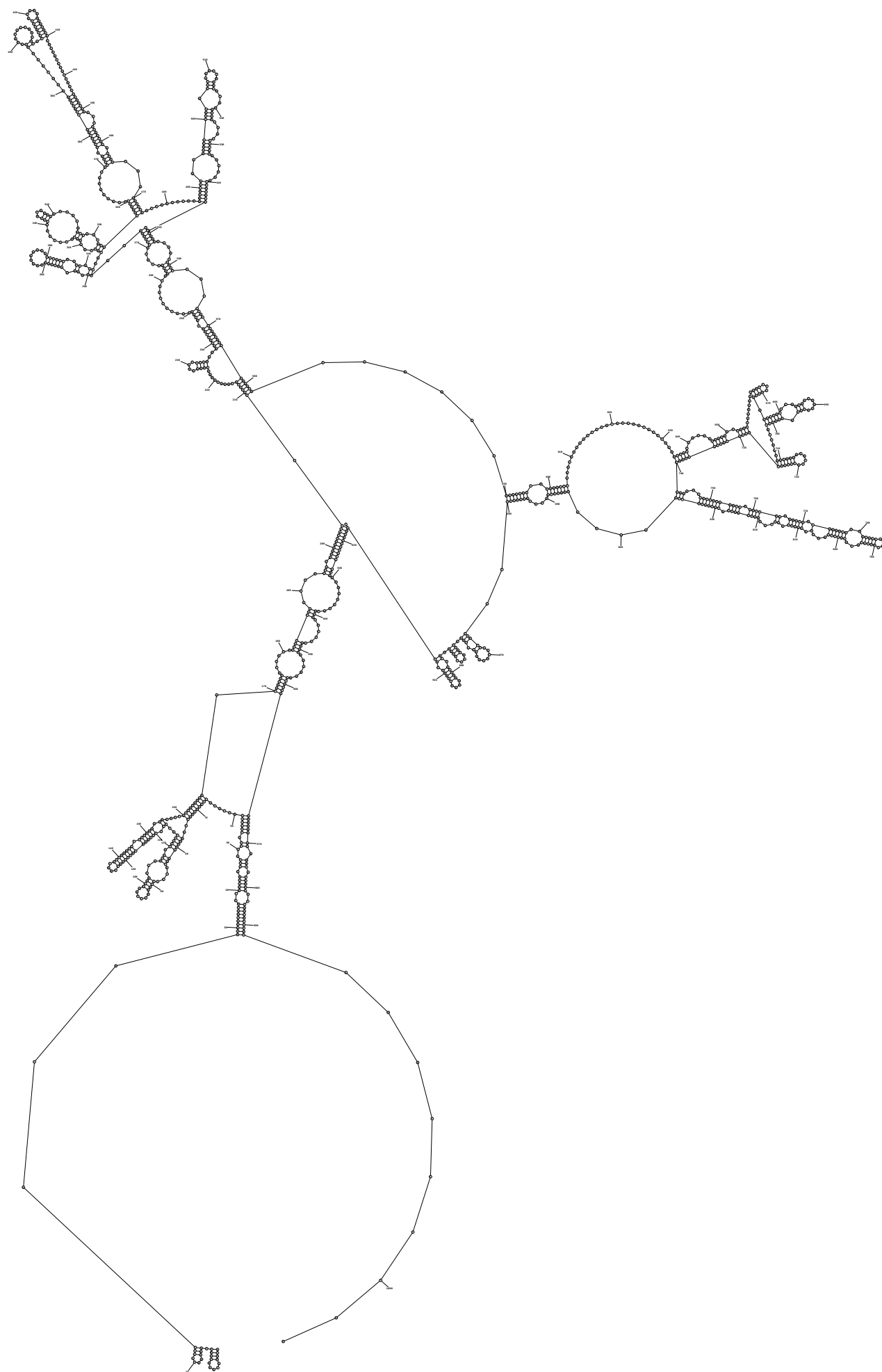
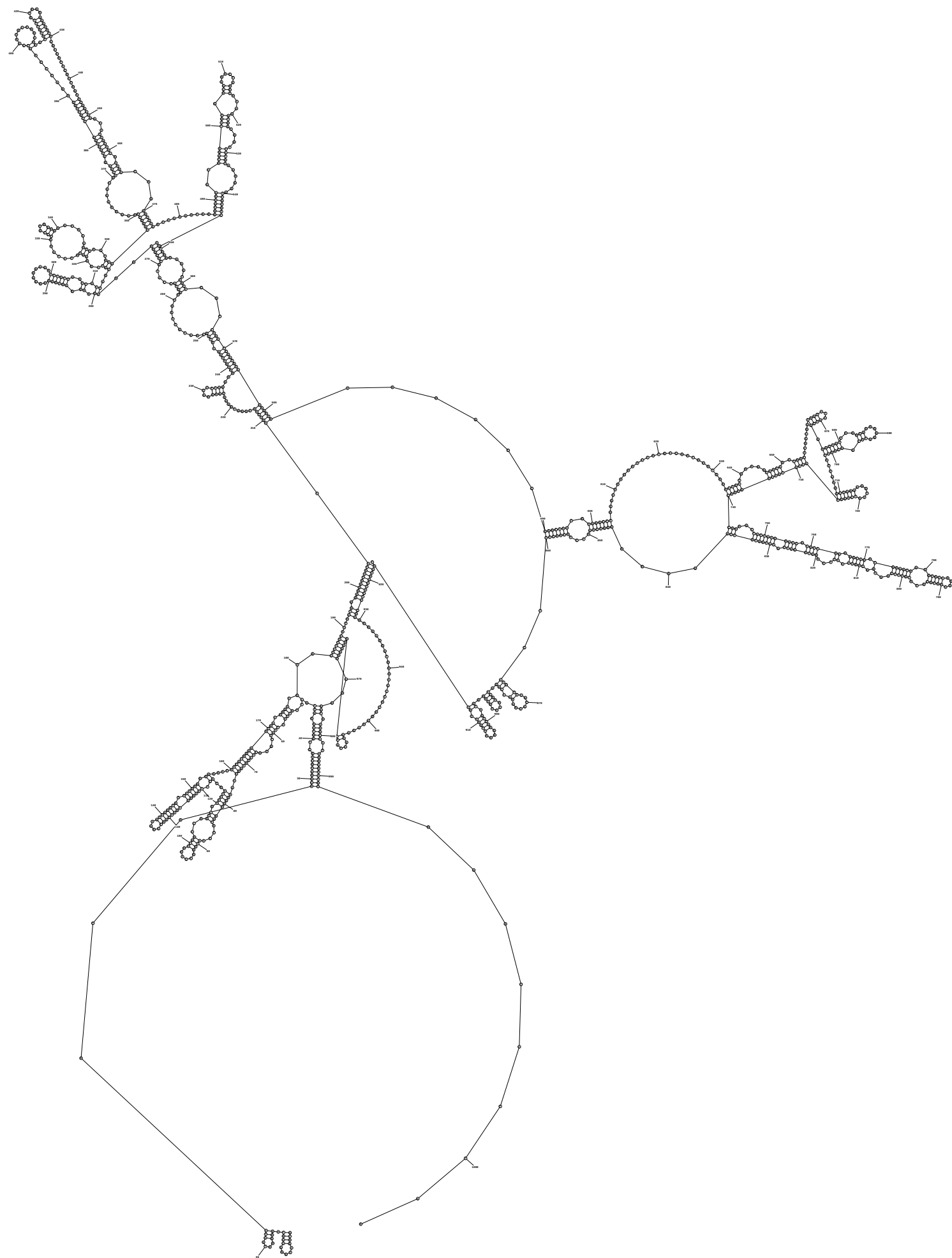
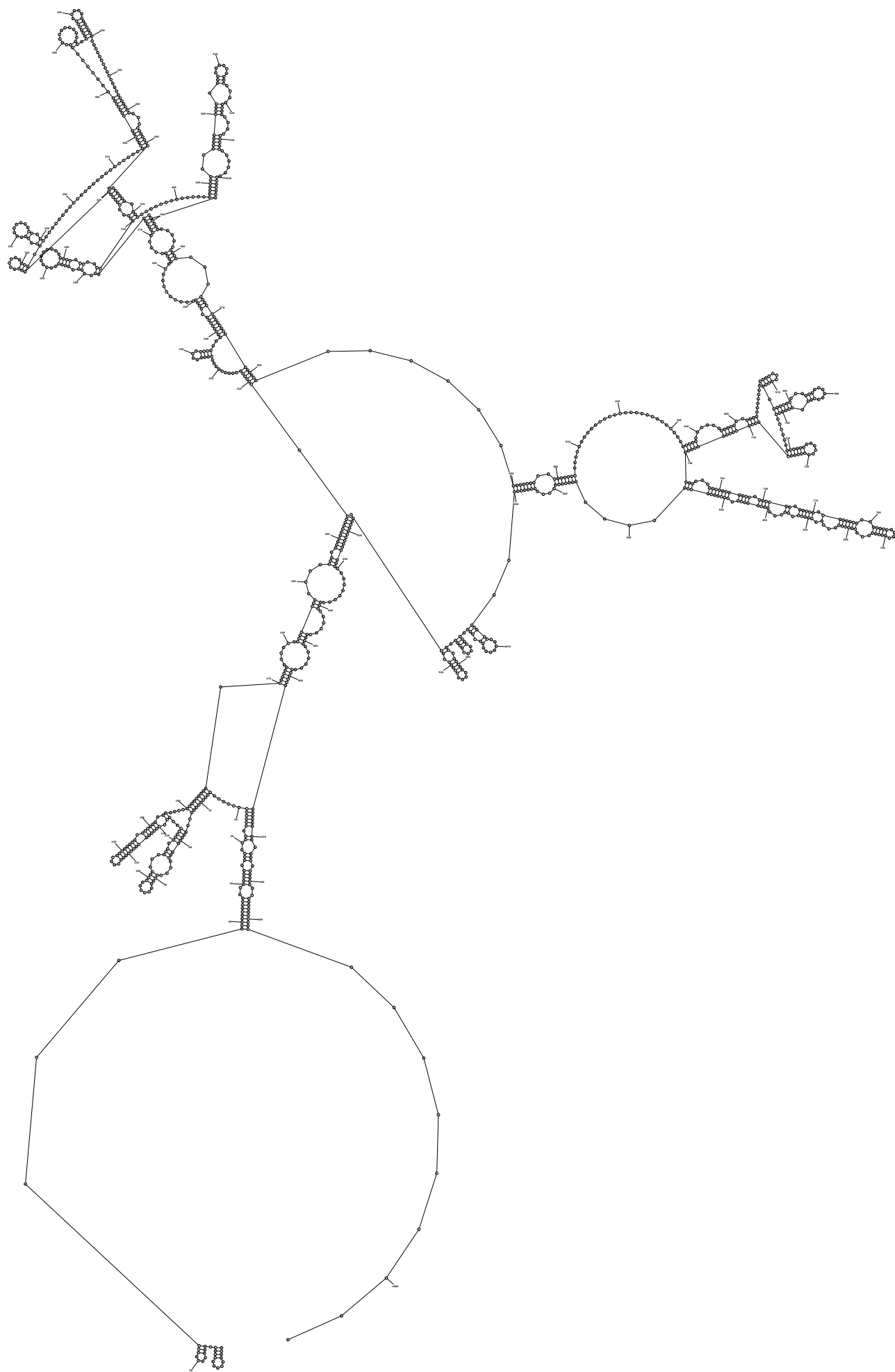




