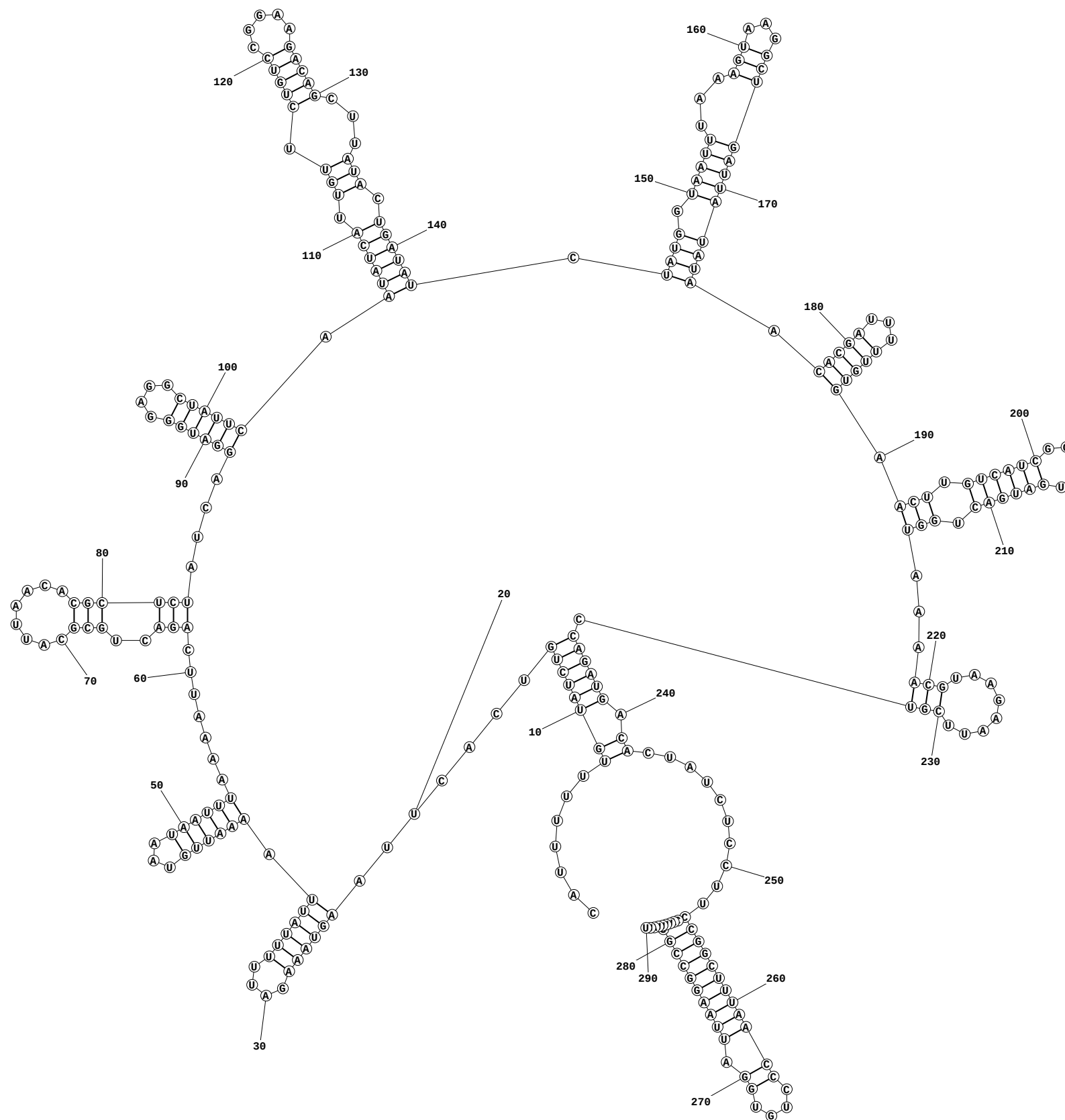




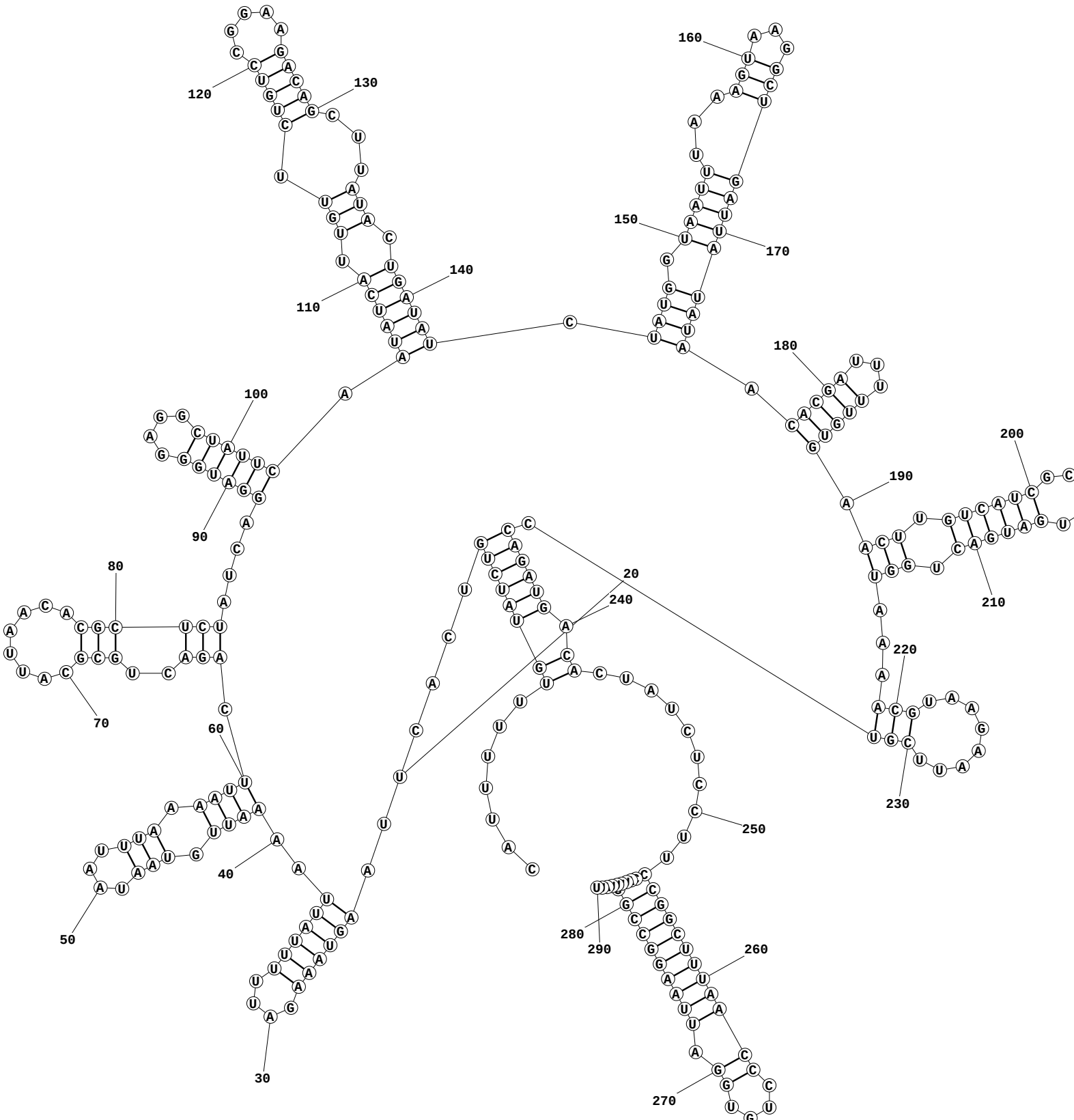
ENERGY = -60.4 , 220-240nthi1D3UTR



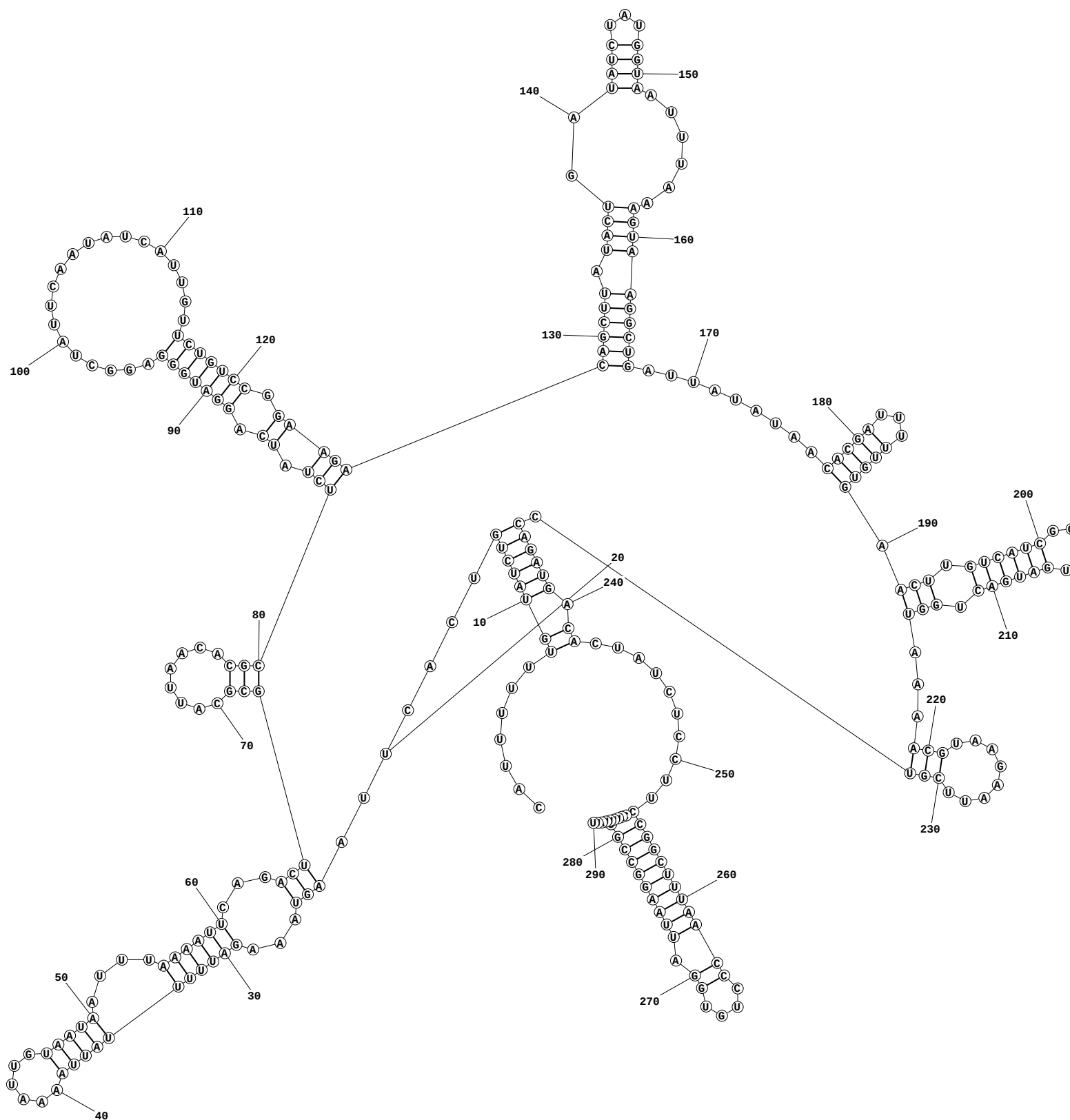
ENERGY = -60.1 , 220-240nthilD3UTR



