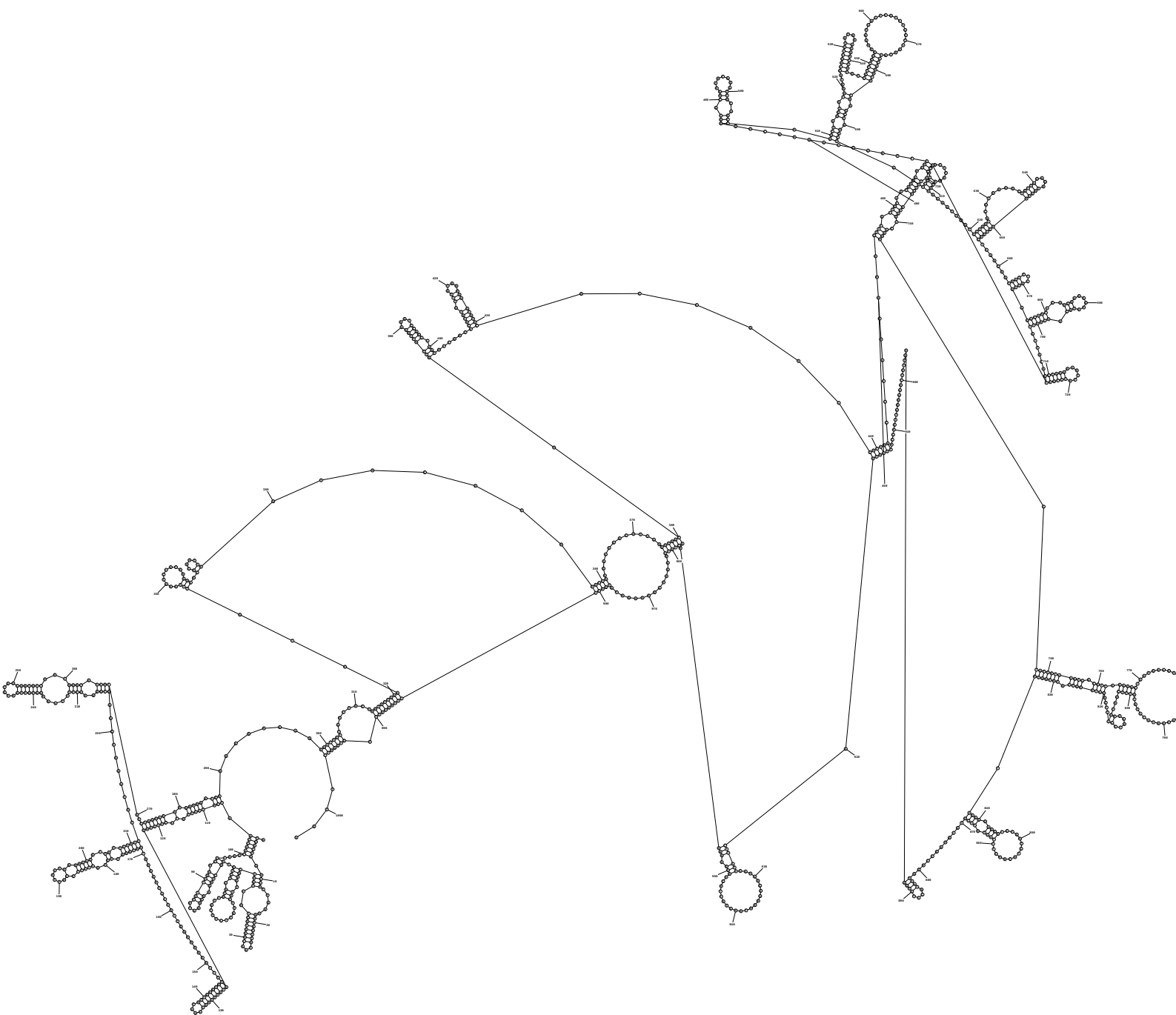
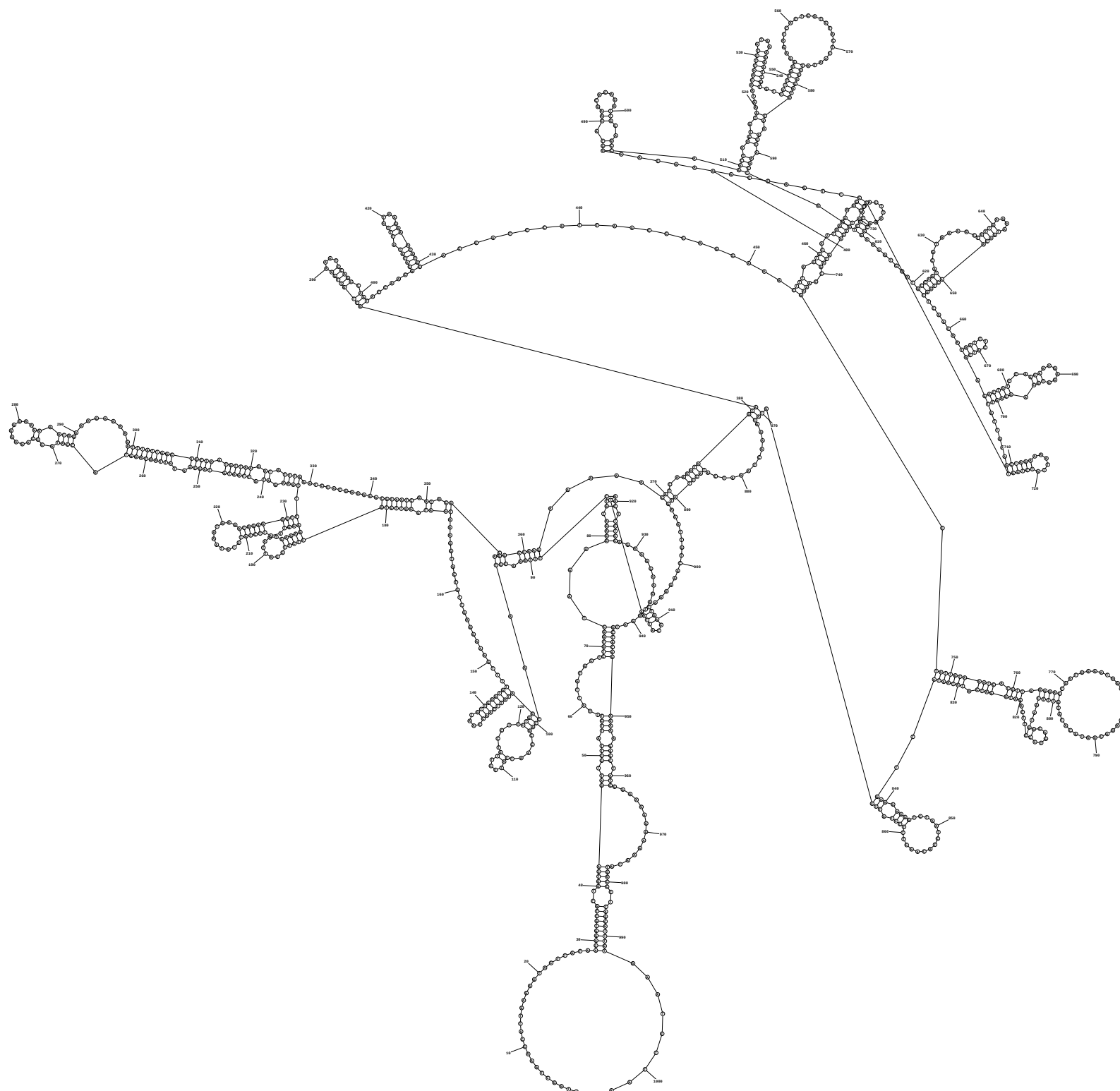
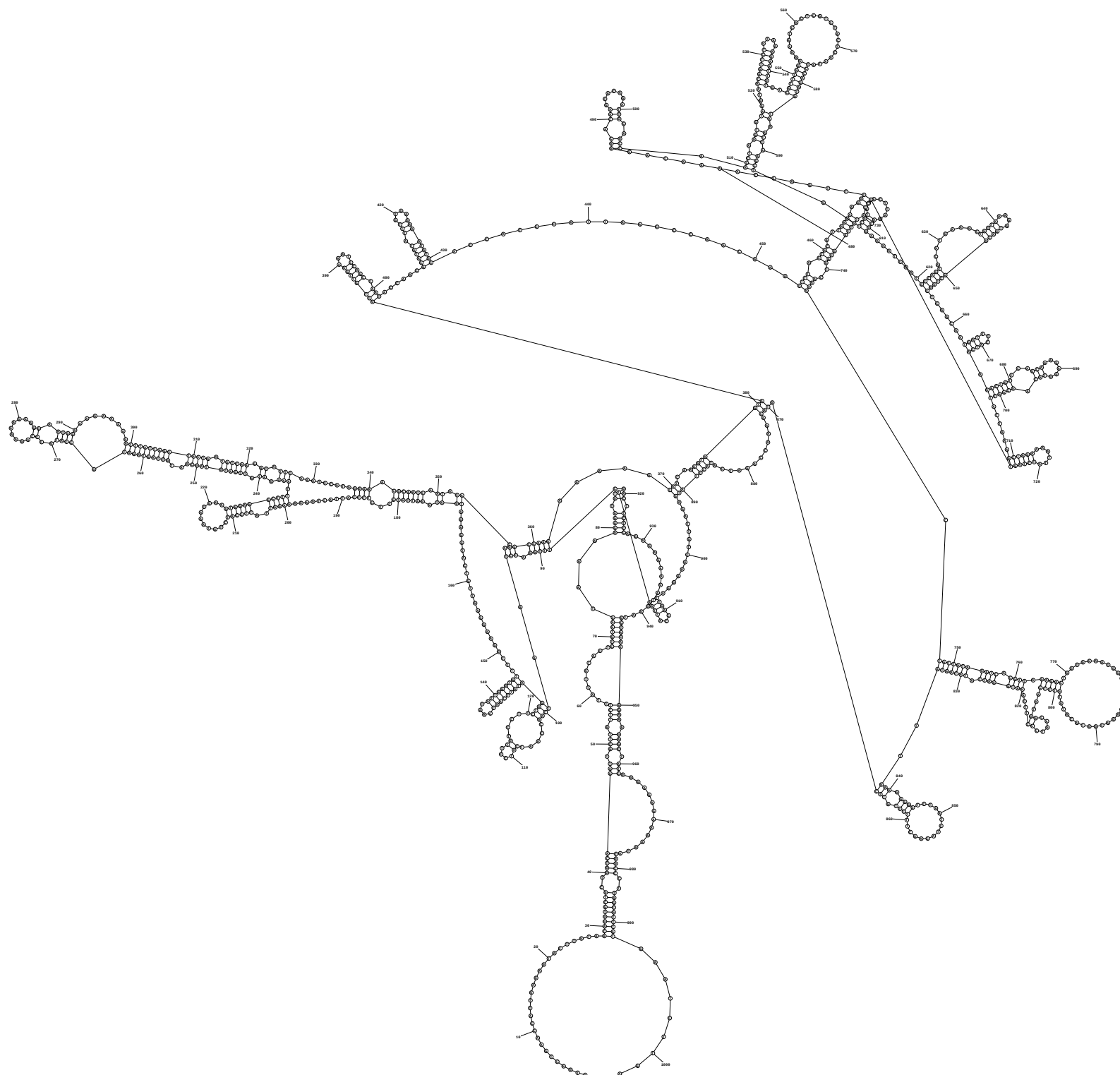