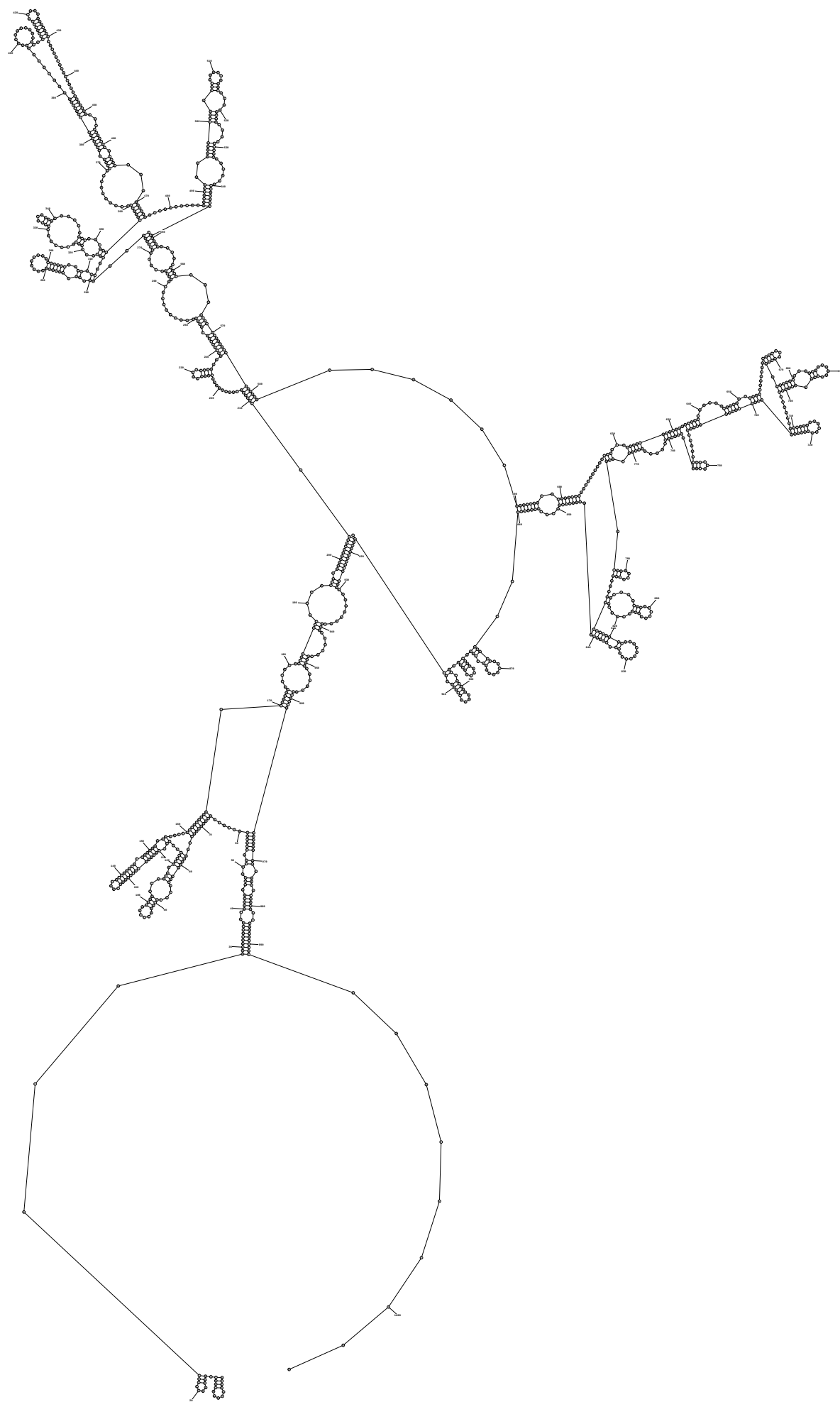
ENERGY = -461.3 MG-cMDH-216



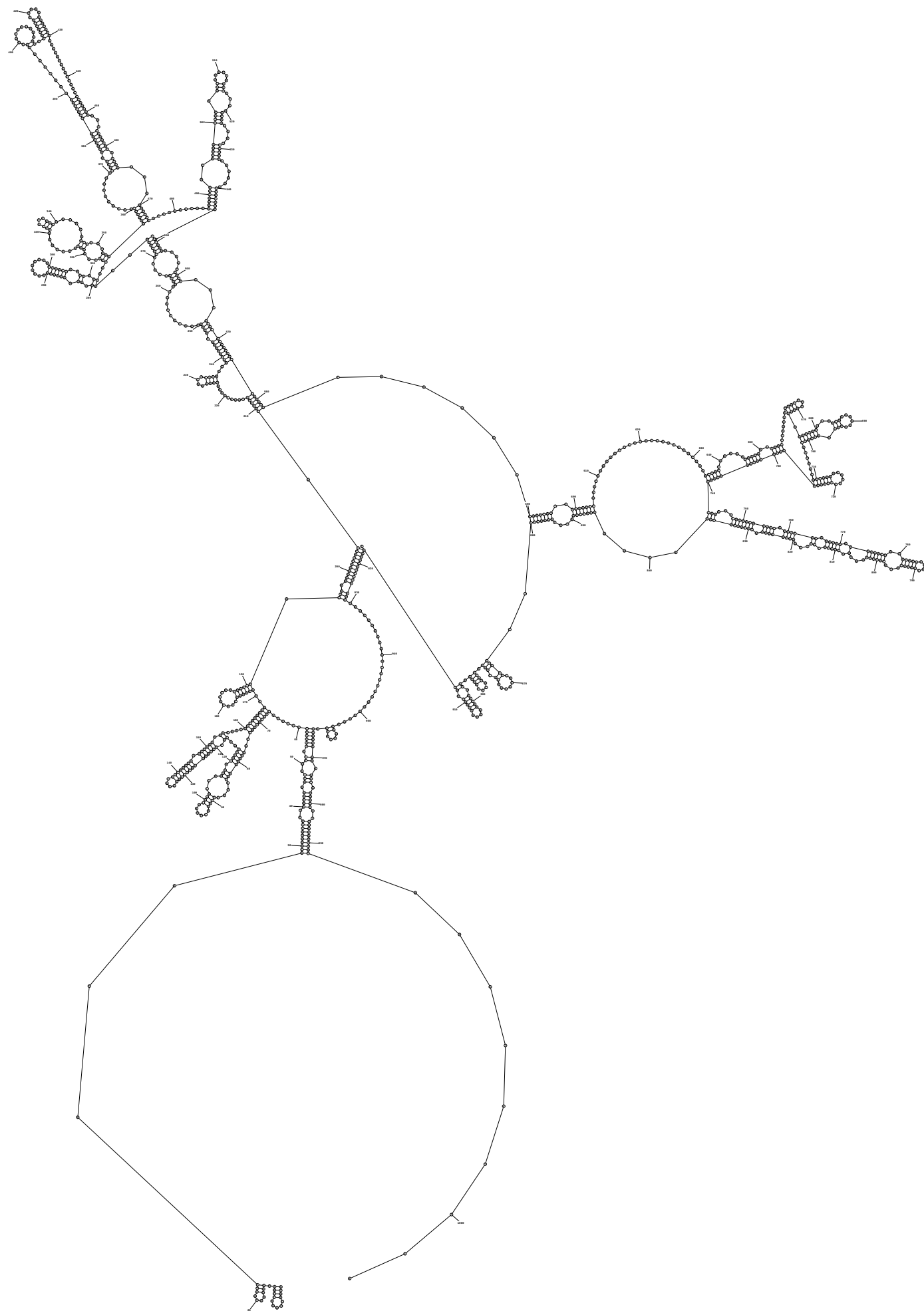
ENERGY = -461.2 MG-CMDH-216



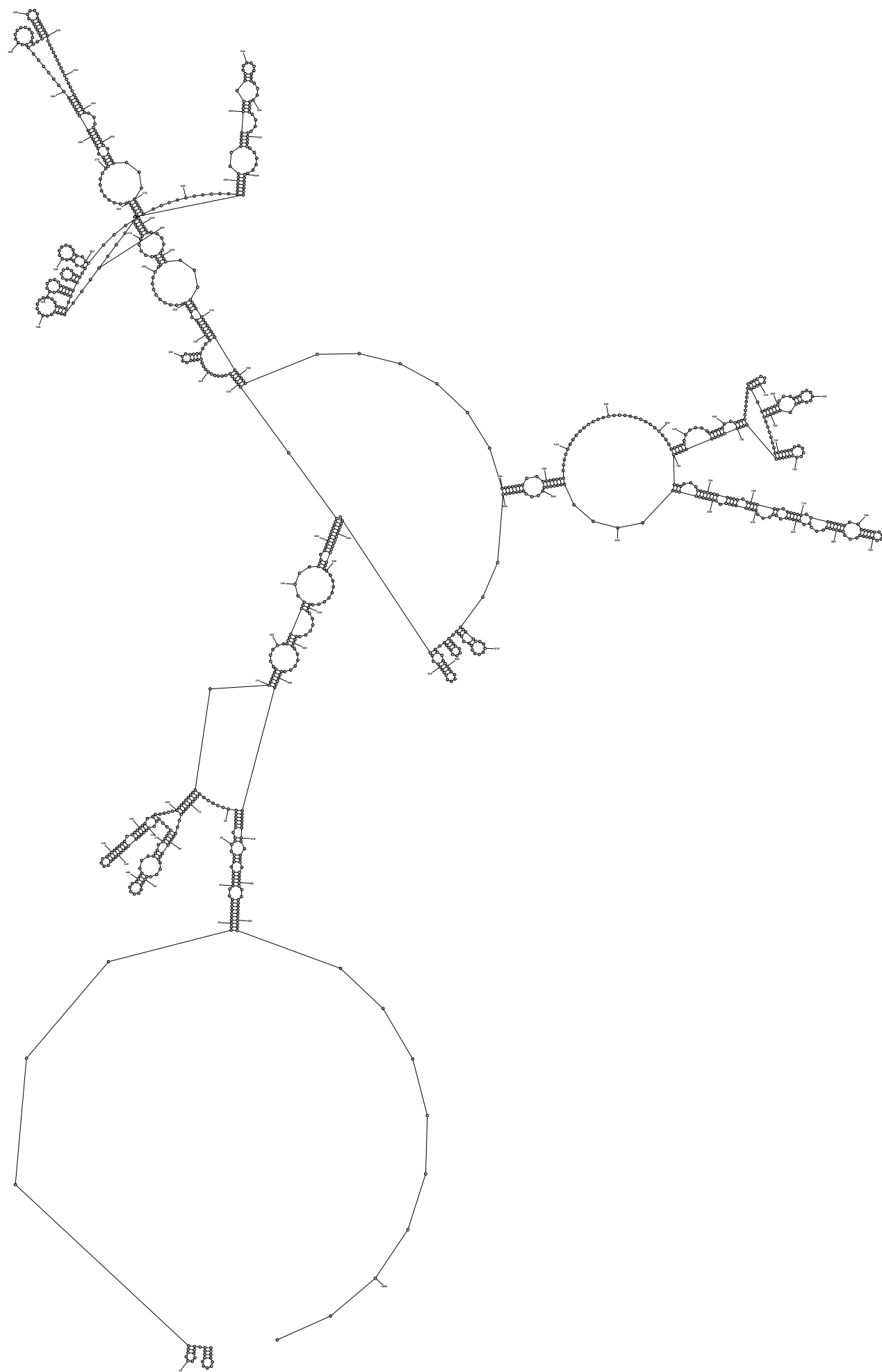
