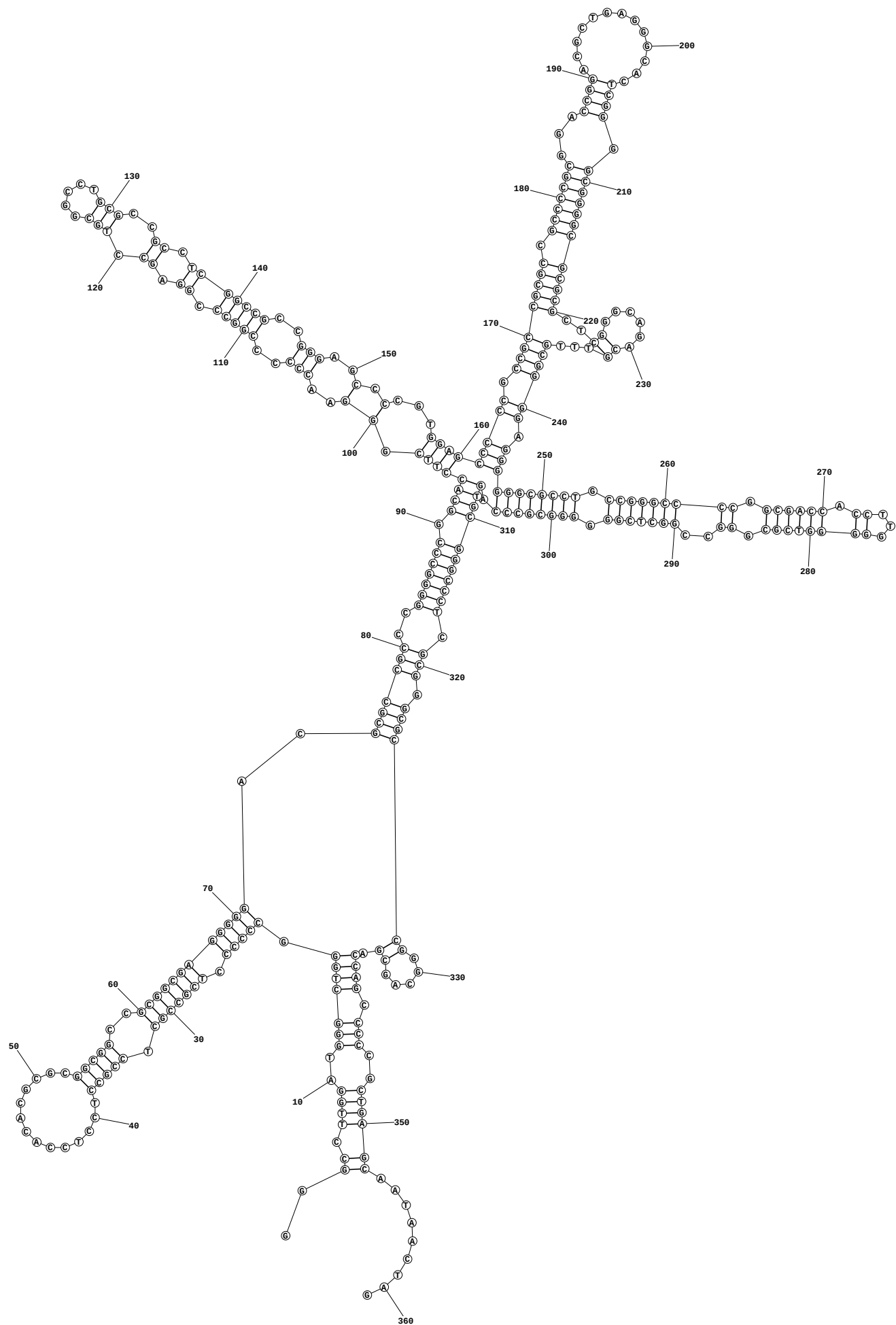
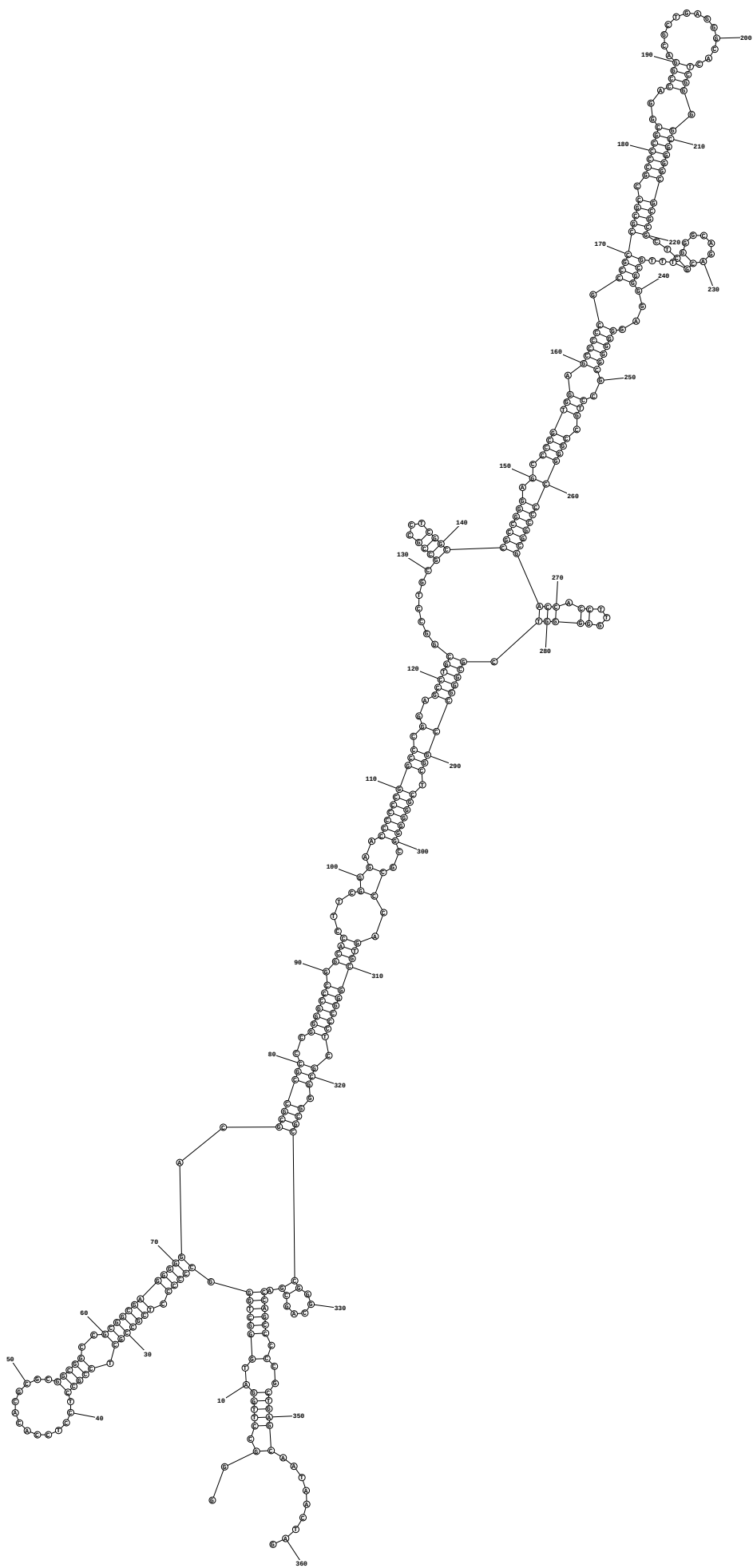
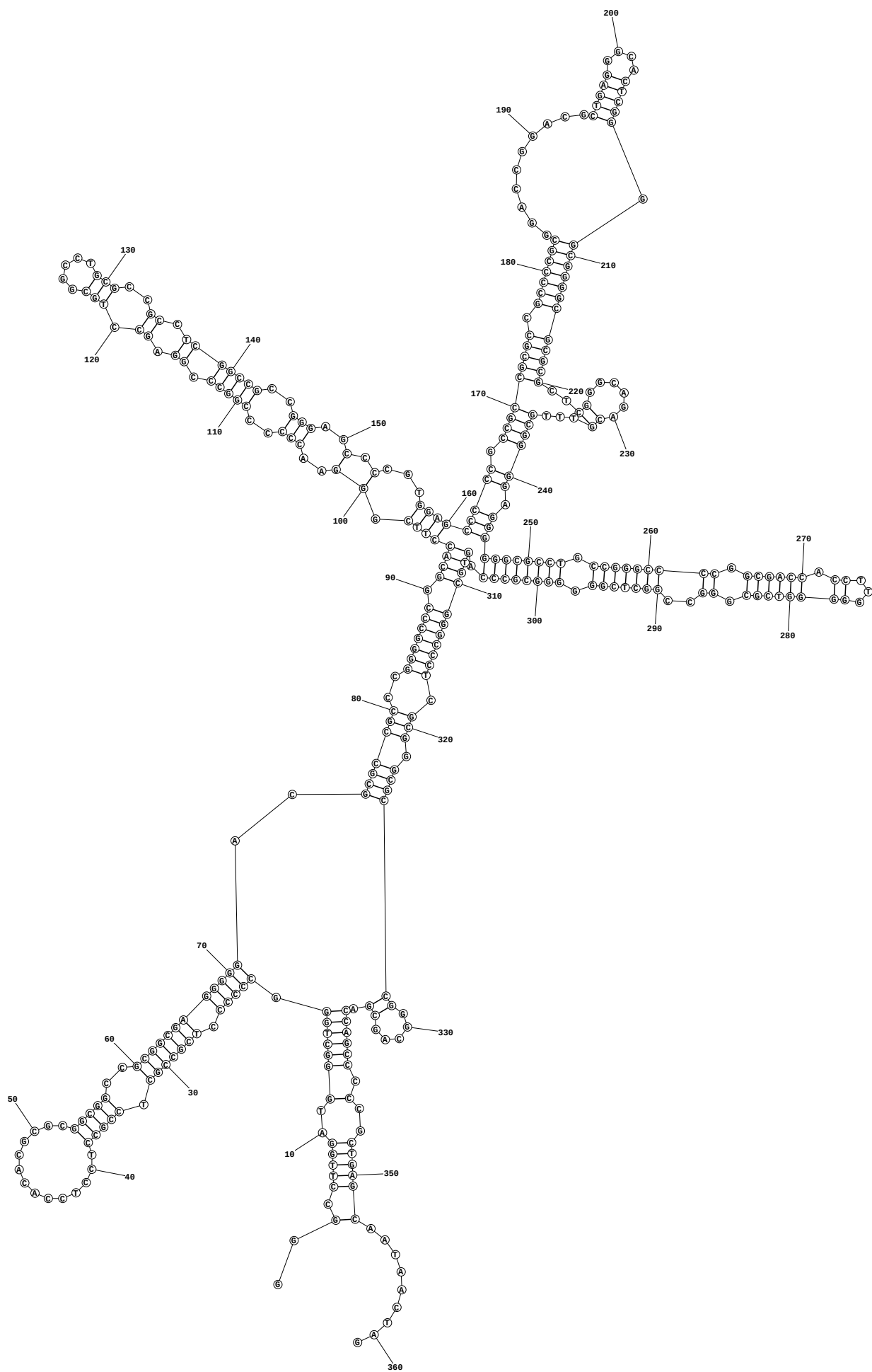




