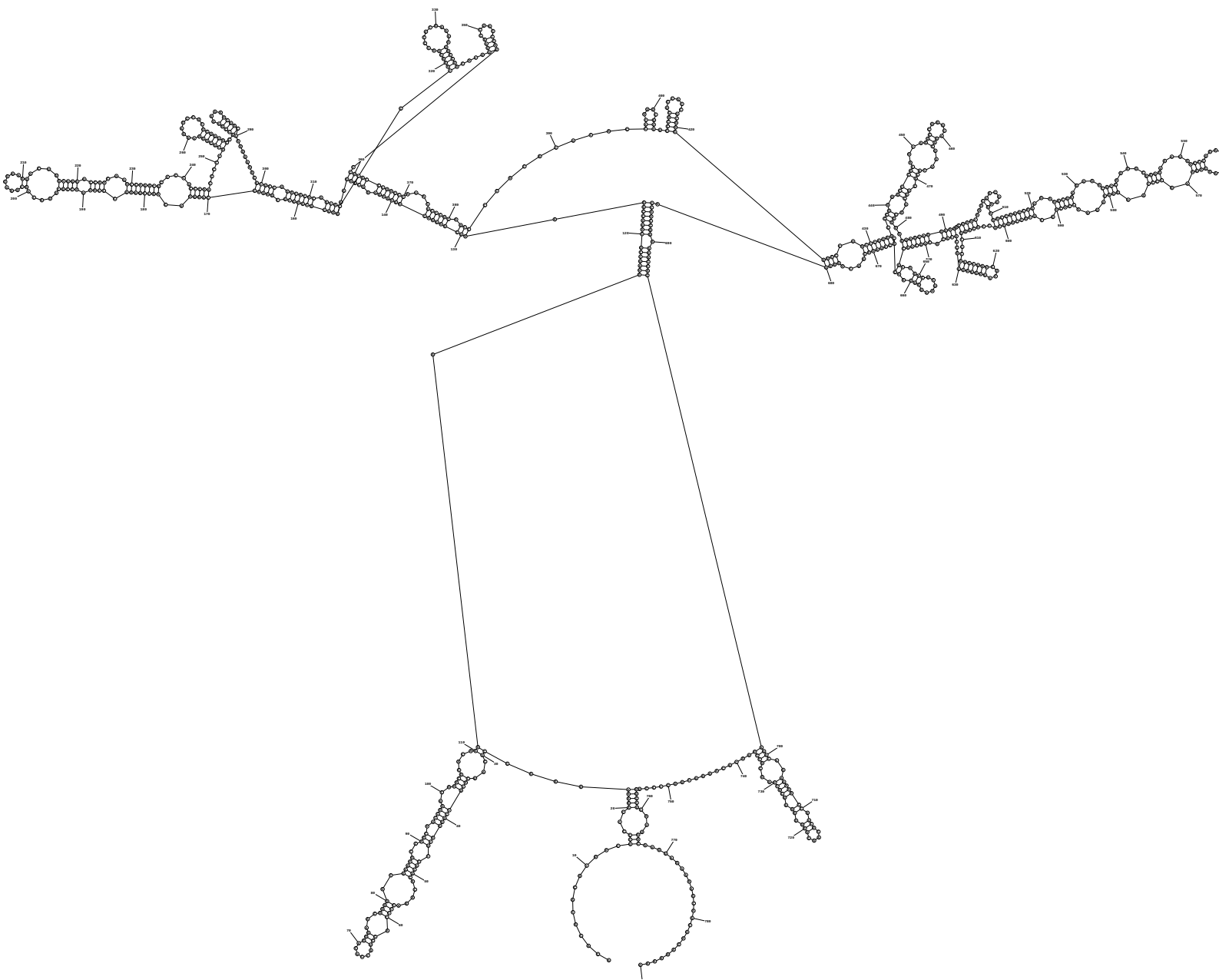
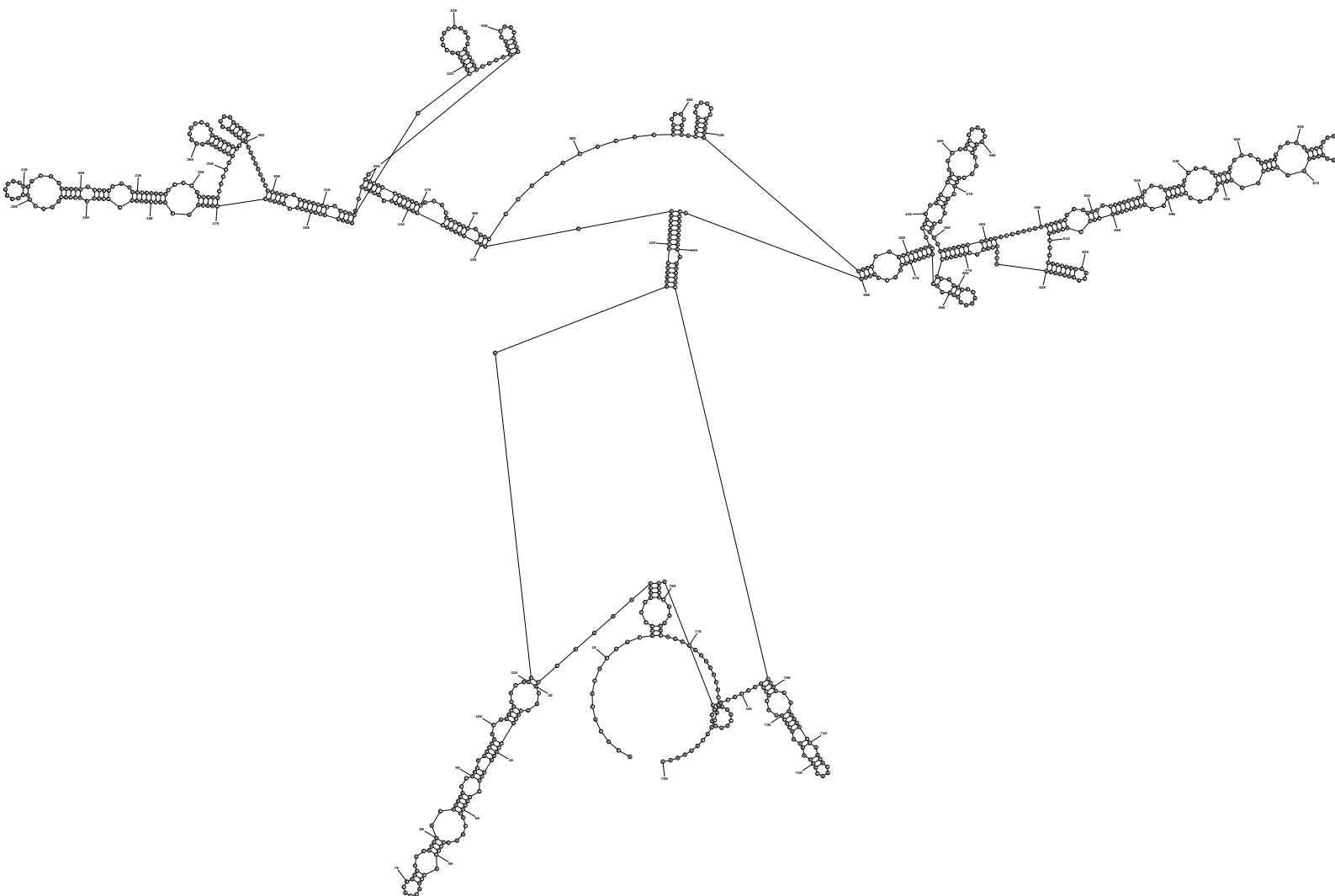
