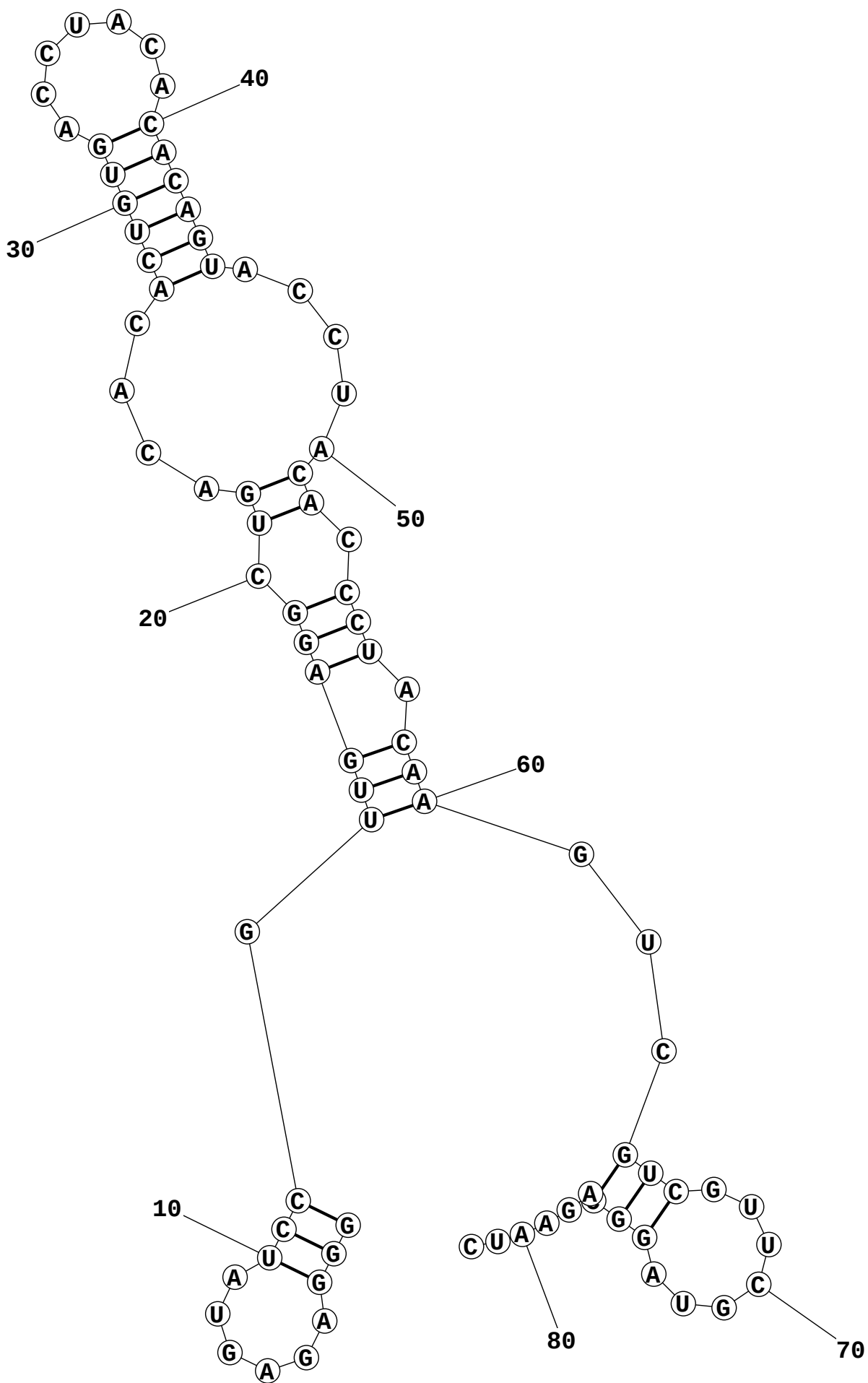
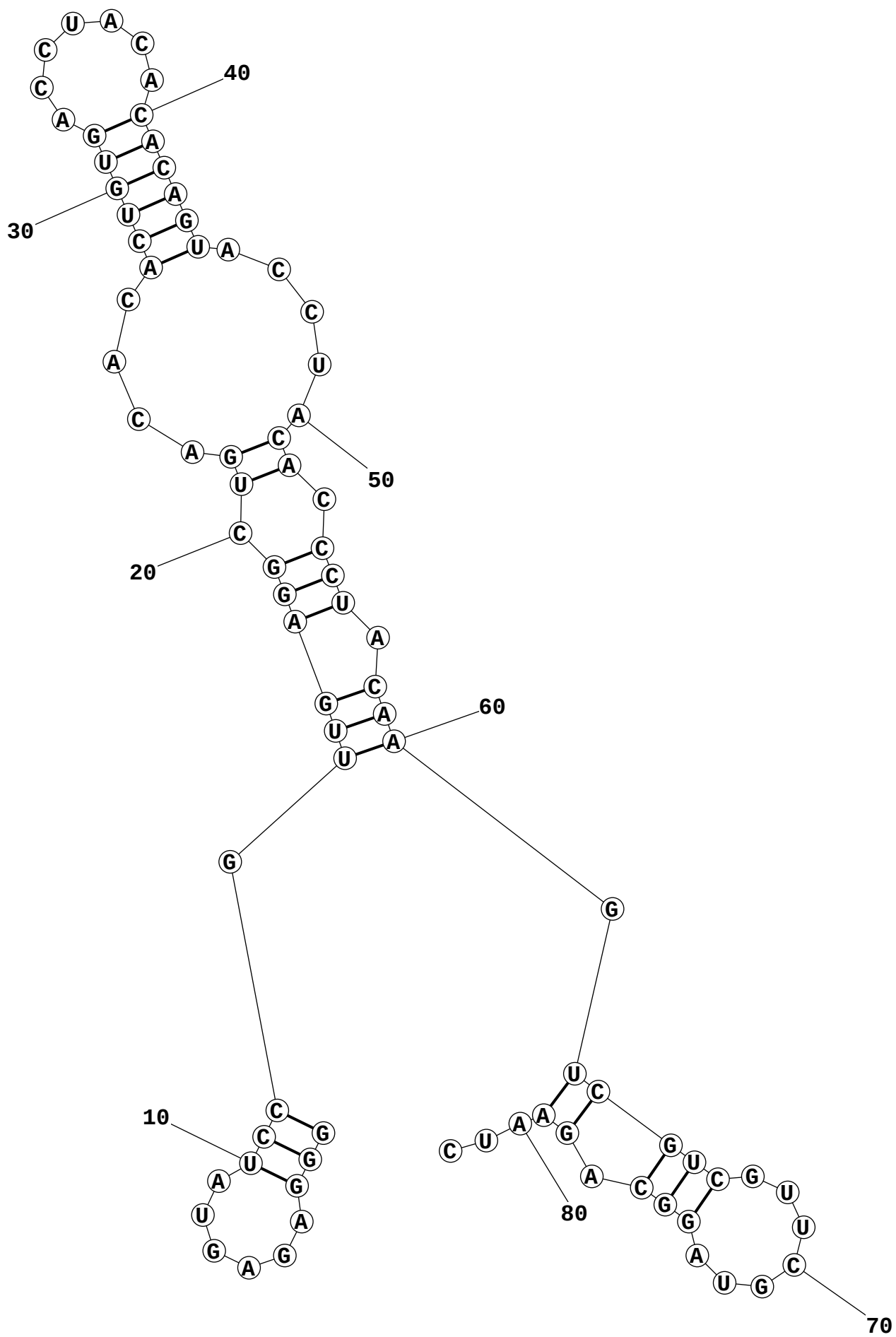
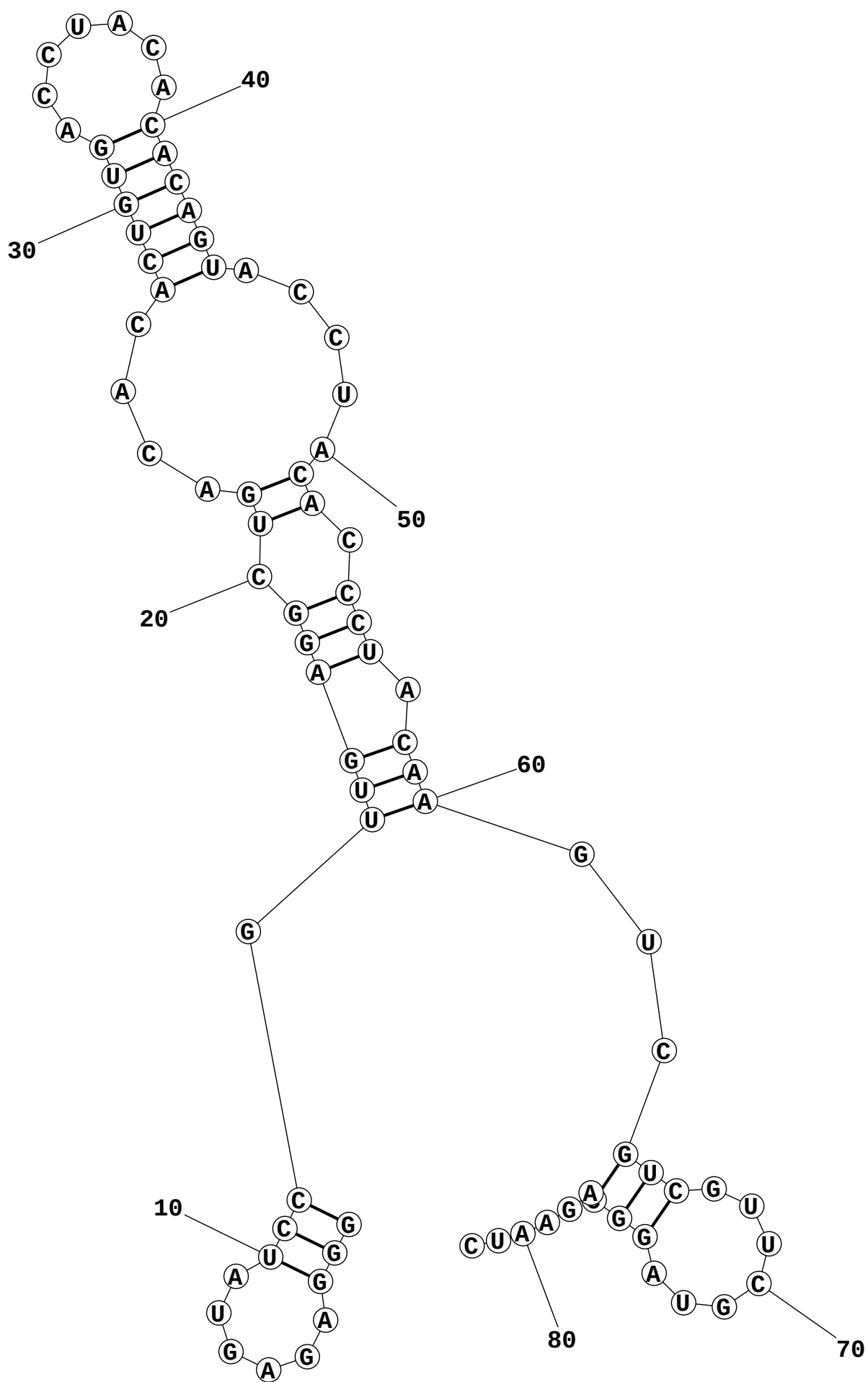