ENERGY = -461.1 MG-cMDH-216



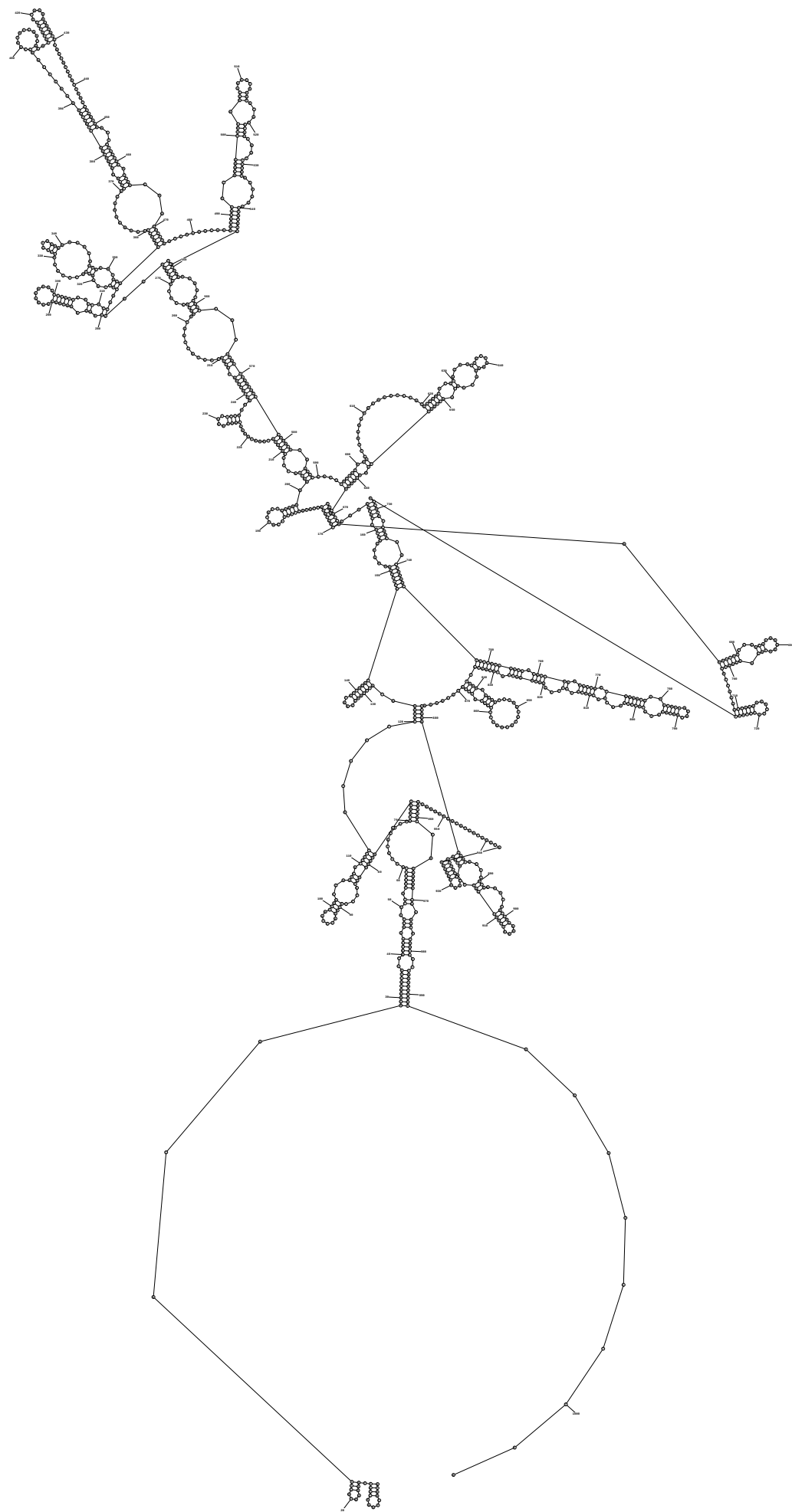
ENERGY = -461.1 MG-cMDH-216



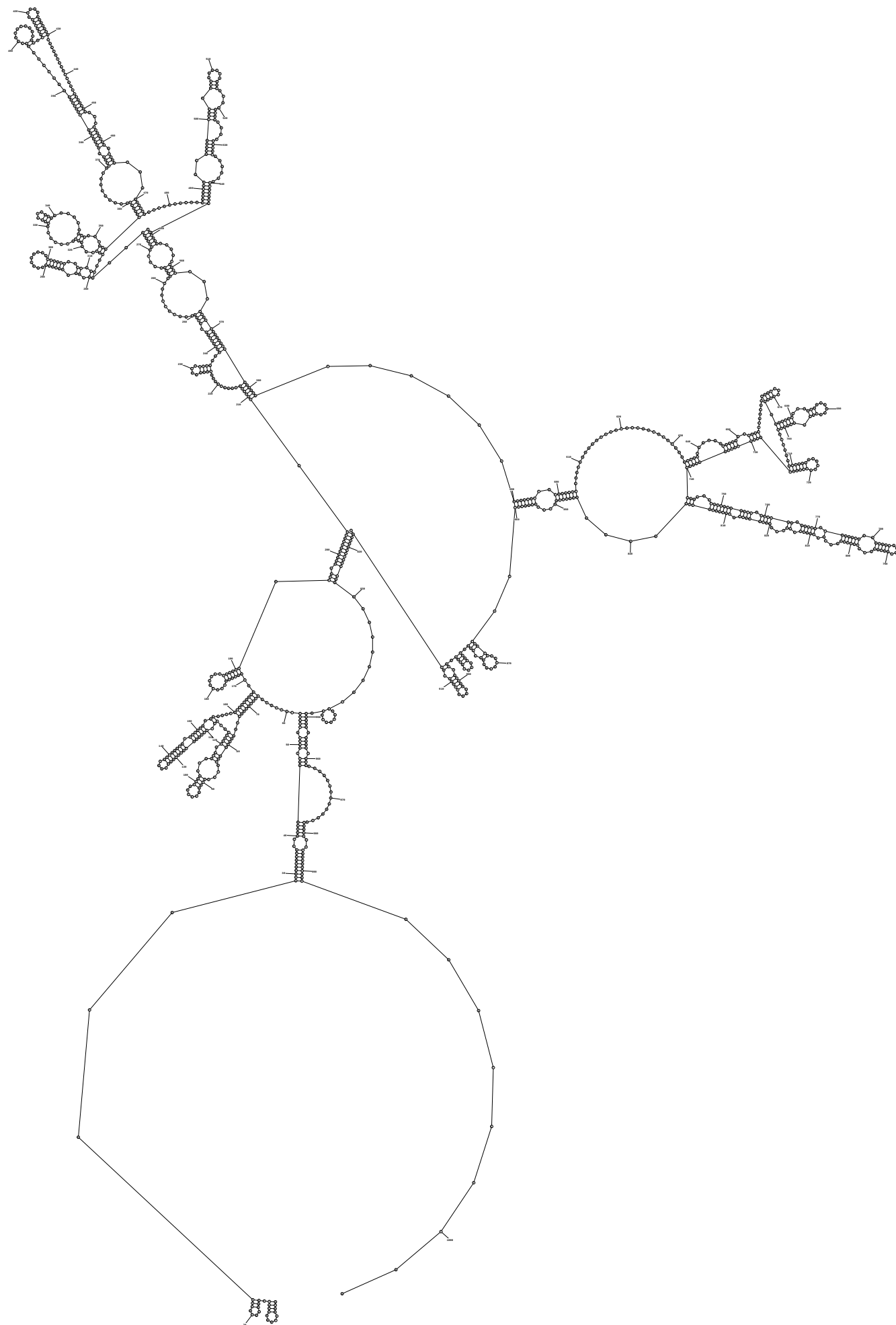
ENERGY = -461.0 MG-CMDH-216



