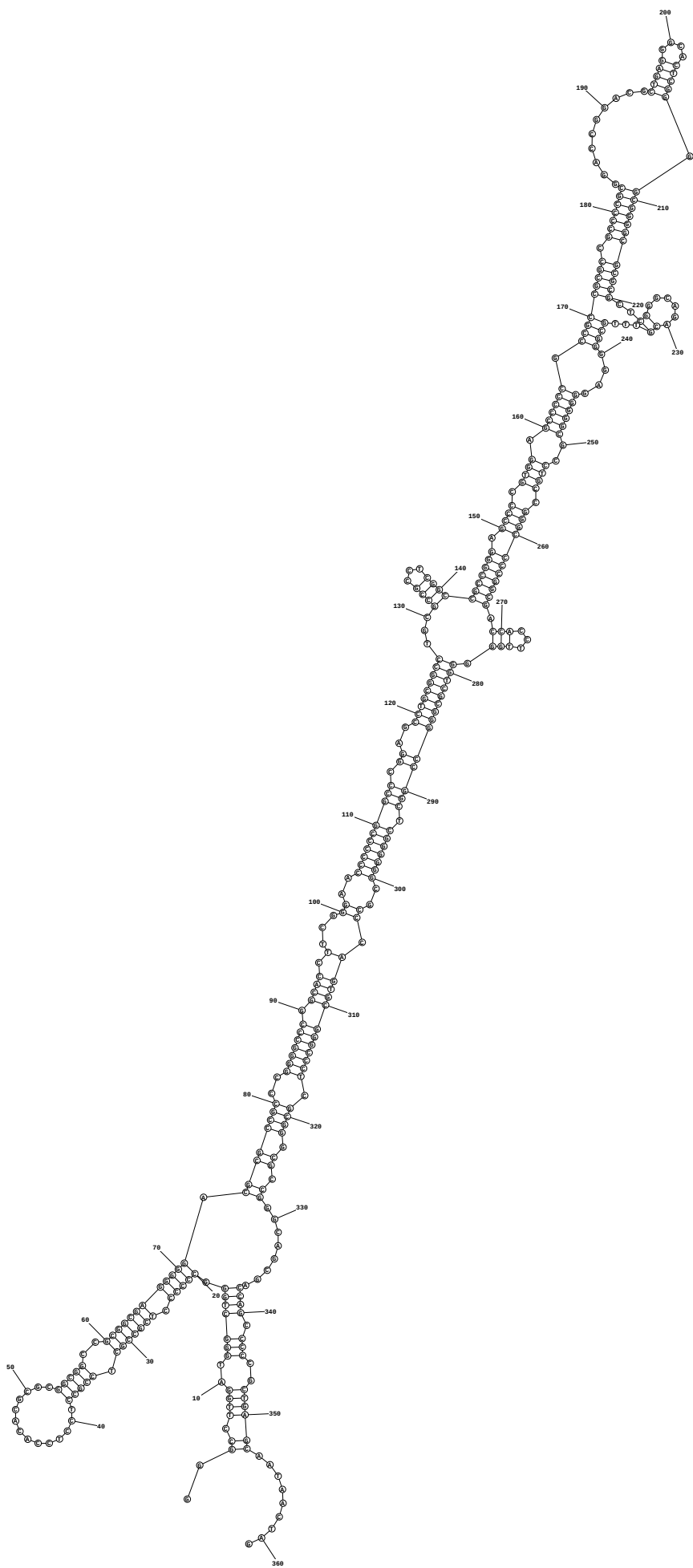
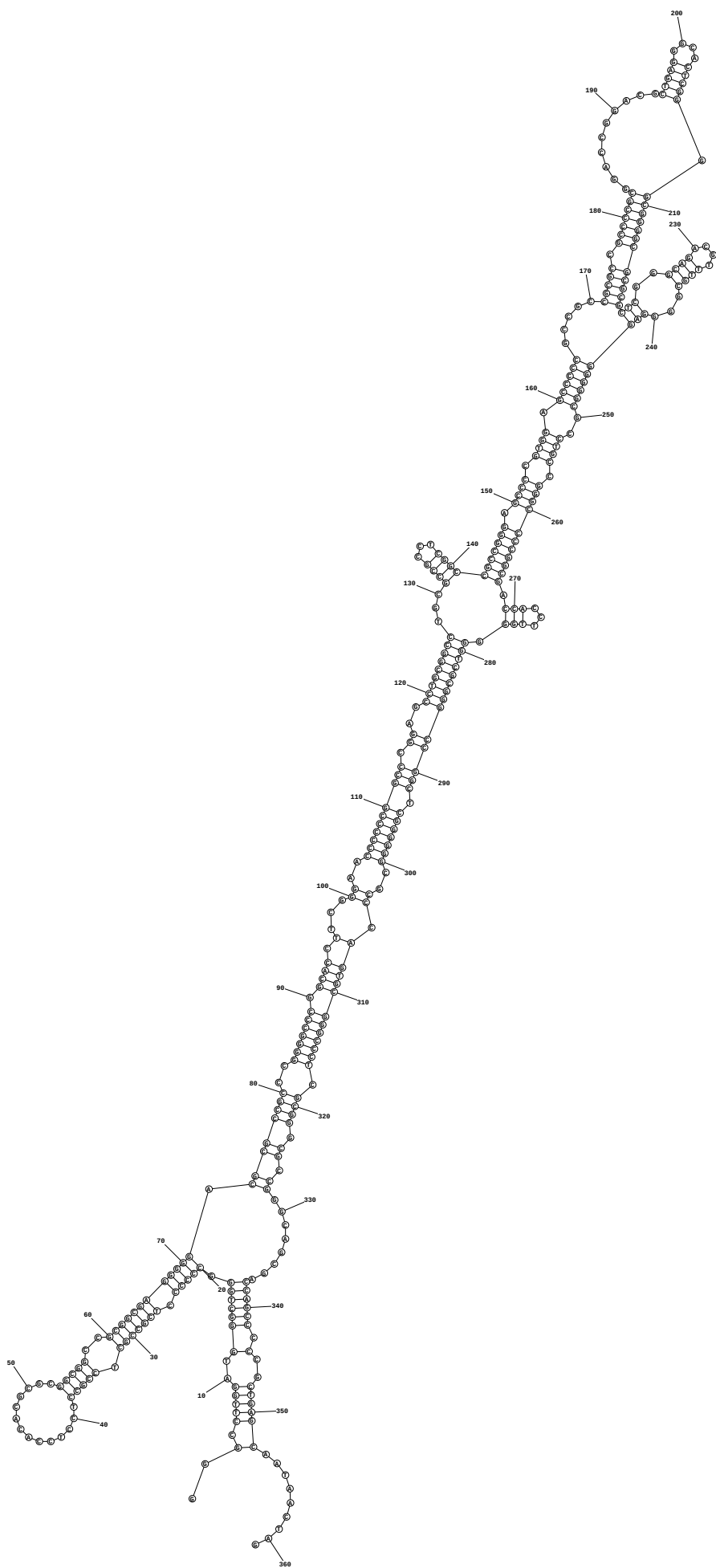
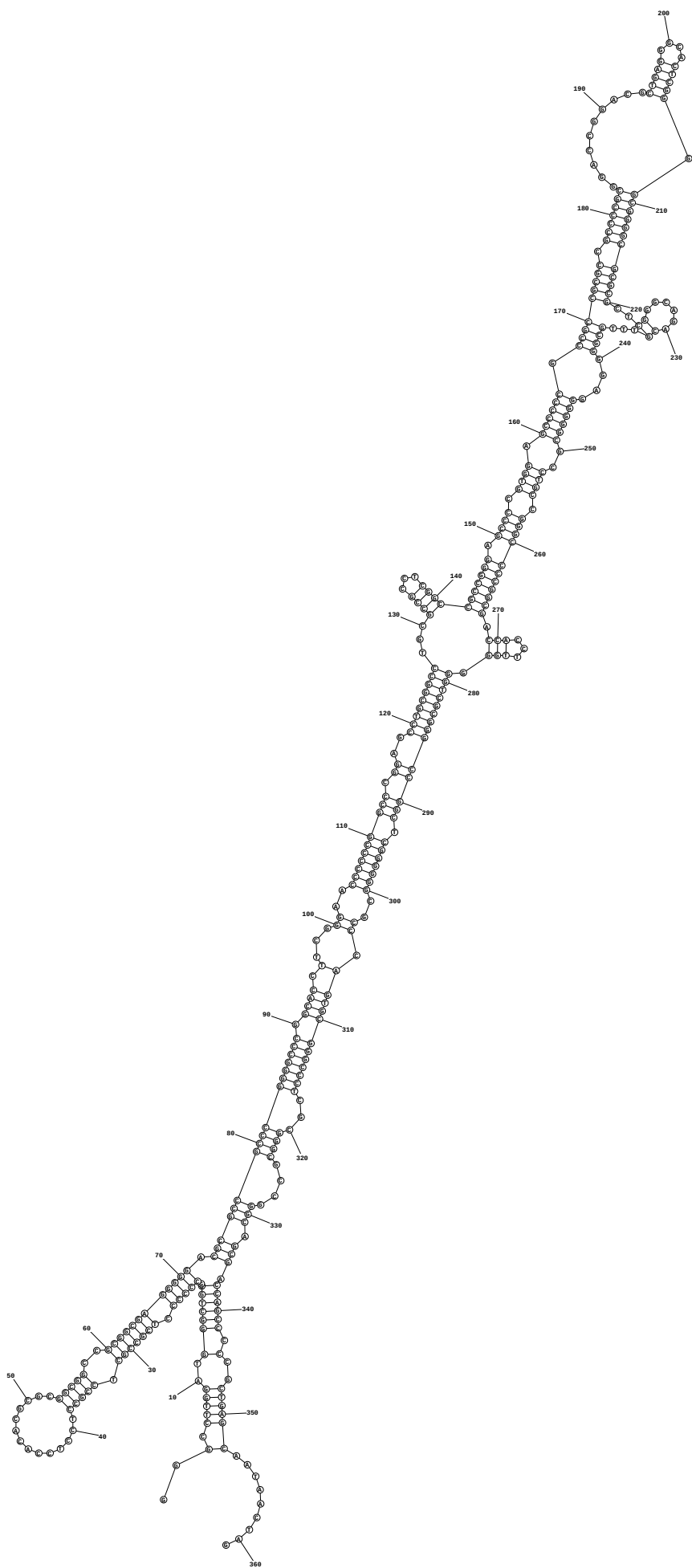