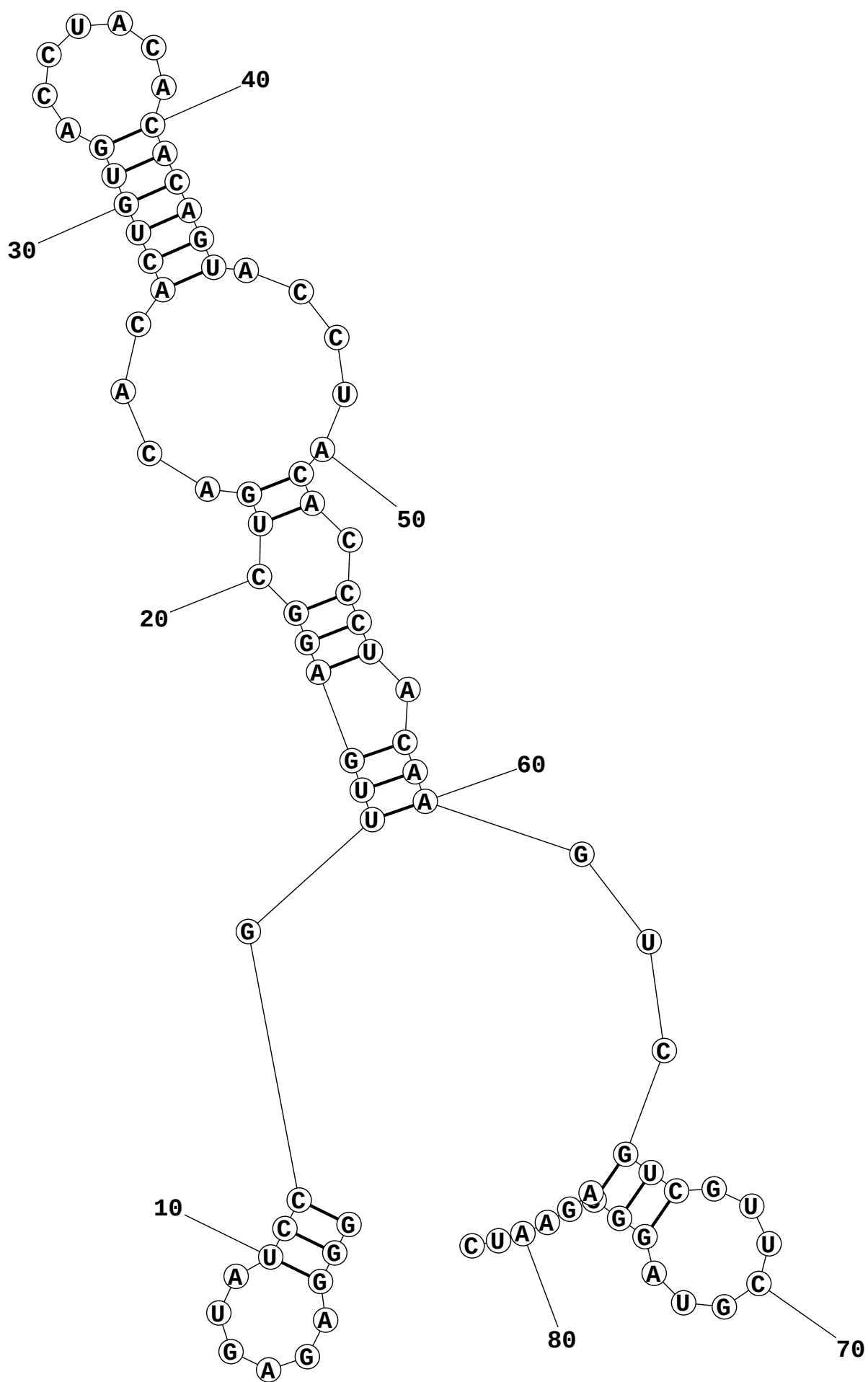
ENERGY = -15.9 R161/046CA/



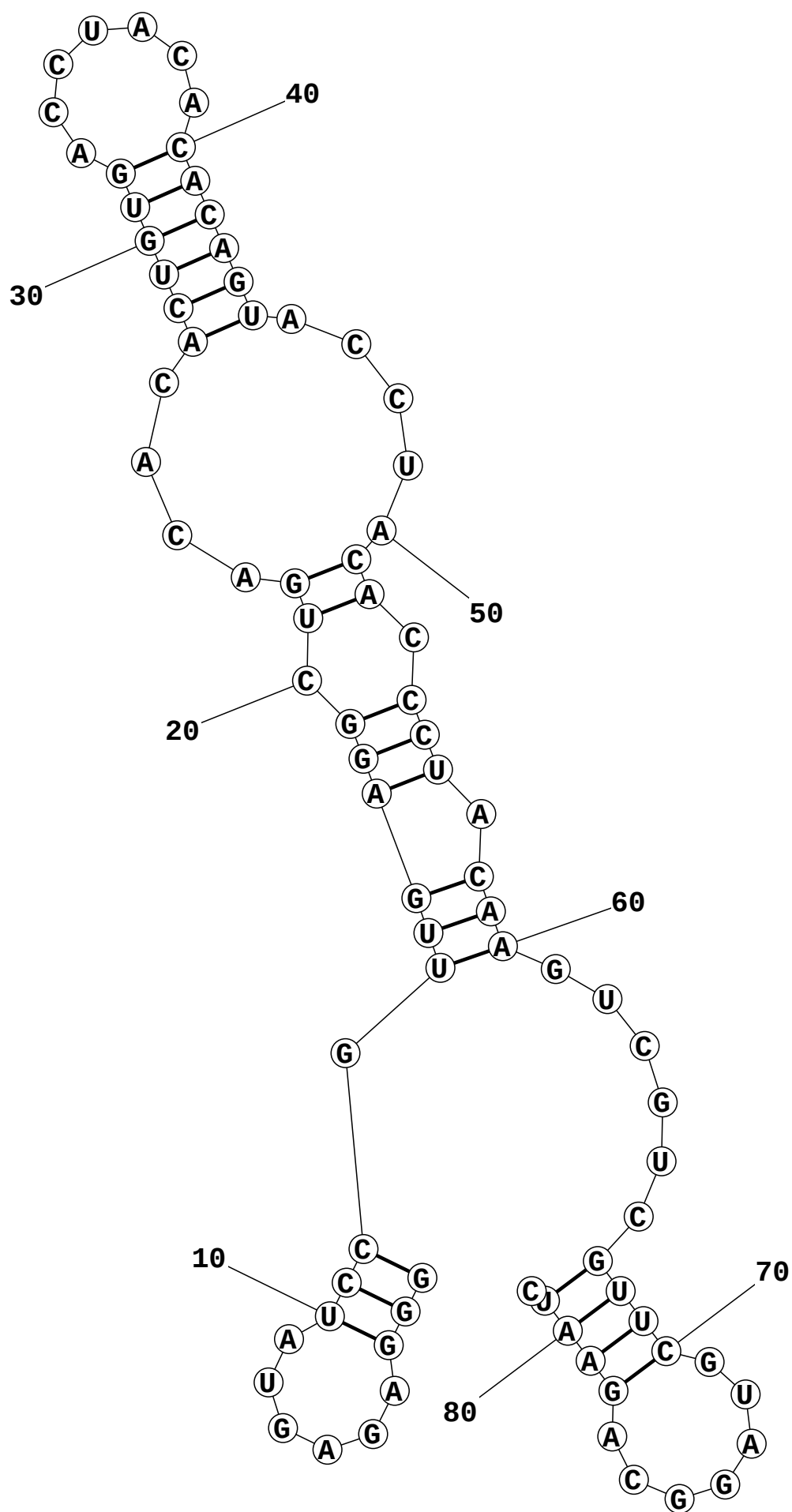
ENERGY = -16.4 R161/046CA/



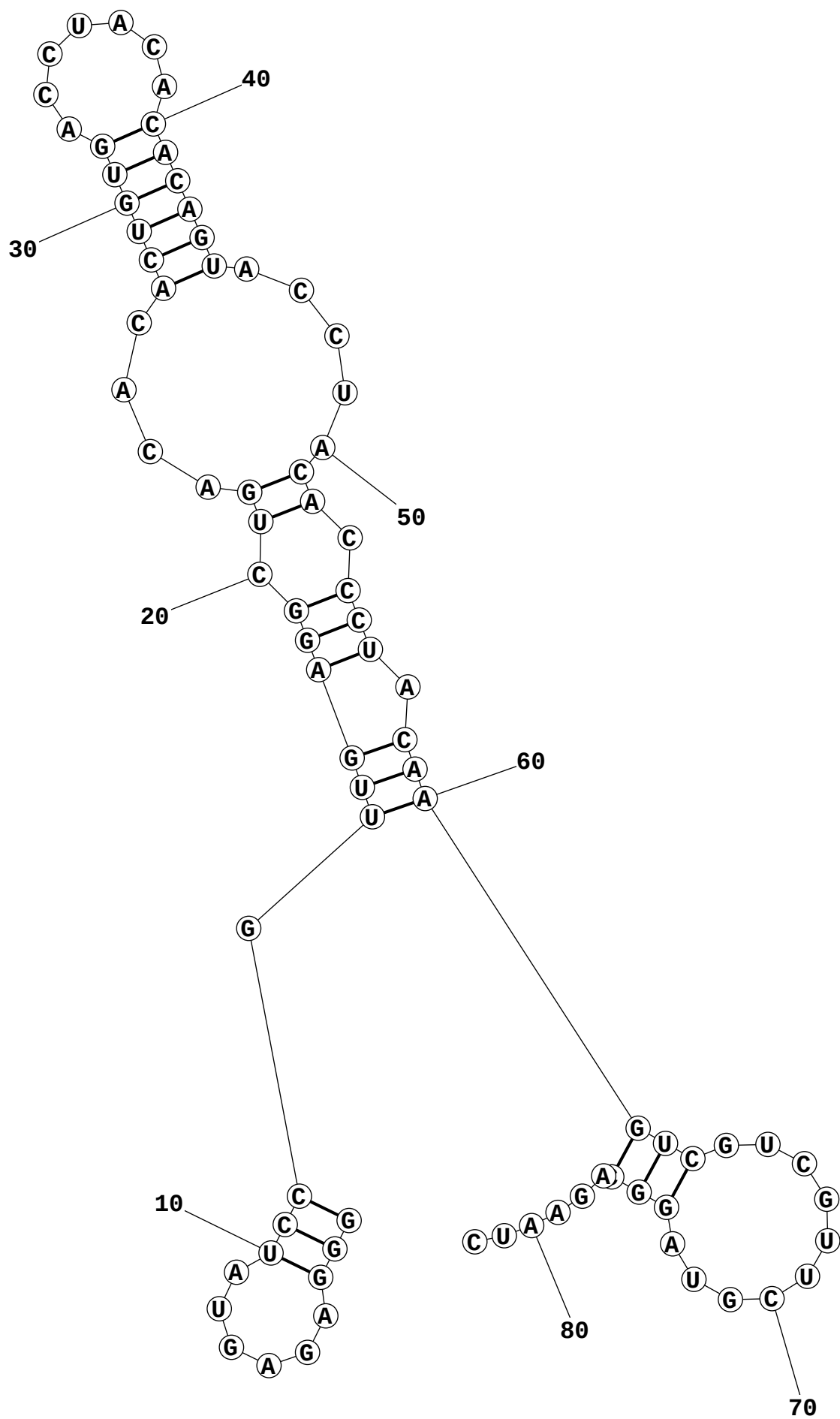
