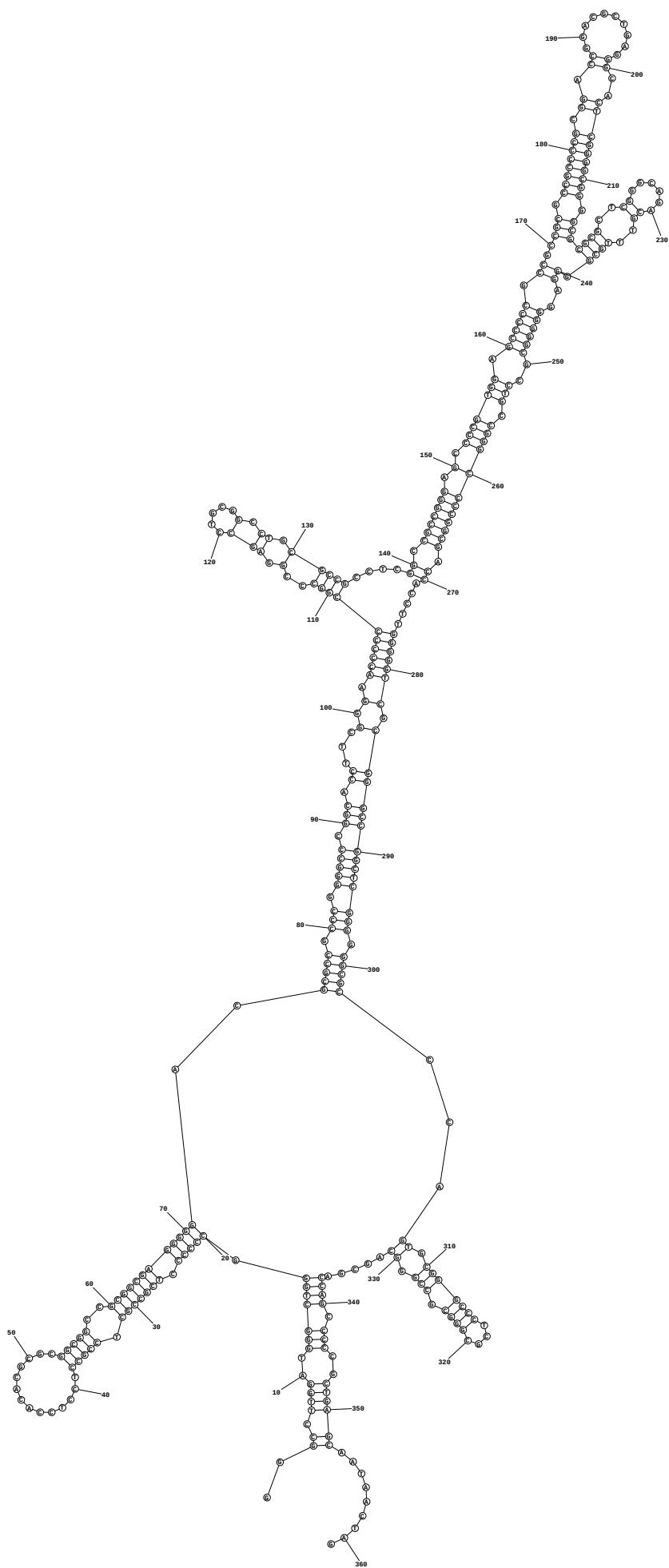
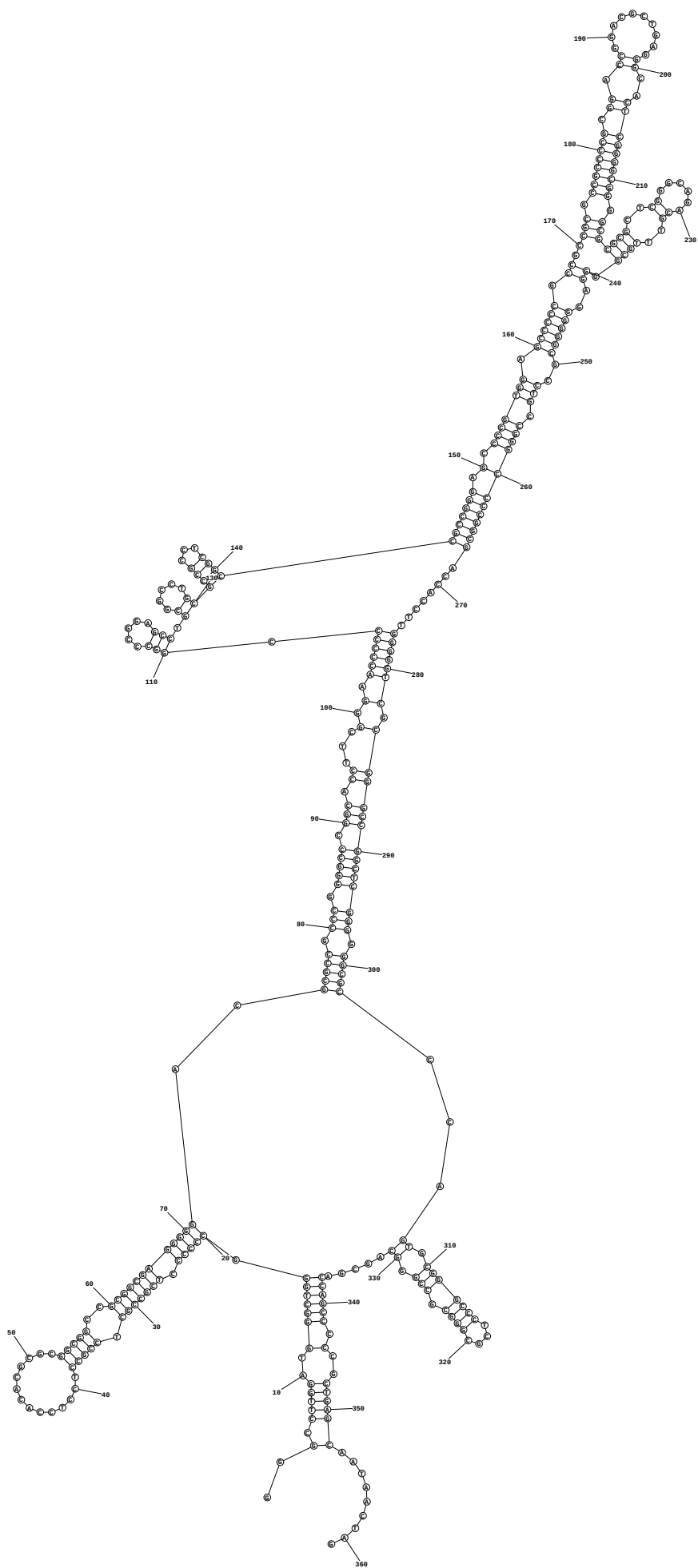
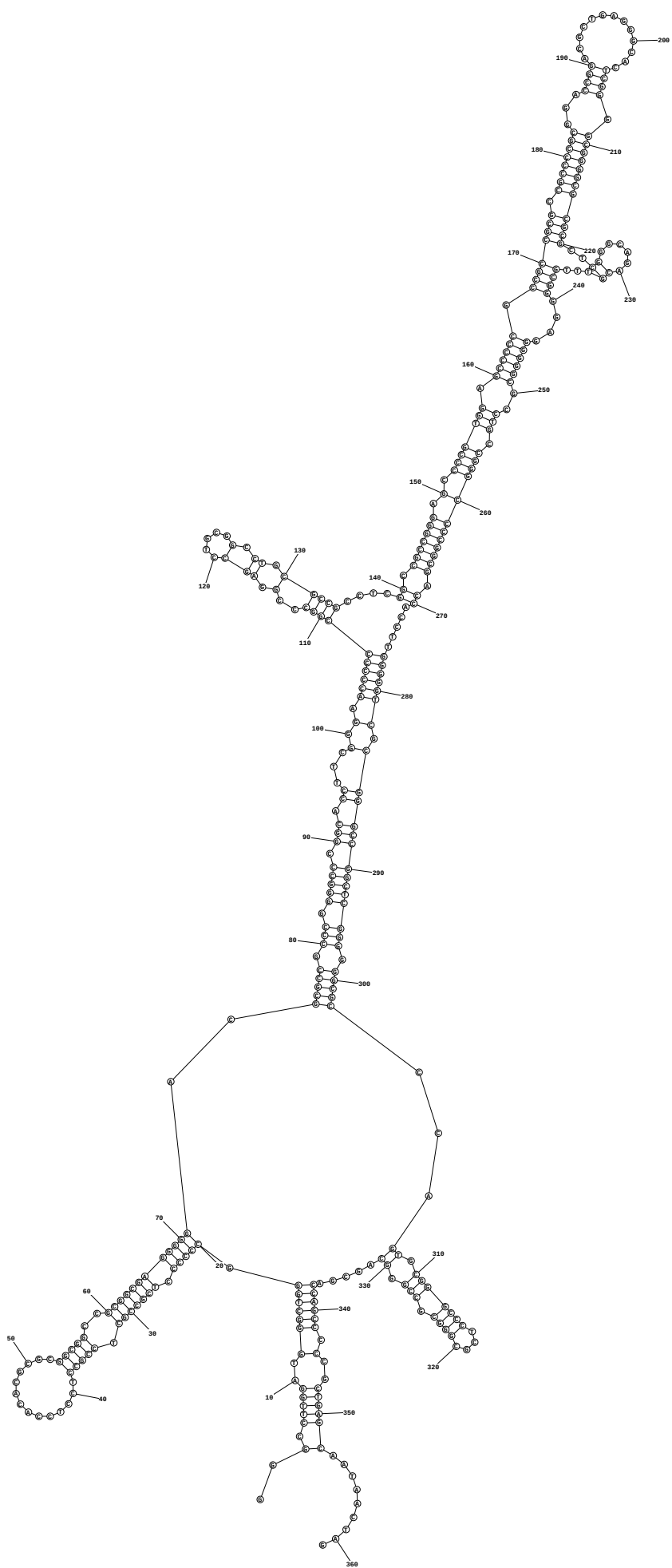