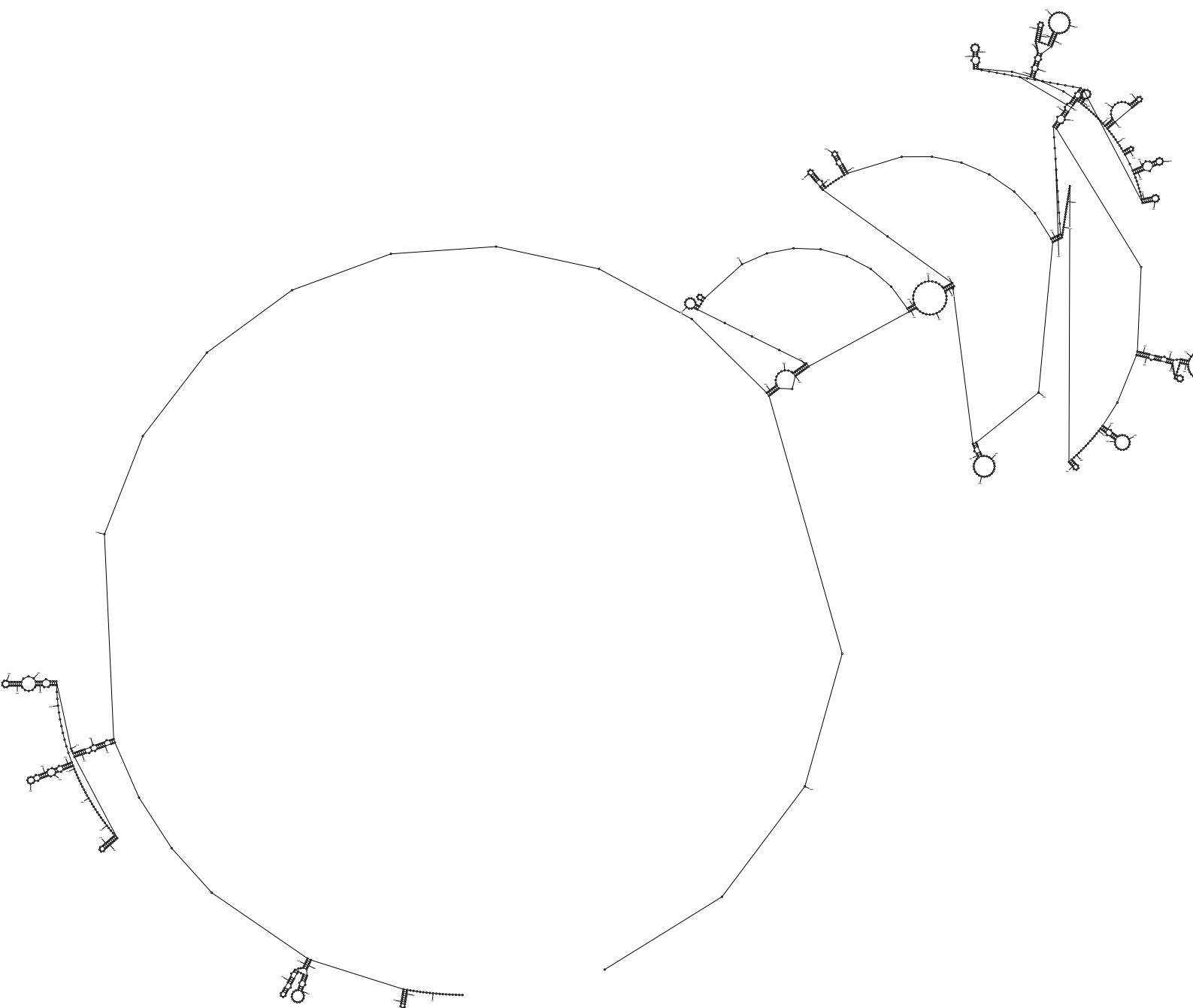
**ENERGY = -417.8 Mg-2\_5**



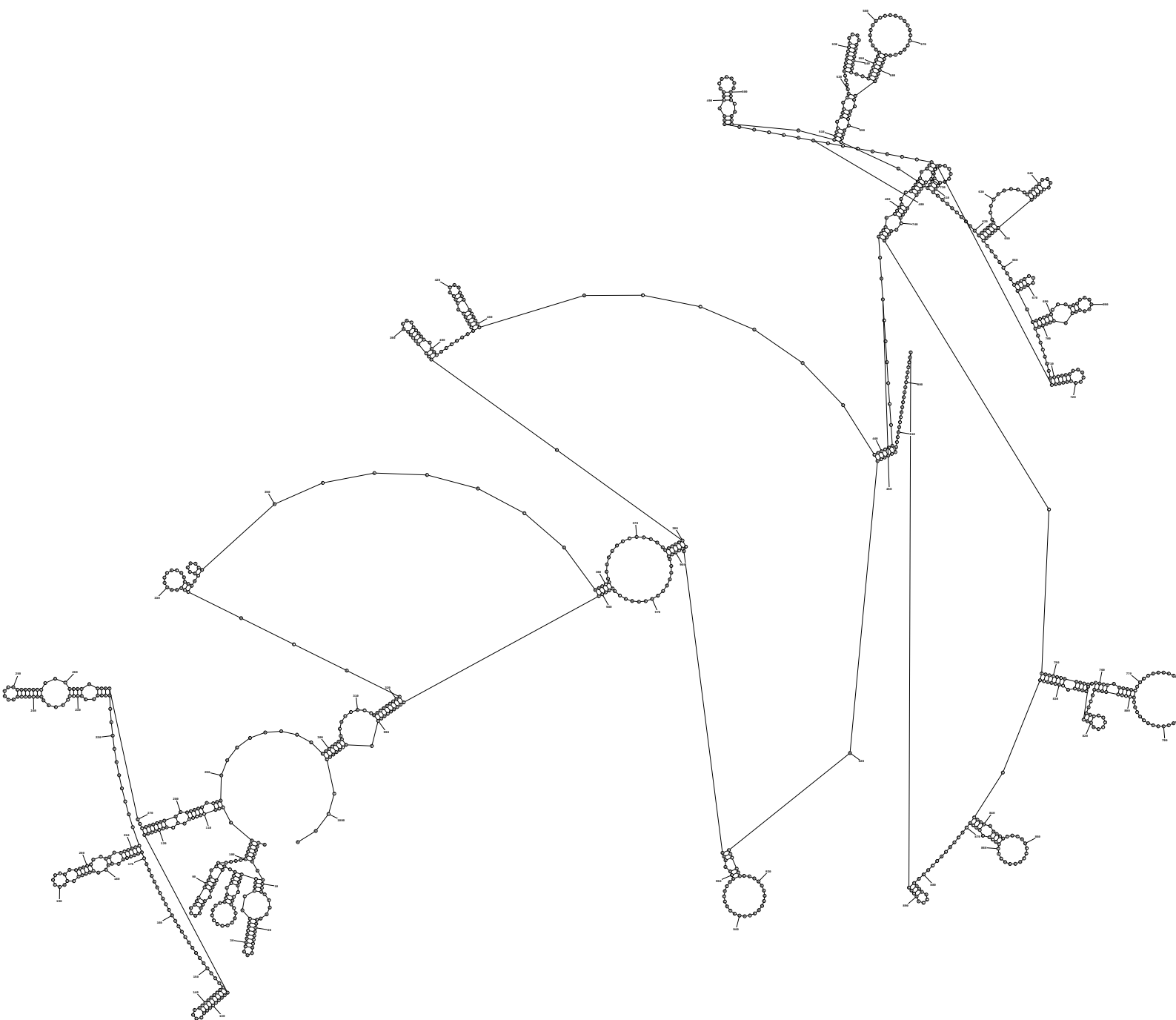
**ENERGY = -417.0 Mg-2\_5**



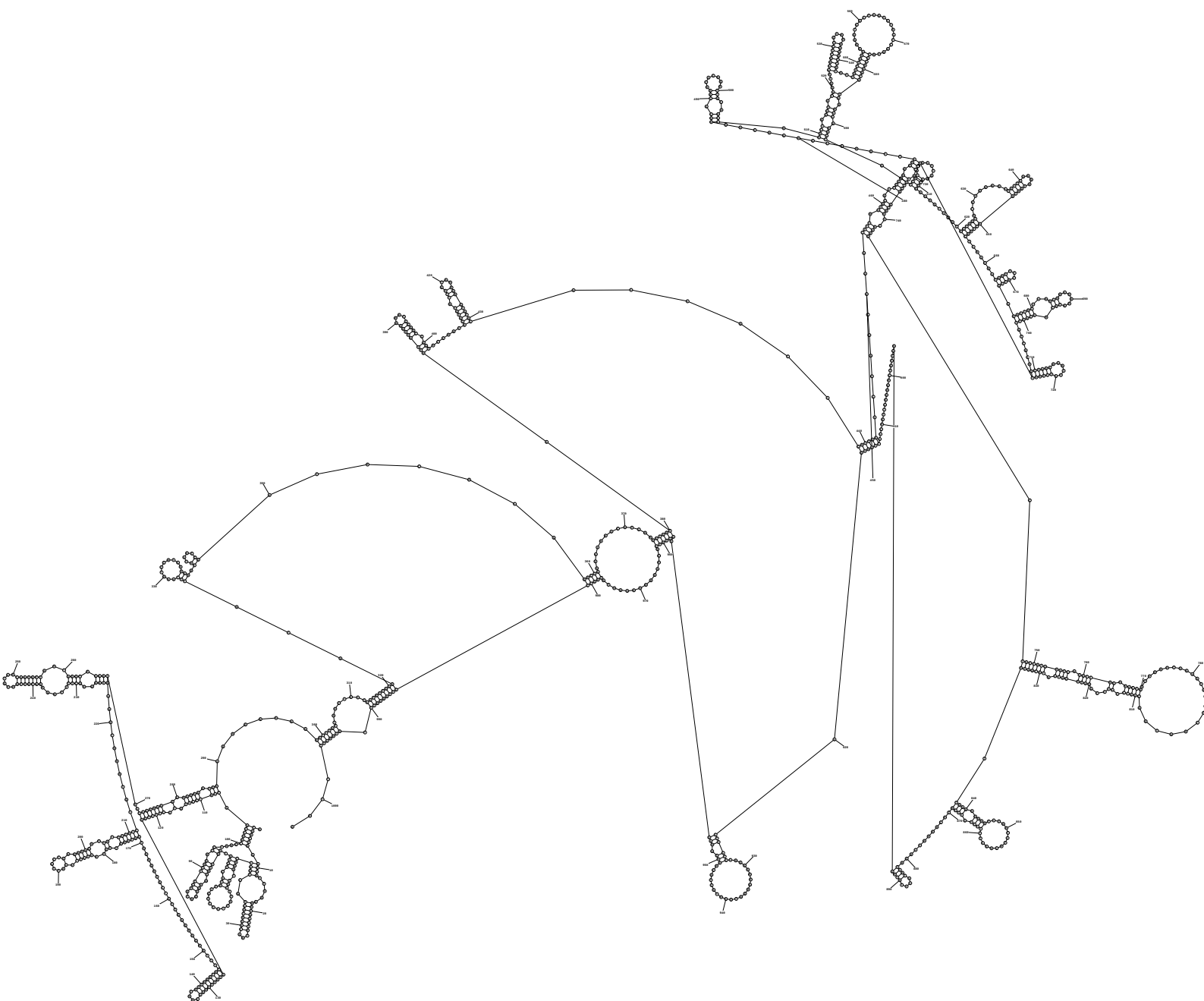
