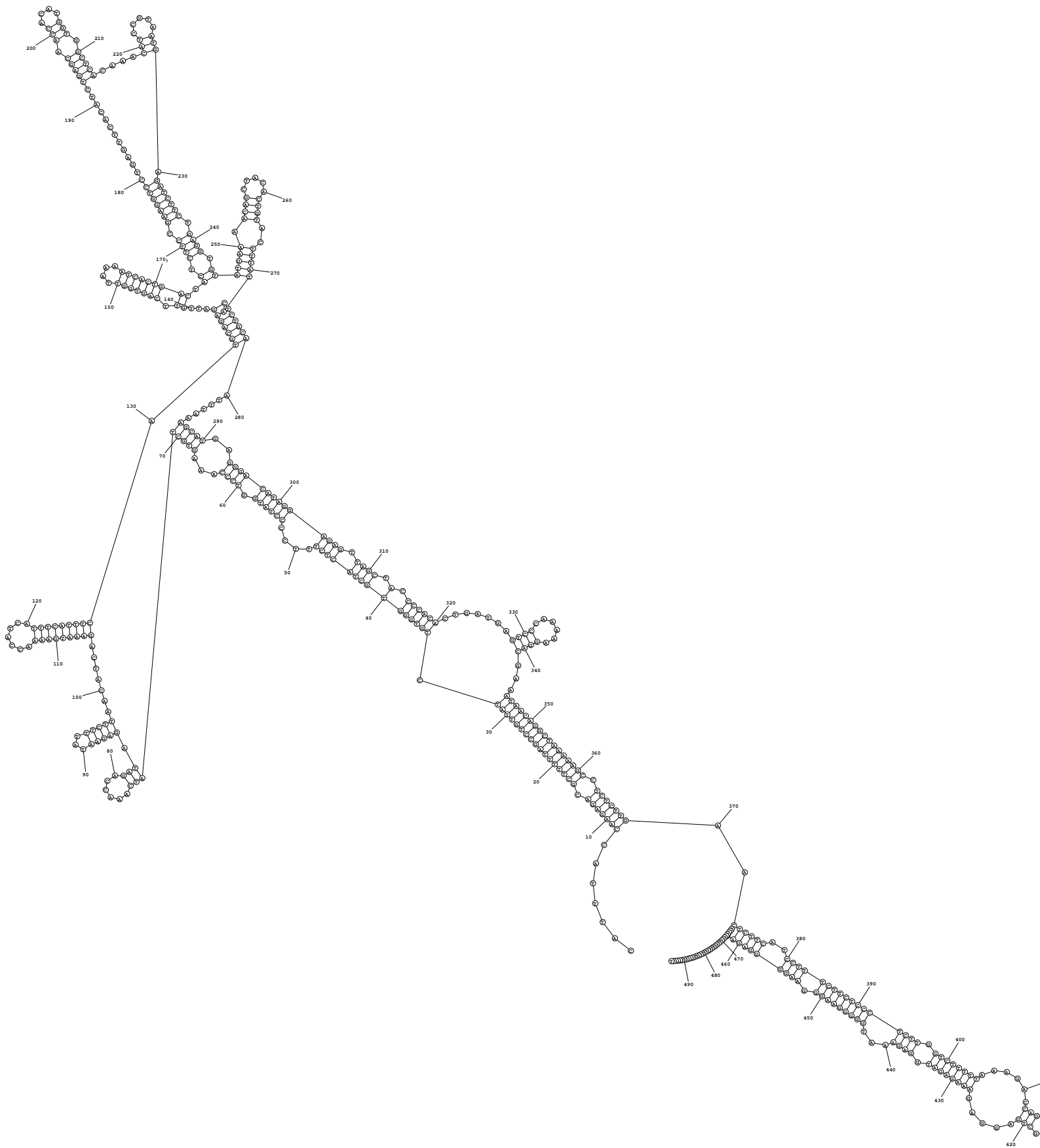
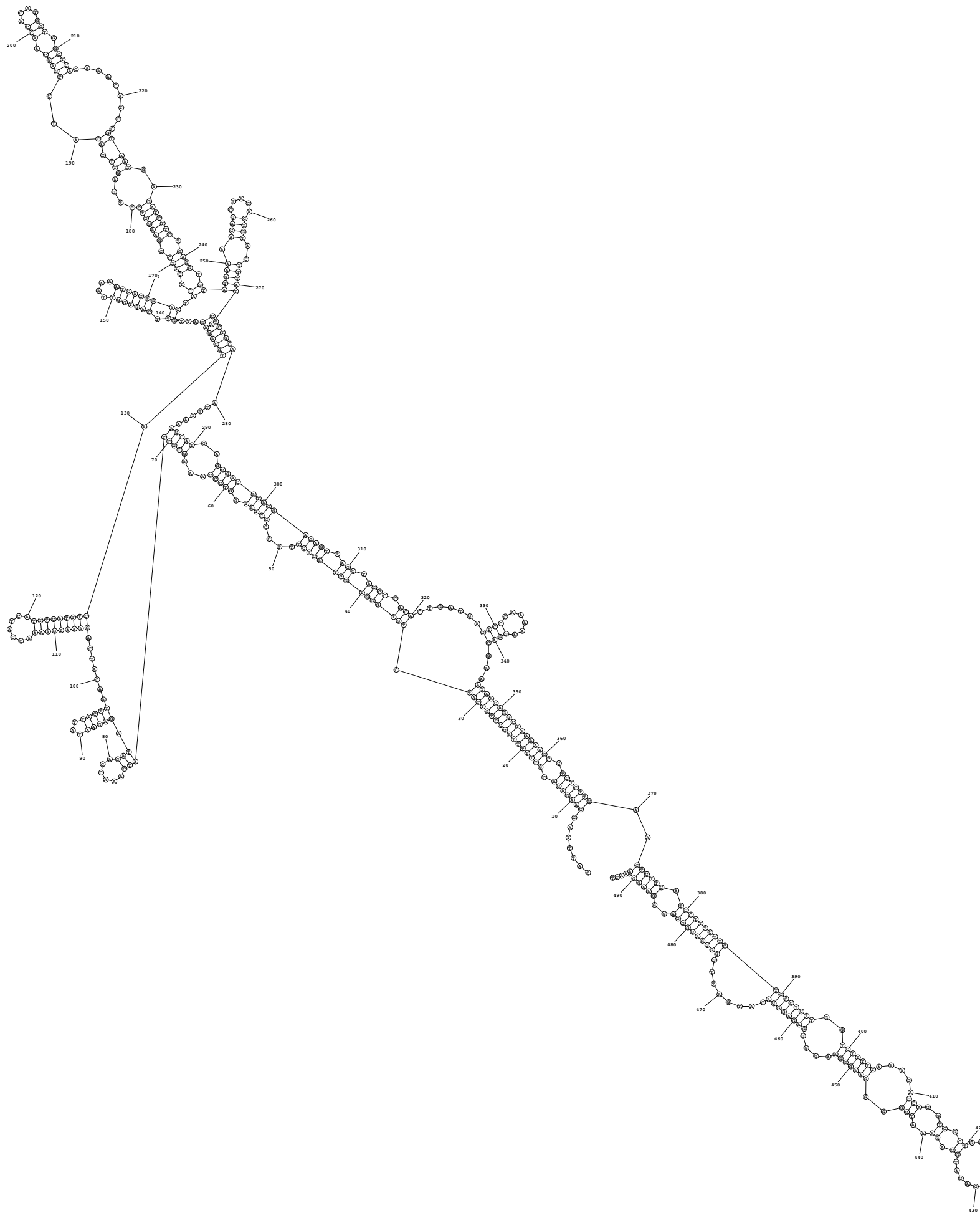