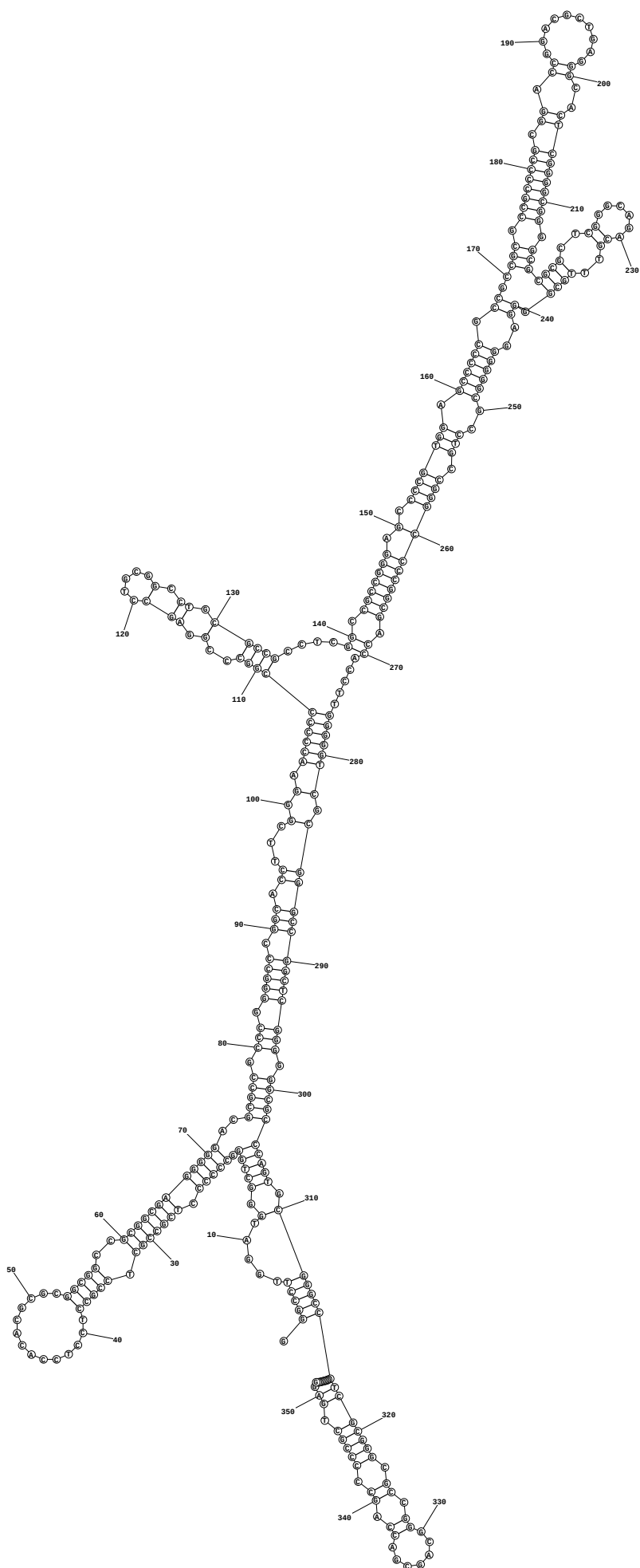
ENERGY = -266.0 LiCl_6mM_5NIA



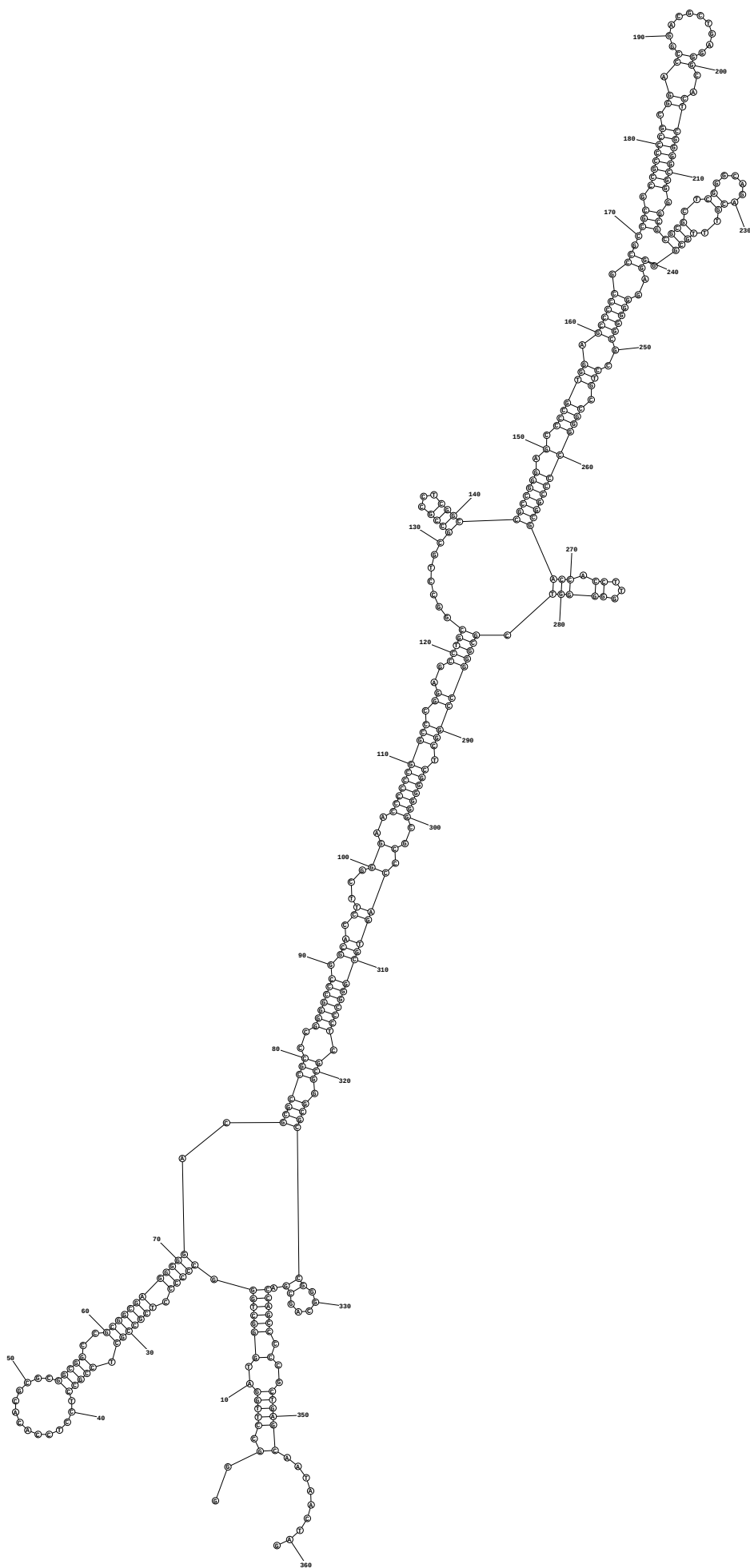
ENERGY = -265.8 LiCl_6mM_5NIA



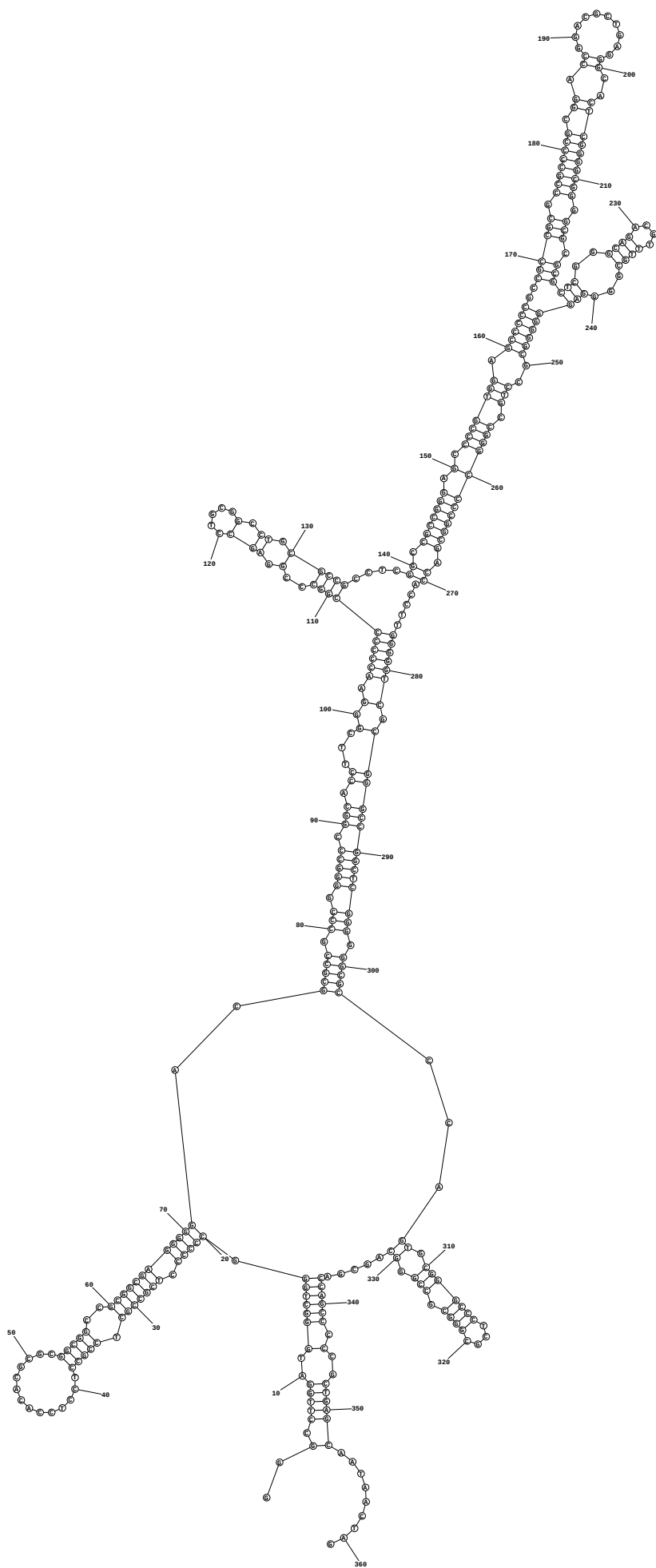