ENERGY = -416.9 Mg-2\_5



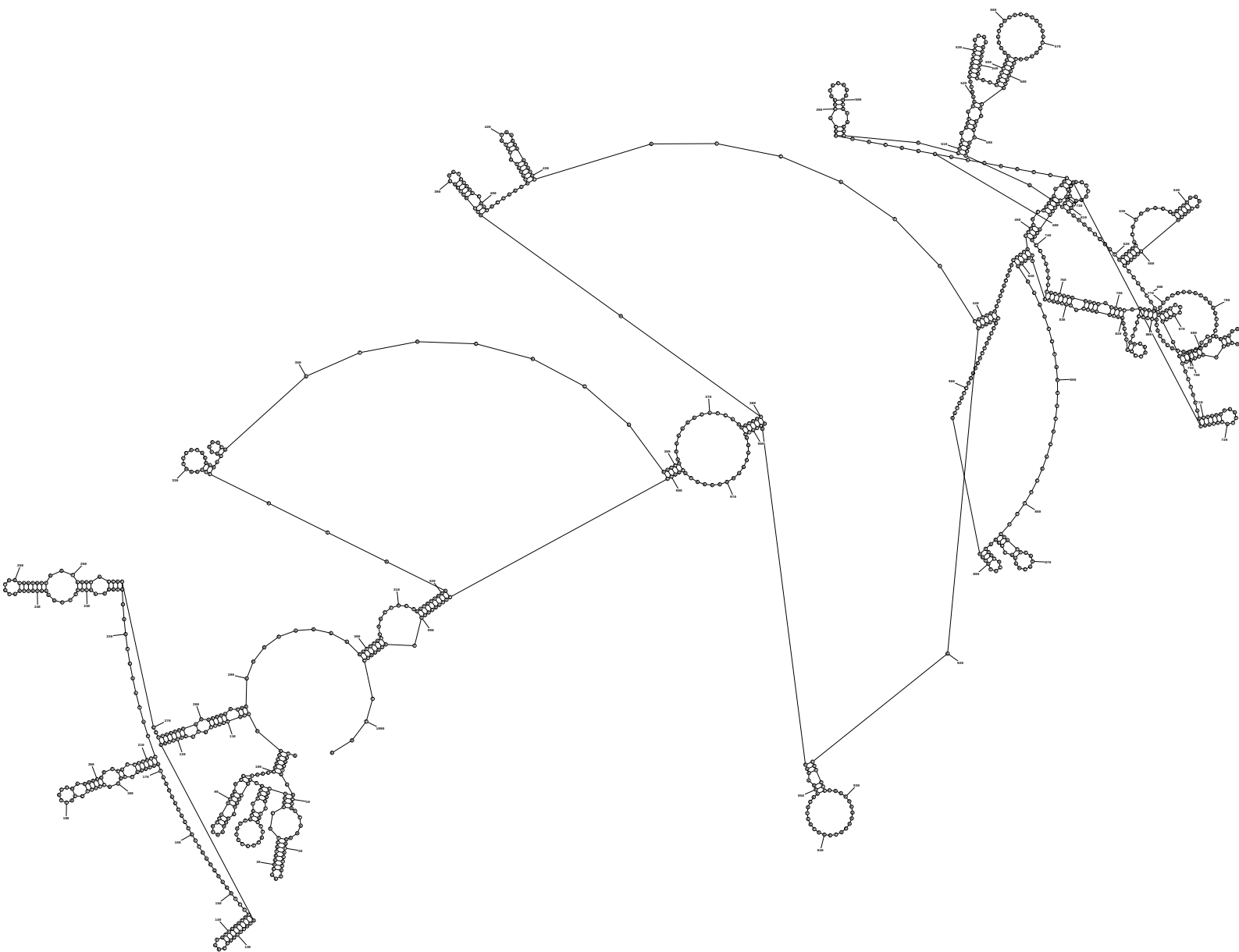
**ENERGY = -416.7   Mg-2\_5**



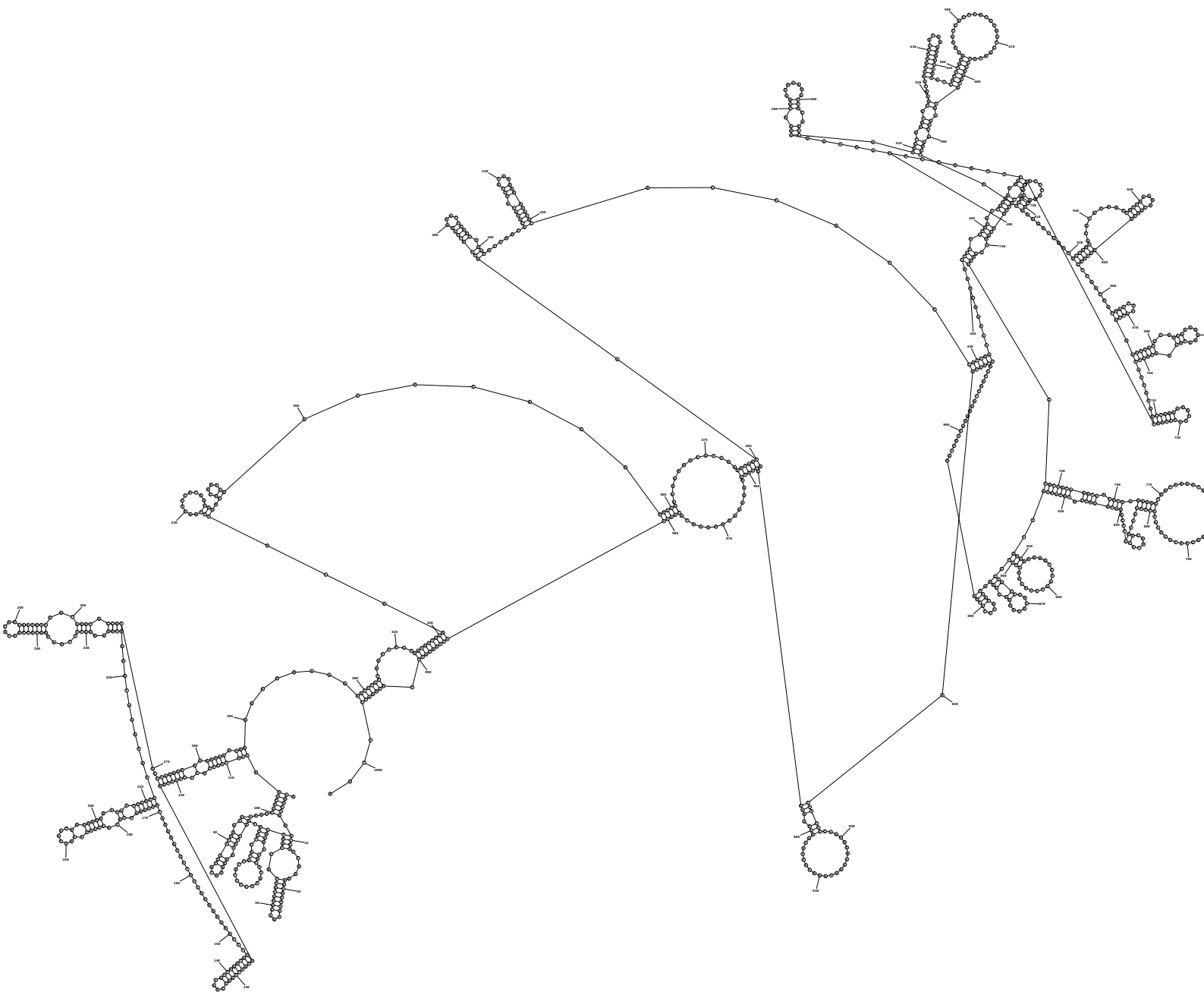
**ENERGY = -416.7 Mg-2\_5**



**ENERGY = -416.7 