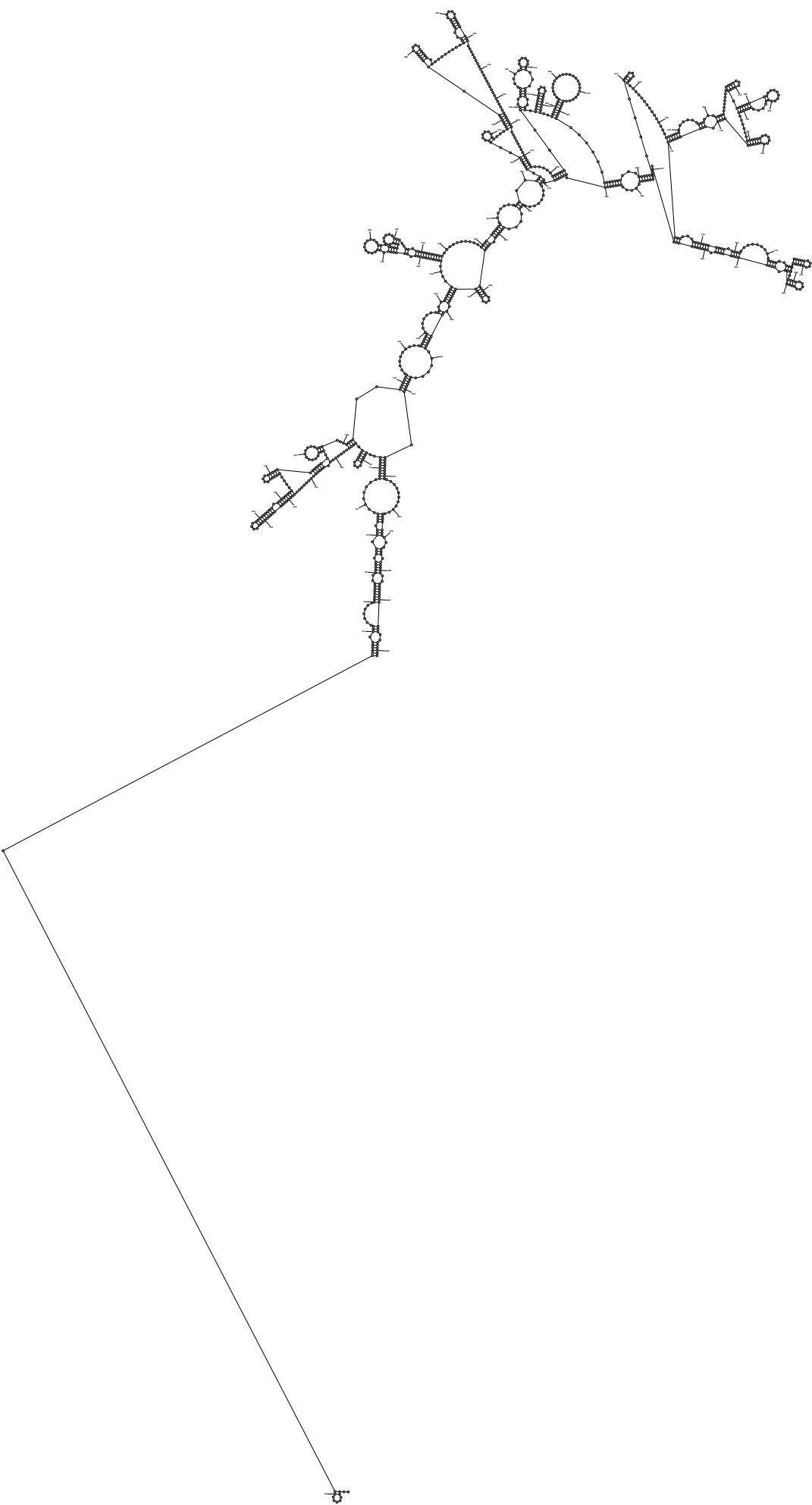
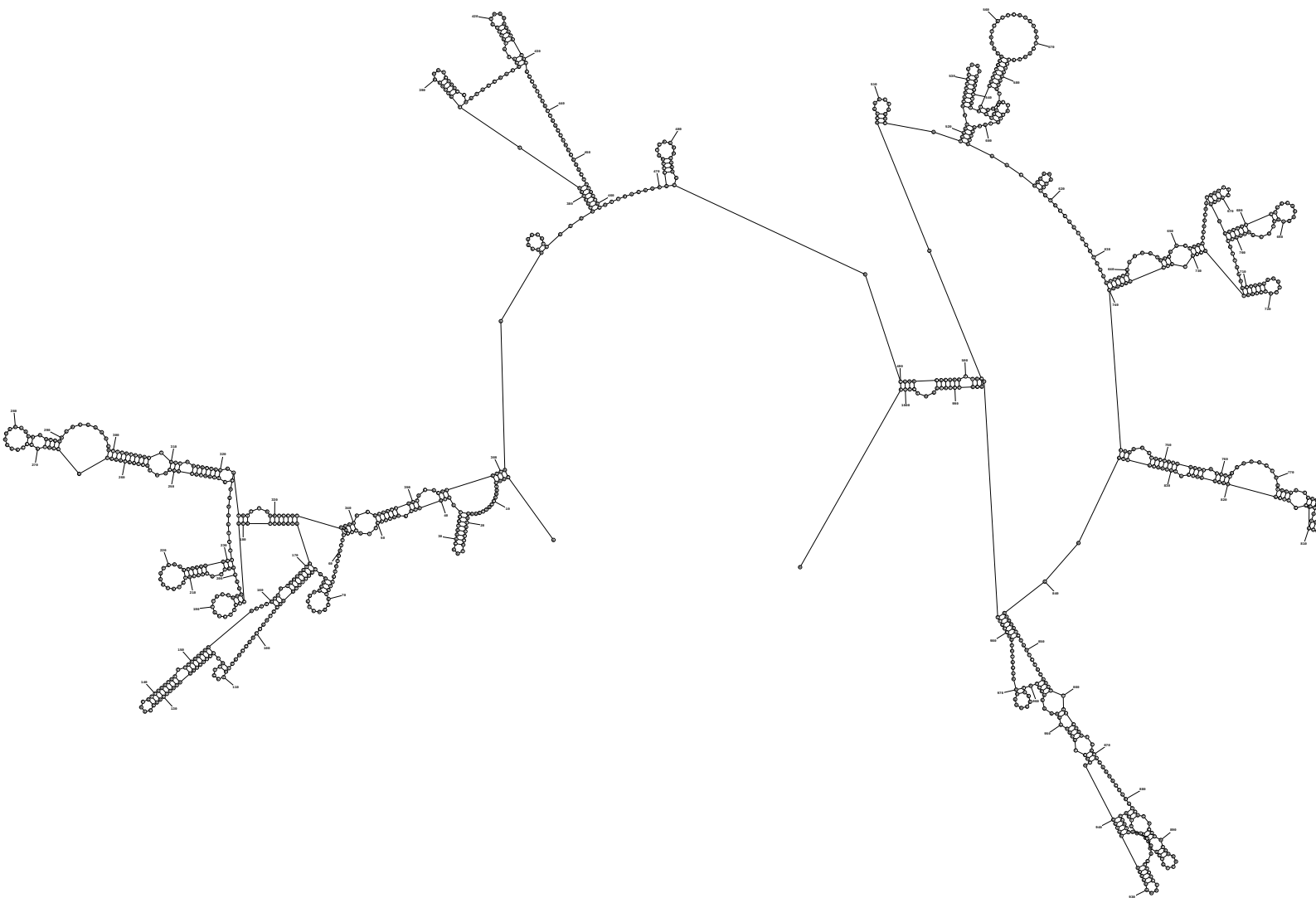
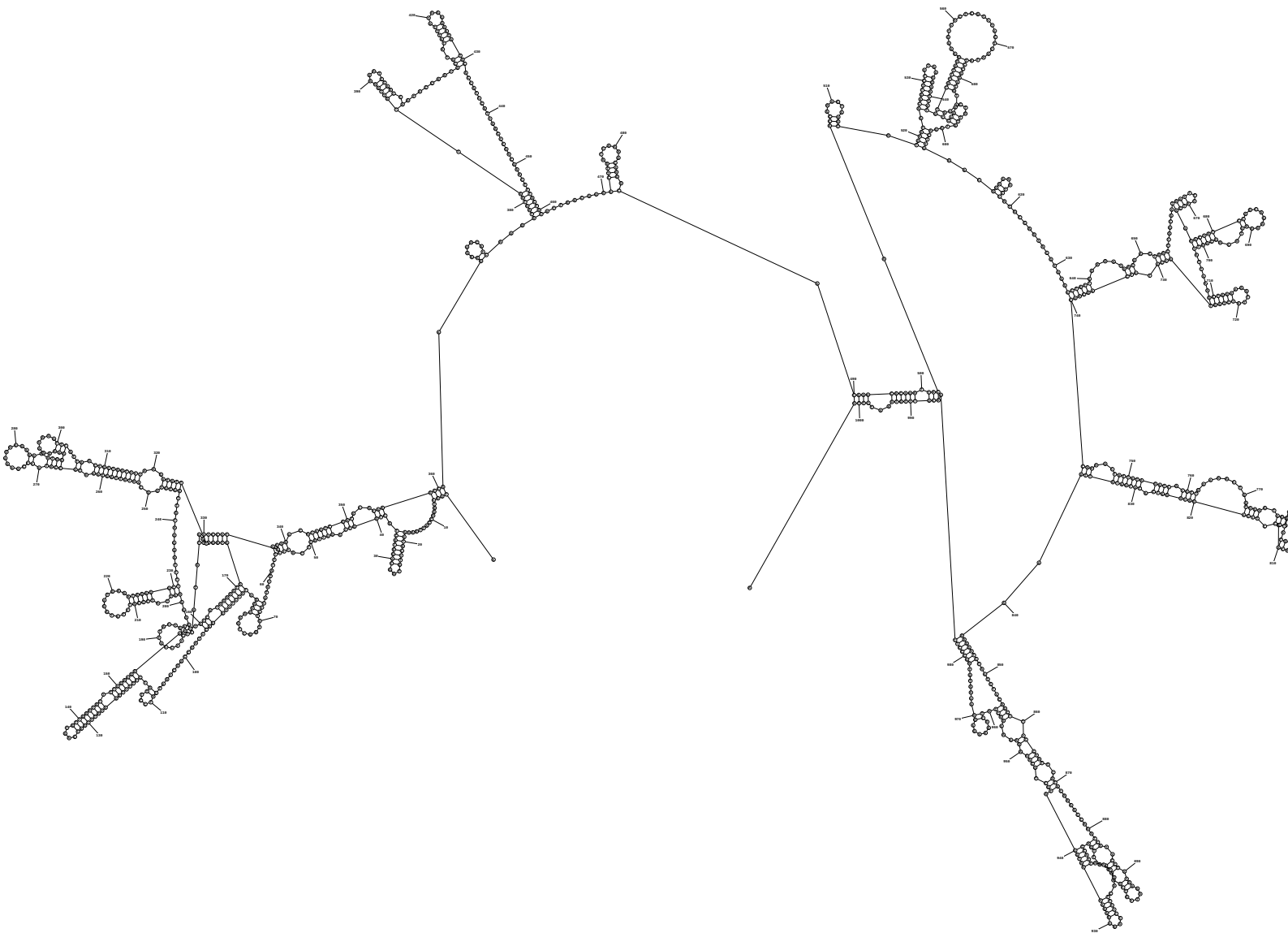