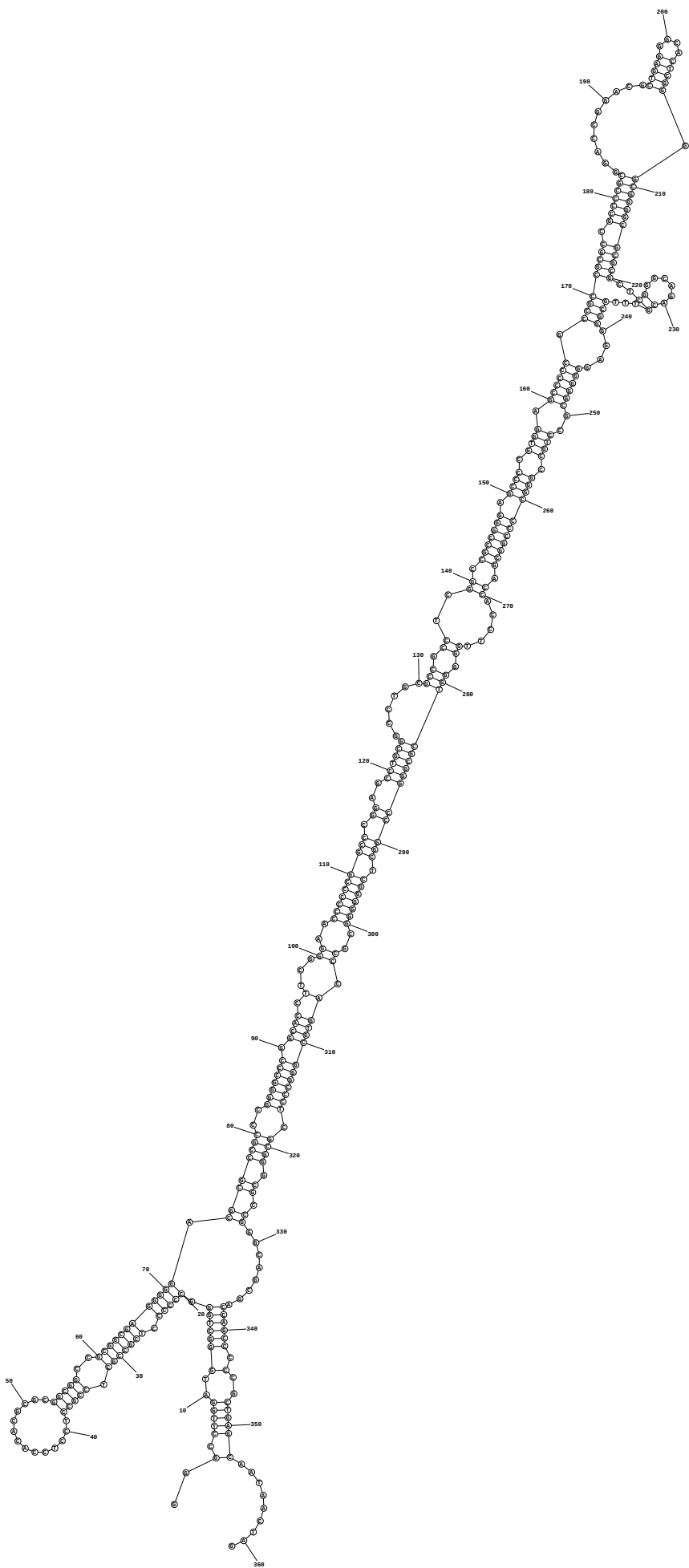
ENERGY = -327.2 KCl_3mM_5NIA



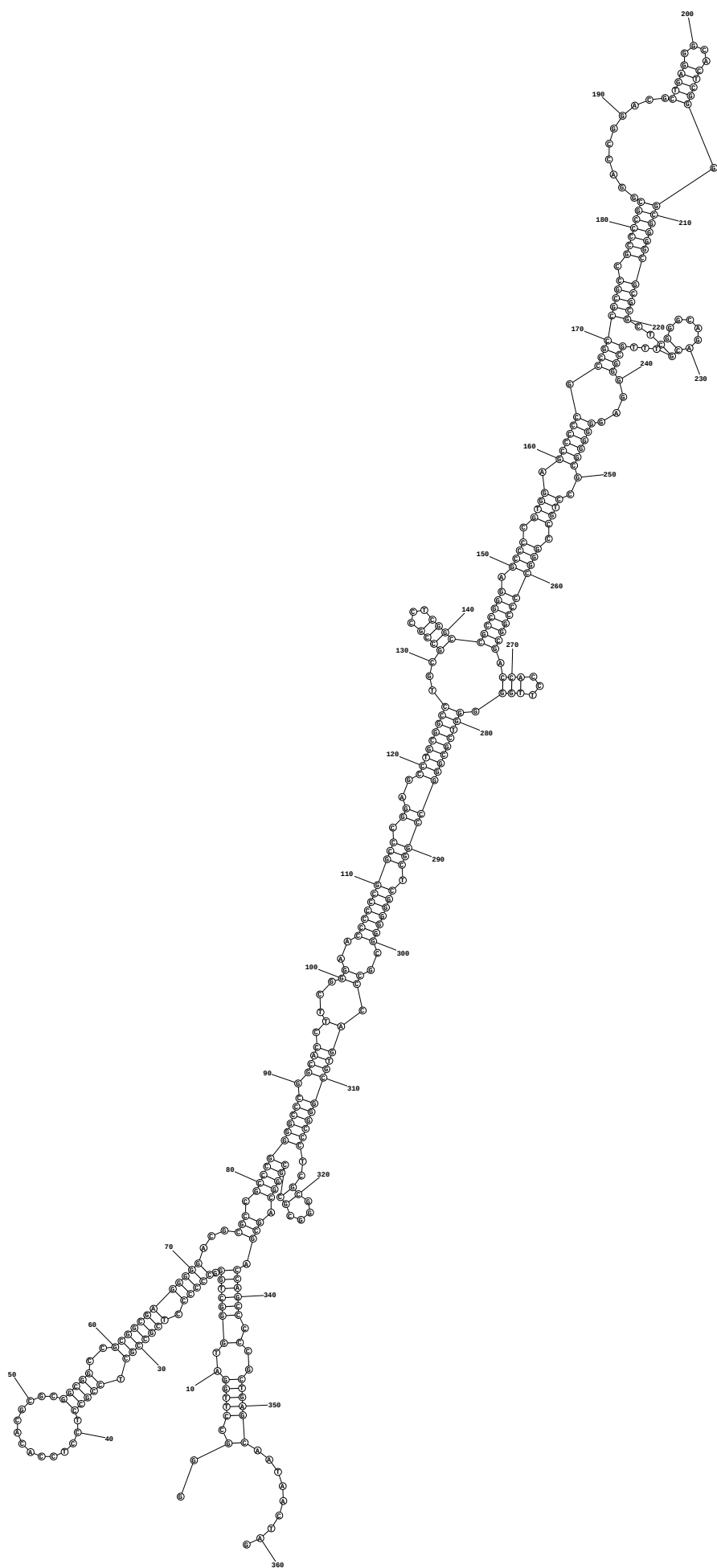
ENERGY = -326.9 KCl_3mM_5NIA



ENERGY = -326.5 KCl_3mM_5NIA



