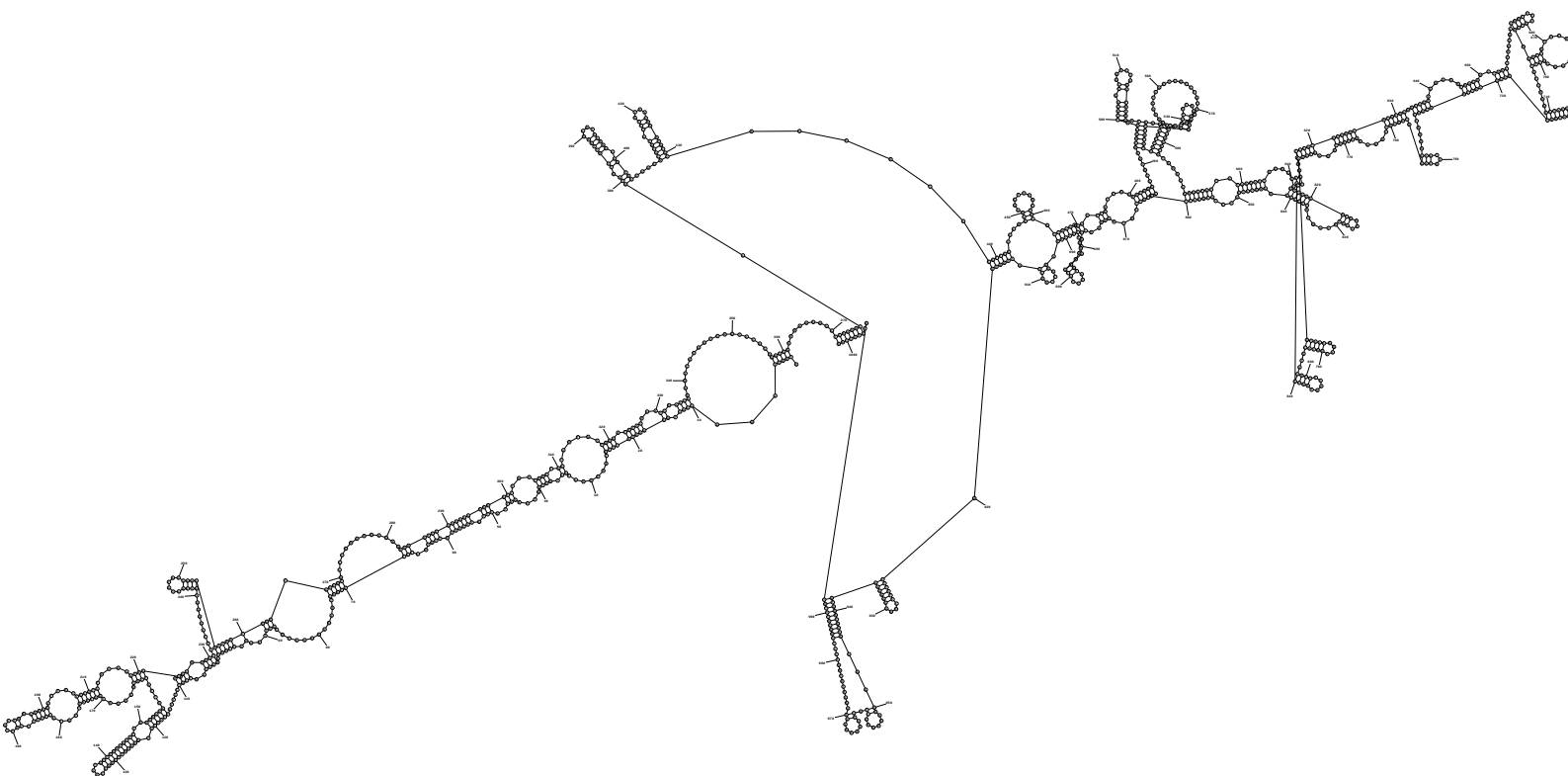
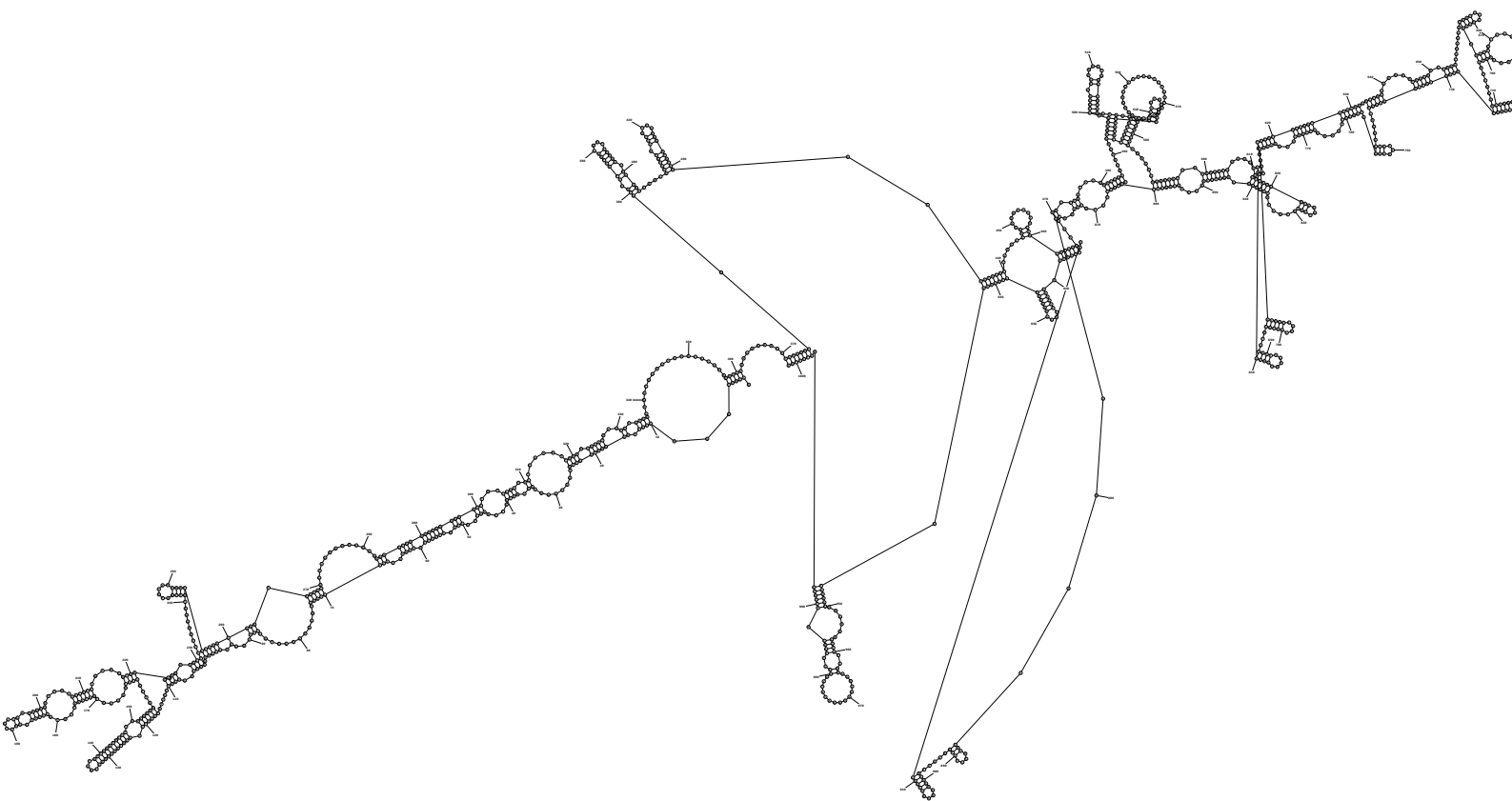
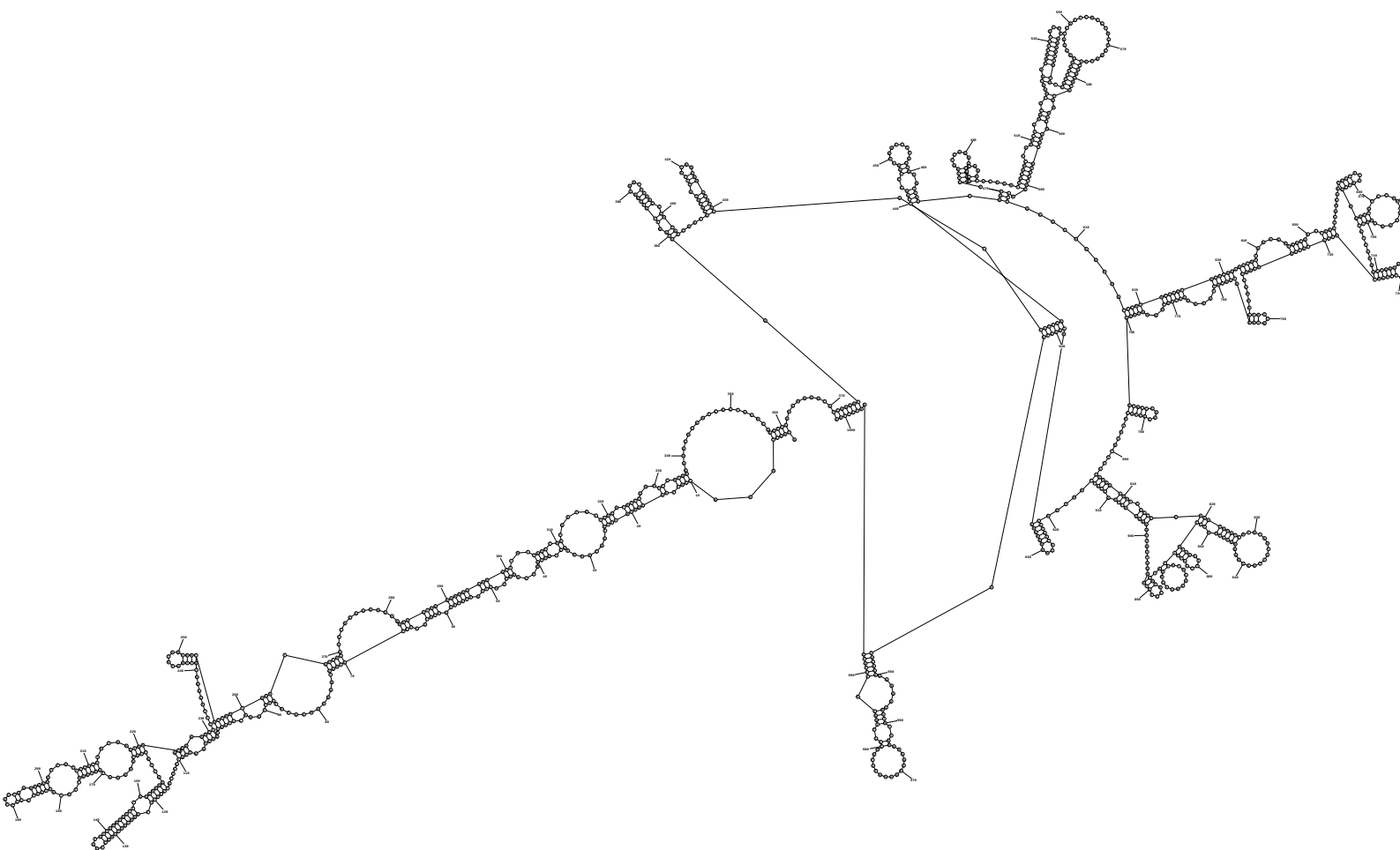