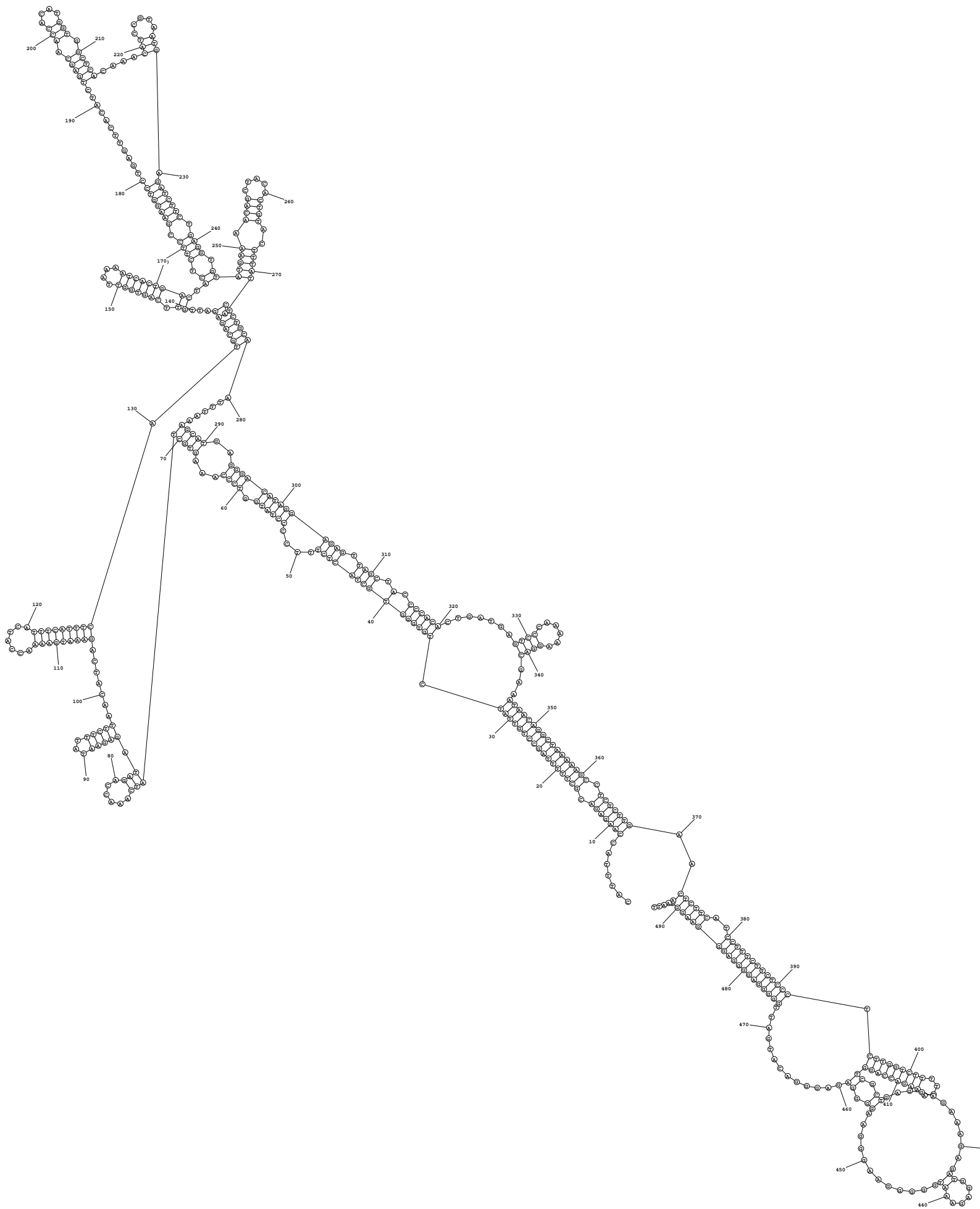
ENERGY = -174.1 D-hcu Ribozyme



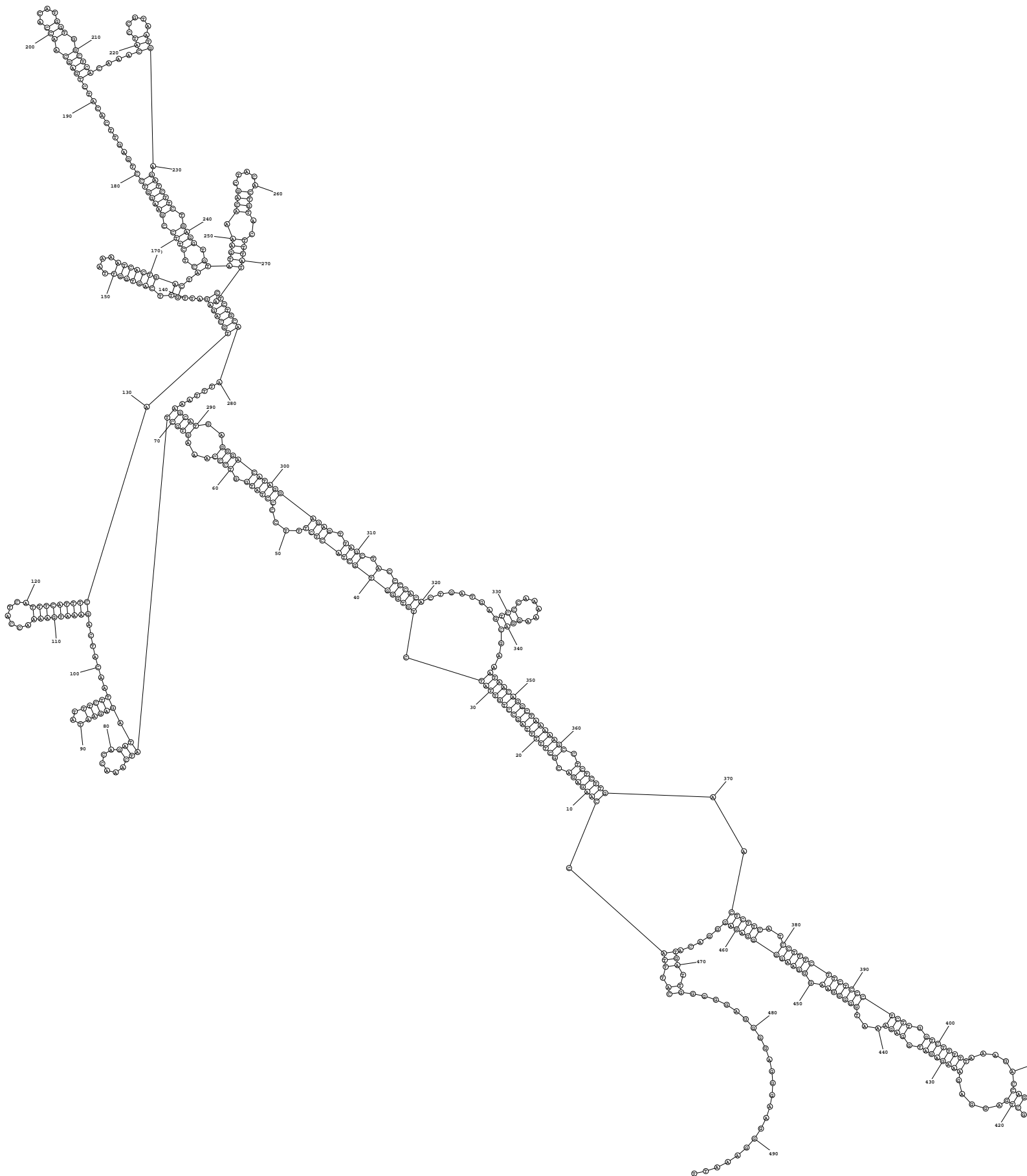
ENERGY = -174.1 D-hcu Ribozyme



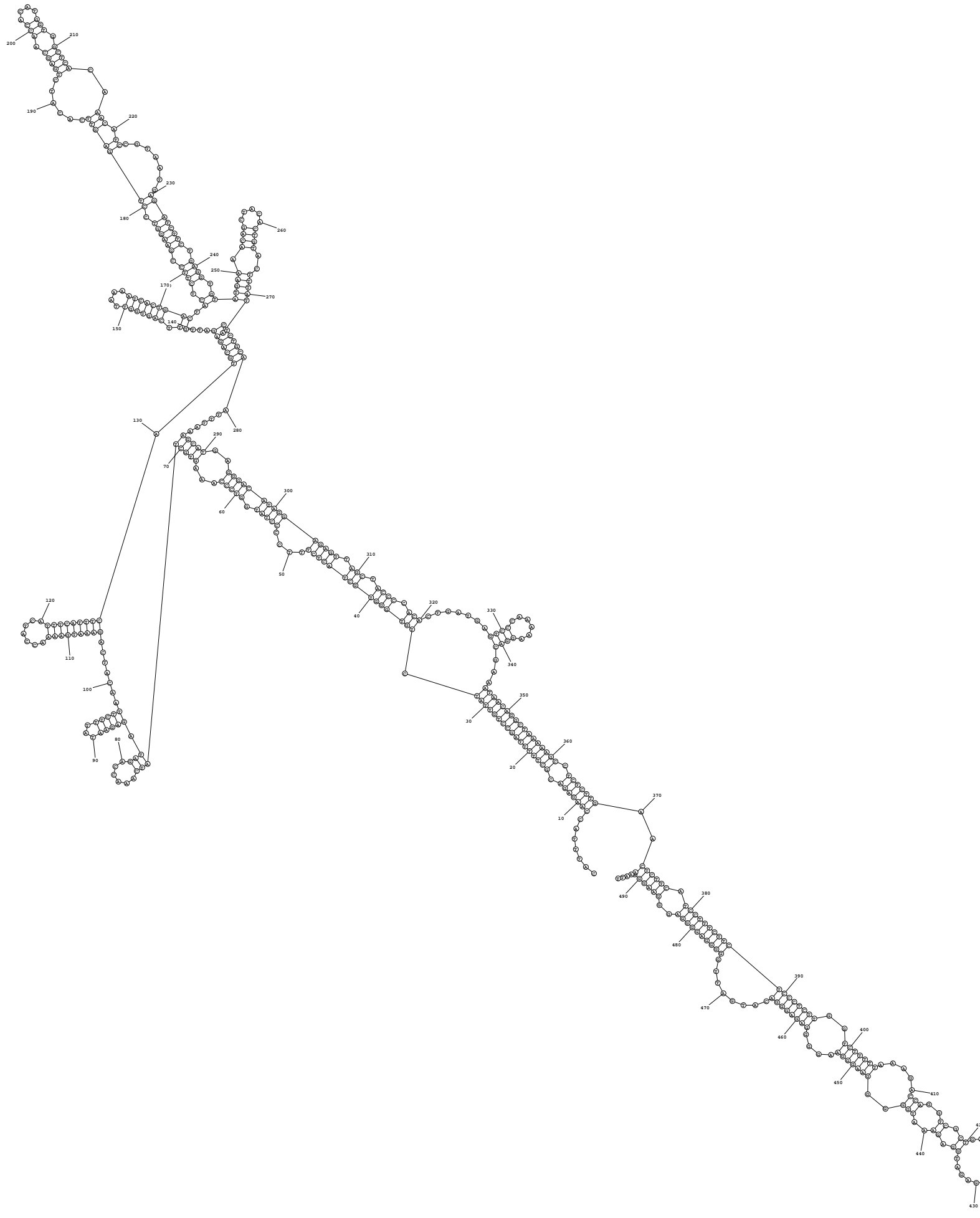
