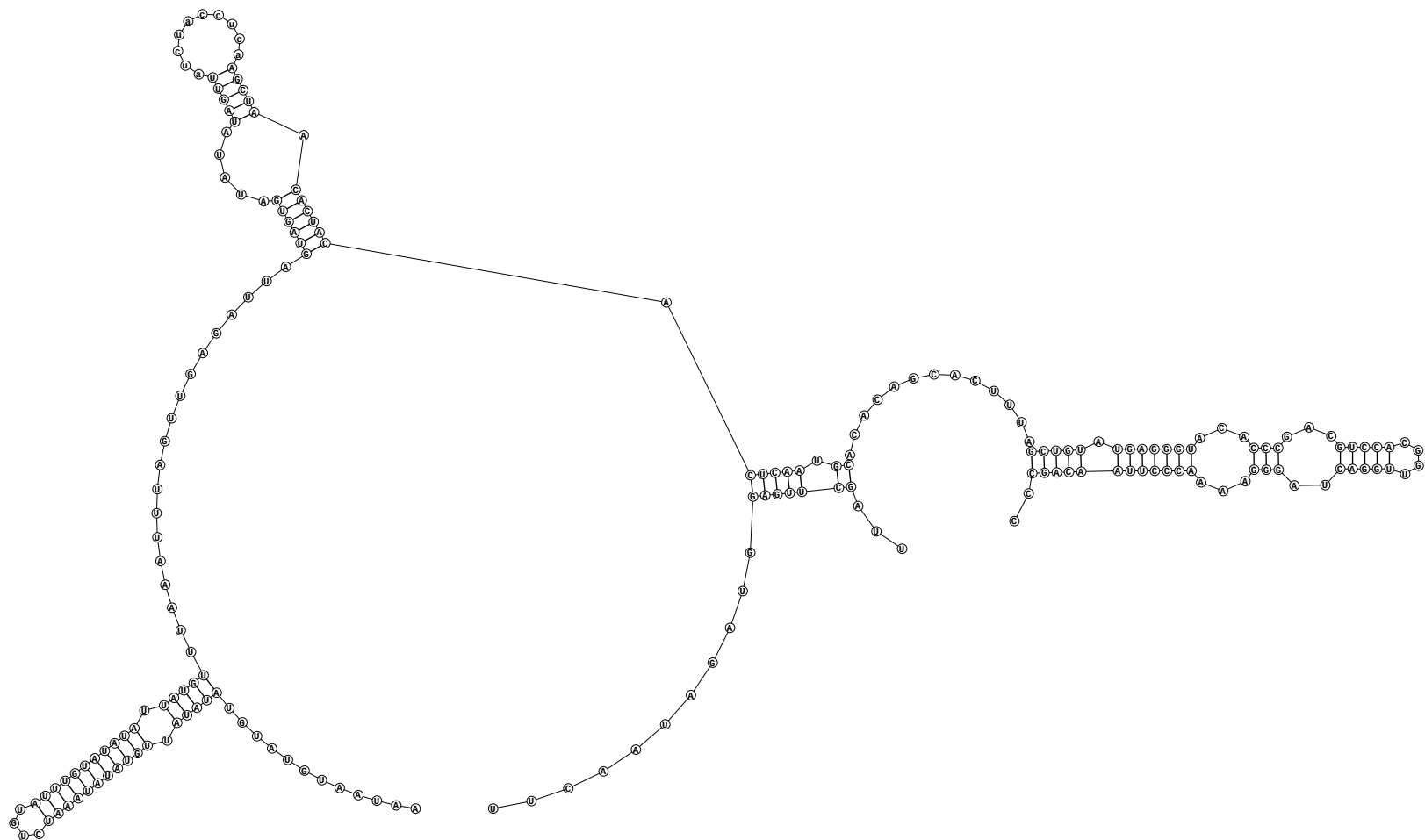
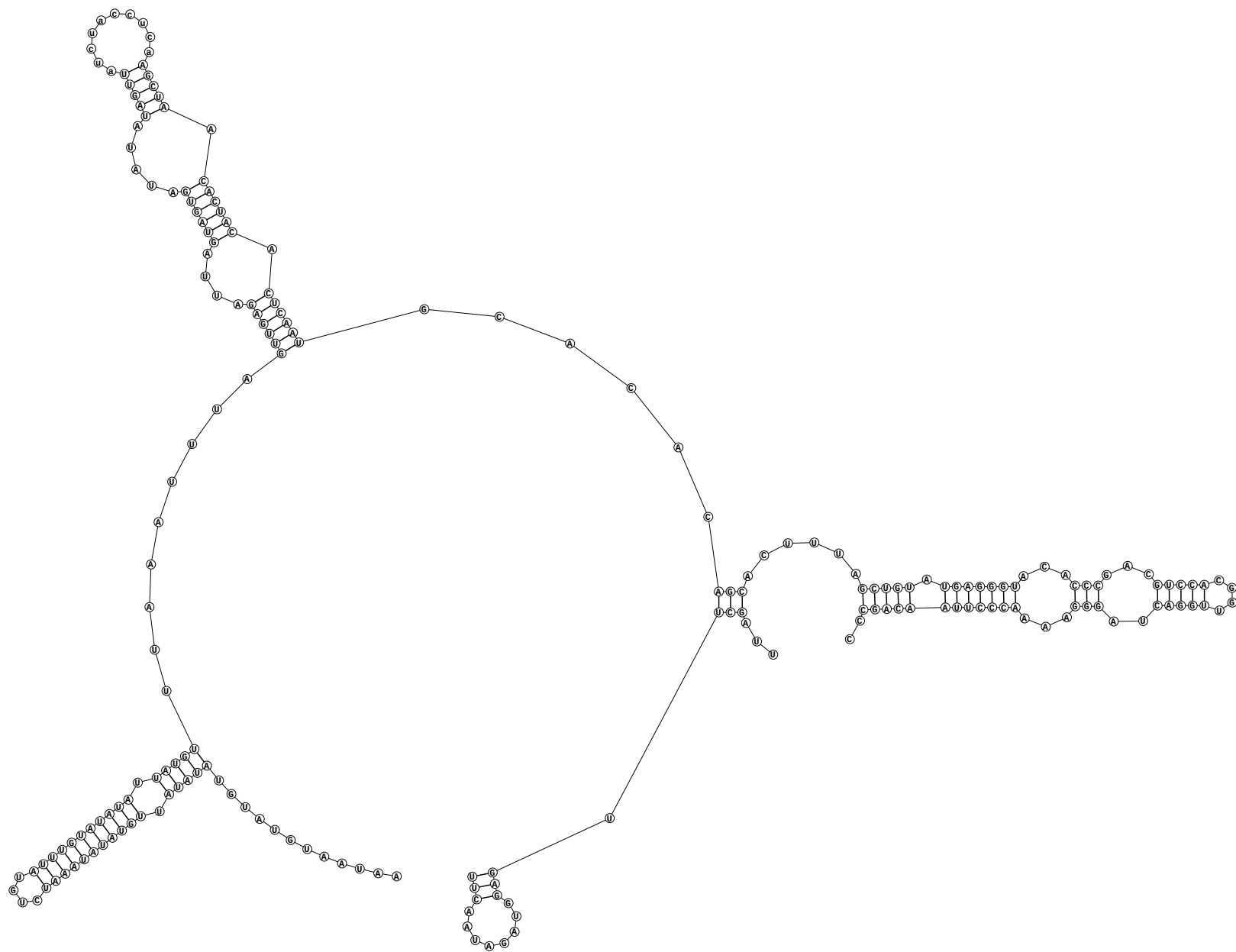
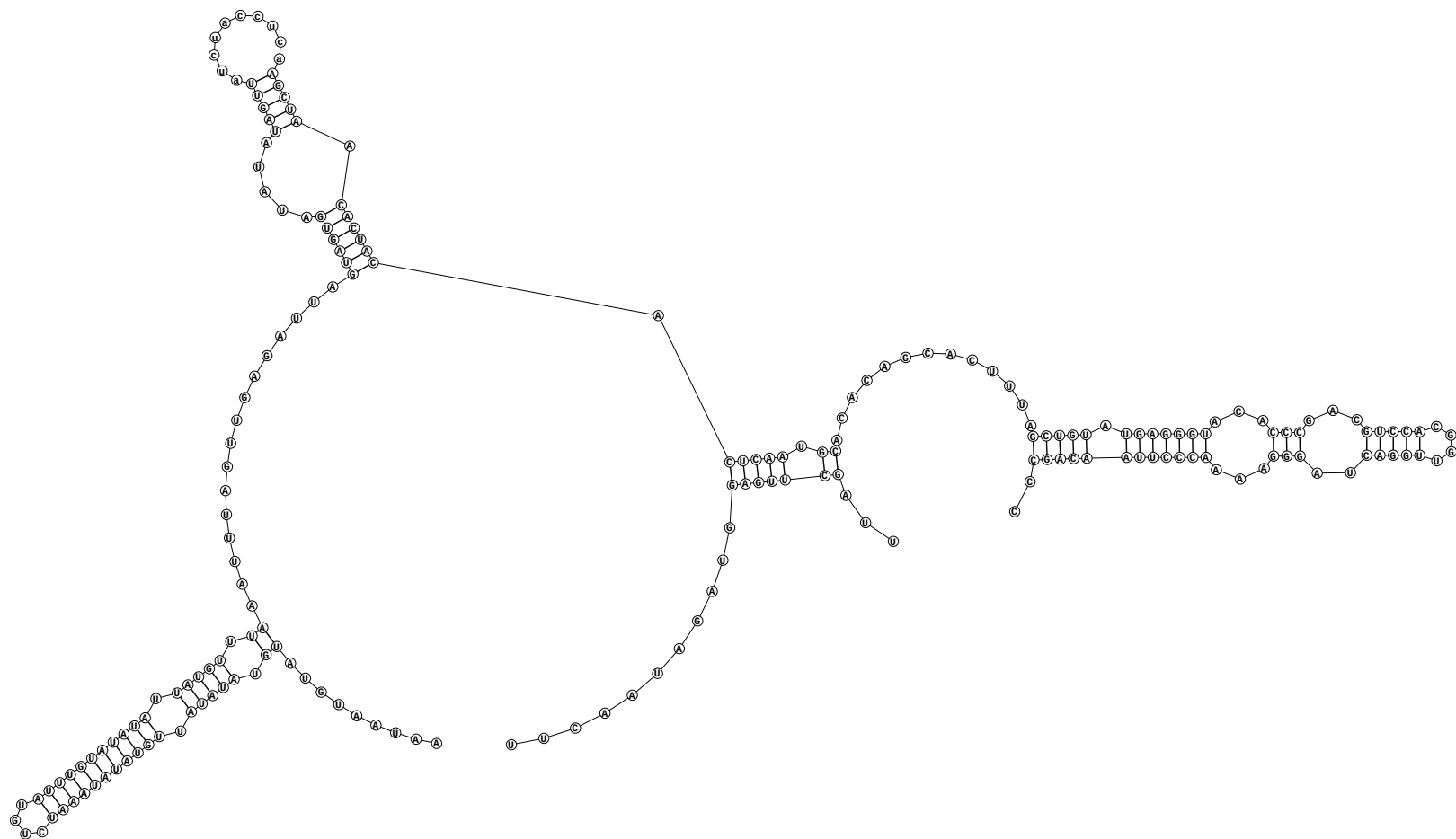