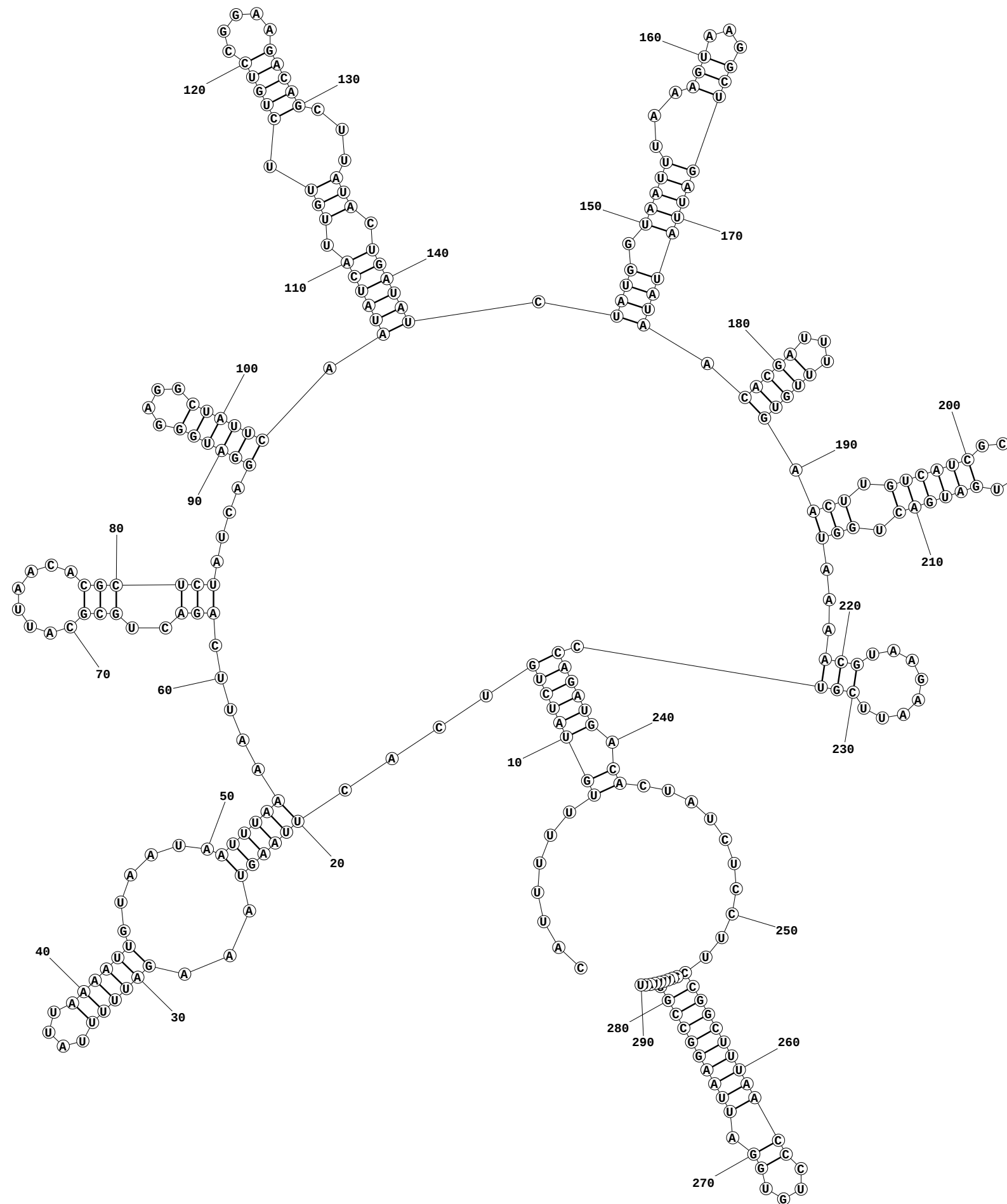
ENERGY = -60.0 , 220-240nt h1D3UTR



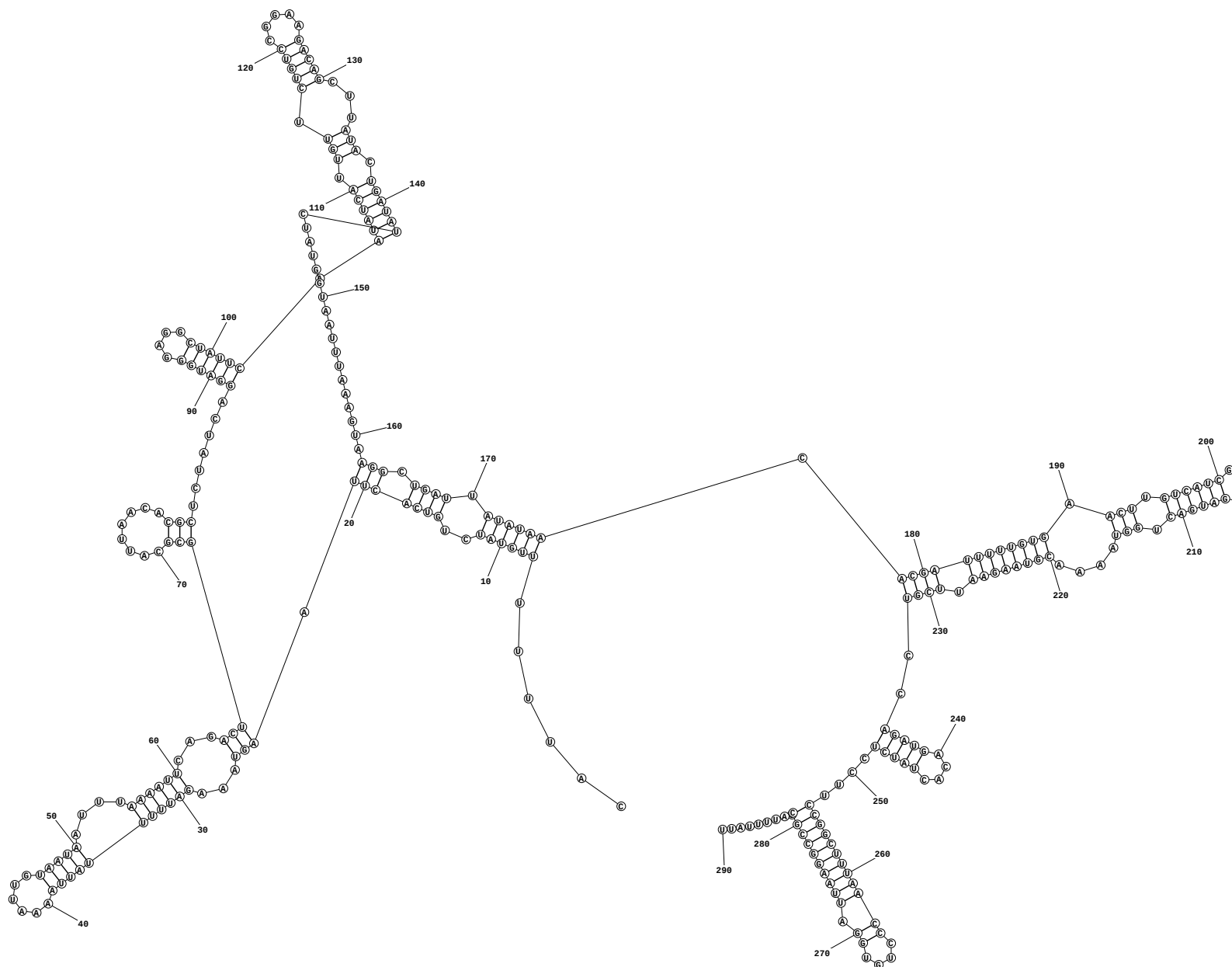
ENERGY = -59.9 , 220-240nth1D3UTR