ENERGY = -173.1 D-hcu Ribozyme



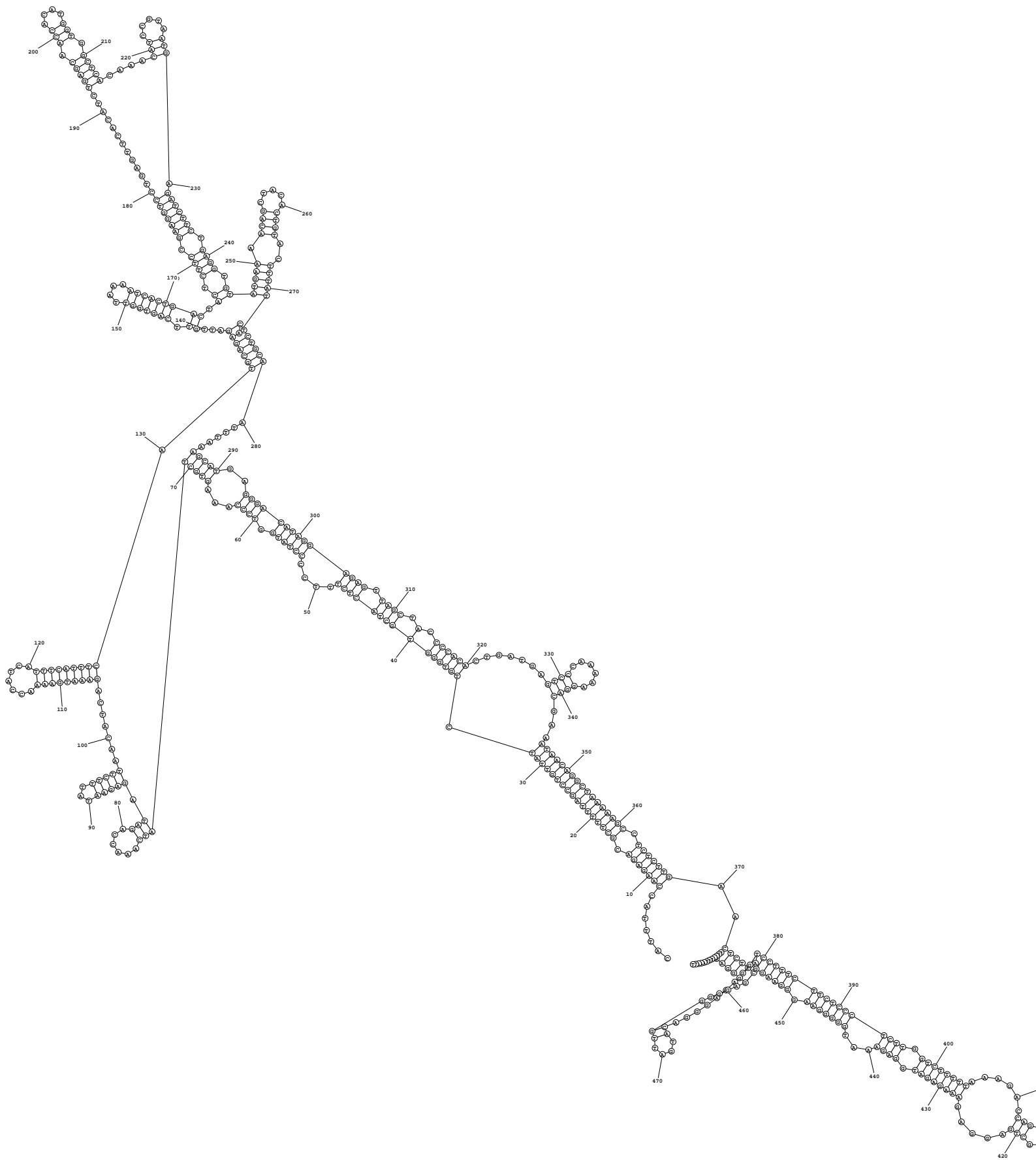
ENERGY = -173.0 D-hcu Ribozyme



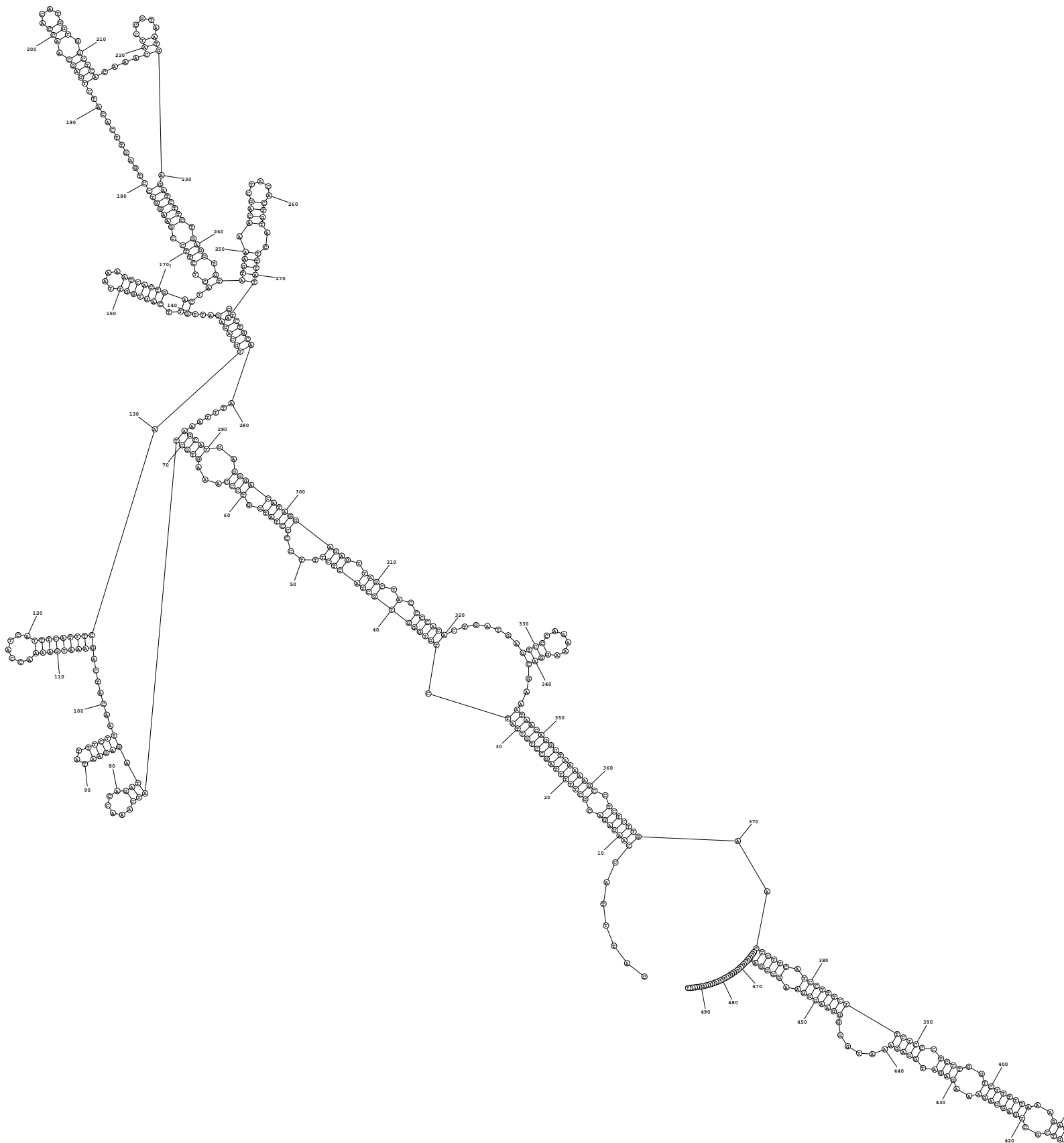
ENERGY = -172.8 D-hcu Ribozyme