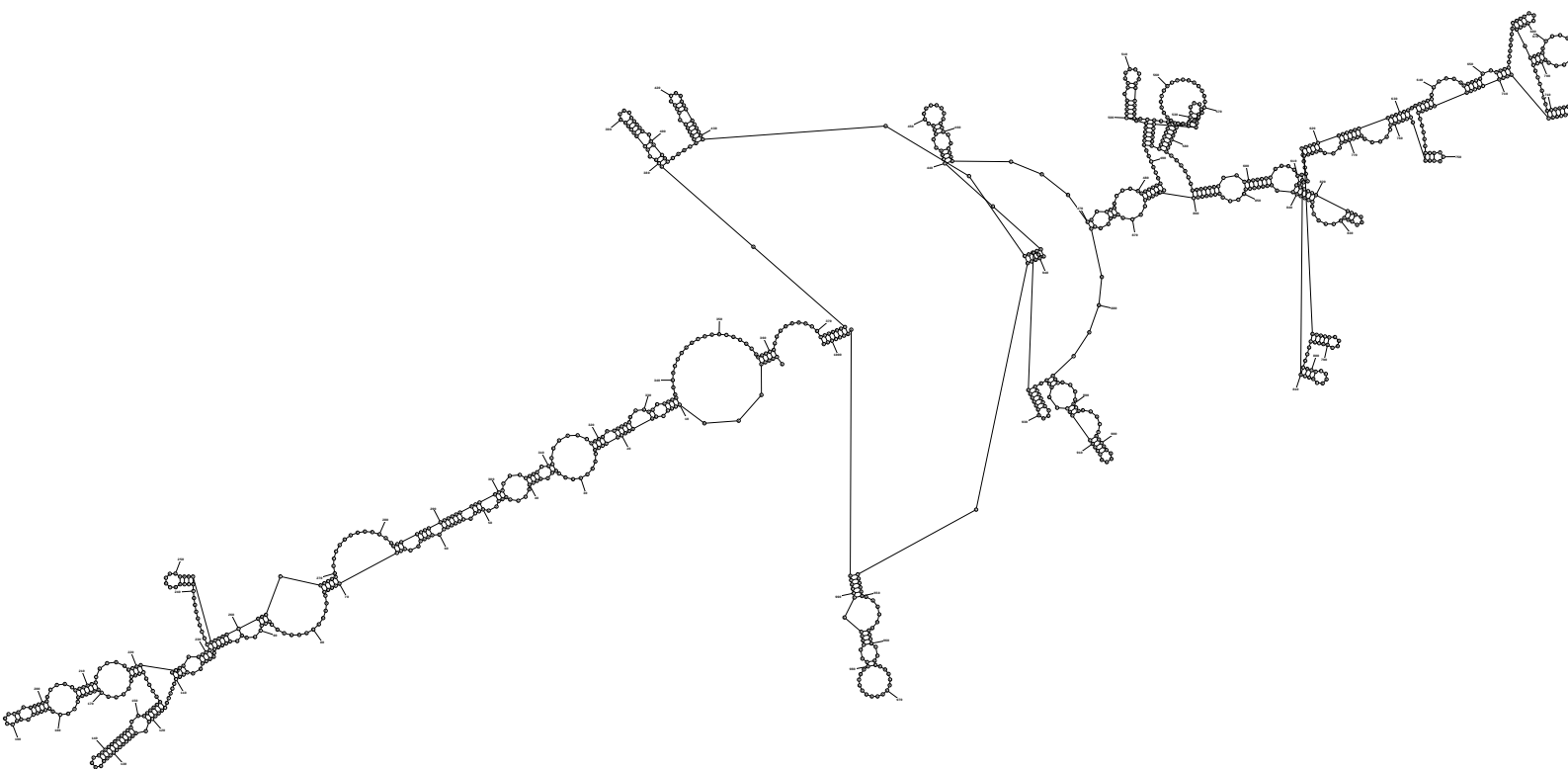
**ENERGY = -457.0 MG-CMDH-216**



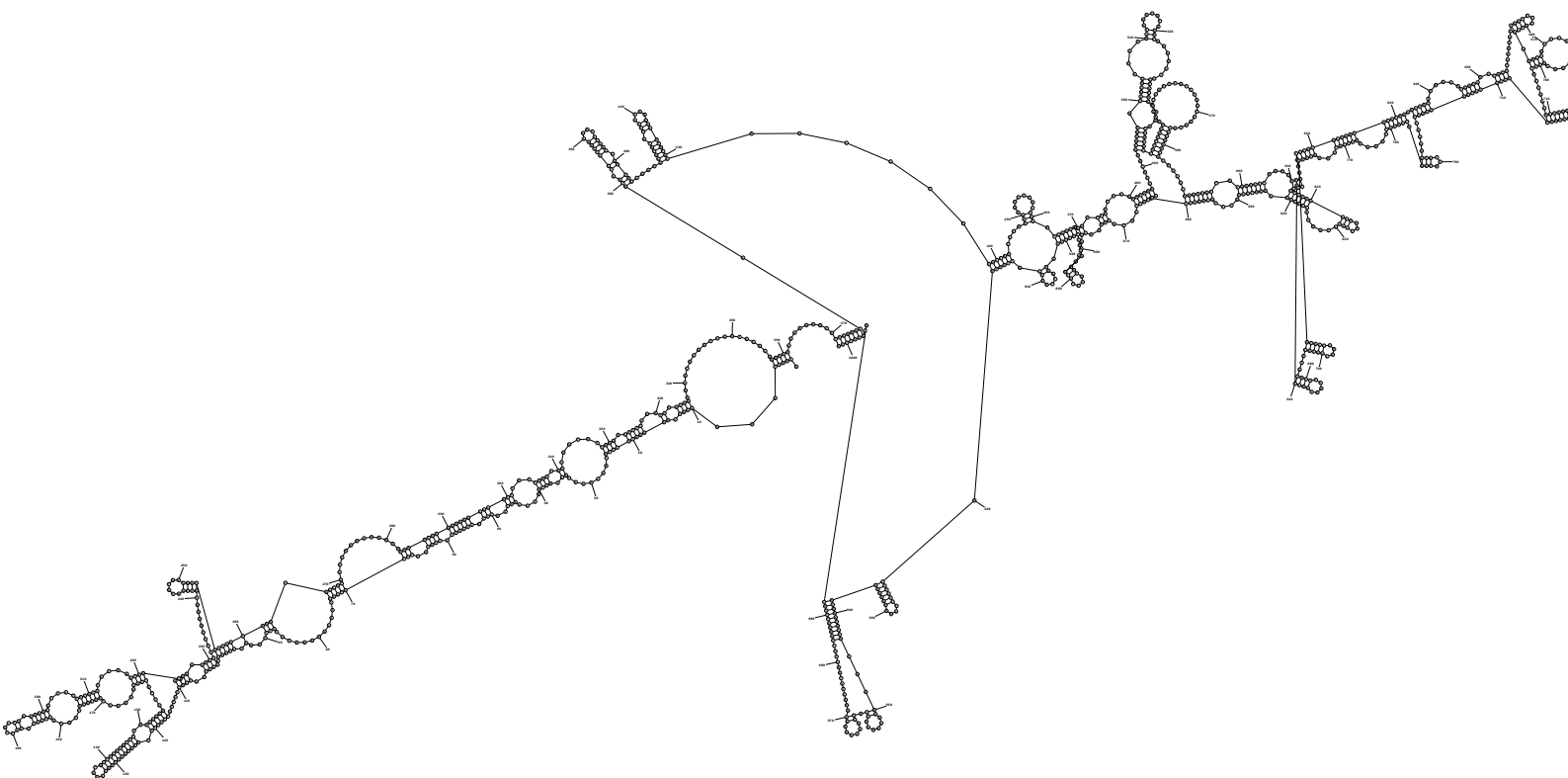
**ENERGY = -456.8 MG-CMDH-216**



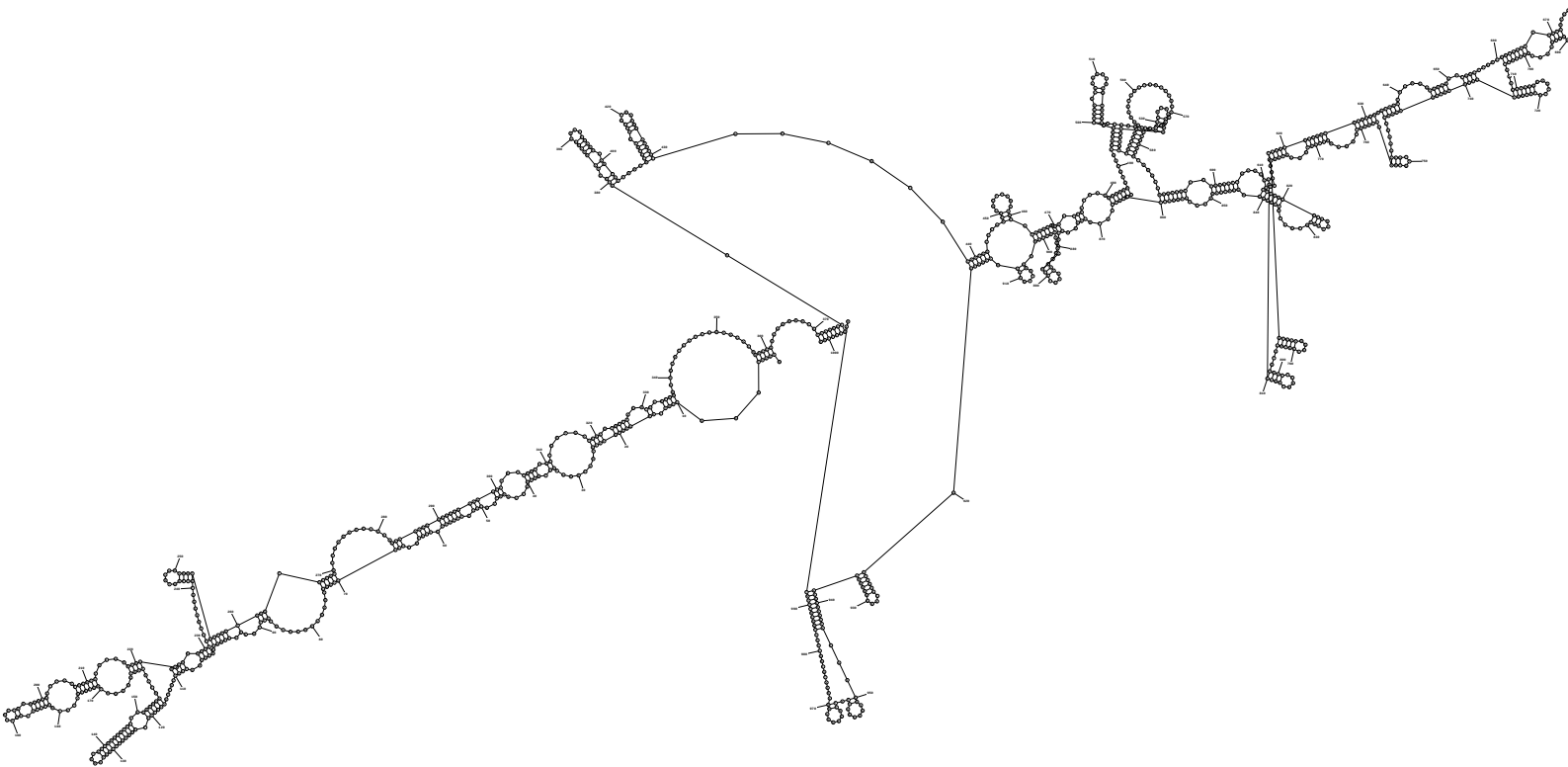
