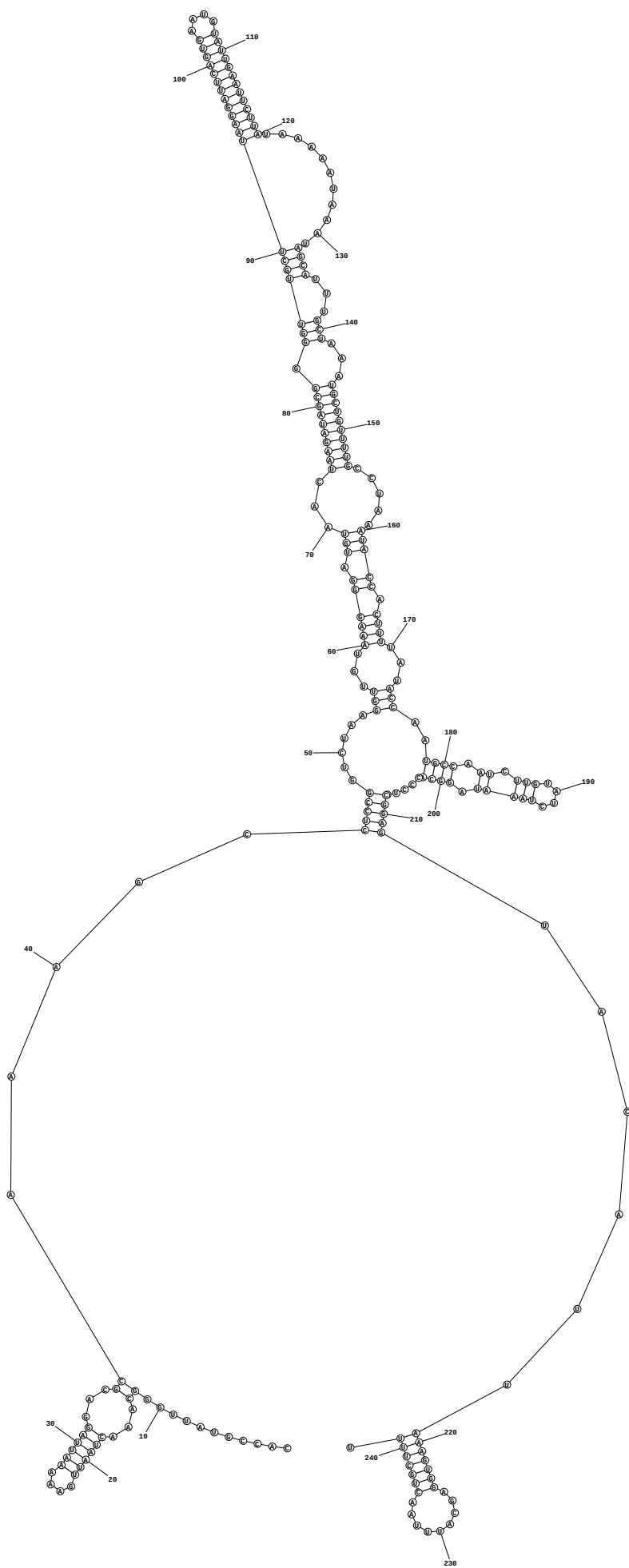
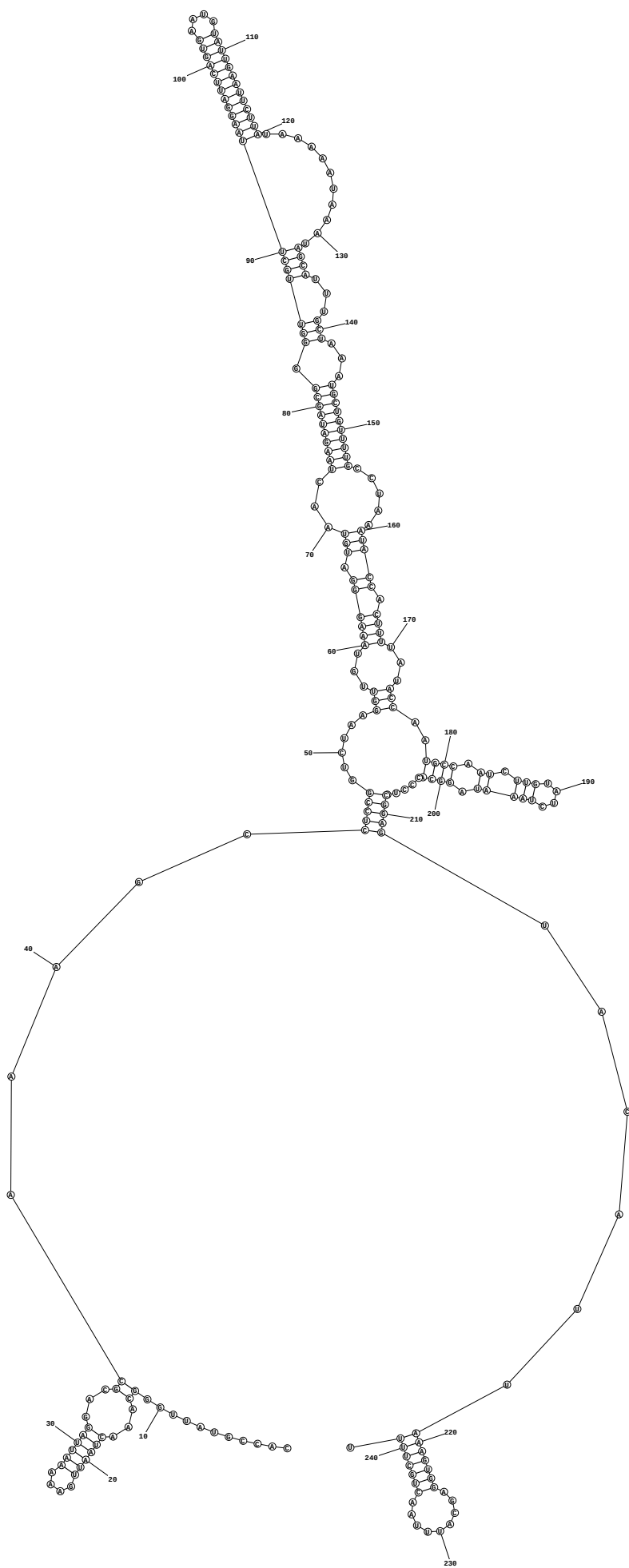
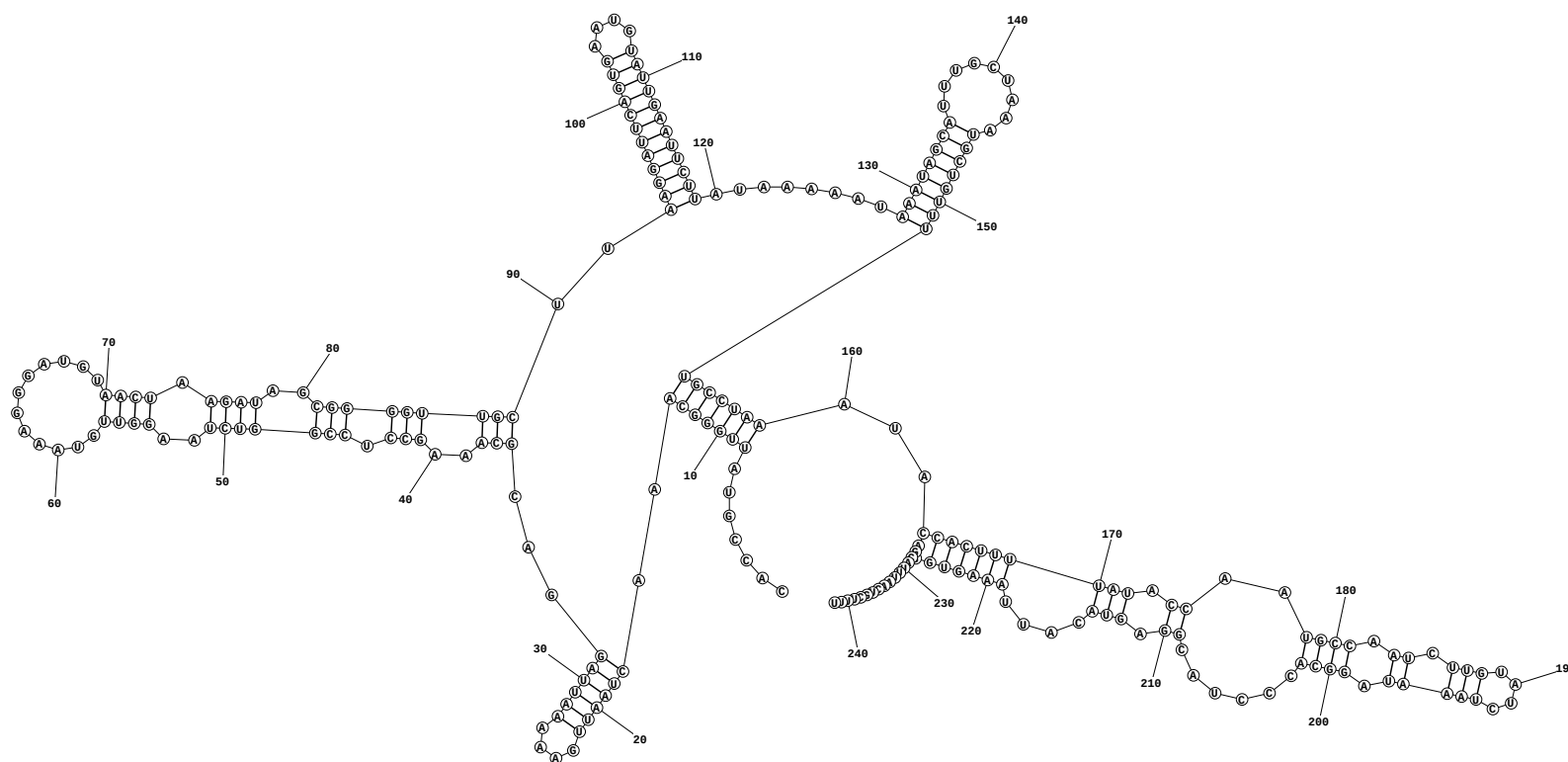