Mg-2\_5**

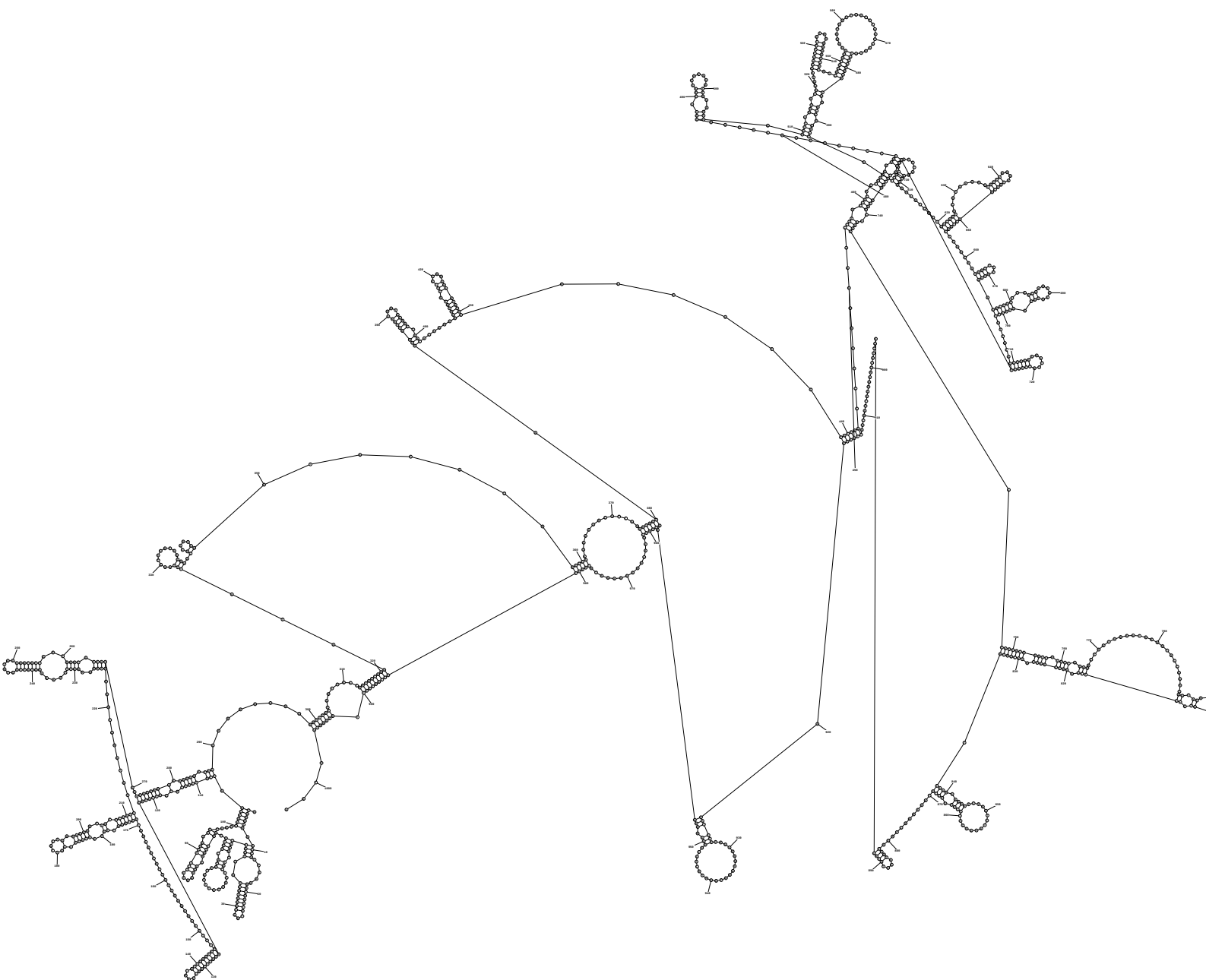


**ENERGY = -416.6 Mg-2\_5**

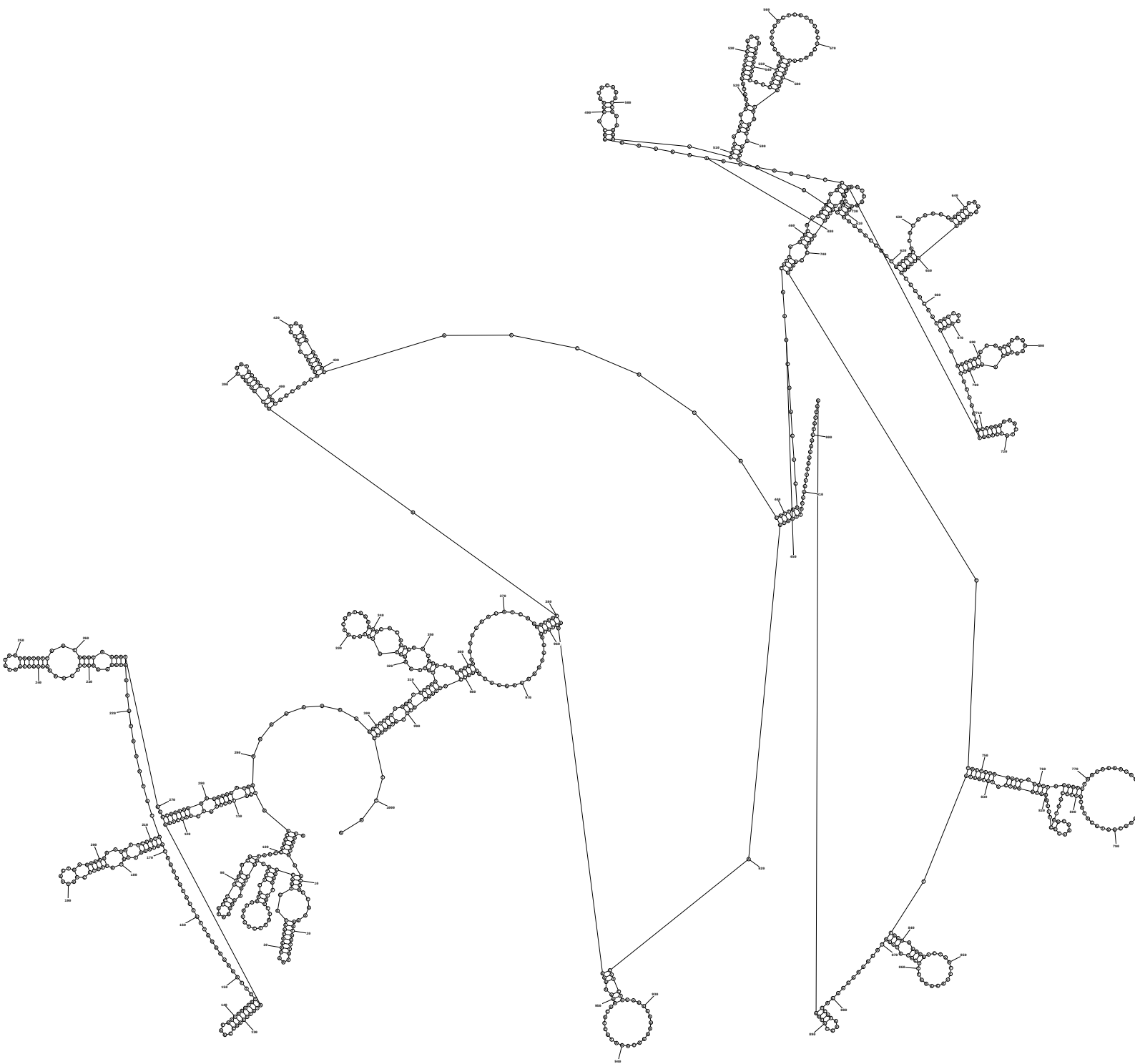


**ENERGY = -416.6 Mg-2\_5**

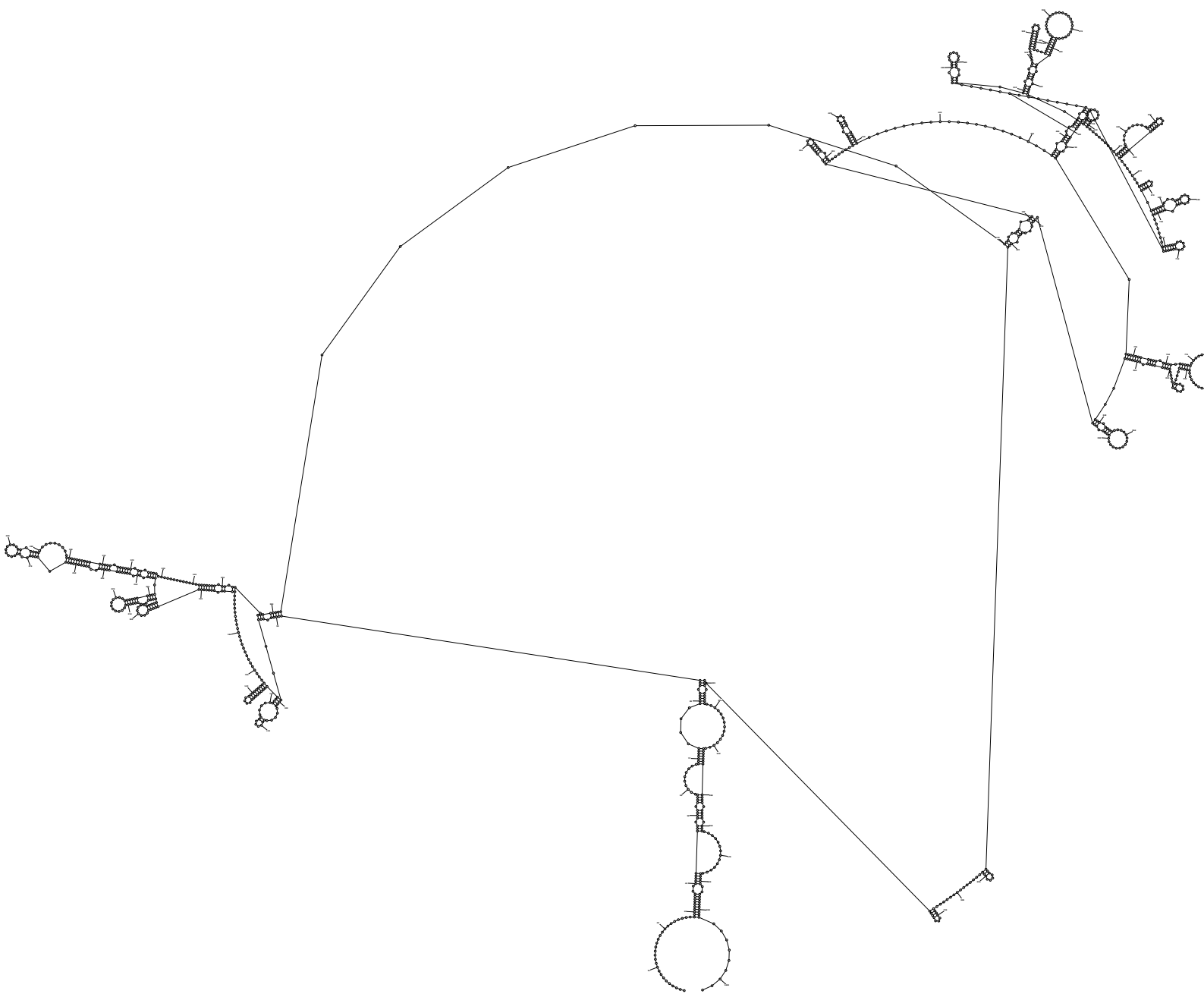