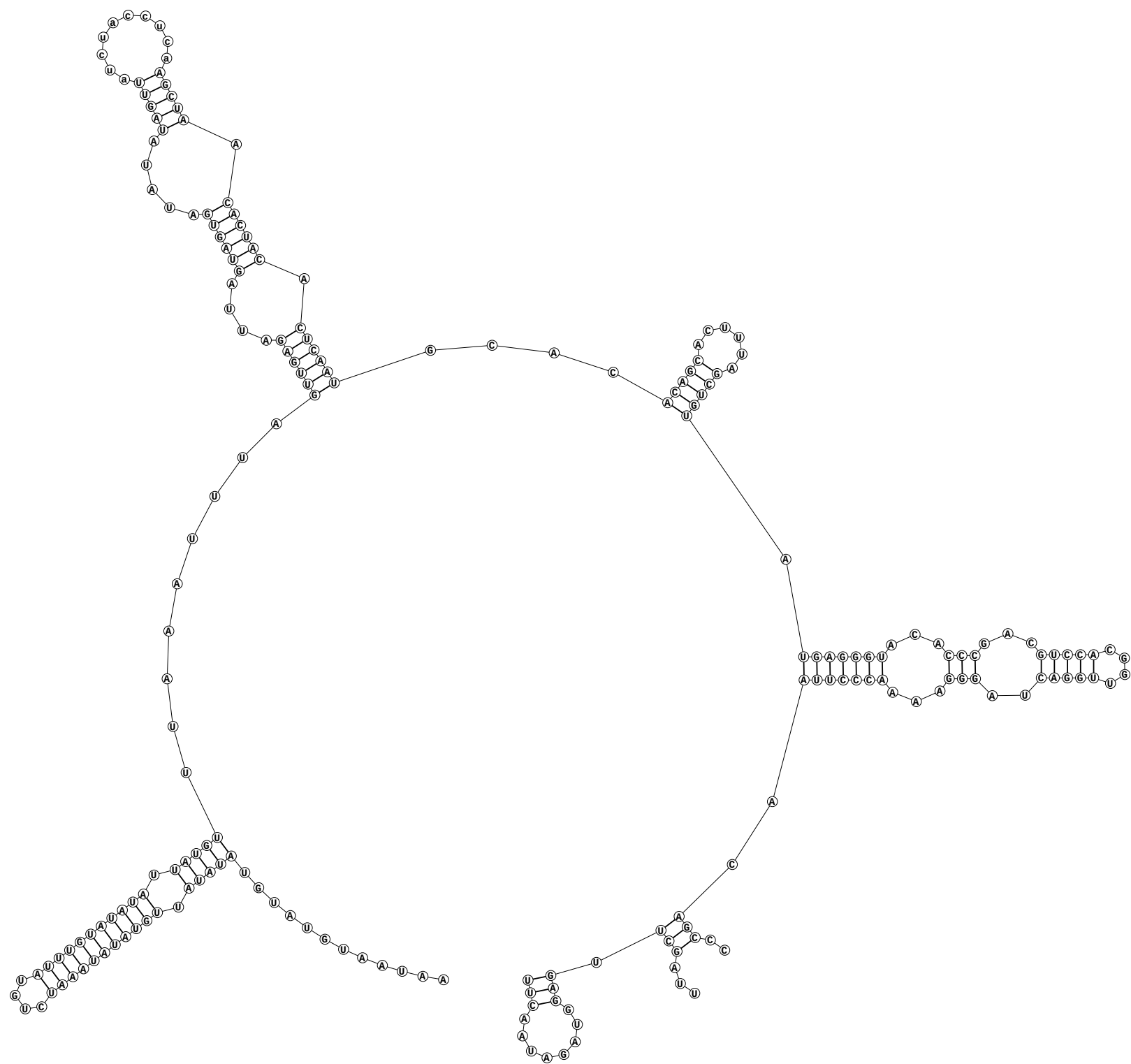
ENERGY = -53.2 BVDV_lim_ si86



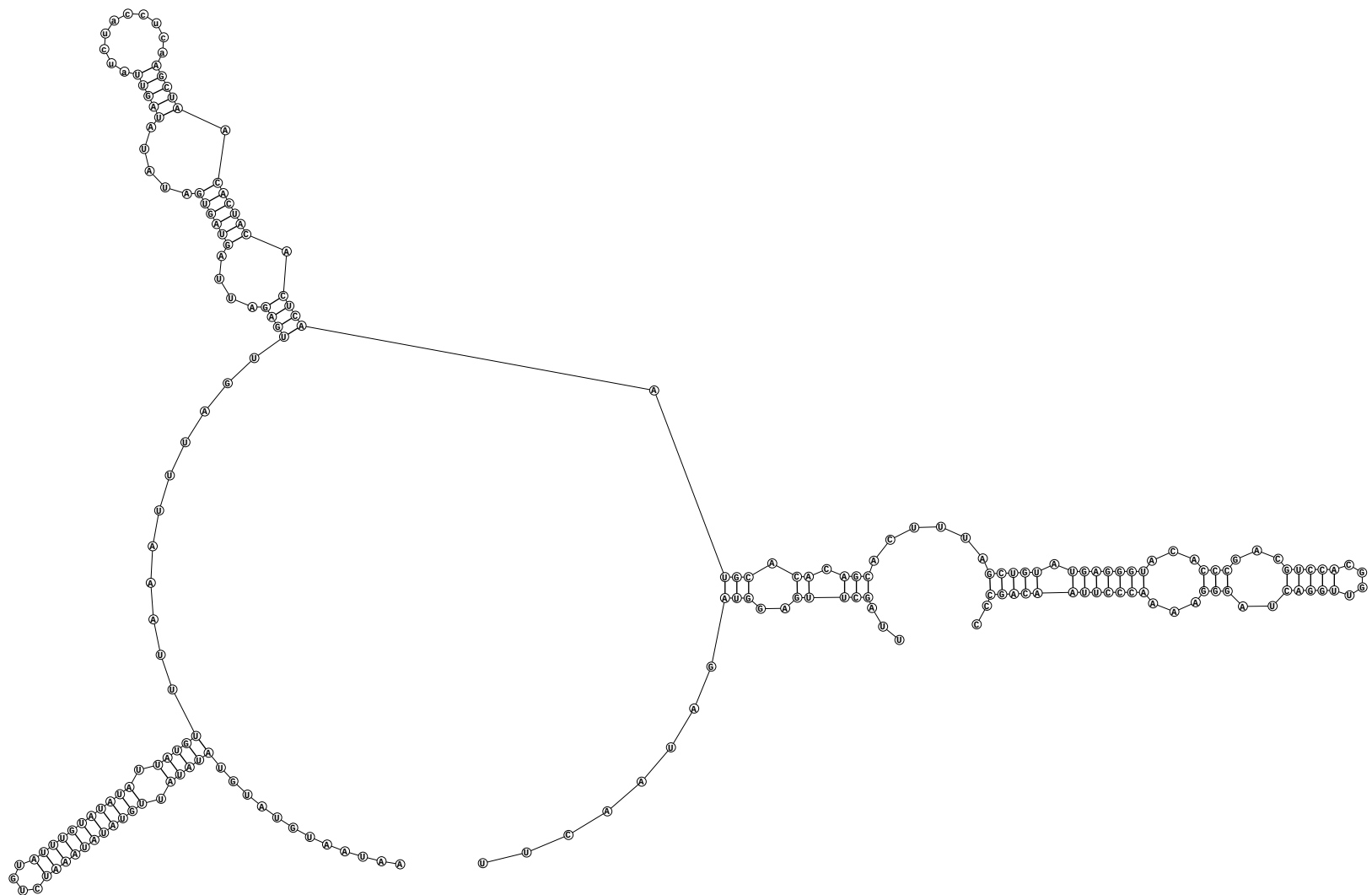
ENERGY = -53.2 BVDV_lim_ si86