ENERGY = -265.6 LiCl_6mM_5NIA



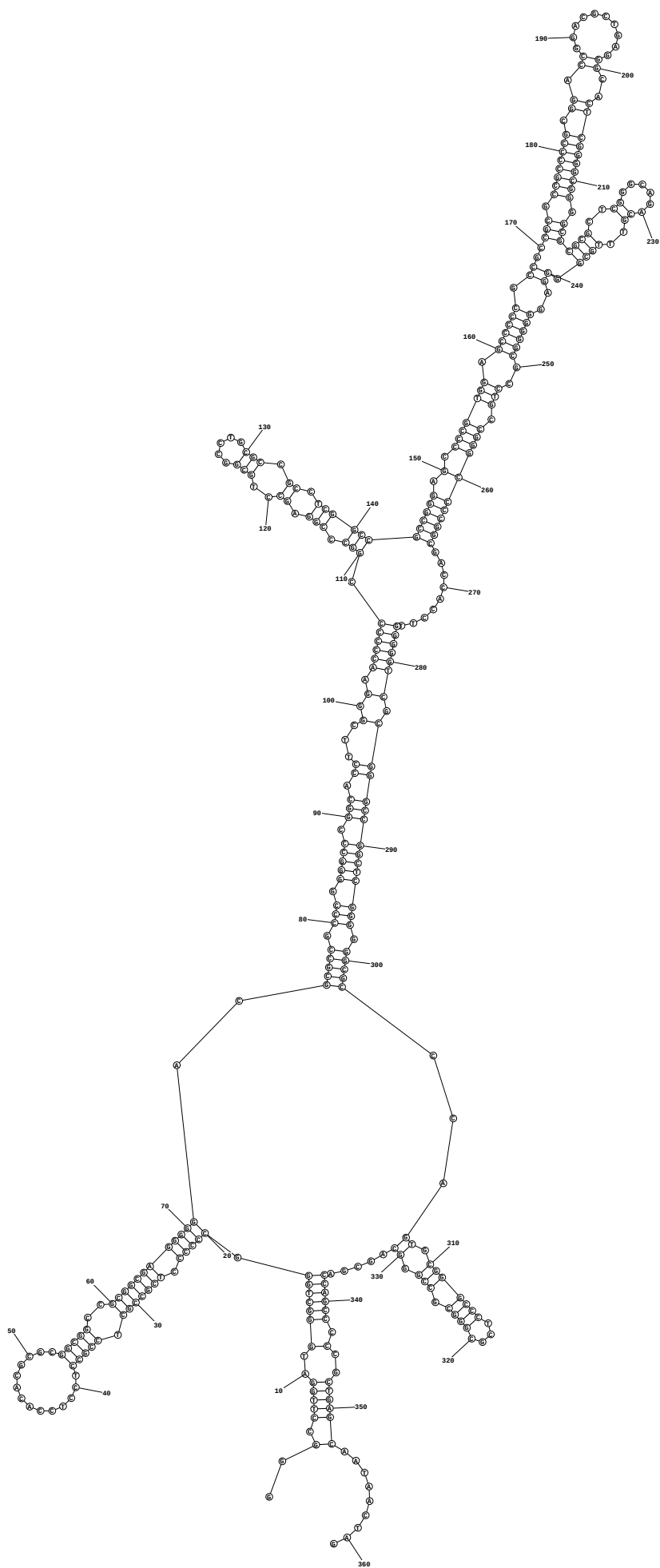
ENERGY = -265.4 LiCl_6mM_5NIA



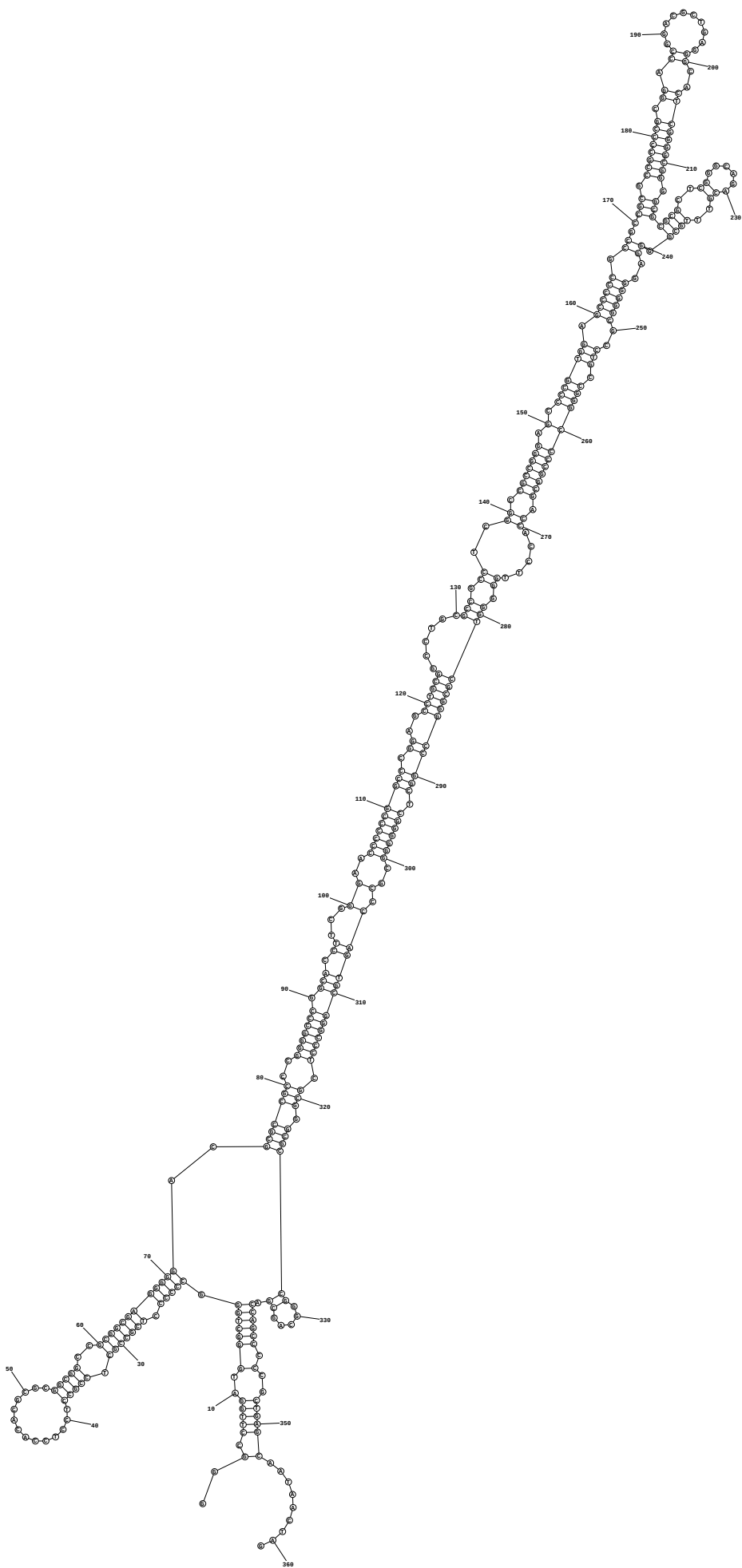
ENERGY = -265.1 LiCl_6mM_5NIA