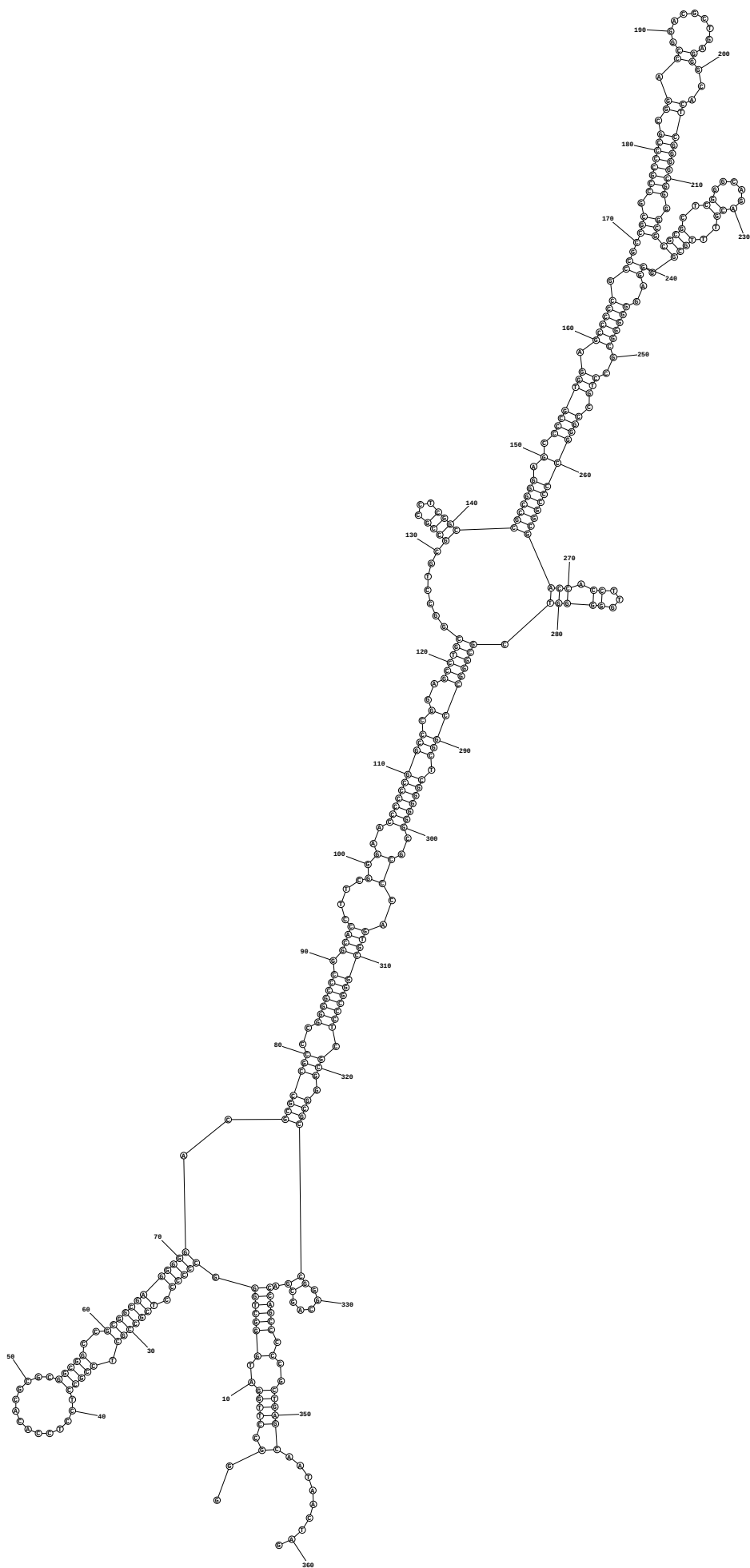
ENERGY = -293.3 NaCl_6mM_5N1A



ENERGY = -293.3 NaCl_6mM_5NIA

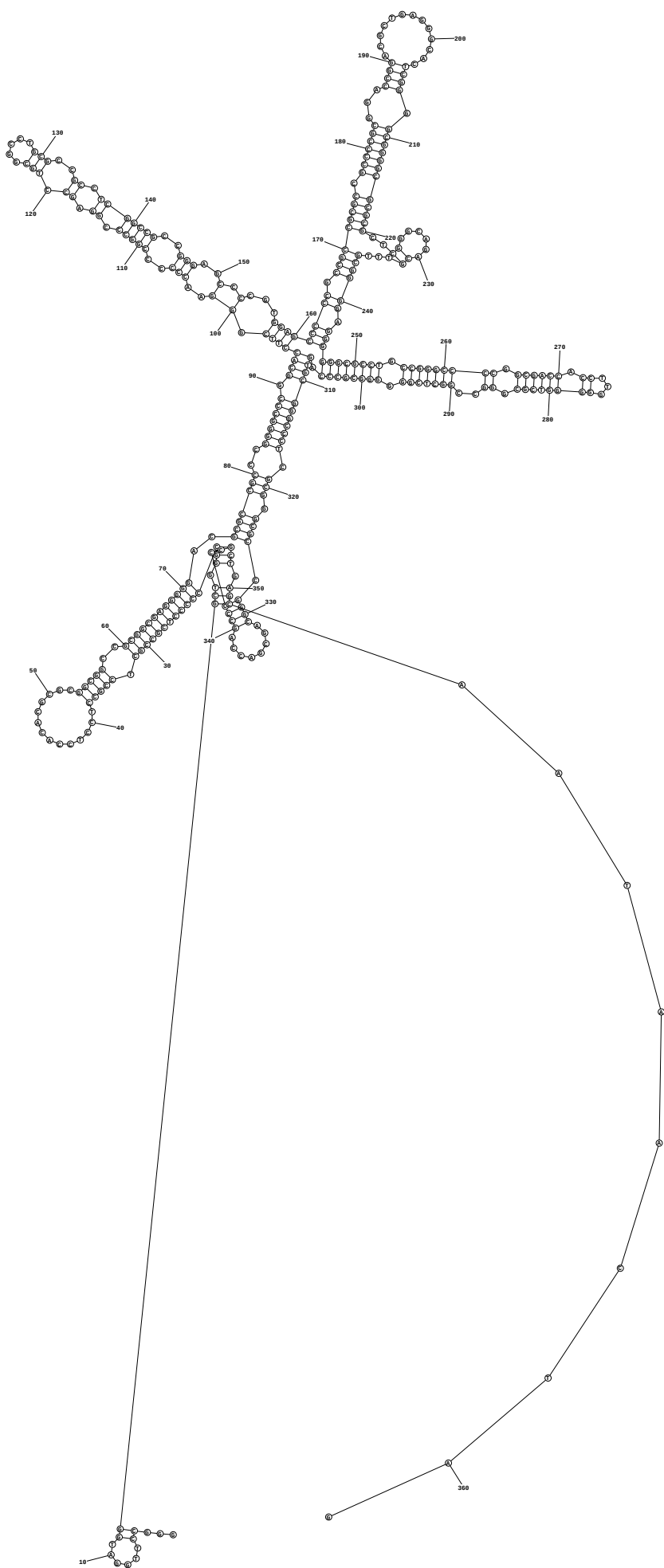


ENERGY = -292.6 NaCl₆mM₅NIA