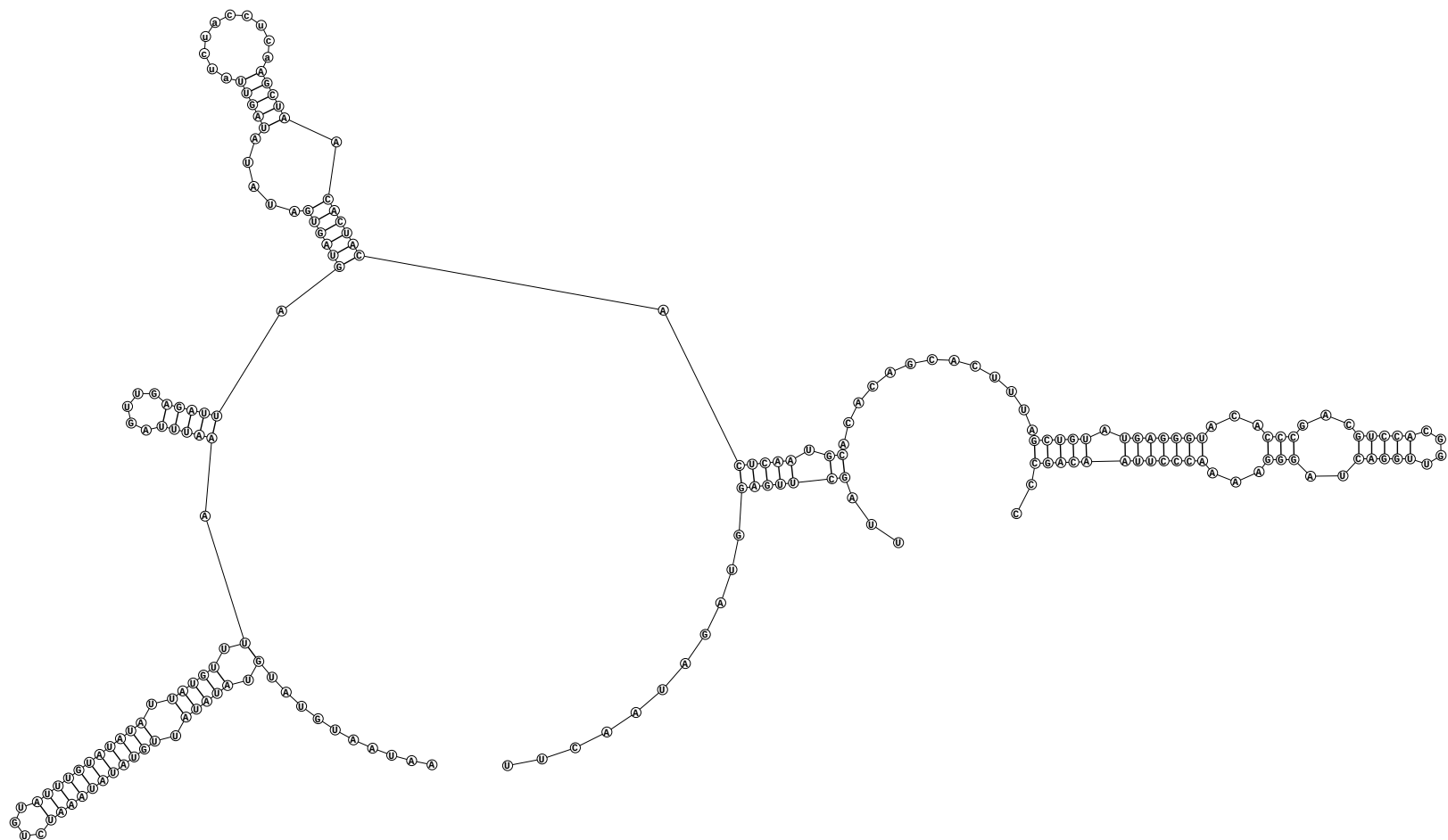
ENERGY = -52.9 BVDV_lim_ si86



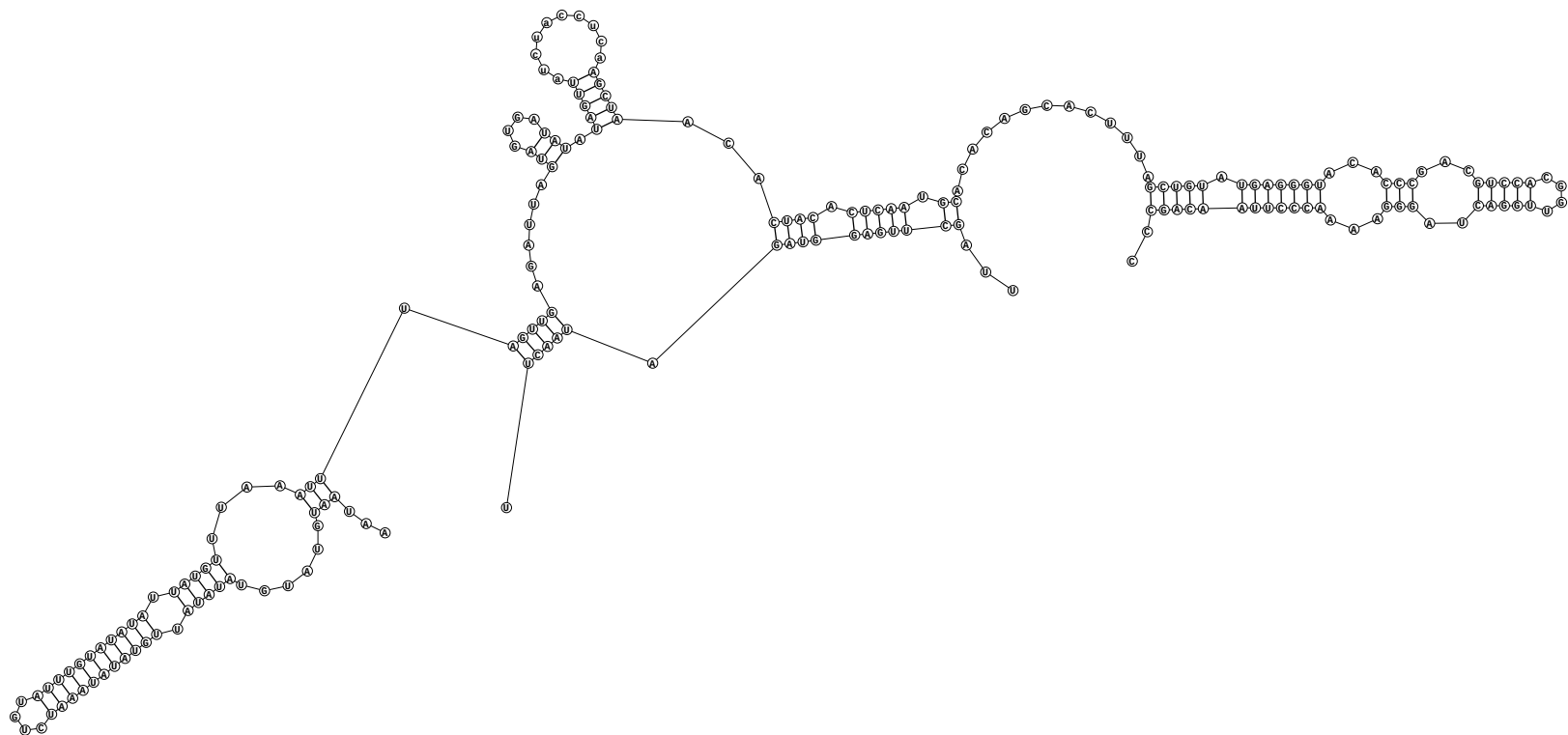
ENERGY = -52.7 BVDV_lim_ si86



ENERGY = -52.6 BVDV_lim_ si86