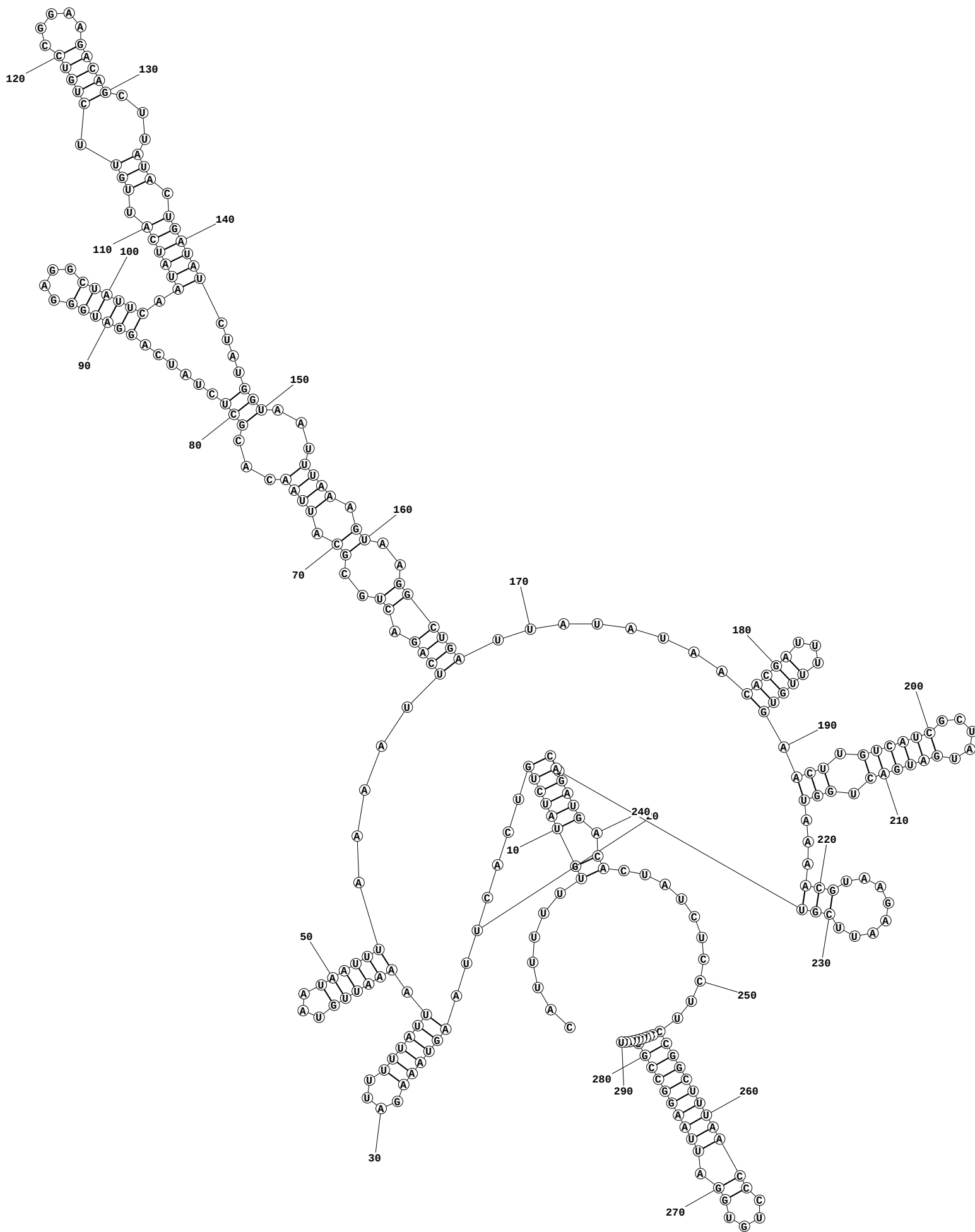
ENERGY = -59.8 , 220-240nth1D3UTR



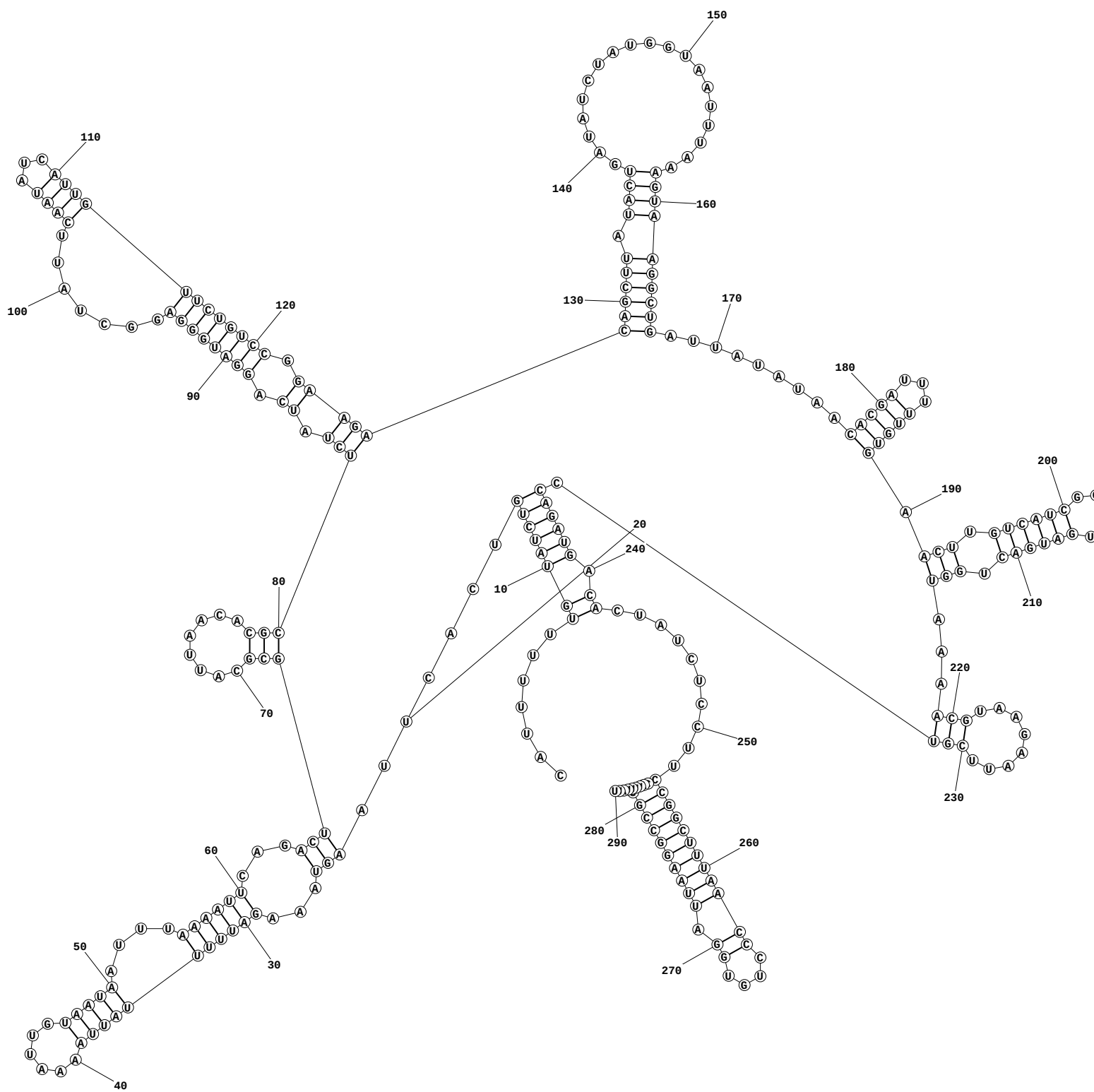
ENERGY = -59.7 , 220-240nt h1D3 UTR



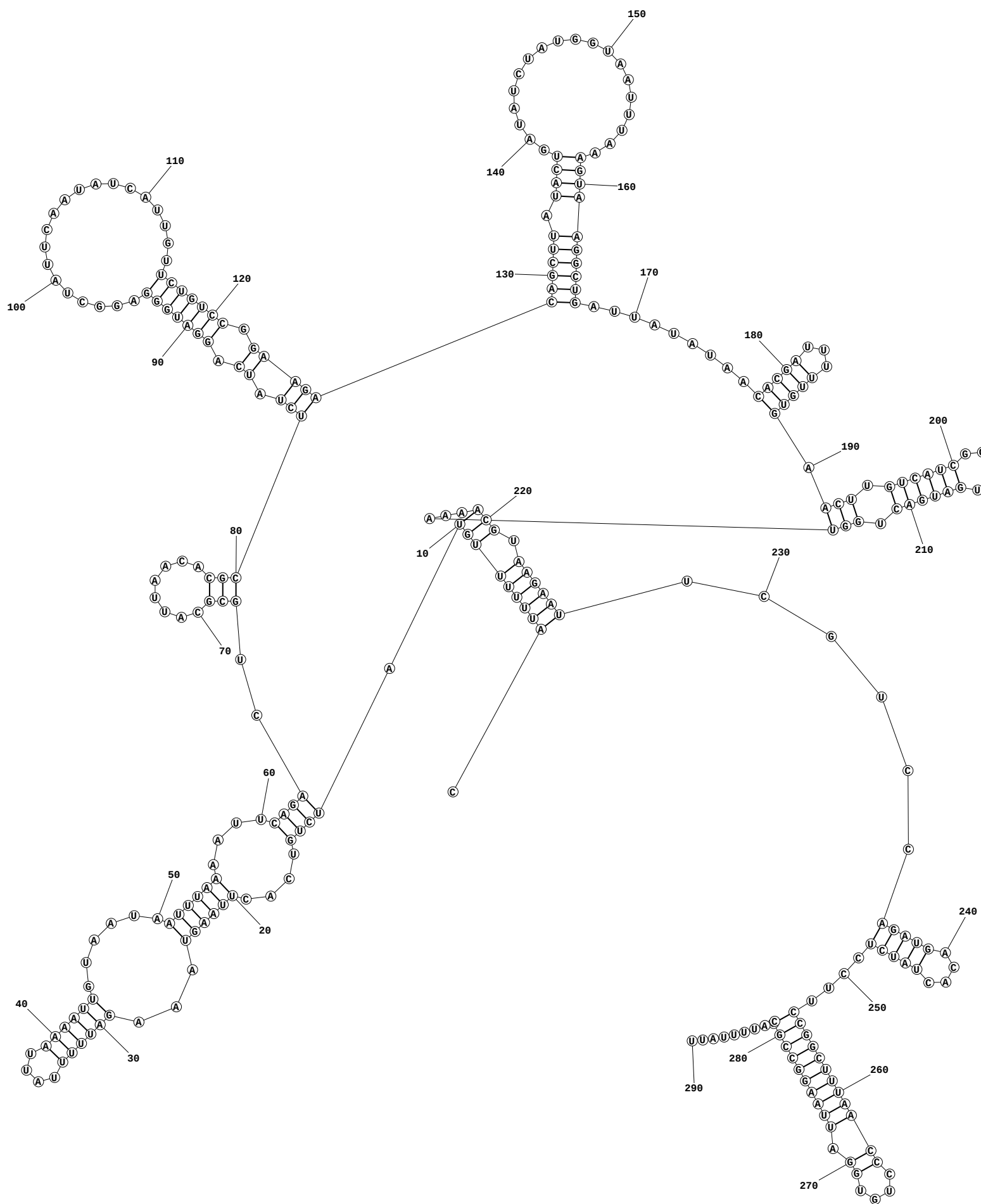