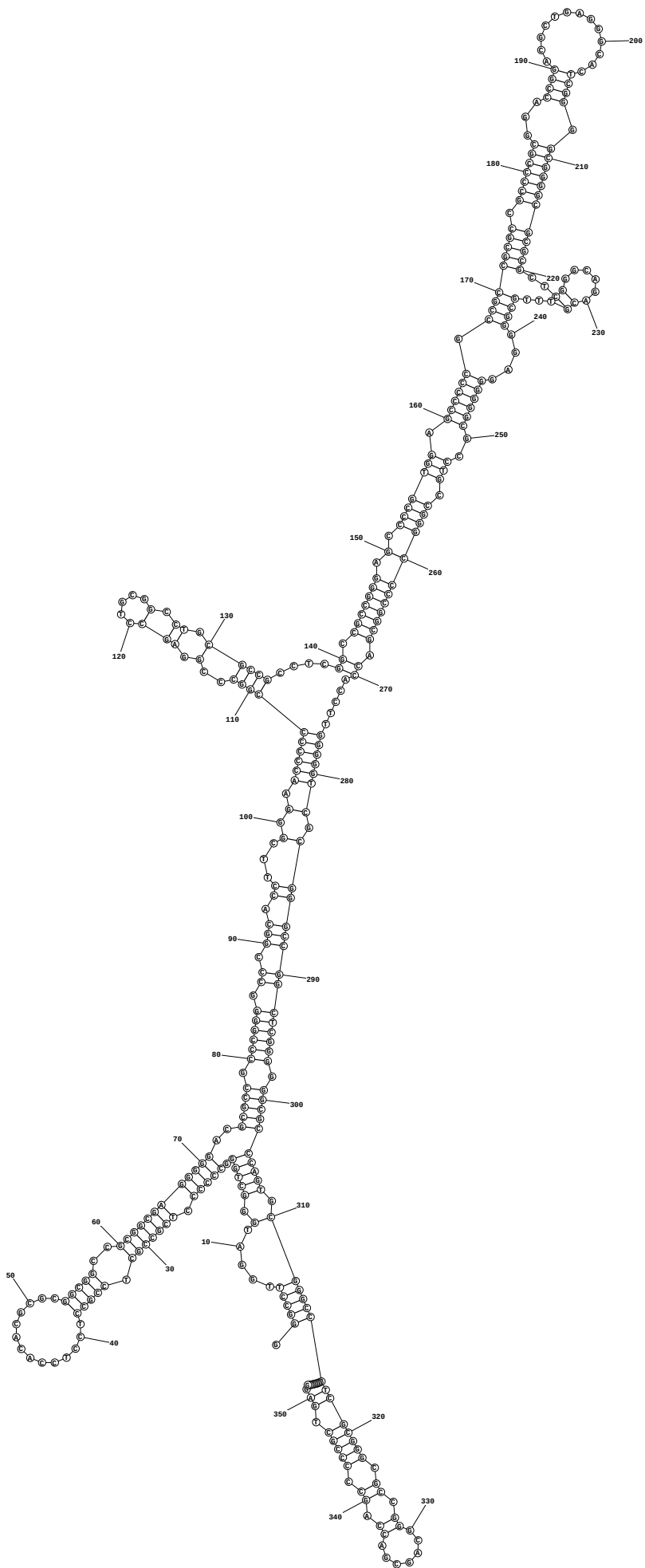


ENERGY = -292.5 NaCl_6mM_5NIA

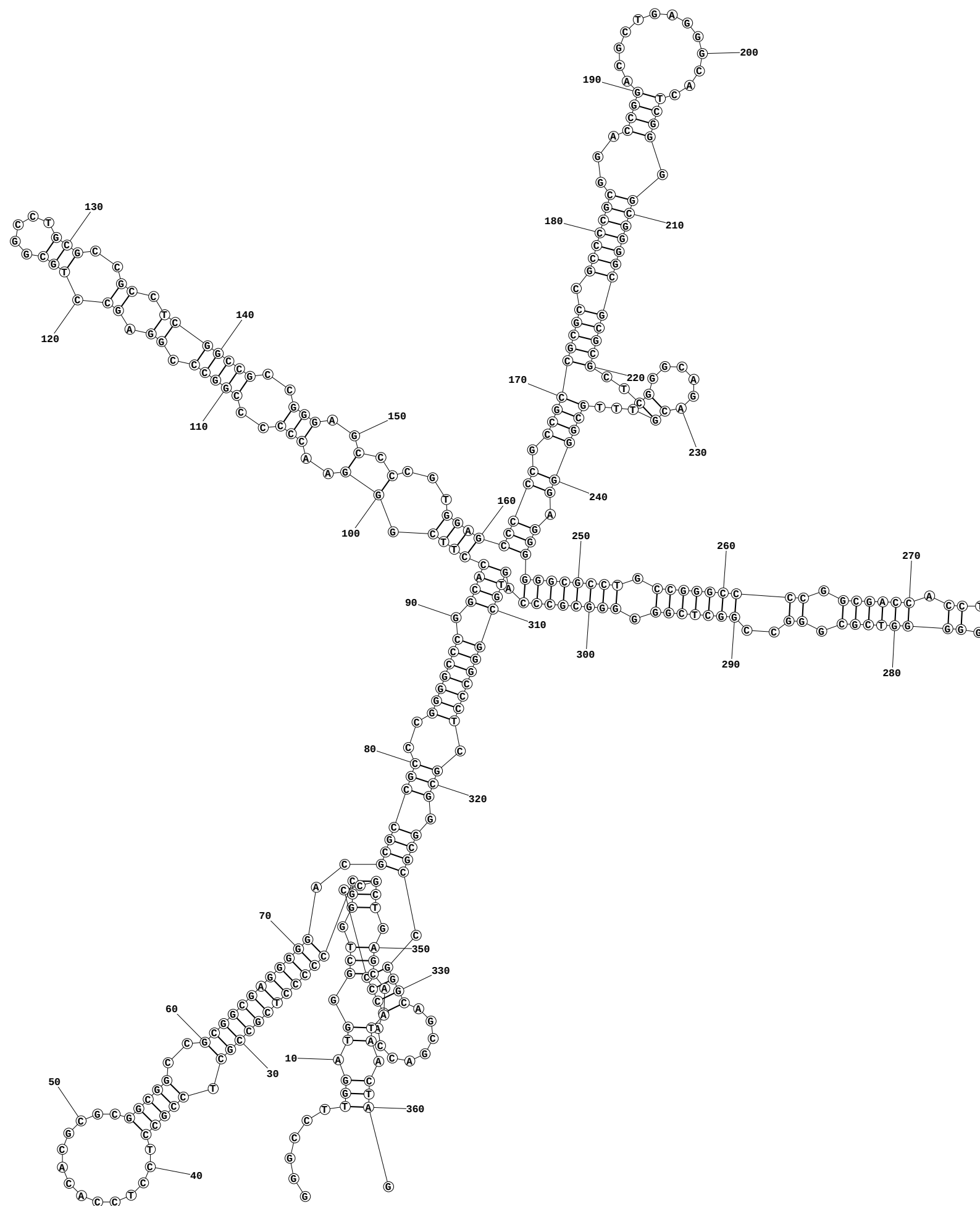




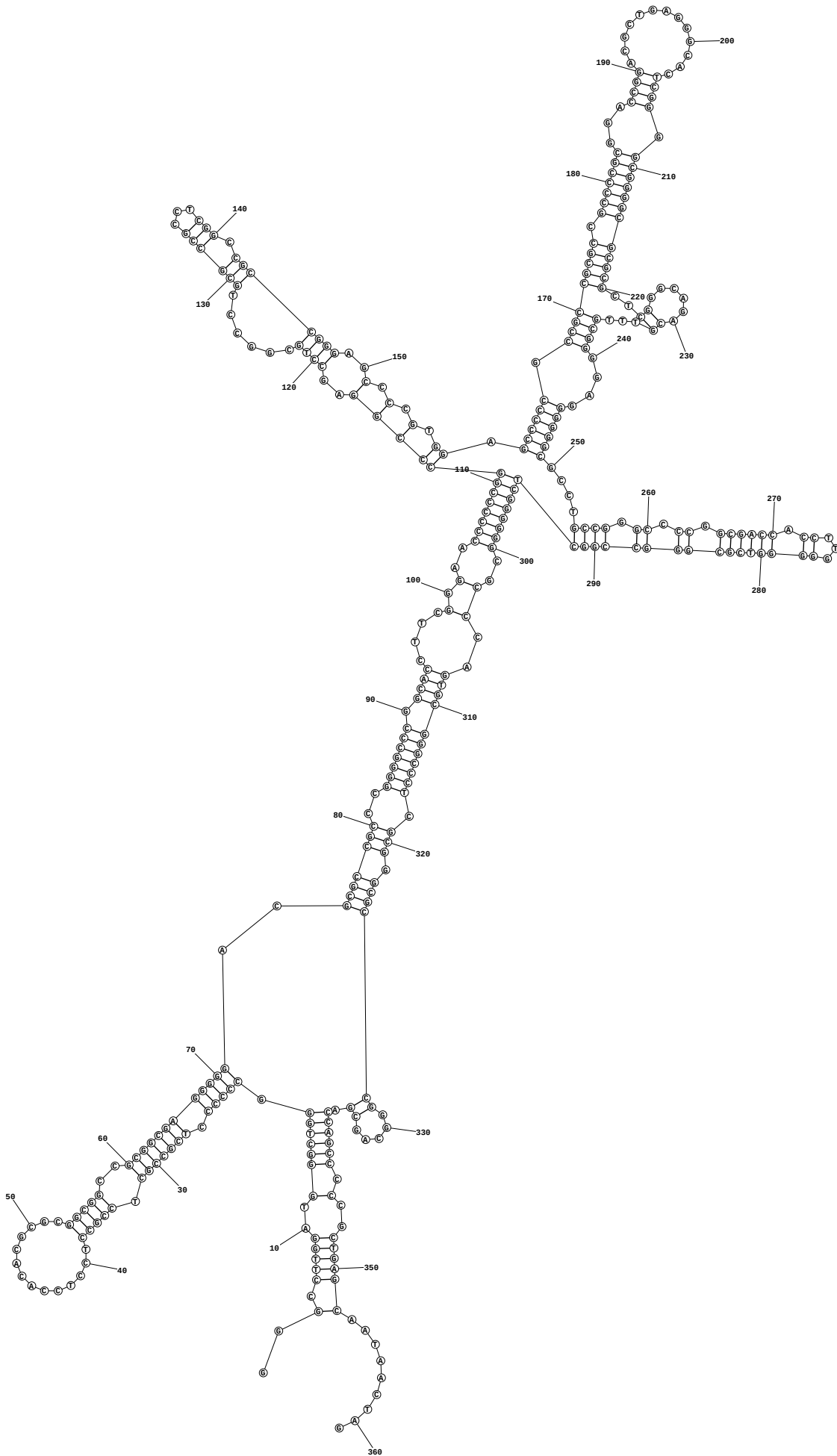
ENERGY = -289.2 NaCl_6mM_5NIA