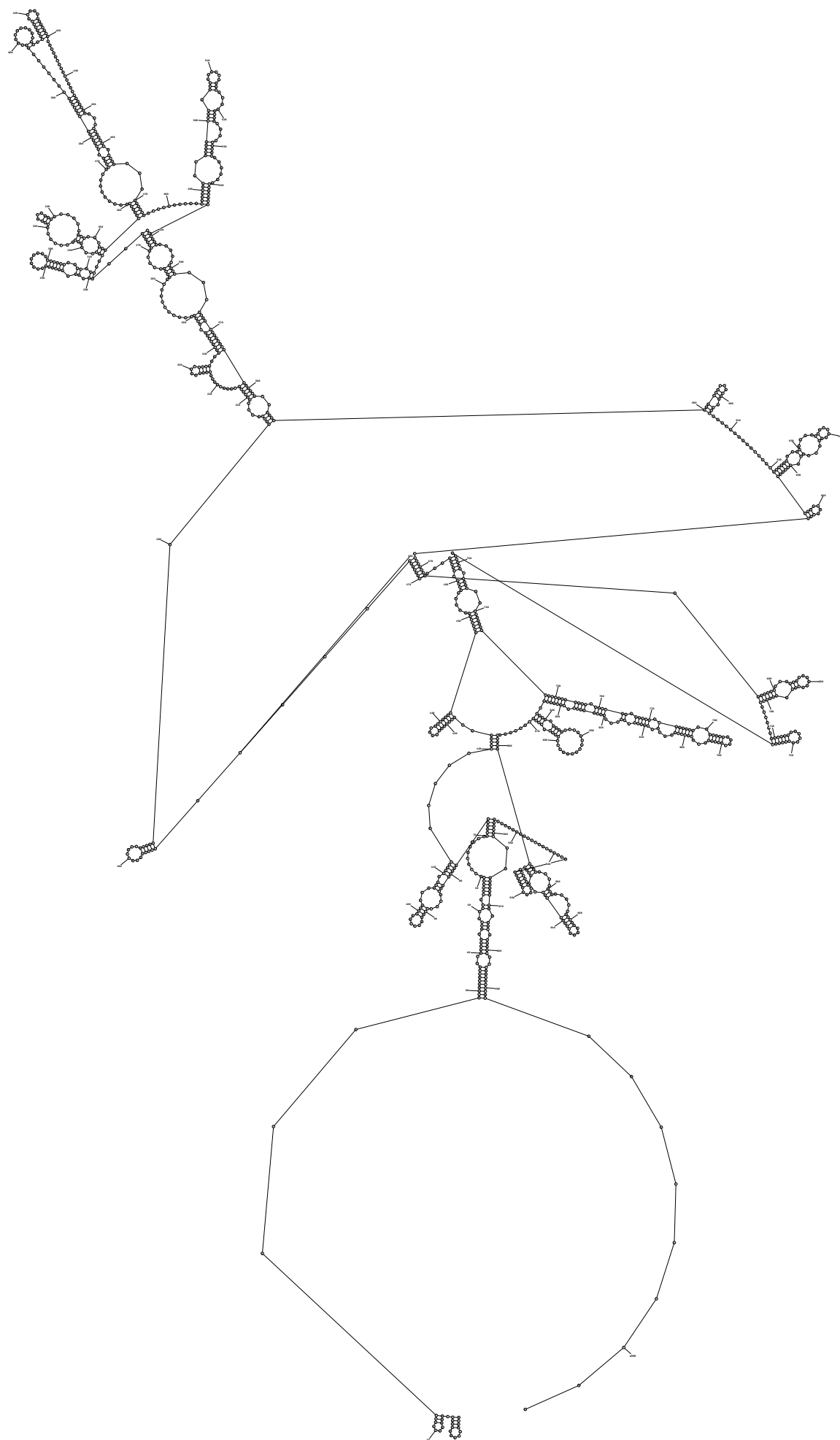
ENERGY = -460.9 MG-cMDH-216



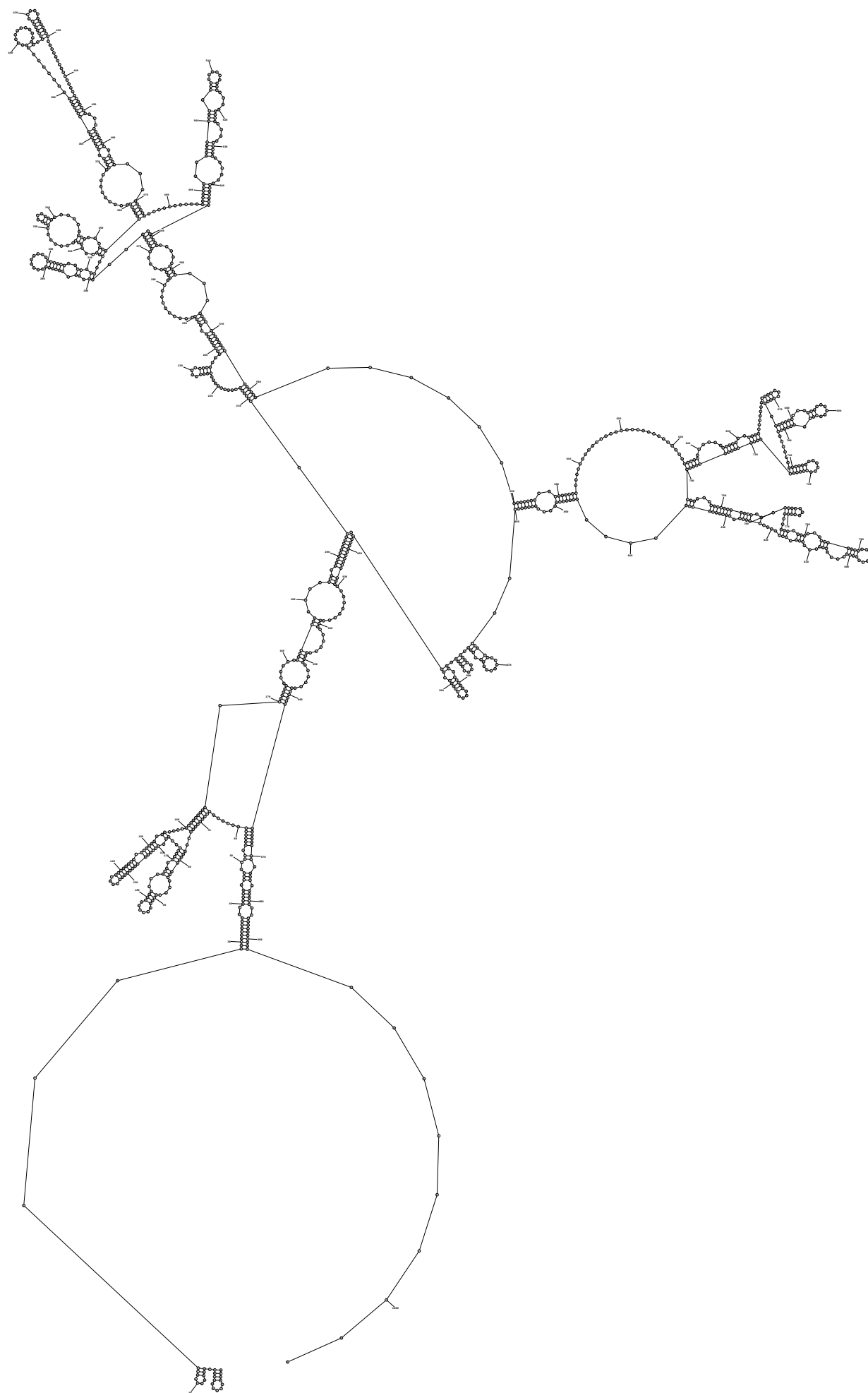
ENERGY = -460.8 MG-cMDH-216



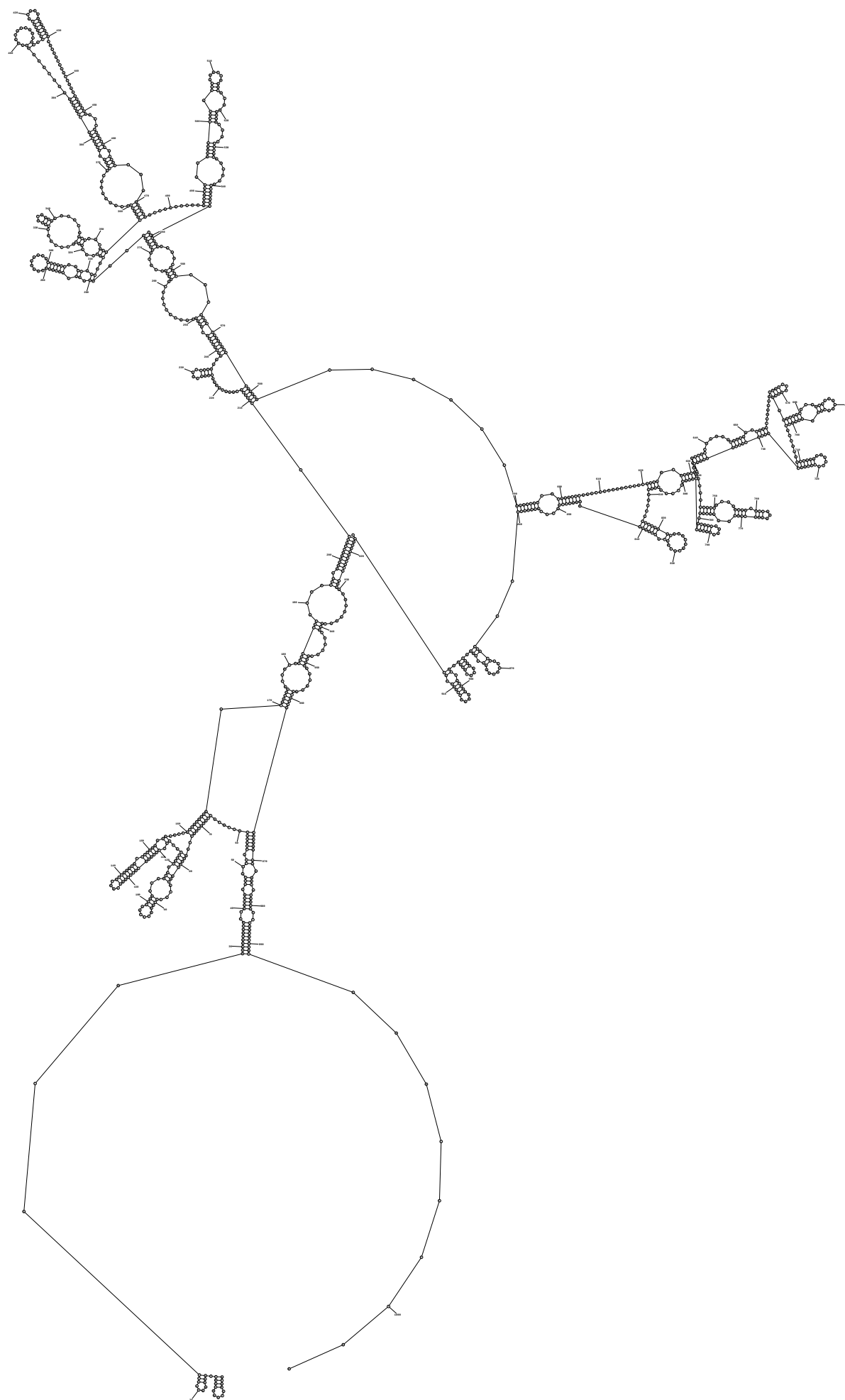
ENERGY = -460.8 MG-CMDH-216