**ENERGY = -456.7    MG-CMDH-216**



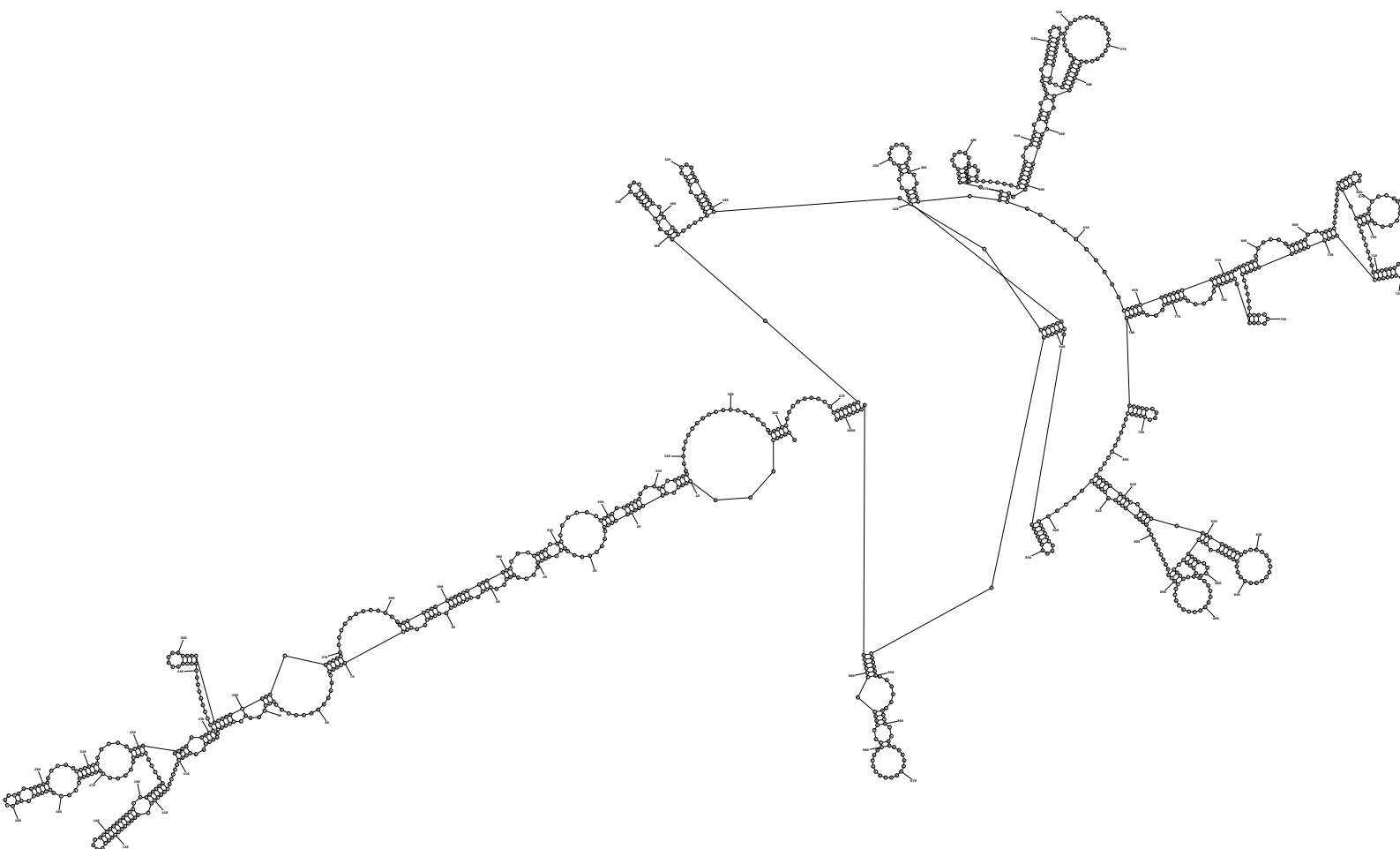
**ENERGY = -456.7 MG-cMDH-216**



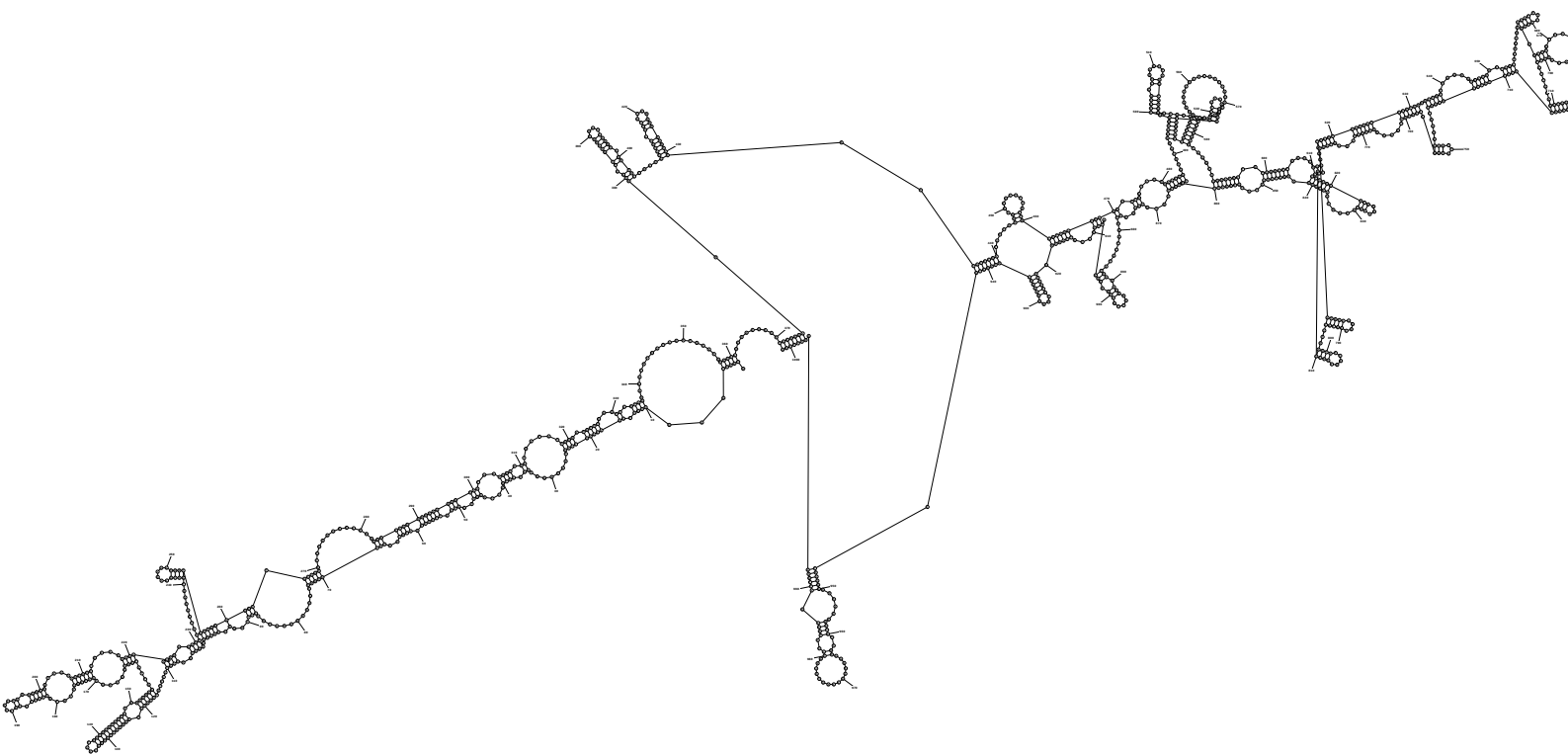
**ENERGY = -456.5    MG-CMDH-216**



**ENERGY = -456.5    