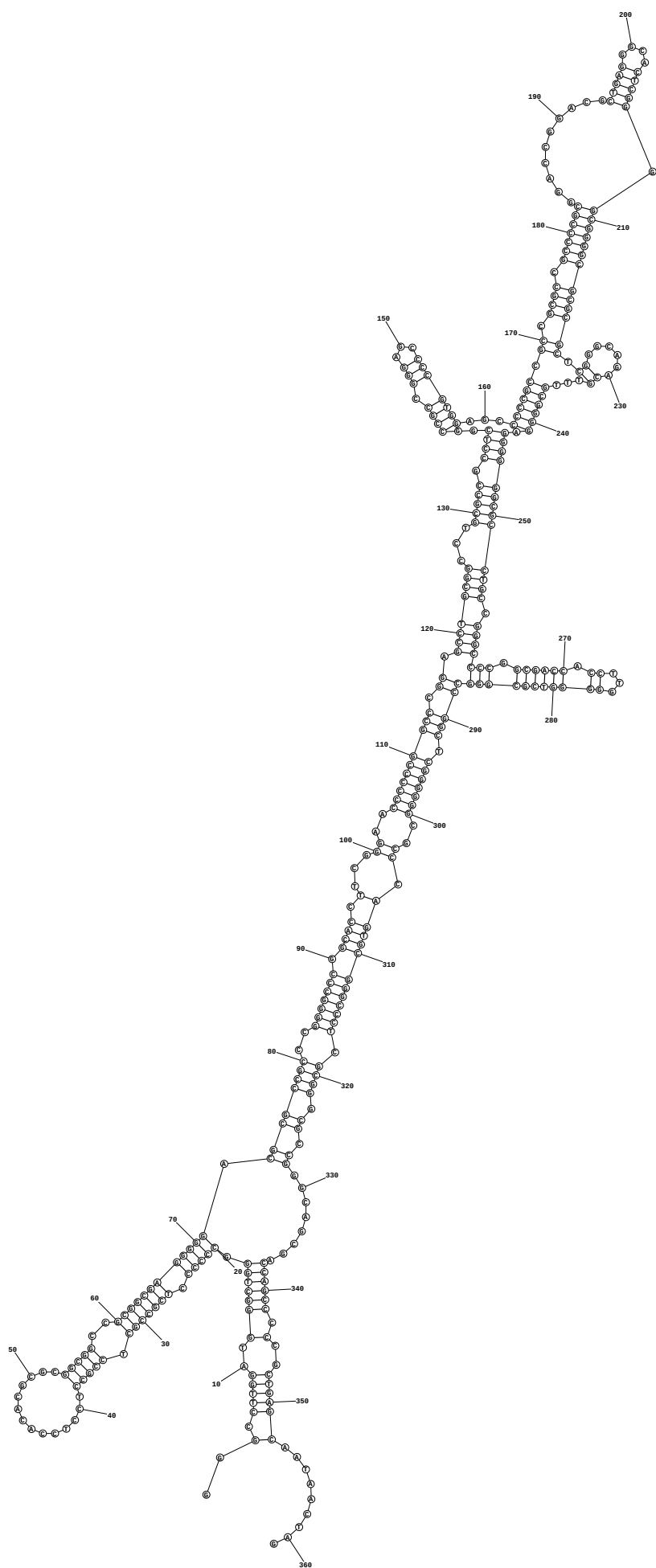
ENERGY = -324.8 KCl_3mM_5NIA



ENERGY = -324.1 KCl_3mM_5NIA

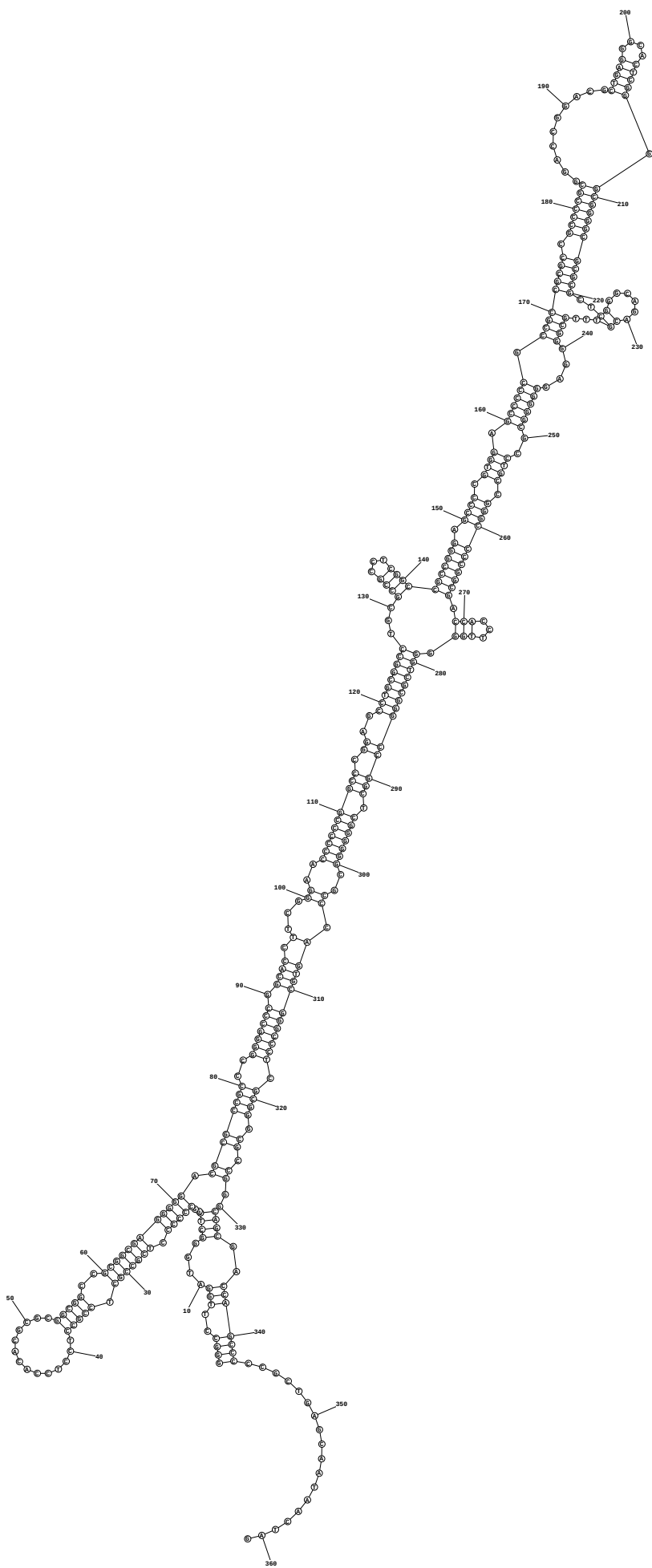


ENERGY = -323.6 KCl_3mM_5N1A