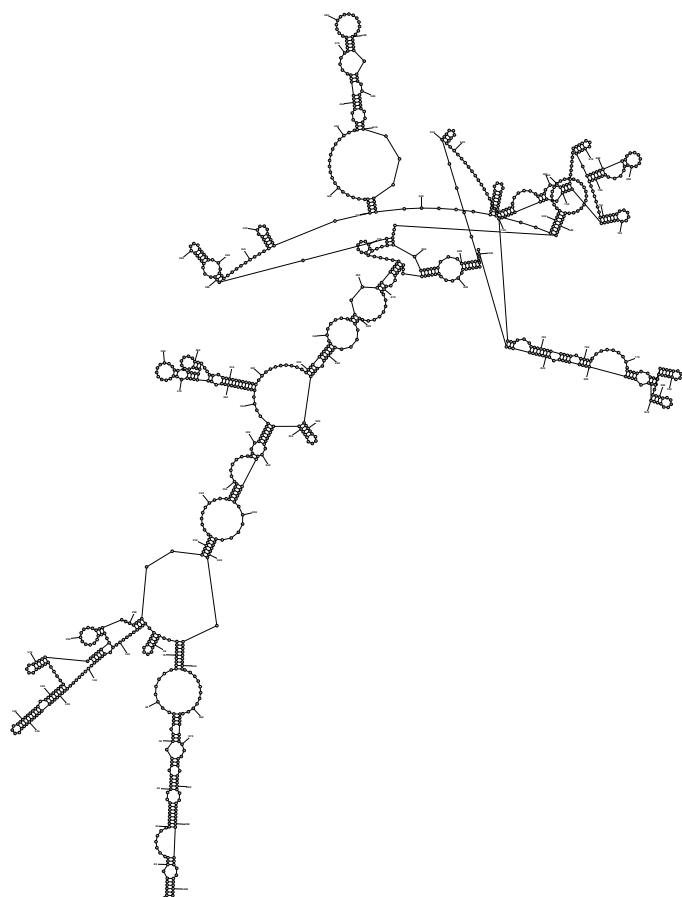
ENERGY = -479.5 MG-CMDH-216



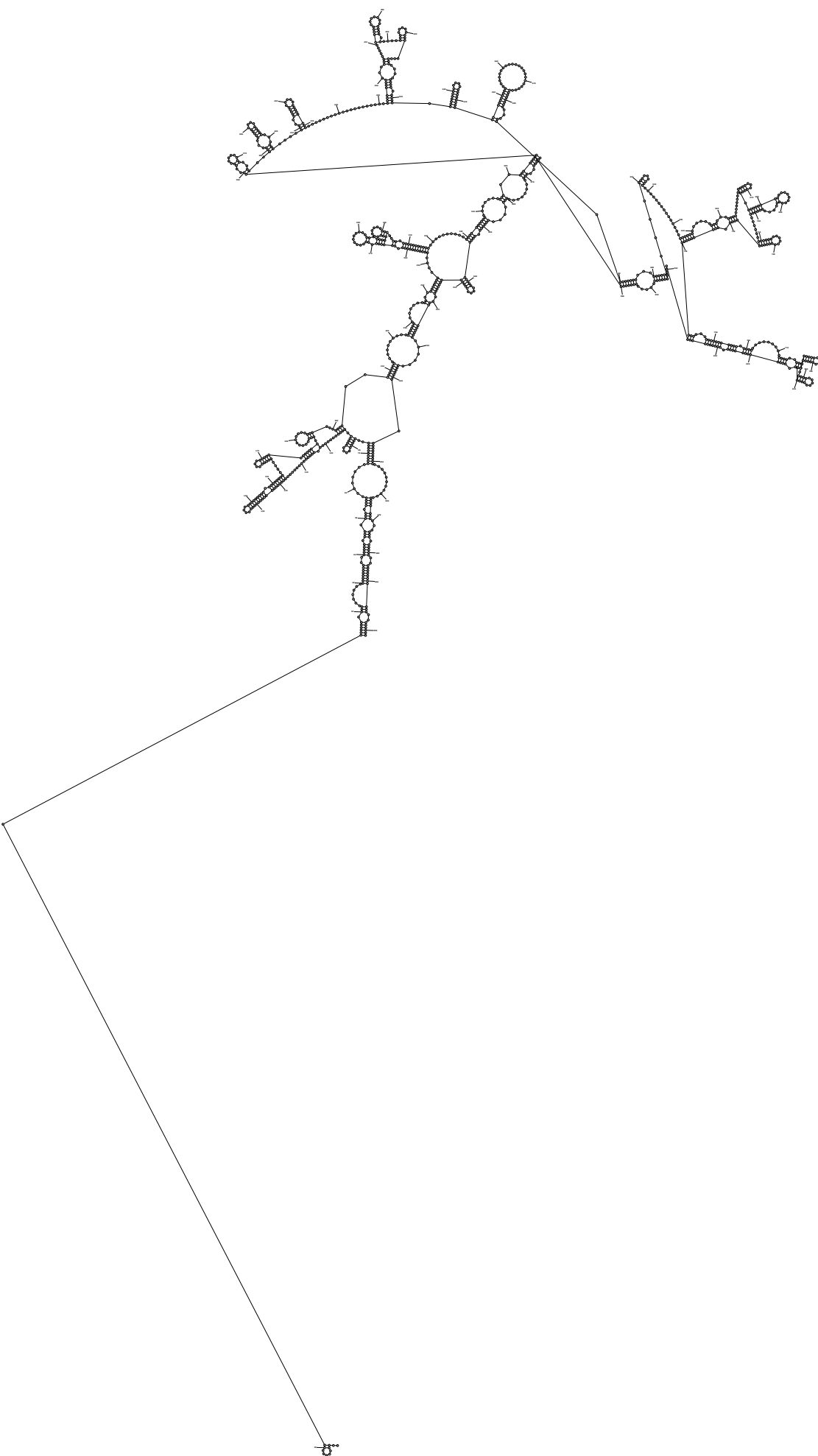
ENERGY = -478.1 MG-CMDH-216



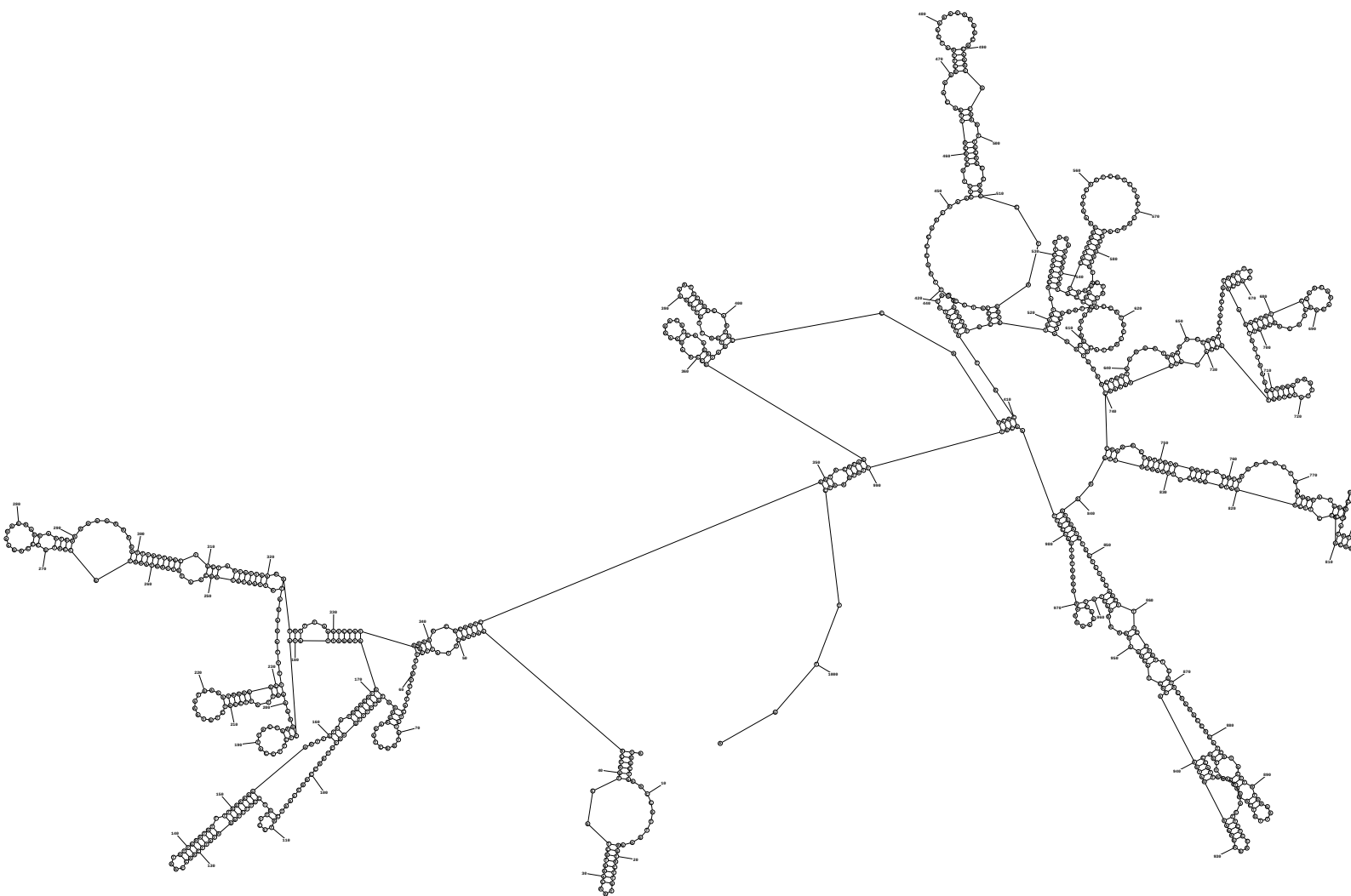