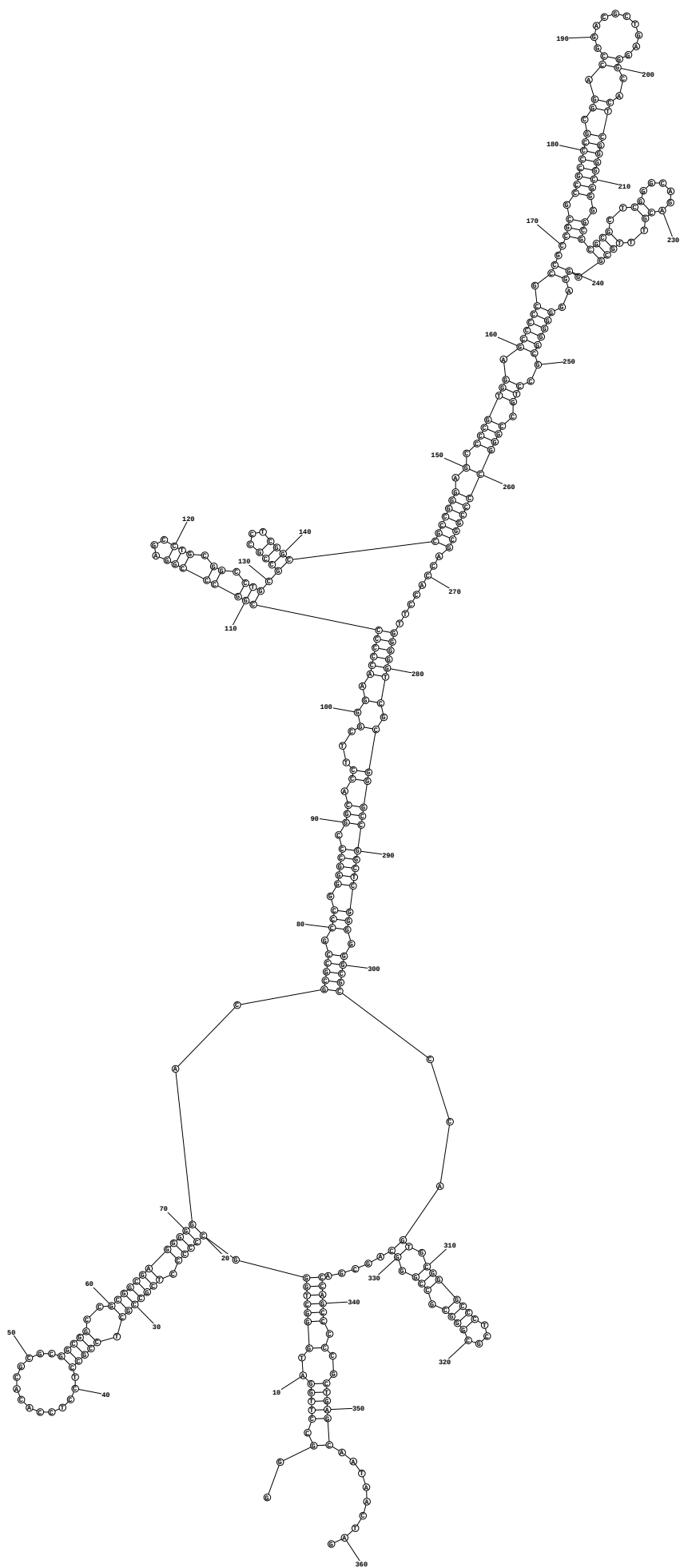
ENERGY = -265.0 LiCl_6mM_5NIA



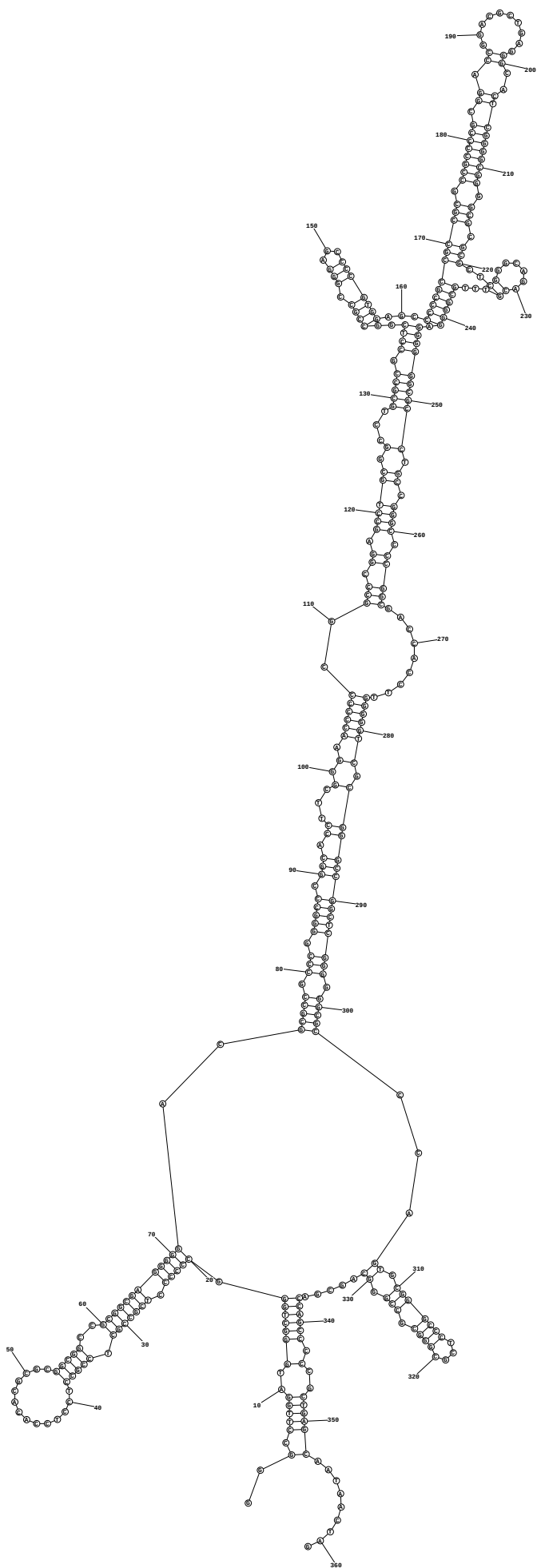
ENERGY = -264.6 LiCl_6mM_5NIA