ENERGY = -15.9 R161/046CA/



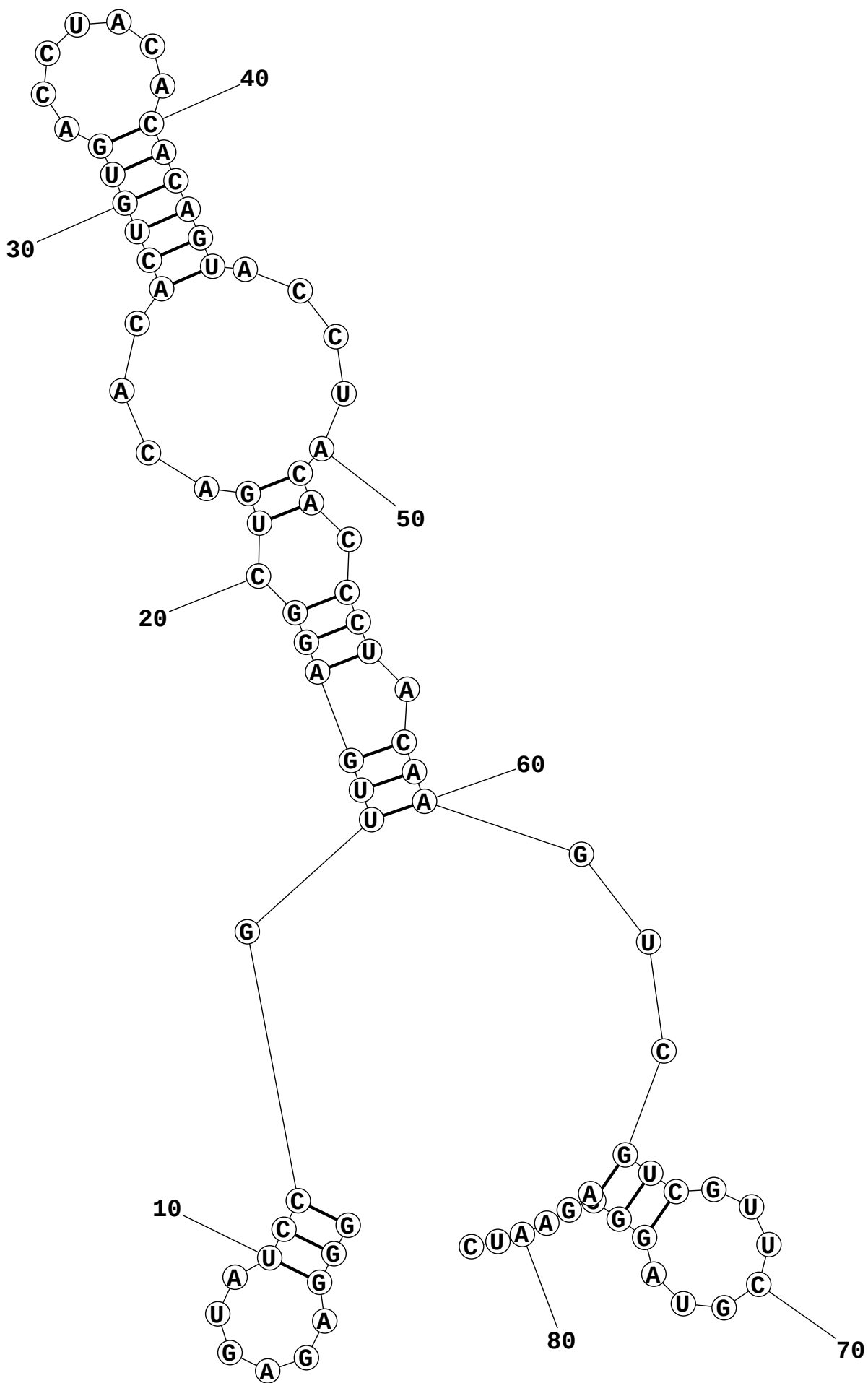
ENERGY = -15.9 R161/046CA/



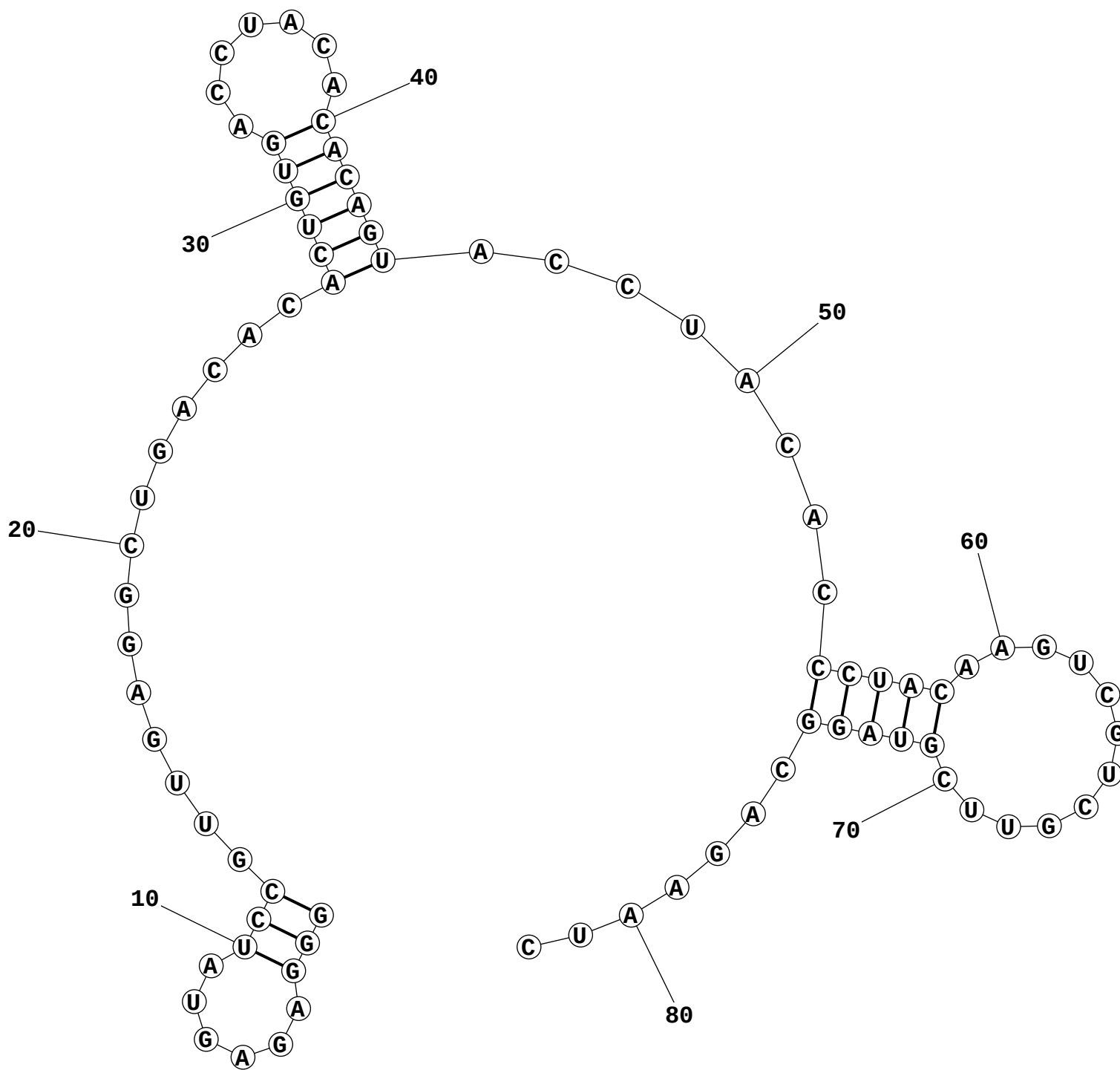