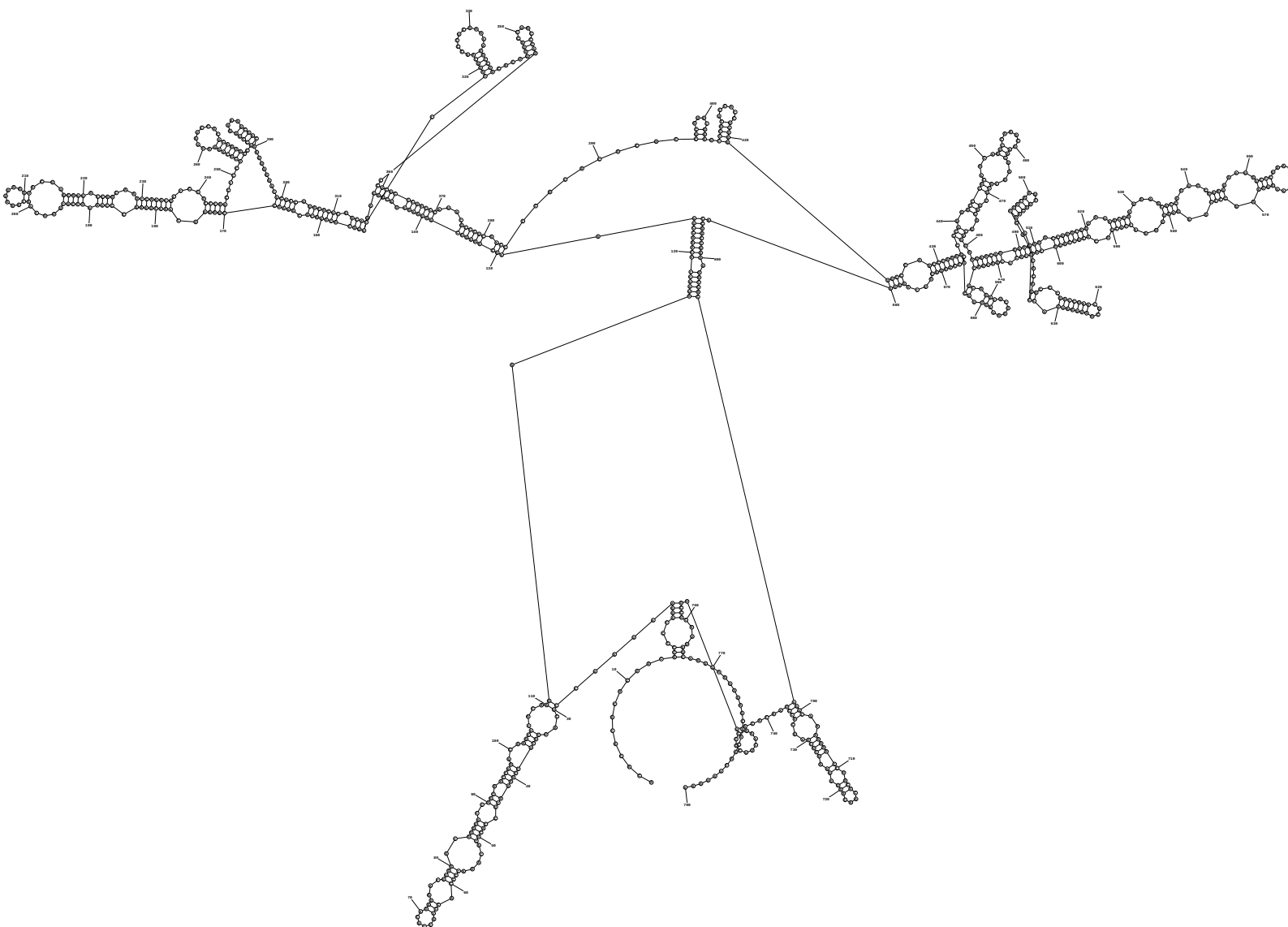