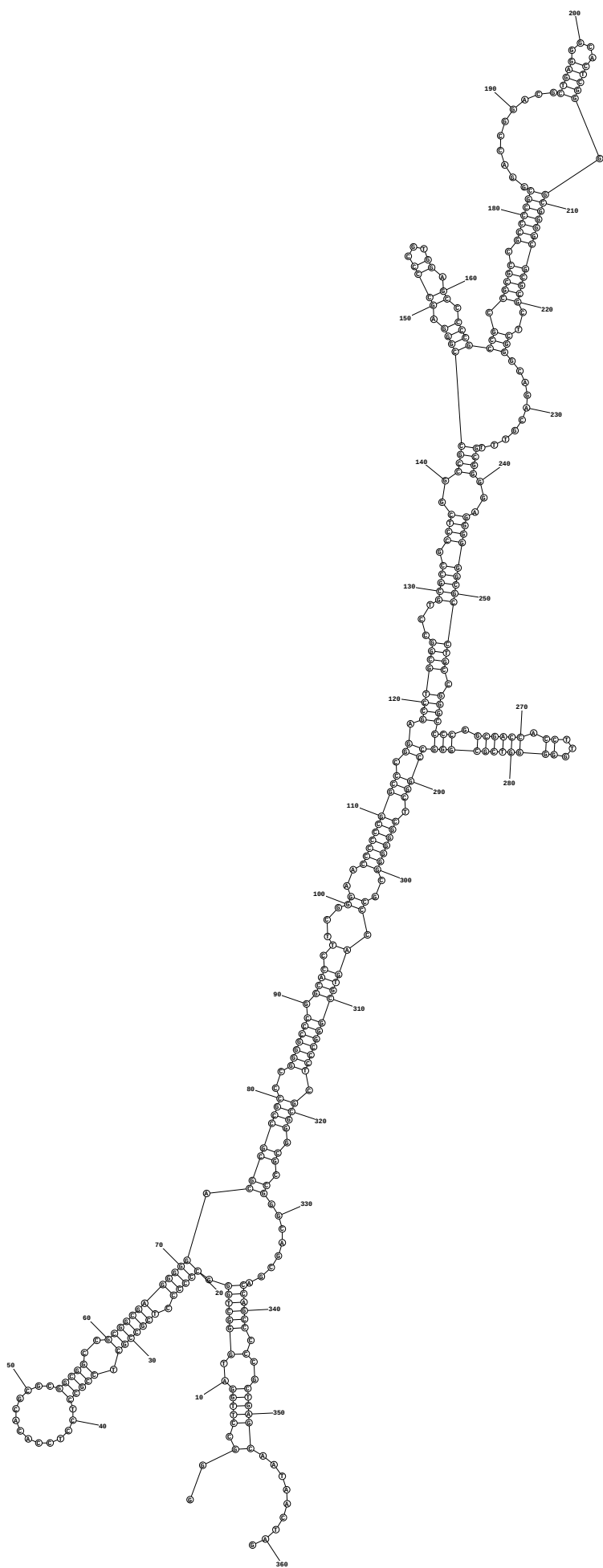


ENERGY = -323.5 KC1_3mM_5NIA

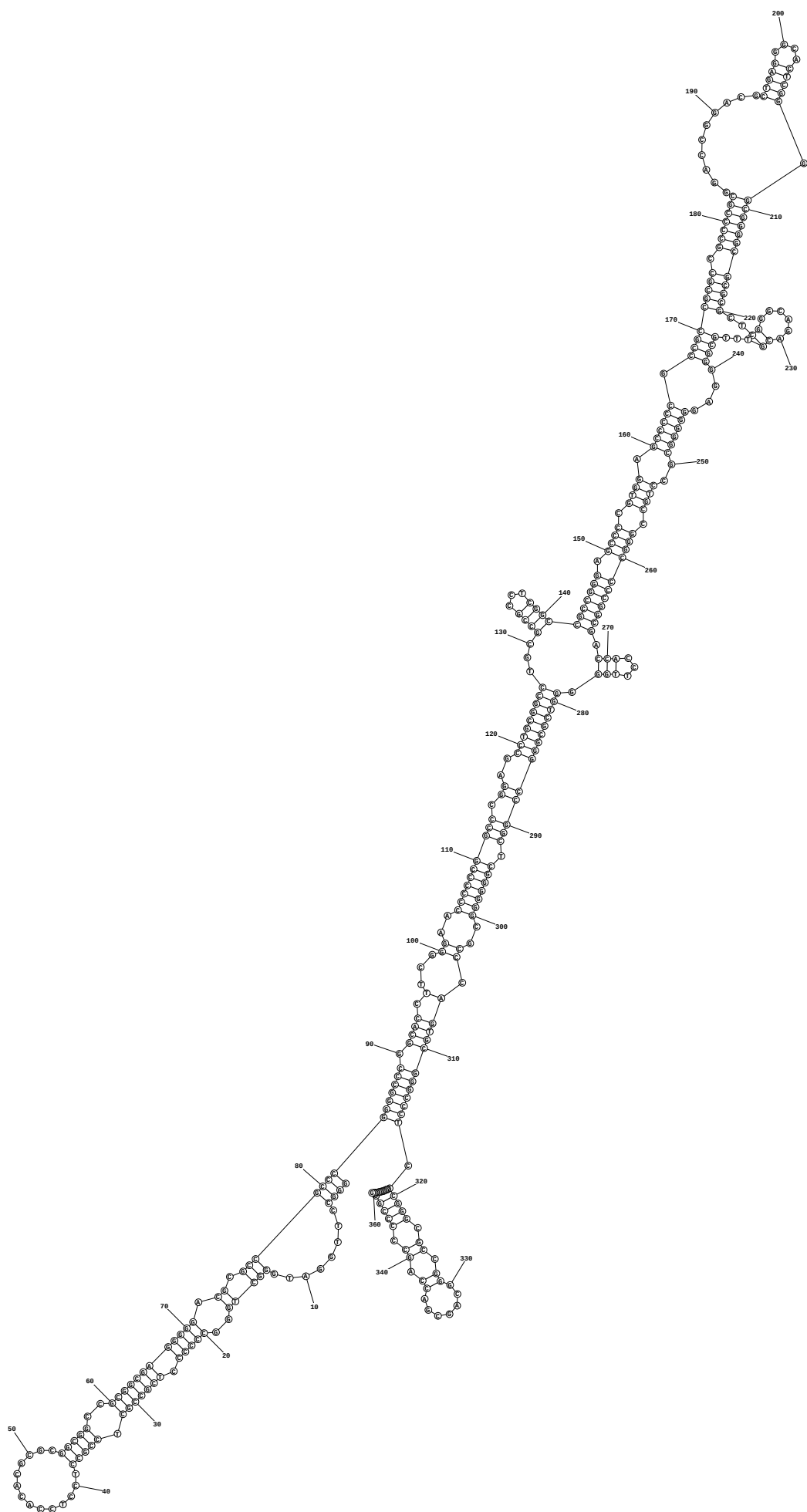




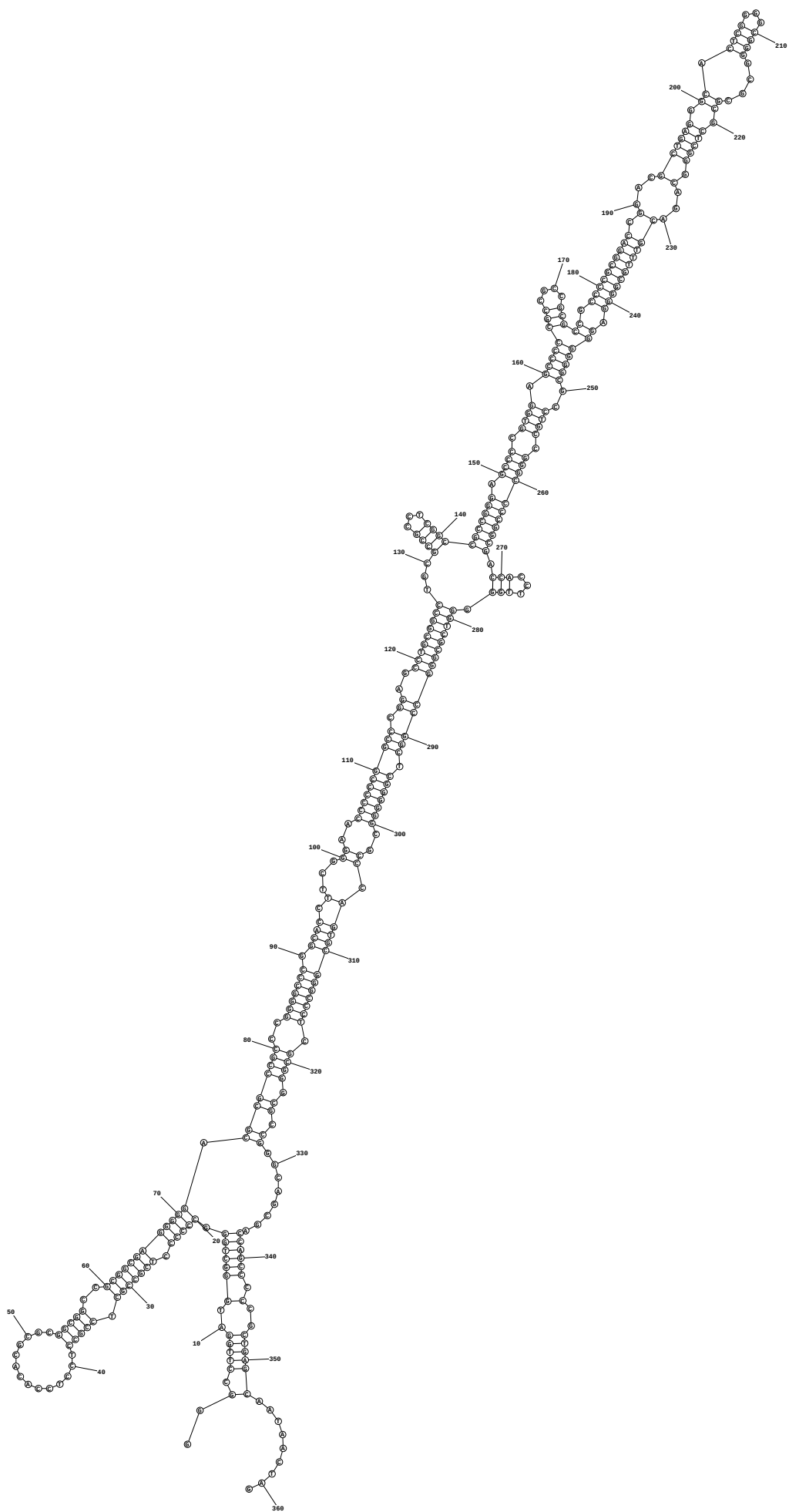