ENERGY = -478.0 MG-CMDH-216



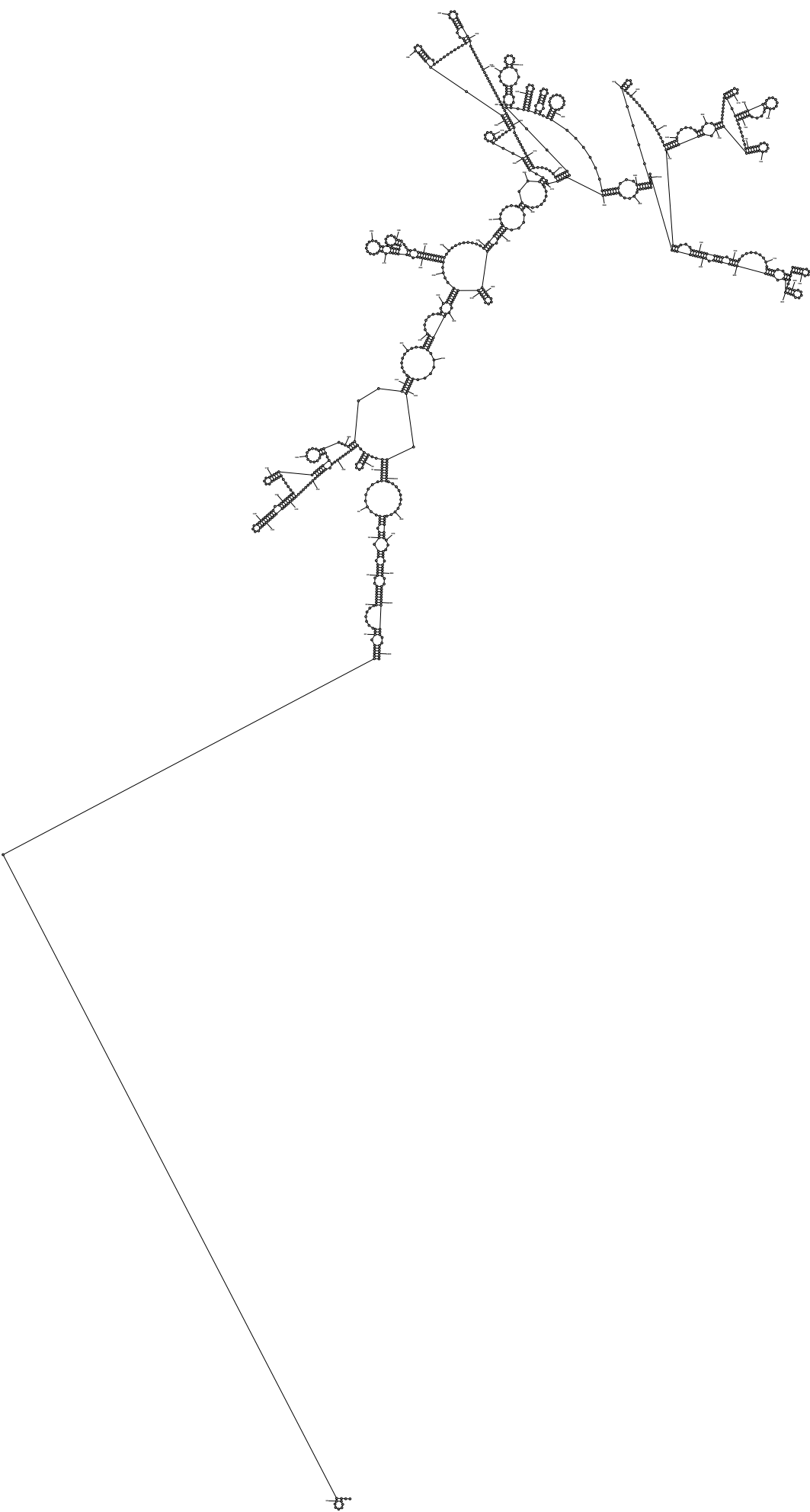
ENERGY = -477.9 MG-CMDH-216



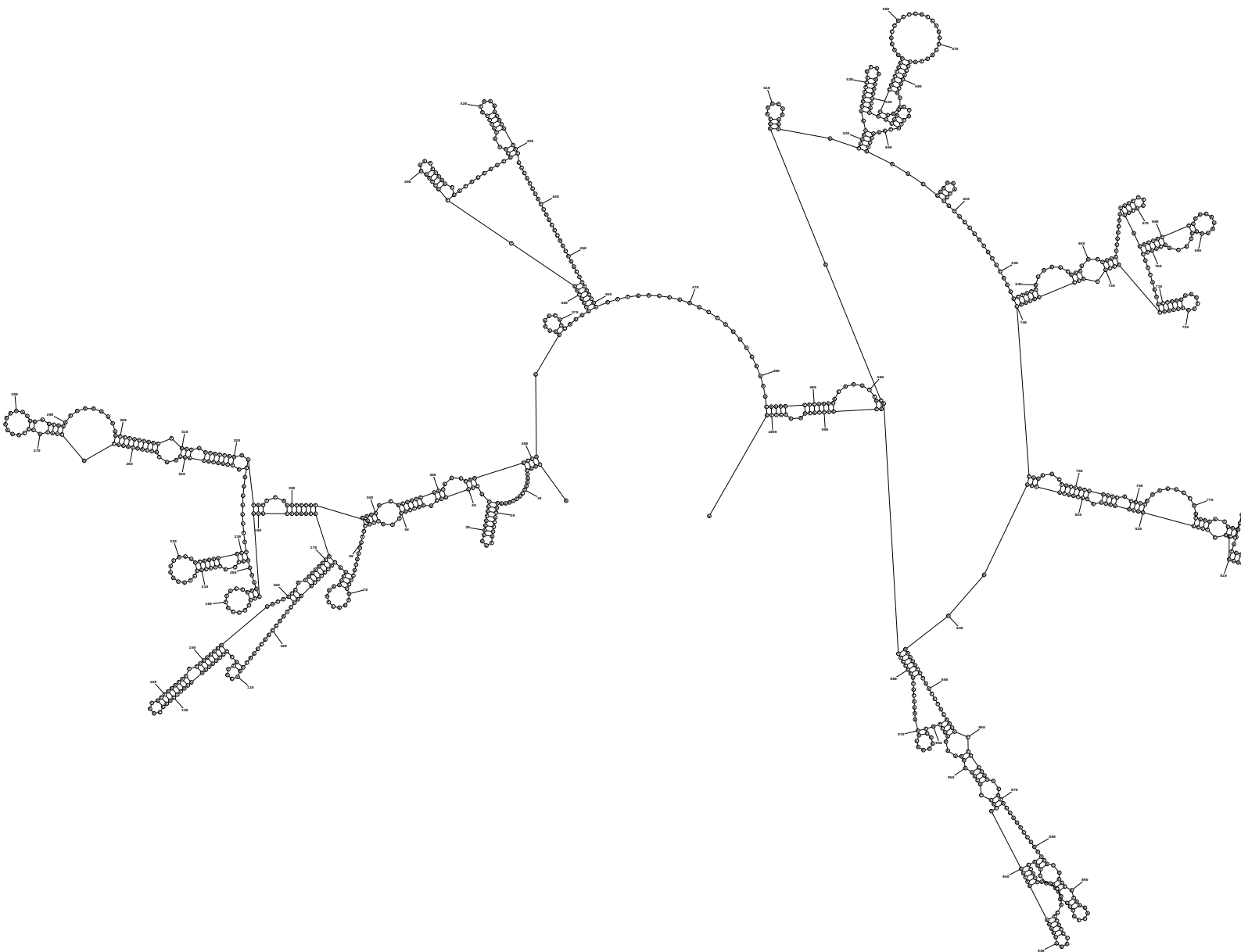
ENERGY = -477.9 MG-CMDH-216