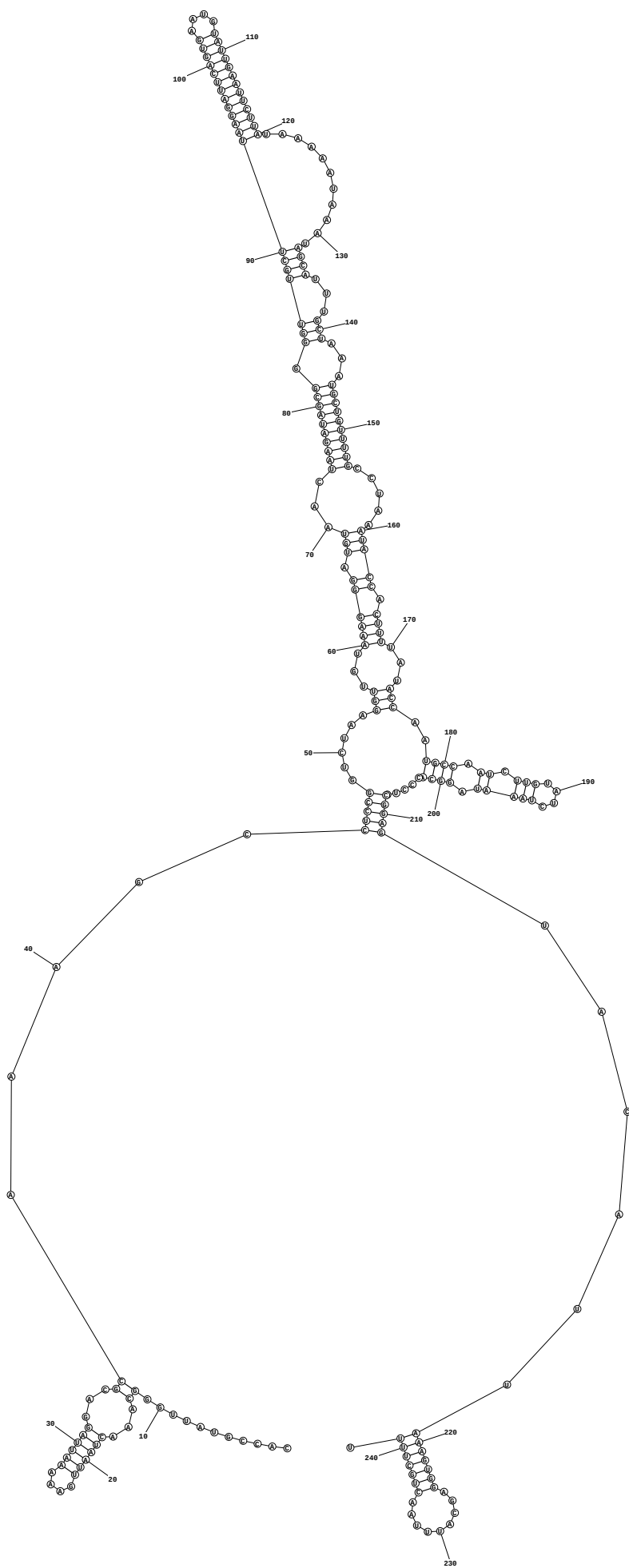
ENERGY = -45.0 NC_004347.1/1112481-...



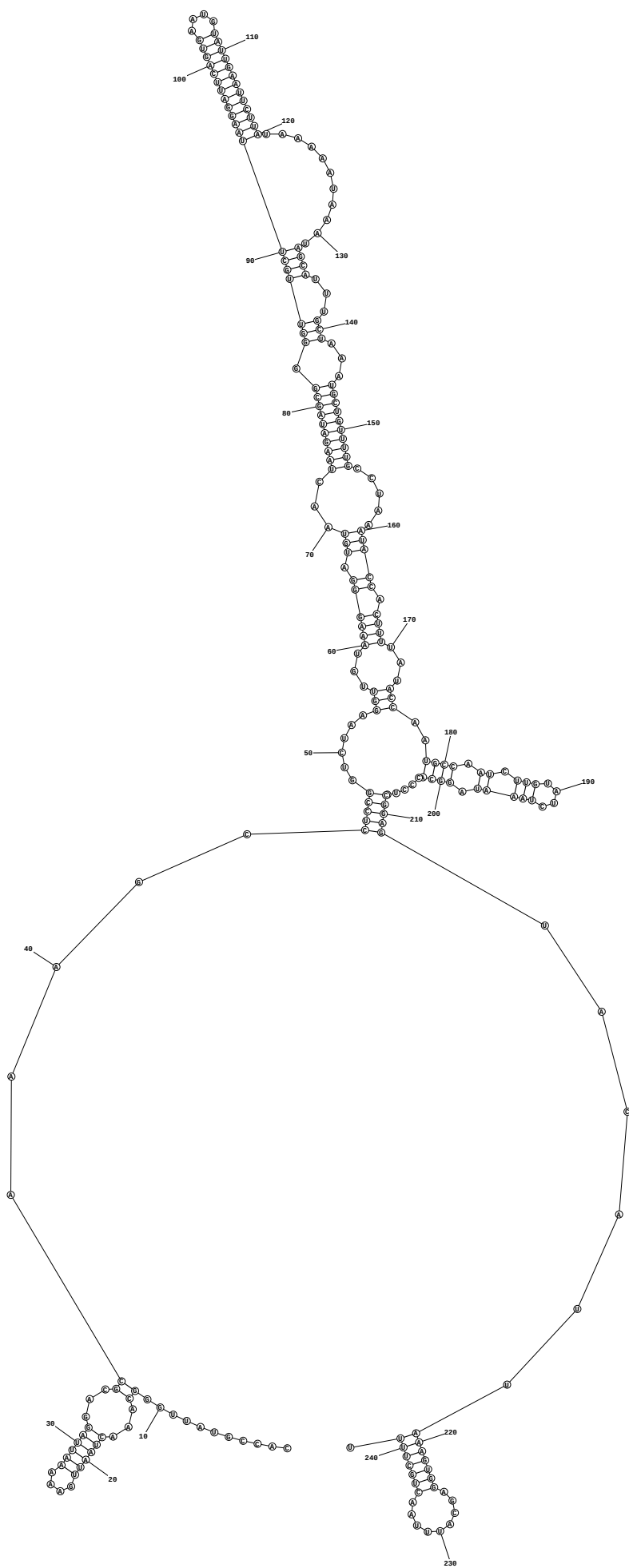
ENERGY = -45.0 NC_004347.1/1112481-...