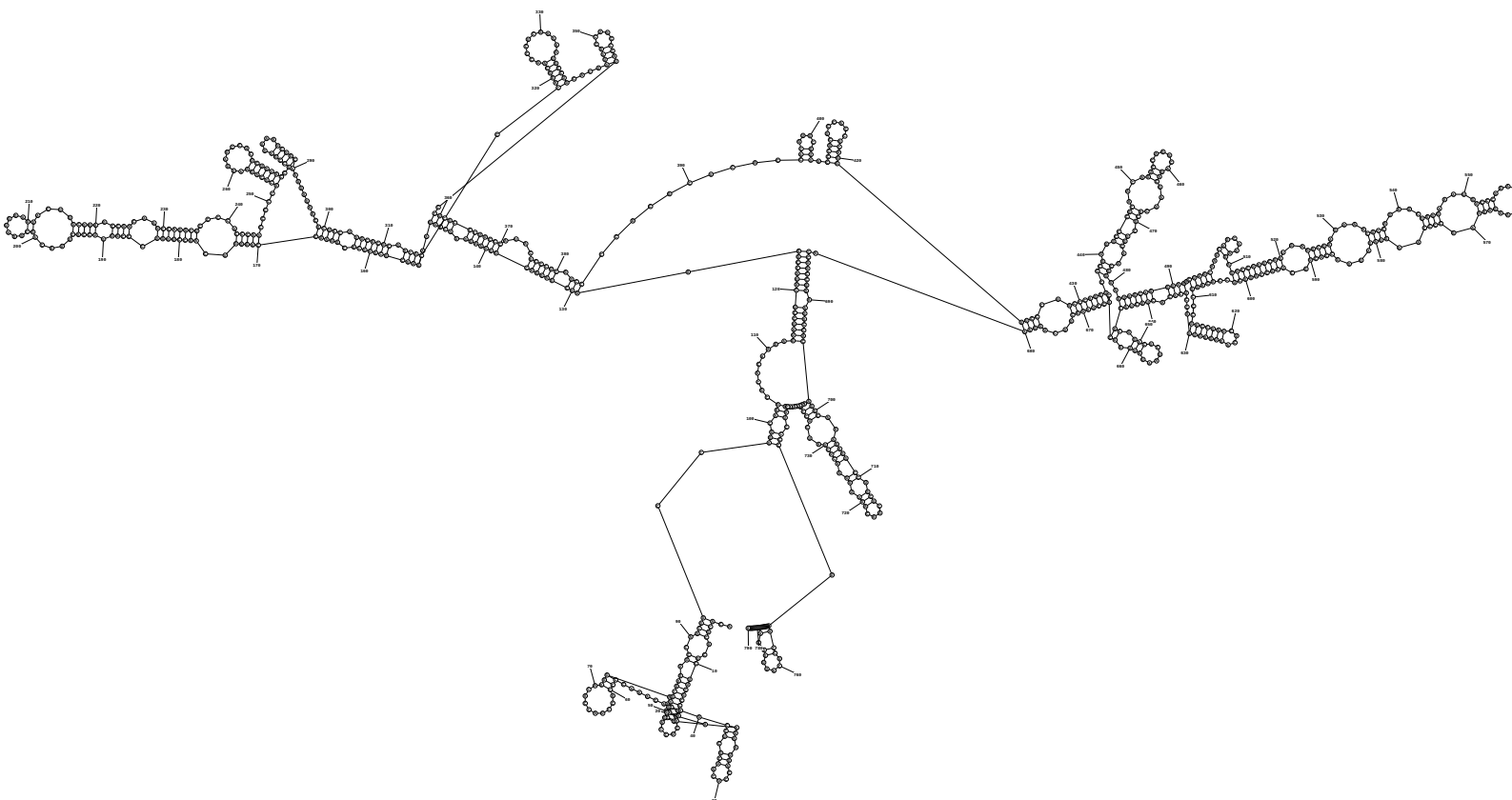
ENERGY = -346.5 ss



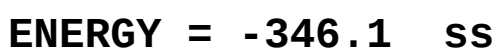
ENERGY = -346.4 ss

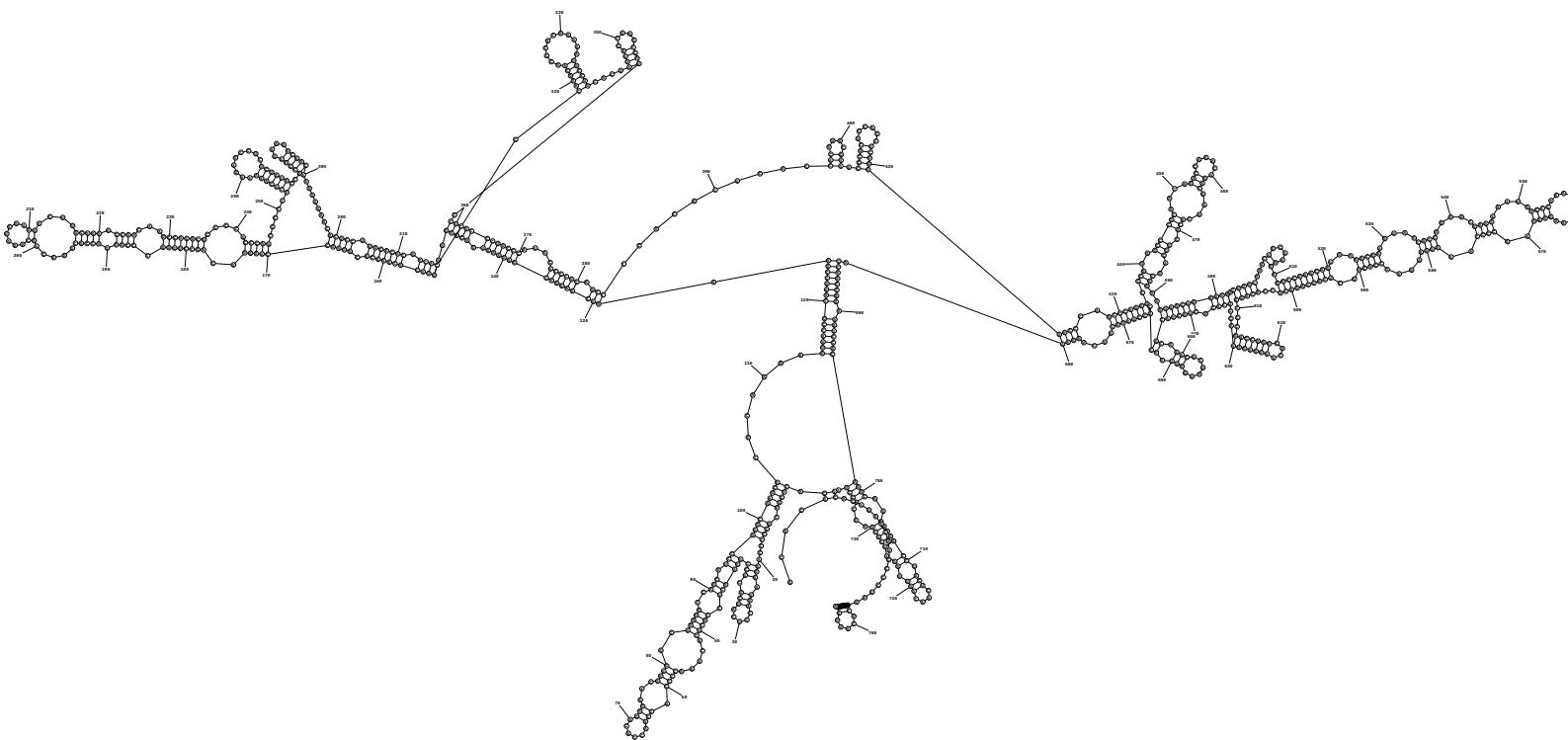