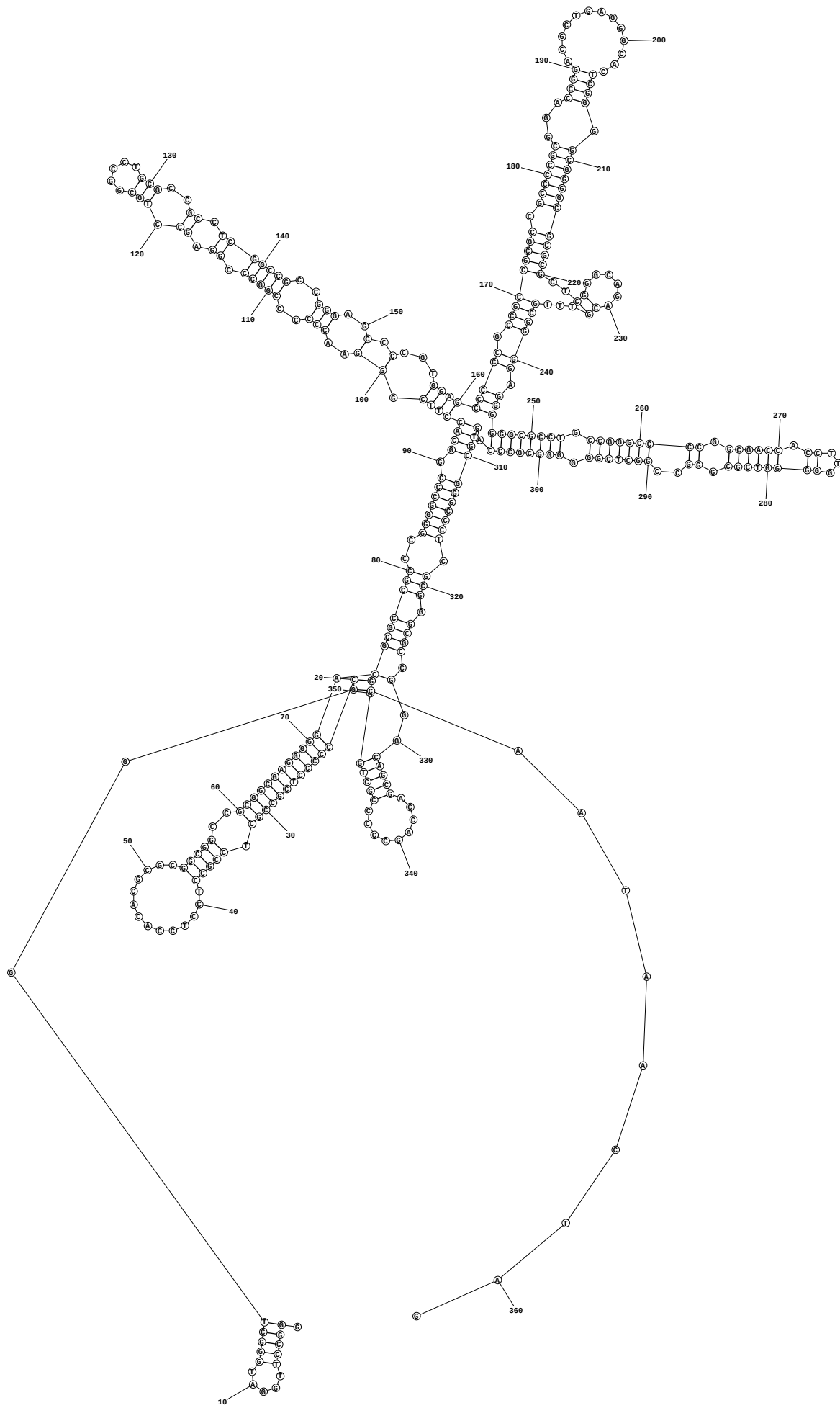
ENERGY = -287.9 NaCl_6mM_5N1A



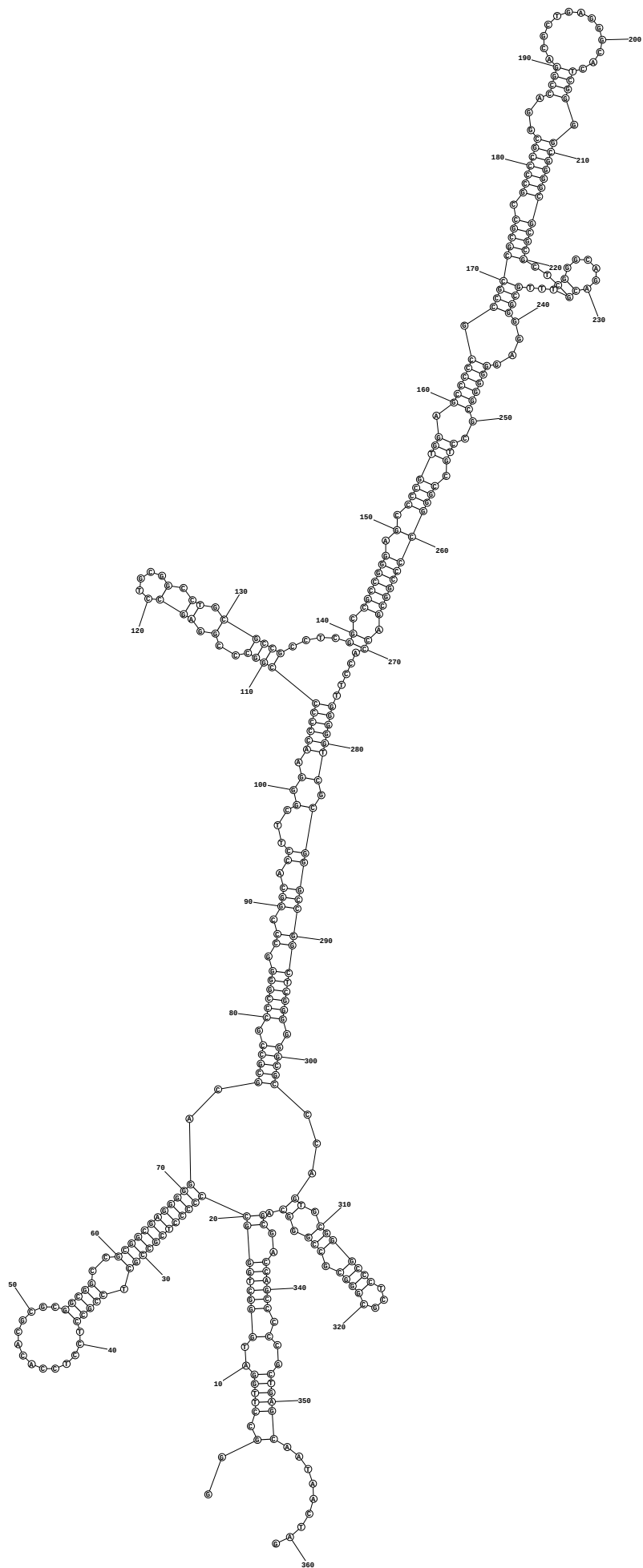
ENERGY = -287.4 NaCl_6mM_5N1A