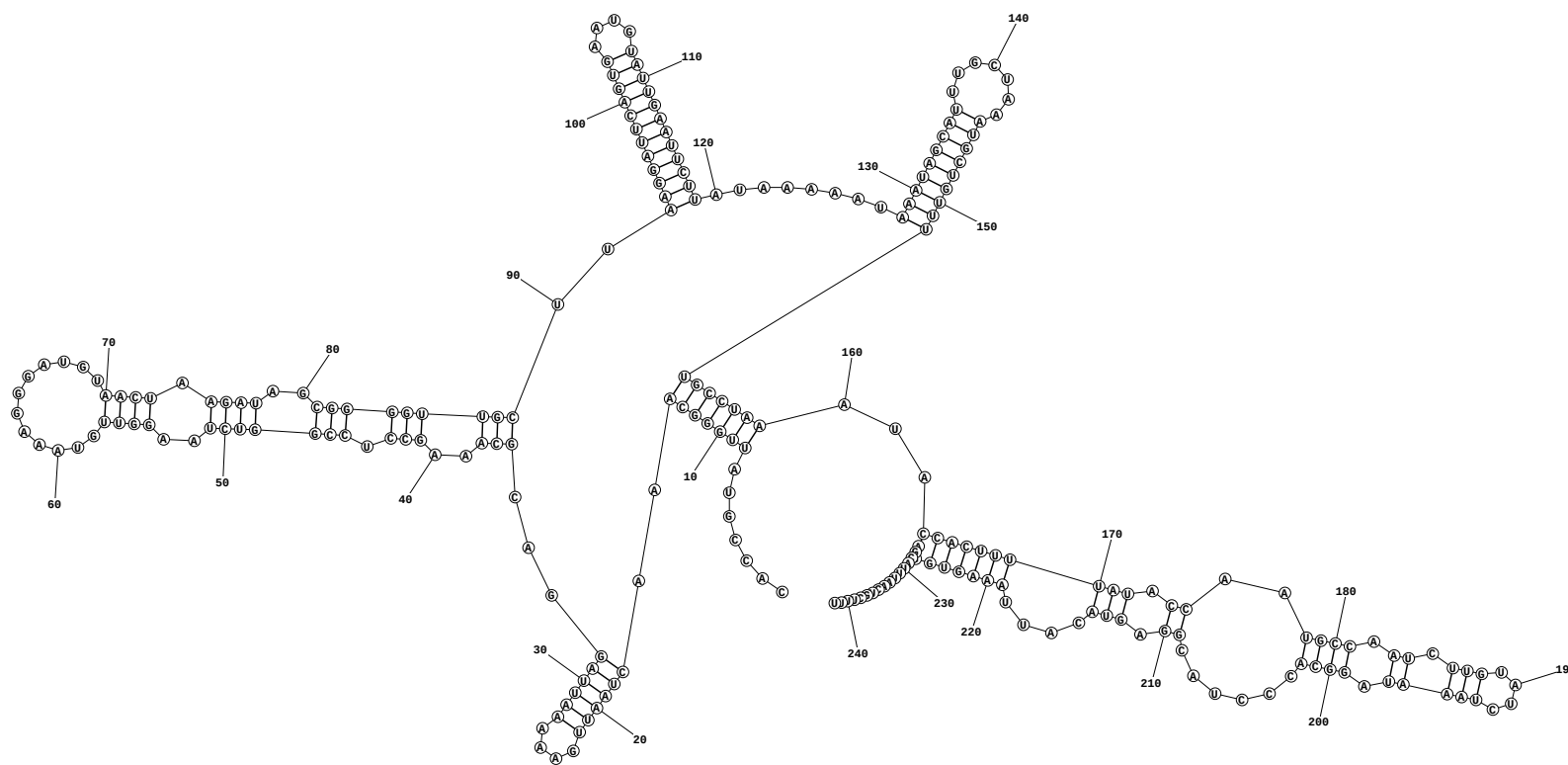
ENERGY = -45.1 NC_004347.1/1112481-...



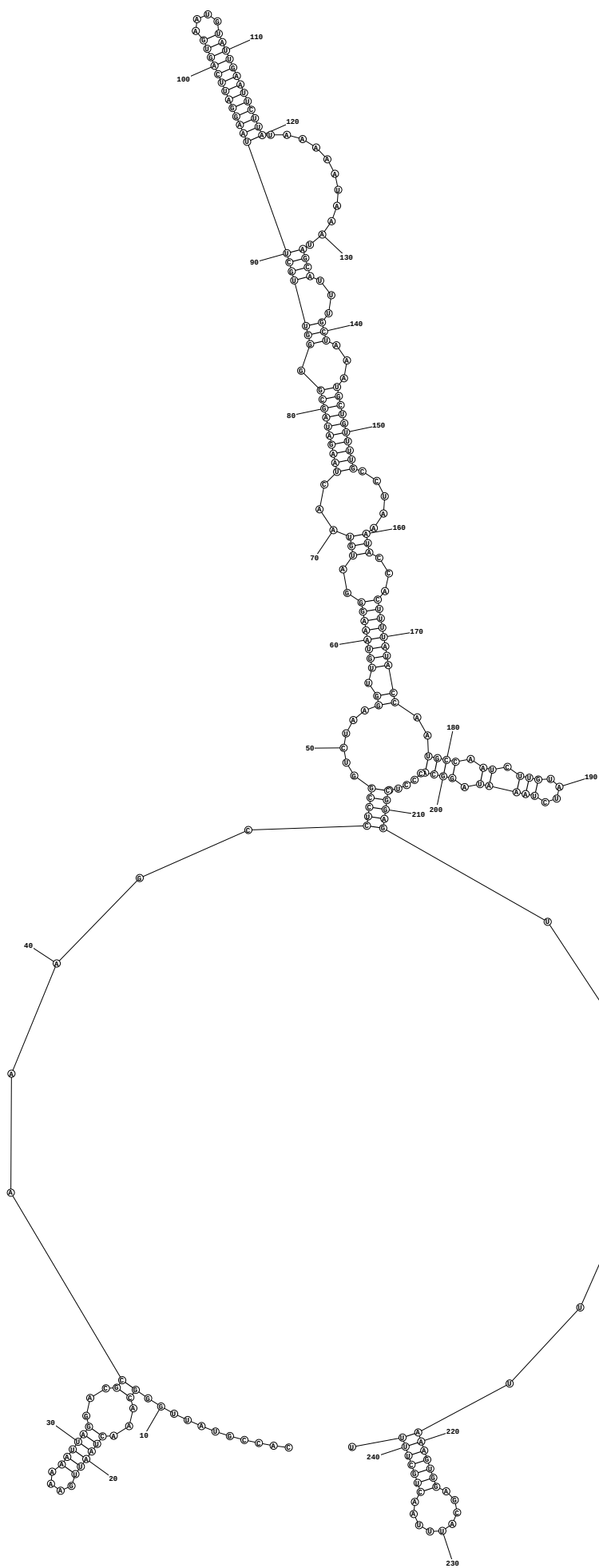
ENERGY = -45.0 NC_004347.1/1112481-...



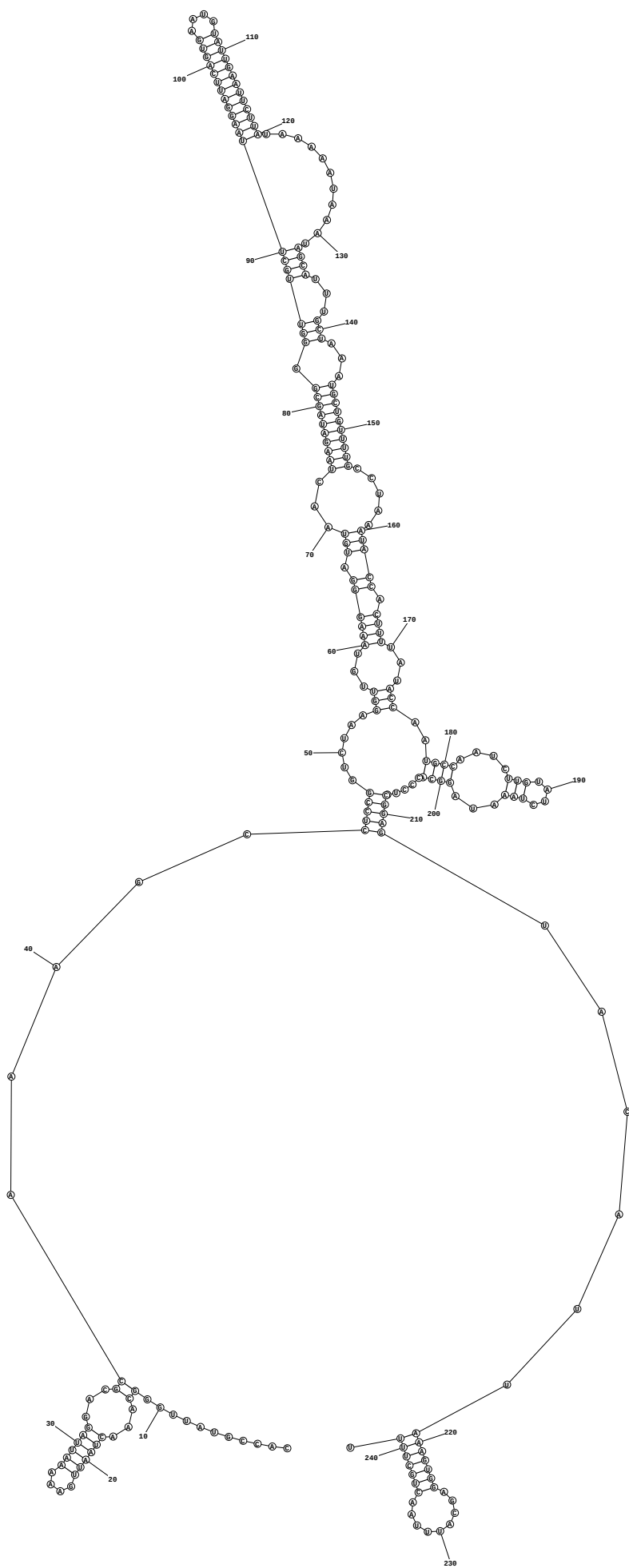
ENERGY = -45.0 NC_004347.1/1112481-...