ENERGY = -346.2 ss

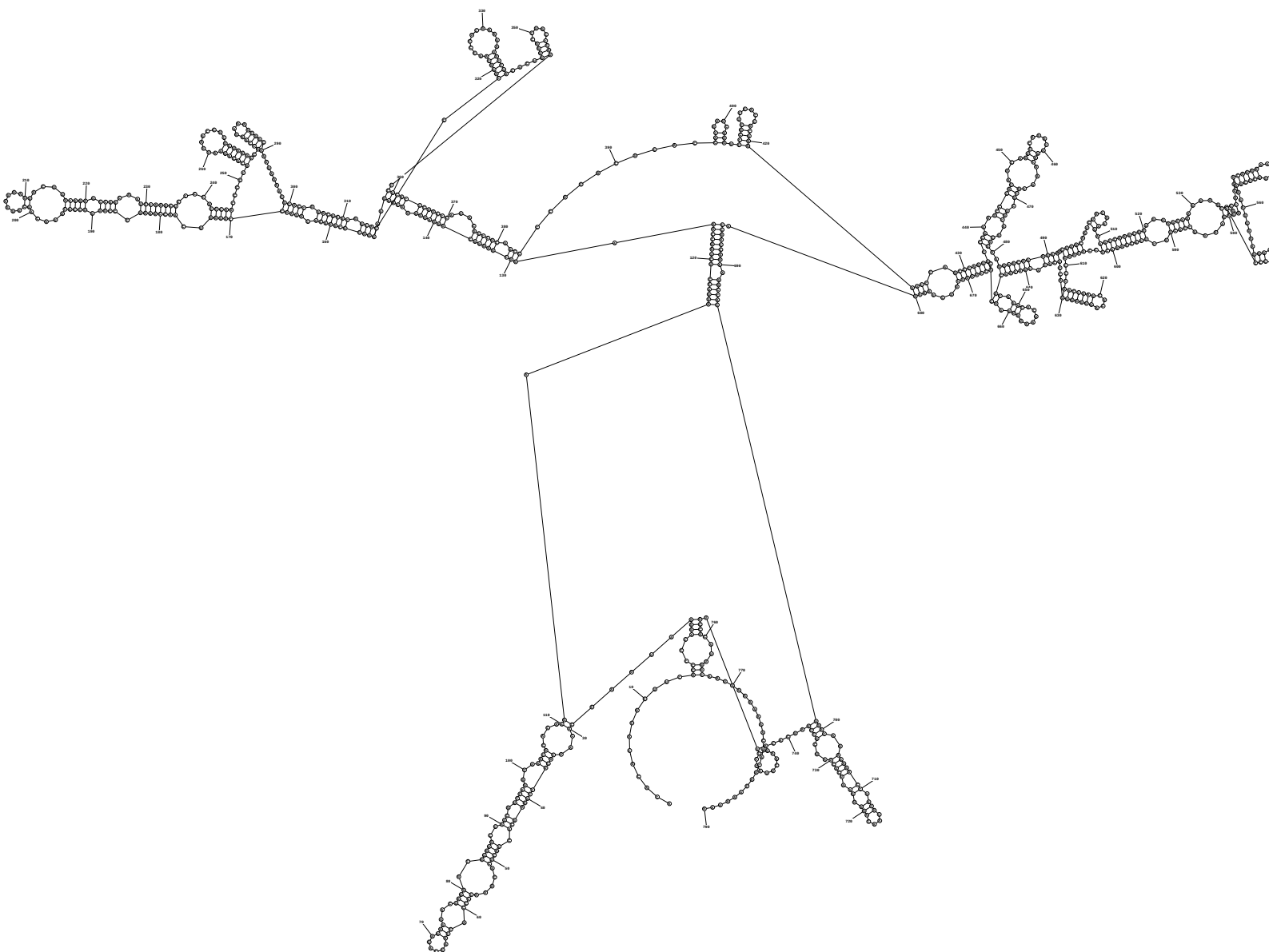


ENERGY = -346.1 ss

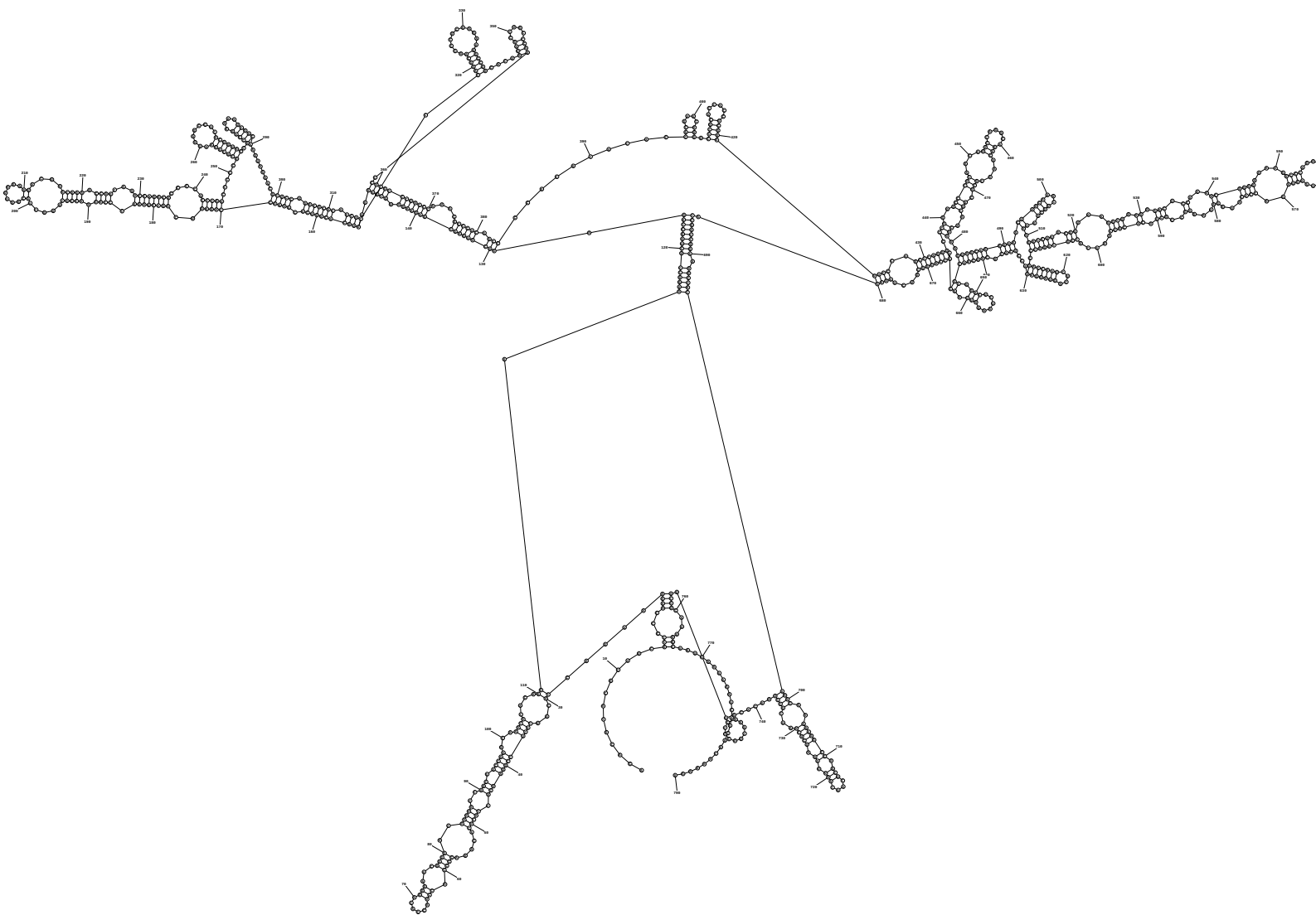




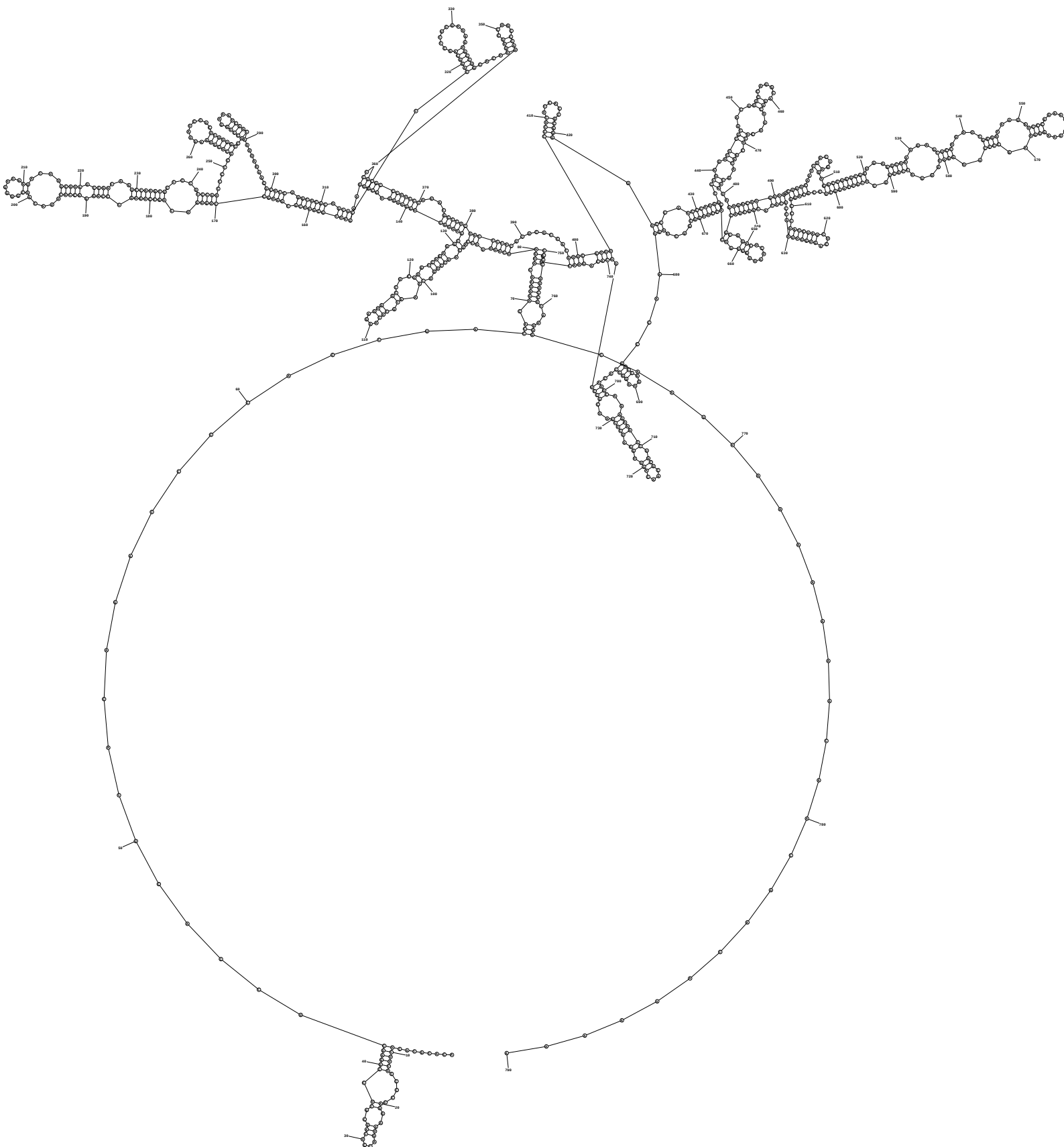