ENERGY = -59.6 , 220-240nt h1D3 UTR



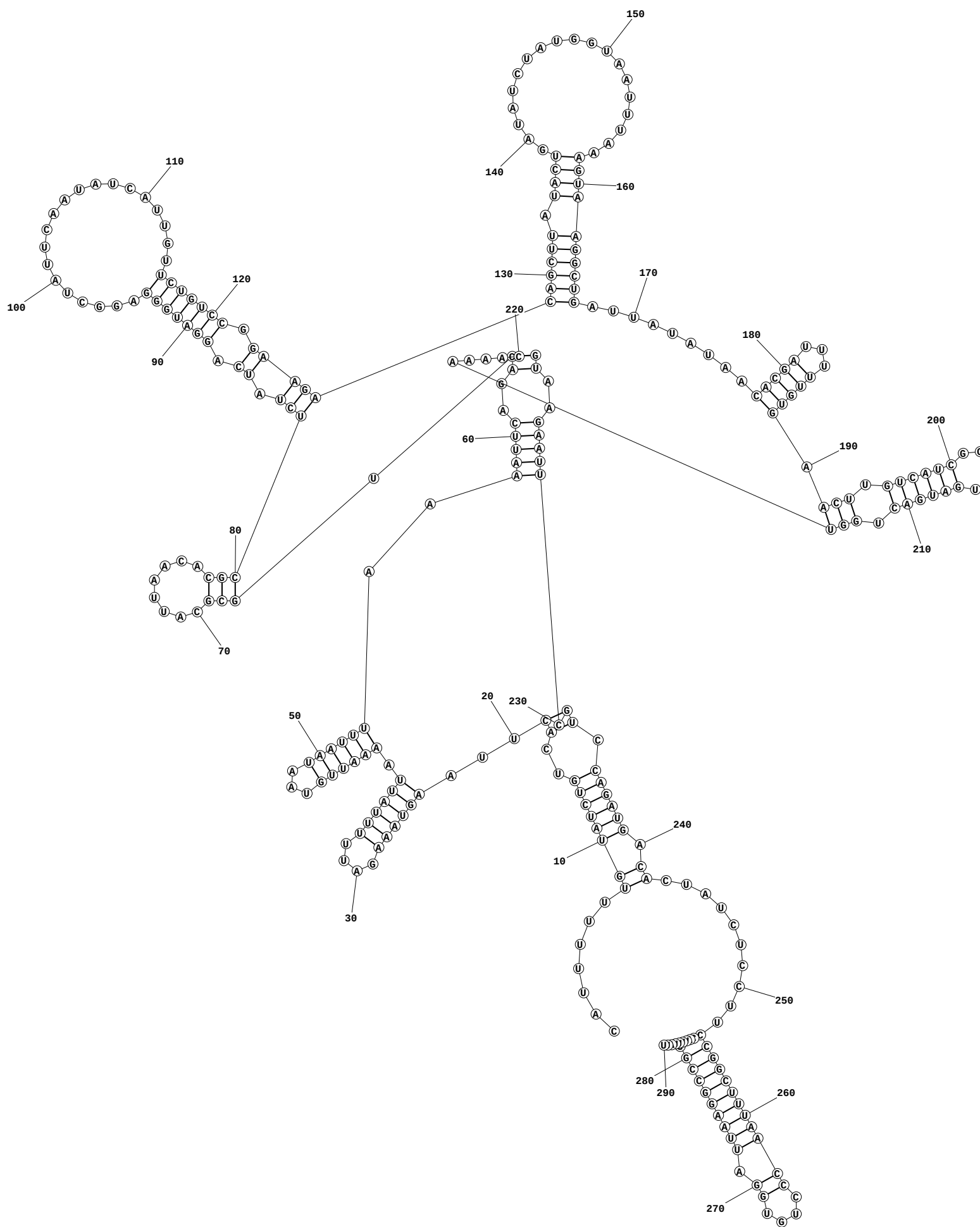
ENERGY = -59.5 , 220-240nt h1D3UTR



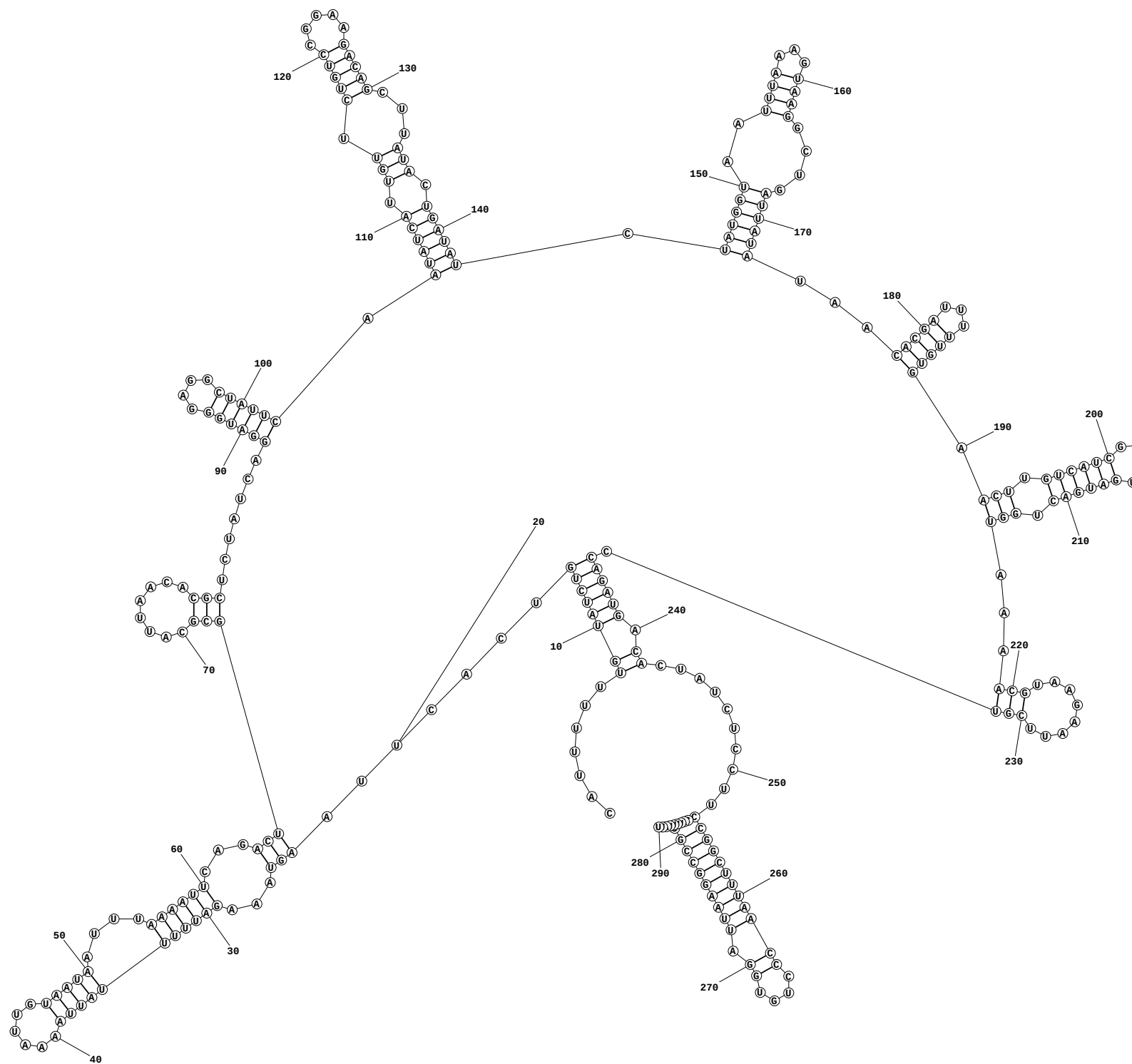
ENERGY = -59.3 , 220-240nthi1D3UTR