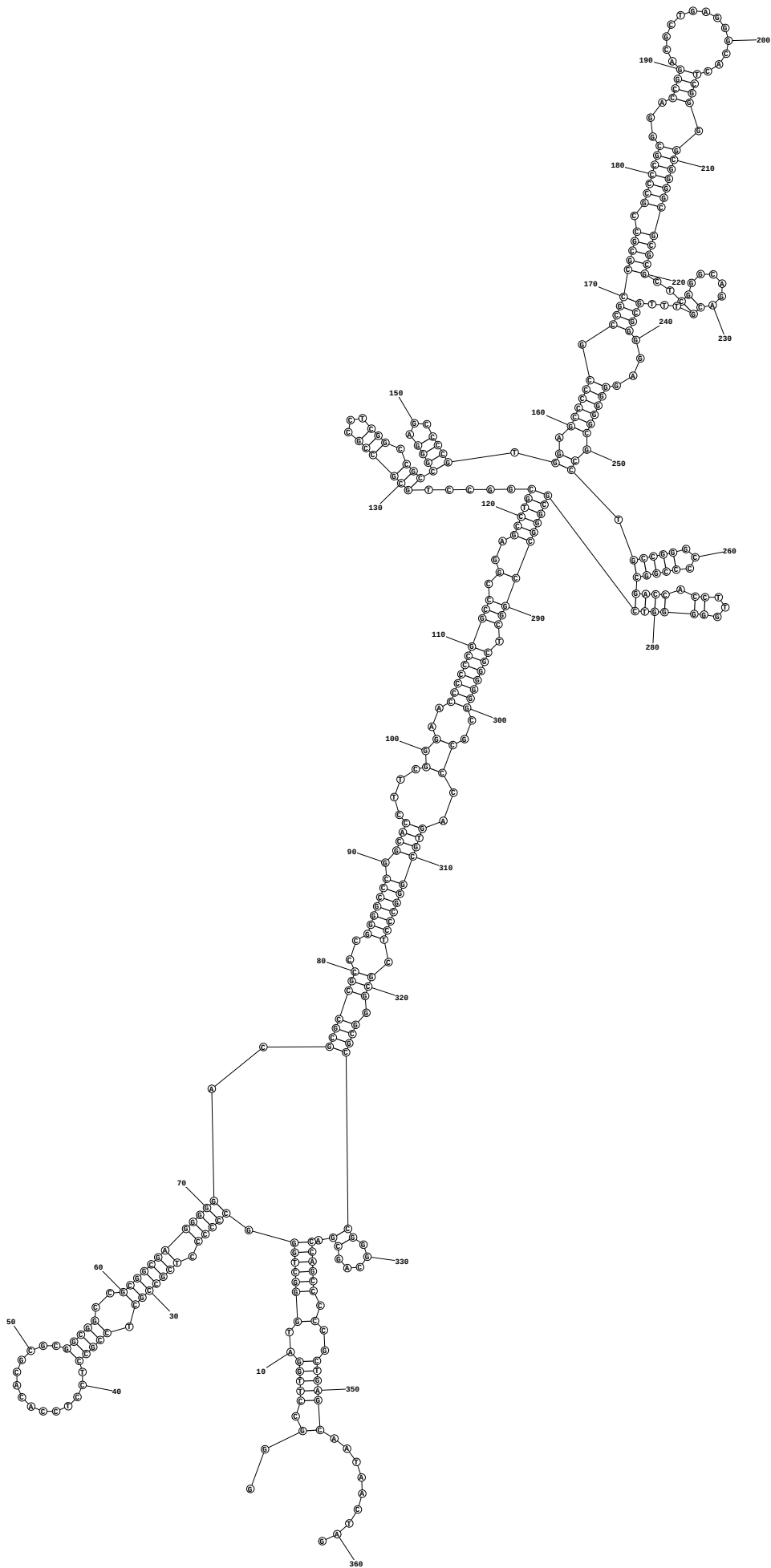
ENERGY = -287.2 NaCl_6mM_5N1A



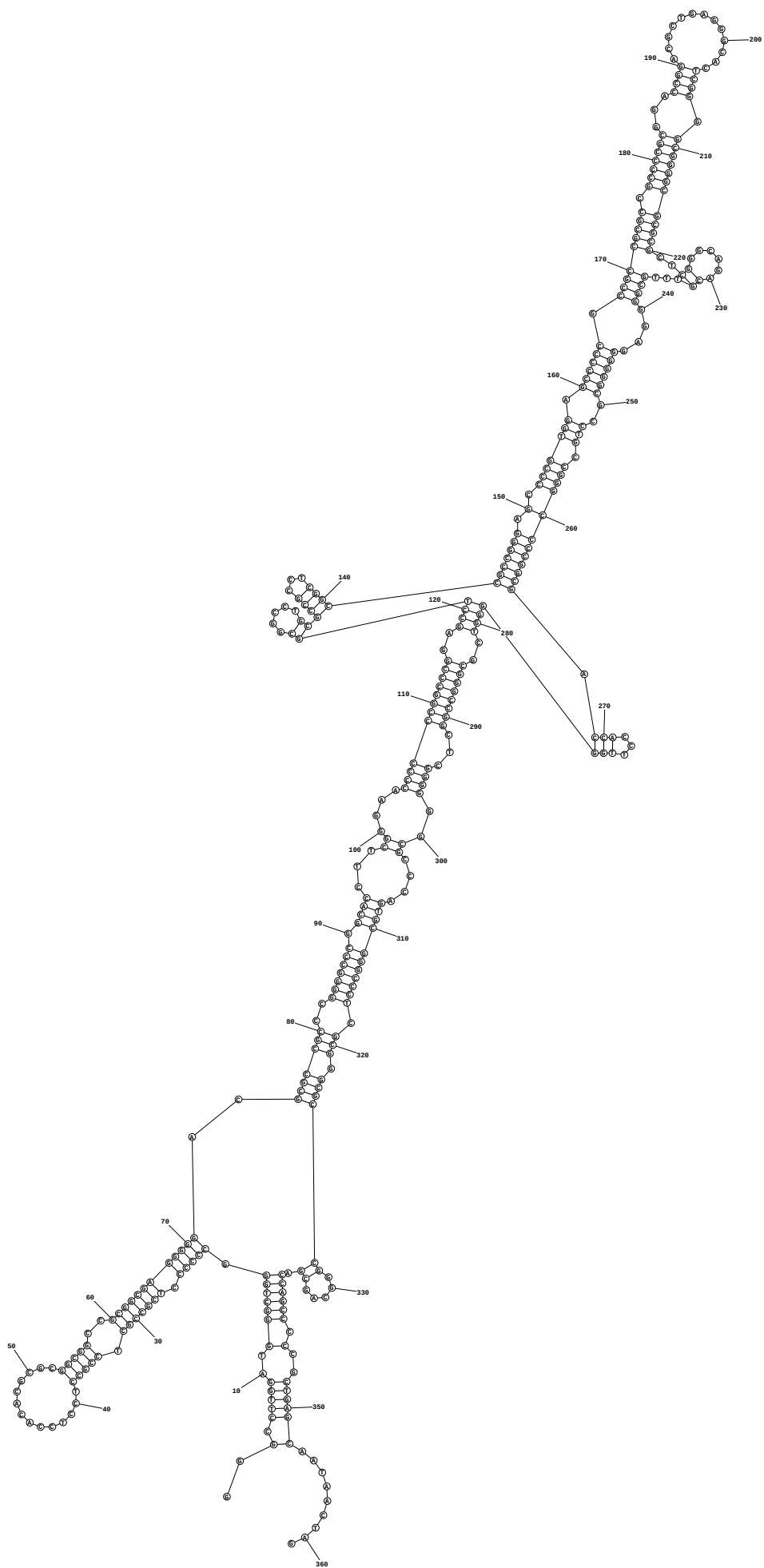
ENERGY = -287.2 NaCl_6mM_5N1A



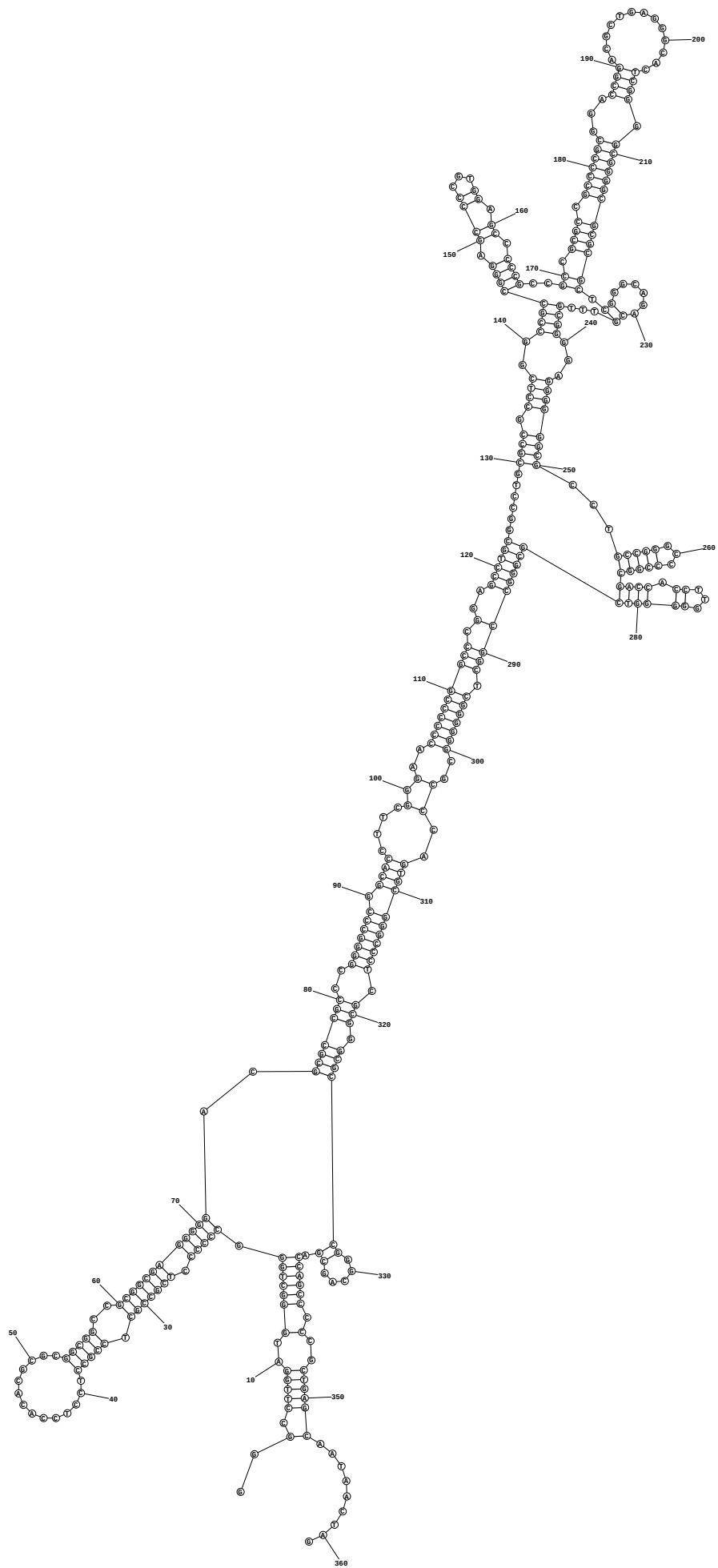