ENERGY = -345.4 ss



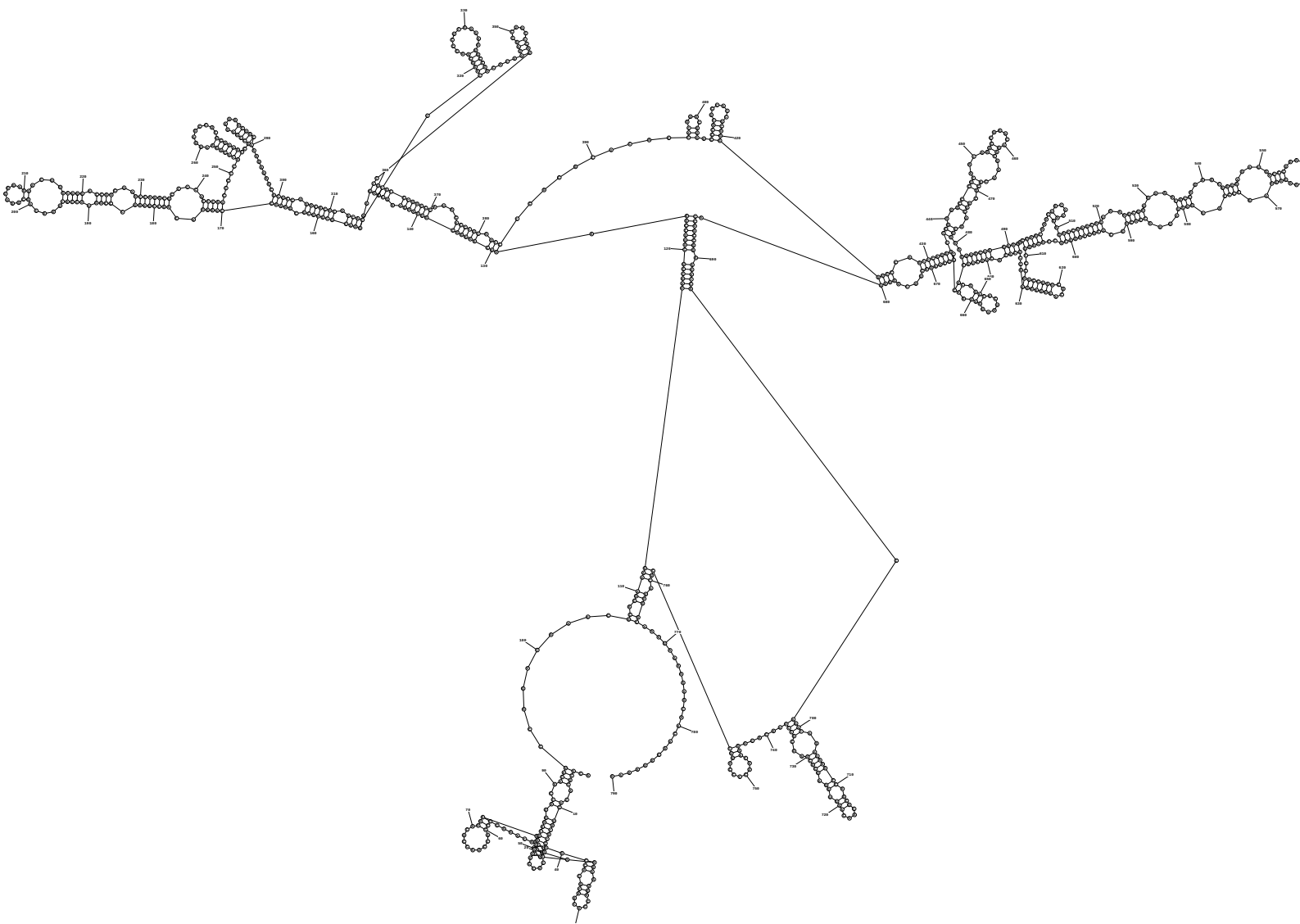
ENERGY = -345.4 ss



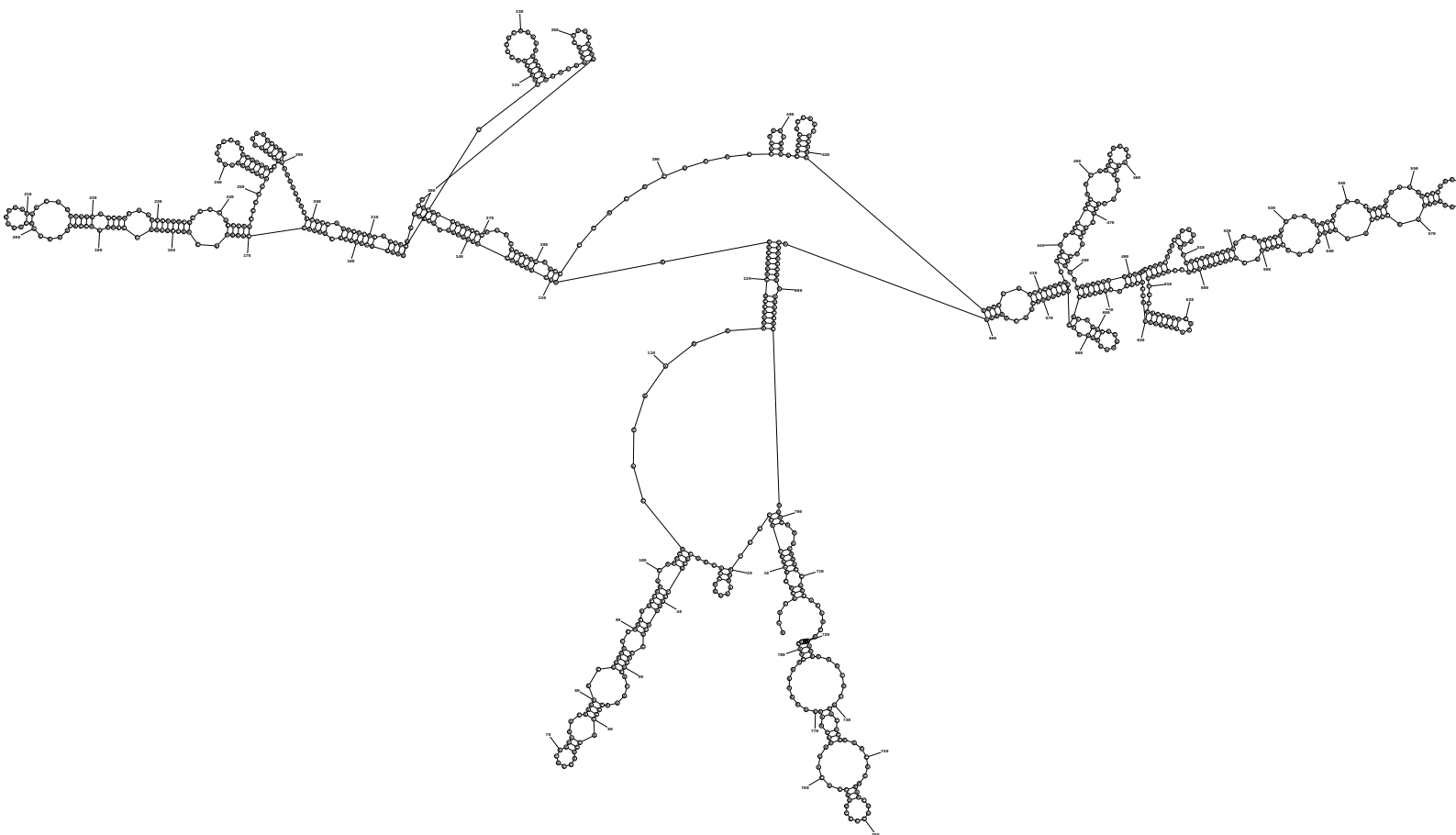
ENERGY = -344.9 ss



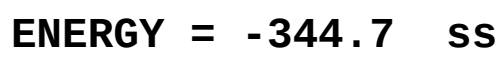