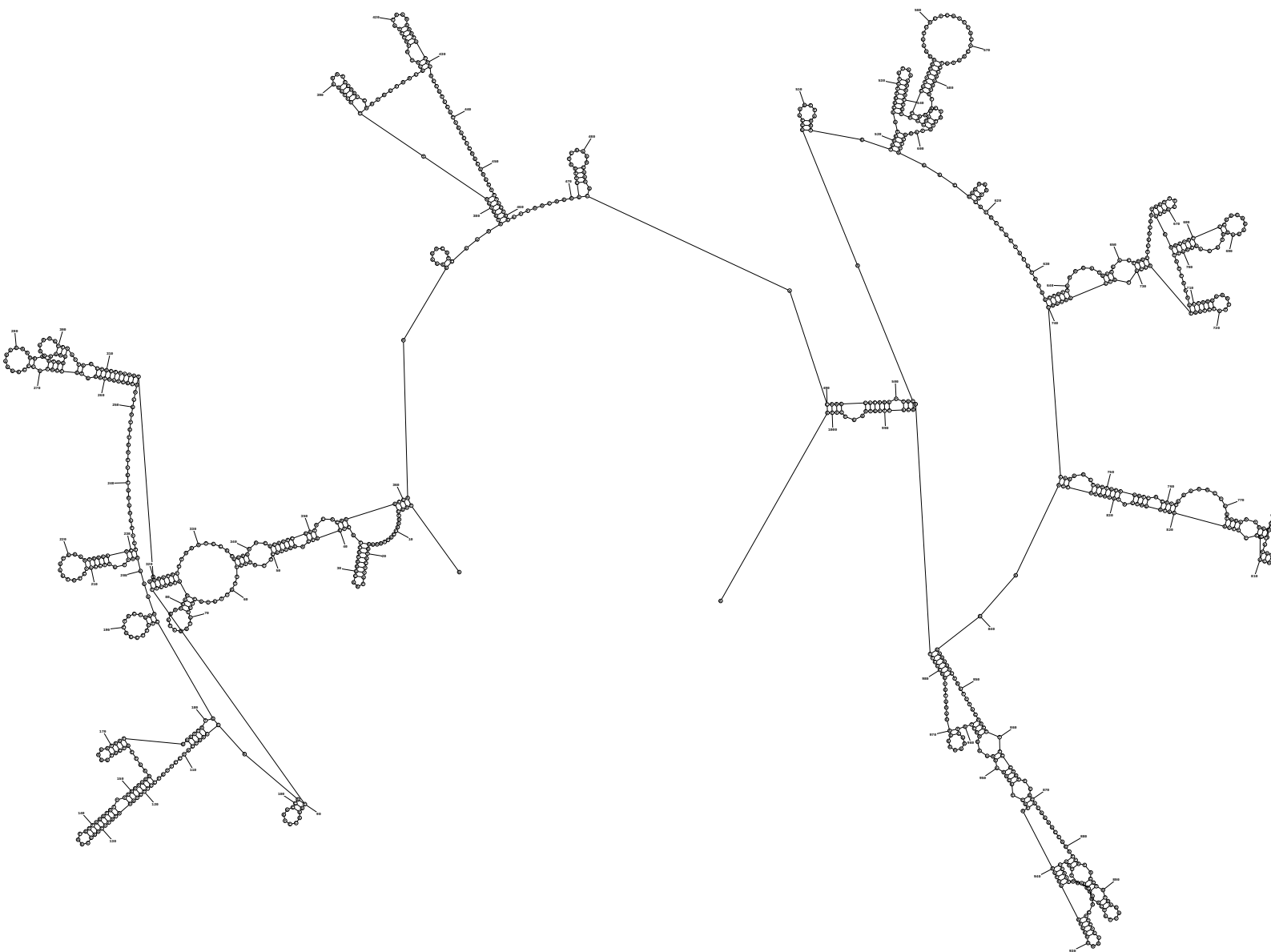
ENERGY = -477.6 MG-CMDH-216



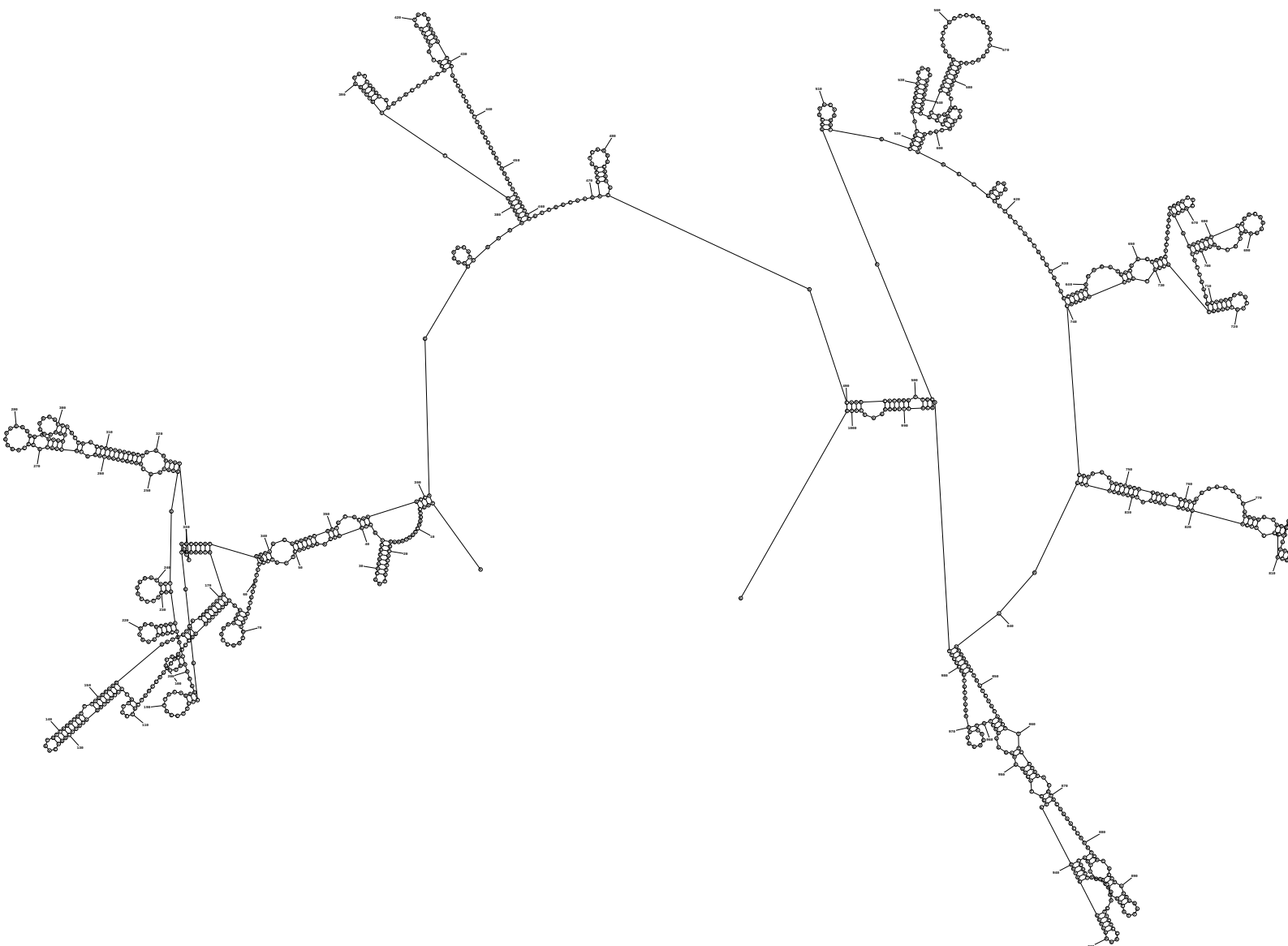
ENERGY = -477.6 MG-CMDH-216



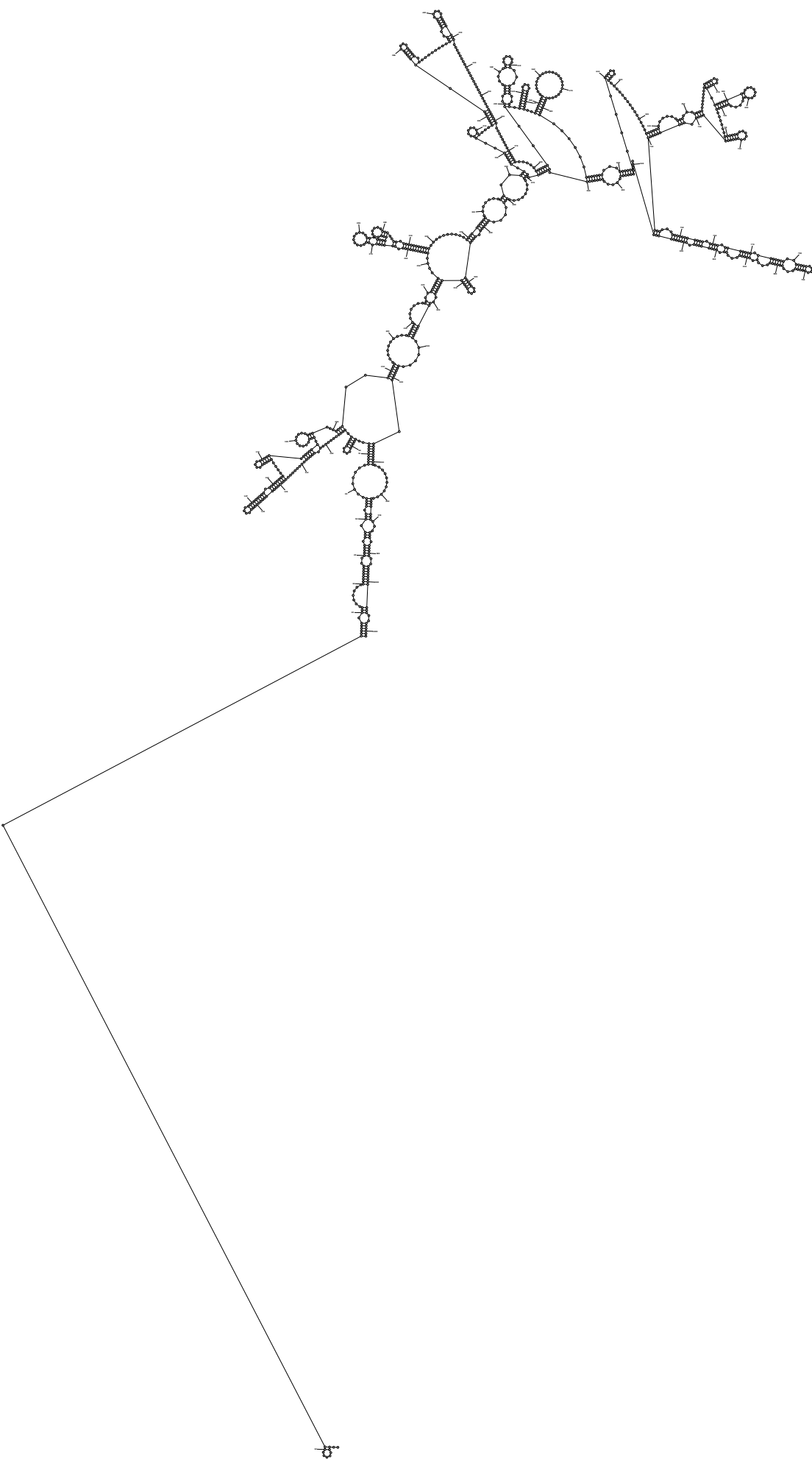