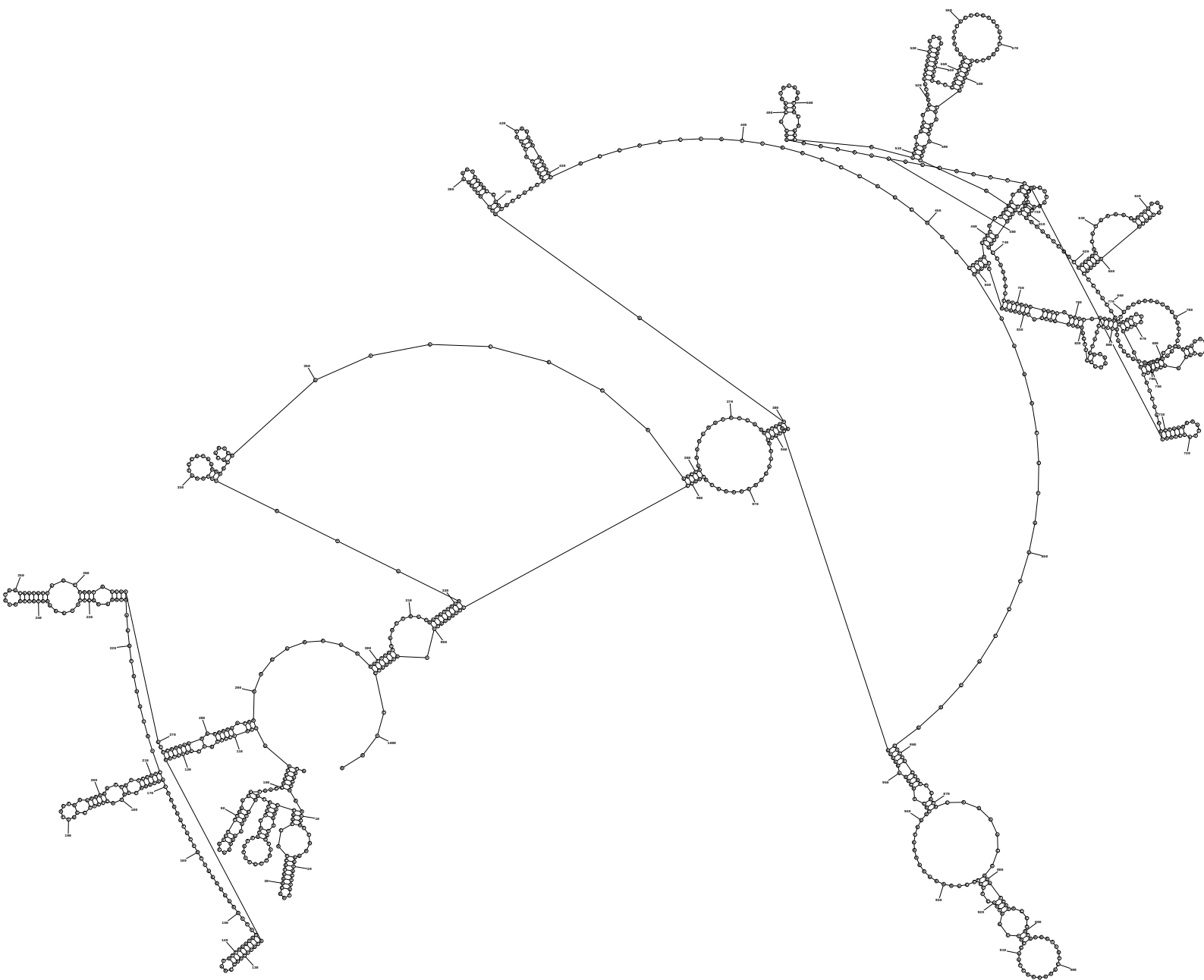
**ENERGY = -416.4 Mg-2\_5**



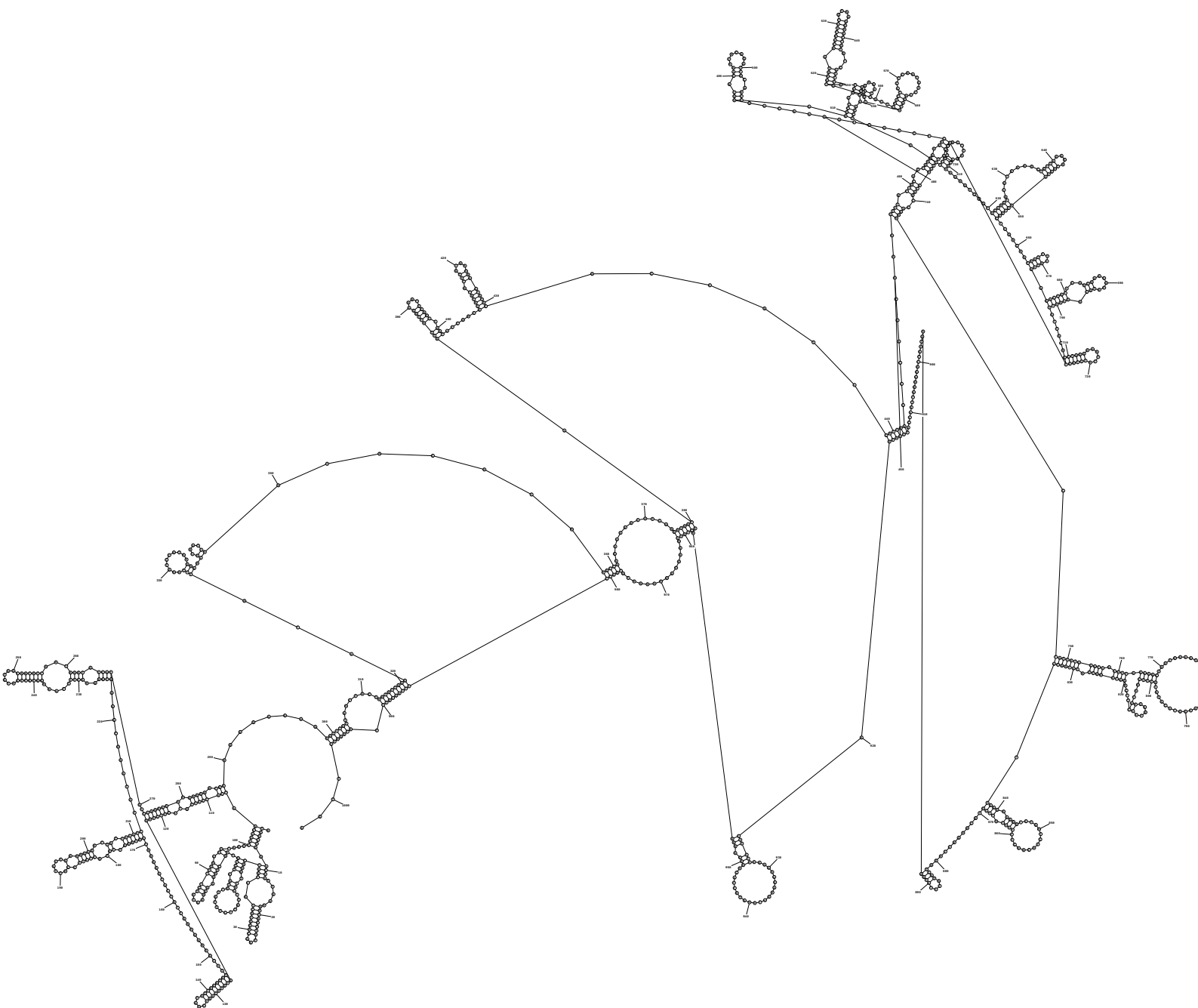
**ENERGY = -416.2 Mg-2\_5**



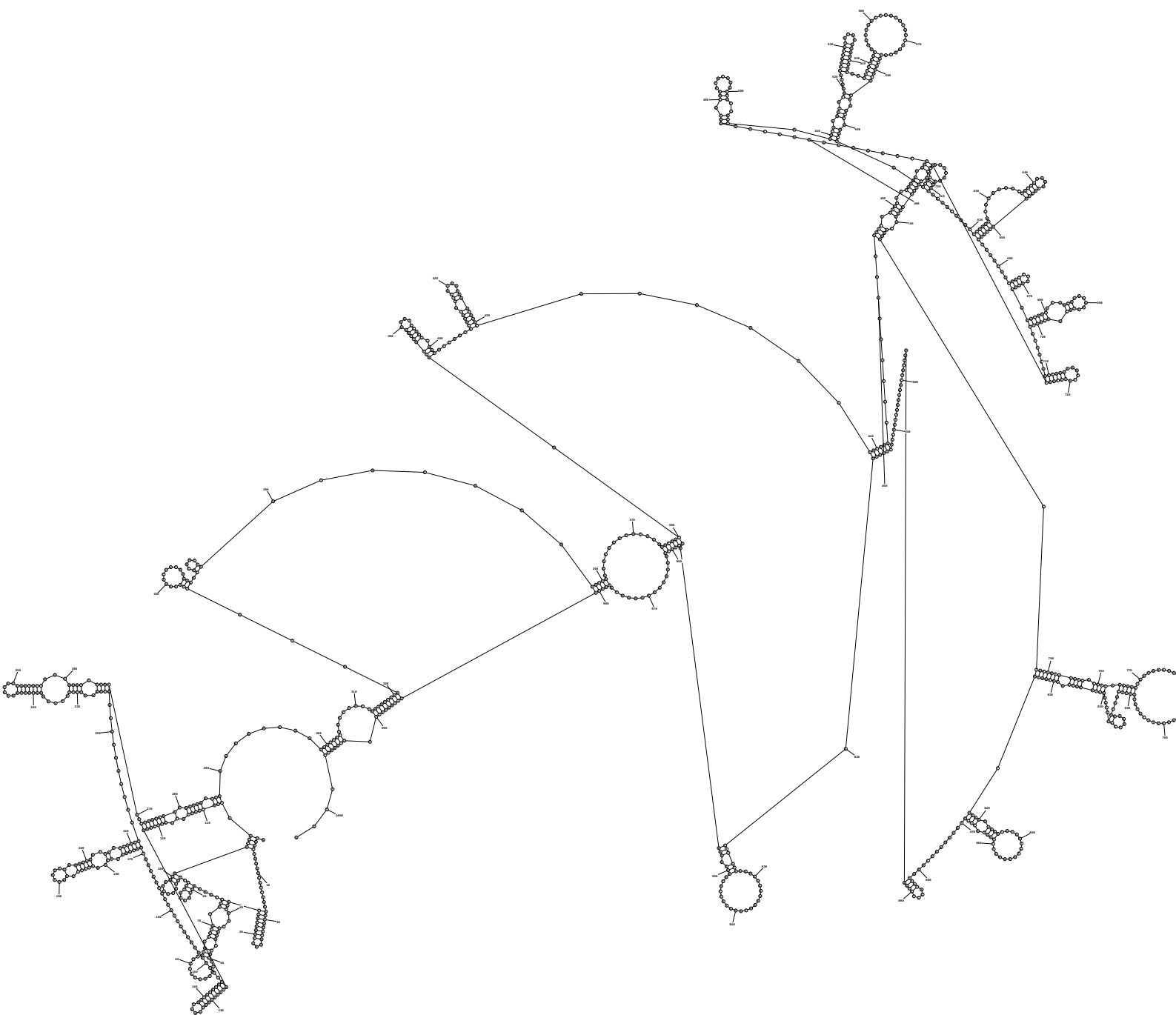