MG-CMDH-216**

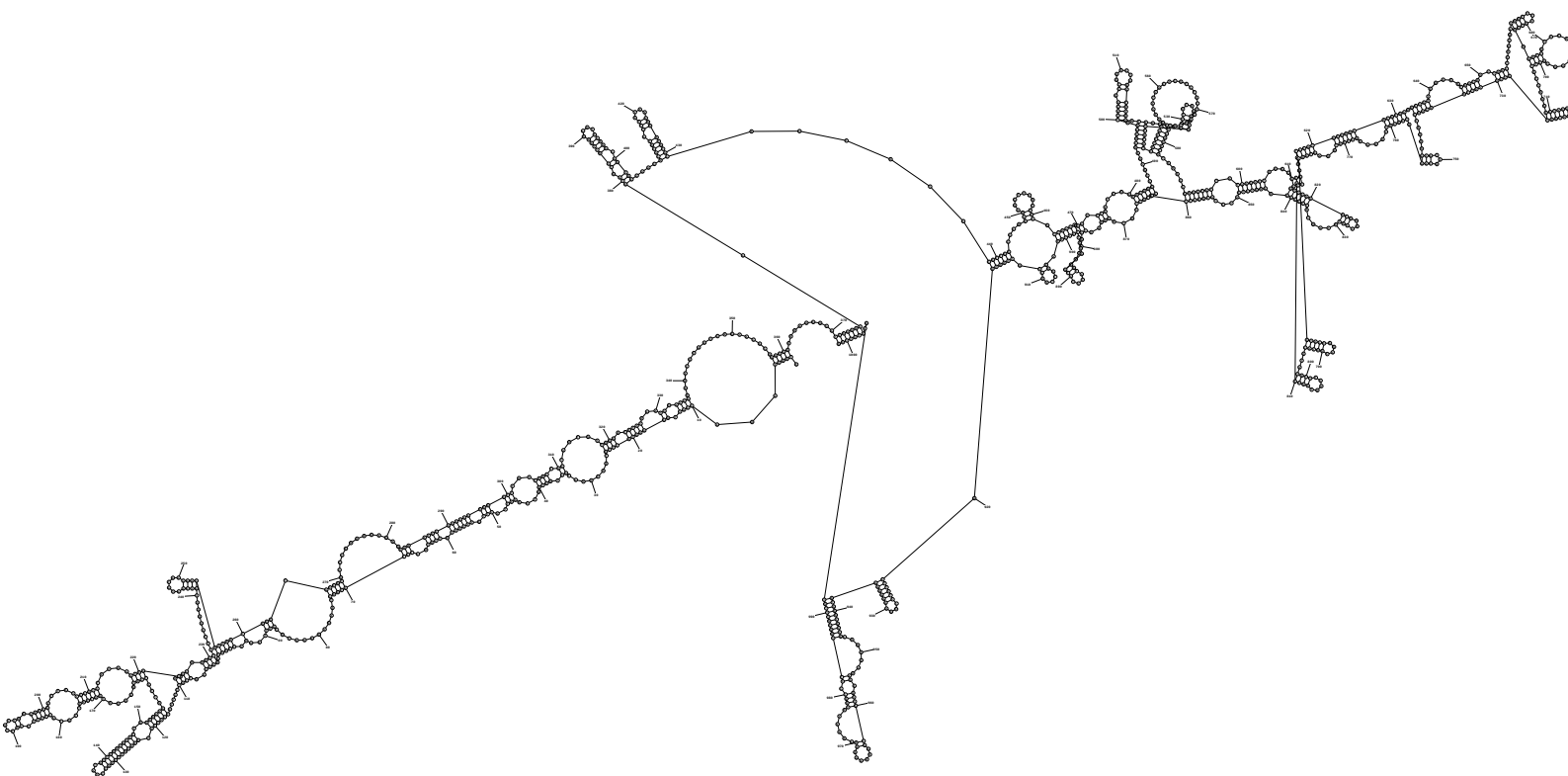


**ENERGY = -456.4    MG-CMDH-216**

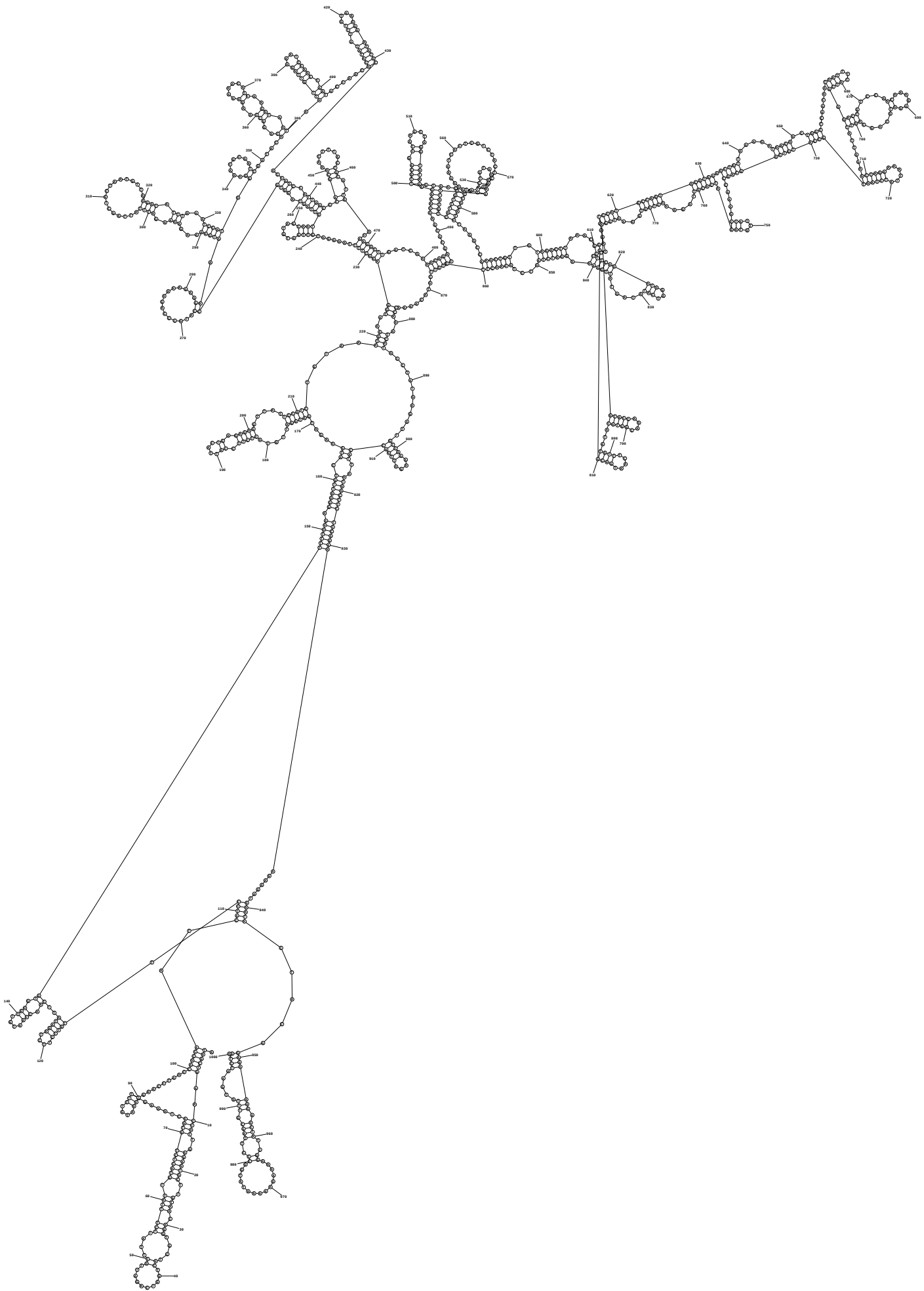


**ENERGY = -456.2 MG-CMDH-216**

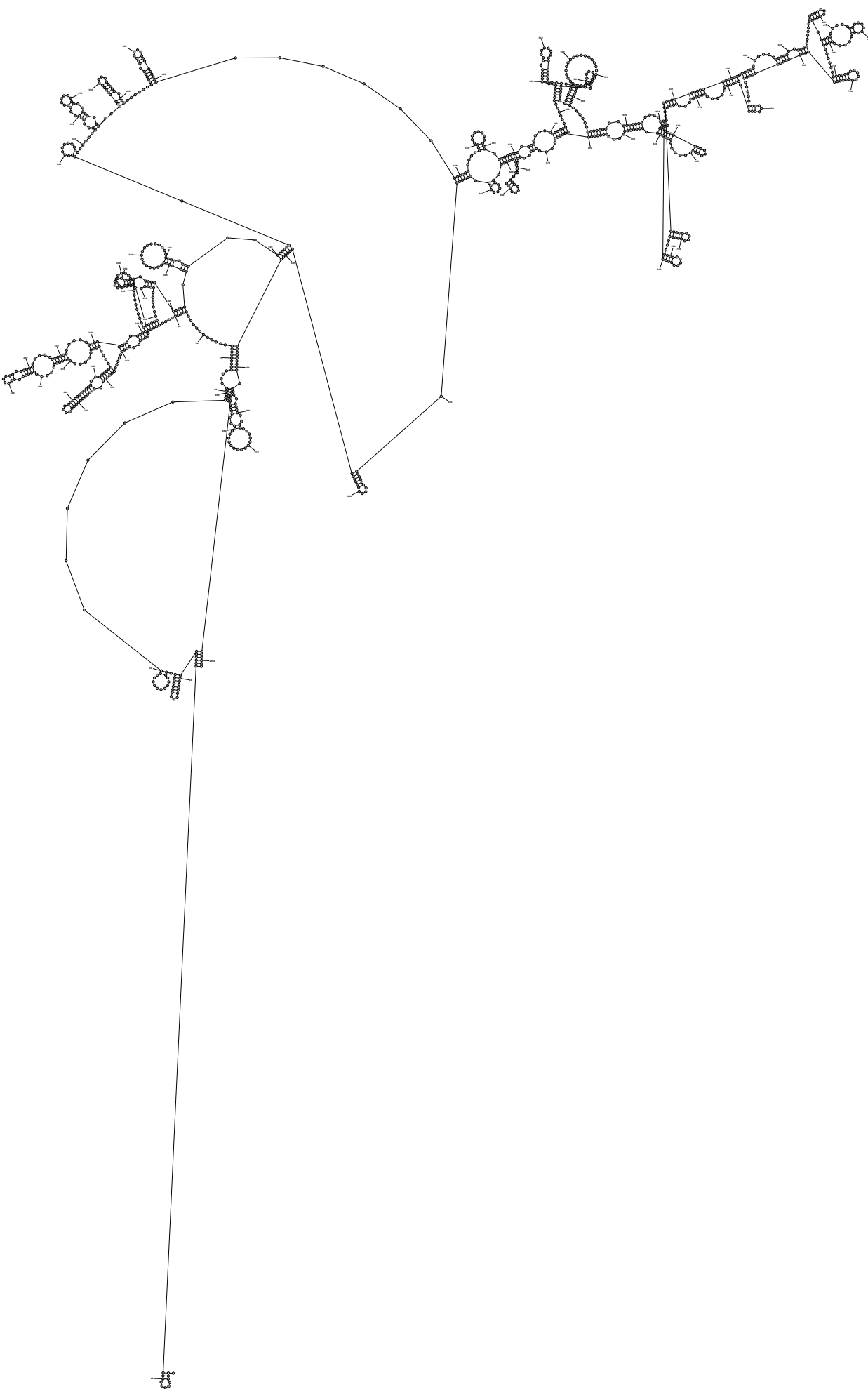