ENERGY = -477.3 MG-CMDH-216



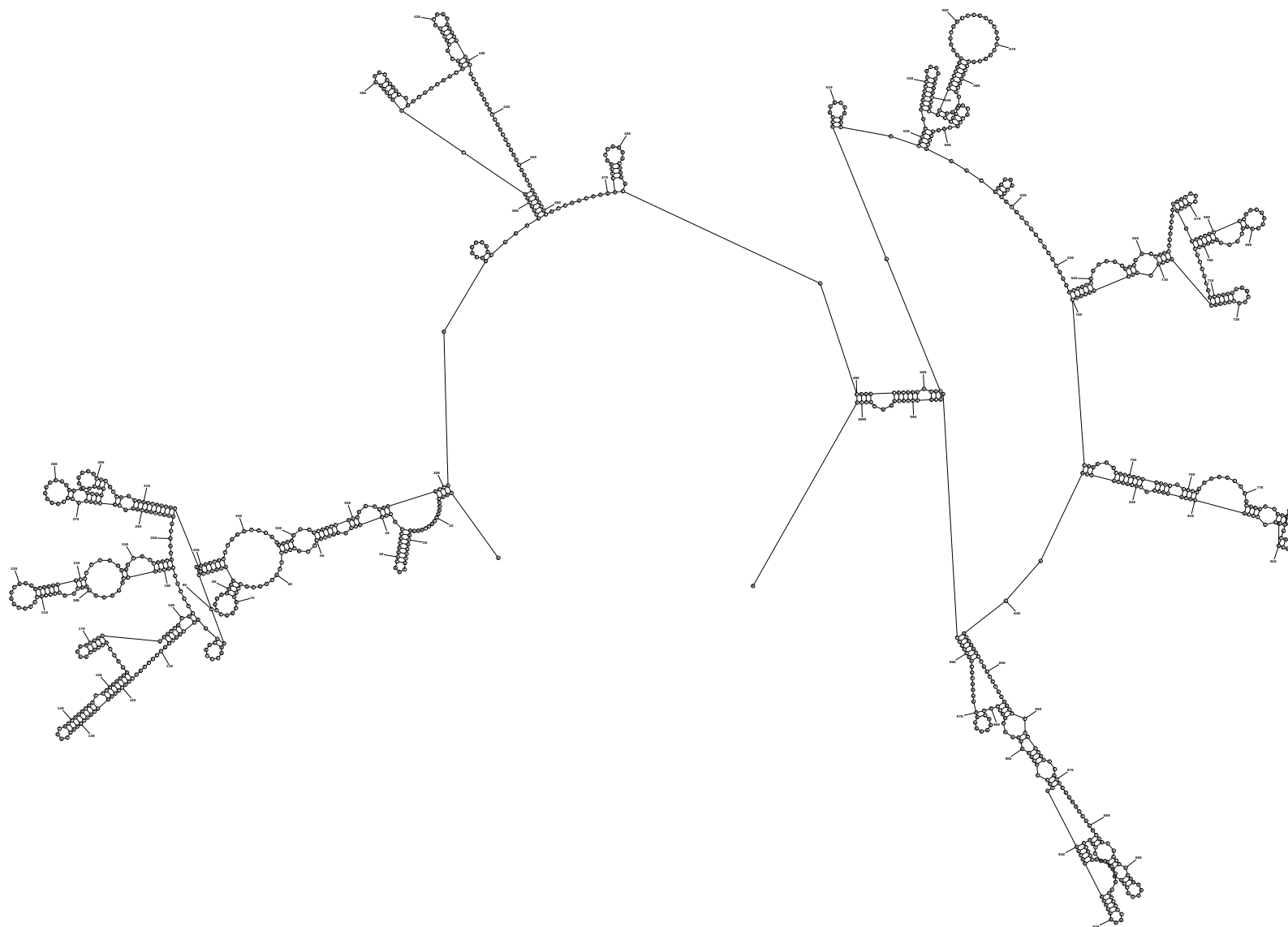
ENERGY = -477.1 MG-CMDH-216



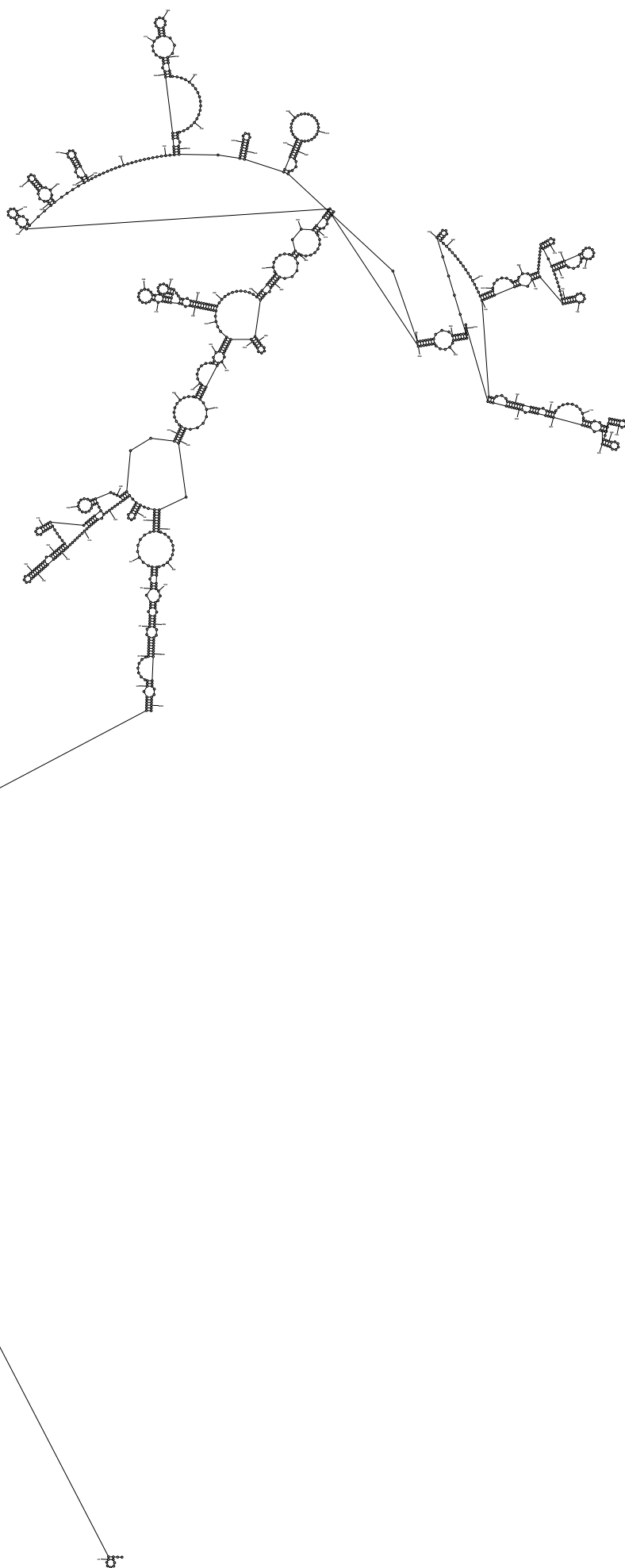
ENERGY = -477.1 MG-CMDH-216