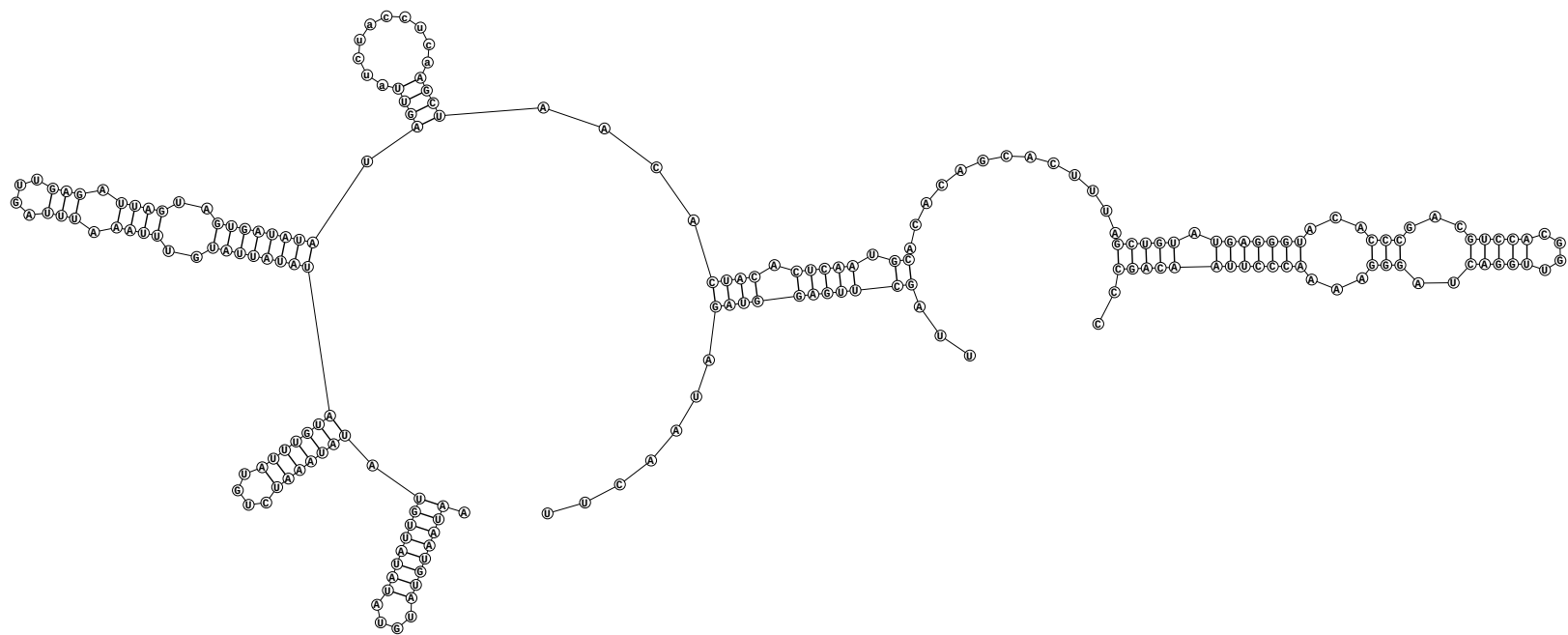


ENERGY = -52.6 BVDV_lim_ si86

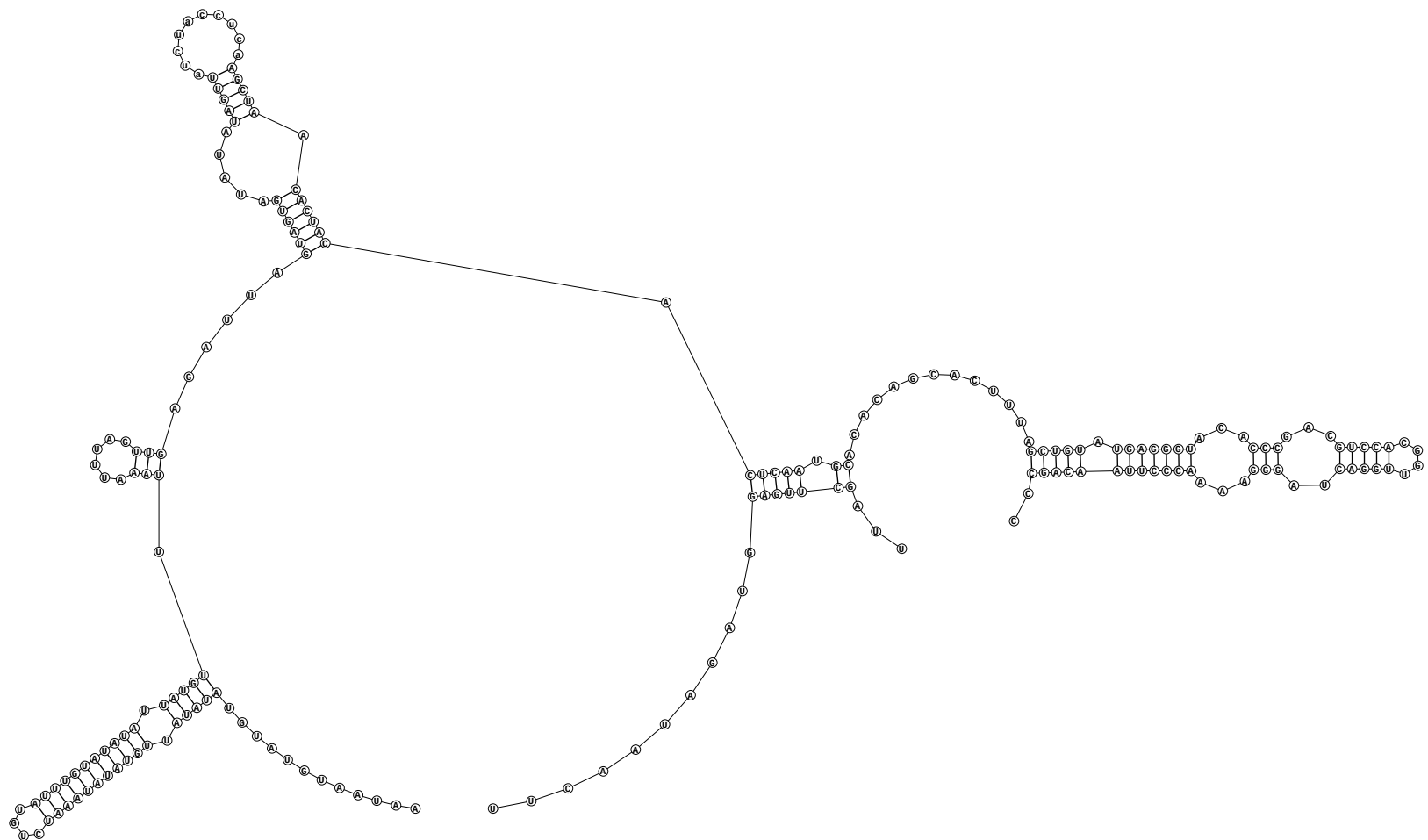


ENERGY = -52.5 BVDV_lim_ si86