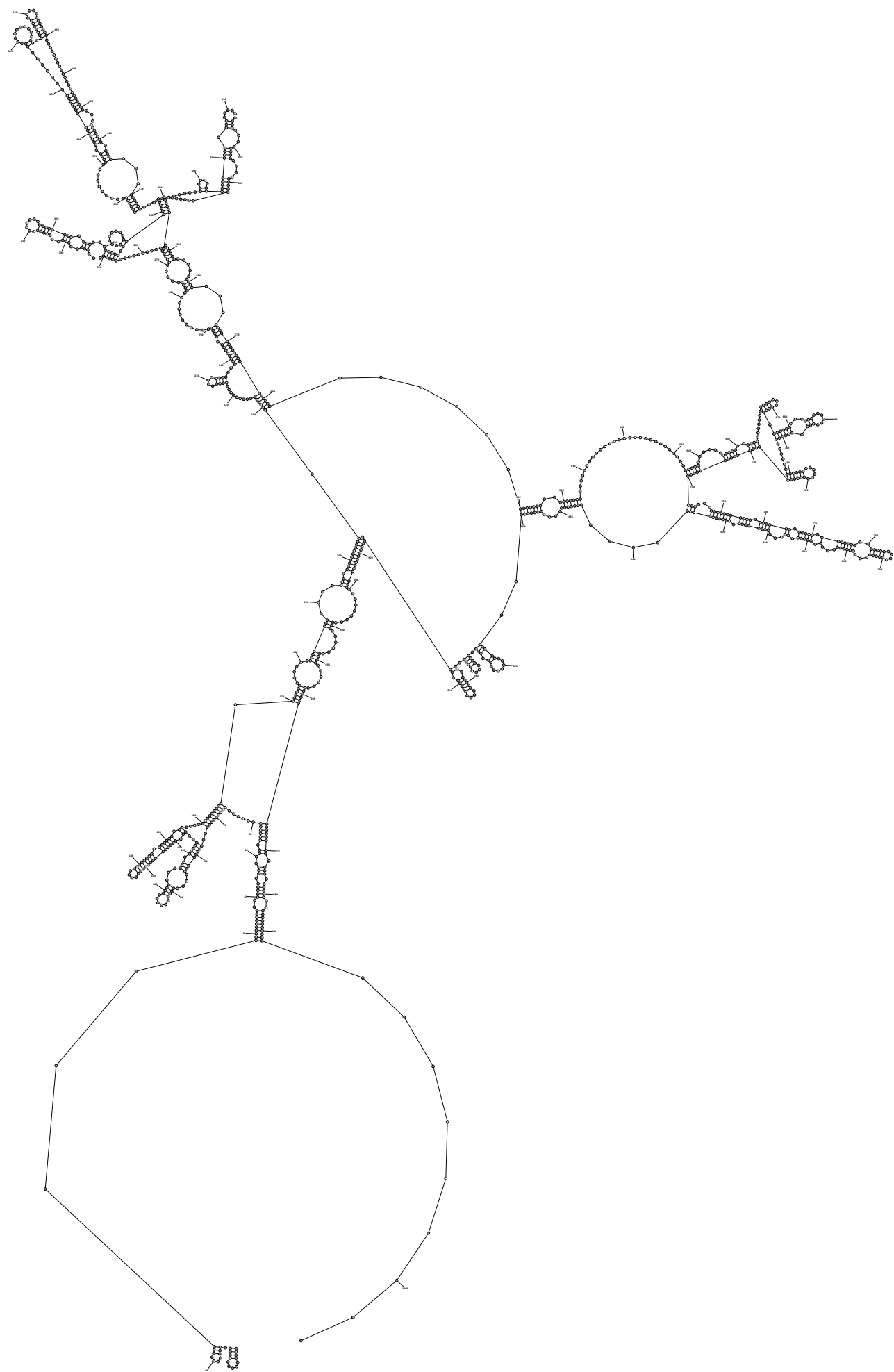
ENERGY = -460.8 MG-CMDH-216



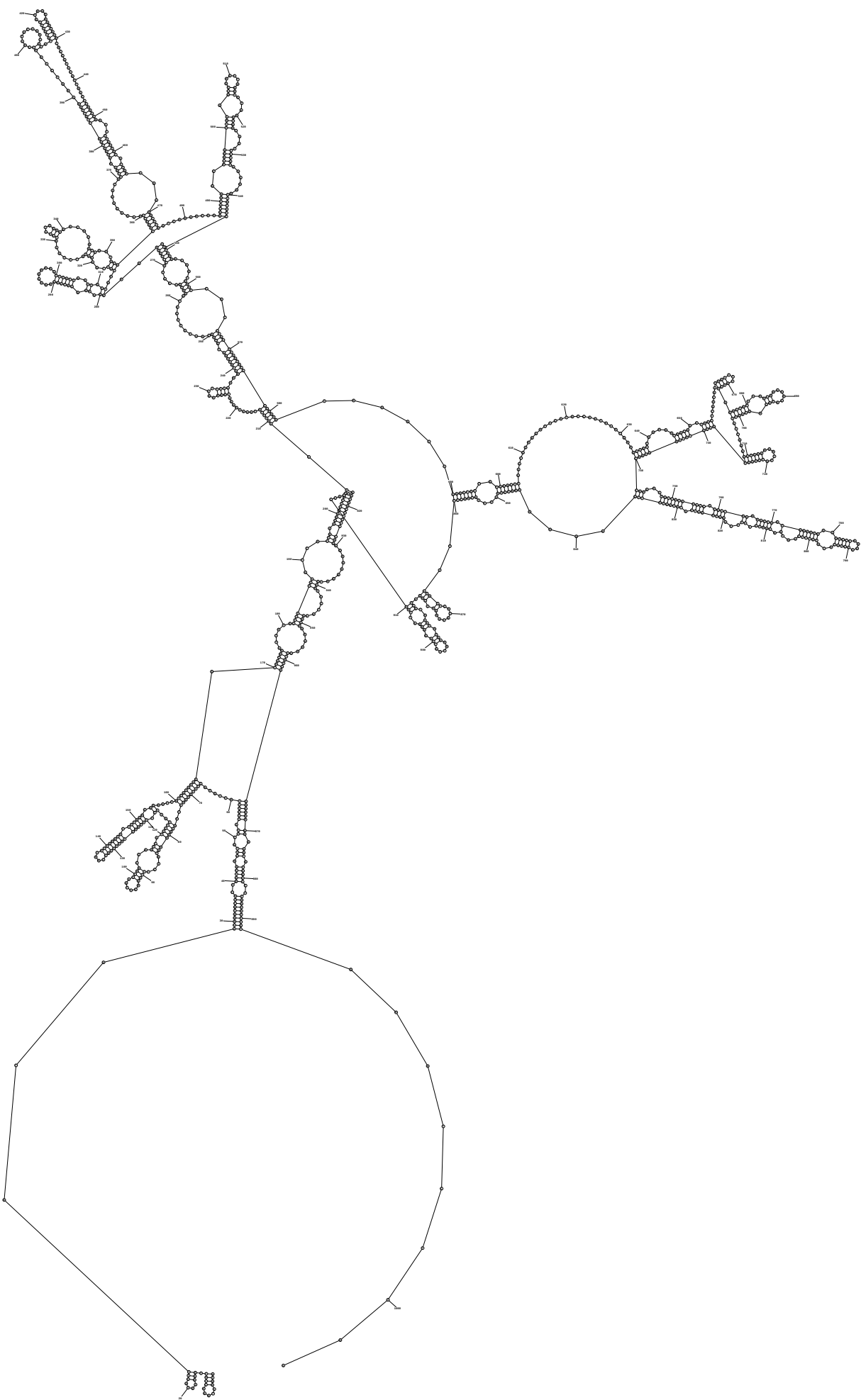
ENERGY = -460.8 MG-cMDH-216



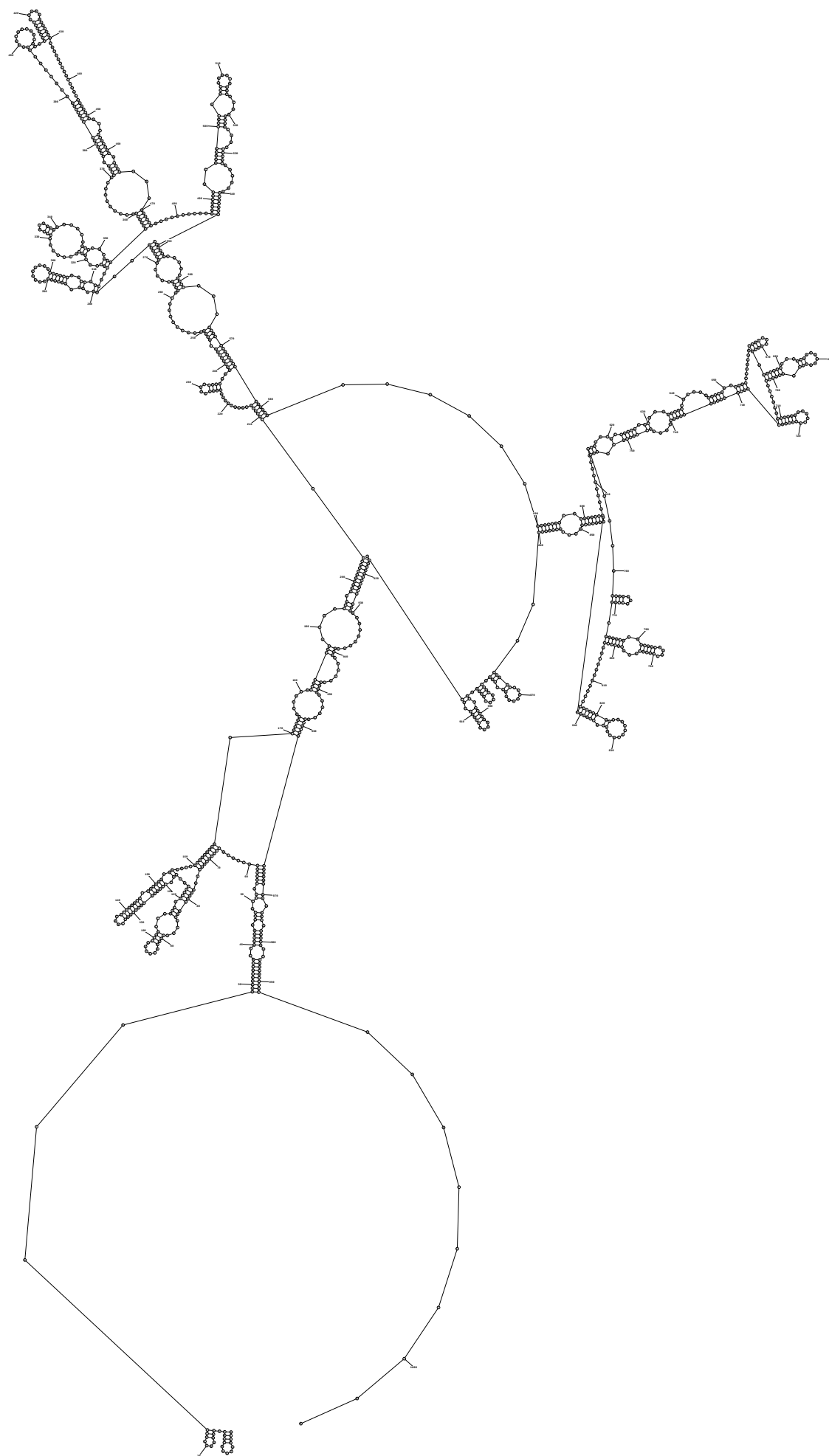