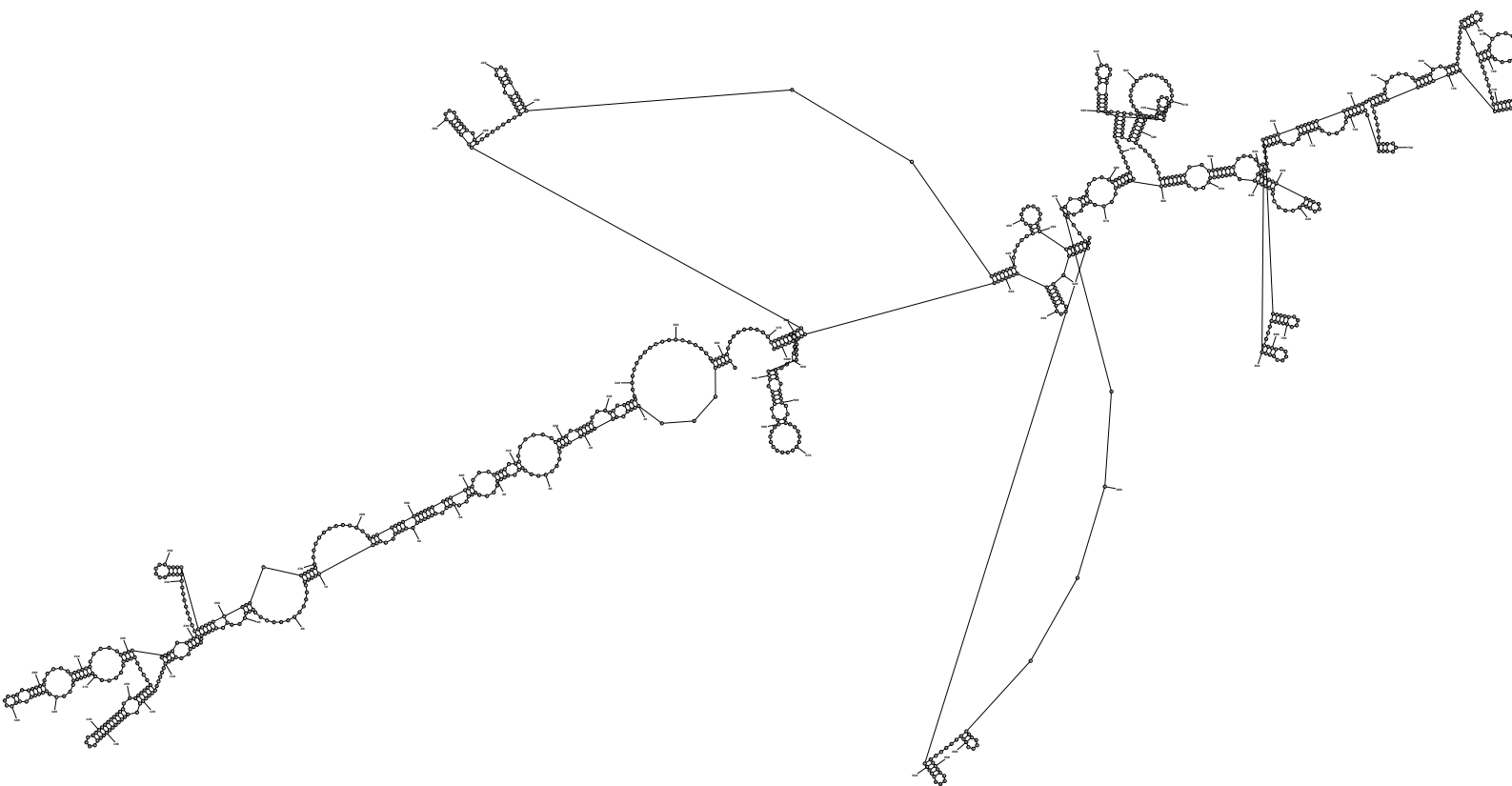
**ENERGY = -456.2 MG-CMDH-216**



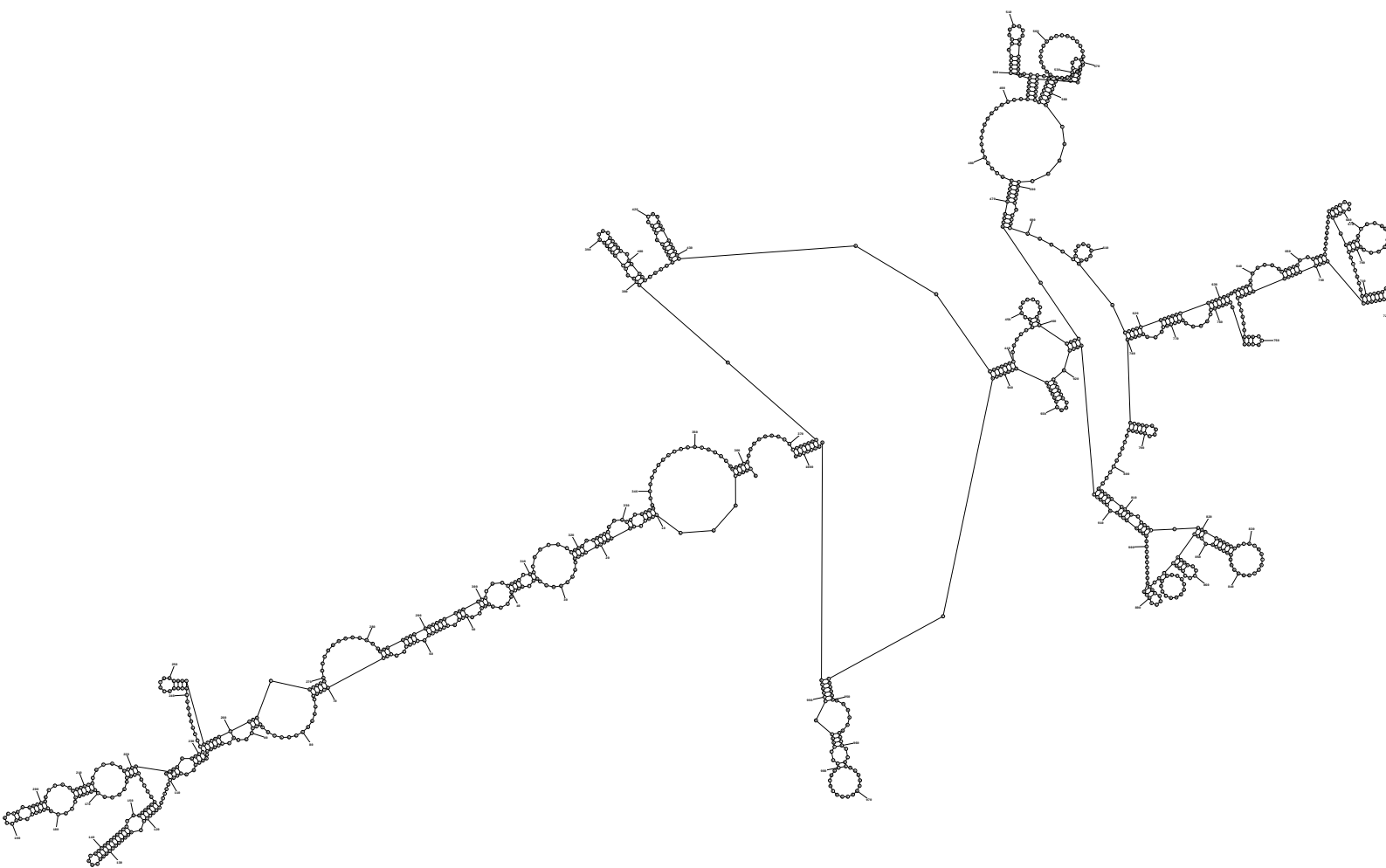
**ENERGY = -455.9 MG-cMDH-216**



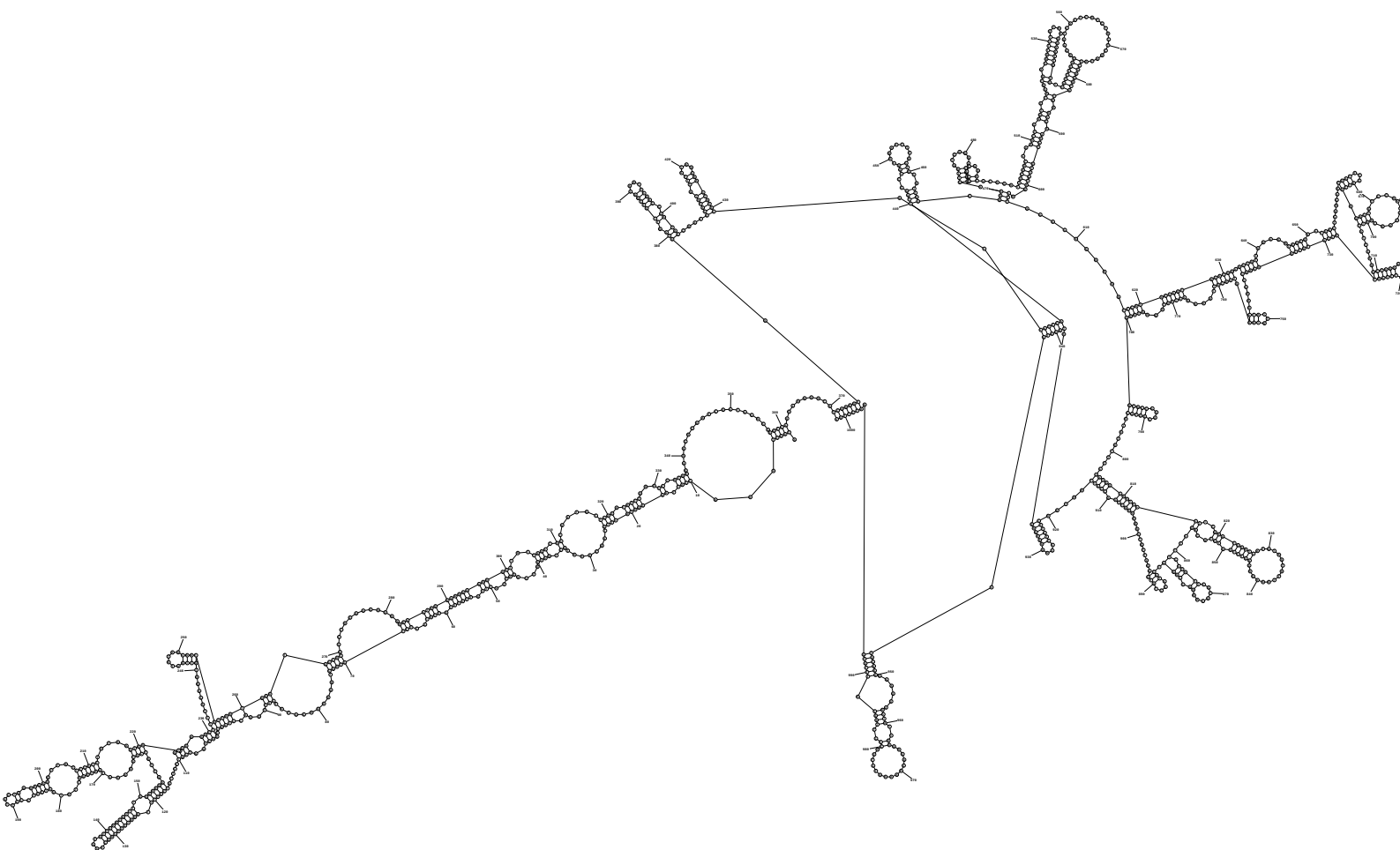