ENERGY = -323.0 KCl_3mM_5NIA



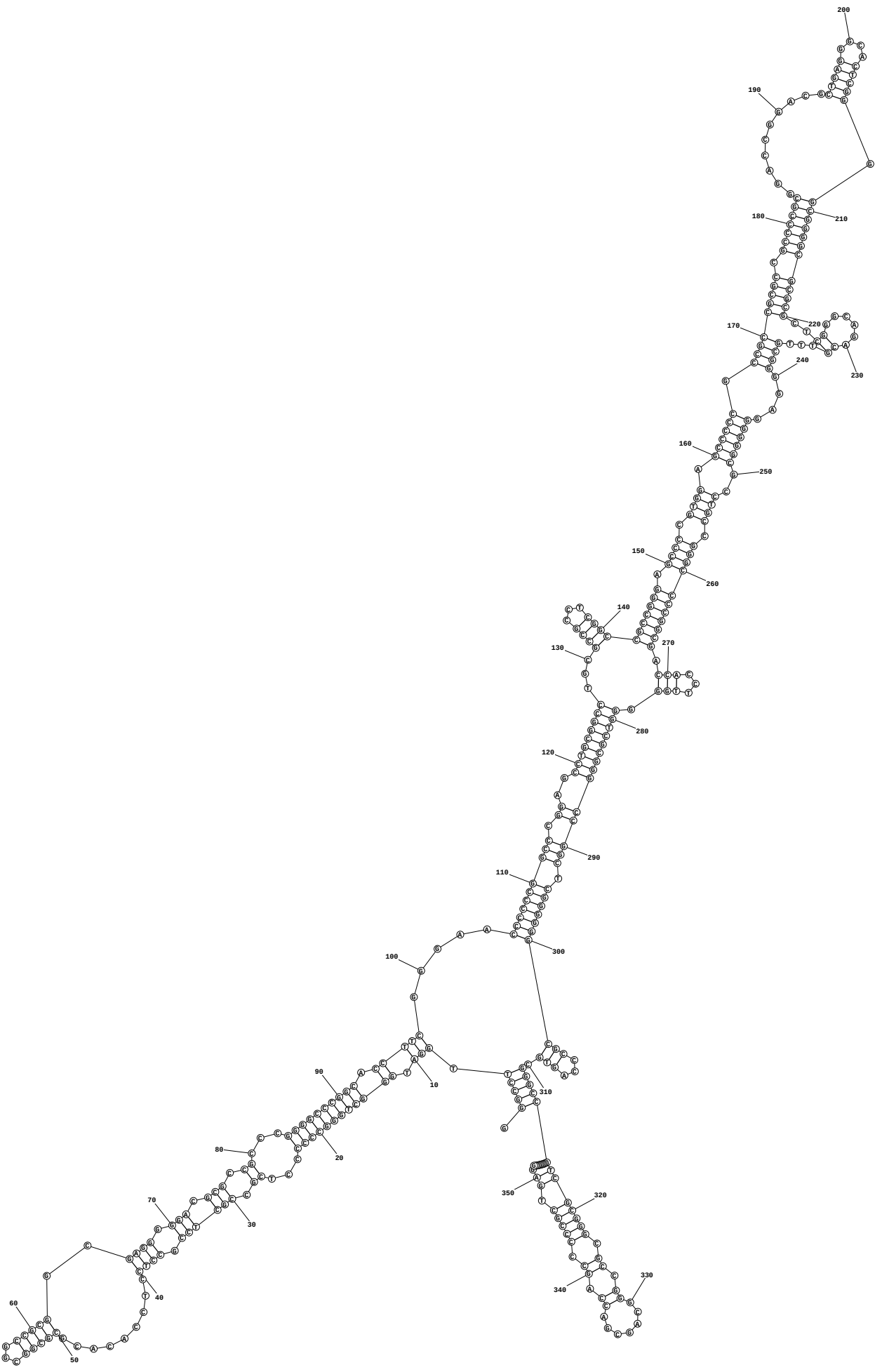
ENERGY = -322.5 KCl_3mM_5NIA



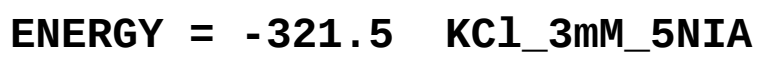
ENERGY = -322.2 KC1_3mM_5N1A