ENERGY = -287.1 NaCl_6mM_5N1A



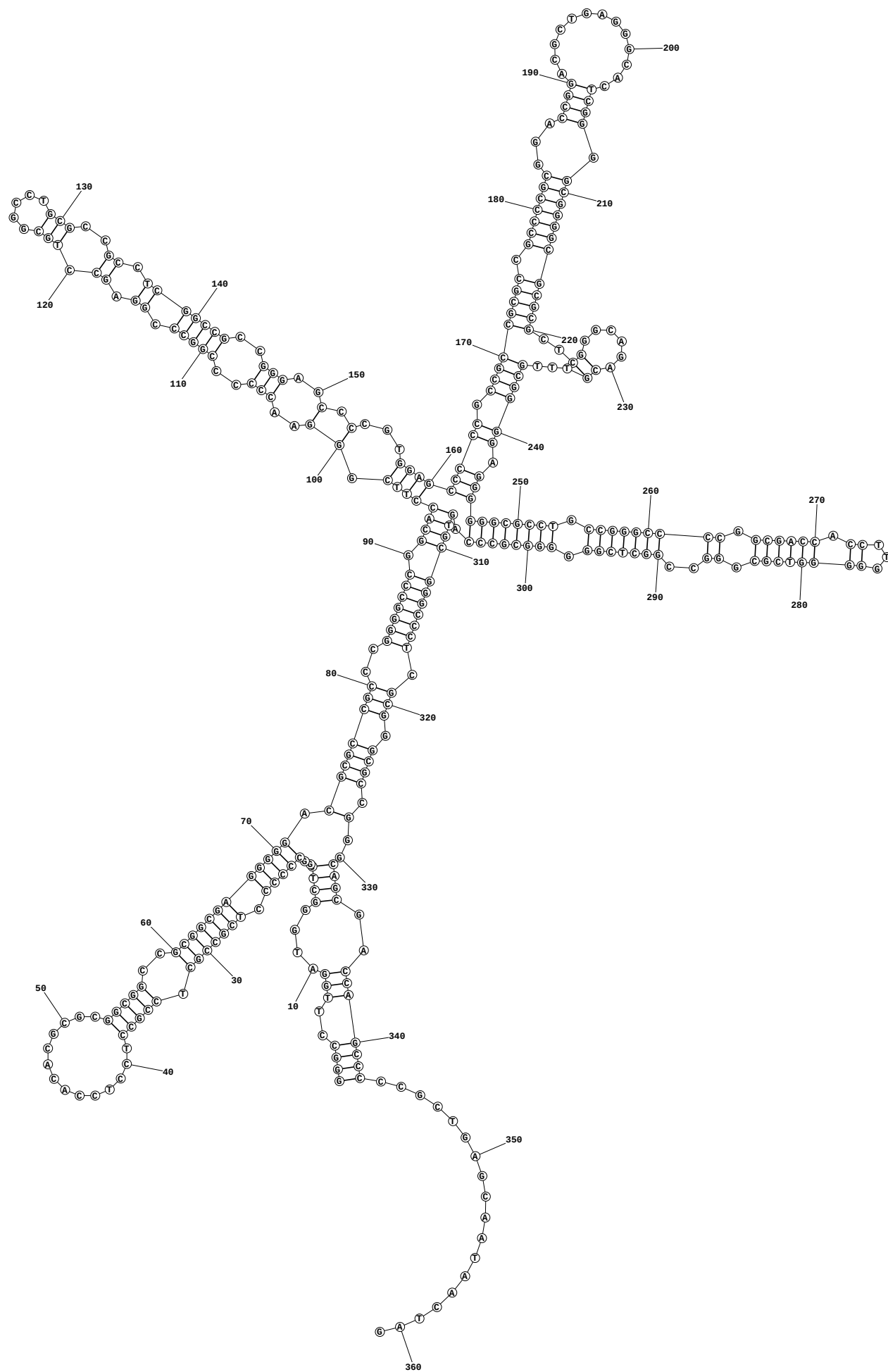
ENERGY = -287.0 NaCl_6mM_5NIA



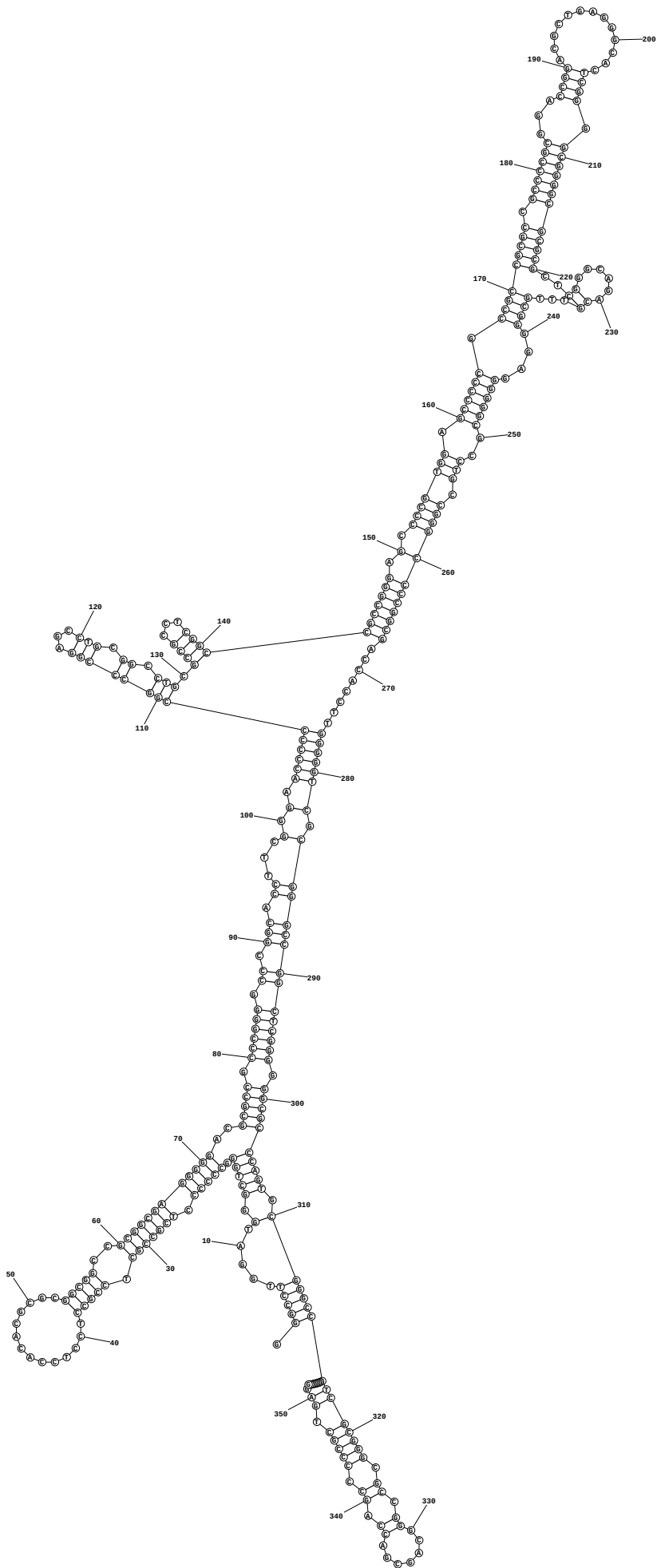
ENERGY = -287.0 NaCl_6mM_5NIA