ENERGY = -15.0 R161/046CA/



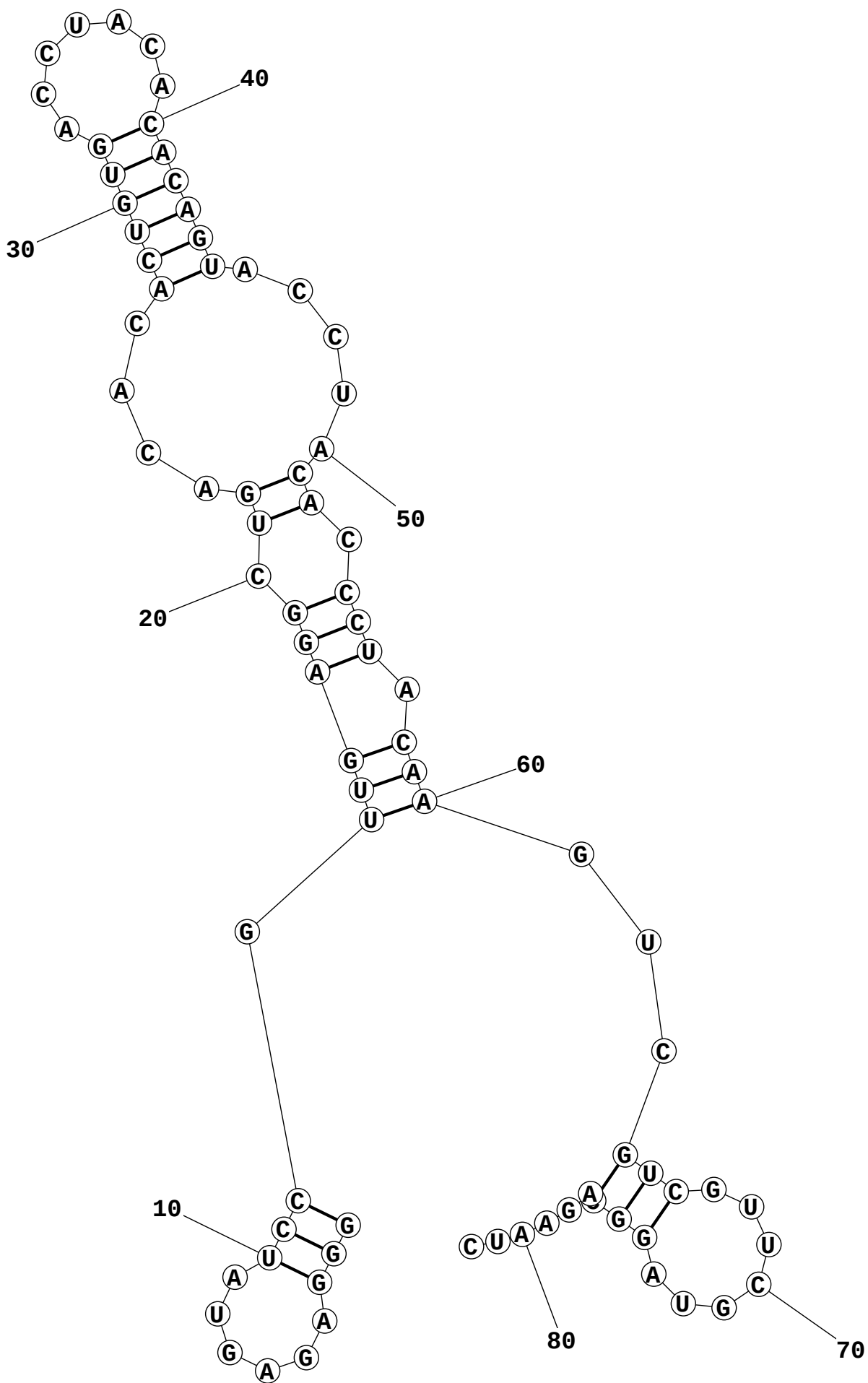
ENERGY = -14.5 R161/046CA/



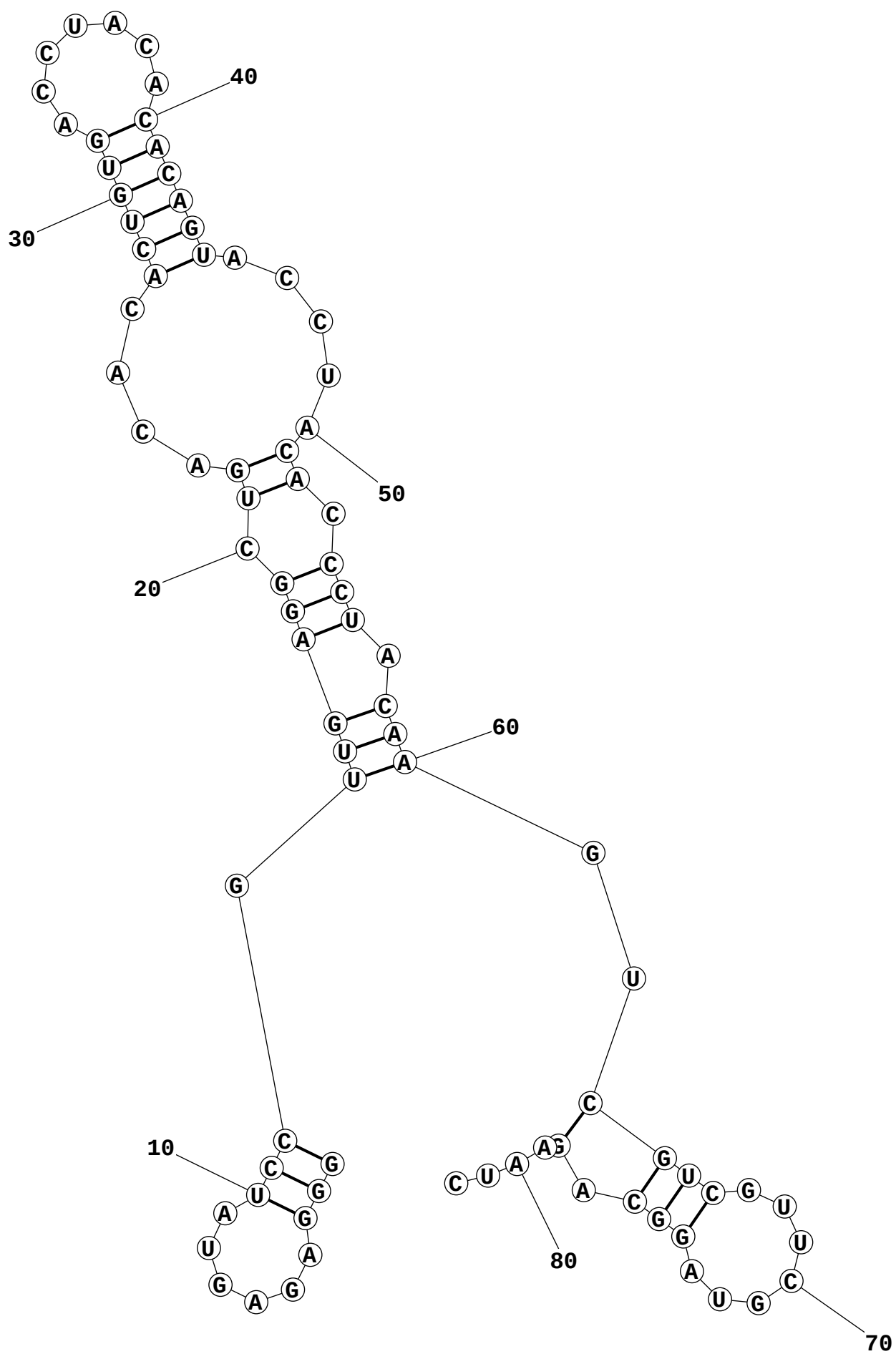
ENERGY = -15.9 R161/046CA/