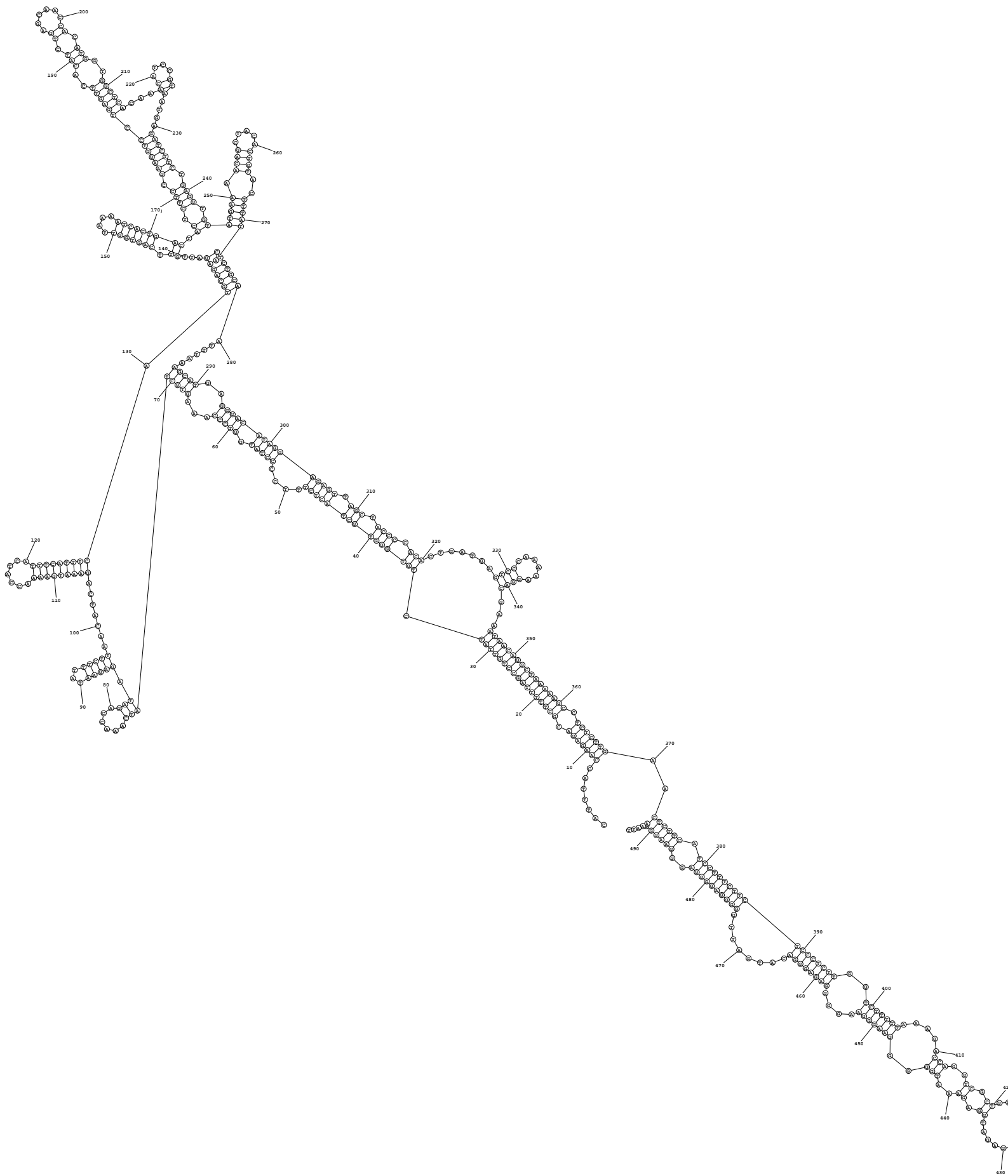
ENERGY = -172.6 D-hcu Ribozyme



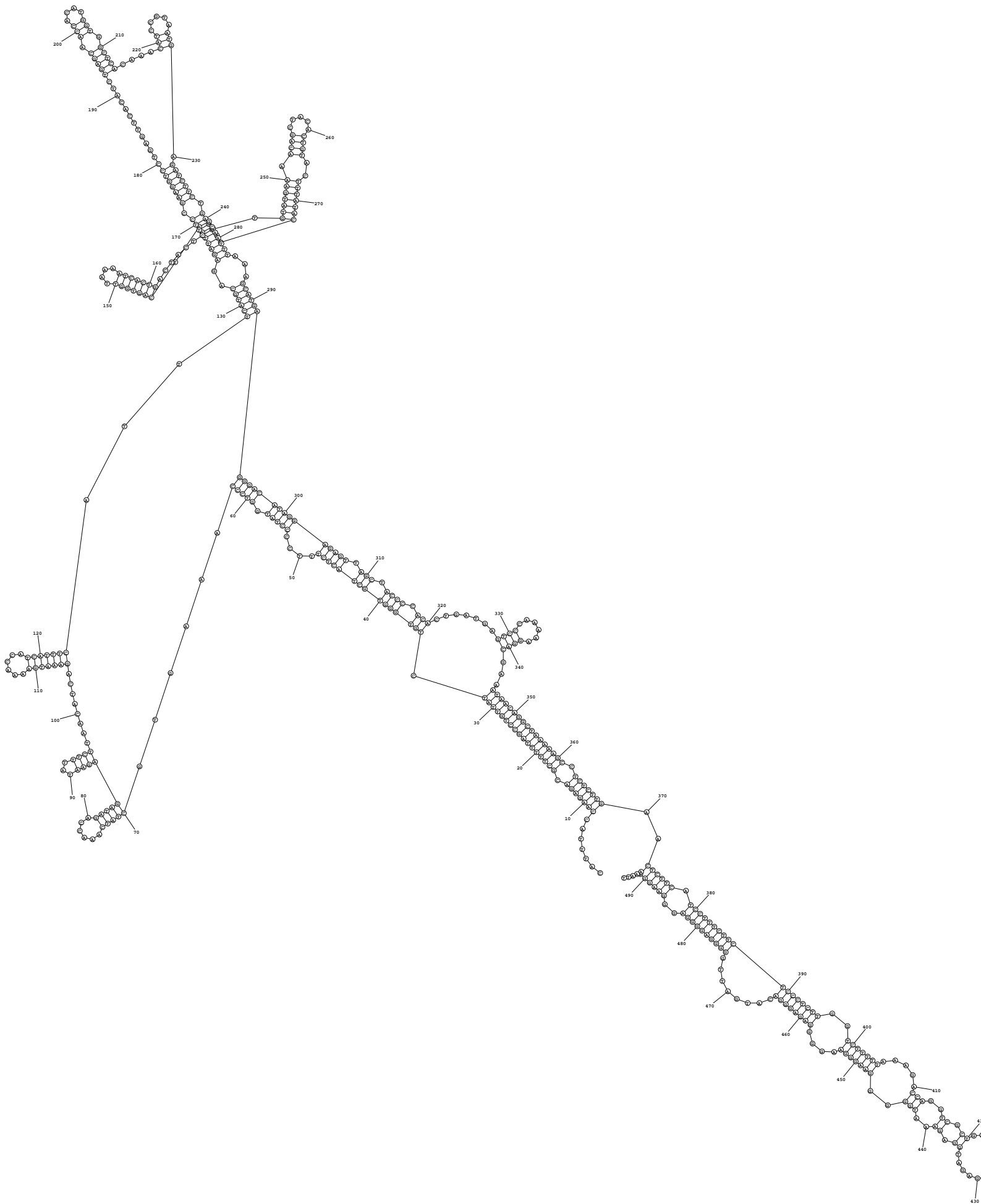
ENERGY = -172.6 D-hcu Ribozyme



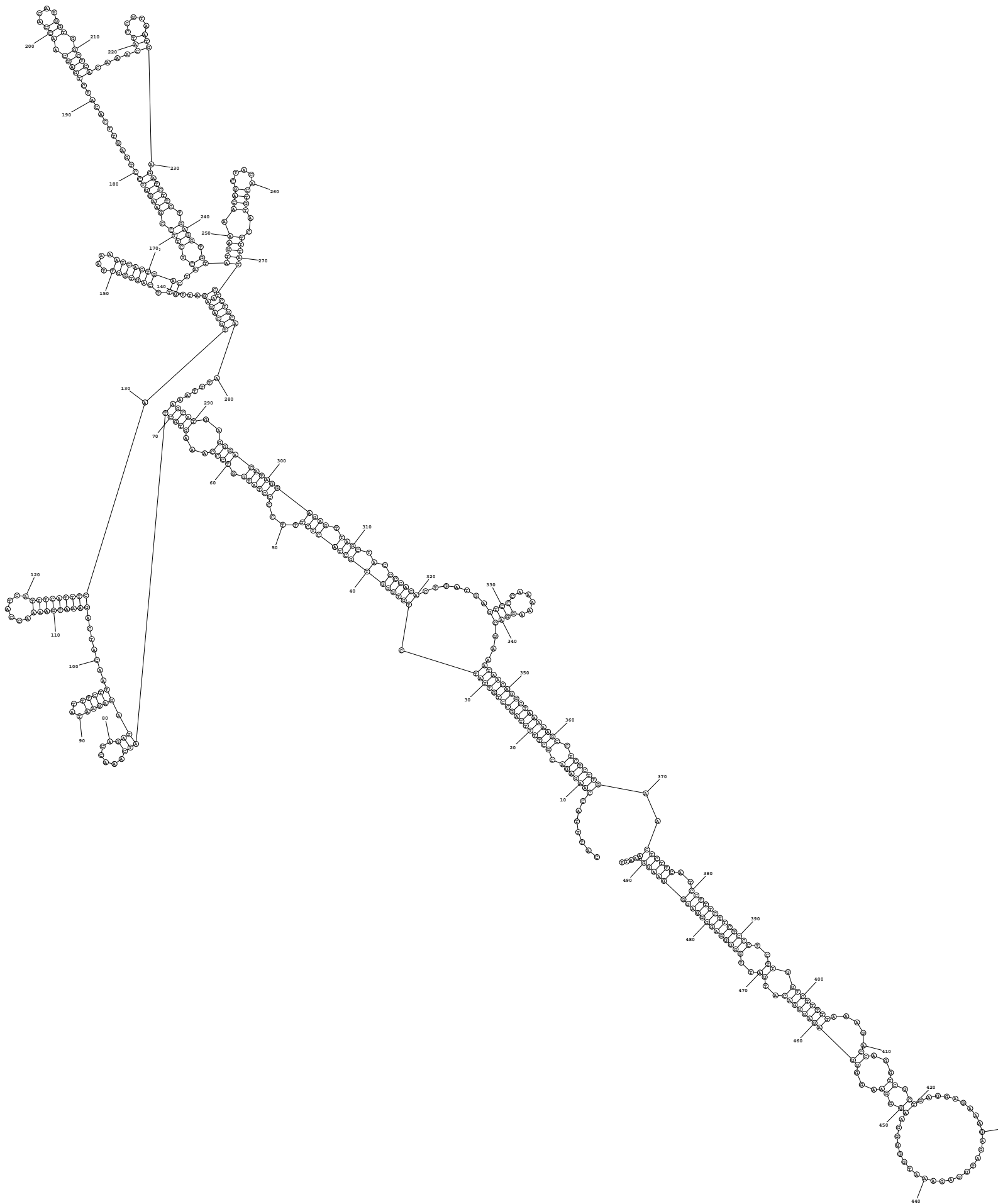
ENERGY = -172.5 D-hcu Ribozyme