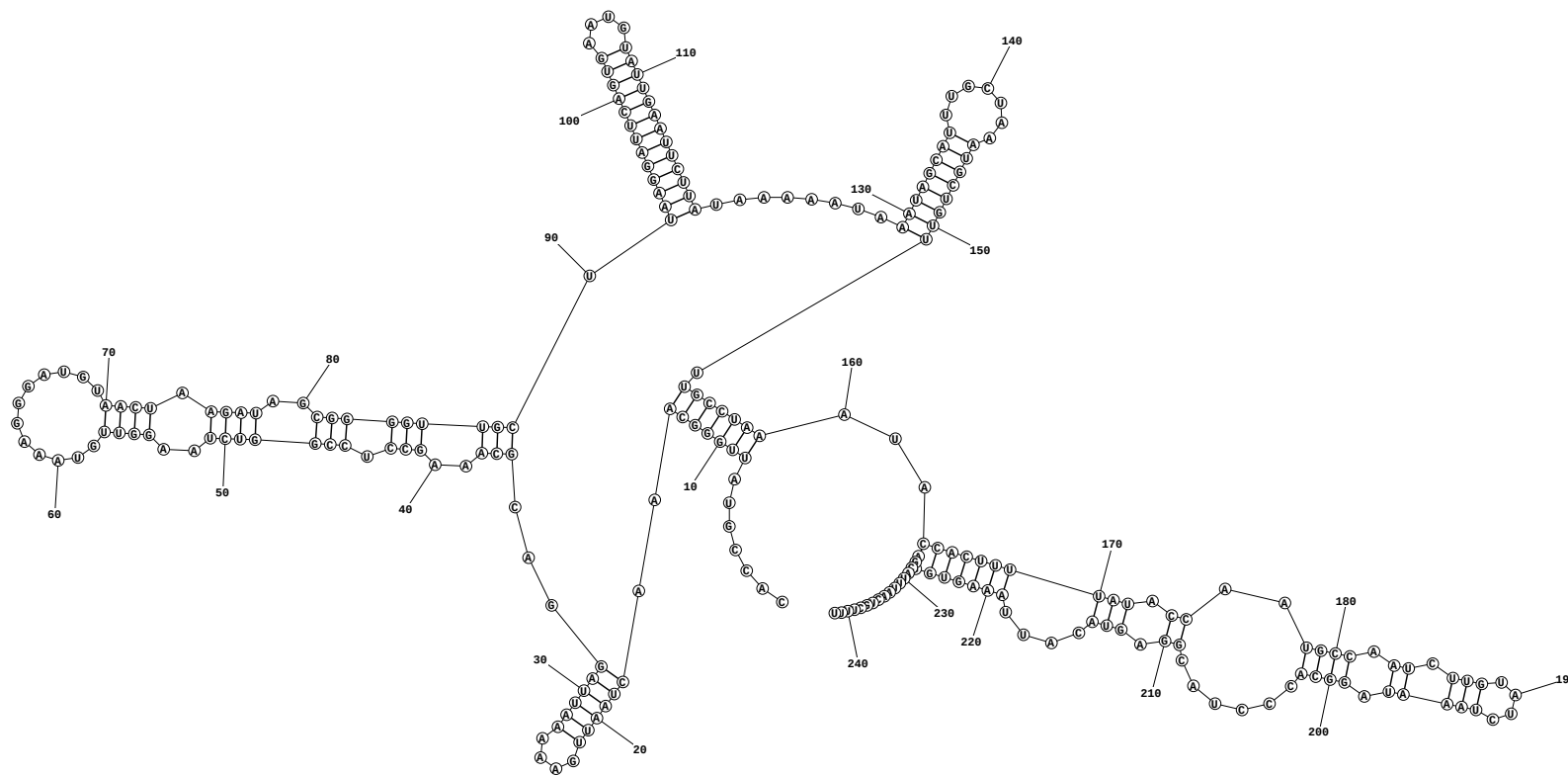
ENERGY = -46.7 NC_004347.1/1112481-...



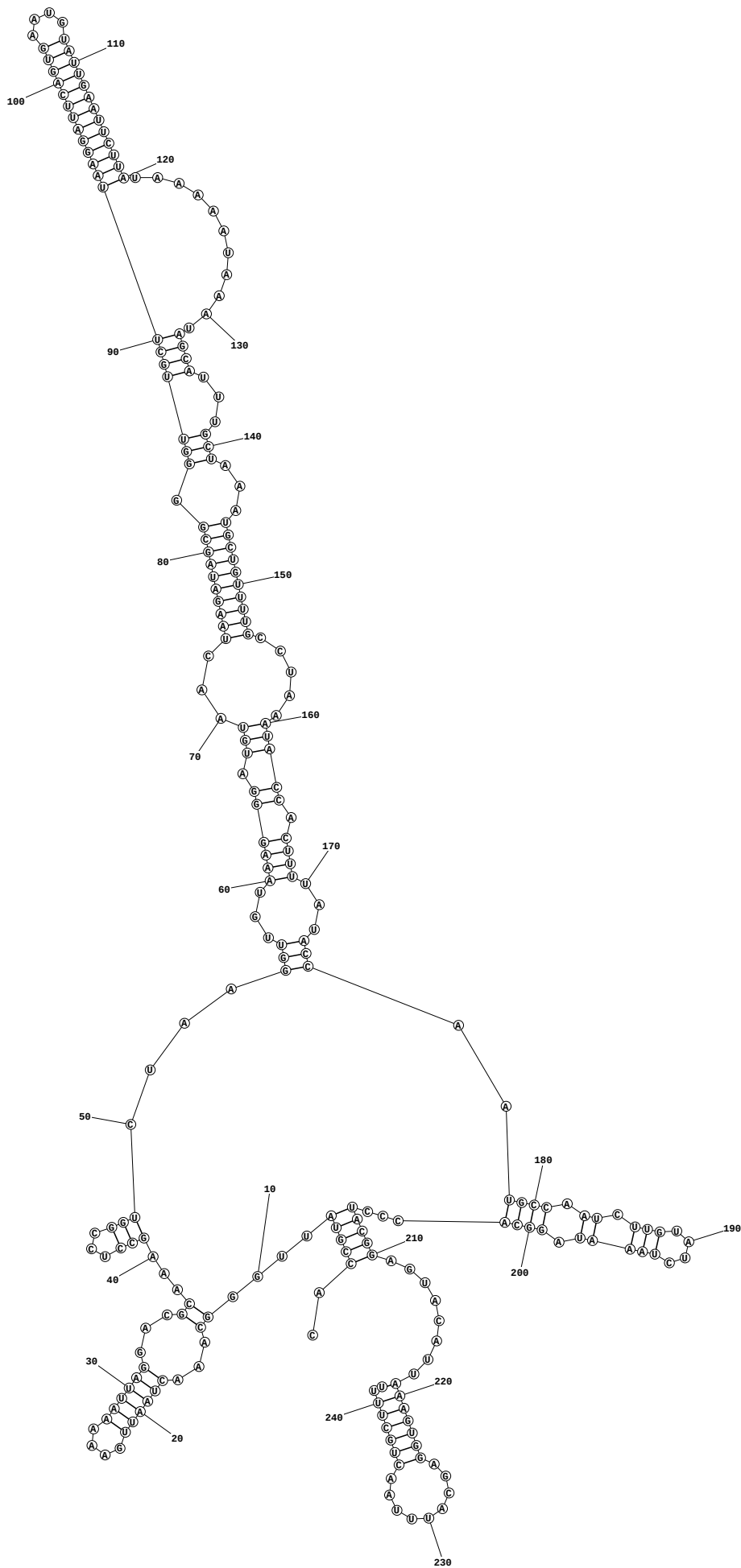
ENERGY = -44.8 NC_004347.1/1112481-...