ENERGY = -344.8 ss

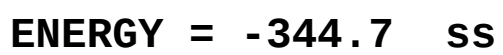


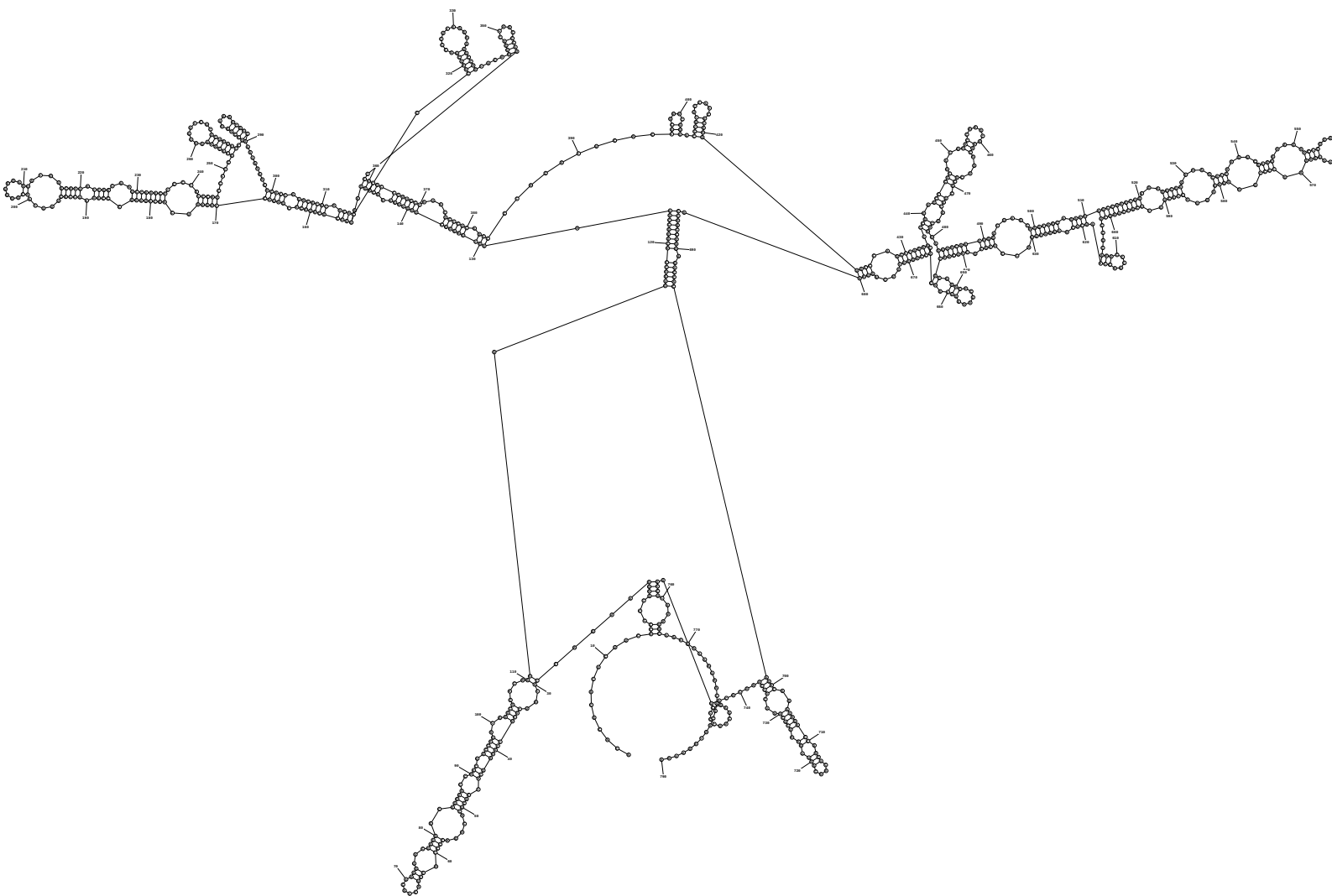
ENERGY = -344.8 ss



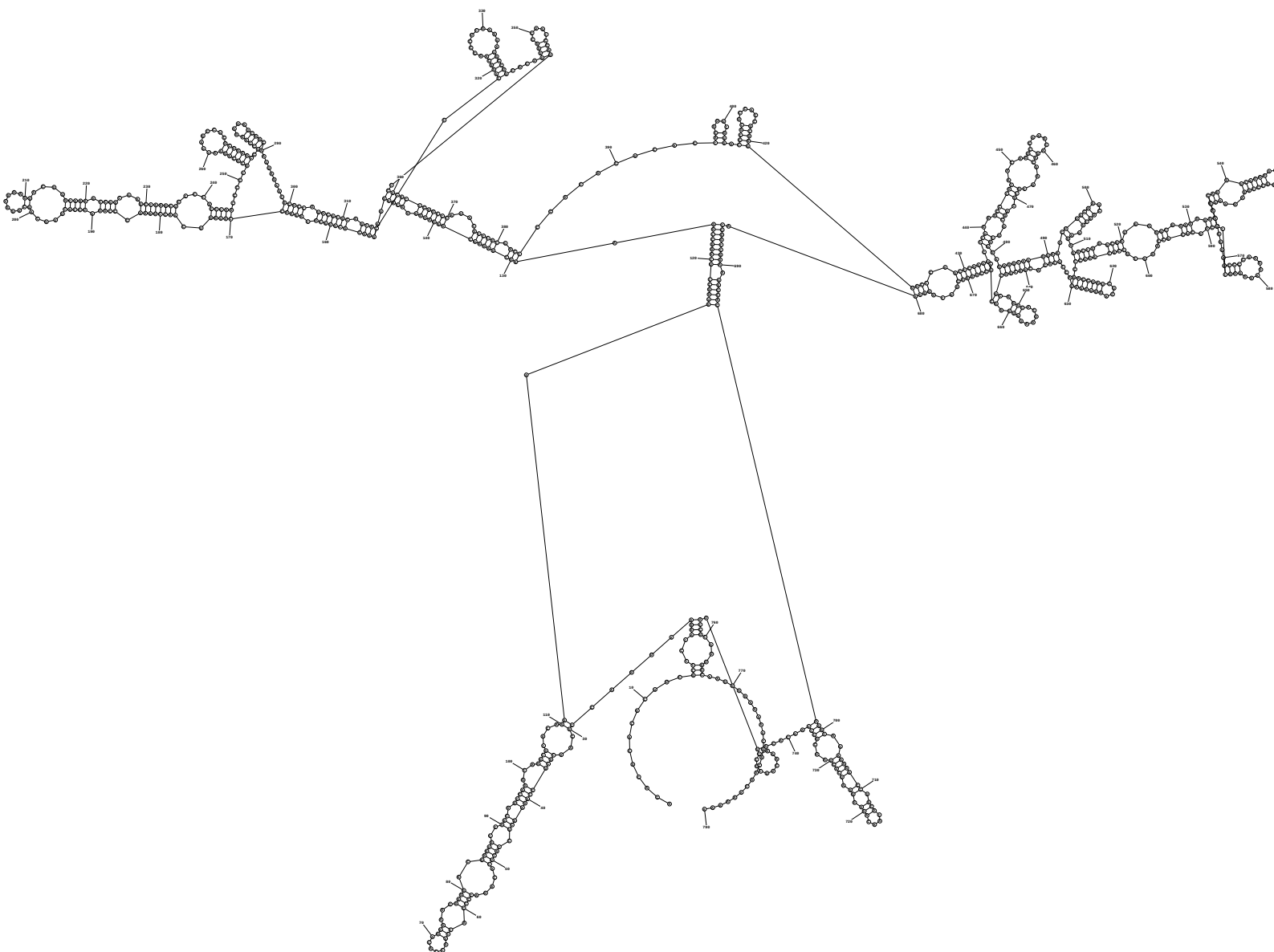