ENERGY = -416.0 Mg-2\_5



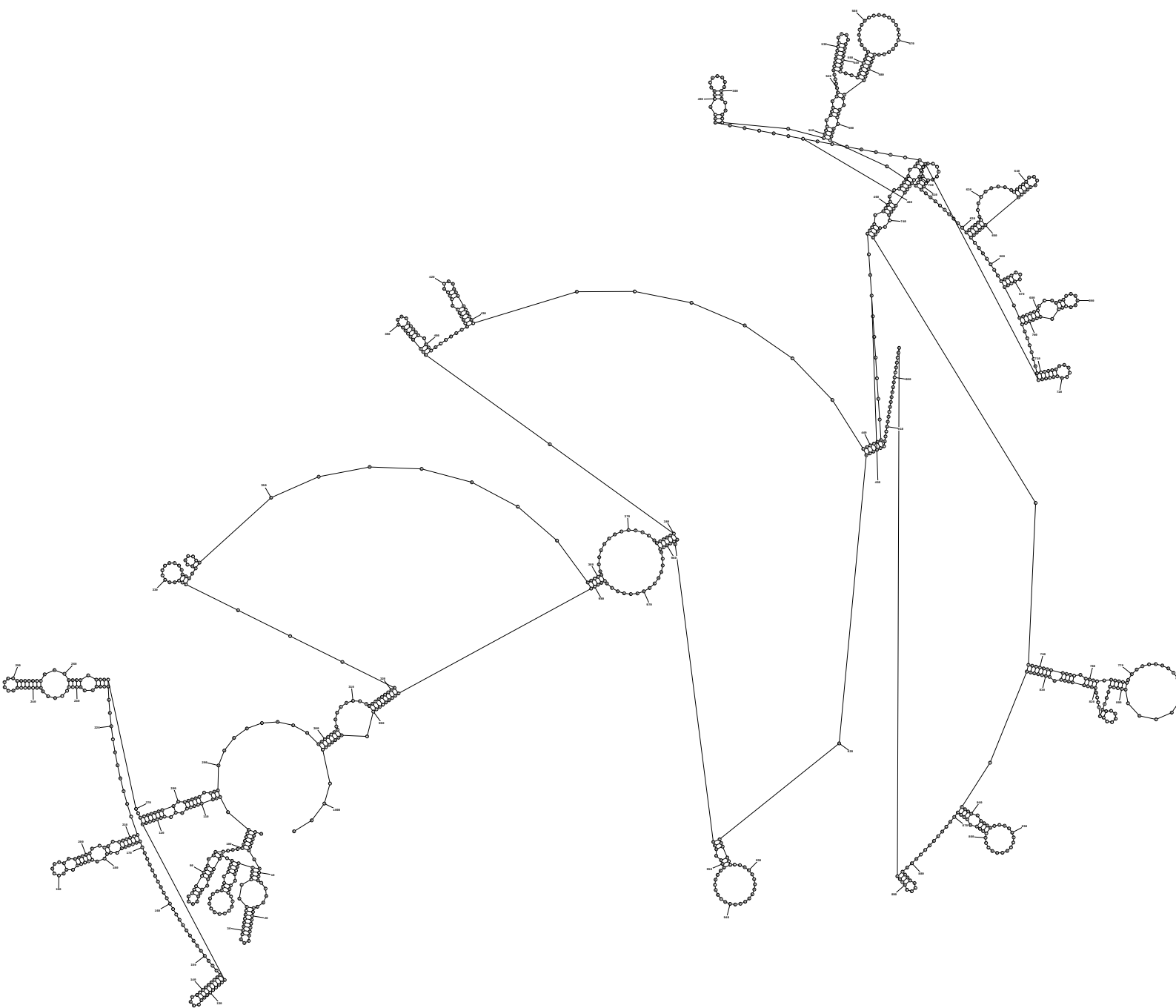
**ENERGY = -415.8 Mg-2\_5**



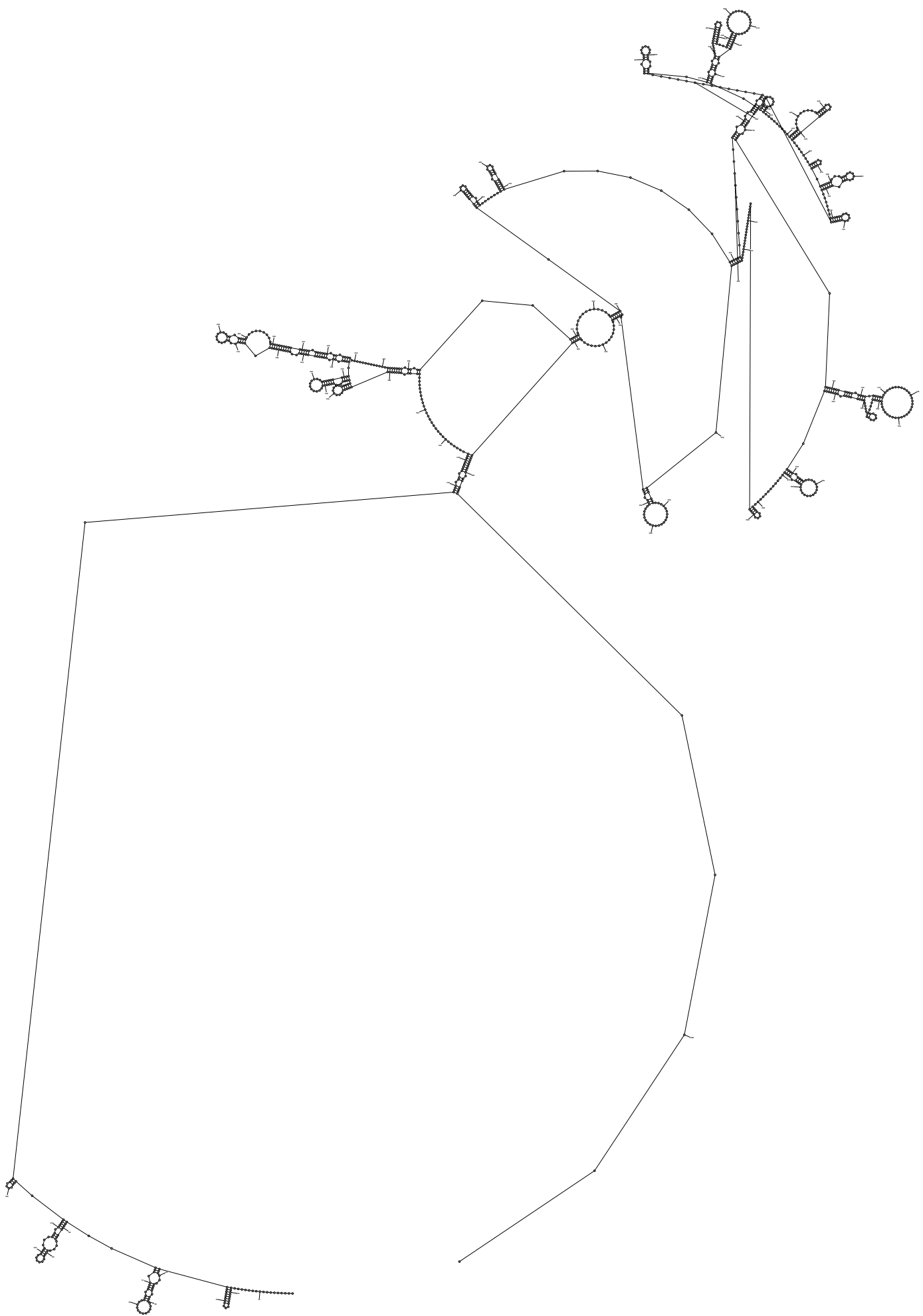
**ENERGY = -415.7 Mg-2\_5**