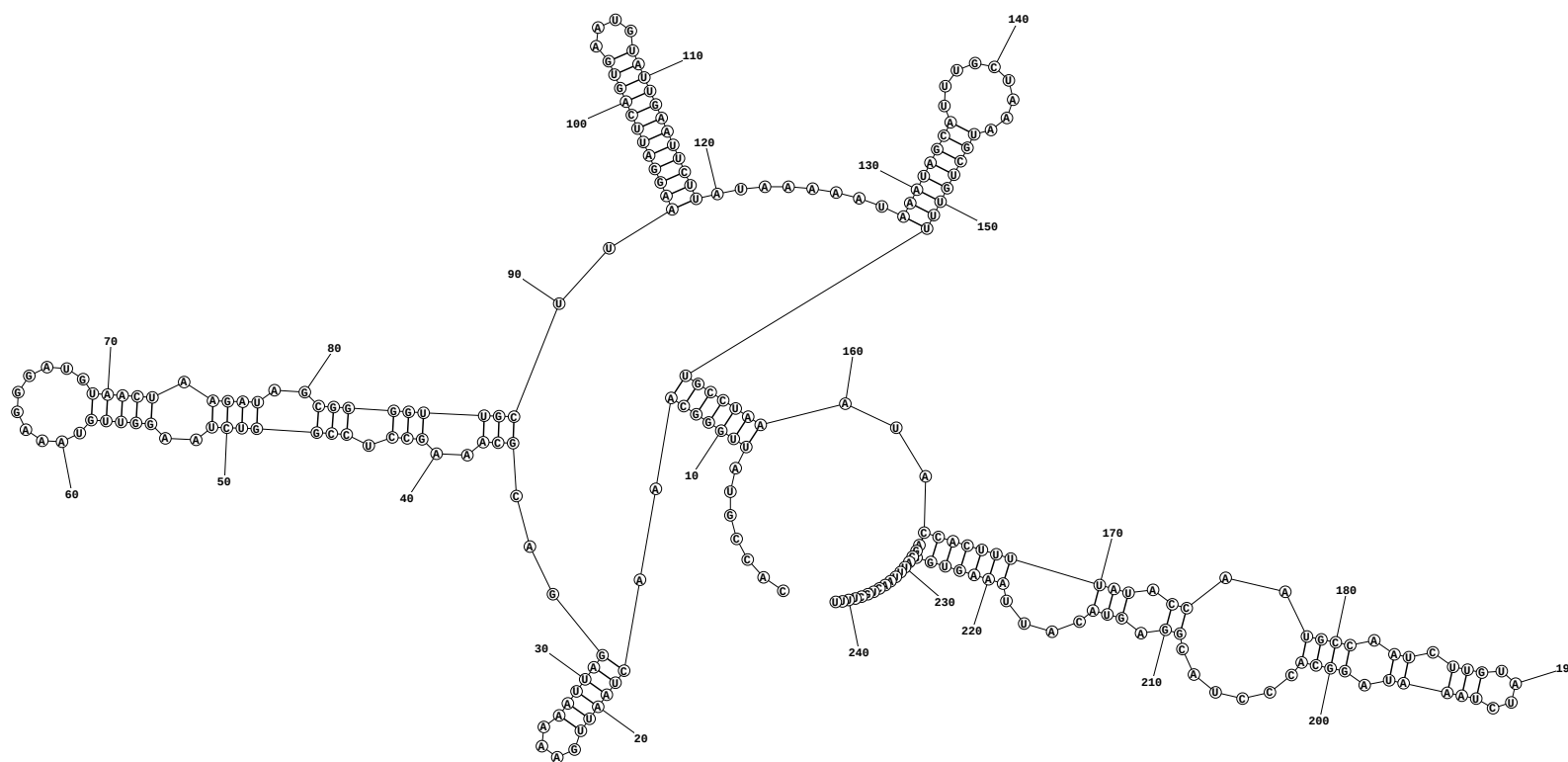
ENERGY = -44.6 NC_004347.1/1112481-...



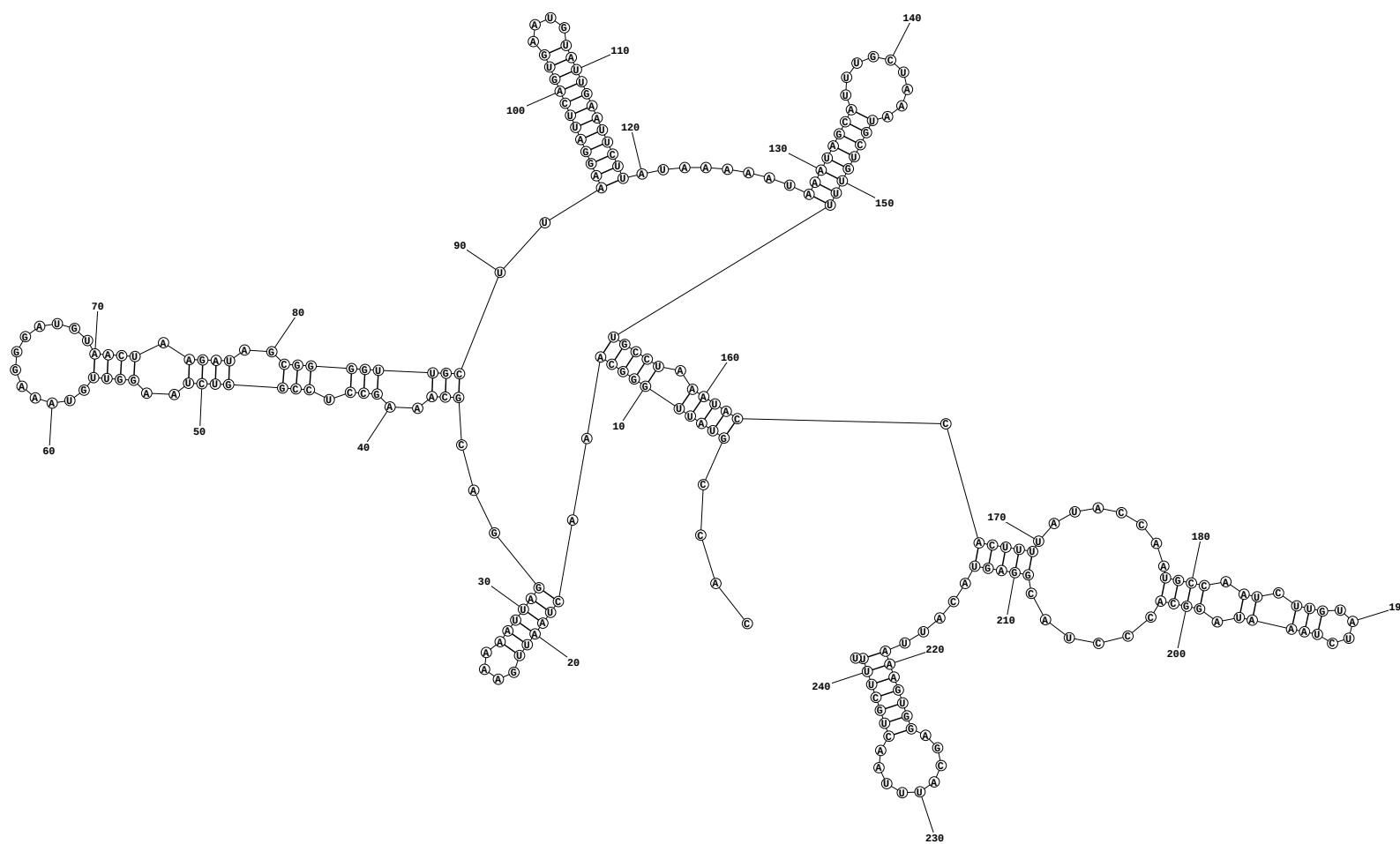
ENERGY = -51.0 NC_004347.1/1112481-...