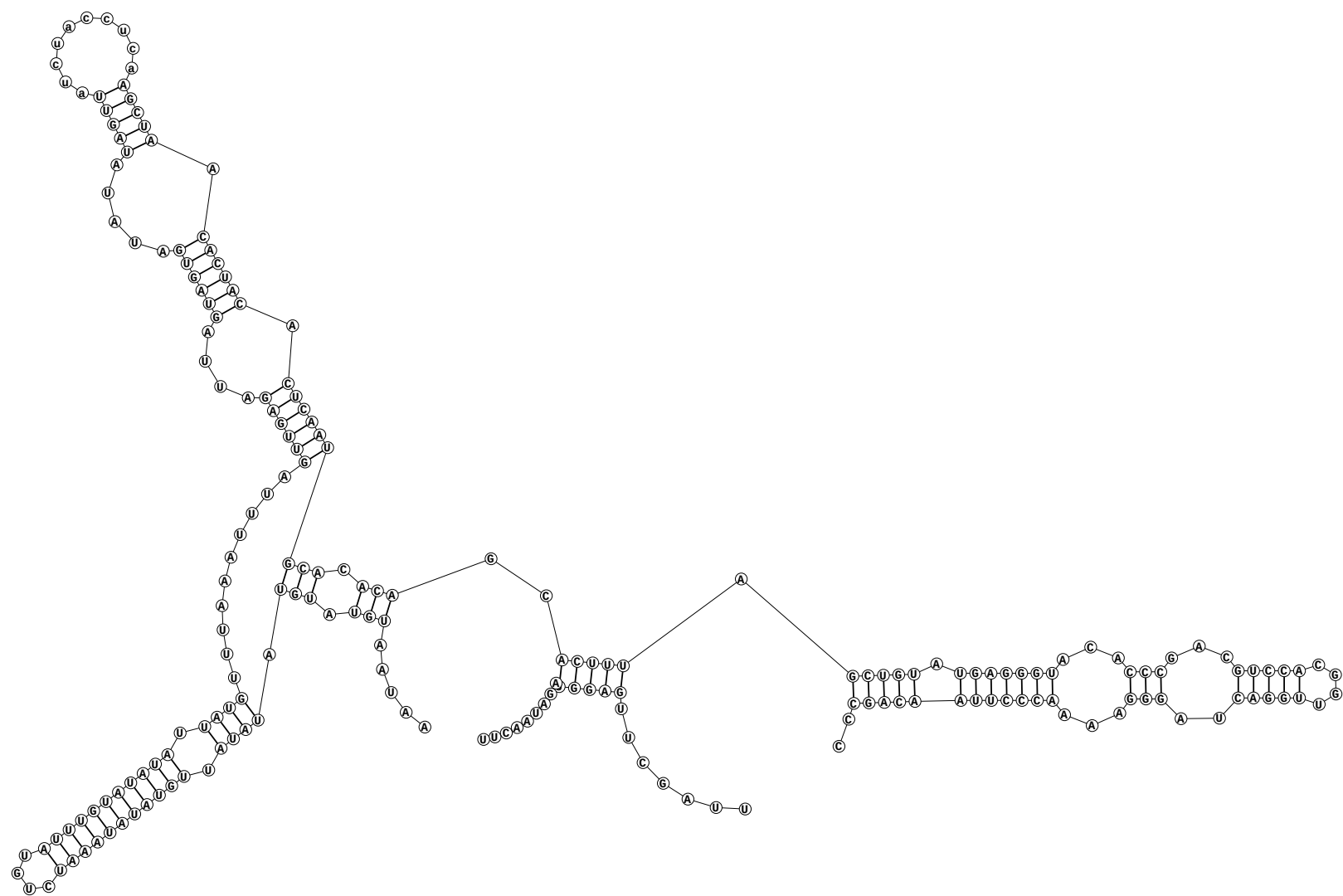




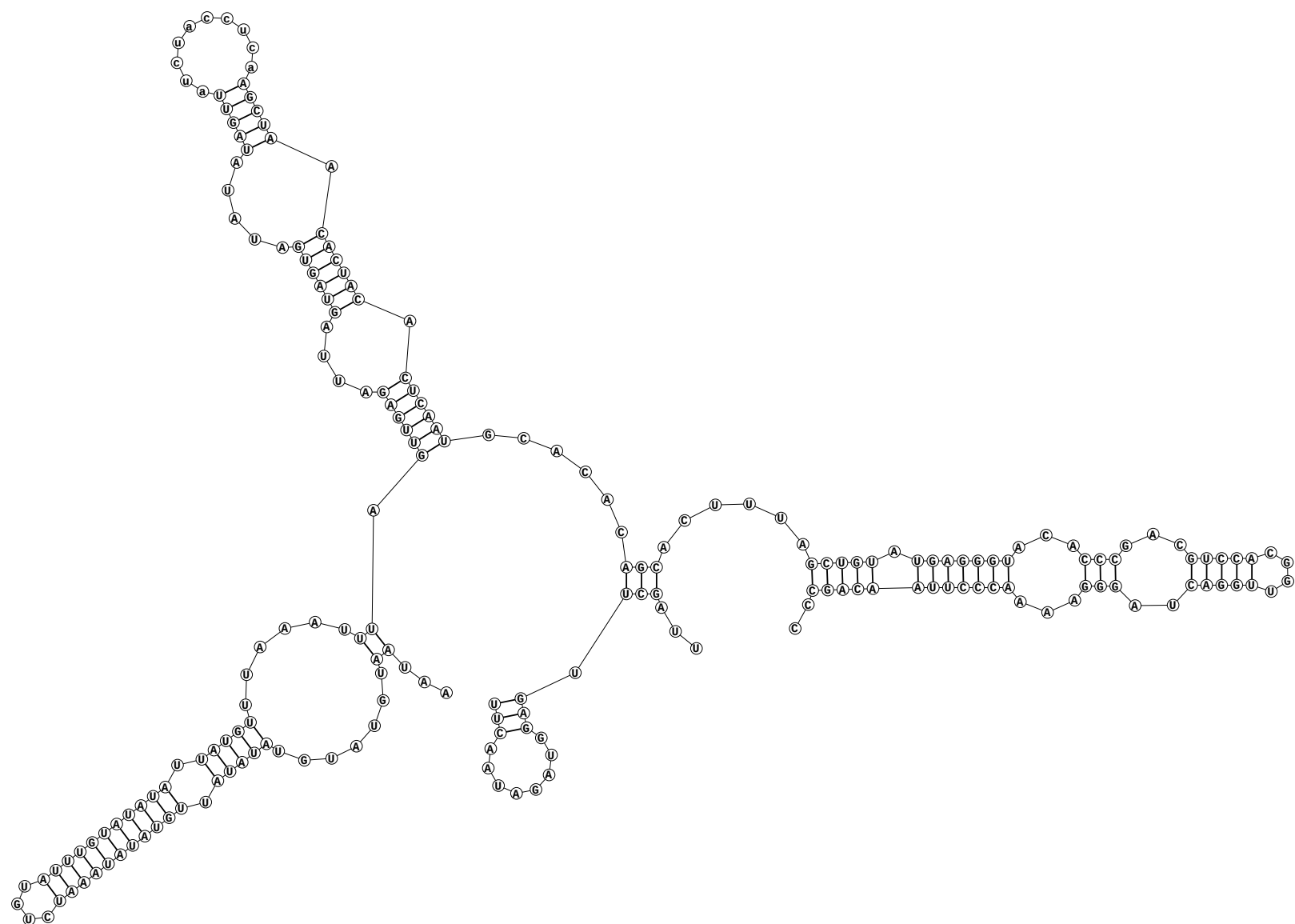
ENERGY = -52.5 BVDV_lim_ si86



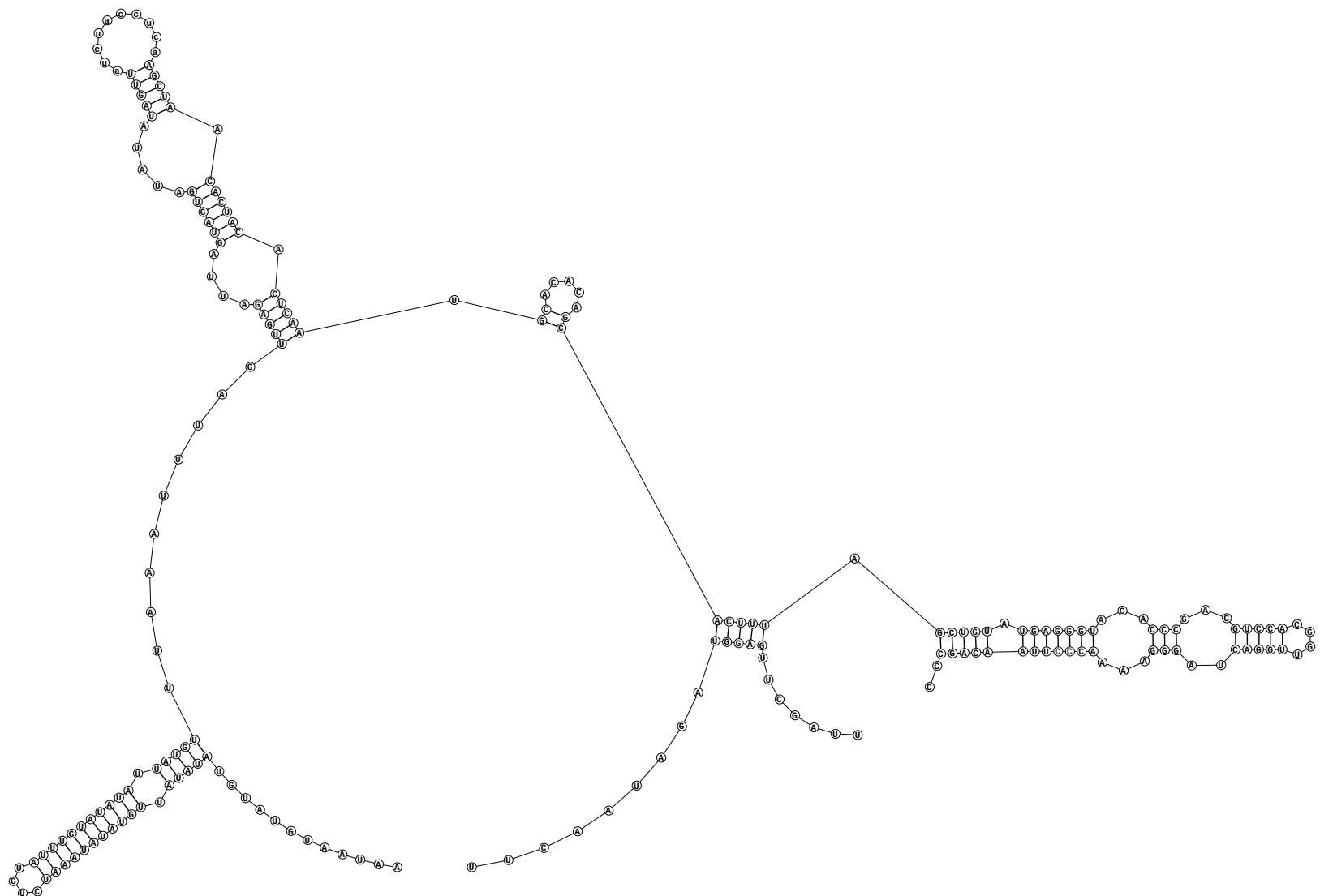