ENERGY = -460.4 MG-CMDH-216



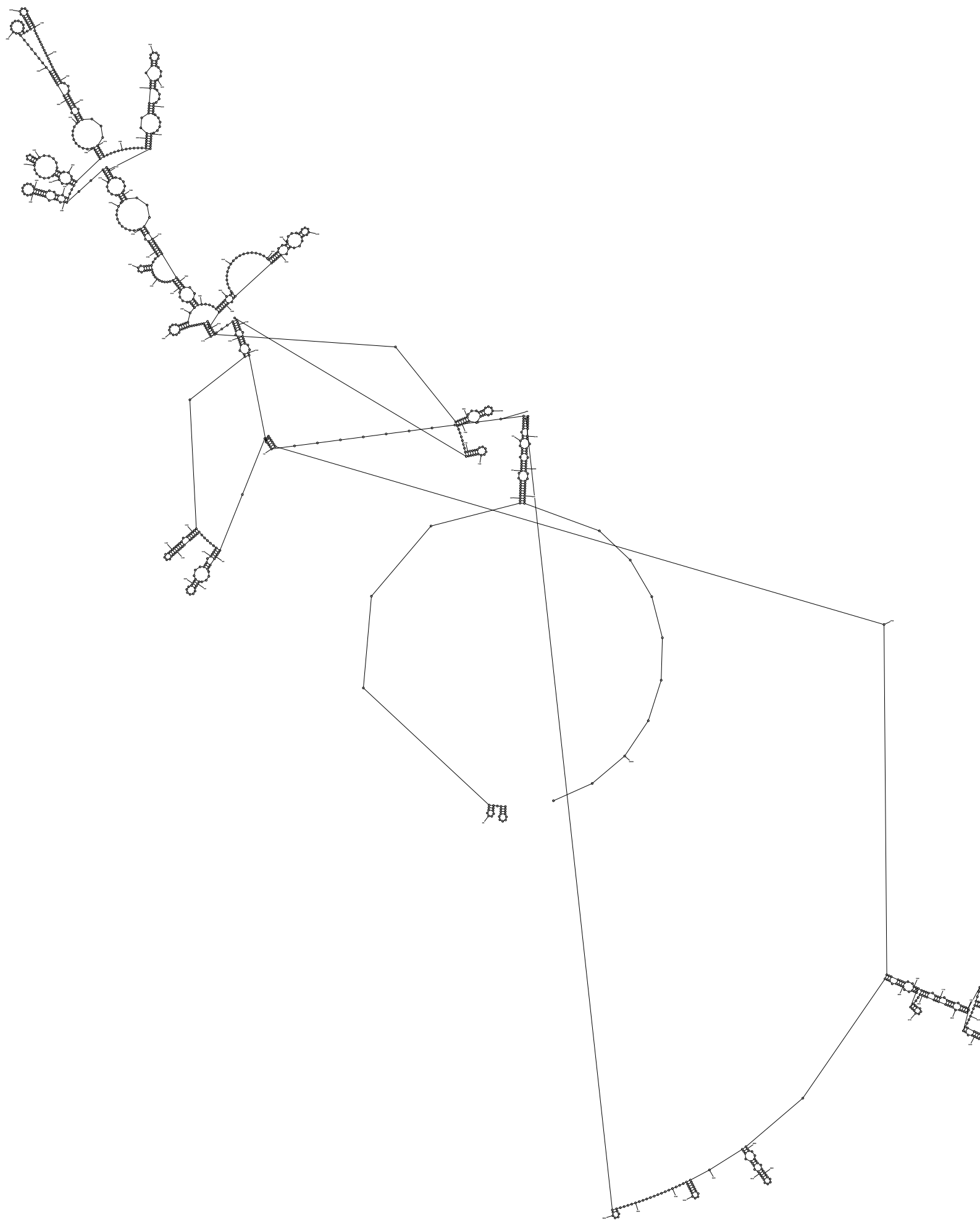
ENERGY = -460.2 MG-cMDH-216



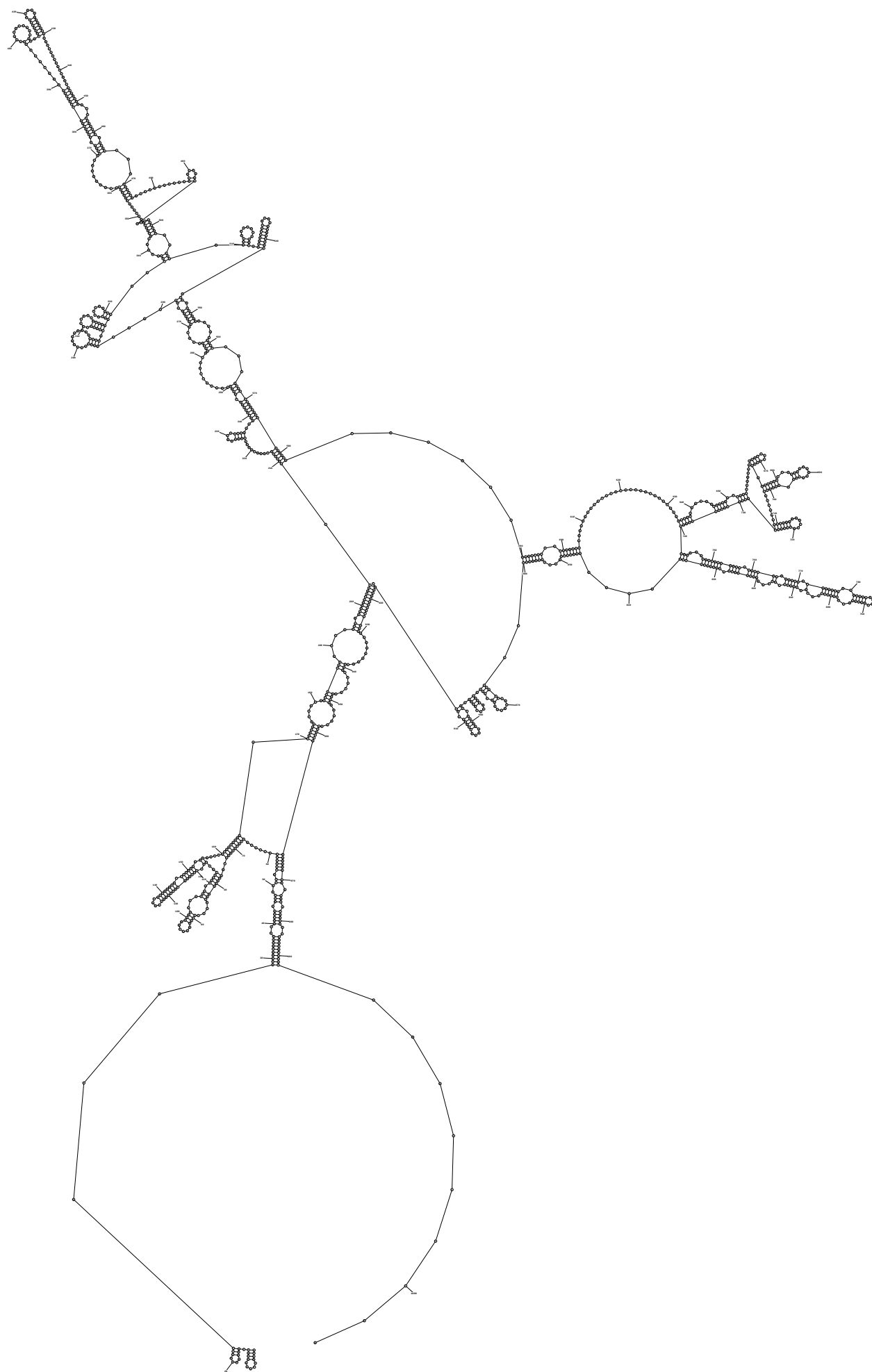
ENERGY = -460.2 MG-CMDH-216