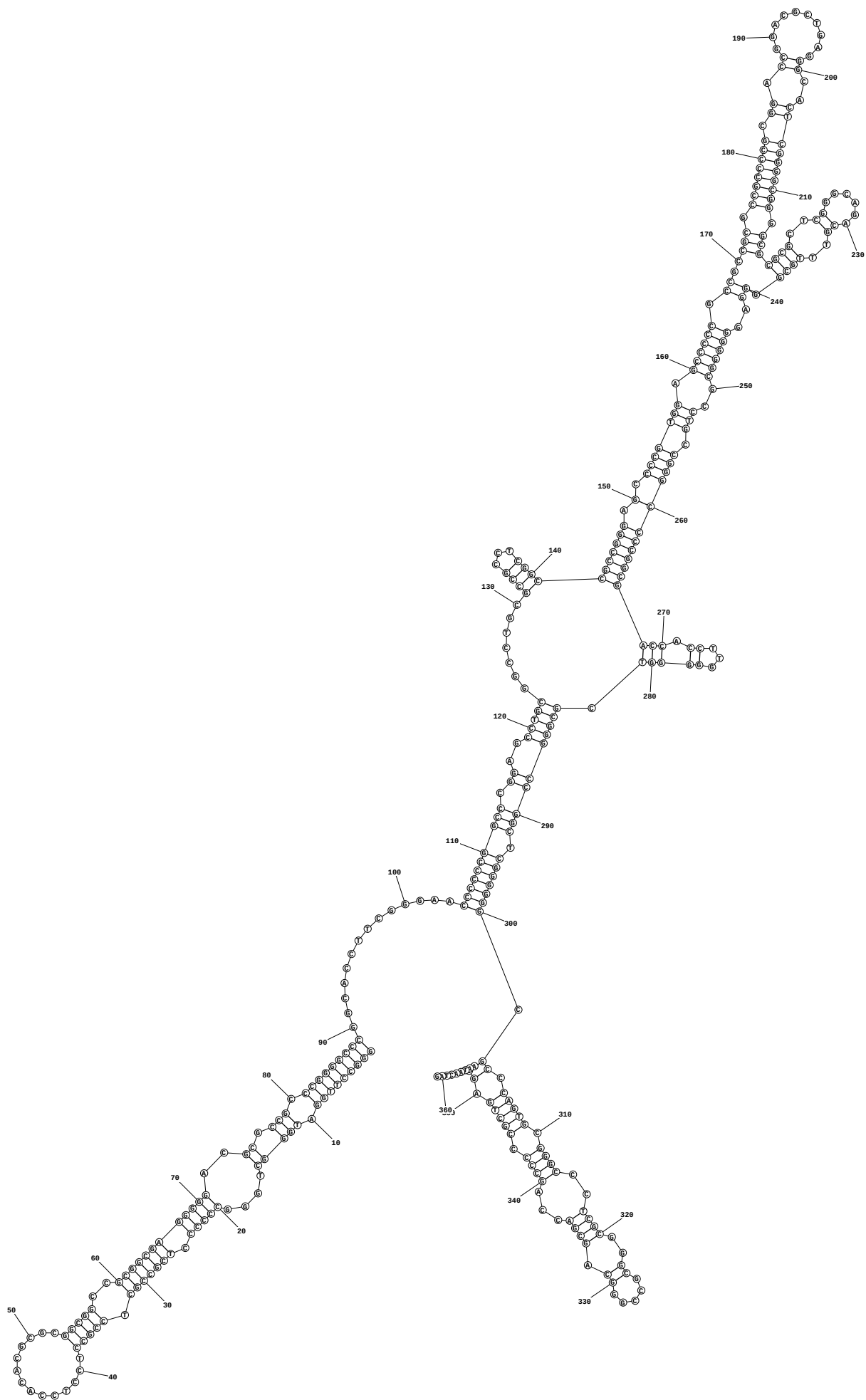
ENERGY = -264.2 LiCl_6mM_5NIA



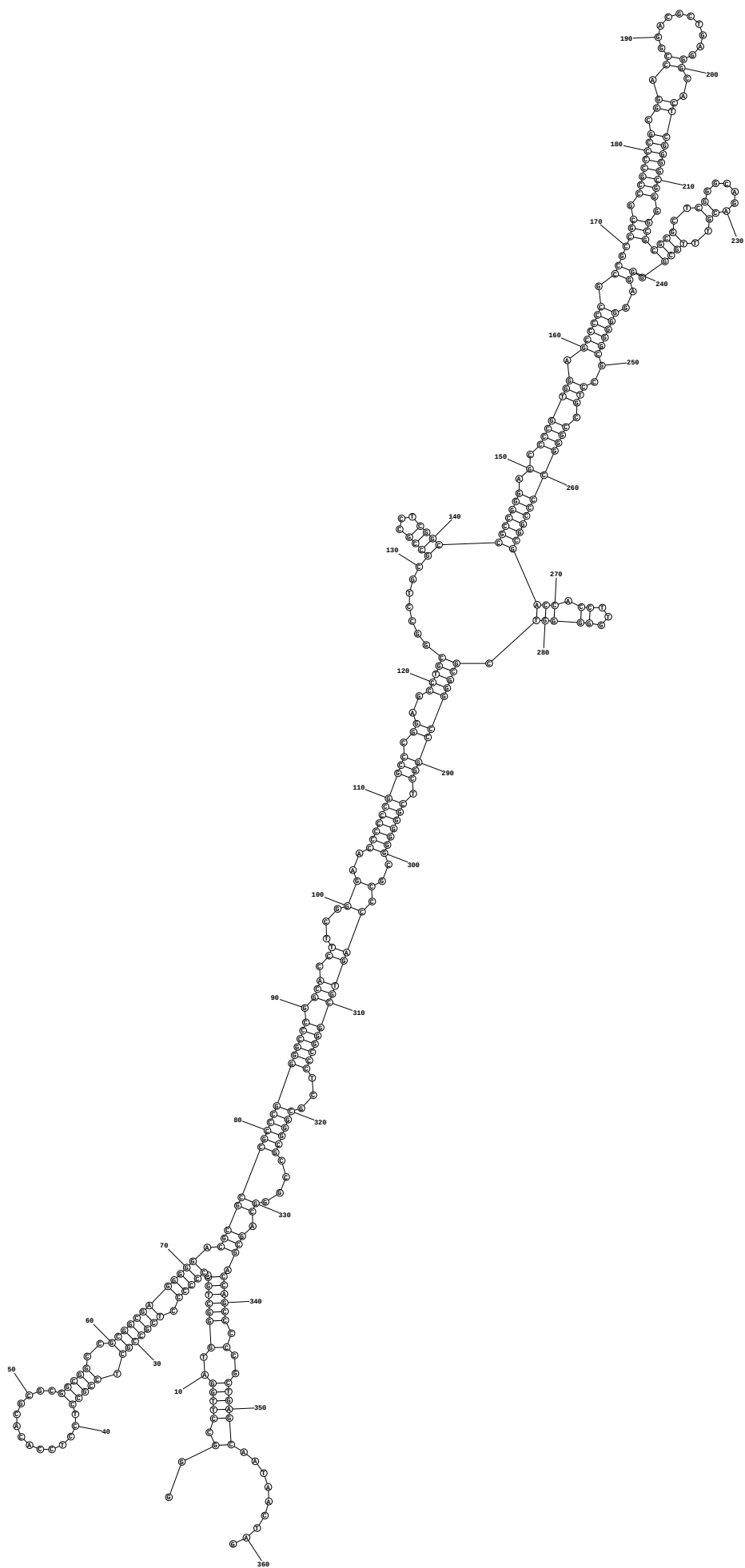
ENERGY = -263.7 LiCl_6mM_5NIA



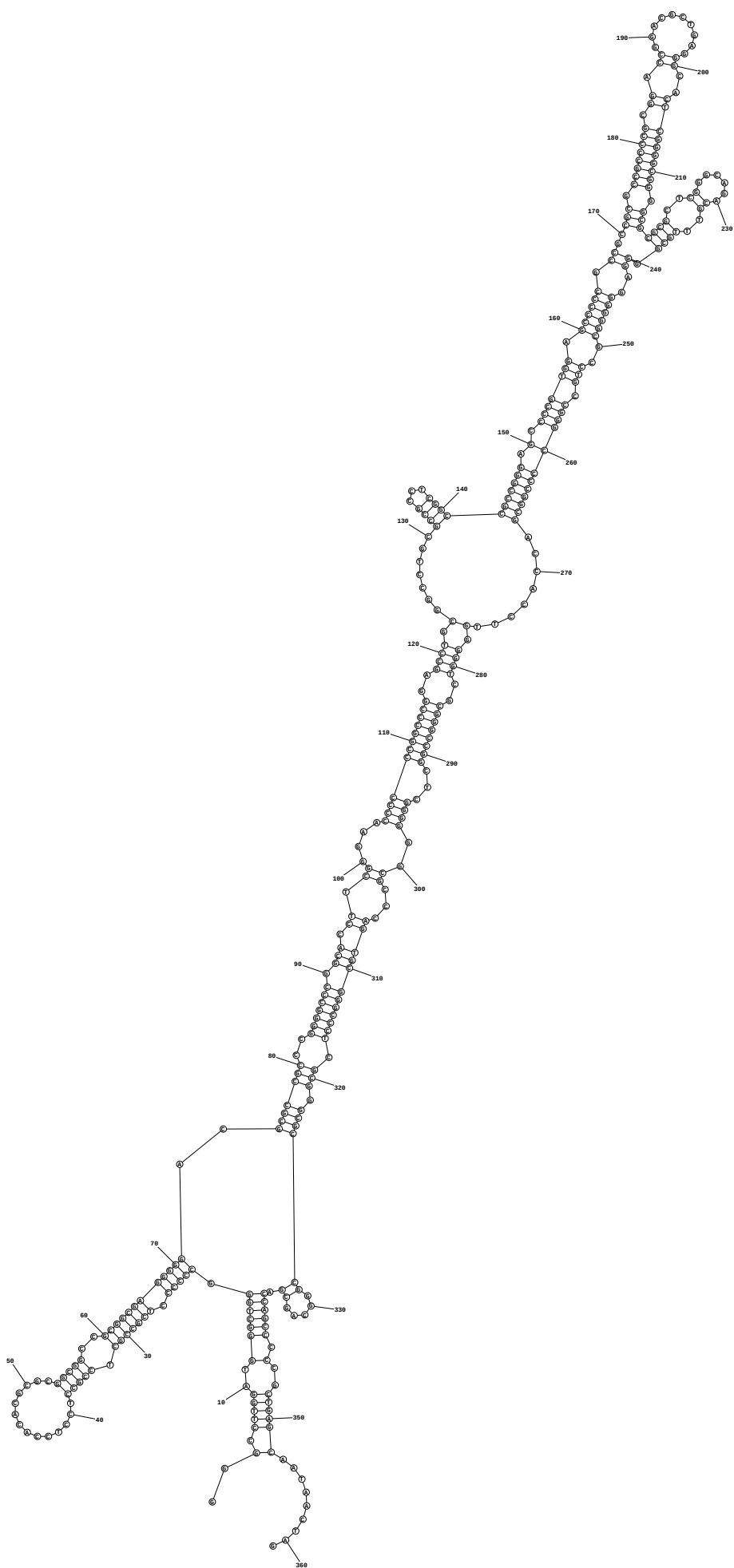