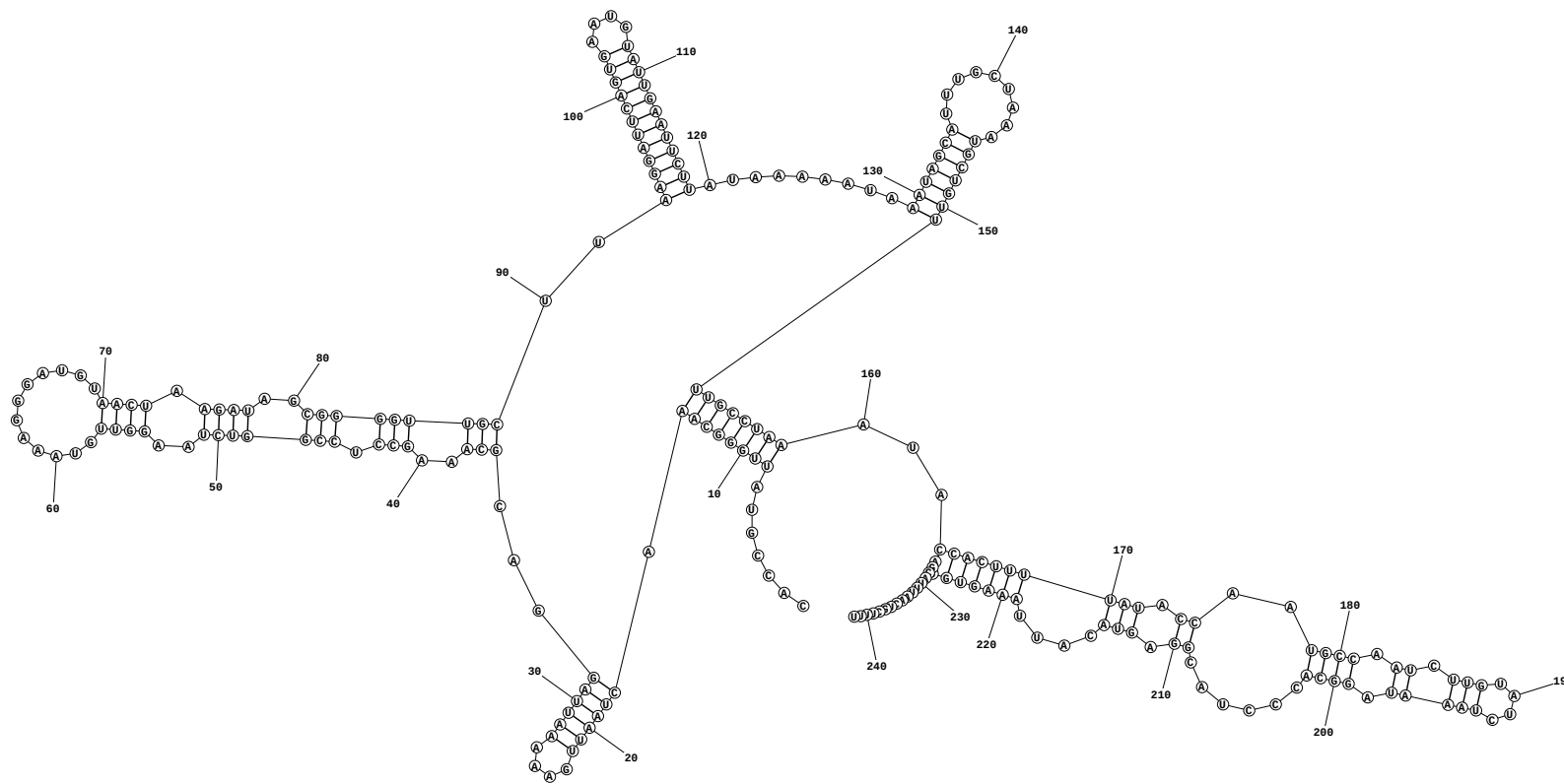
ENERGY = -45.0 NC_004347.1/1112481-...



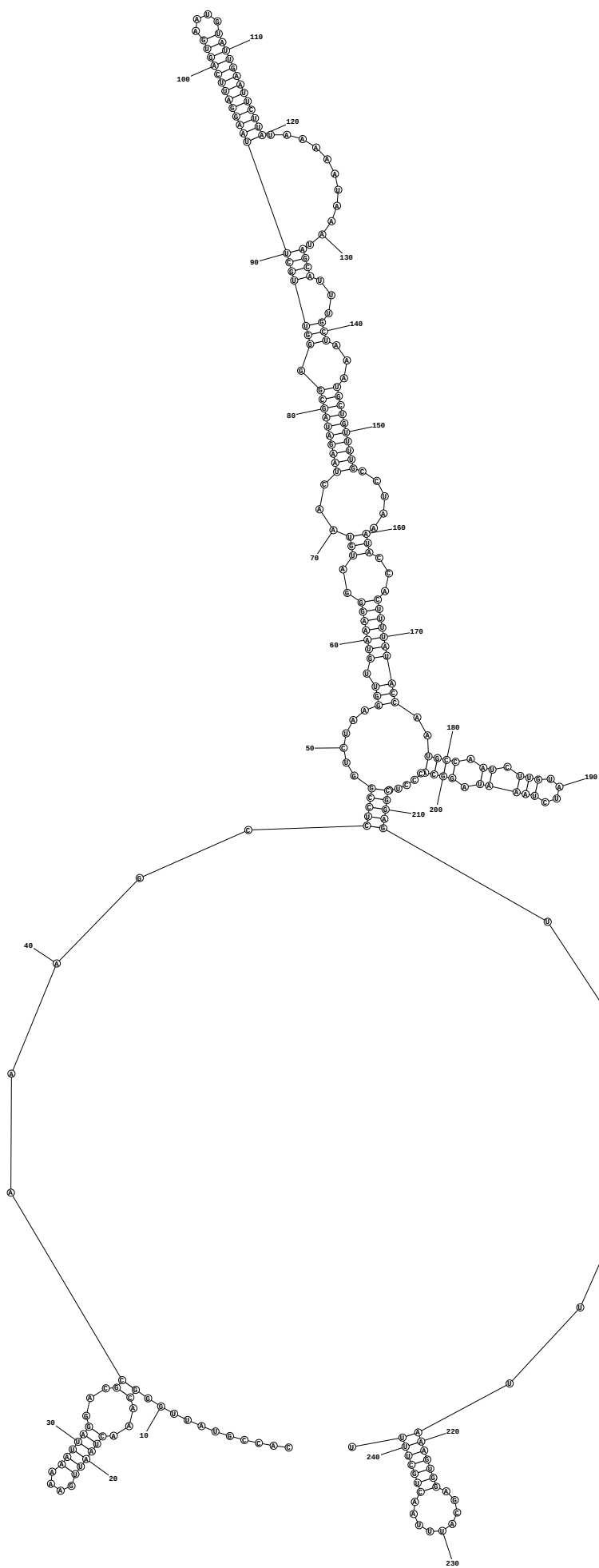
ENERGY = -46.1 NC_004347.1/1112481-...



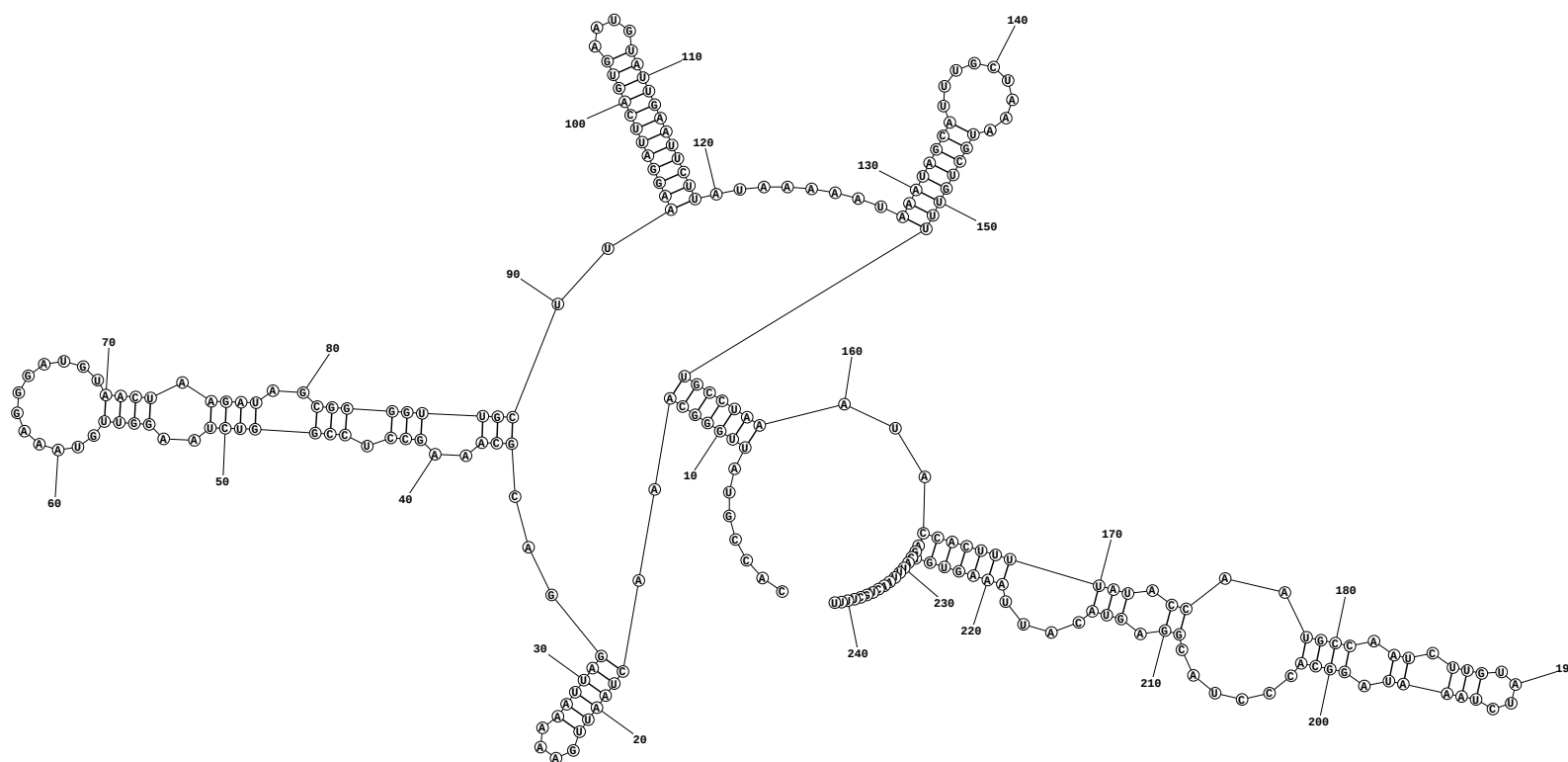
ENERGY = -45.6 NC_004347.1/1112481-...