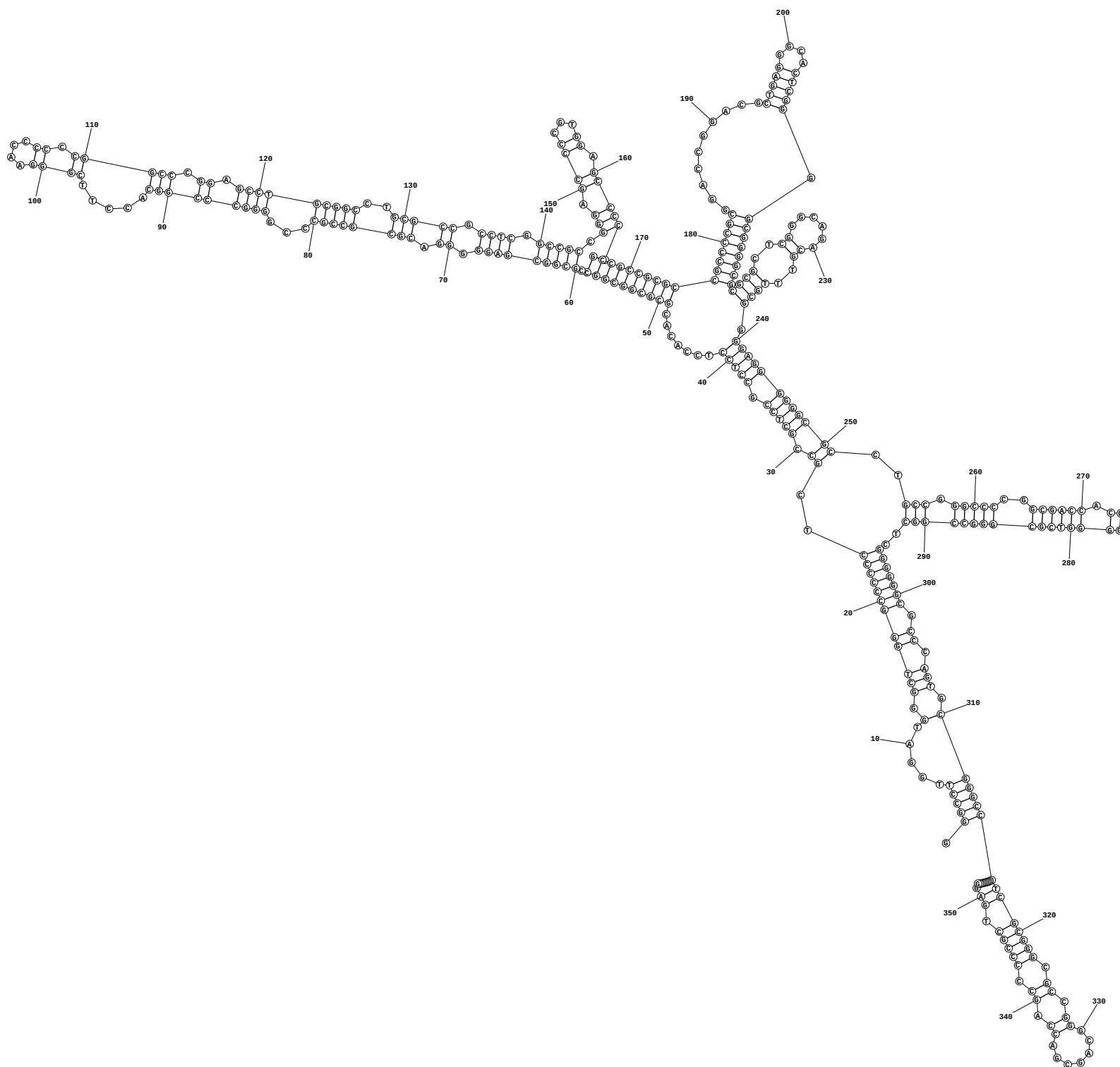


ENERGY = -321.8 KCl_3mM_5NIA

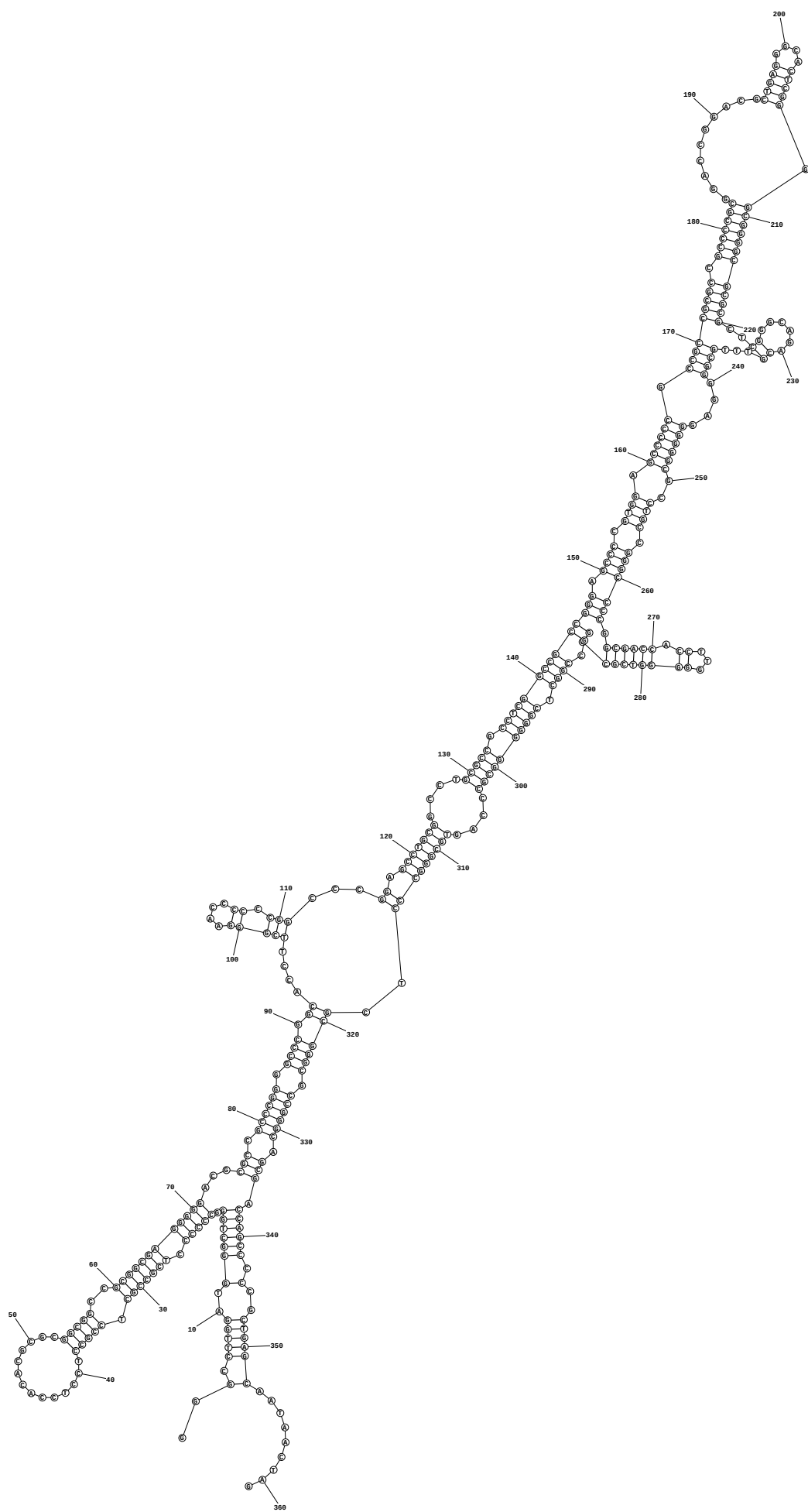


ENERGY = -321.6 KCl_3mM_5NIA