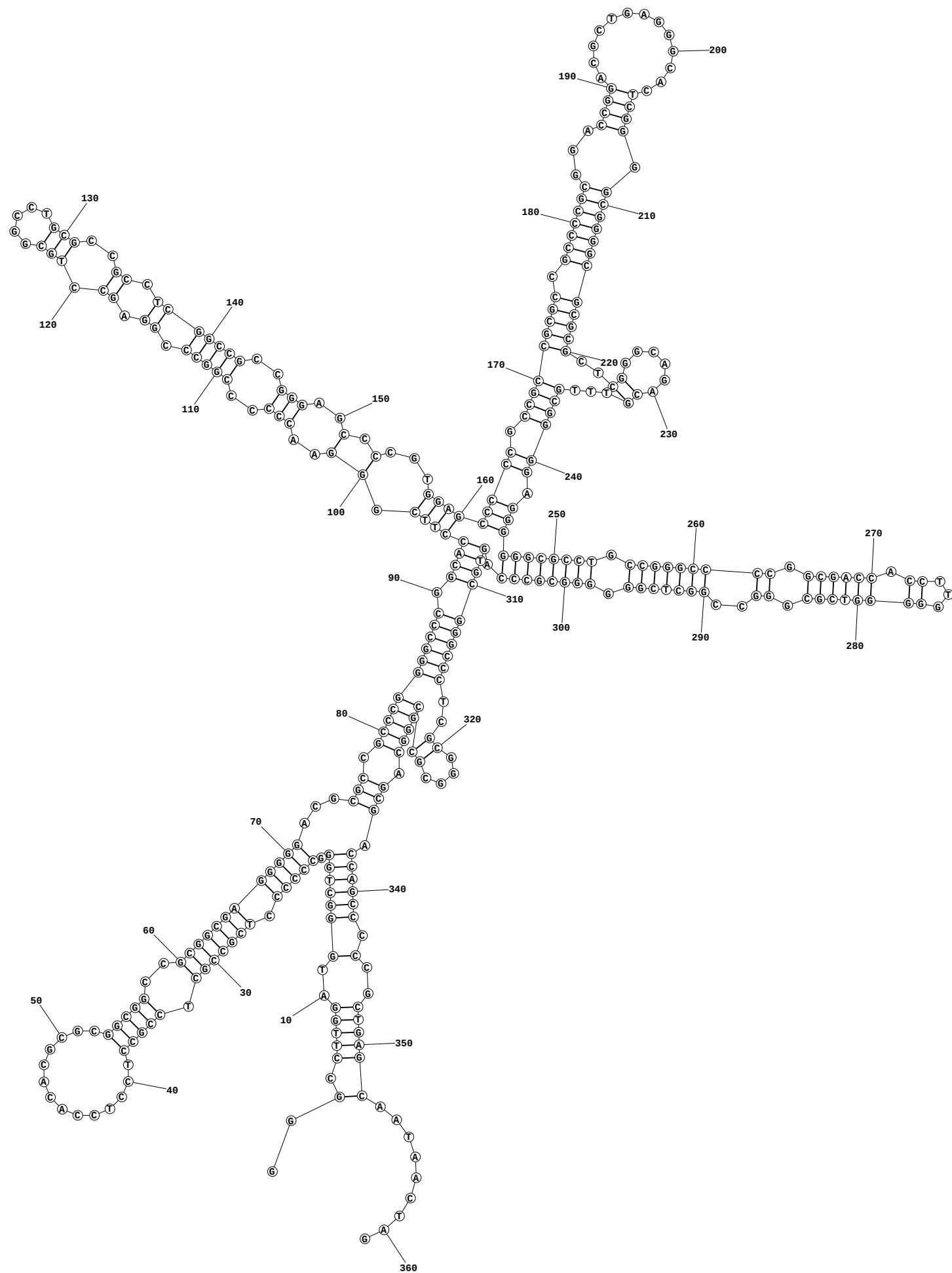
ENERGY = -286.5 NaCl_6mM_5NIA



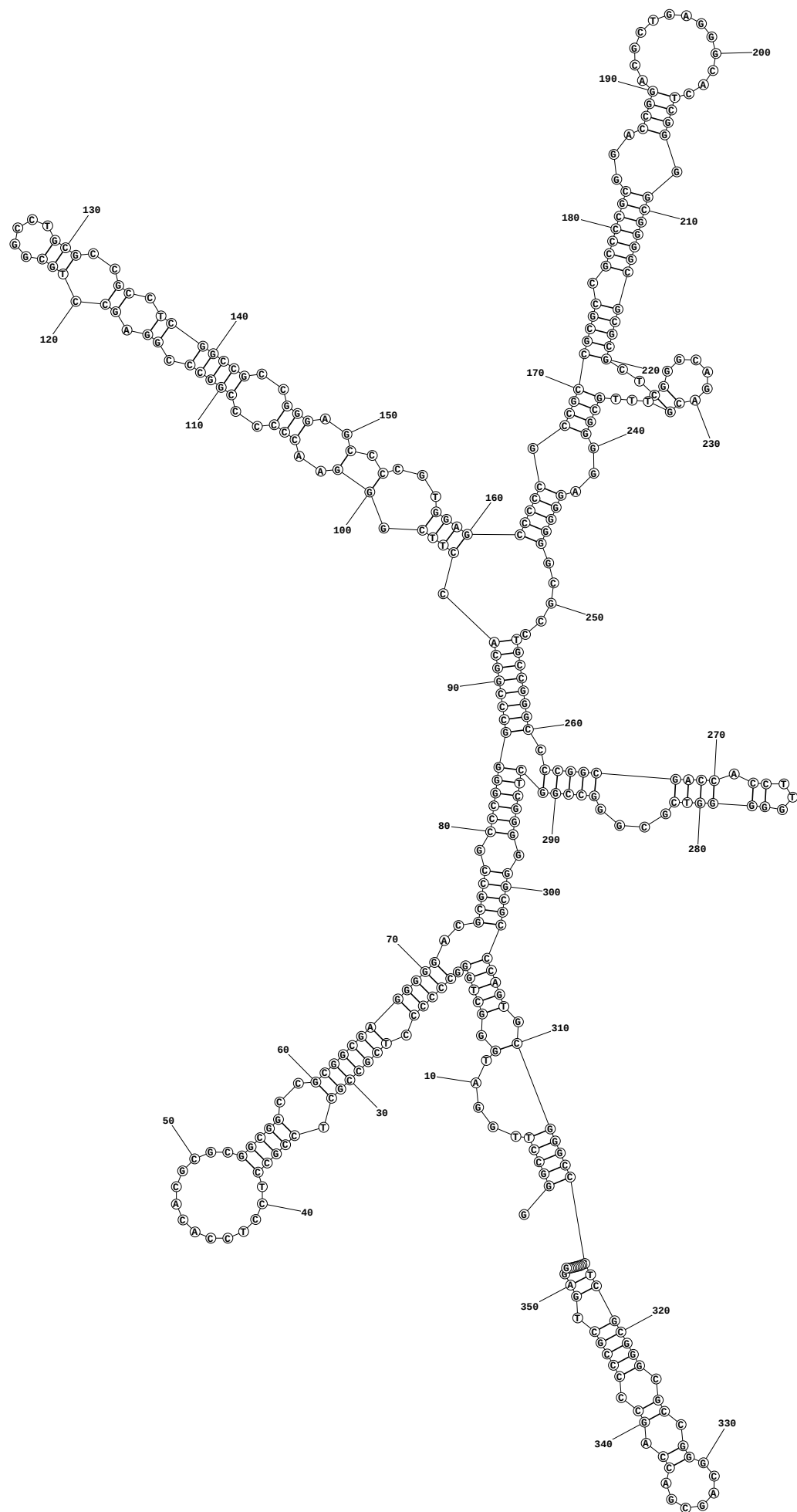
ENERGY = -286.5 NaCl_6mM_5N1A

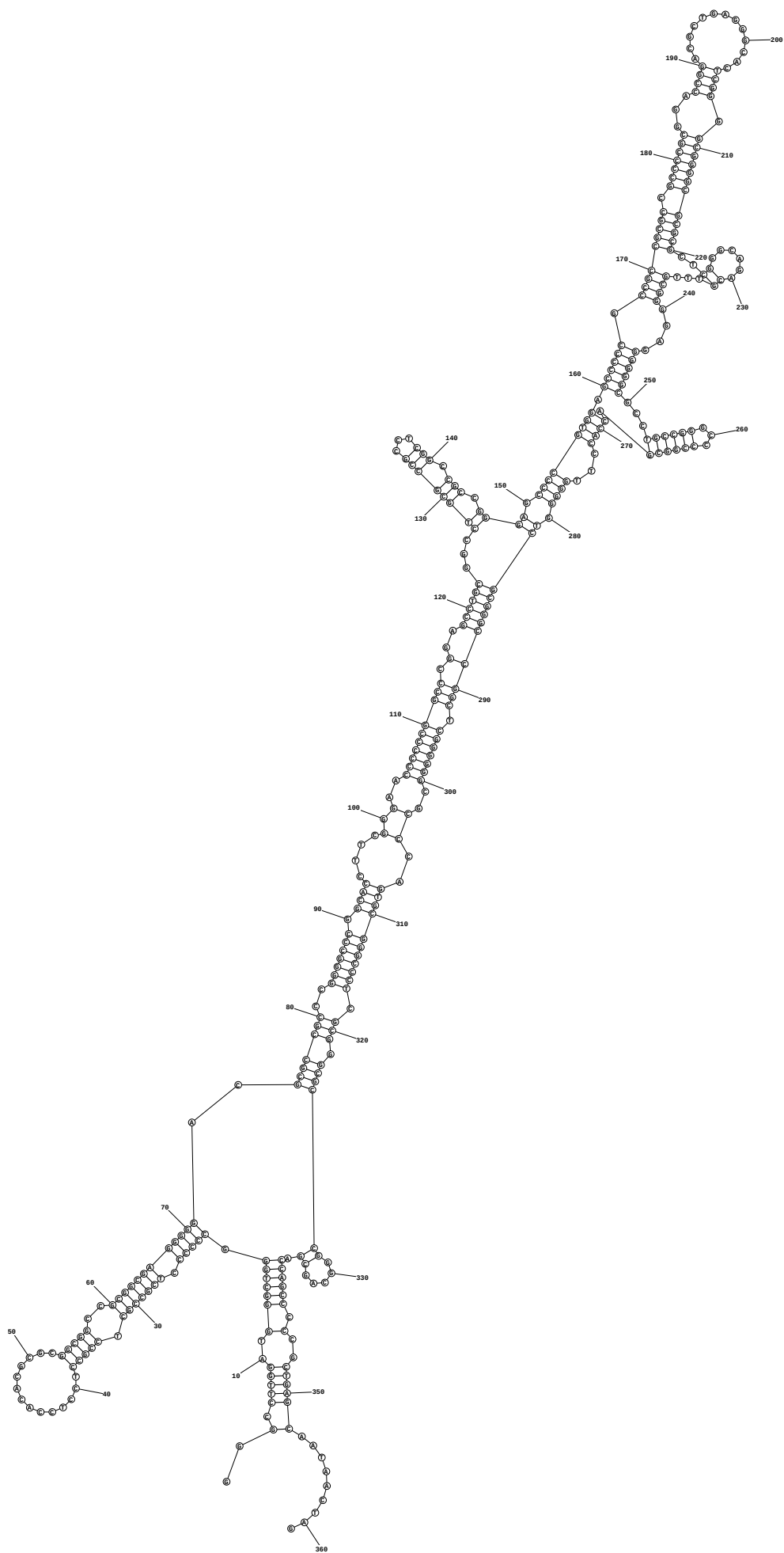