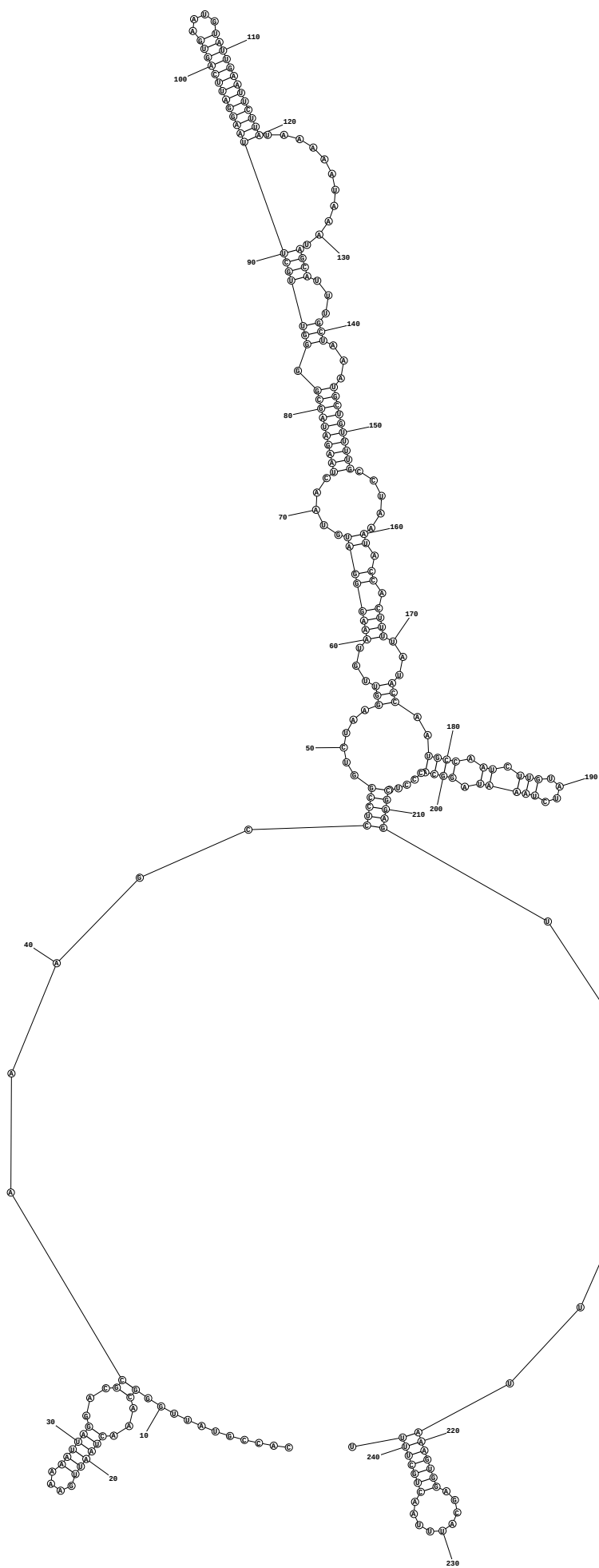
ENERGY = -46.6 NC_004347.1/1112481-...



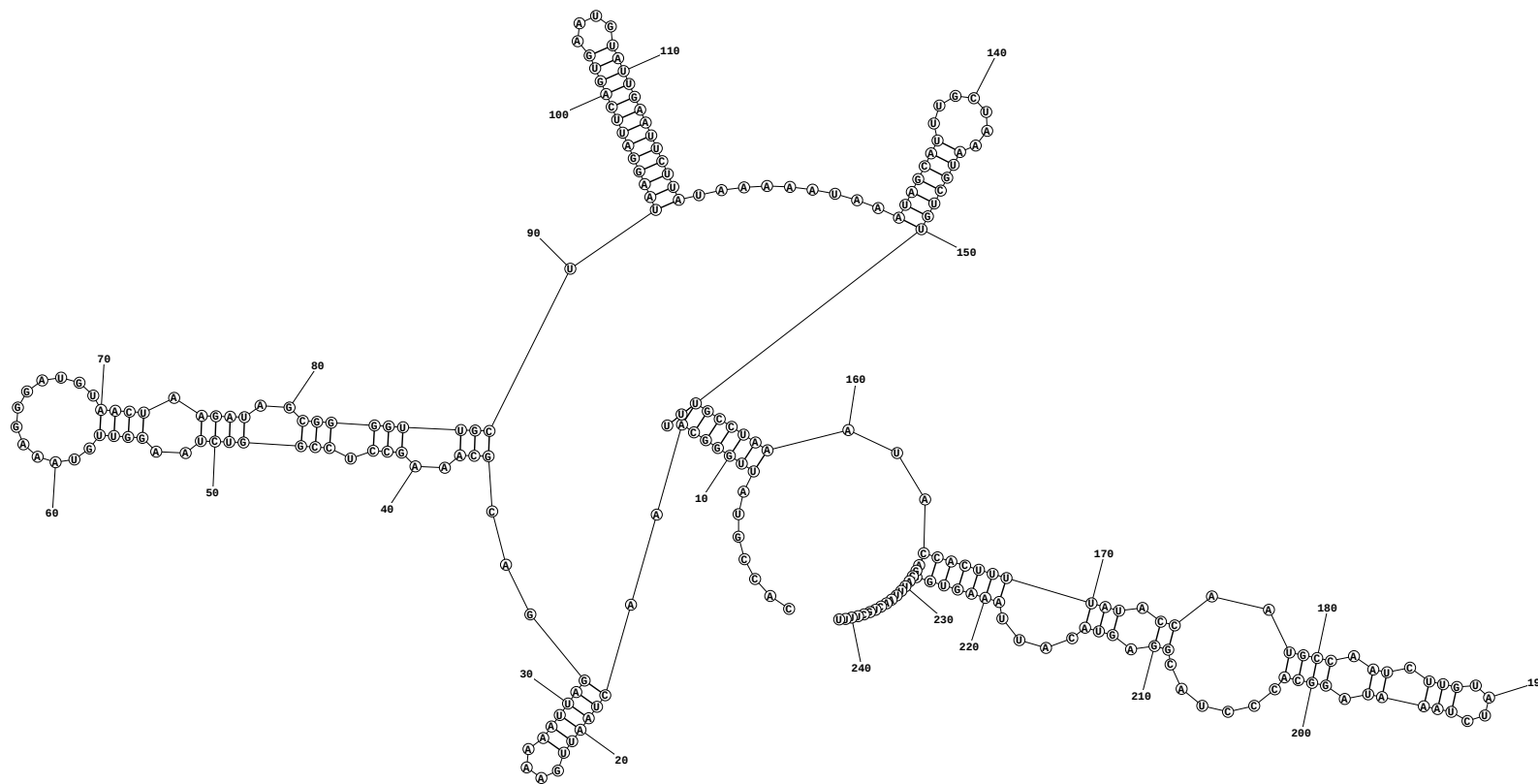
ENERGY = -44.8 NC_004347.1/1112481-...