ENERGY = -263.3 LiCl_6mM_5NIA



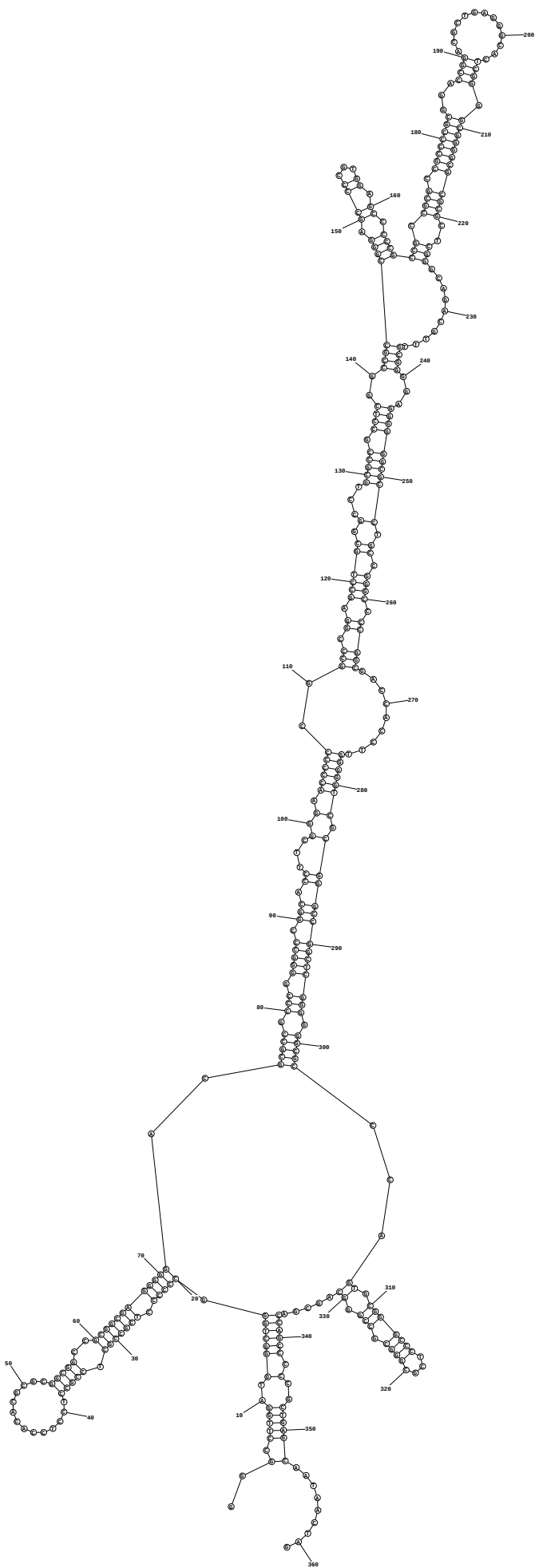
ENERGY = -263.0 LiCl_6mM_5N1A

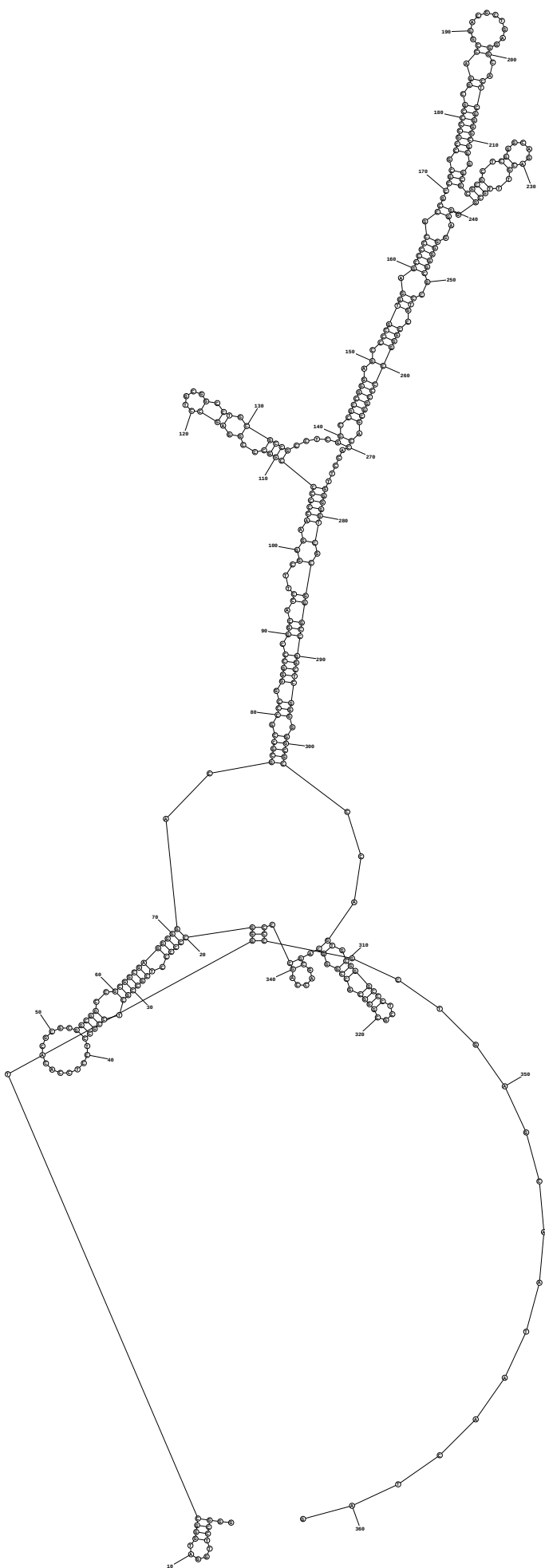


ENERGY = -262.4 LiCl_6mM_5NIA