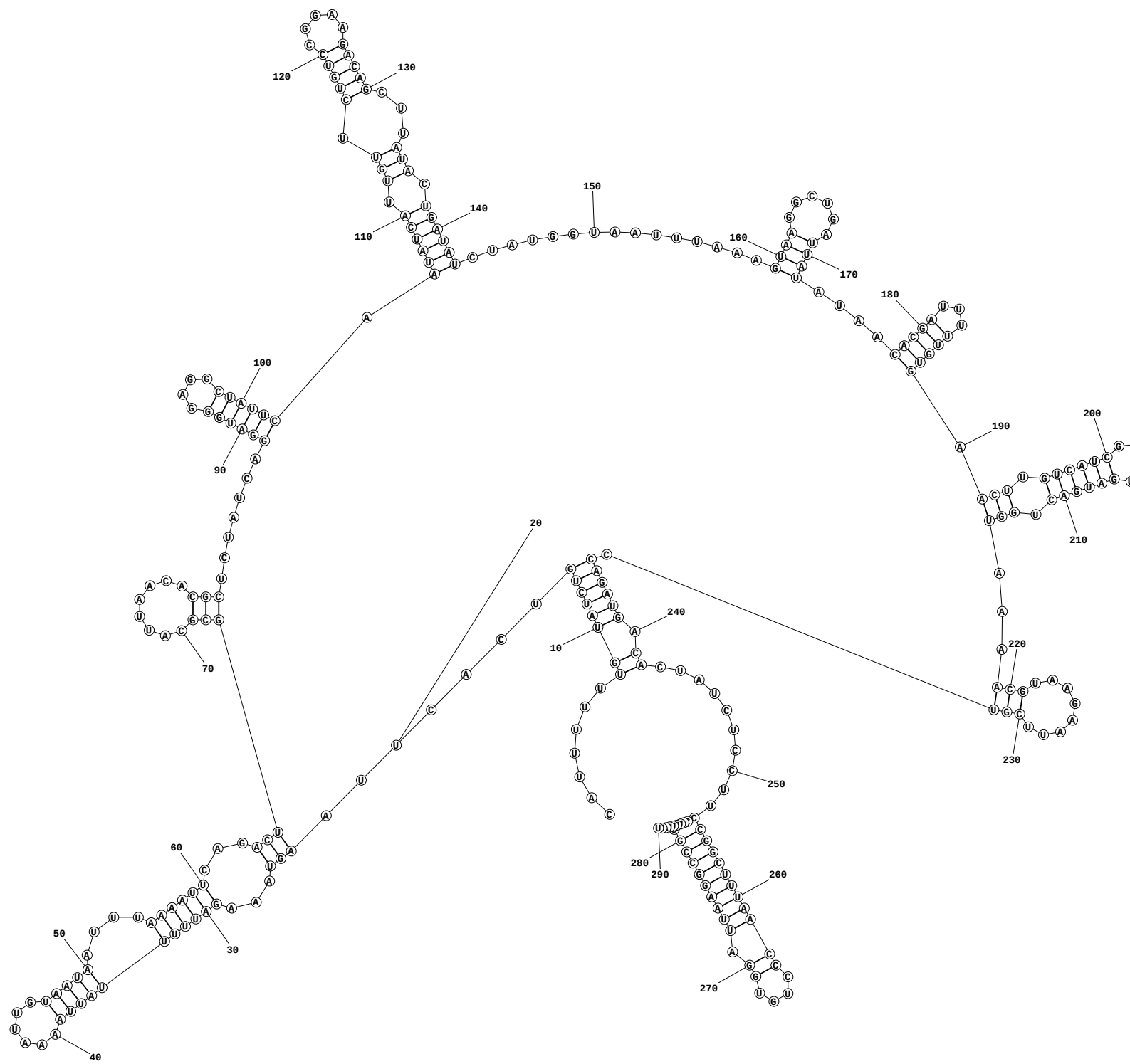
ENERGY = -59.3 , 220-240nth1D3UTR



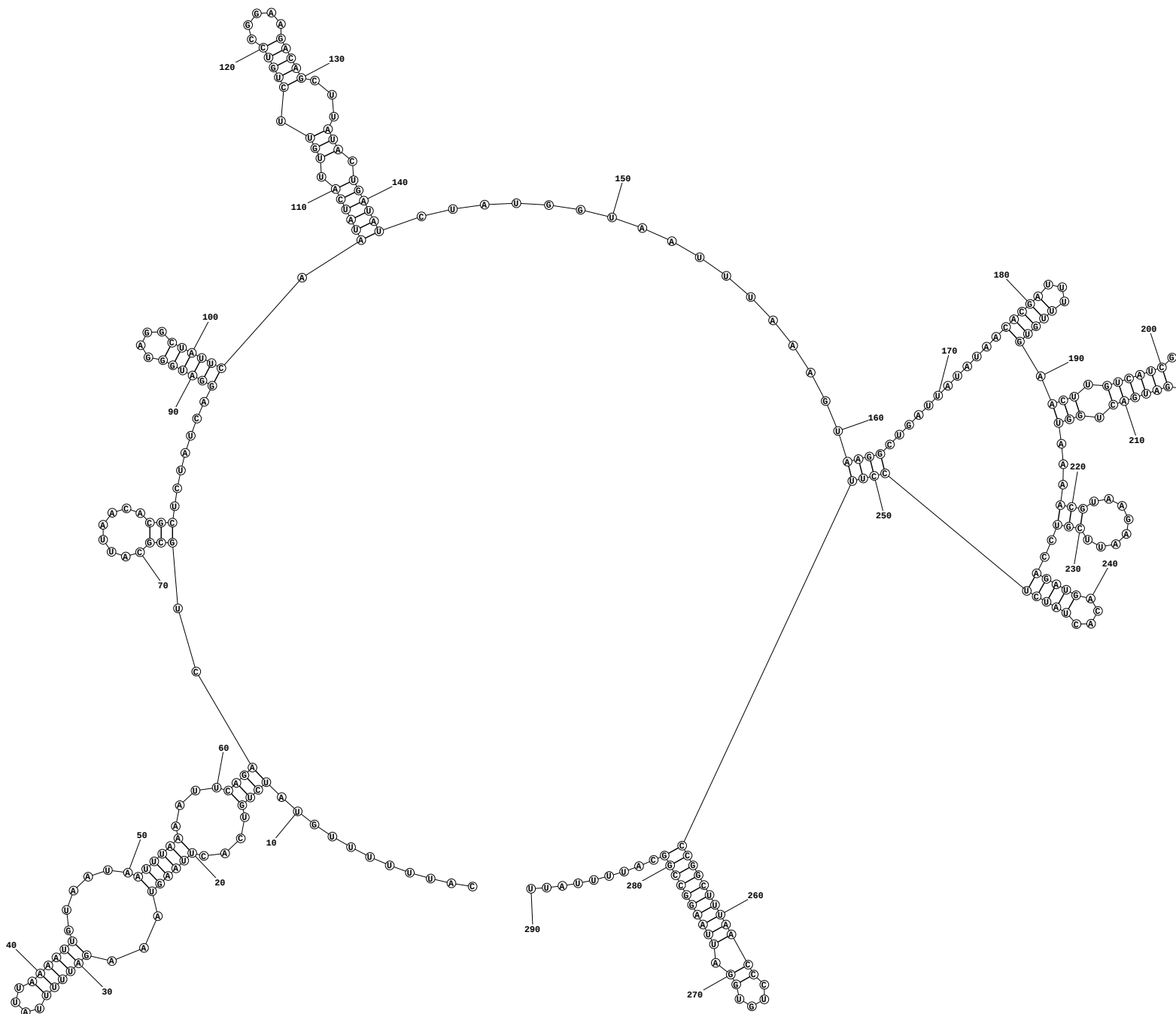
ENERGY = -59.1 , 220-240nth1D3UTR



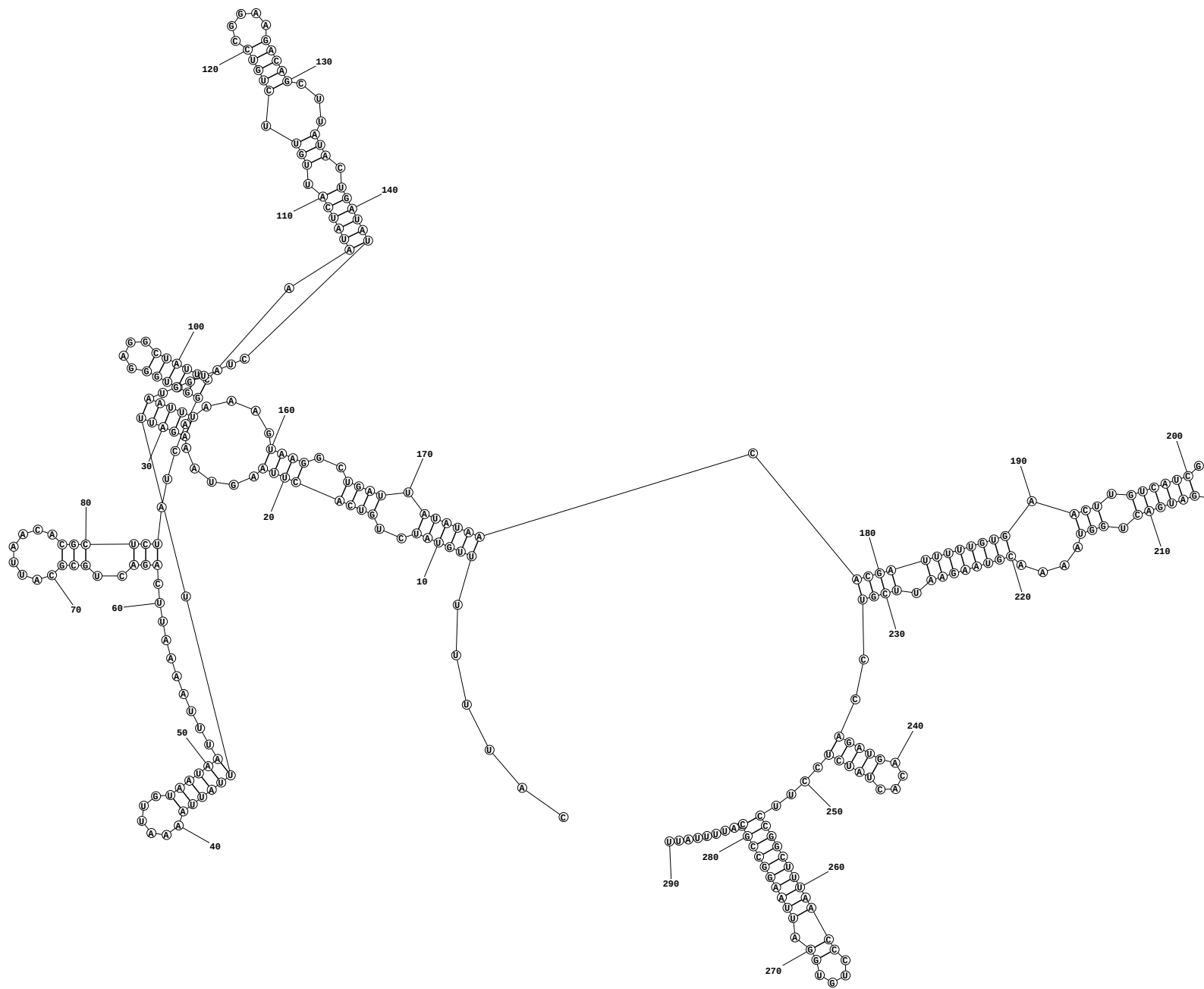