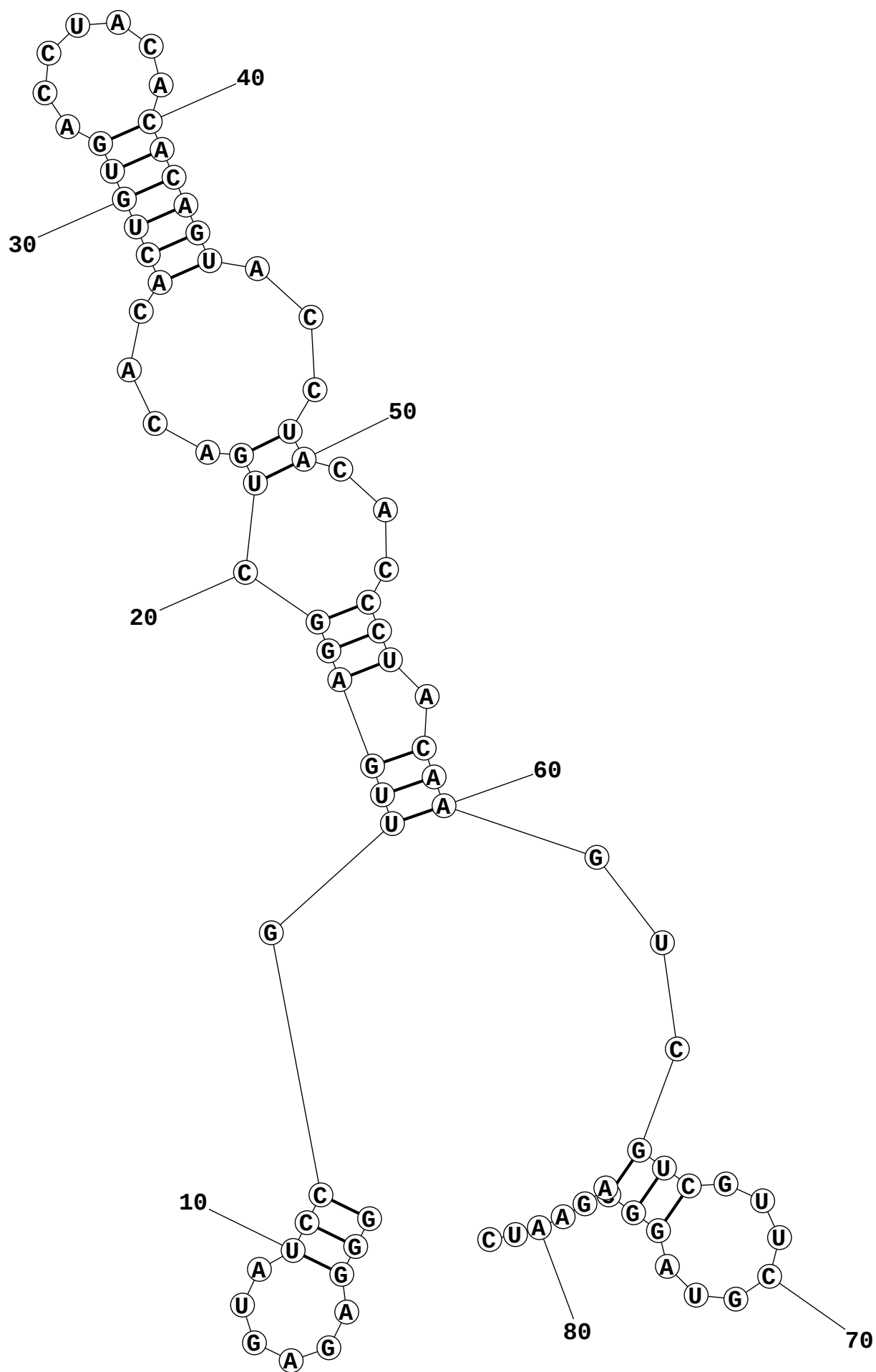
ENERGY = -13.6 R161/046CA/



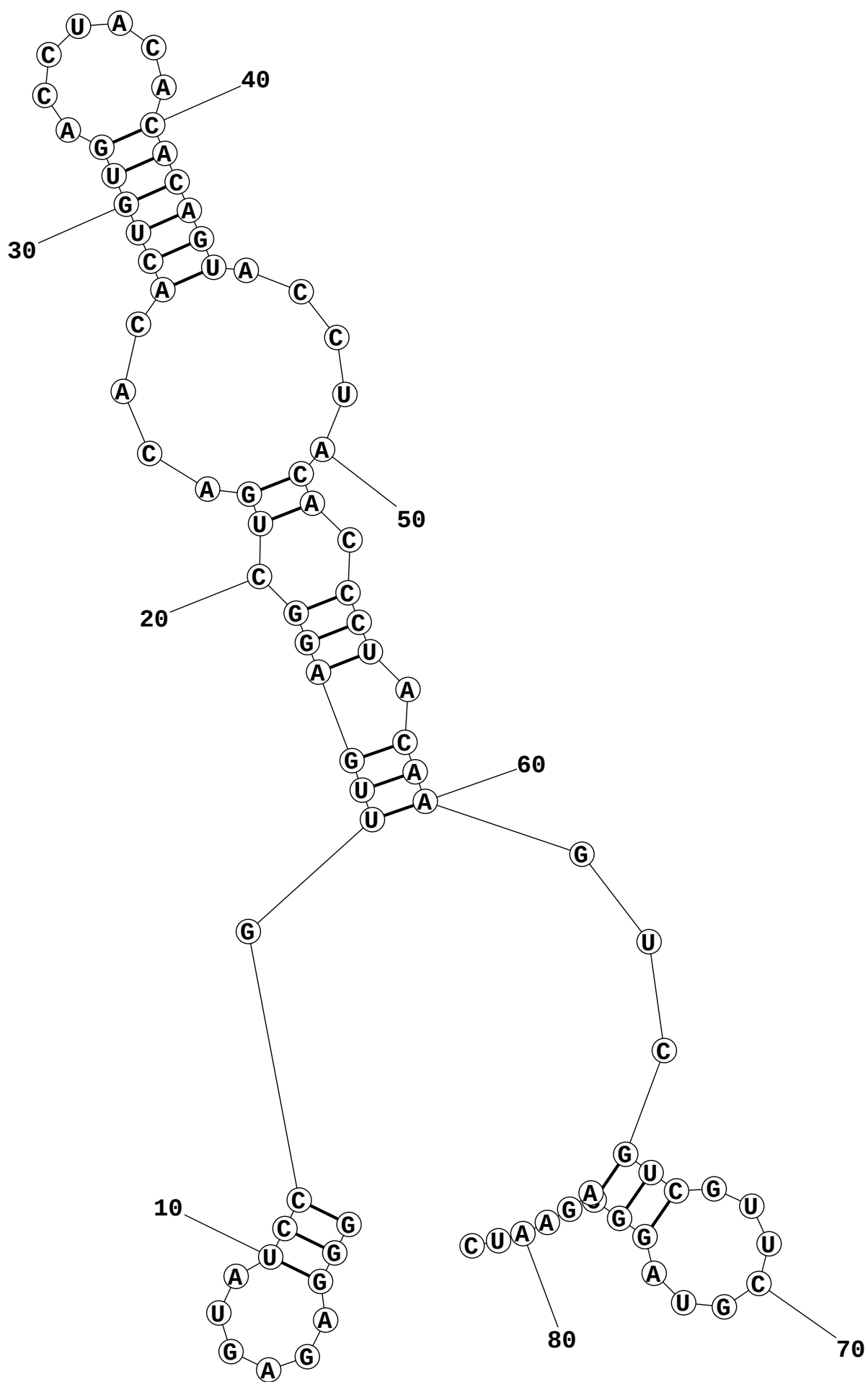
ENERGY = -15.9 R161/046CA/