ENERGY = -52.5 BVDV_lim_ si86



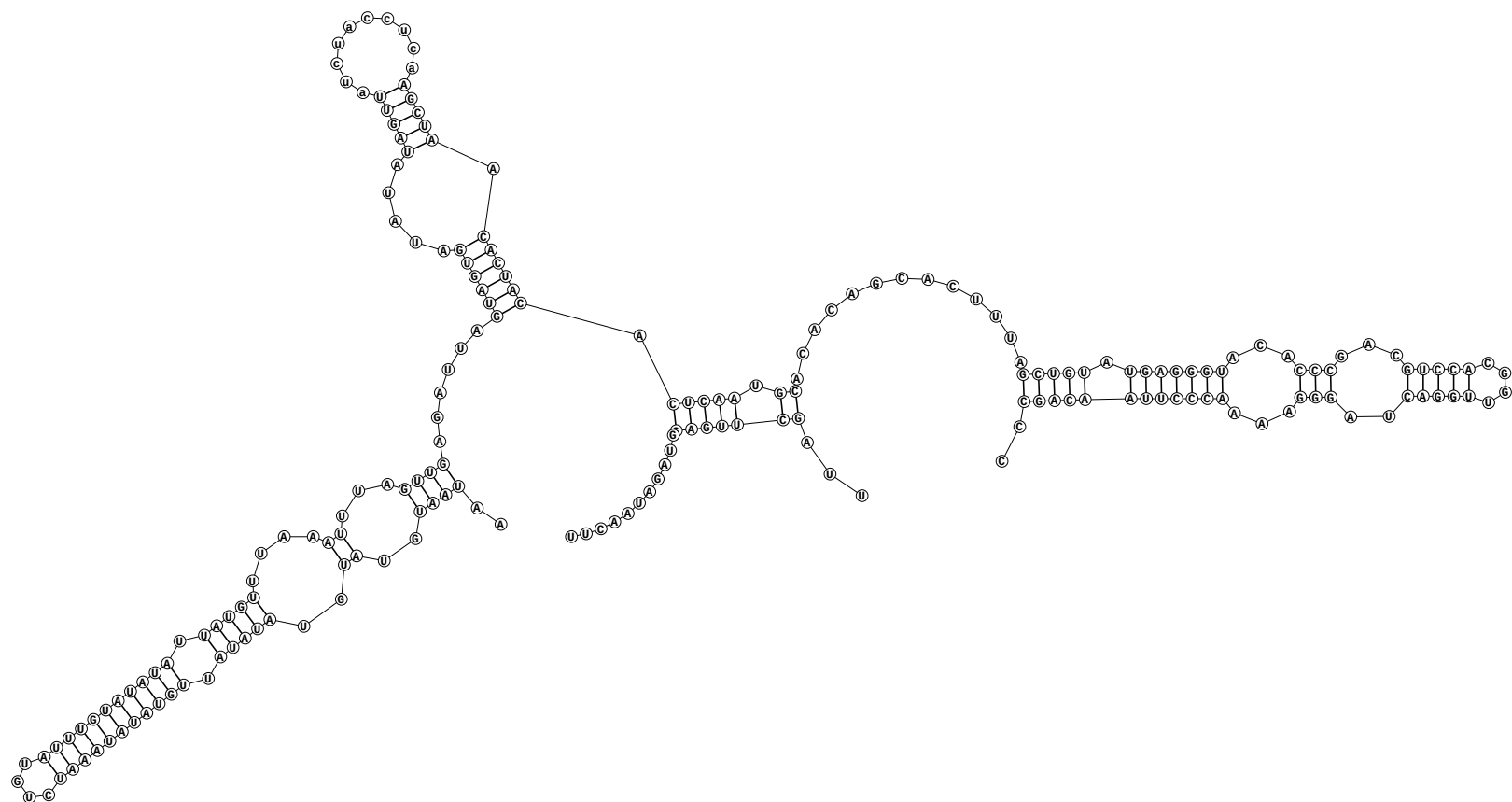
ENERGY = -52.4 BVDV_lim_ si86



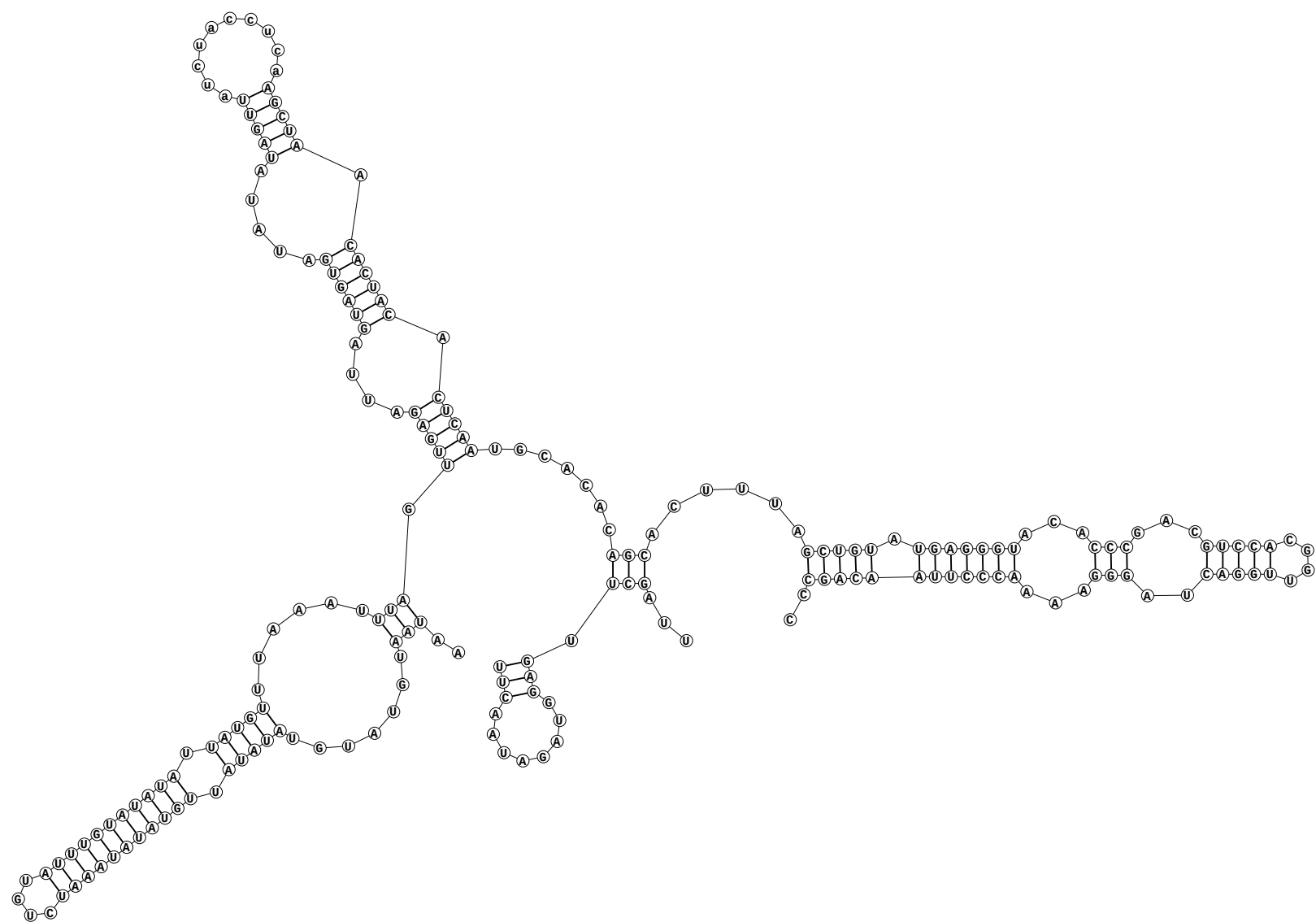