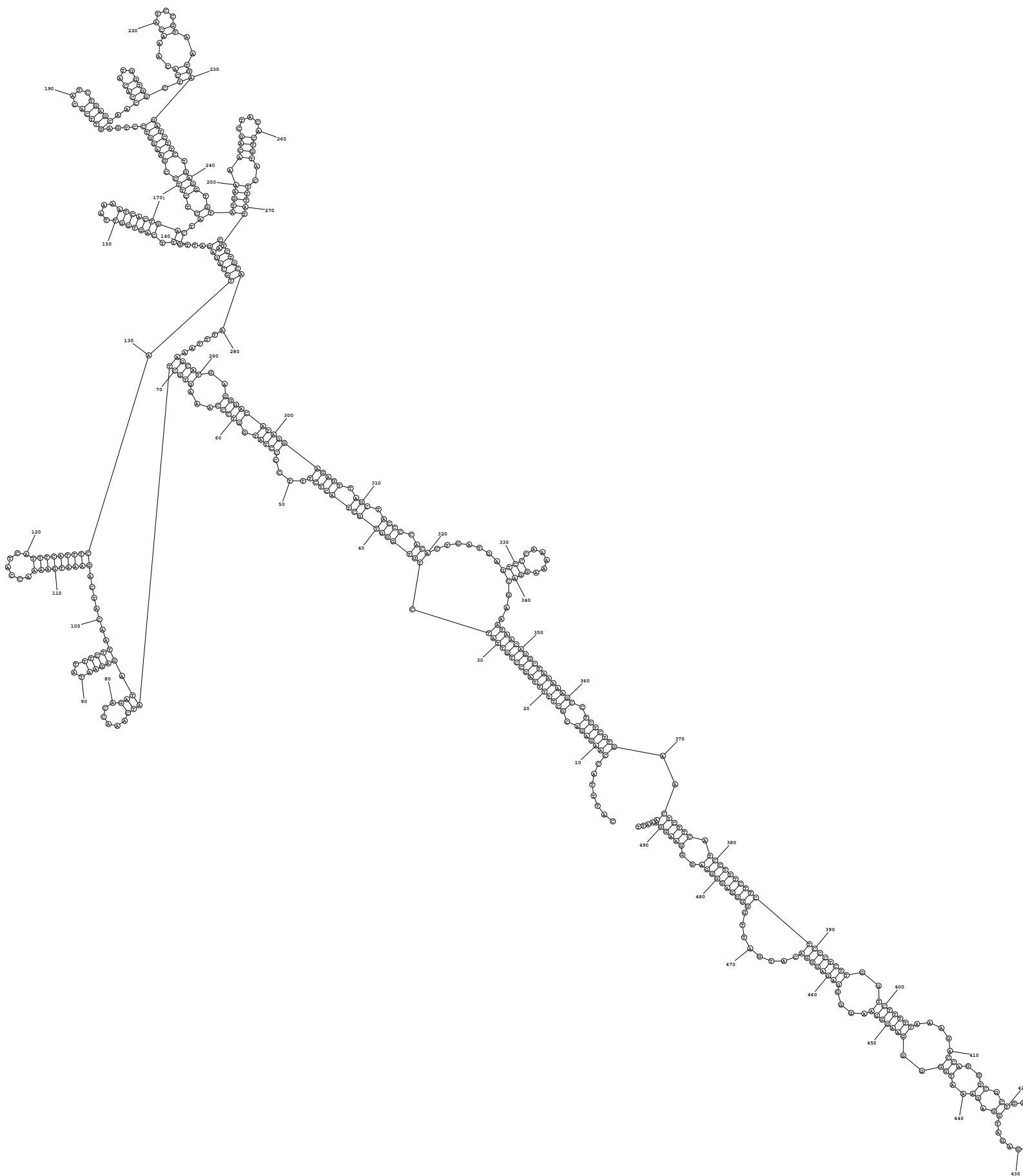
ENERGY = -172.4 D-hcu Ribozyme



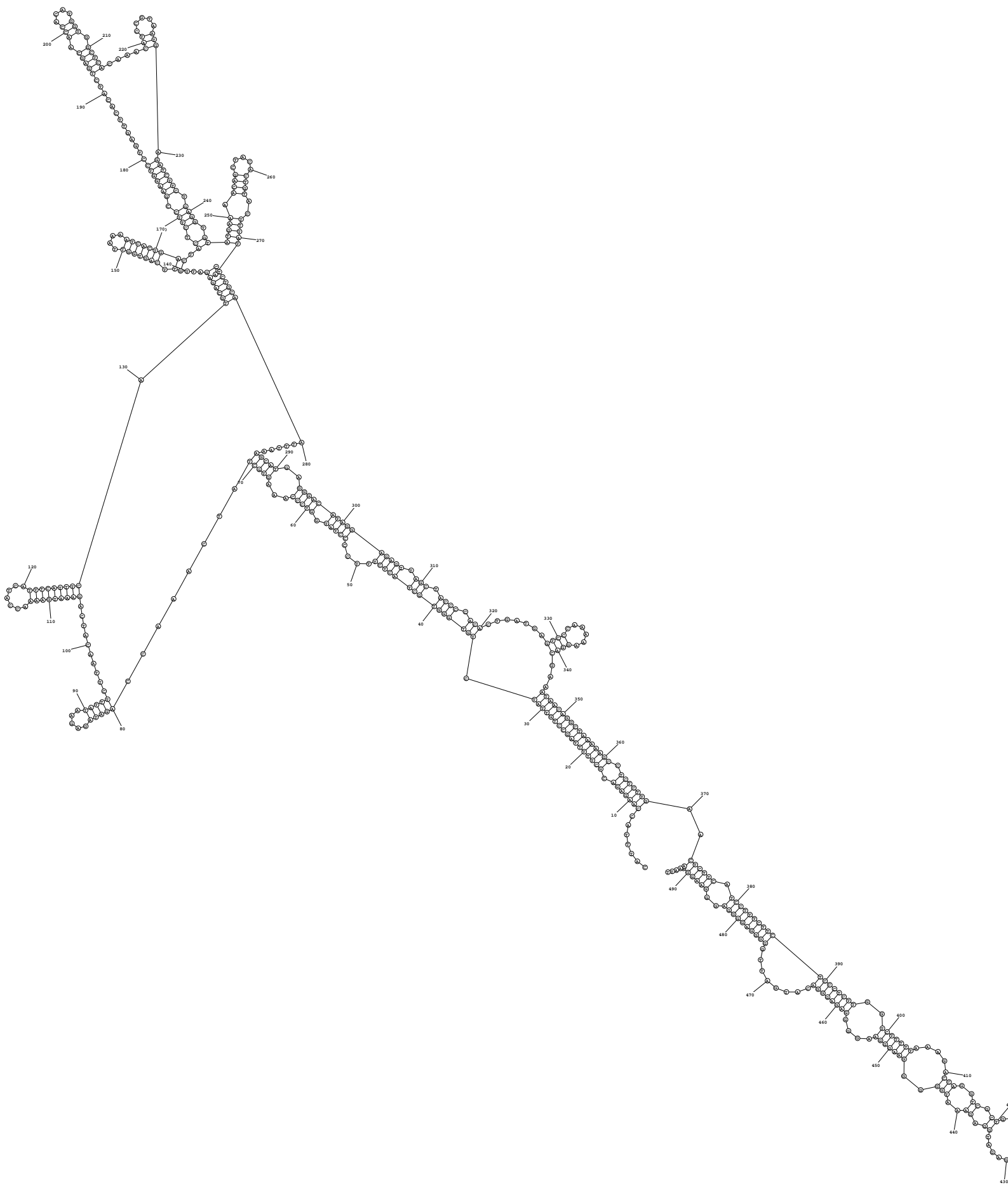
ENERGY = -172.0 D-hcu Ribozyme



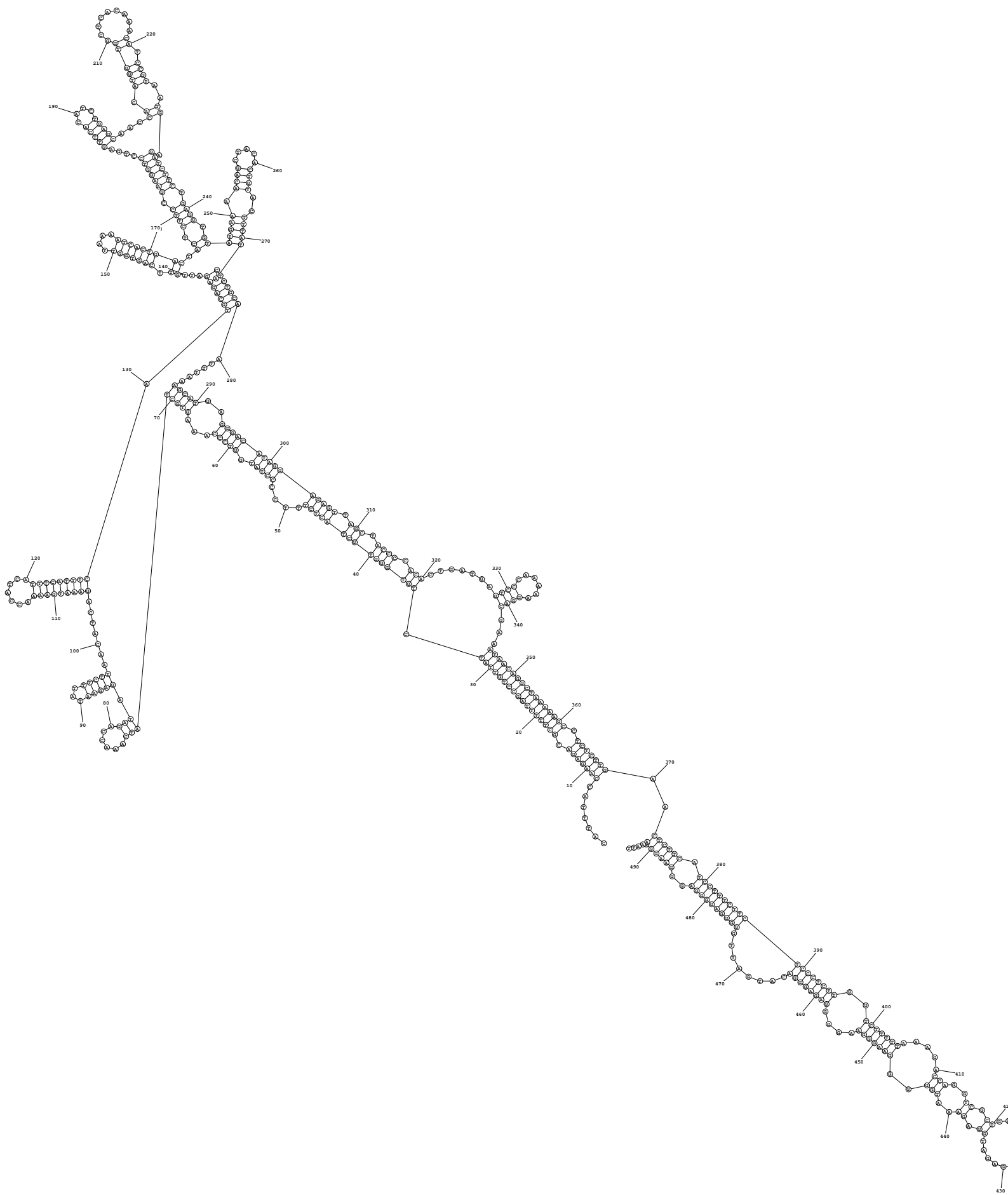