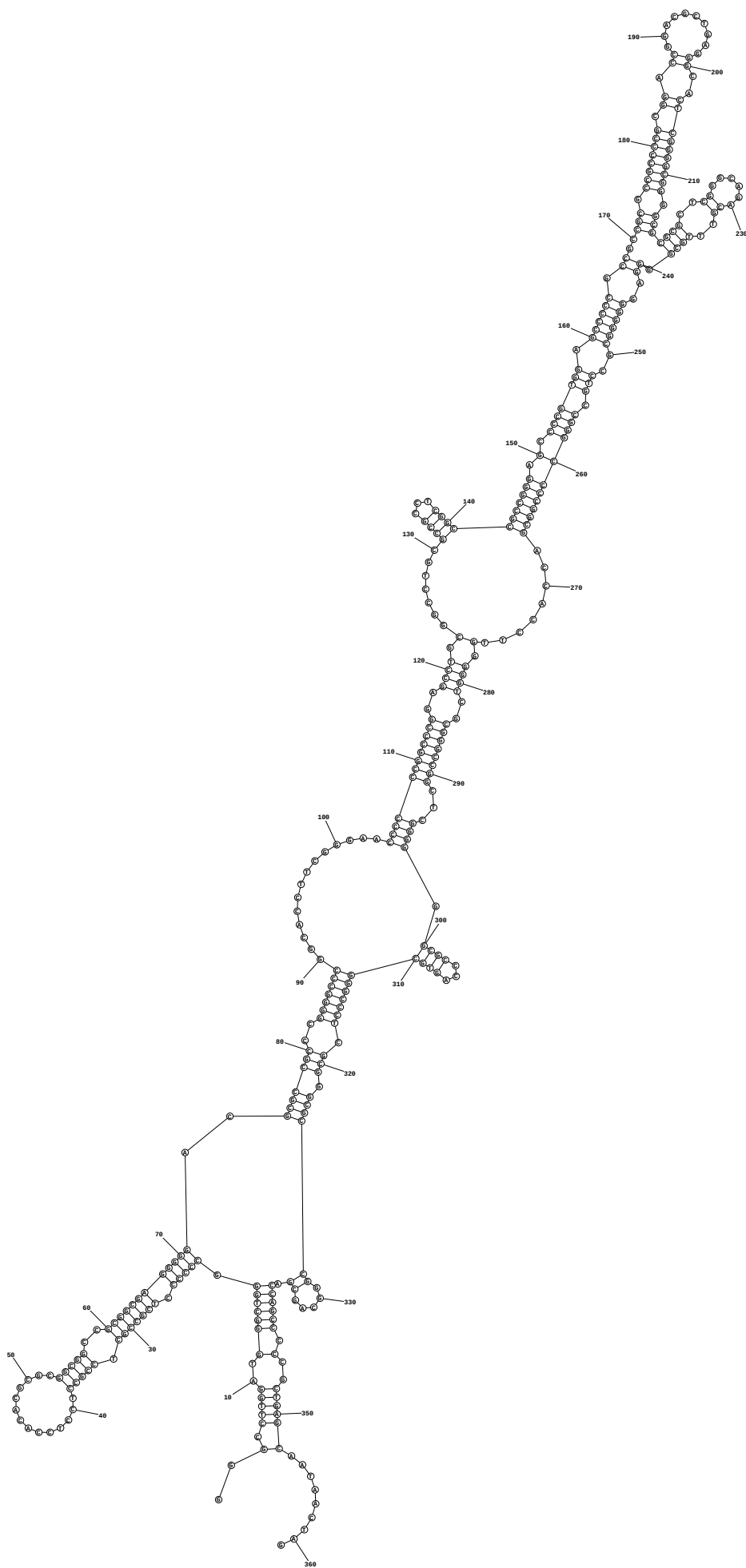


ENERGY = -262.2 LiCl_6mM_5NIA

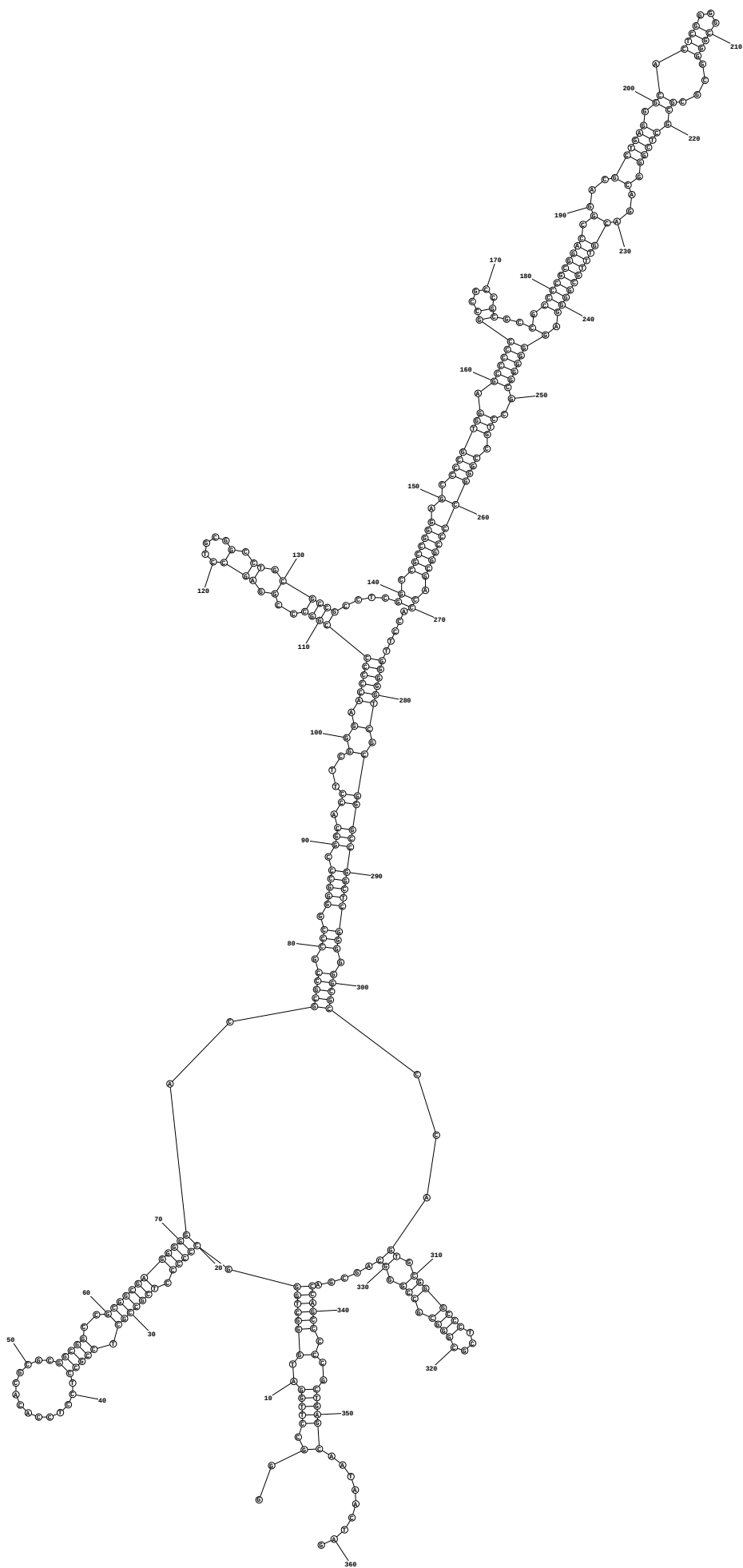




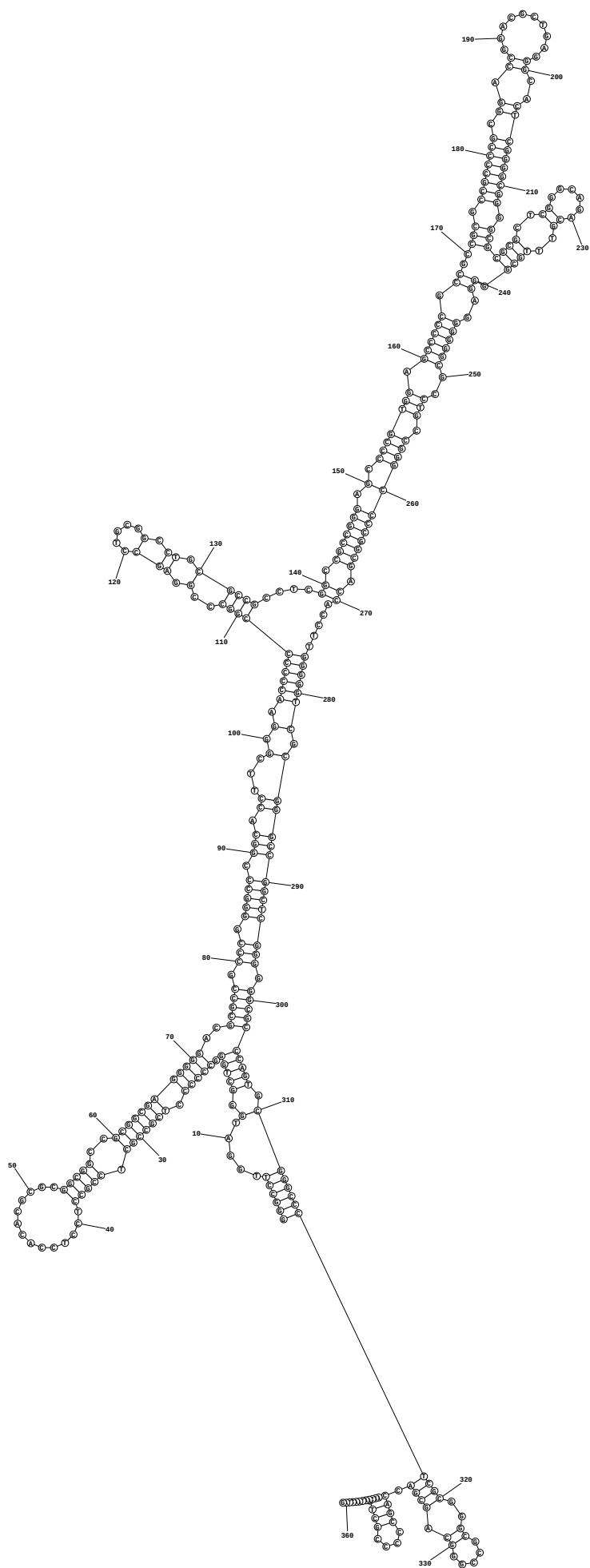
ENERGY = -260.8 LiCl_6mM_5NIA