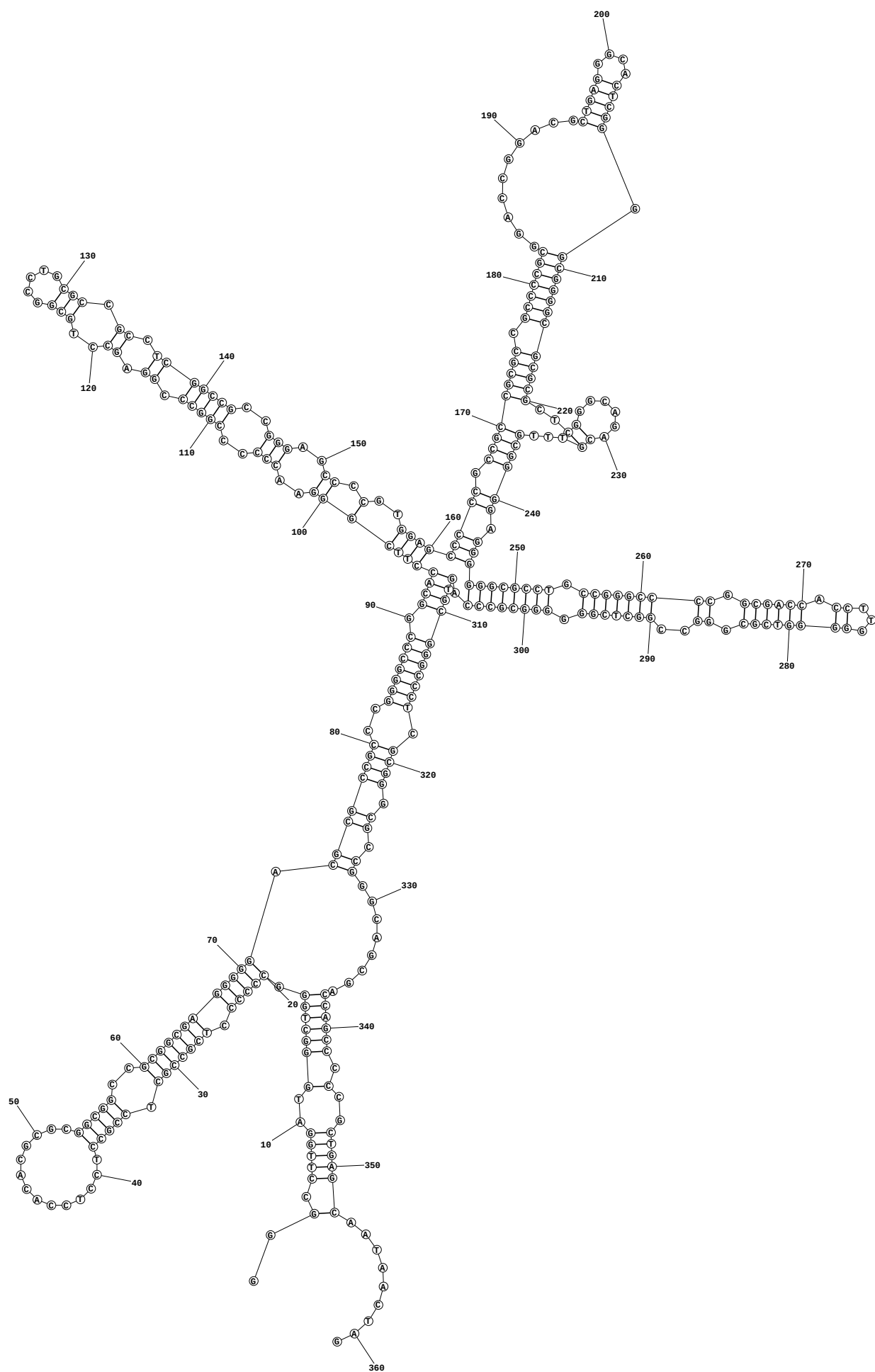




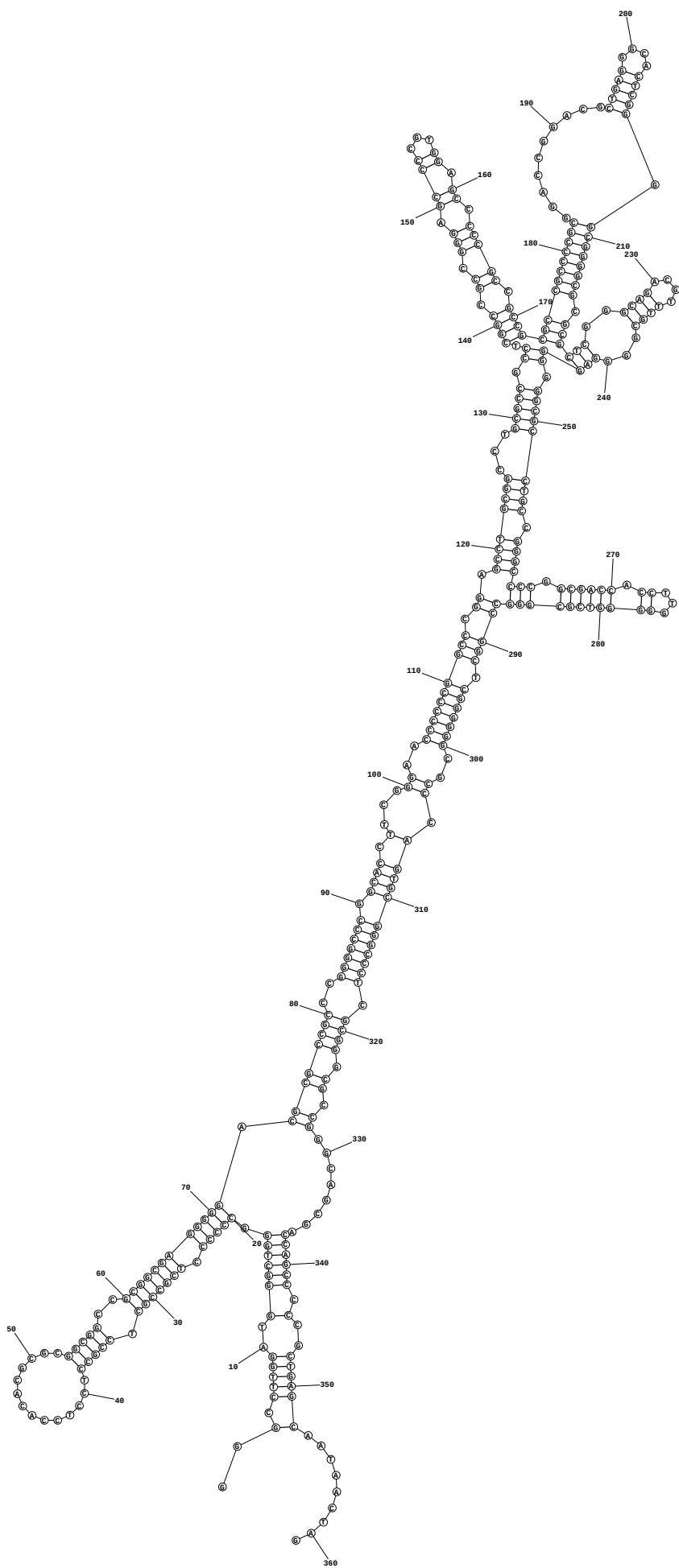
ENERGY = -321.4 KCl_3mM_5NIA



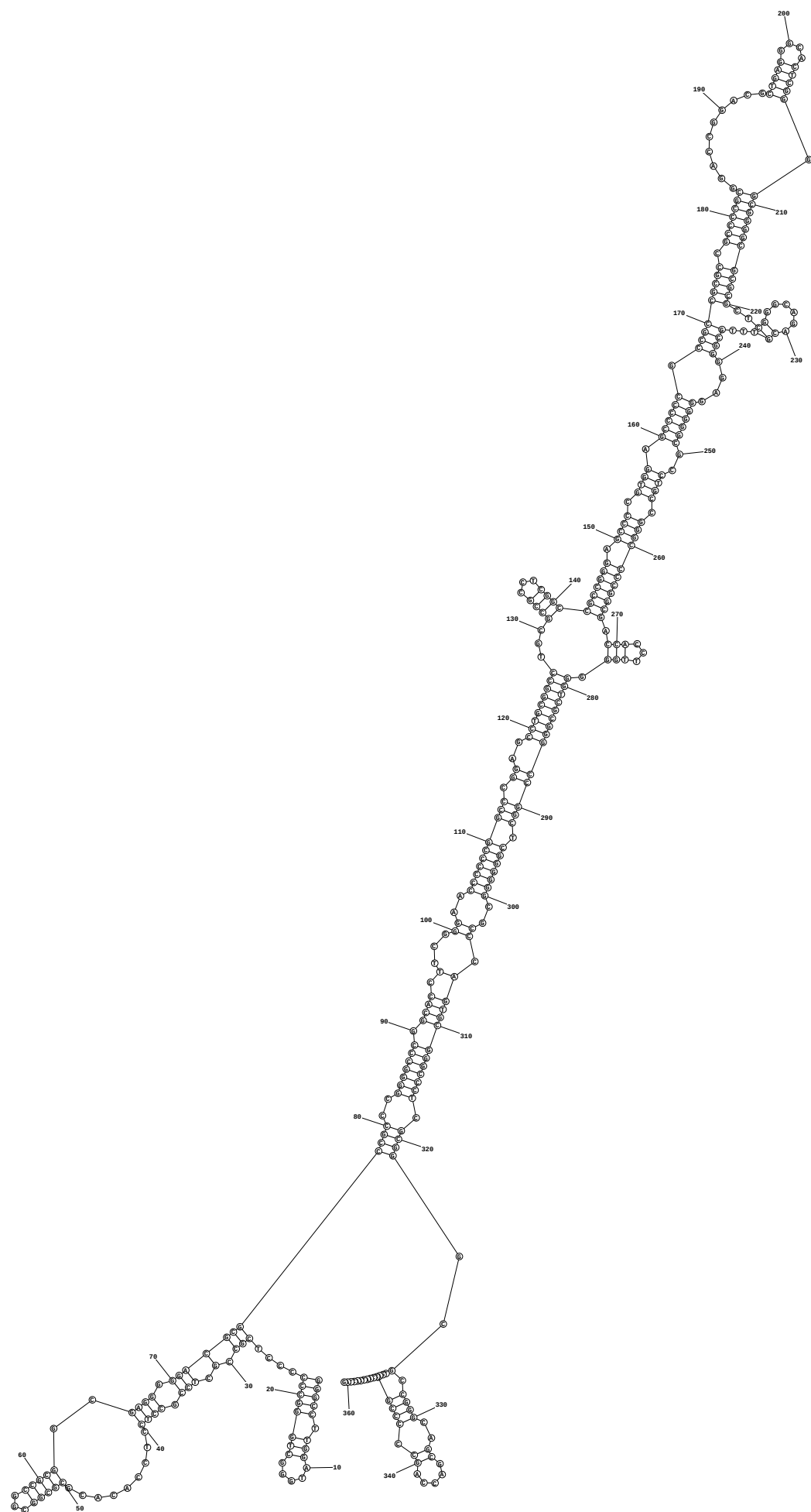
ENERGY = -321.1 KCl_3mM_5NIA