**ENERGY = -455.7    MG-cMDH-216**



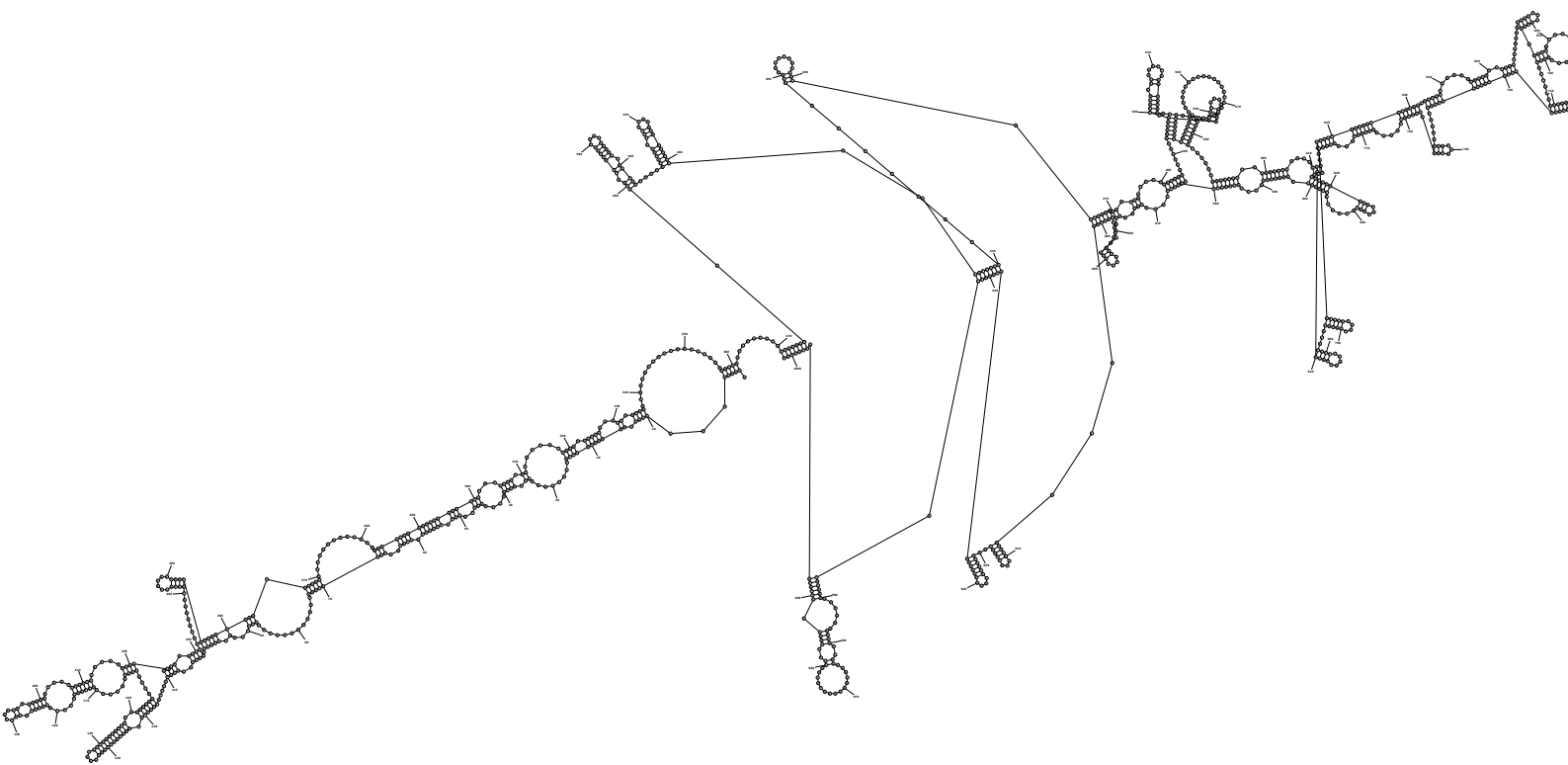
**ENERGY = -455.5    MG-CMDH-216**



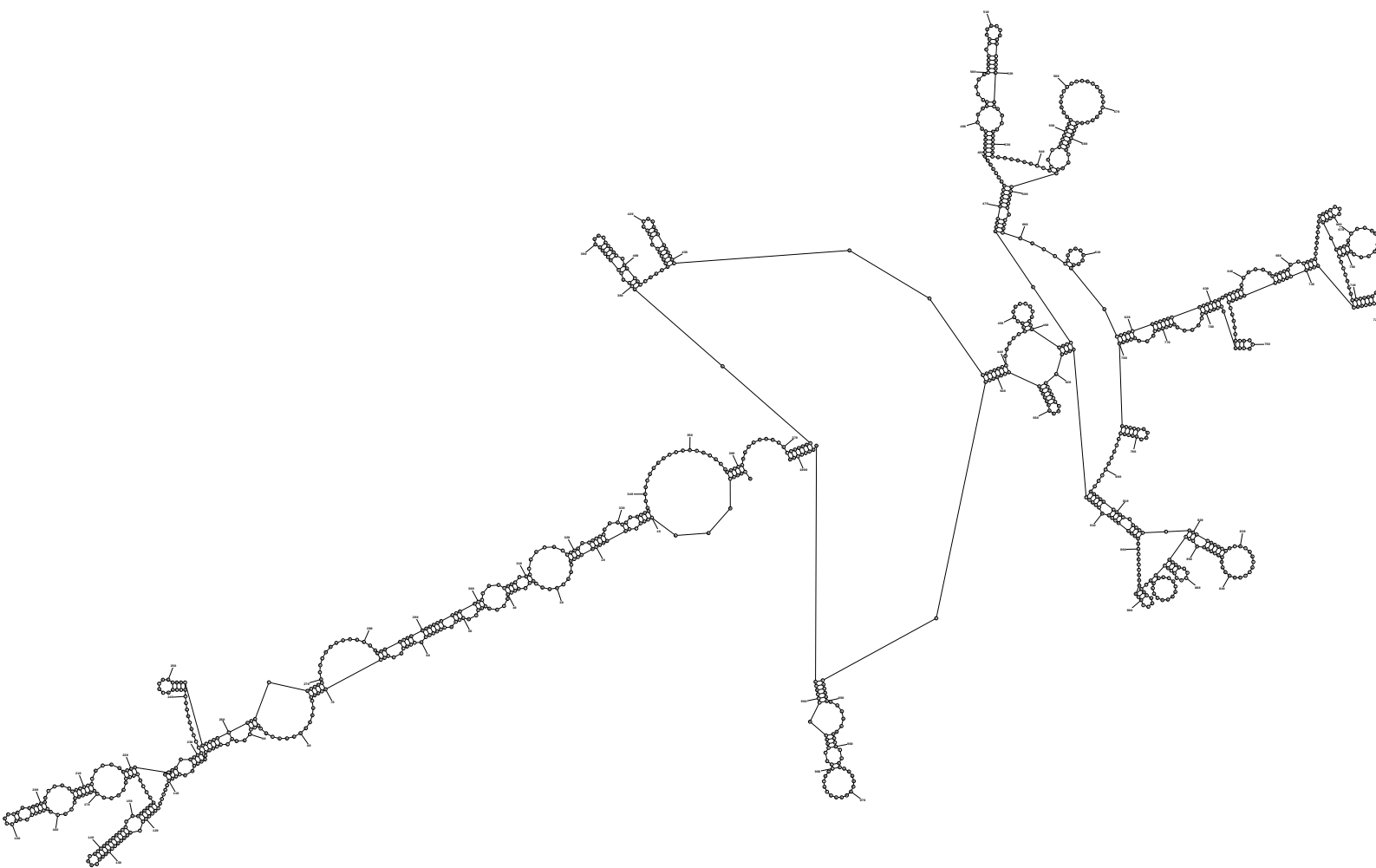
**ENERGY = -455.3    MG-CMDH-216**



**ENERGY = -455.3    MG-CMDH-216**

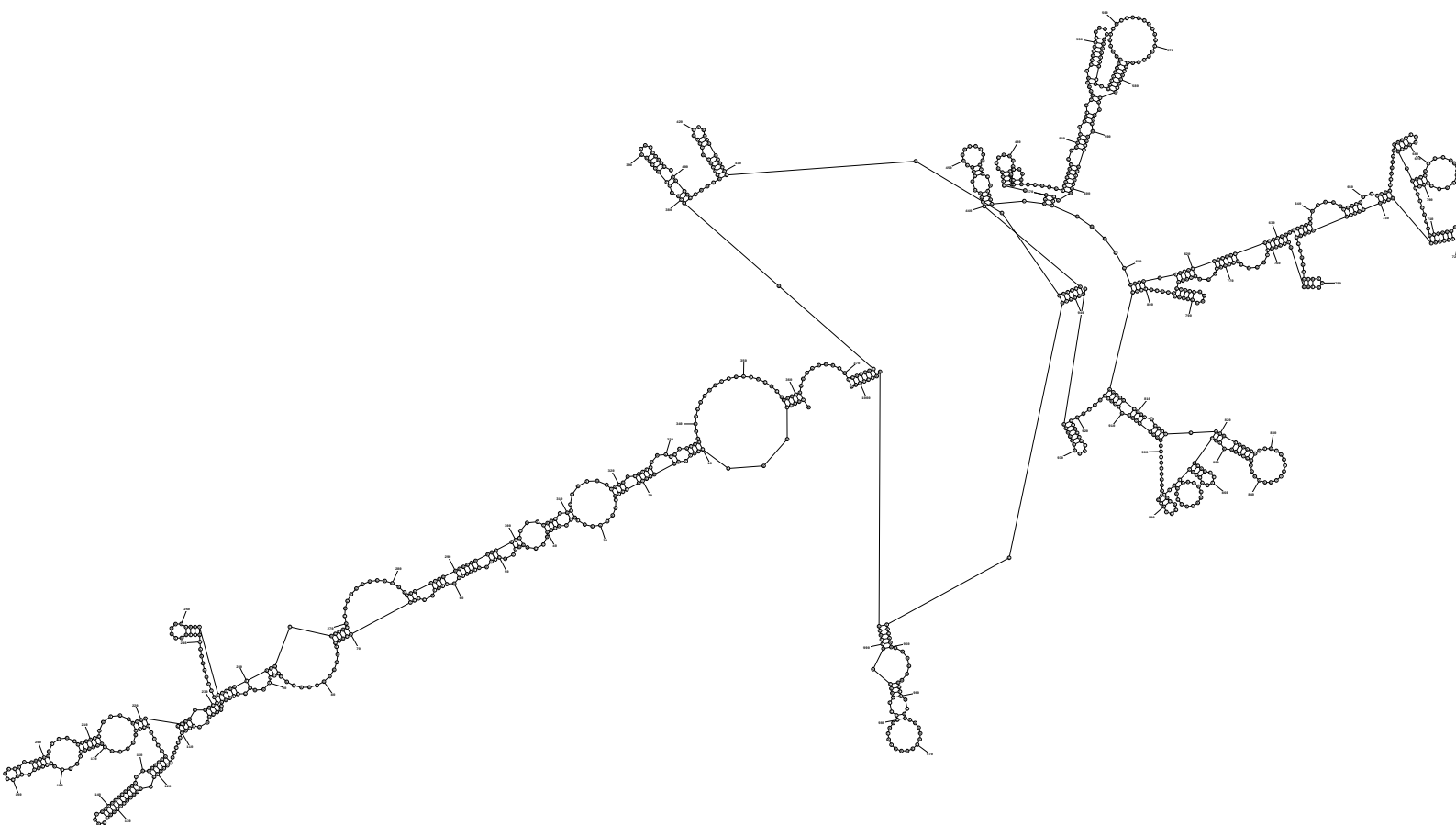


**ENERGY = -455.2 MG-CMDH-216**

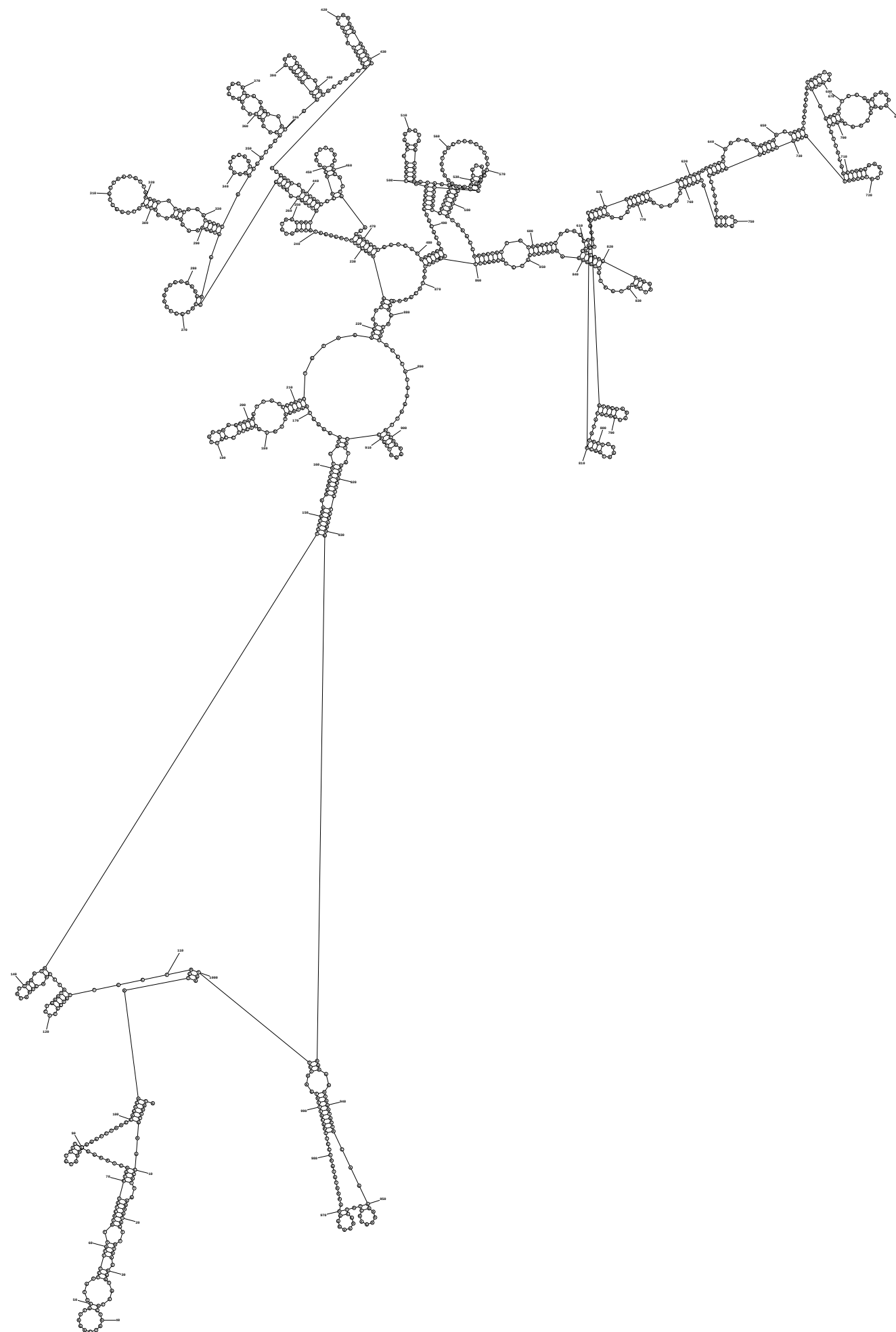


**ENERGY = -455.1 MG-CMDH-216**

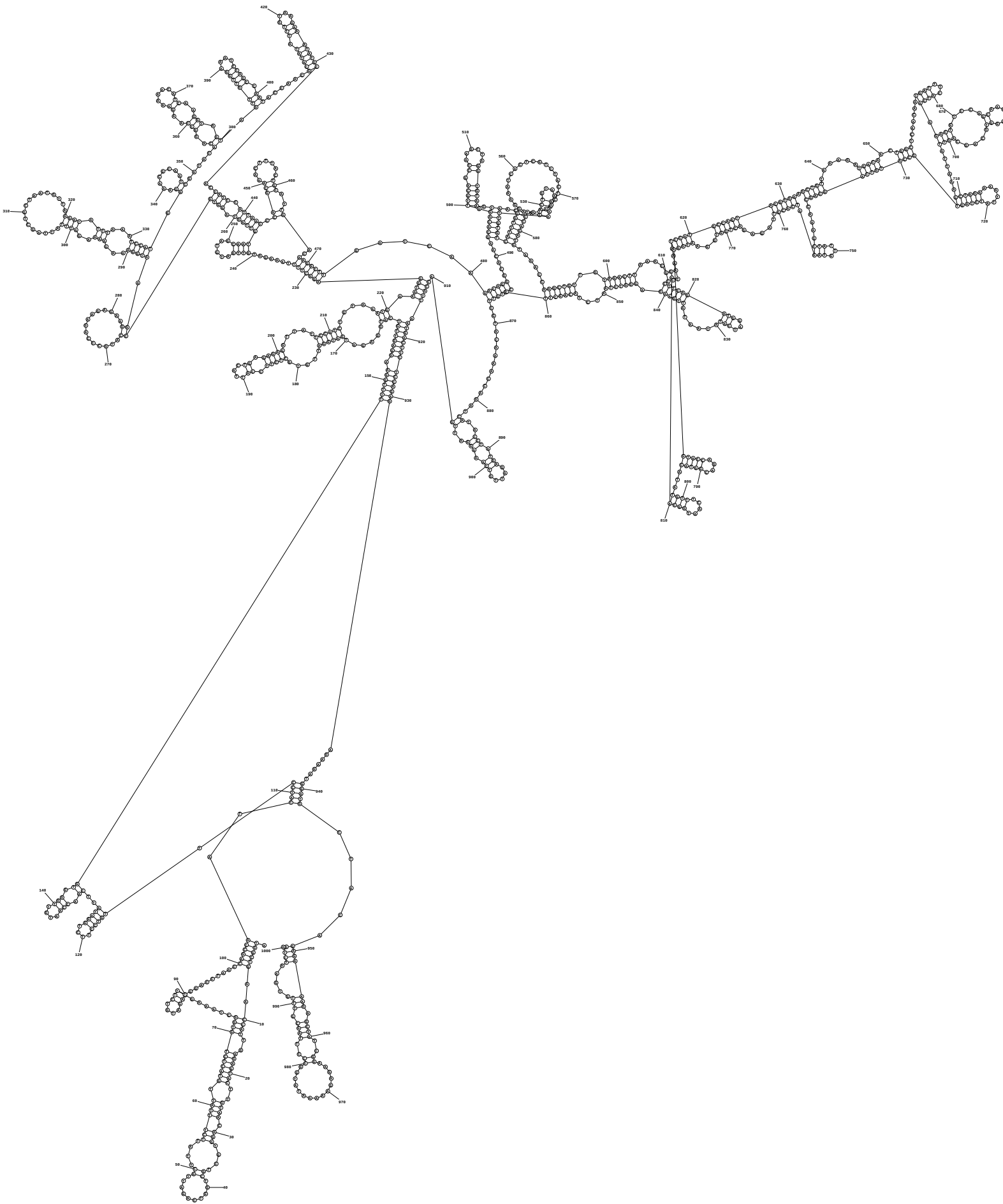