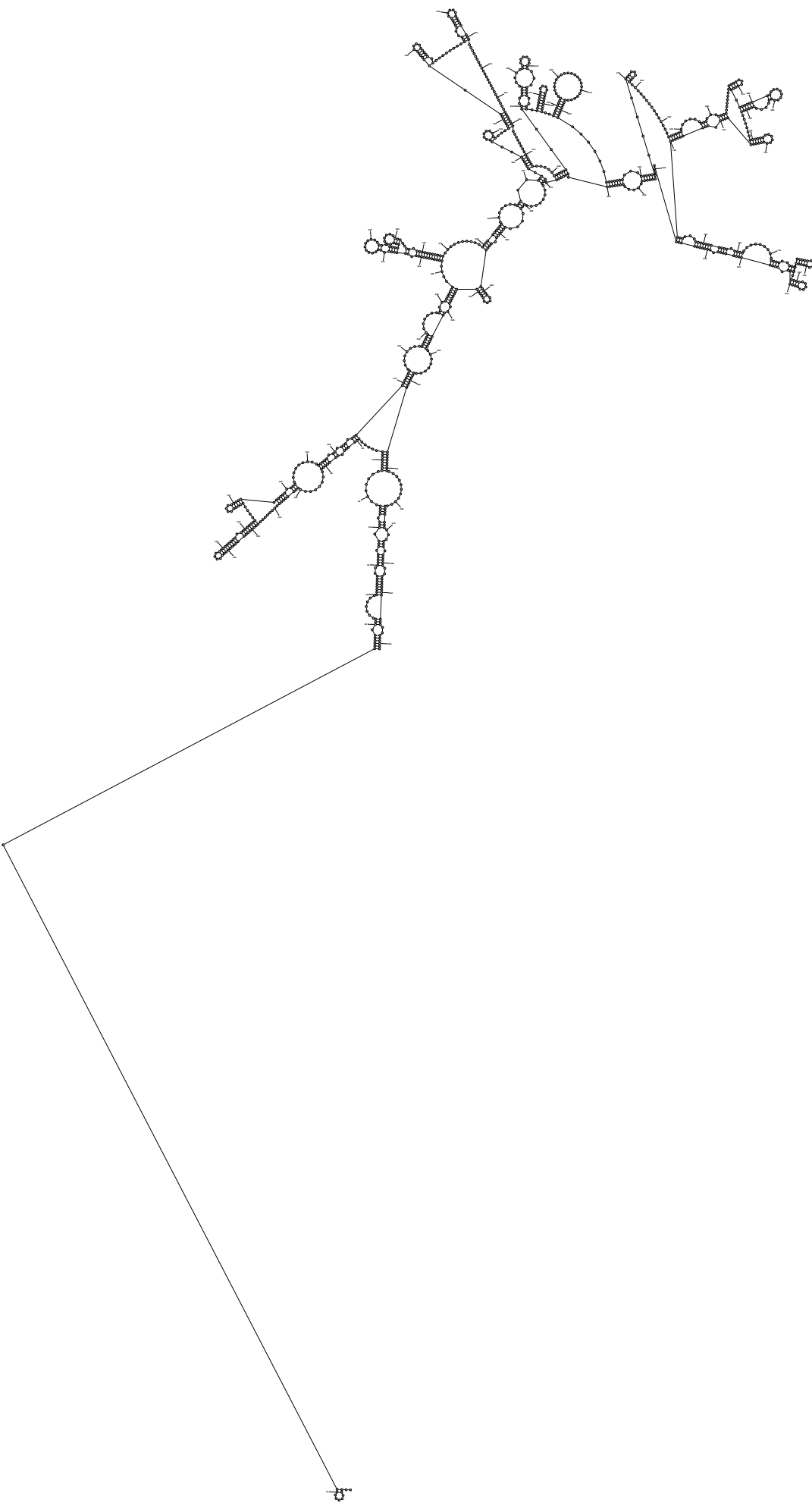
ENERGY = -477.1 MG-CMDH-216



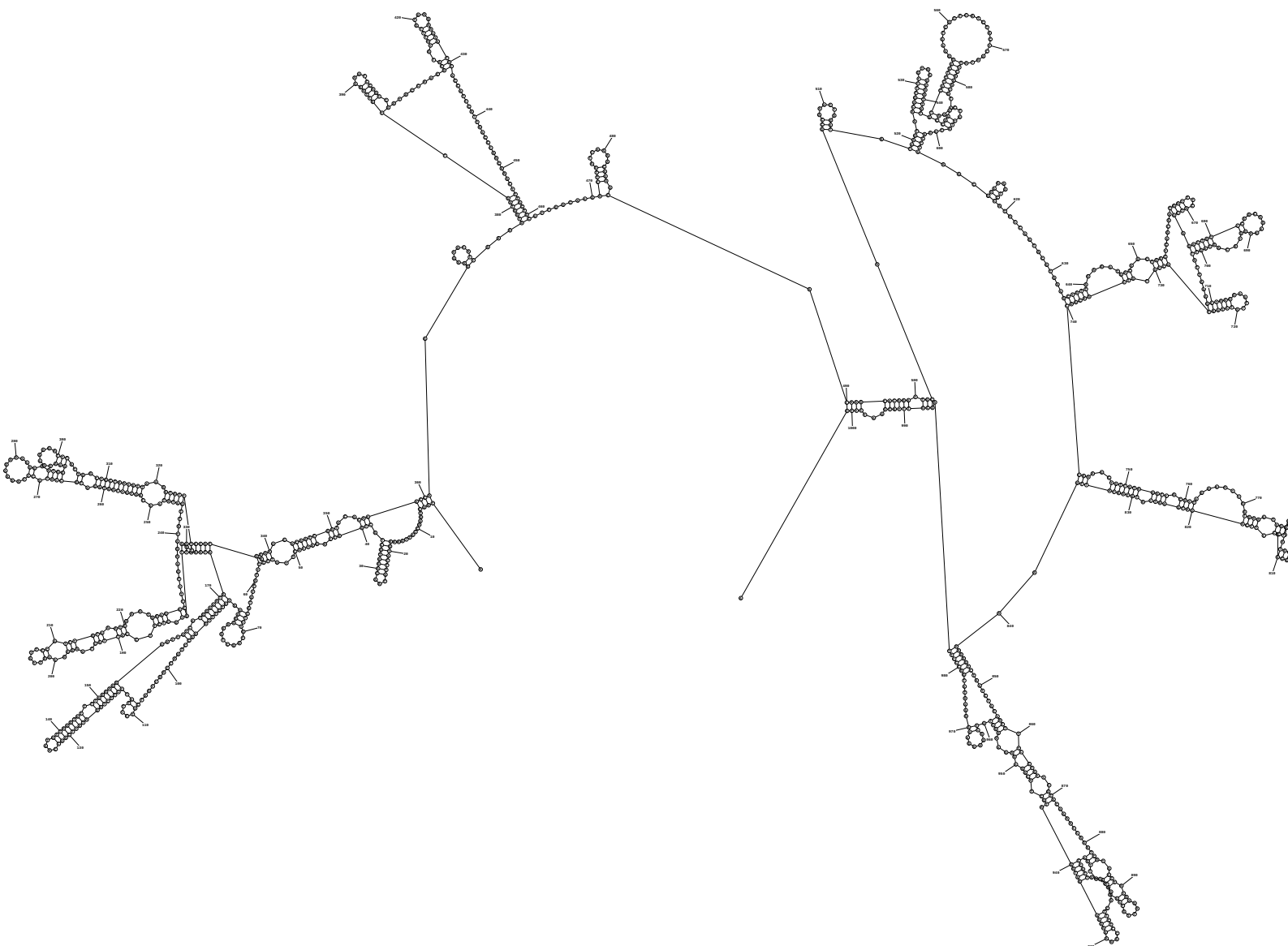
ENERGY = -477.0 MG-CMDH-216



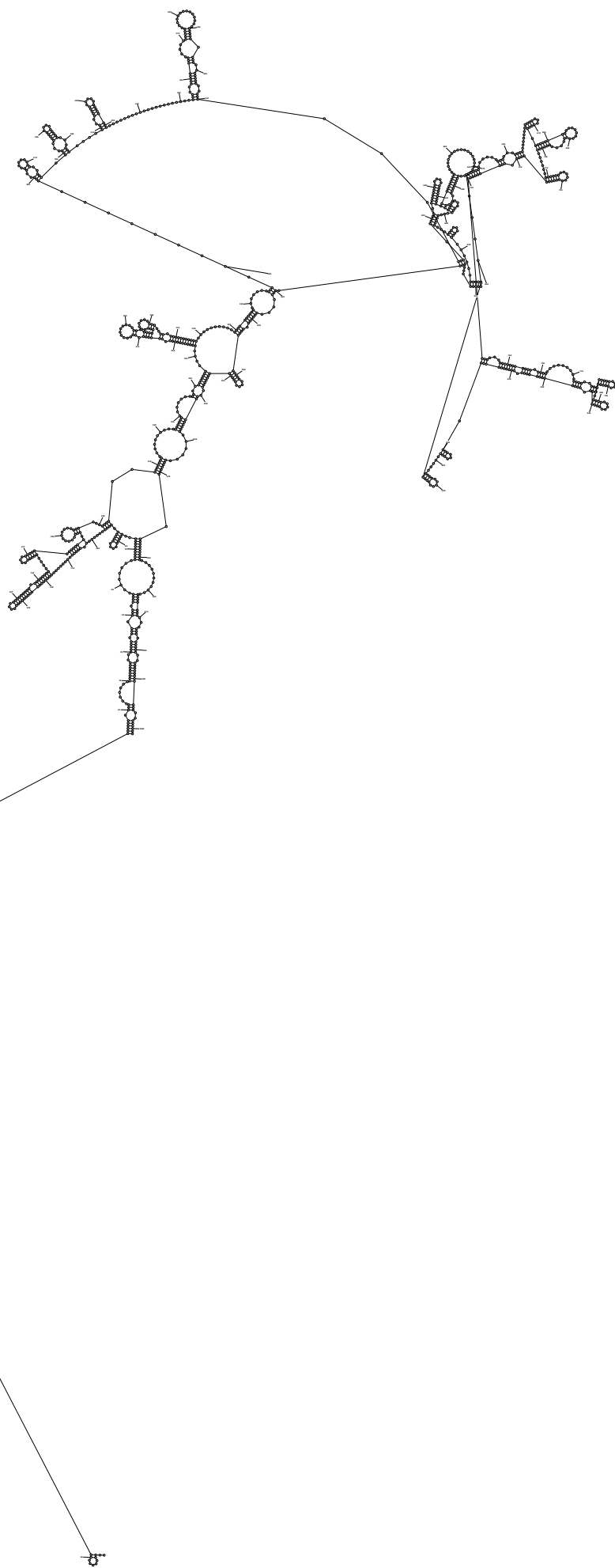