ENERGY = -171.9 D-hcu Ribozyme



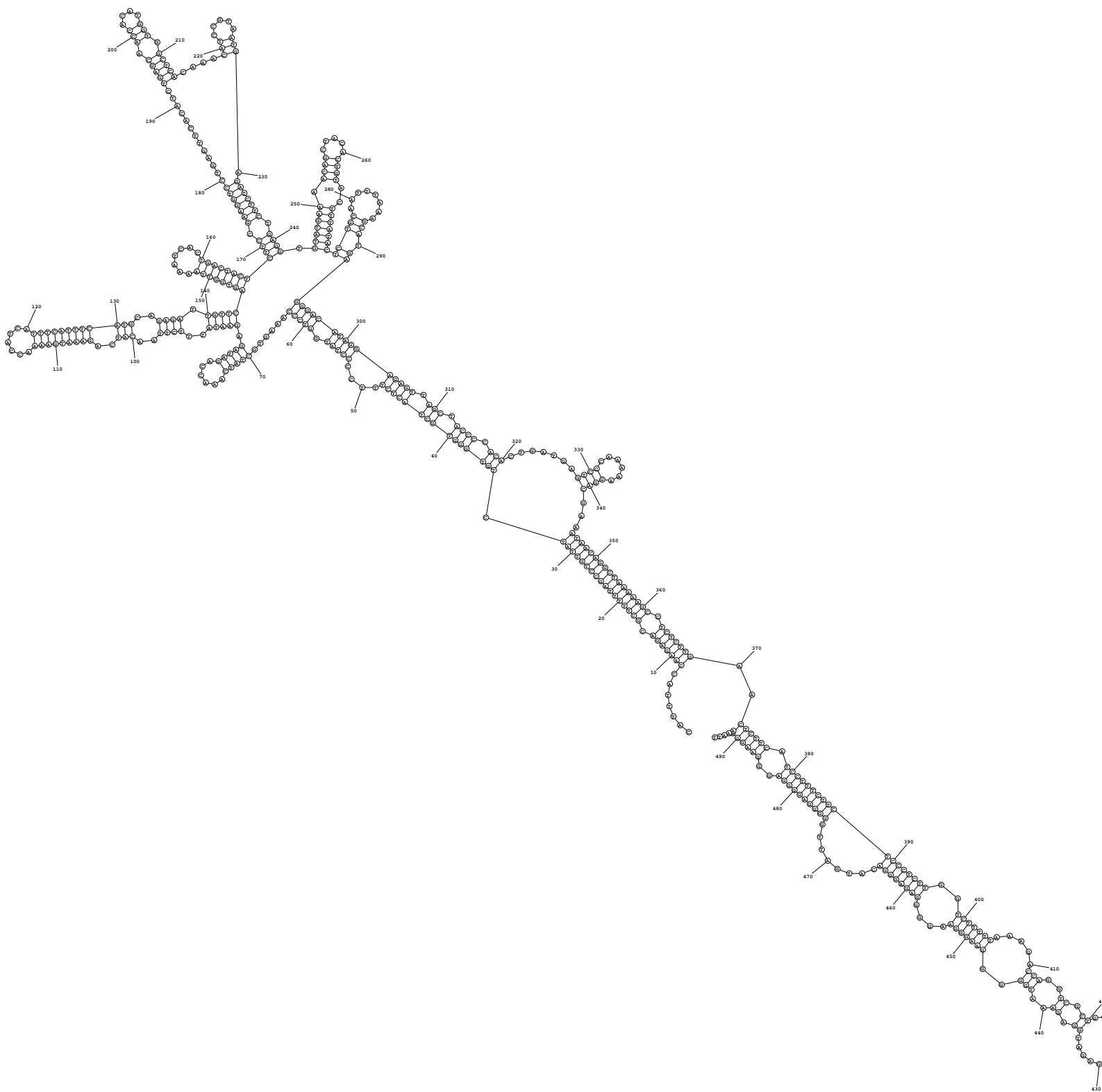
ENERGY = -171.6 D-hcu Ribozyme



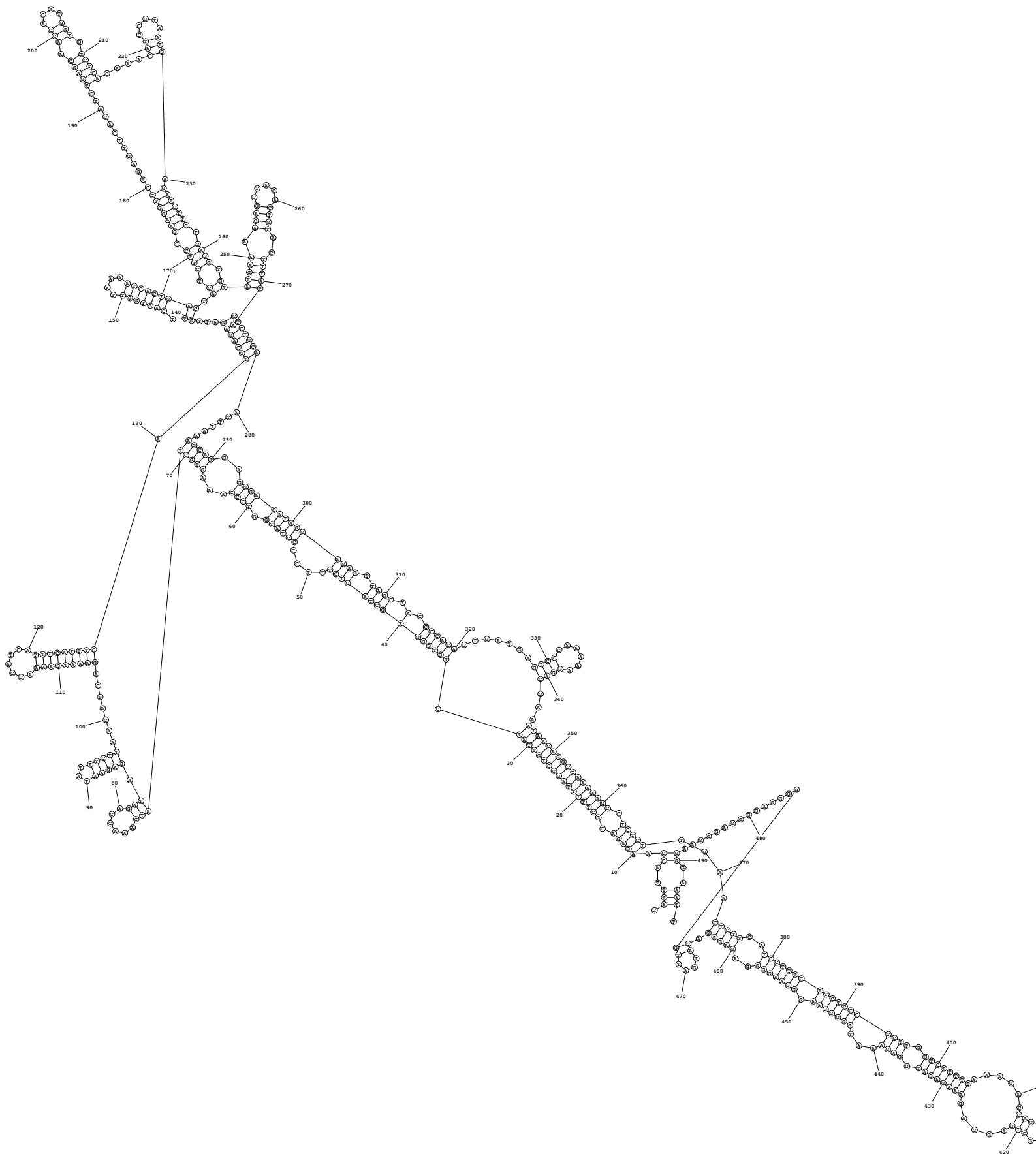
ENERGY = -171.5 D-hcu Ribozyme