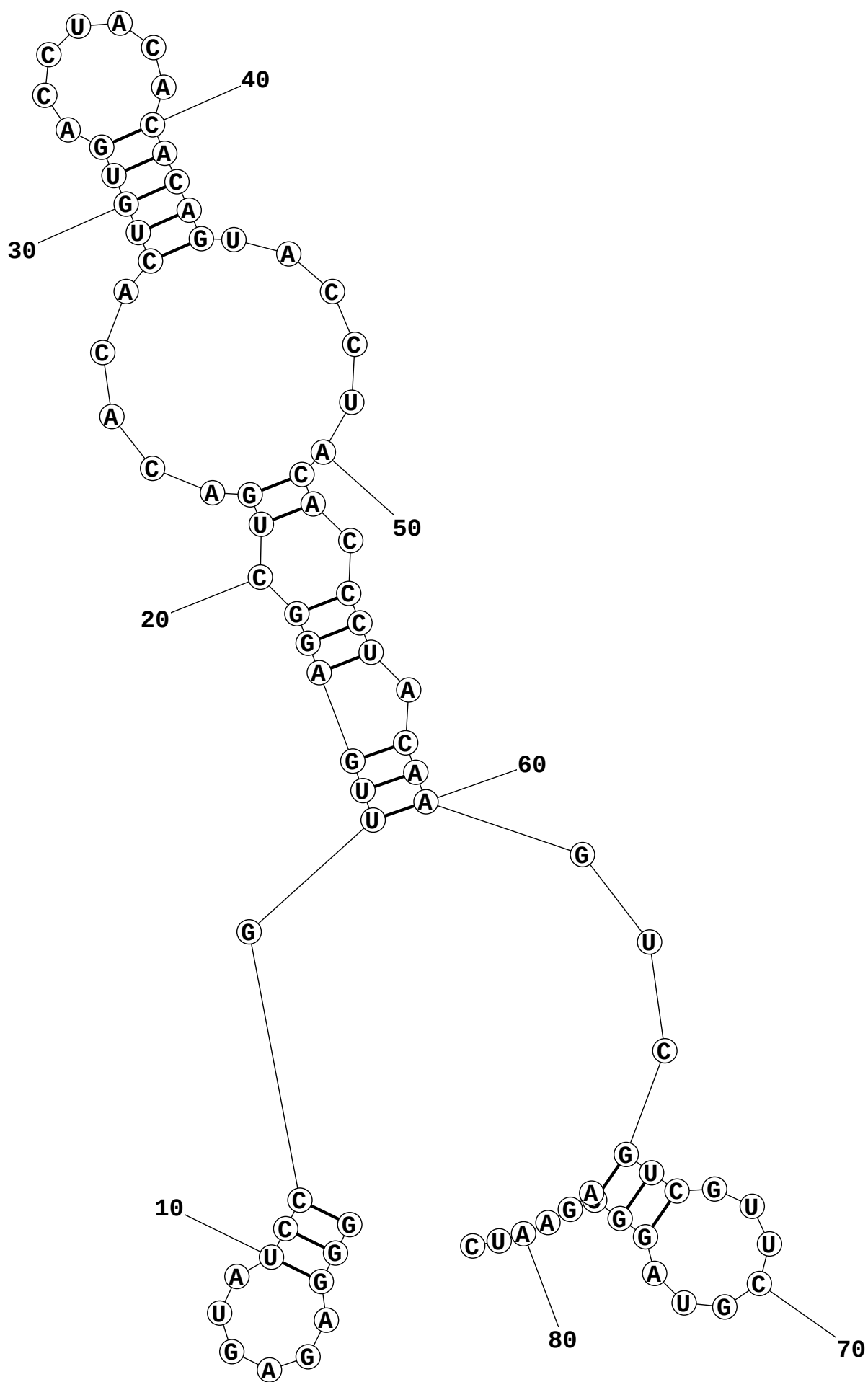
ENERGY = -14.3 R161/046CA/



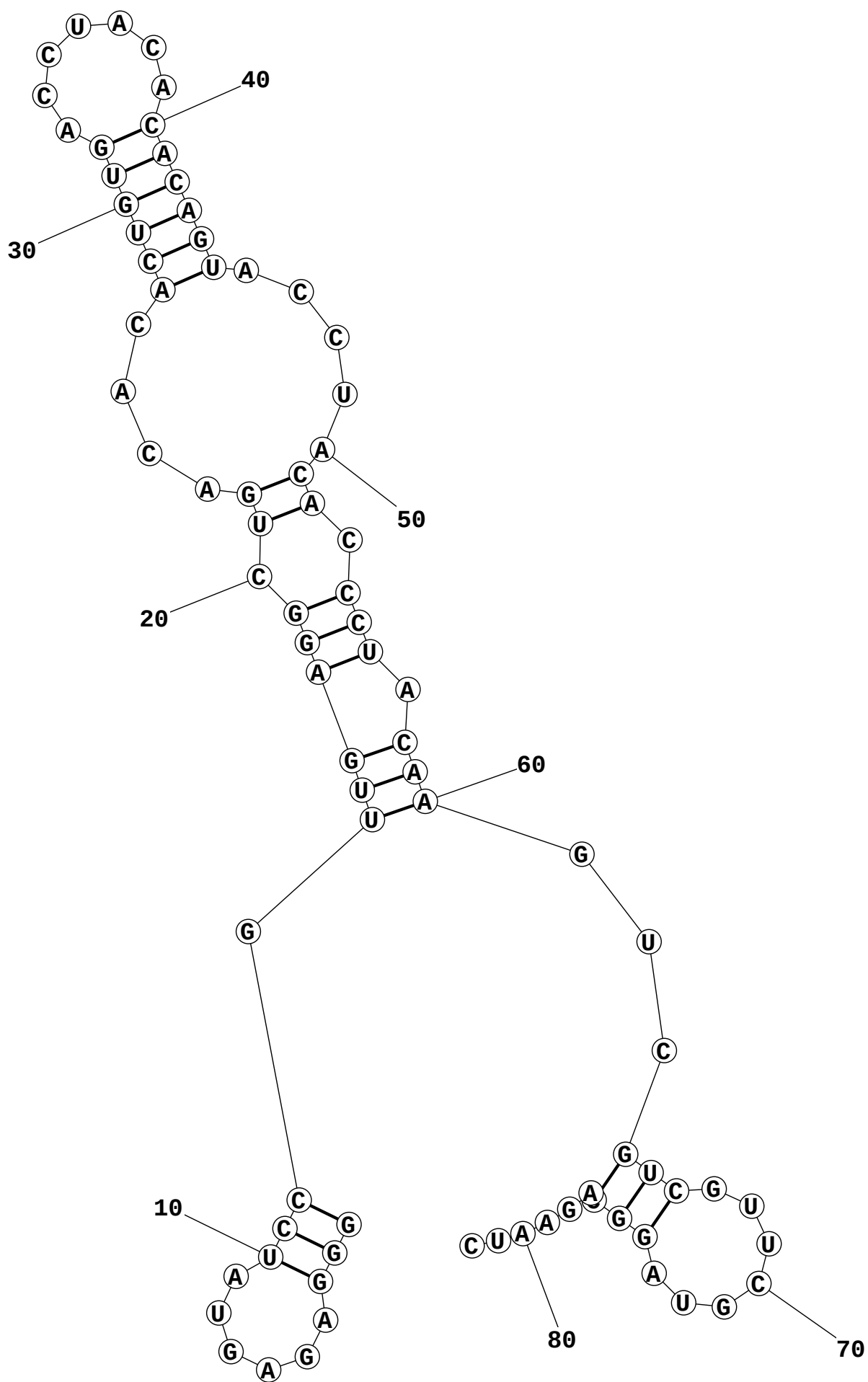
ENERGY = -12.6 R161/046CA/



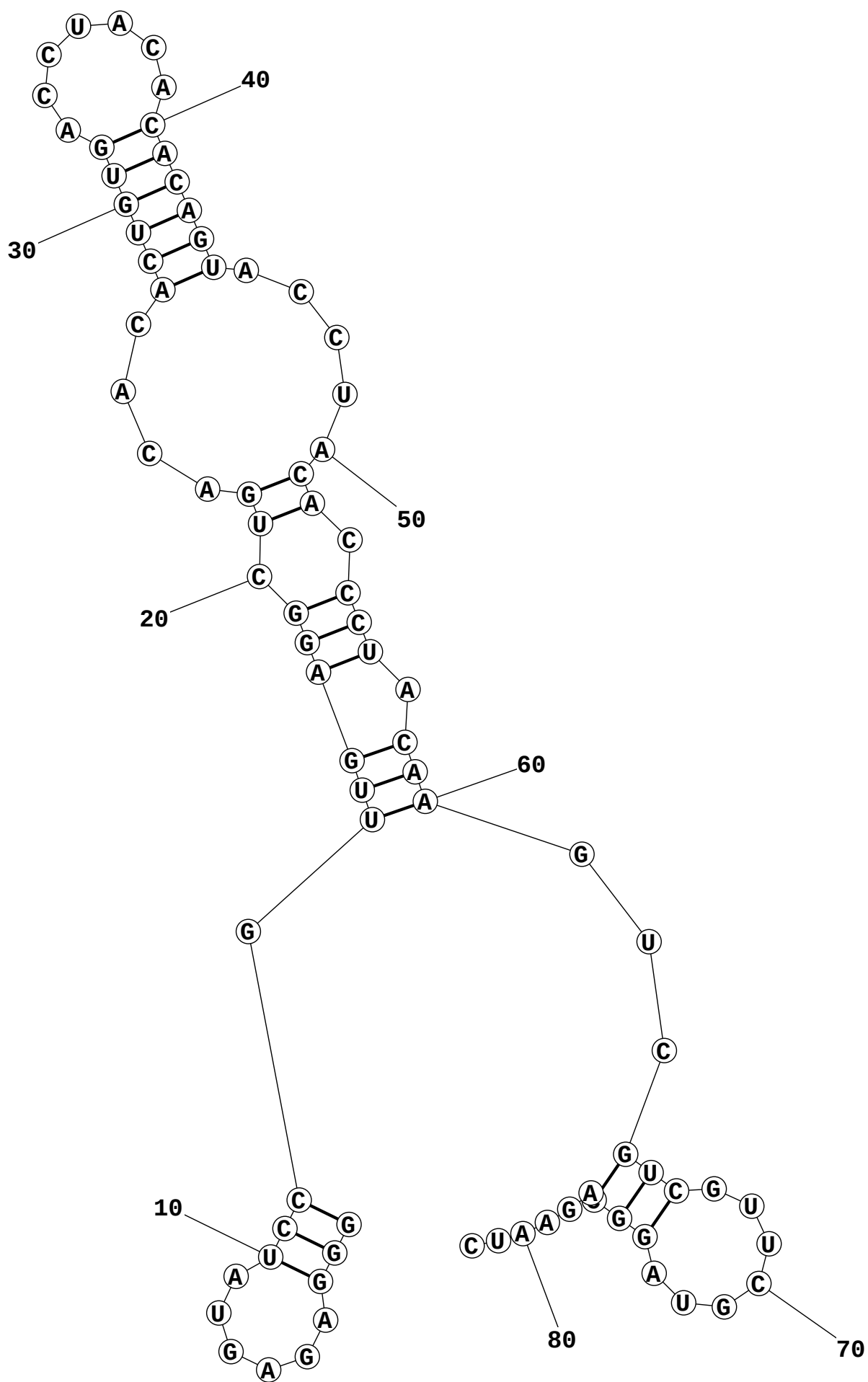