ENERGY = -58.9 , 220-240nt h1D3 3' UTR



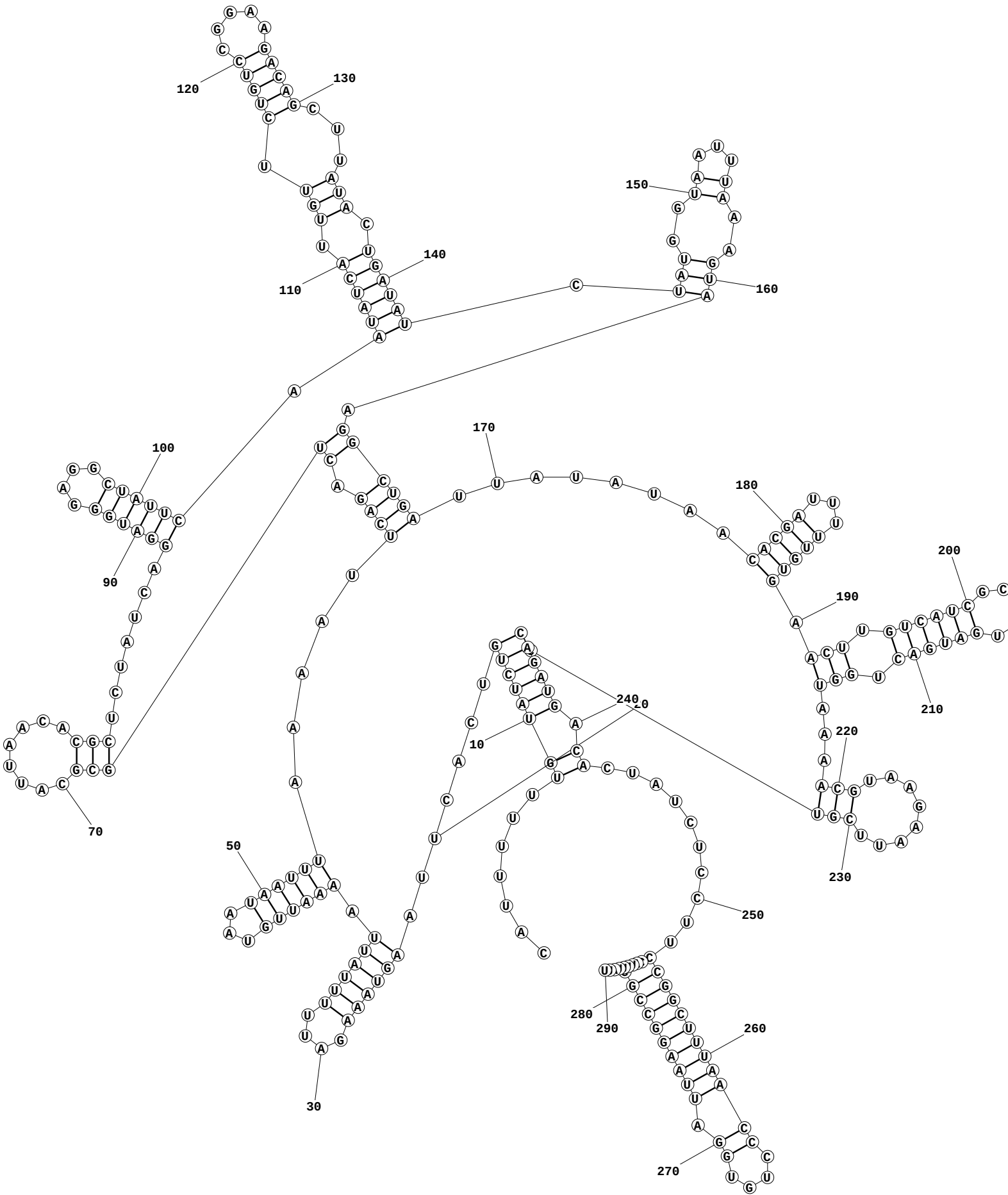
ENERGY = -58.9 , 220-240nt h1D3 3' UTR



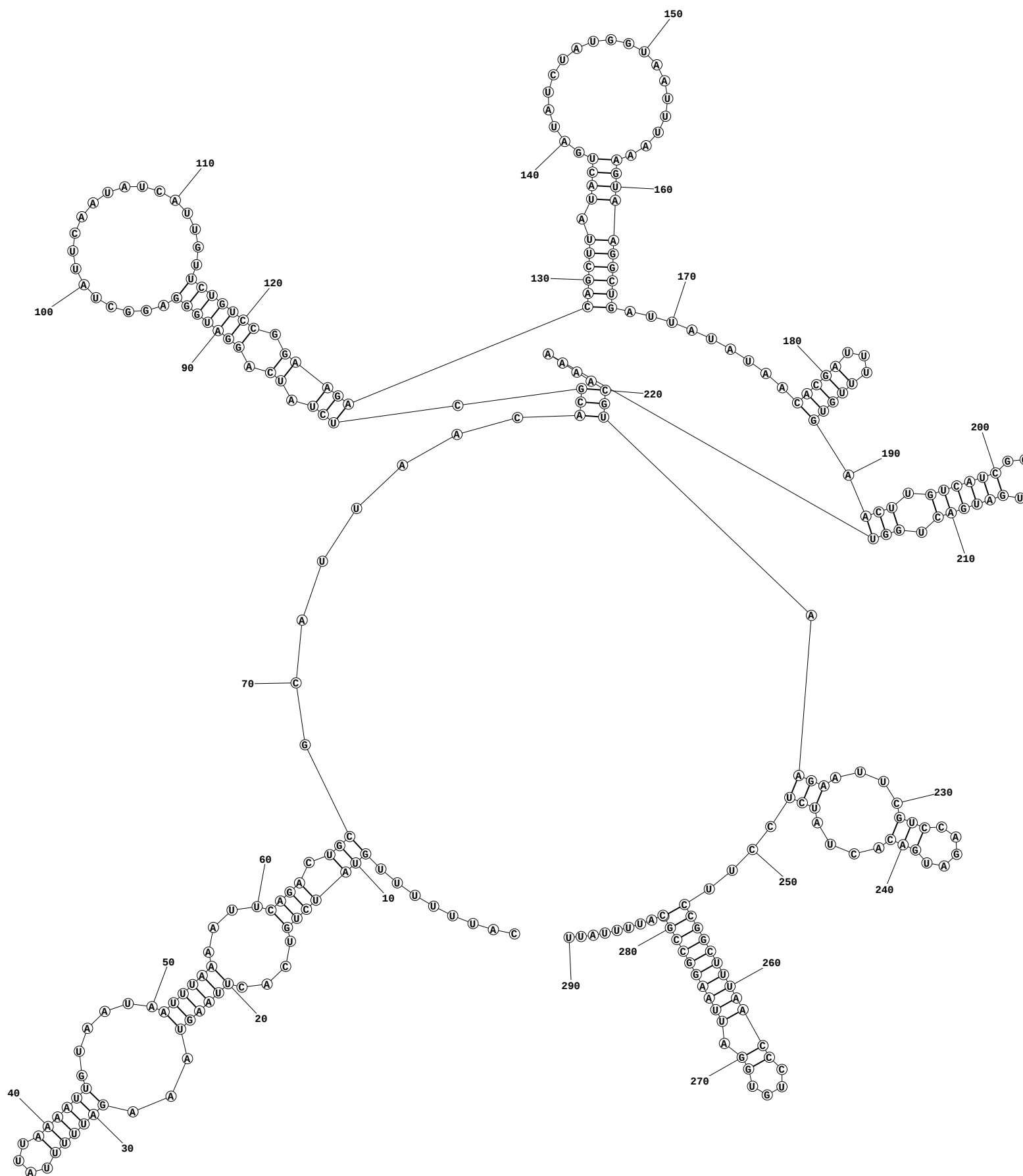