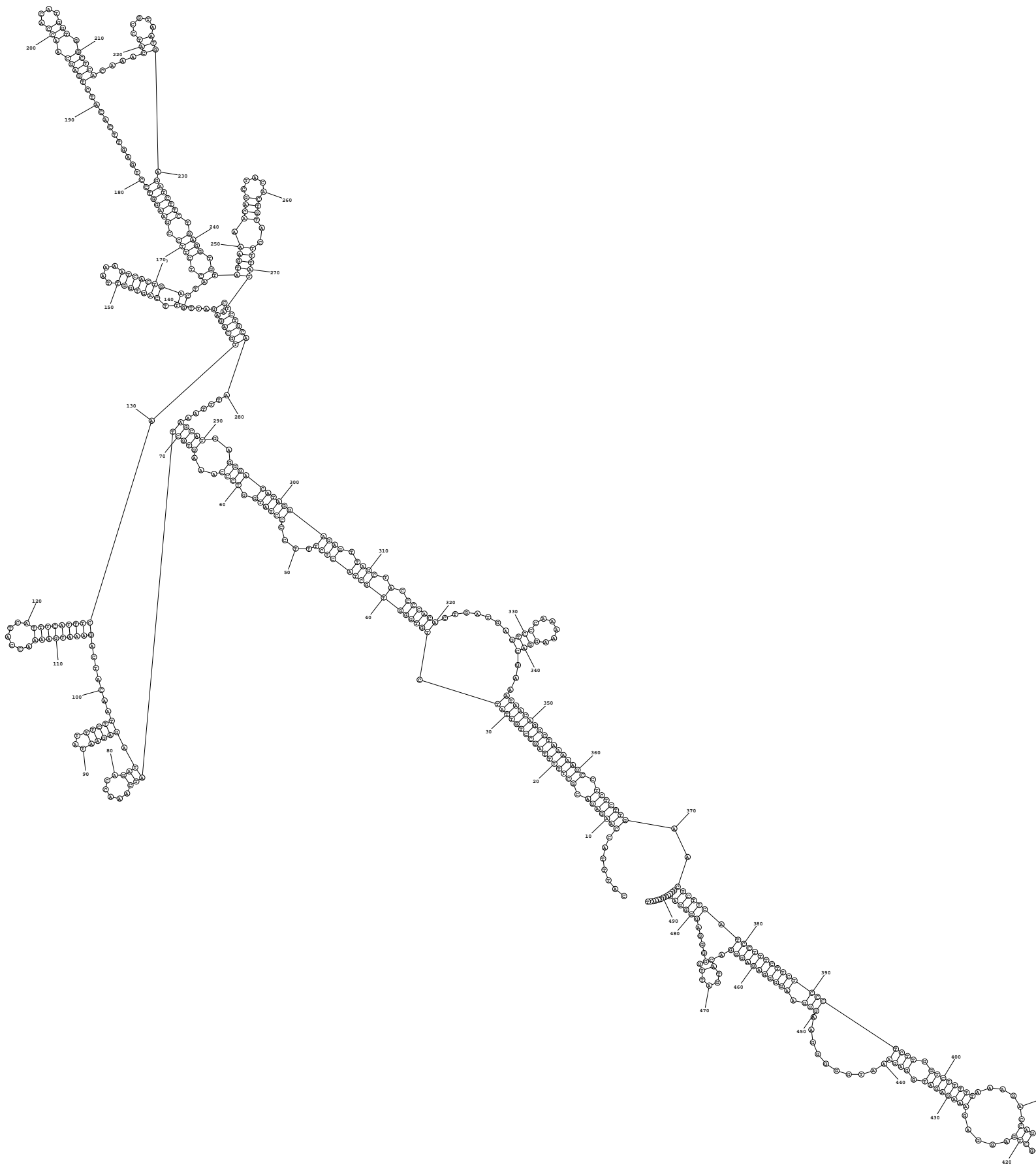
ENERGY = -171.4 D-hcu Ribozyme



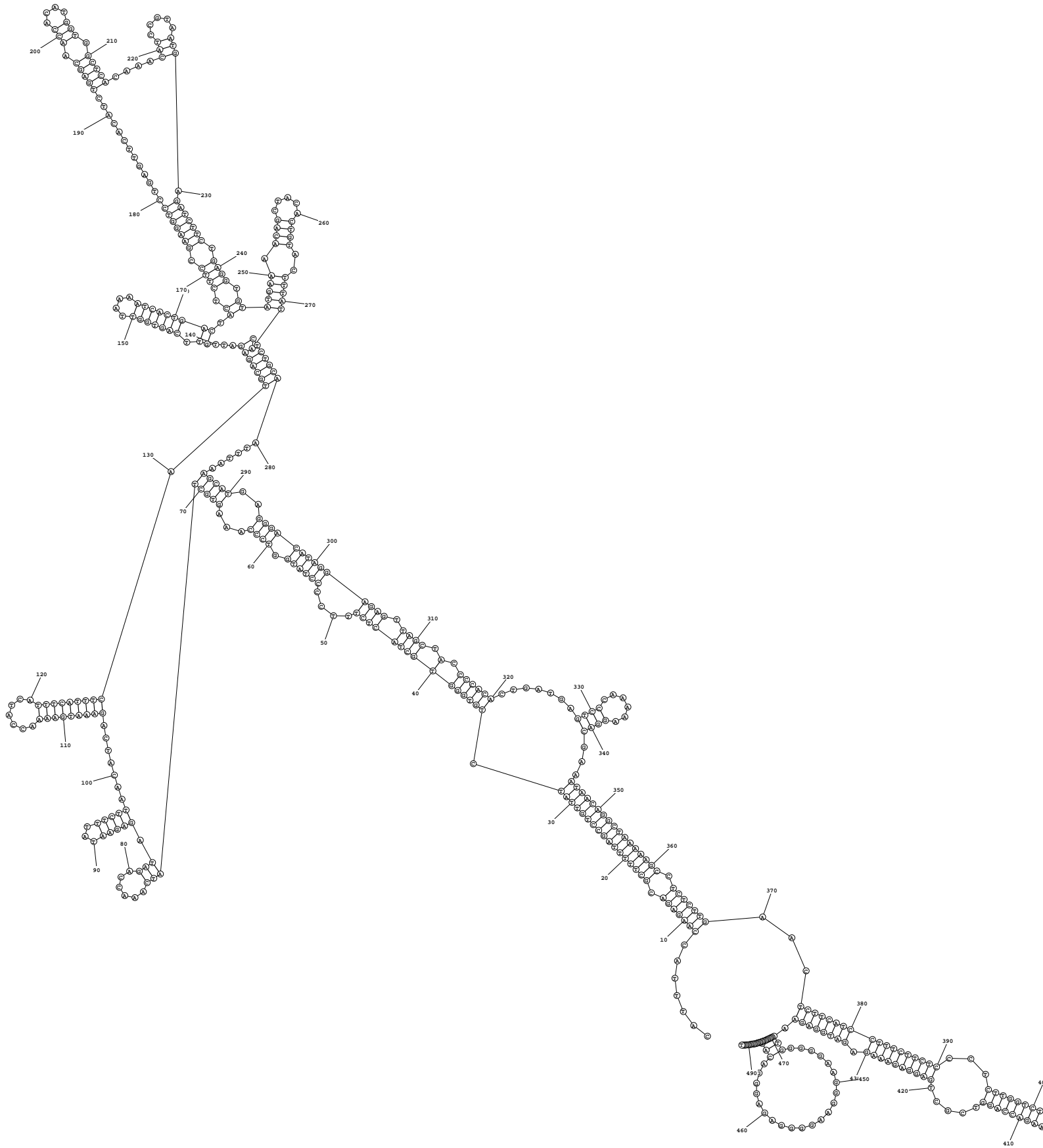
ENERGY = -171.1 D-hcu Ribozyme



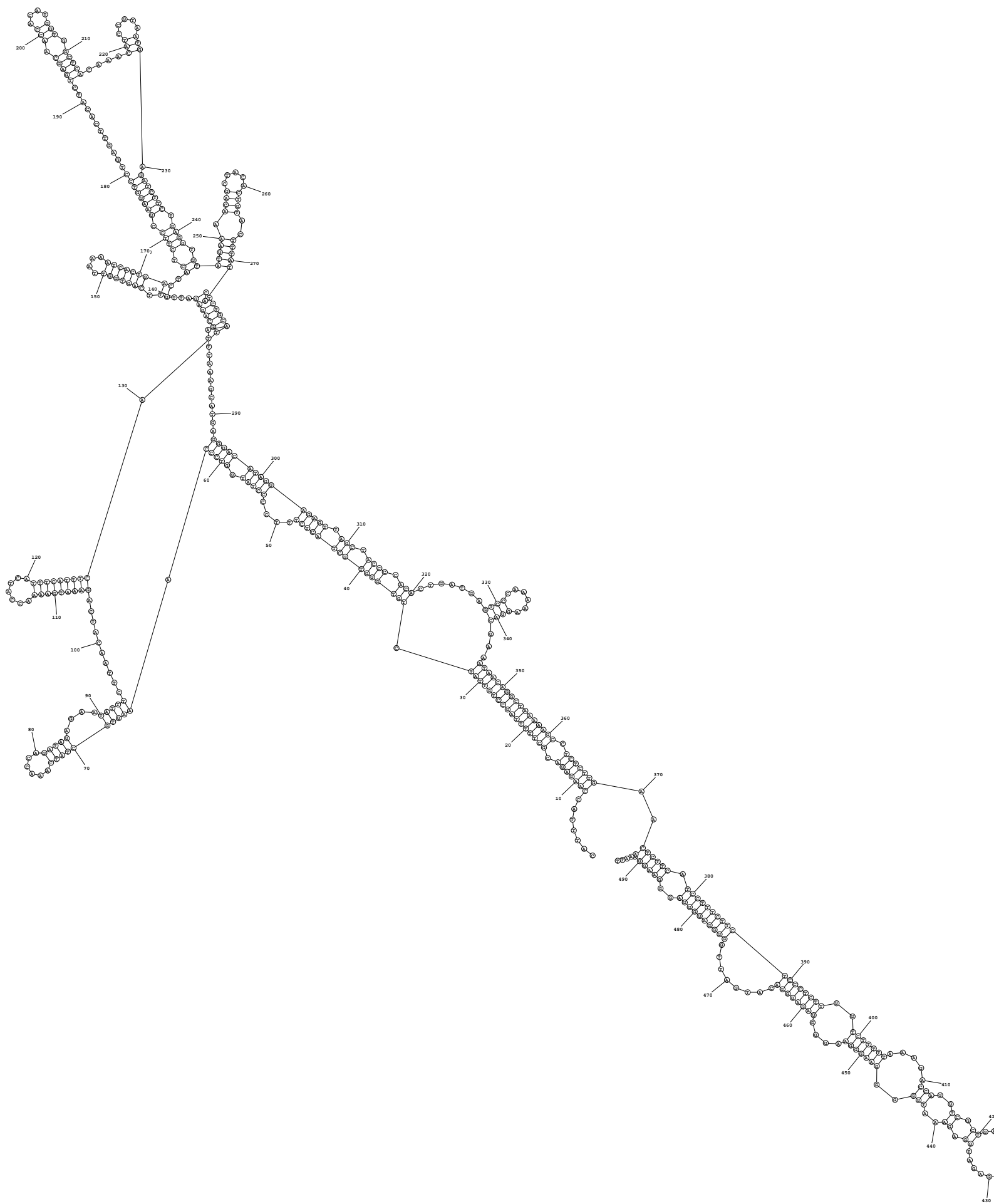