ENERGY = -15.9 R161/046CA/



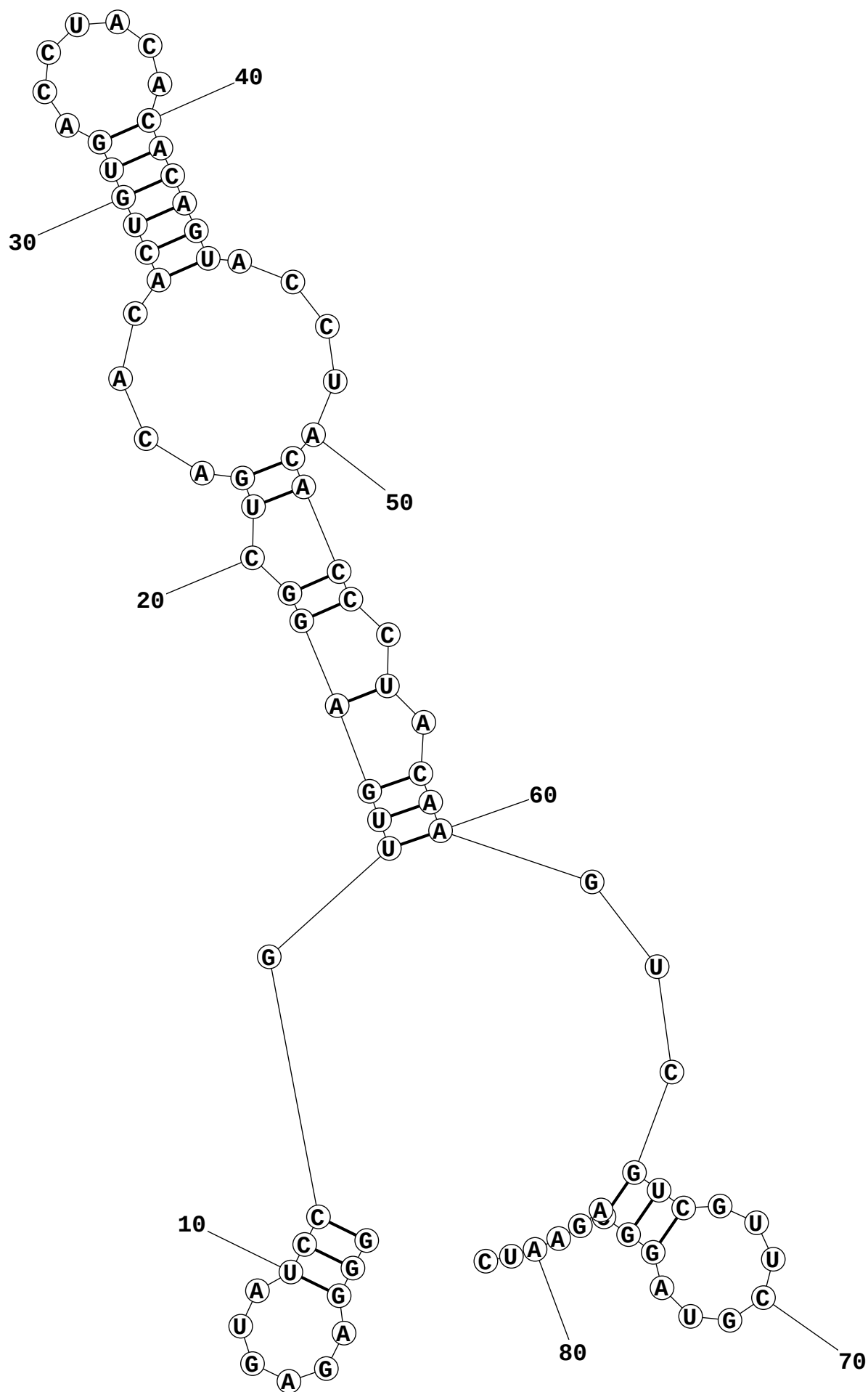
ENERGY = -14.2 R161/046CA/



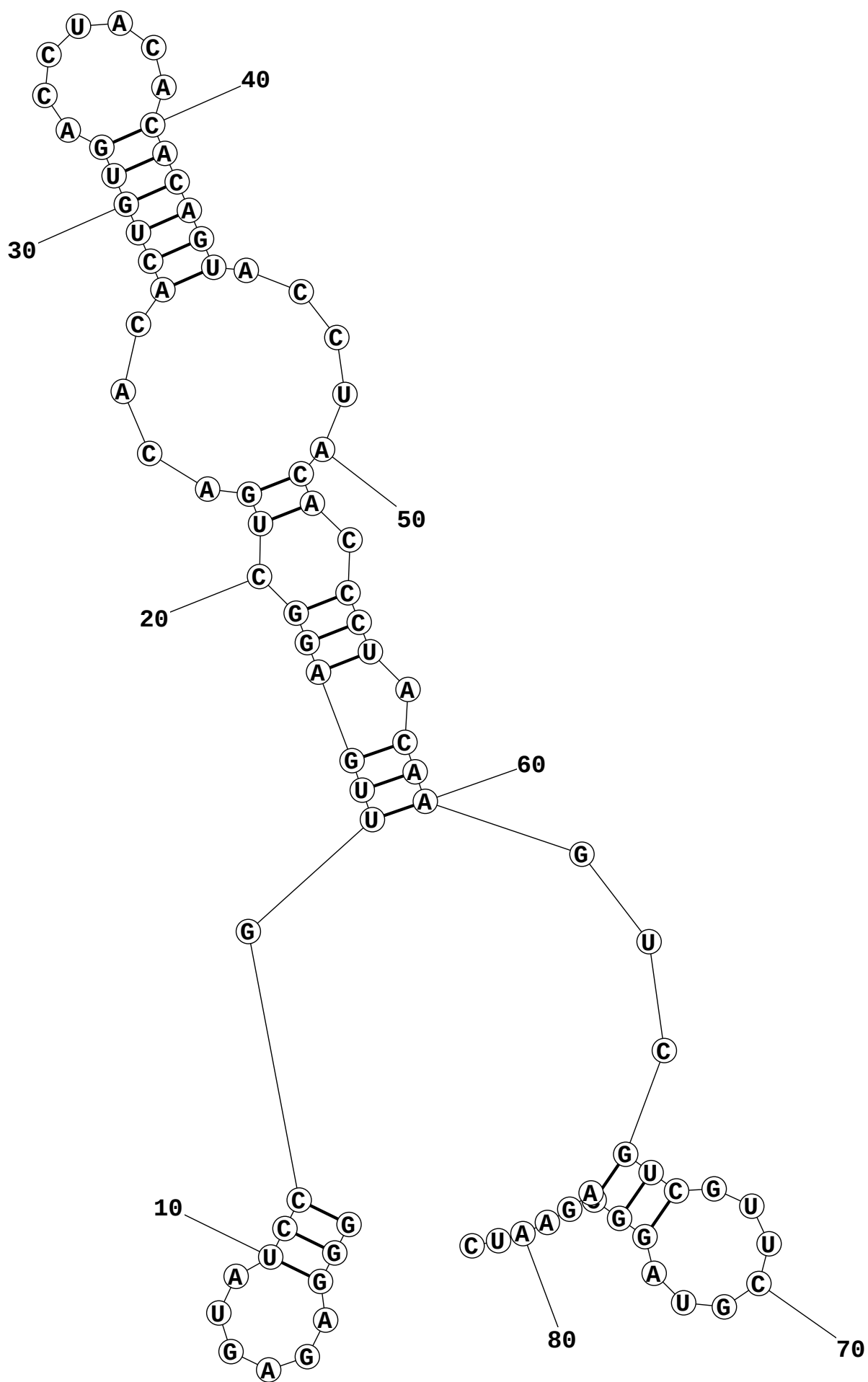
ENERGY = -15.9 R161/046CA/