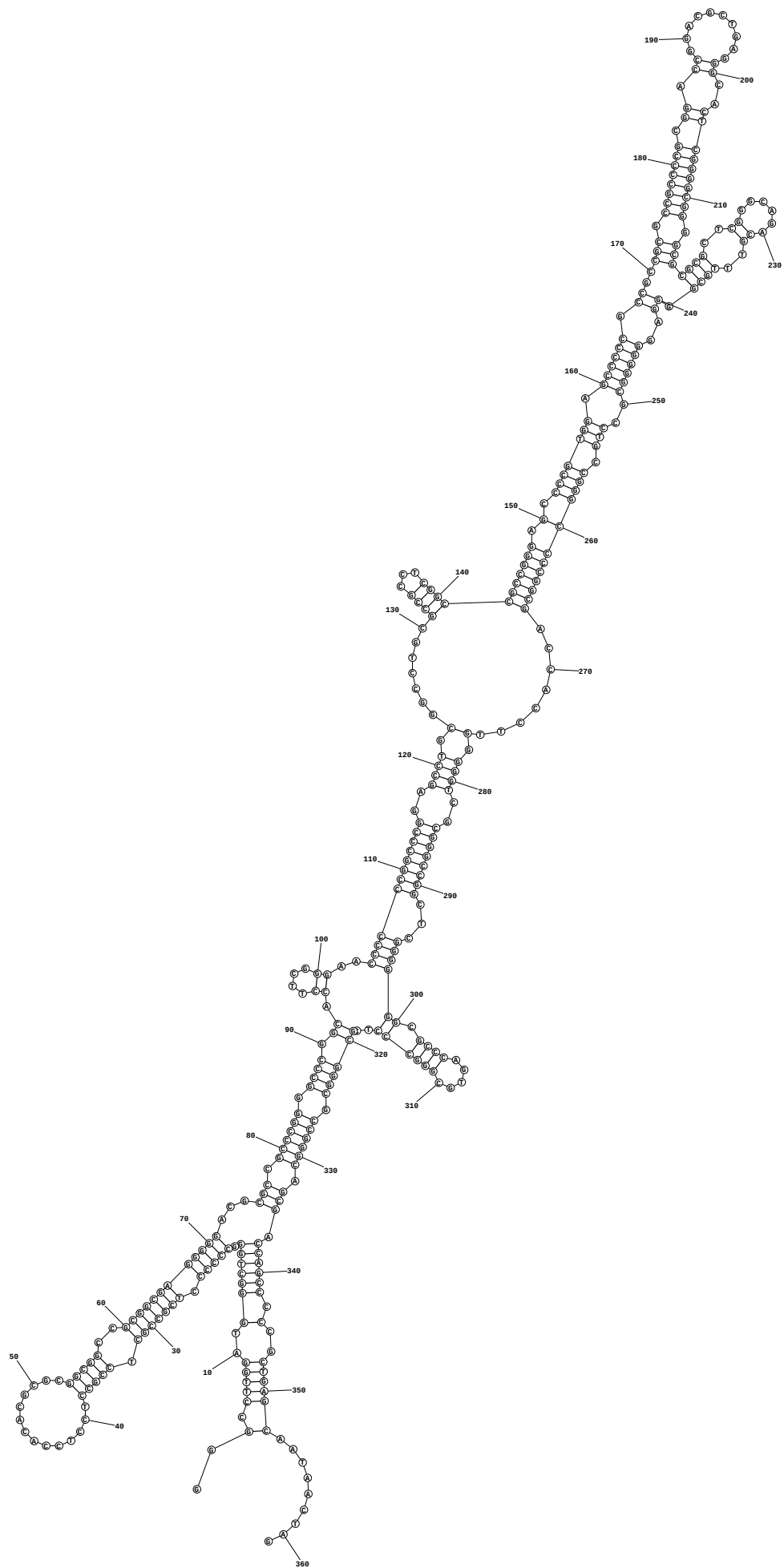
ENERGY = -260.7 LiCl_6mM_5NIA



ENERGY = -260.5 LiCl_6mM_5NIA



ENERGY = -260.4 LiCl_6mM_5NIA



ENERGY = -260.1 LiCl_6mM_5NIA