ENERGY = -476.9 MG-CMDH-216



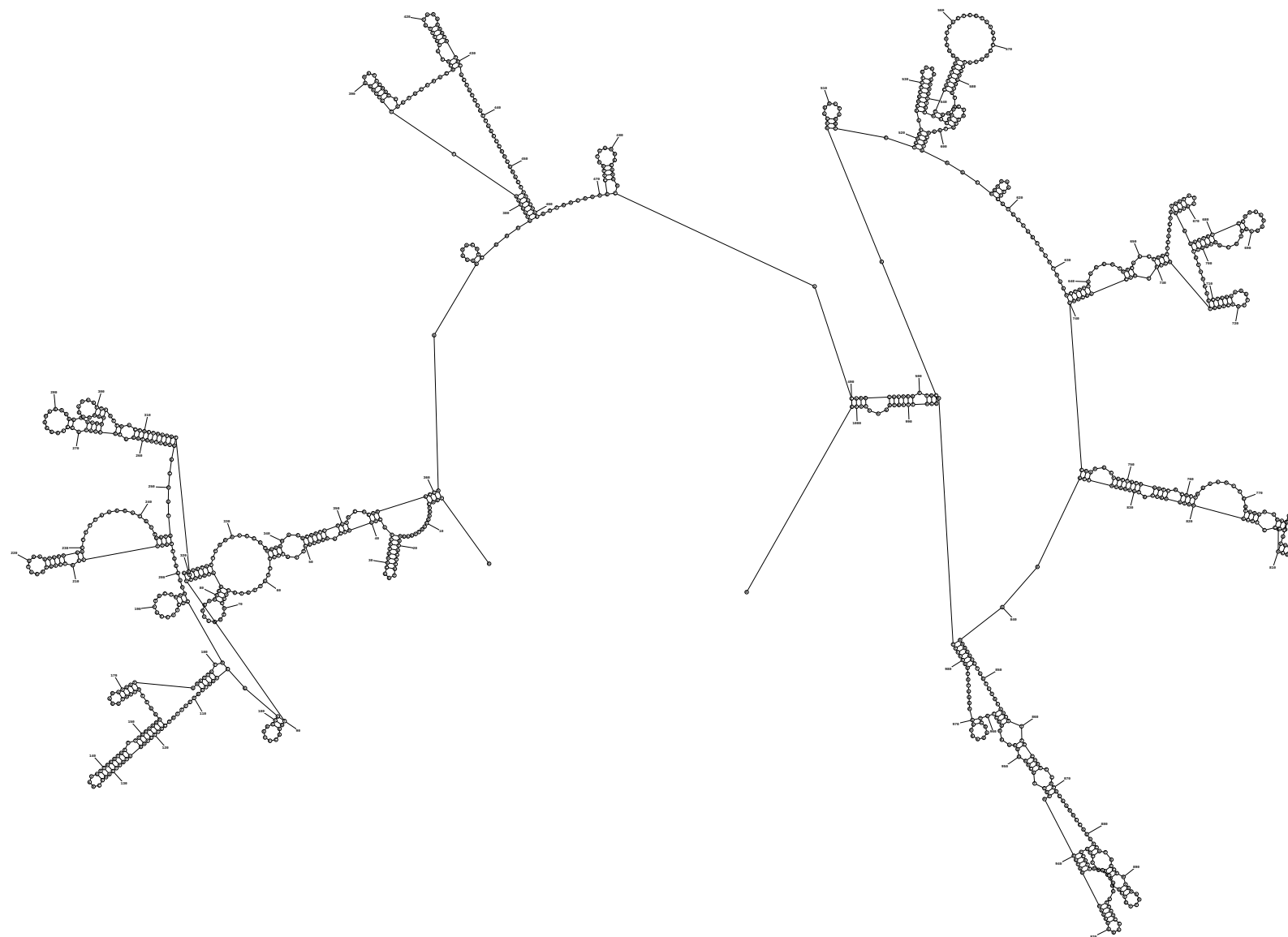
ENERGY = -476.8 MG-CMDH-216



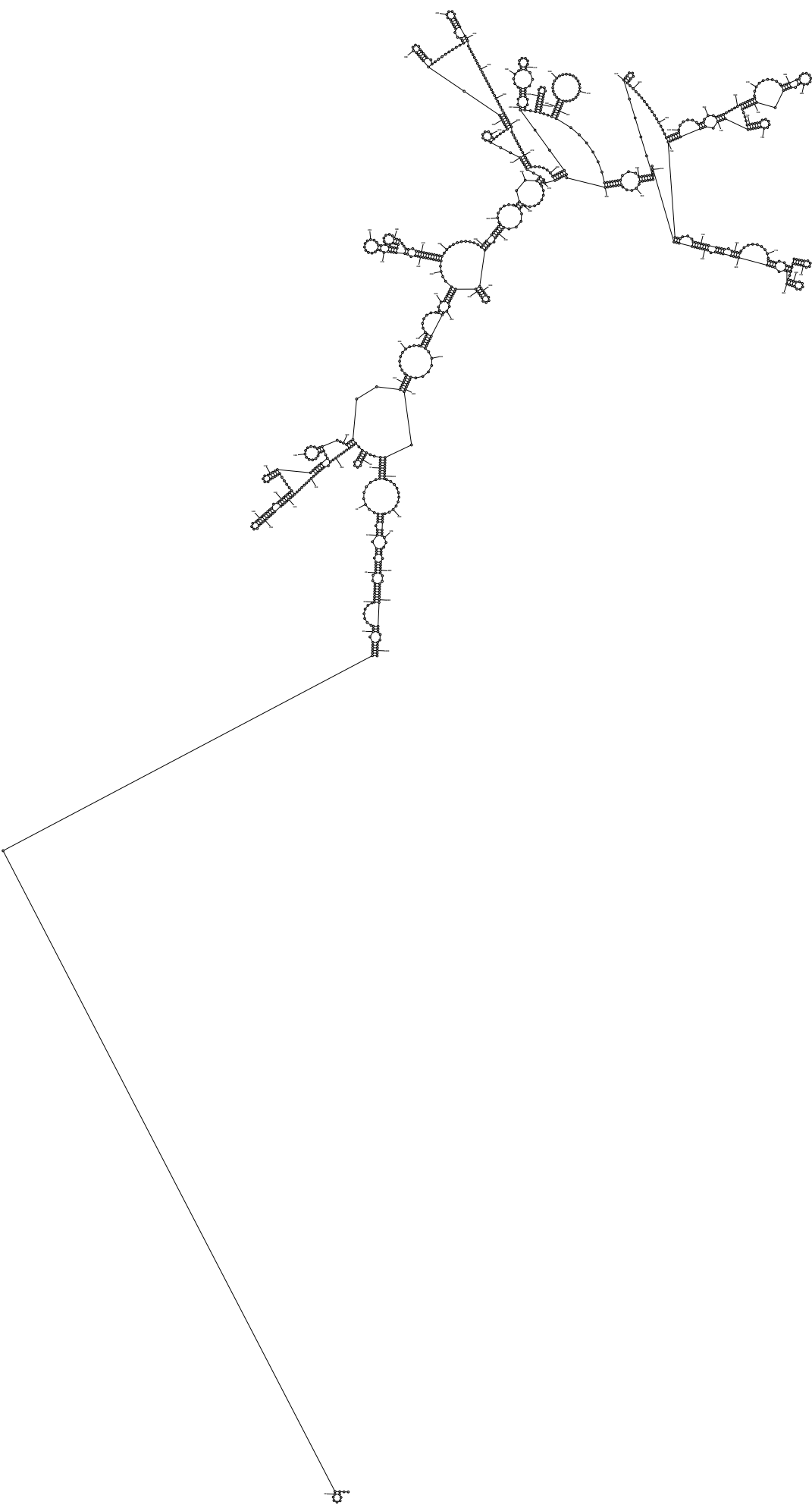