ENERGY = -286.3 NaCl_6mM_5N1A

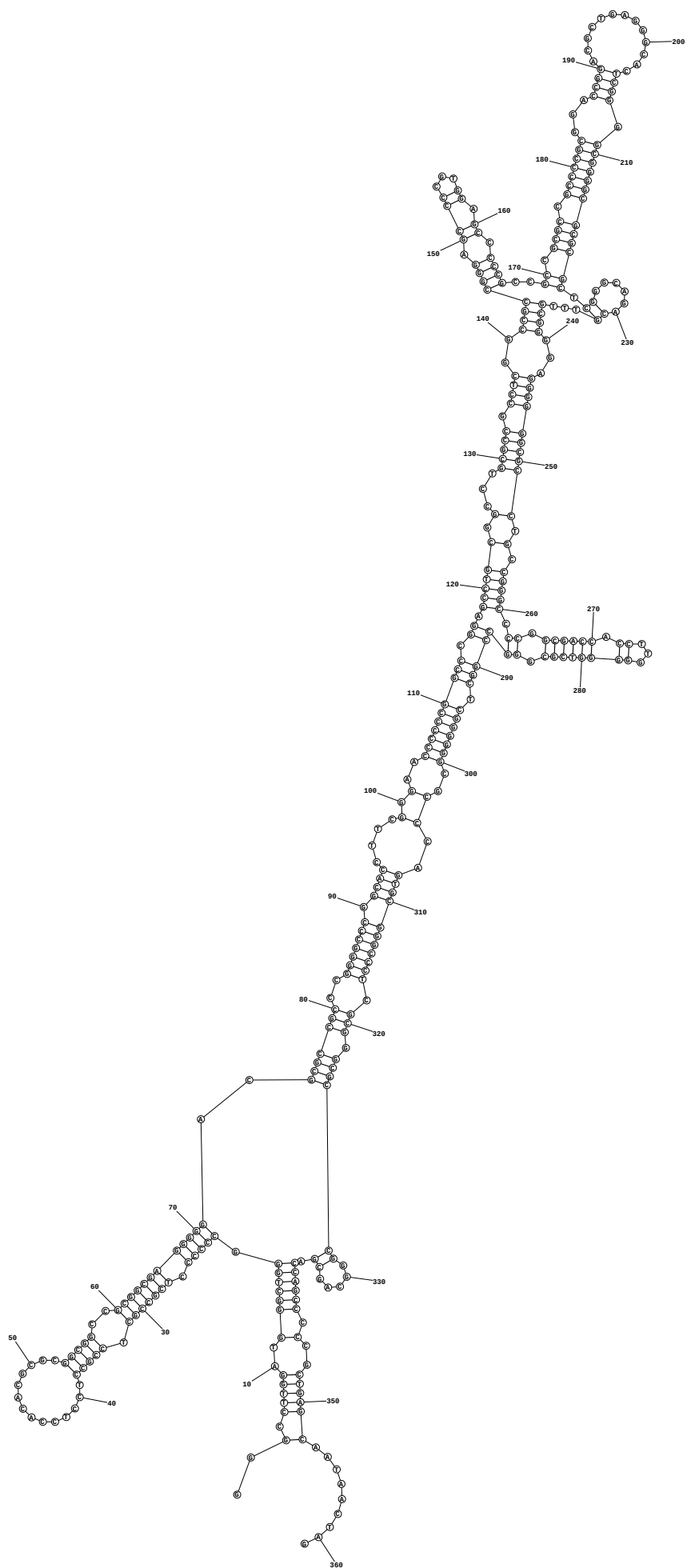


ENERGY = -286.1 NaCl_6mM_5N1A





ENERGY = -285.9 NaCl_6mM_5NIA



ENERGY = -285.9 NaCl_6mM_5N1A