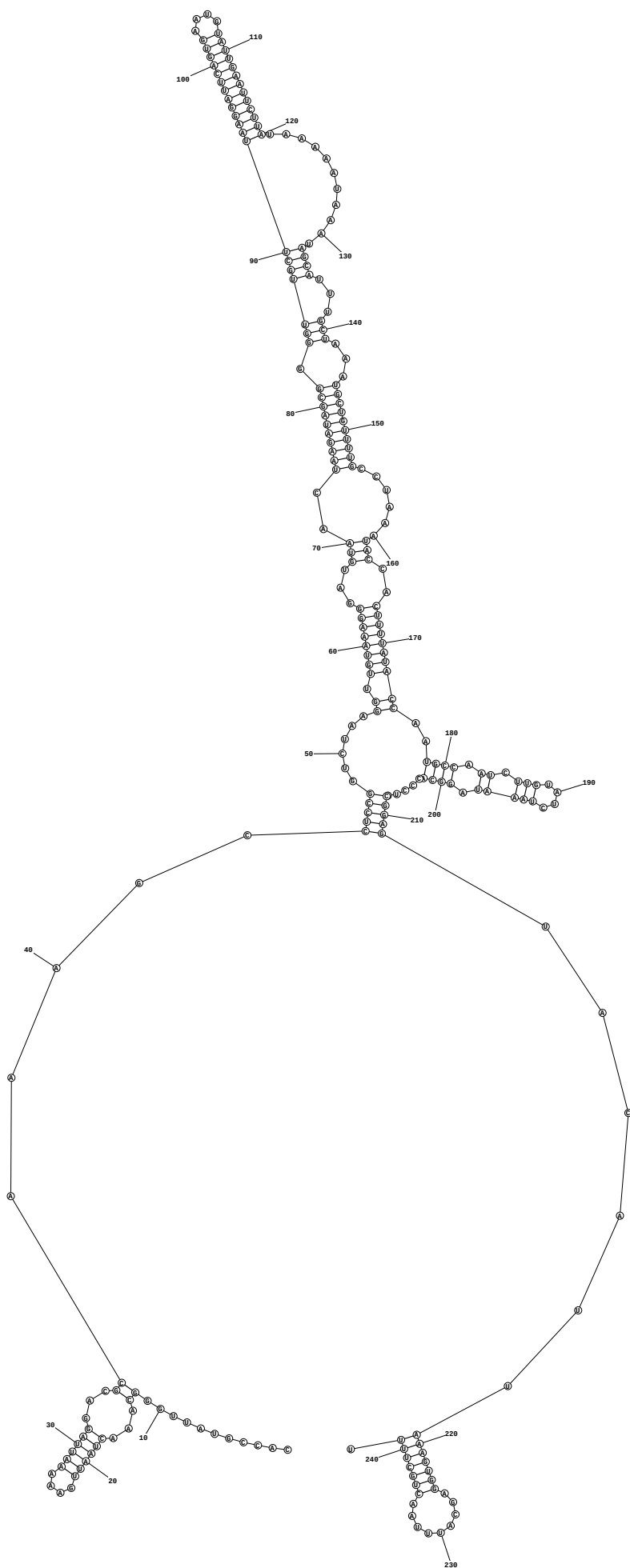
ENERGY = -45.1 NC_004347.1/1112481-...



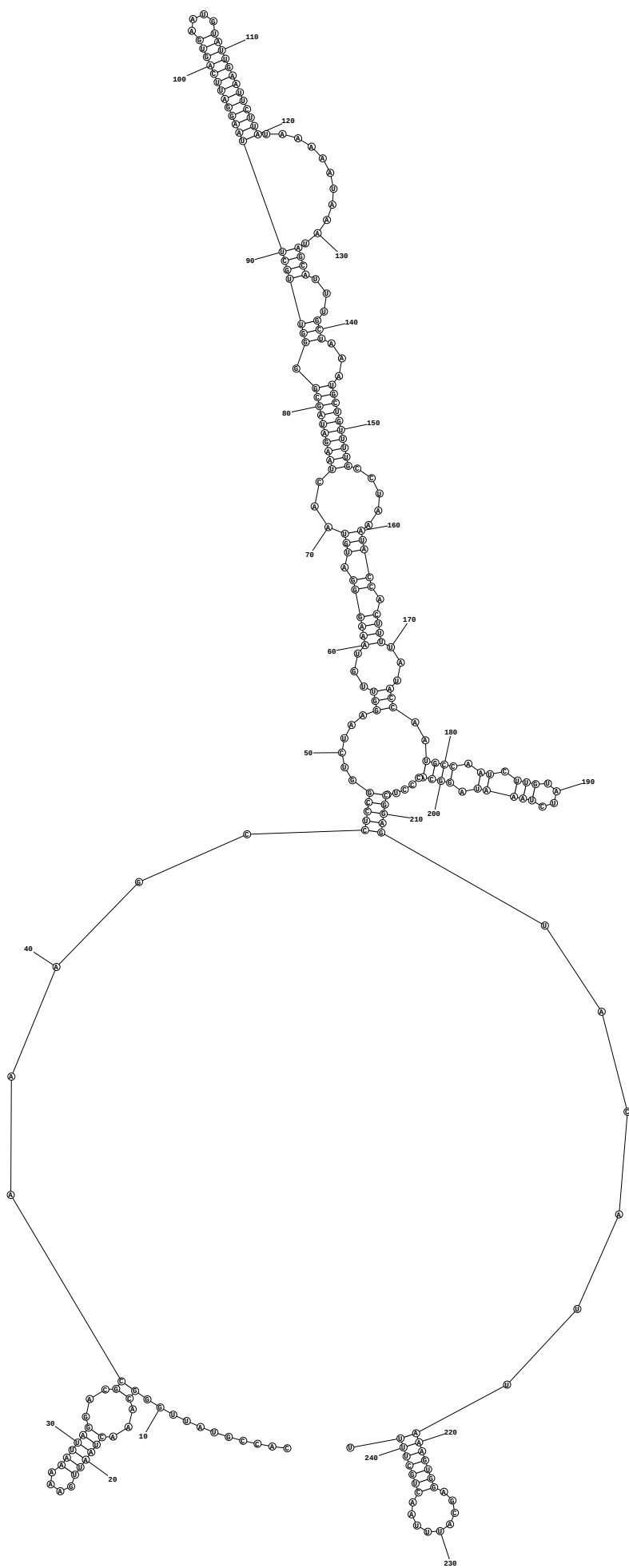
ENERGY = -45.9 NC_004347.1/1112481-...



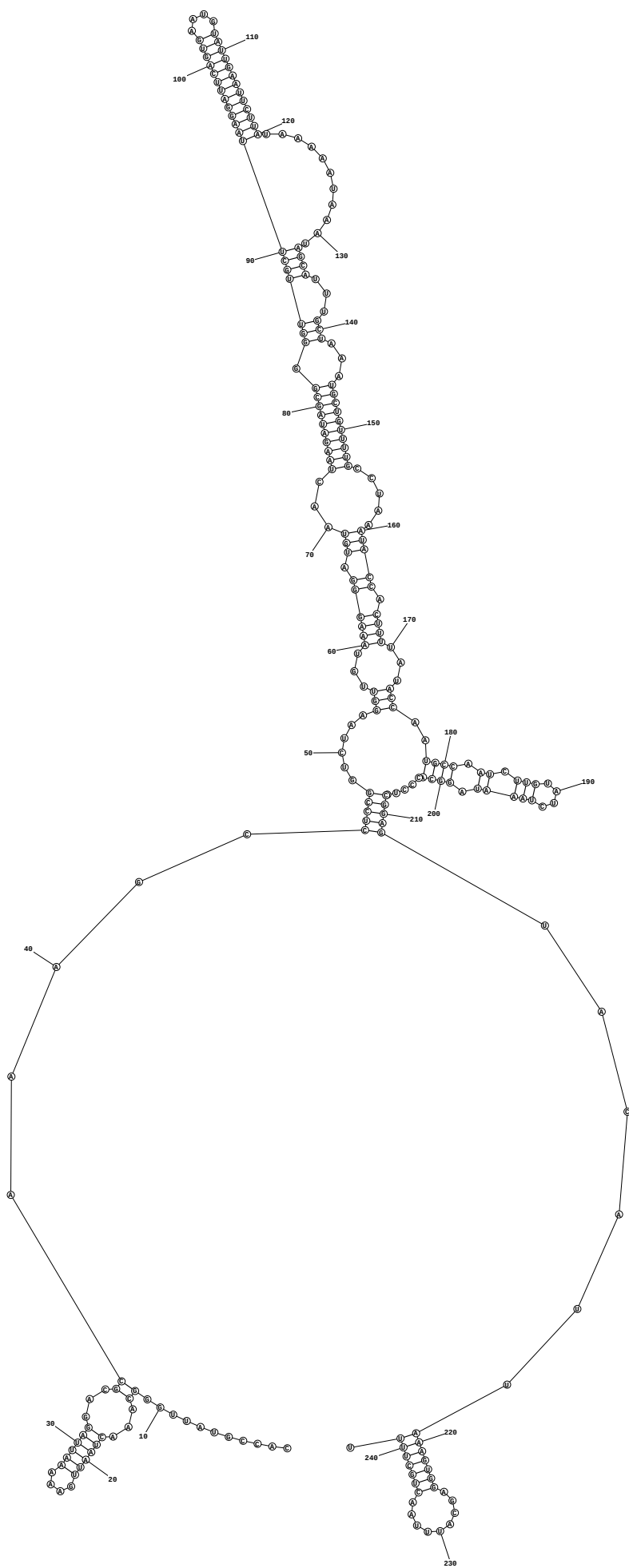
ENERGY = -48.2 NC_004347.1/1112481-...



ENERGY = -45.4 NC_004347.1/1112481-...



ENERGY = -45.0 NC_004347.1/1112481-...



ENERGY = -45.0 NC_004347.1/1112481-...