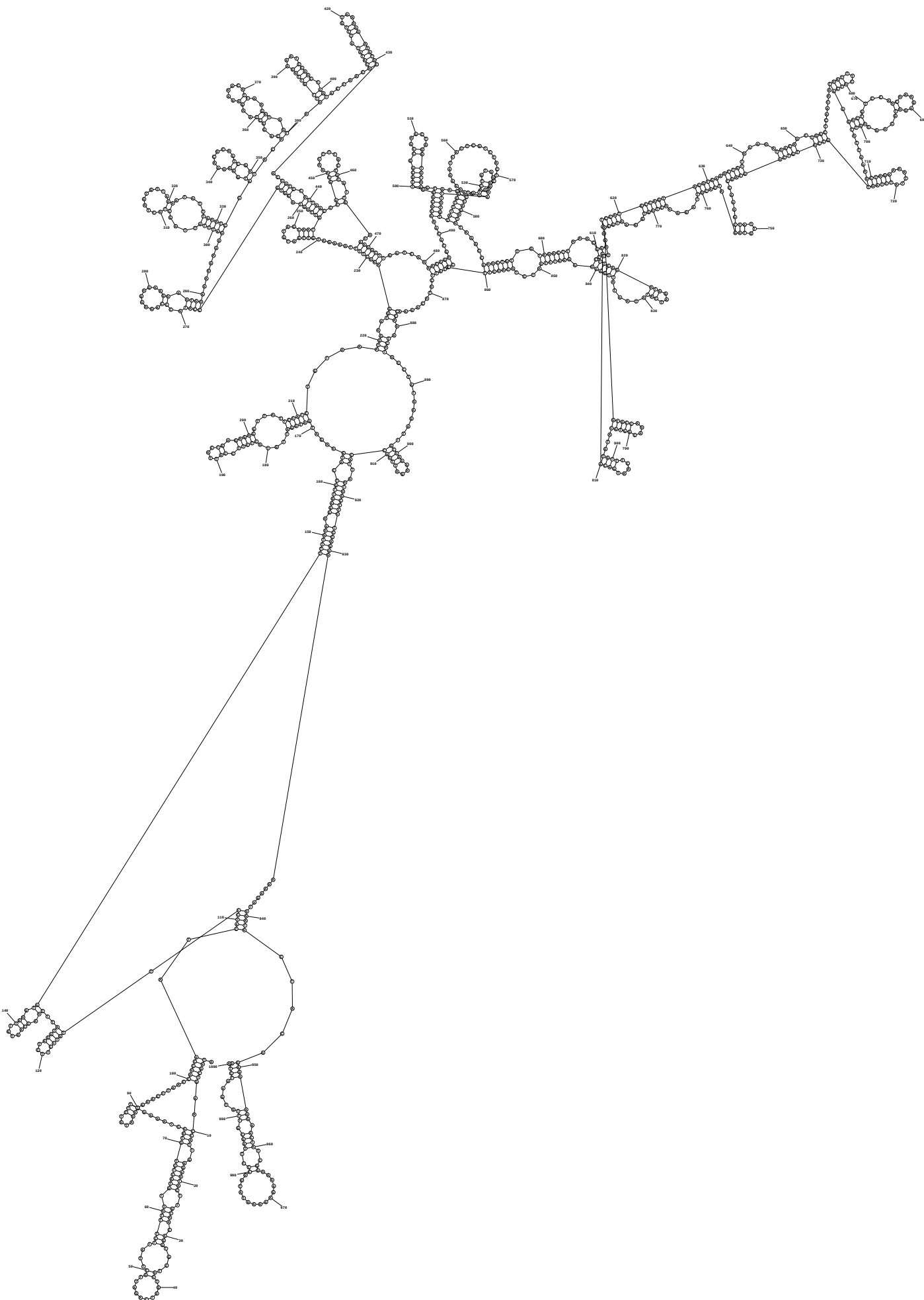
**ENERGY = -455.1 MG-CMDH-216**



**ENERGY = -455.1 MG-cMDH-216**



**ENERGY = -455.1 MG-CMDH-216**



**ENERGY = -454.9    MG-cMDH-216**