ENERGY = -344.7 ss



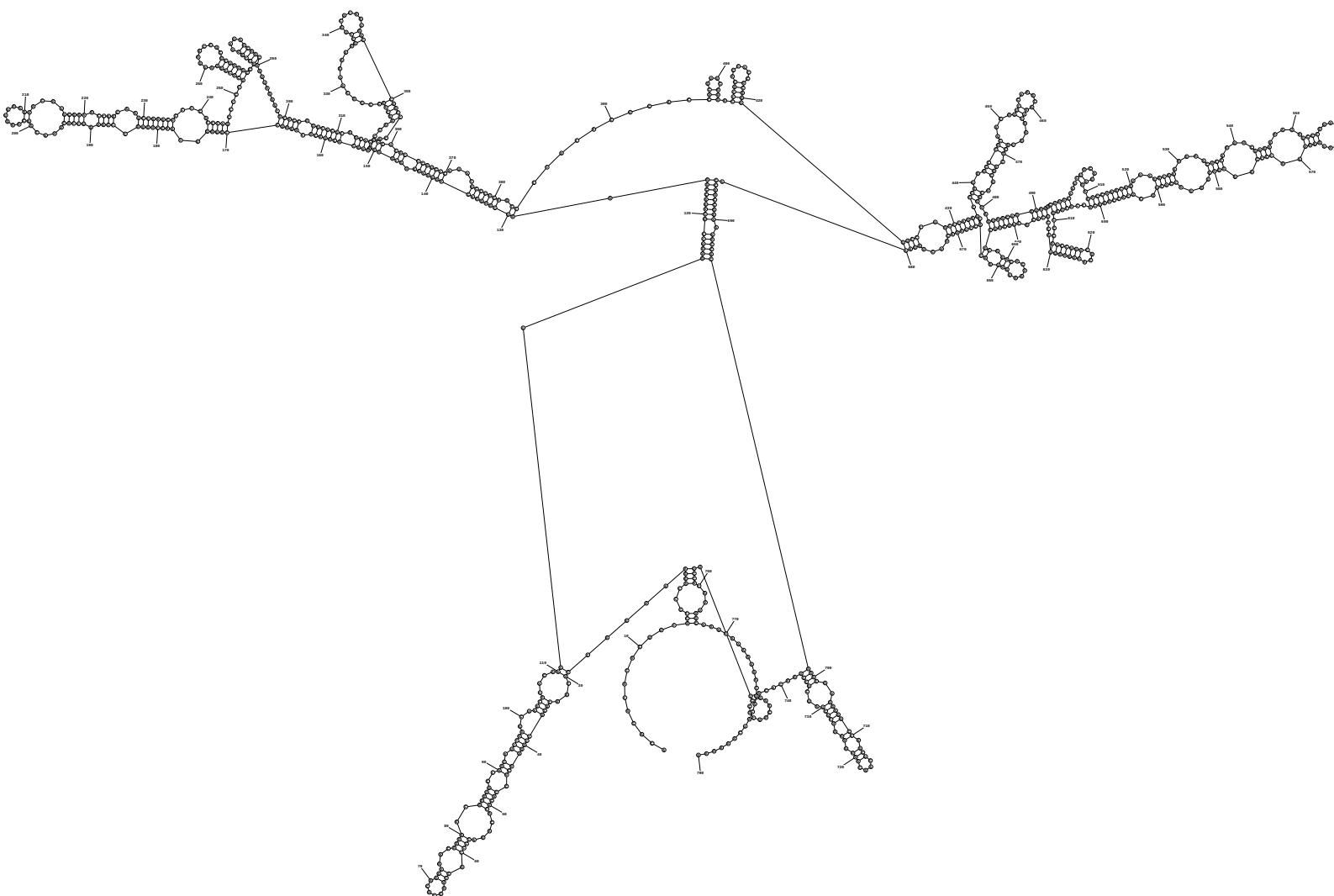




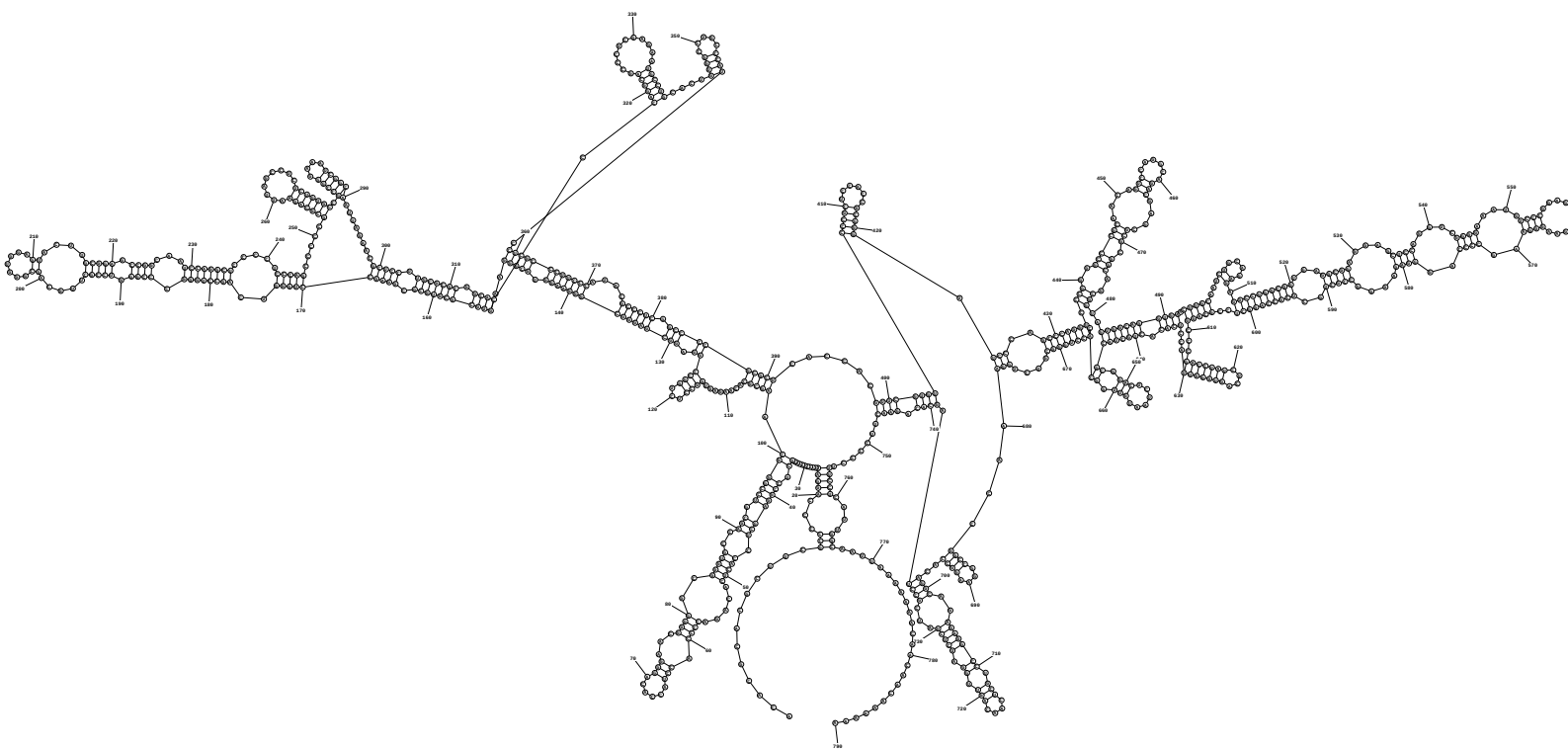
ENERGY = -344.7 ss



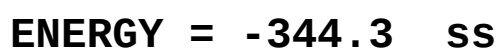