ENERGY = -171.1 D-hcu Ribozyme



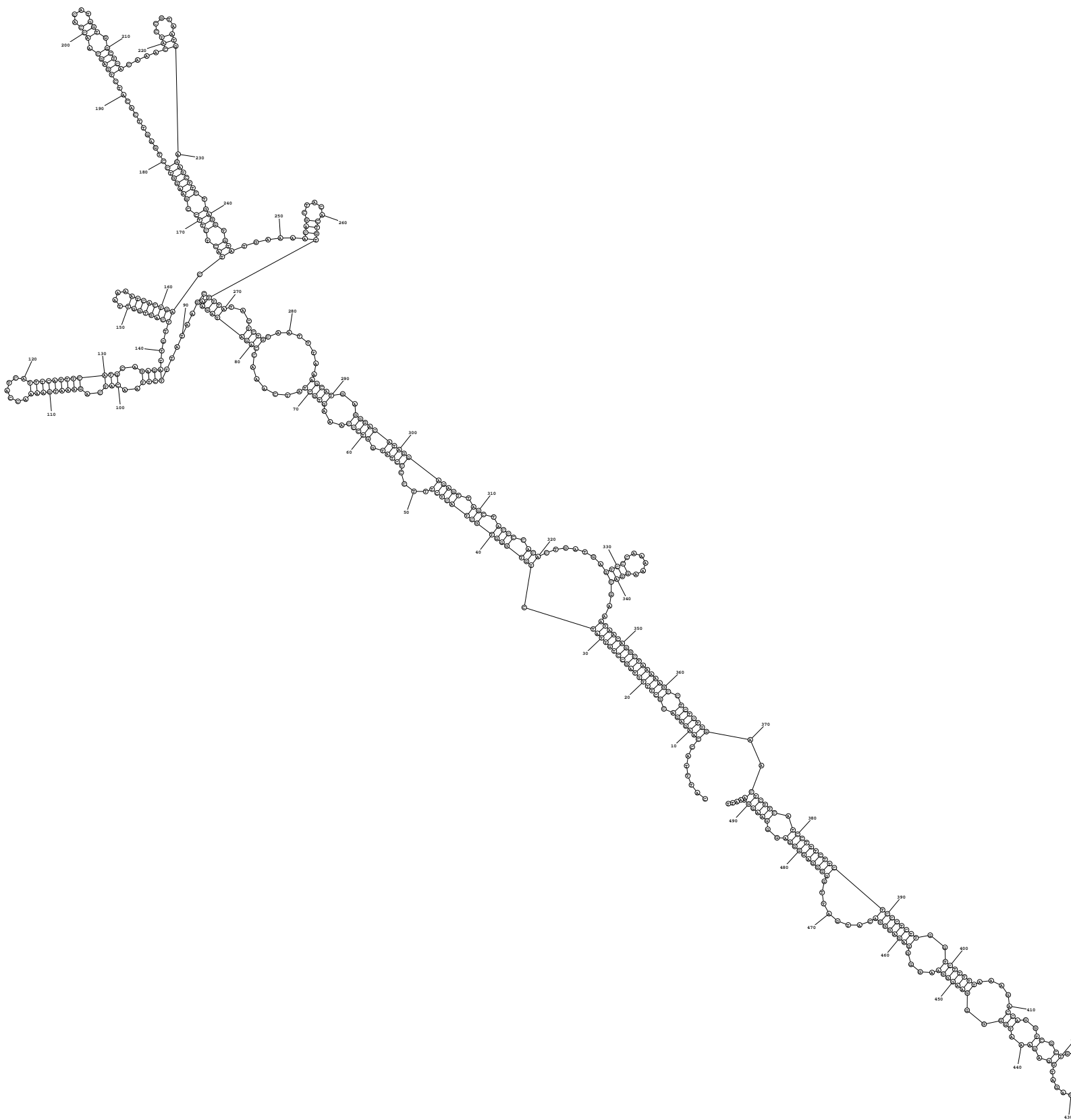
ENERGY = -171.0 D-hcu Ribozyme



ENERGY = -170.4 D-hcu Ribozyme



ENERGY = -170.3 D-hcu Ribozyme



ENERGY = -170.2 D-hcu Ribozyme