**ENERGY = -415.5 Mg-2\_5**

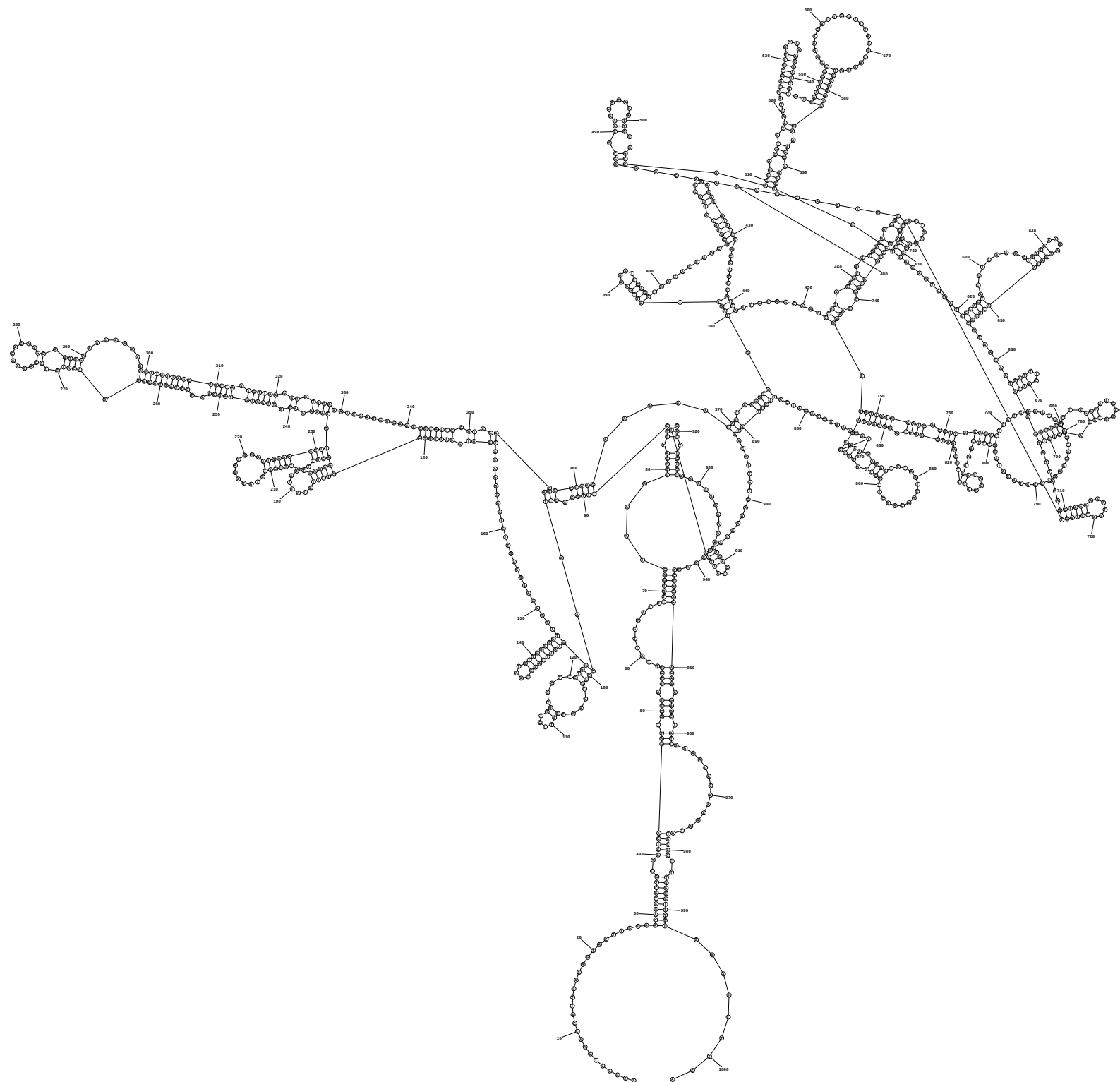


**ENERGY = -415.4 Mg-2\_5**

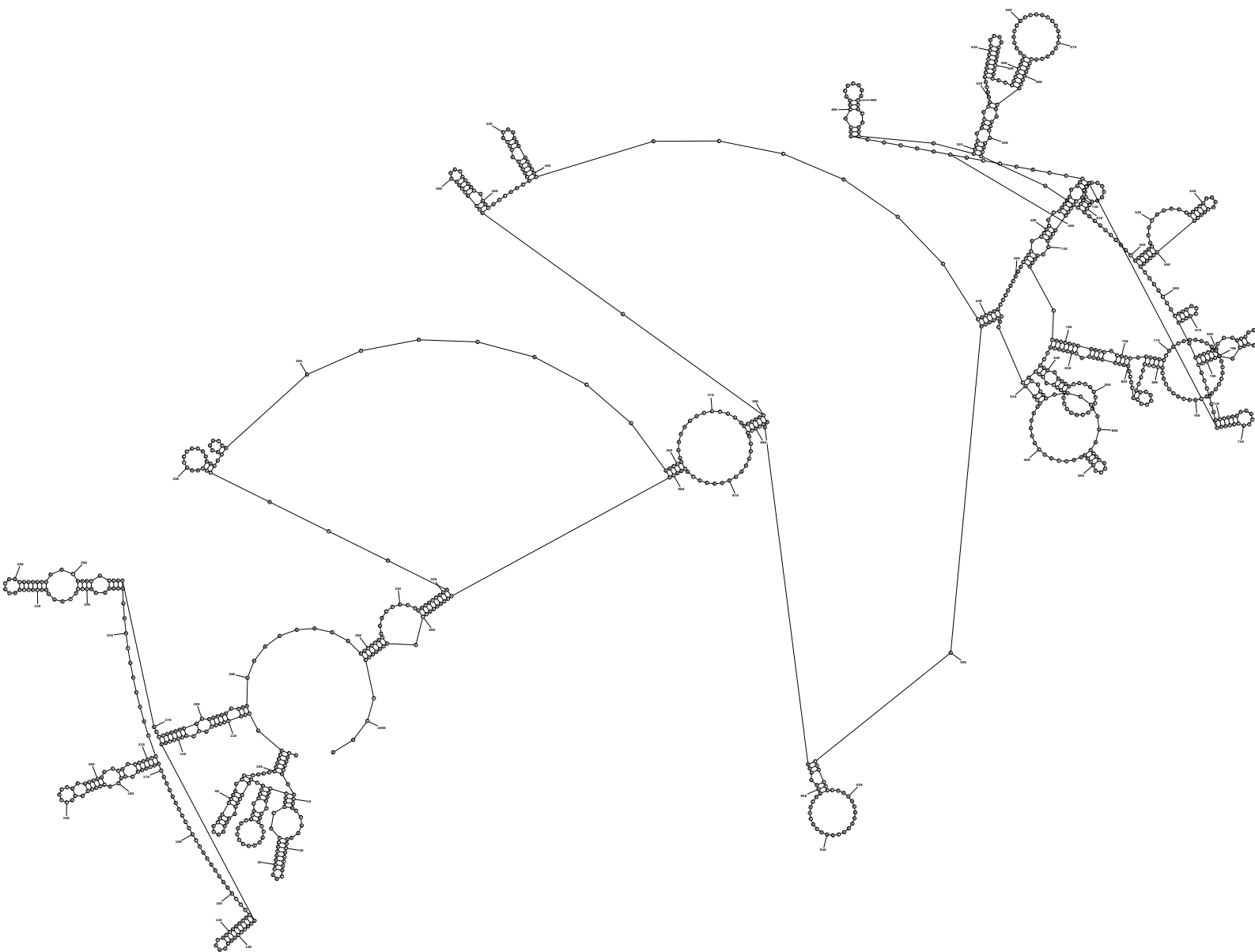


**ENERGY = -415.3   Mg-2\_5**