ENERGY = -52.4 BVDV_lim_ si86



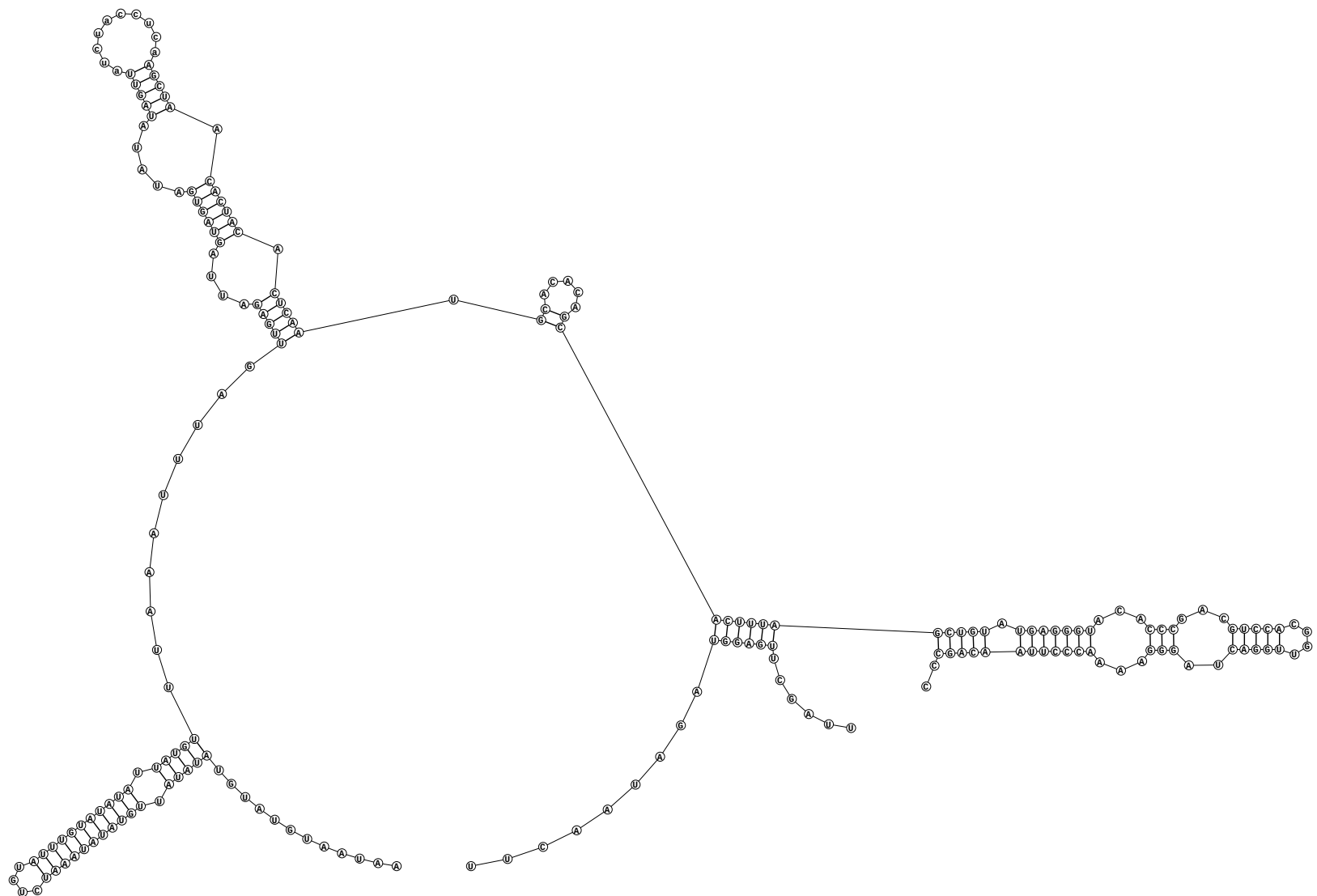
ENERGY = -52.4 BVDV_lim_ si86



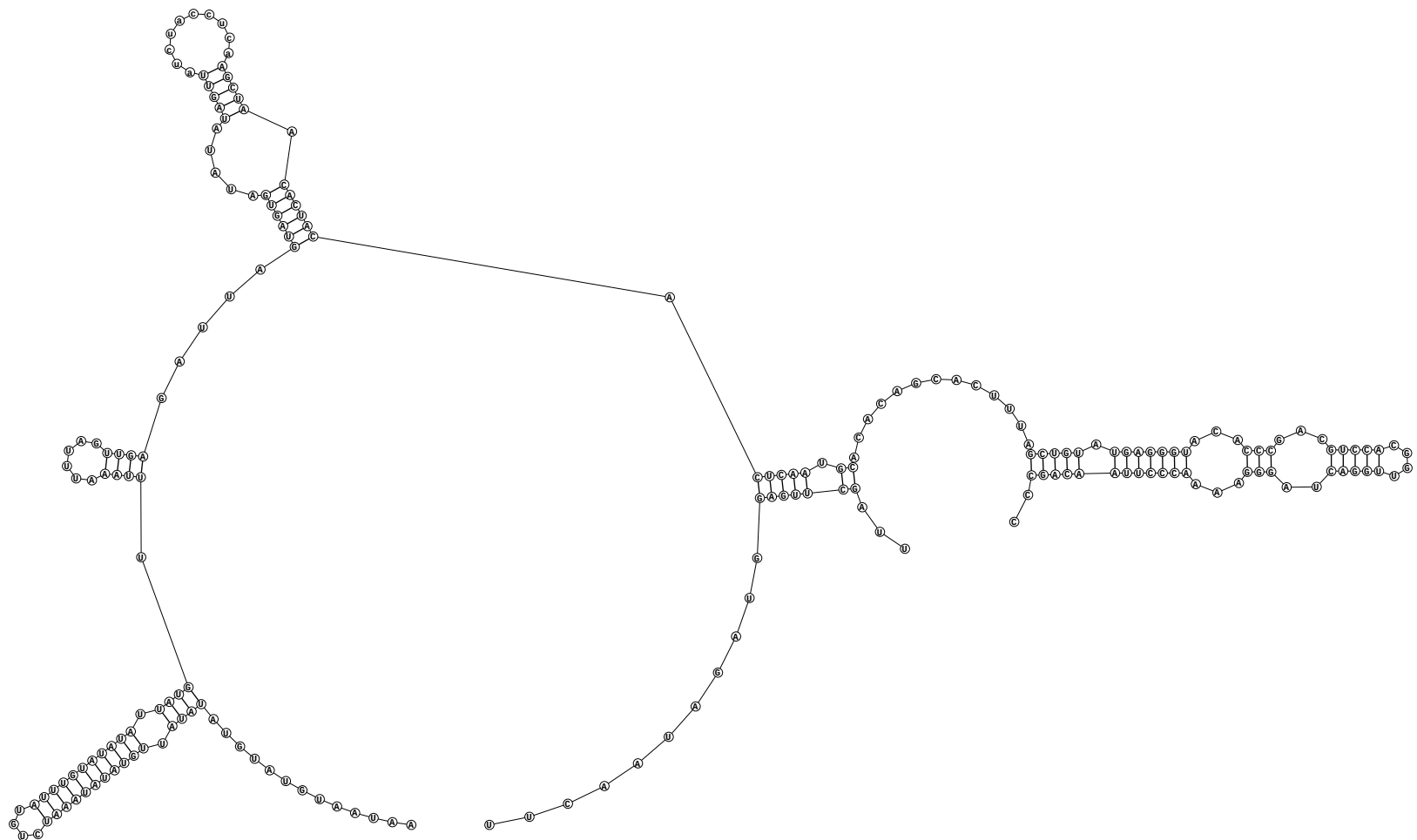
ENERGY = -52.3 BVDV_lim_ si86