ENERGY = -58.6 , 220-240nth1D3UTR



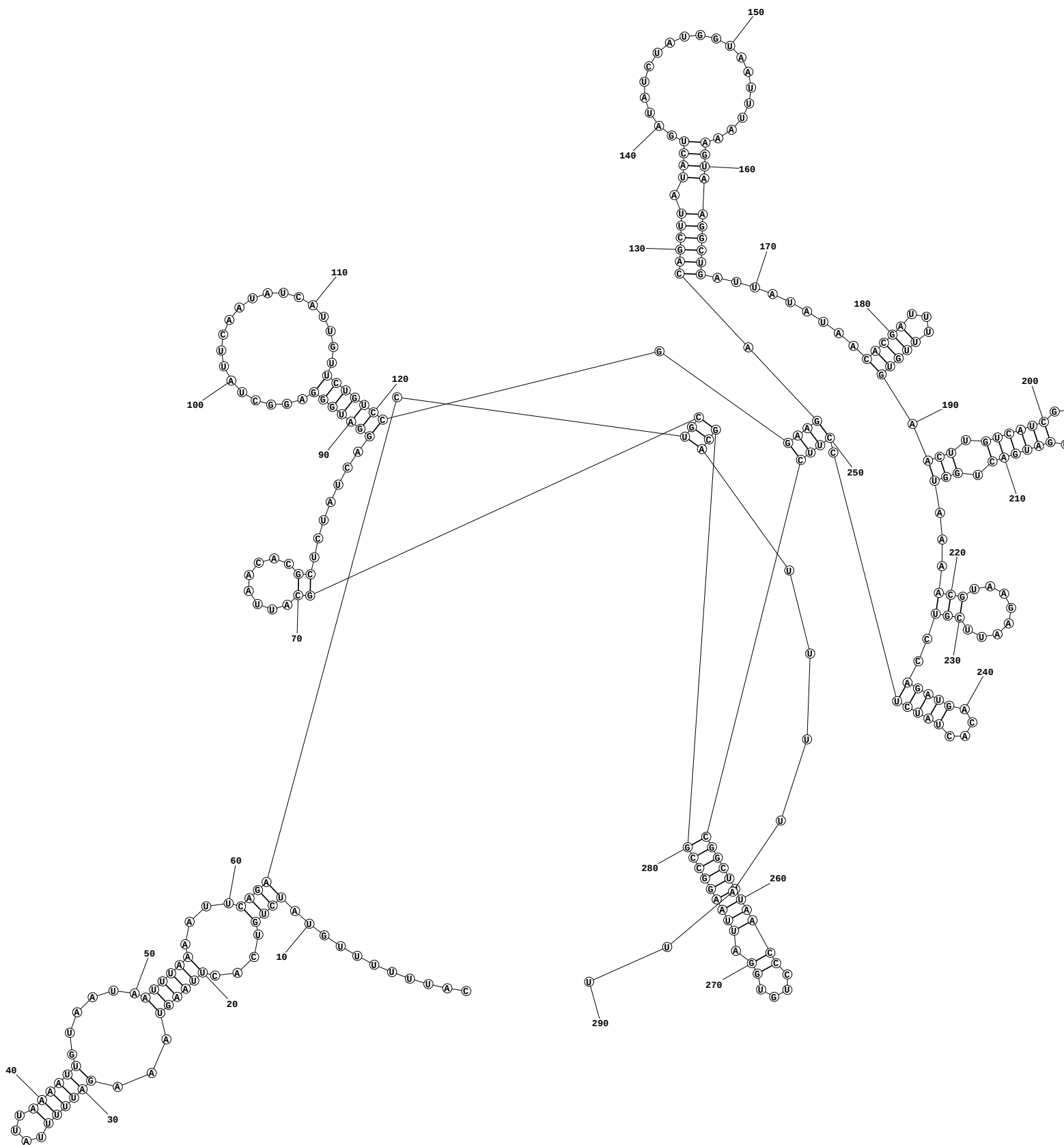
ENERGY = -58.6 , 220-240nth1D3UTR



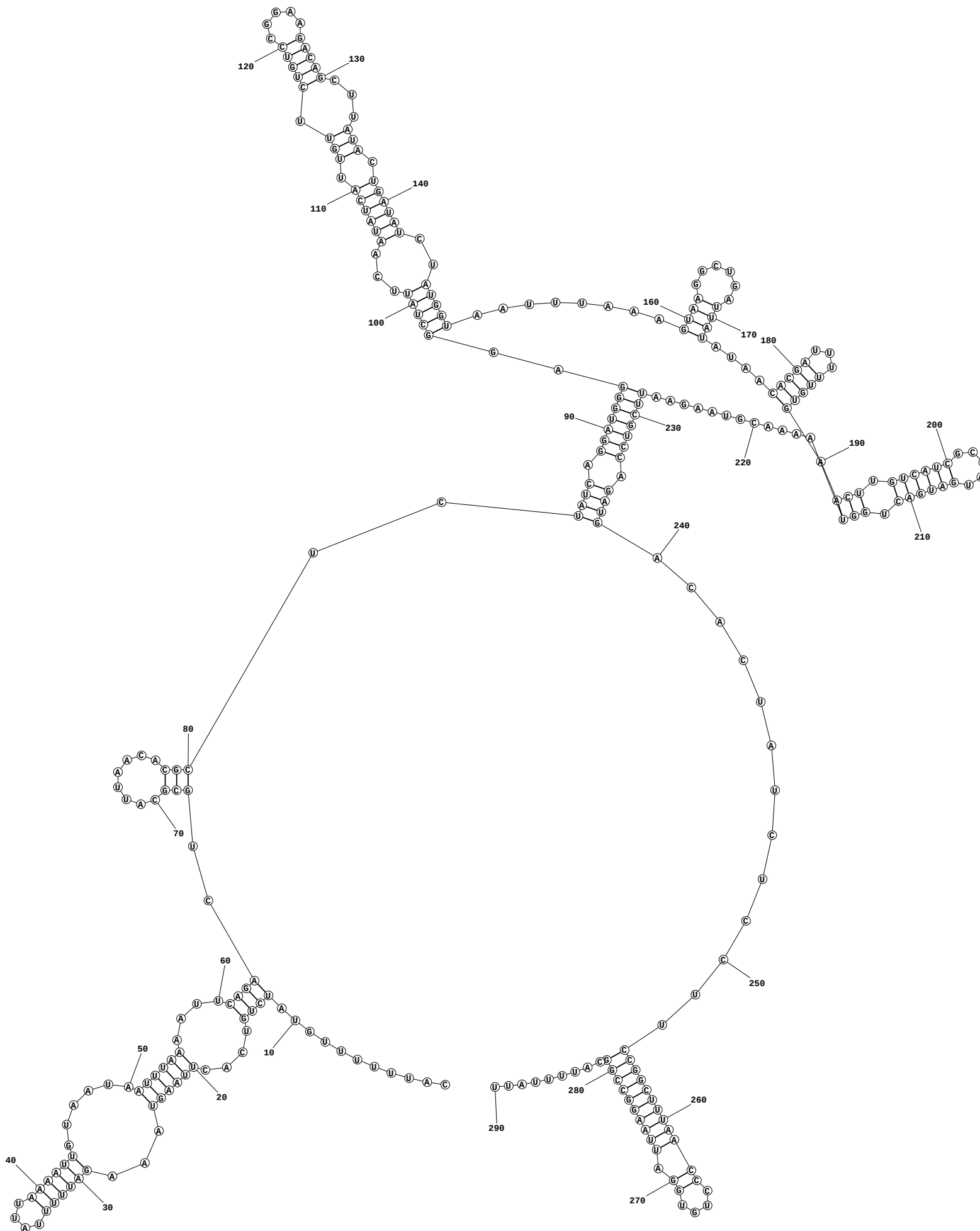
ENERGY = -58.5 , 220-240nth1D3UTR