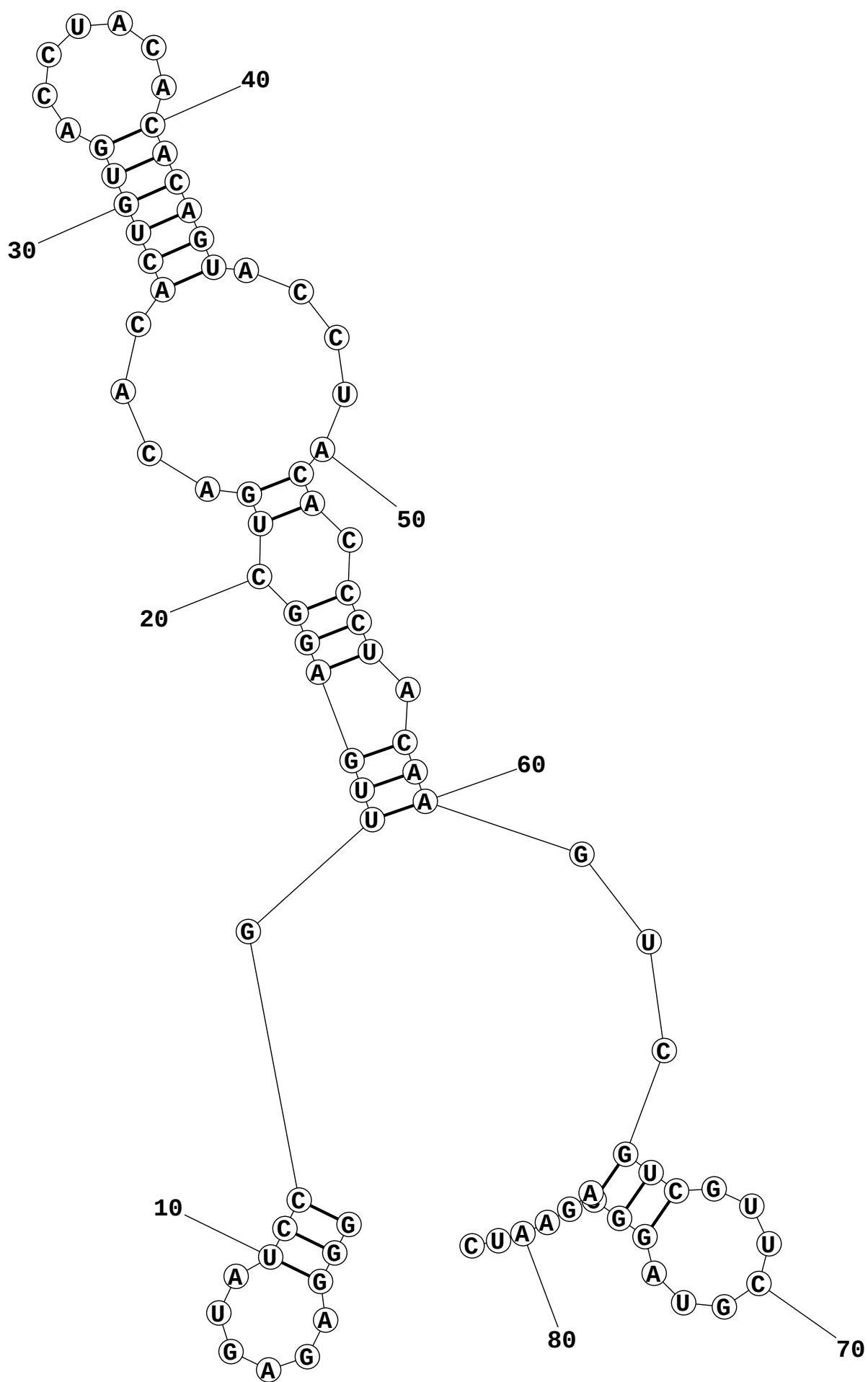
ENERGY = -15.9 R161/046CA/



ENERGY = -13.3 R161/046CA/



ENERGY = -15.9 R161/046CA/



ENERGY = -15.9 R161/046CA/