ENERGY = -476.7 MG-CMDH-216



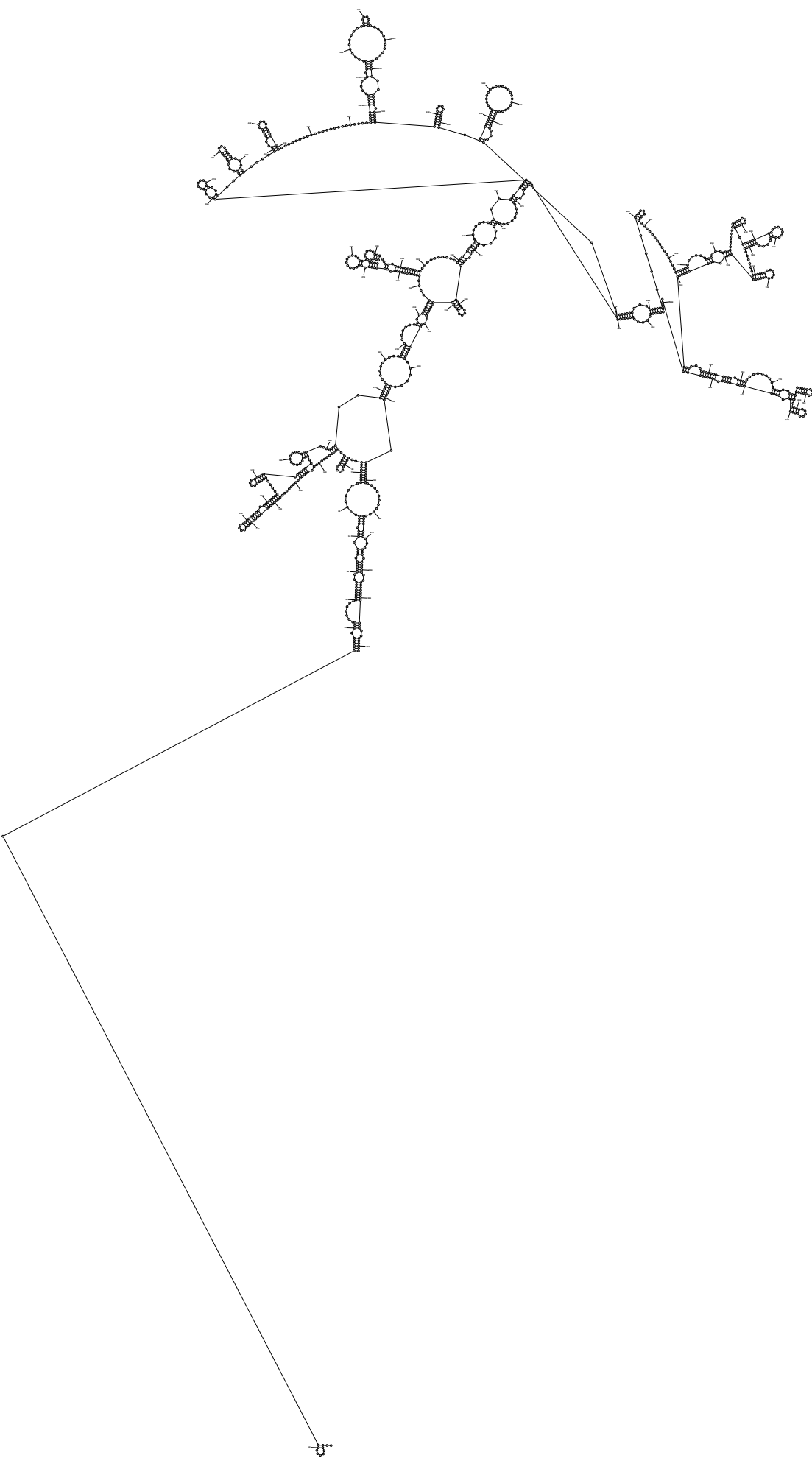
ENERGY = -476.7 MG-CMDH-216



ENERGY = -476.4 MG-CMDH-216



ENERGY = -476.4 MG-CMDH-216



ENERGY = -476.3 MG-CMDH-216