ENERGY = -344.7 ss

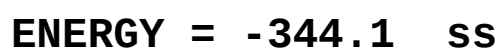


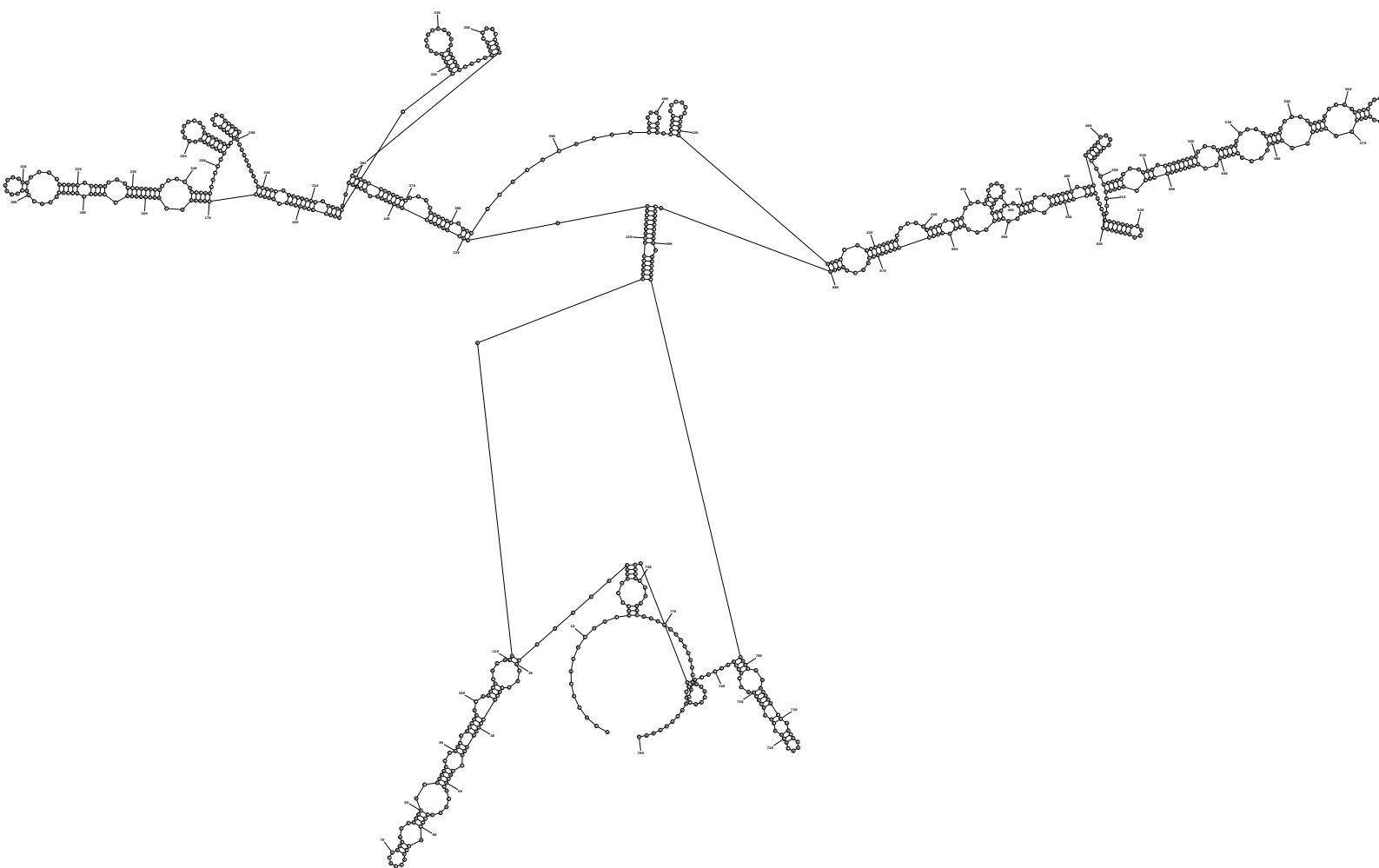
ENERGY = -344.6 ss



ENERGY = -344.3 ss







ENERGY = -343.9 ss