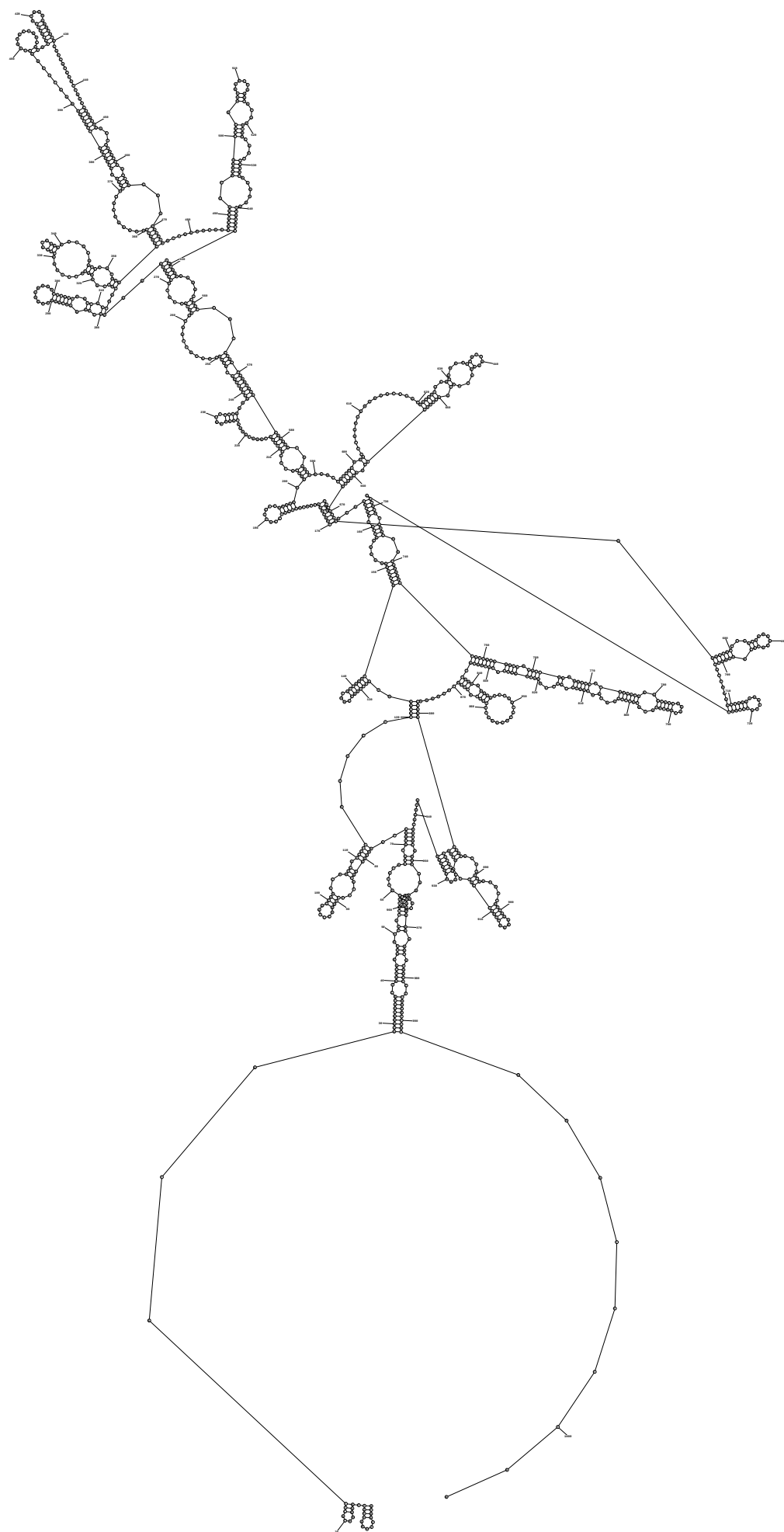
ENERGY = -459.8 MG-CMDH-216



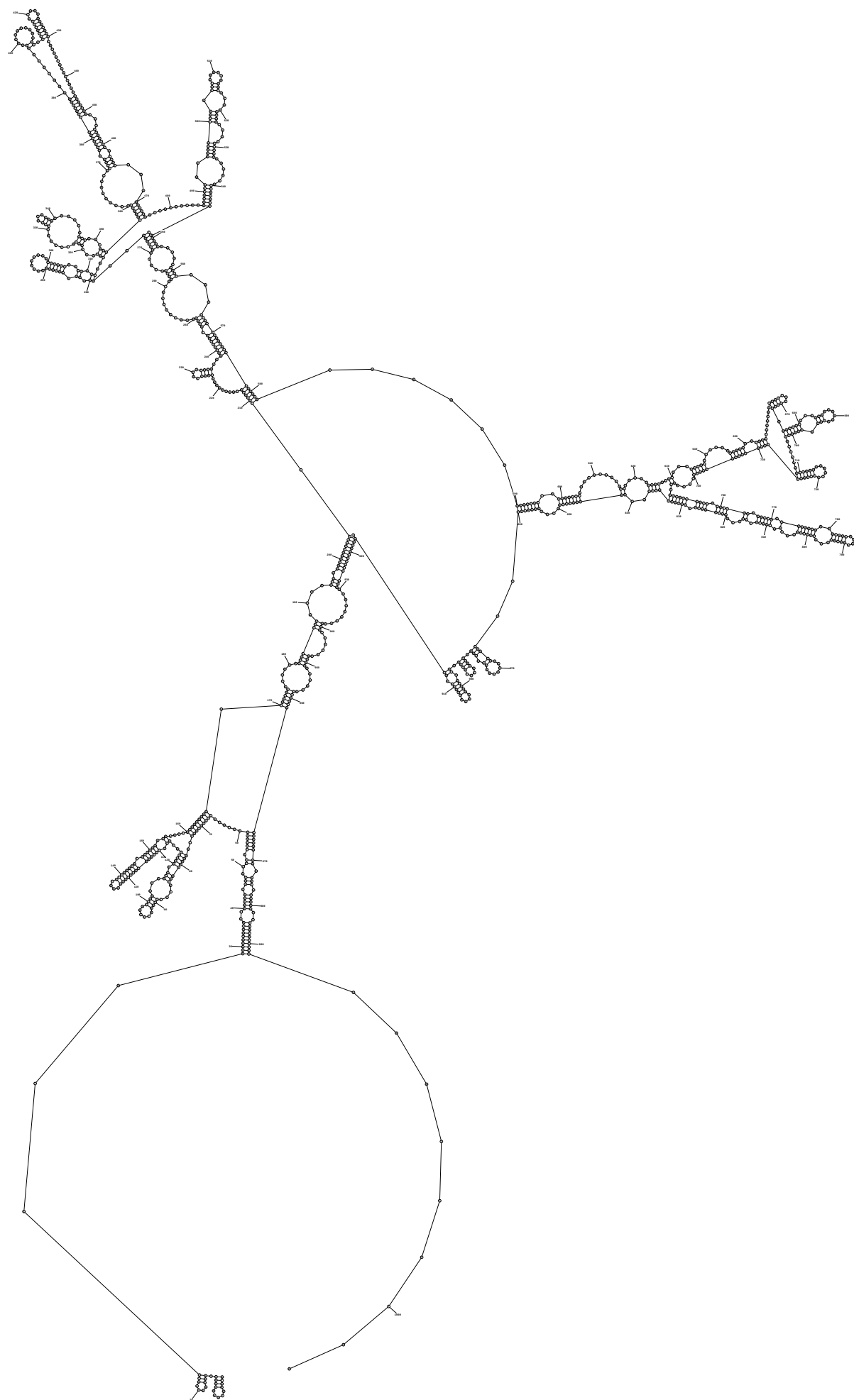
ENERGY = -459.5 MG-CMDH-216



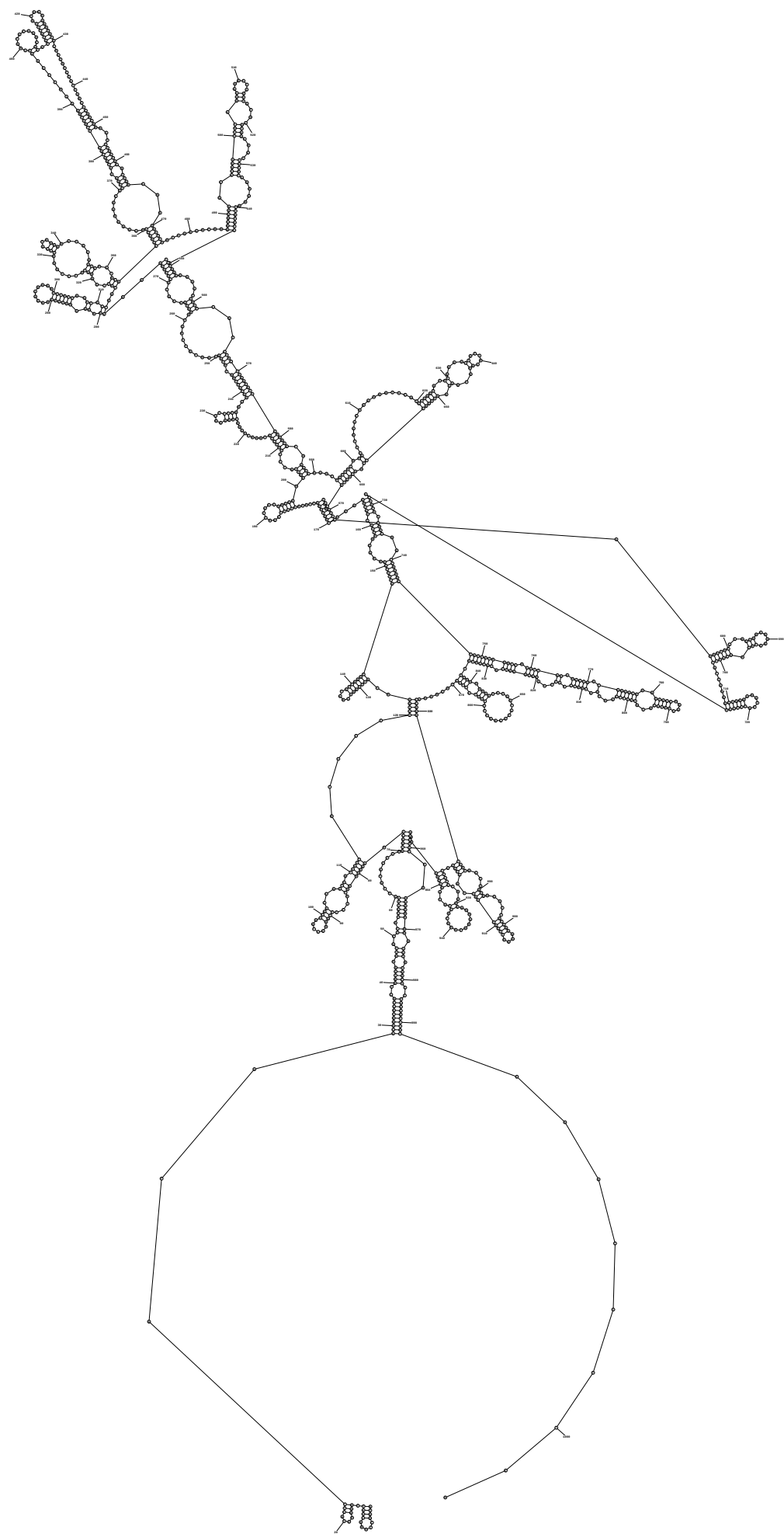