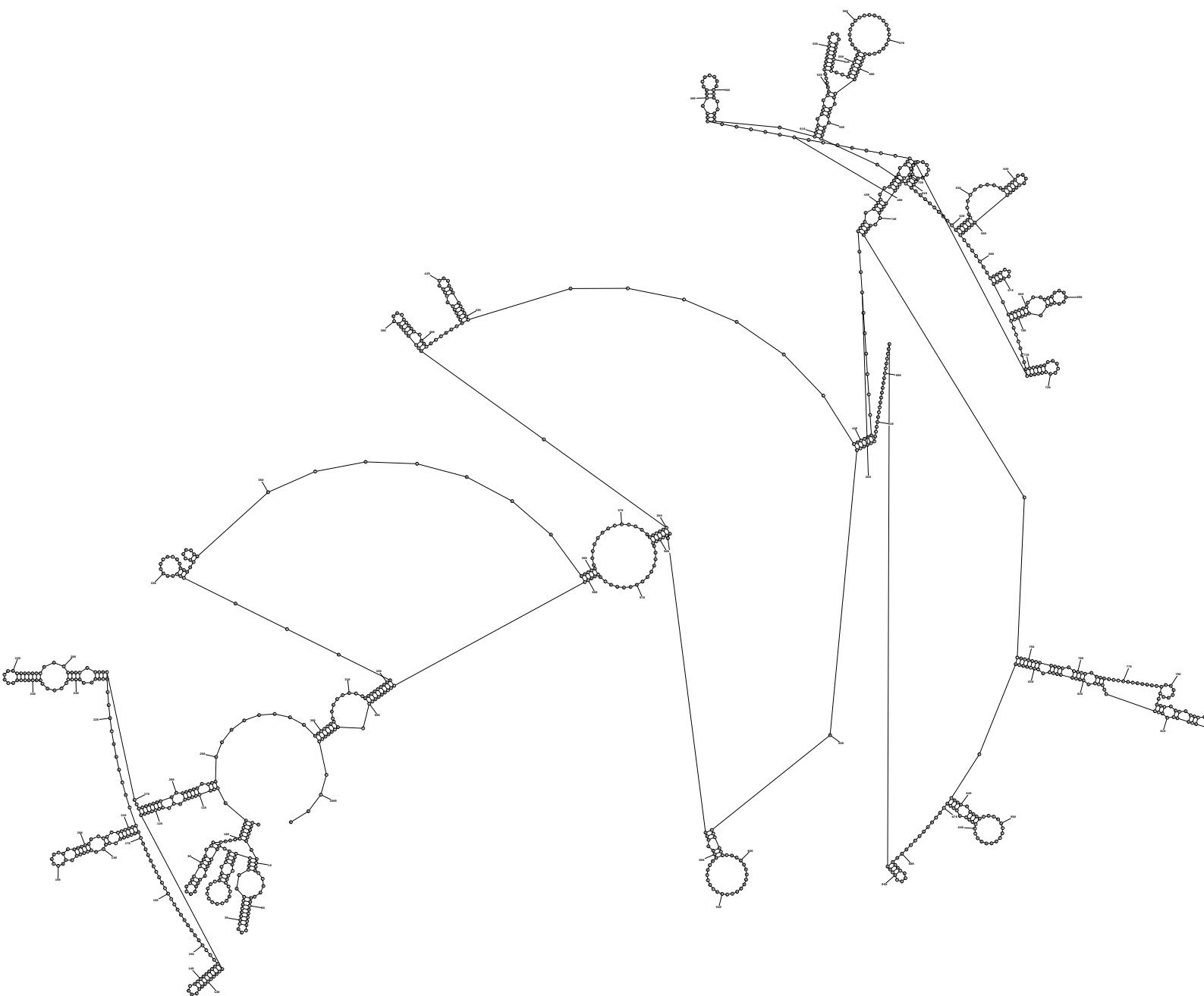




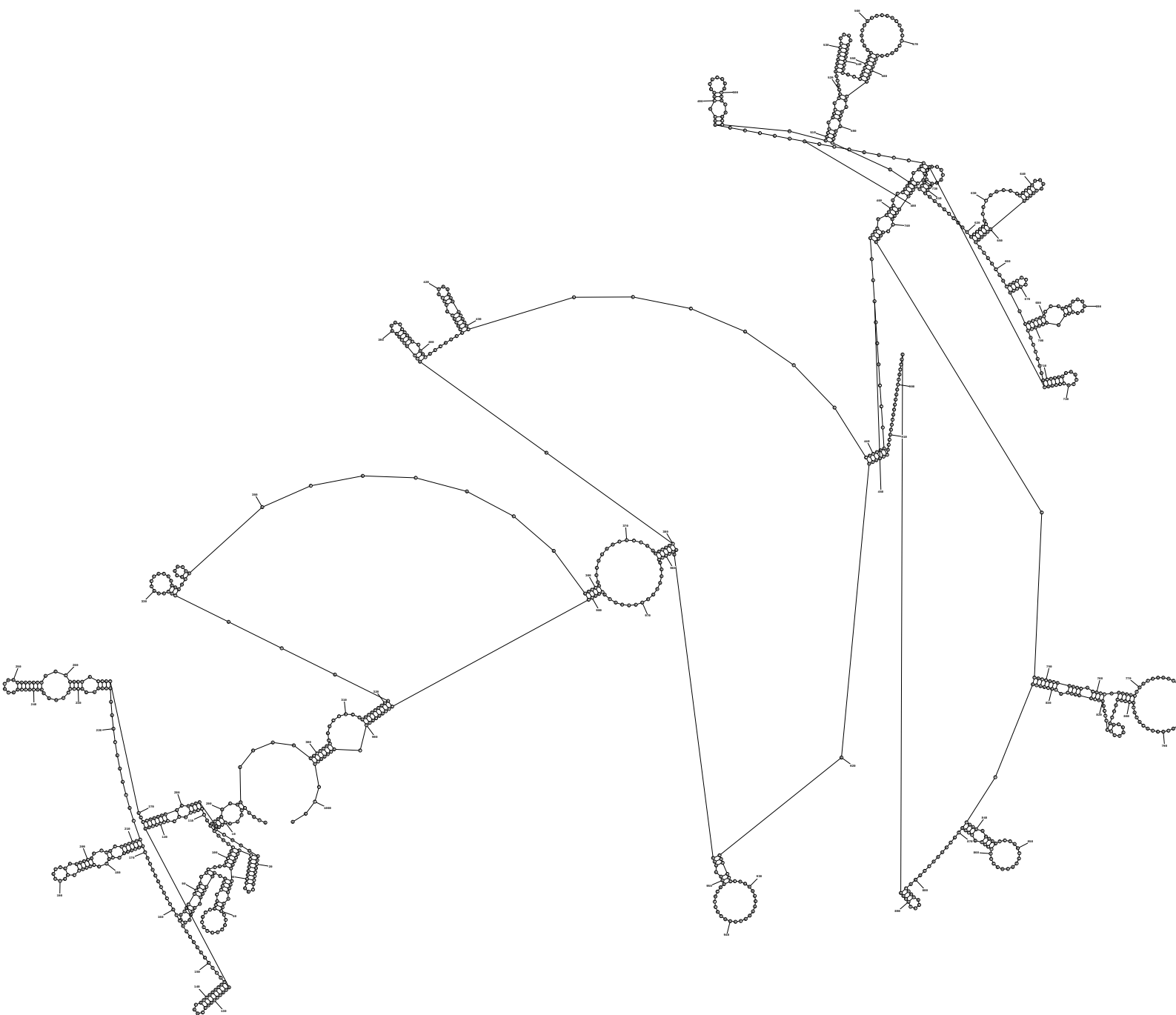
ENERGY = -415.0 Mg-2\_5



**ENERGY = -415.0 Mg-2\_5**



**ENERGY = -414.8 Mg-2\_5**



**ENERGY = -414.7 Mg-2\_5**