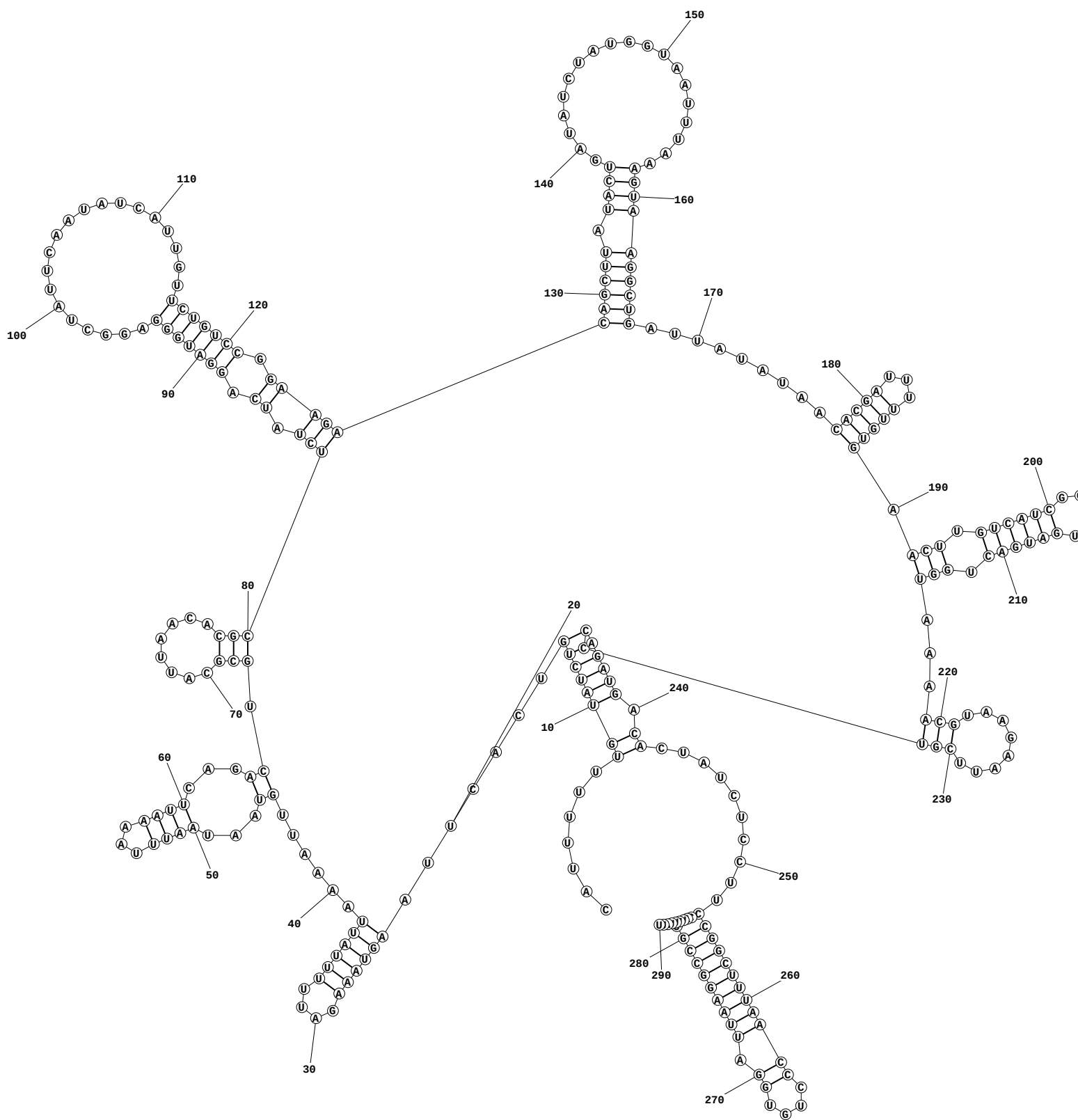
ENERGY = -58.4 , 220-240nt h1D3 UTR



ENERGY = -58.3 , 220-240nt h1D3UTR



ENERGY = -58.2 , 220-240nth1D3UTR



ENERGY = -58.2 , 220-240nt h1D3 UTR