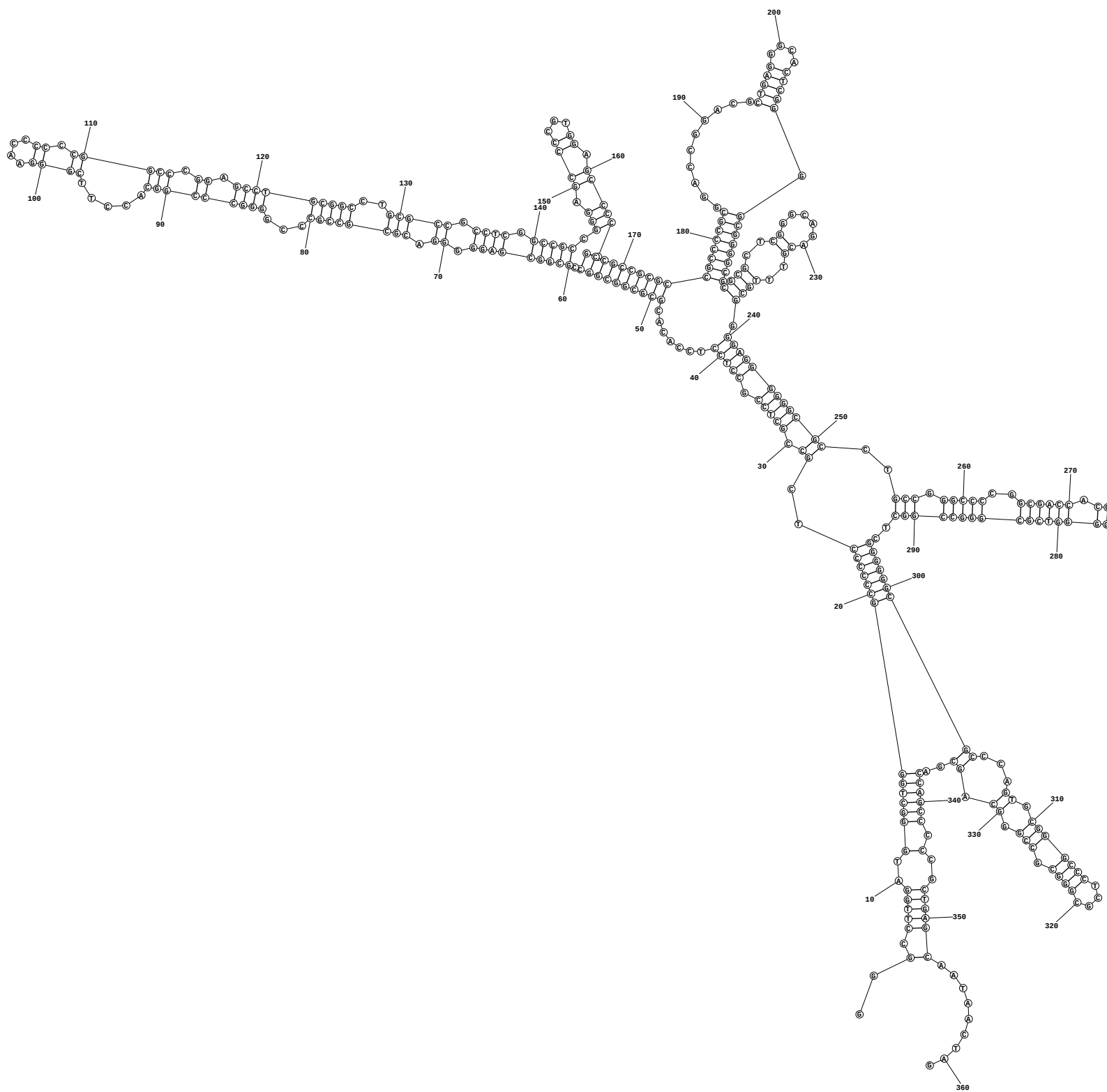
ENERGY = -320.7 KCl_3mM_5N1A



ENERGY = -320.5 KCl_3mM_5N1A



ENERGY = -320.3 KCl_3mM_5NIA



ENERGY = -320.2 KCl_3mM_5NIA