ENERGY = -459.4 MG-cMDH-216



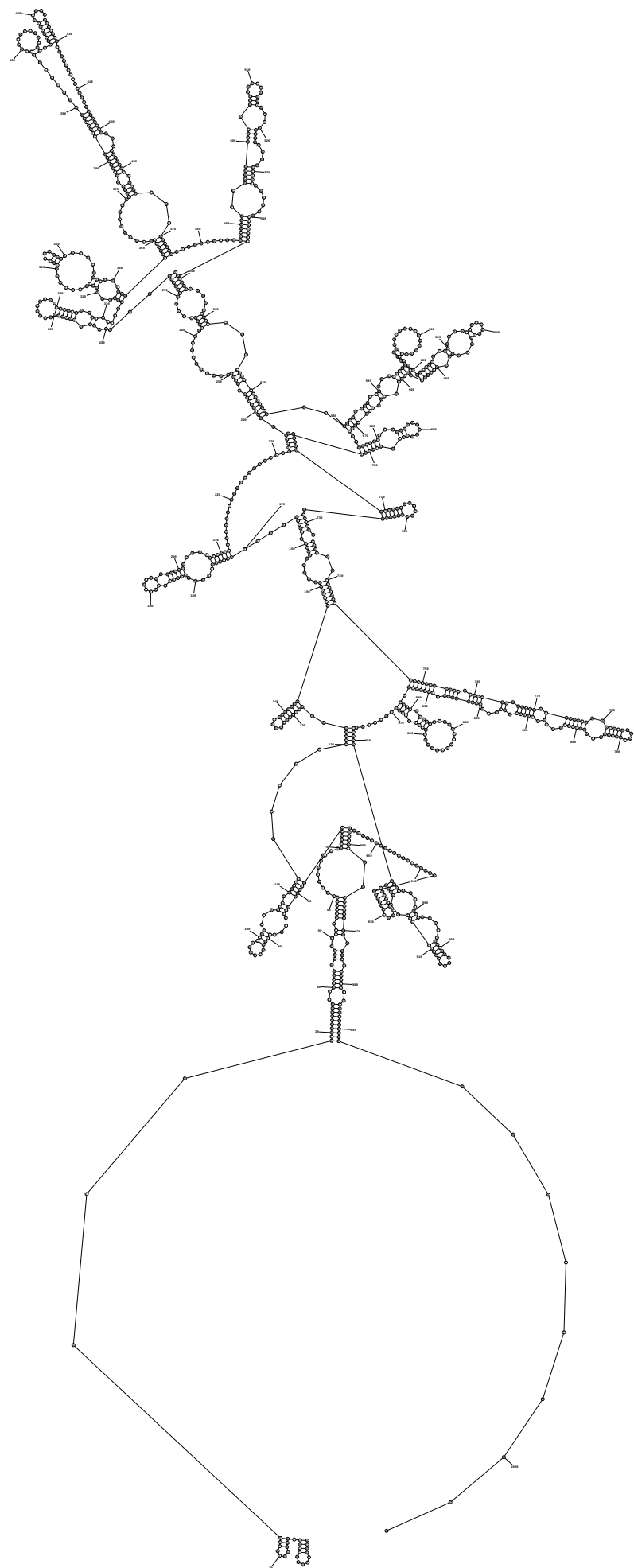
ENERGY = -459.3 MG-CMDH-216



ENERGY = -459.3 MG-CMDH-216



ENERGY = -459.3 MG-CMDH-216



ENERGY = -459.2 MG-cMDH-216