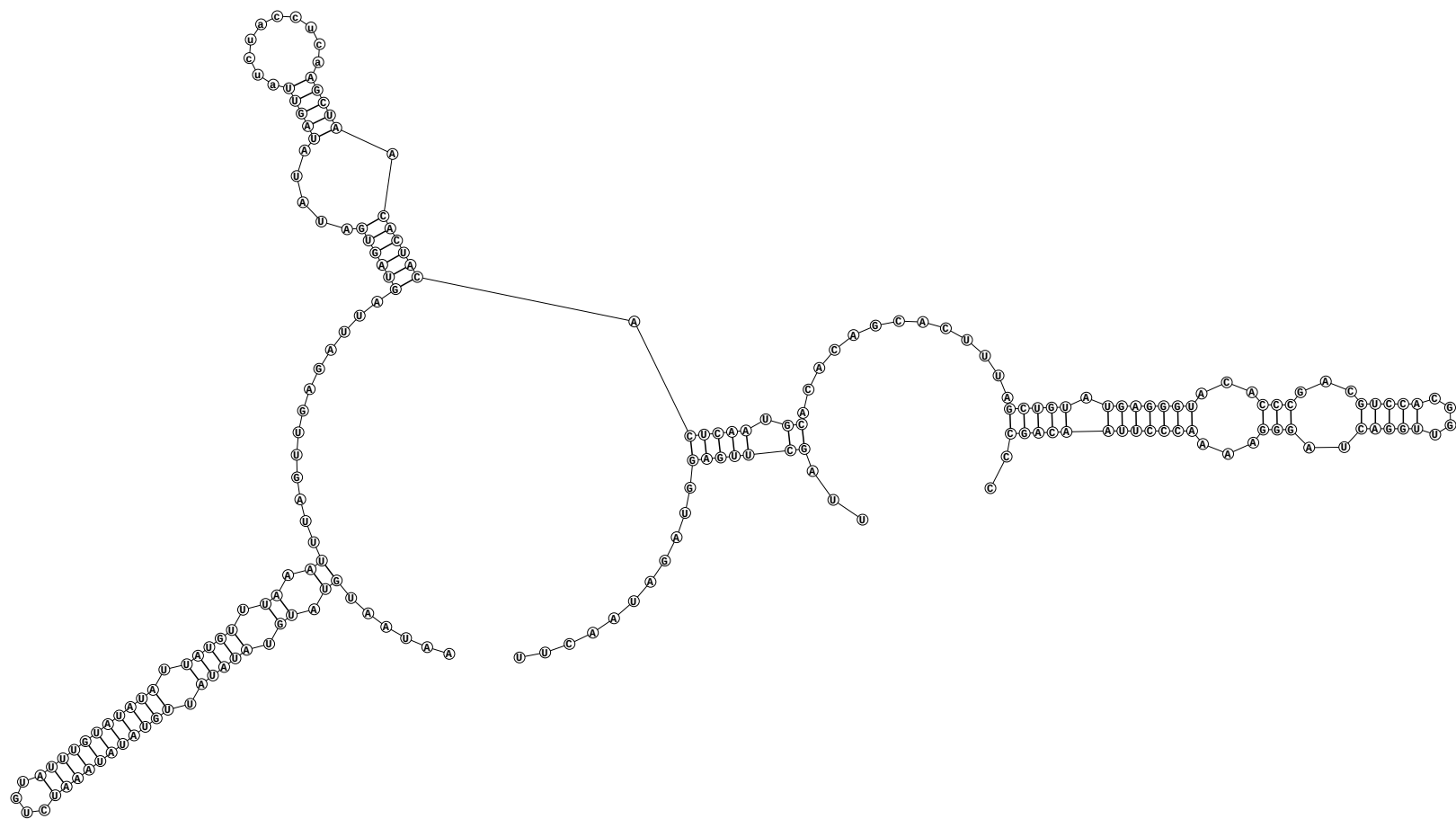
ENERGY = -52.2 BVDV_lim_ si86



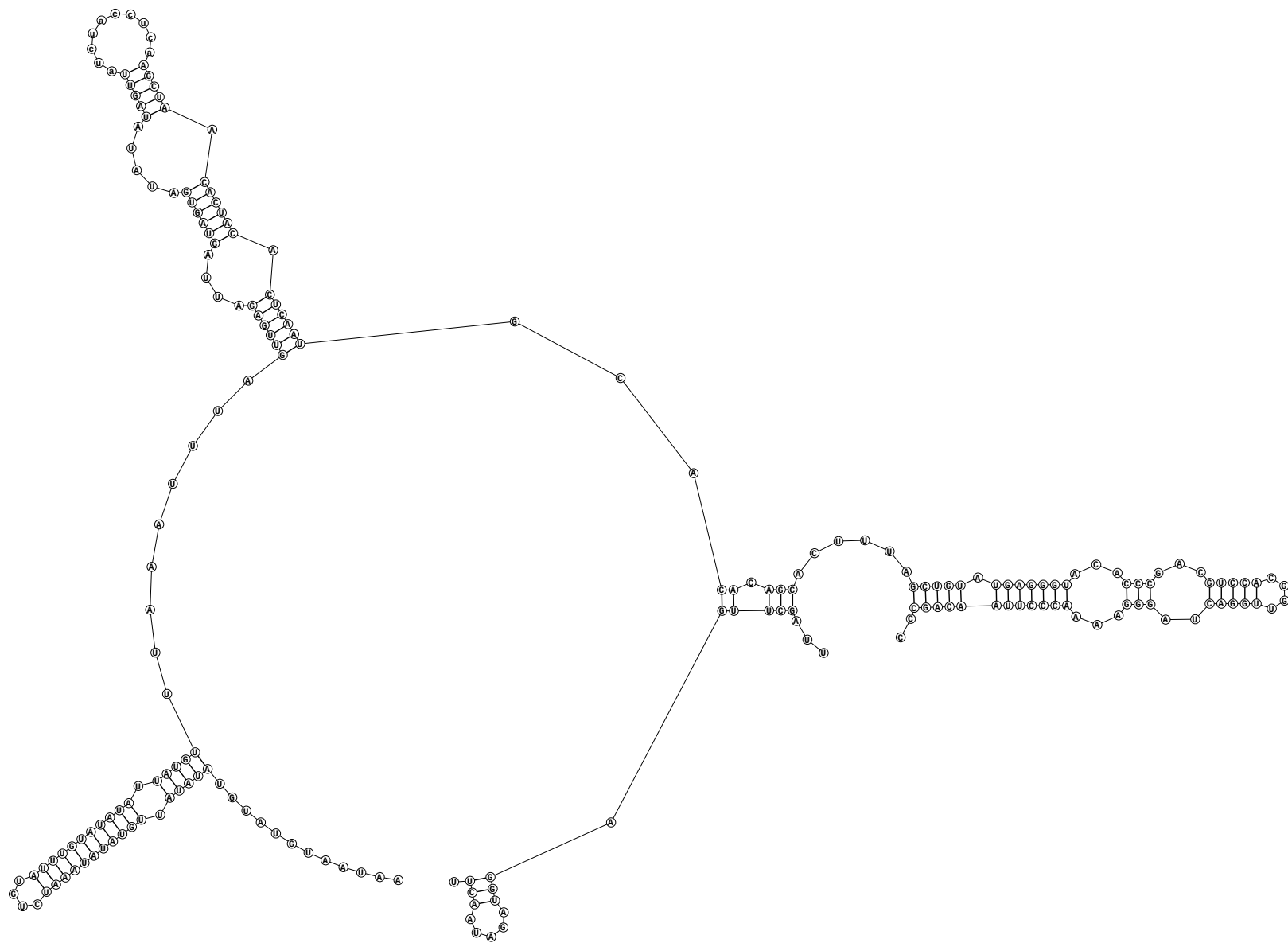
ENERGY = -52.2 BVDV_lim_ si86



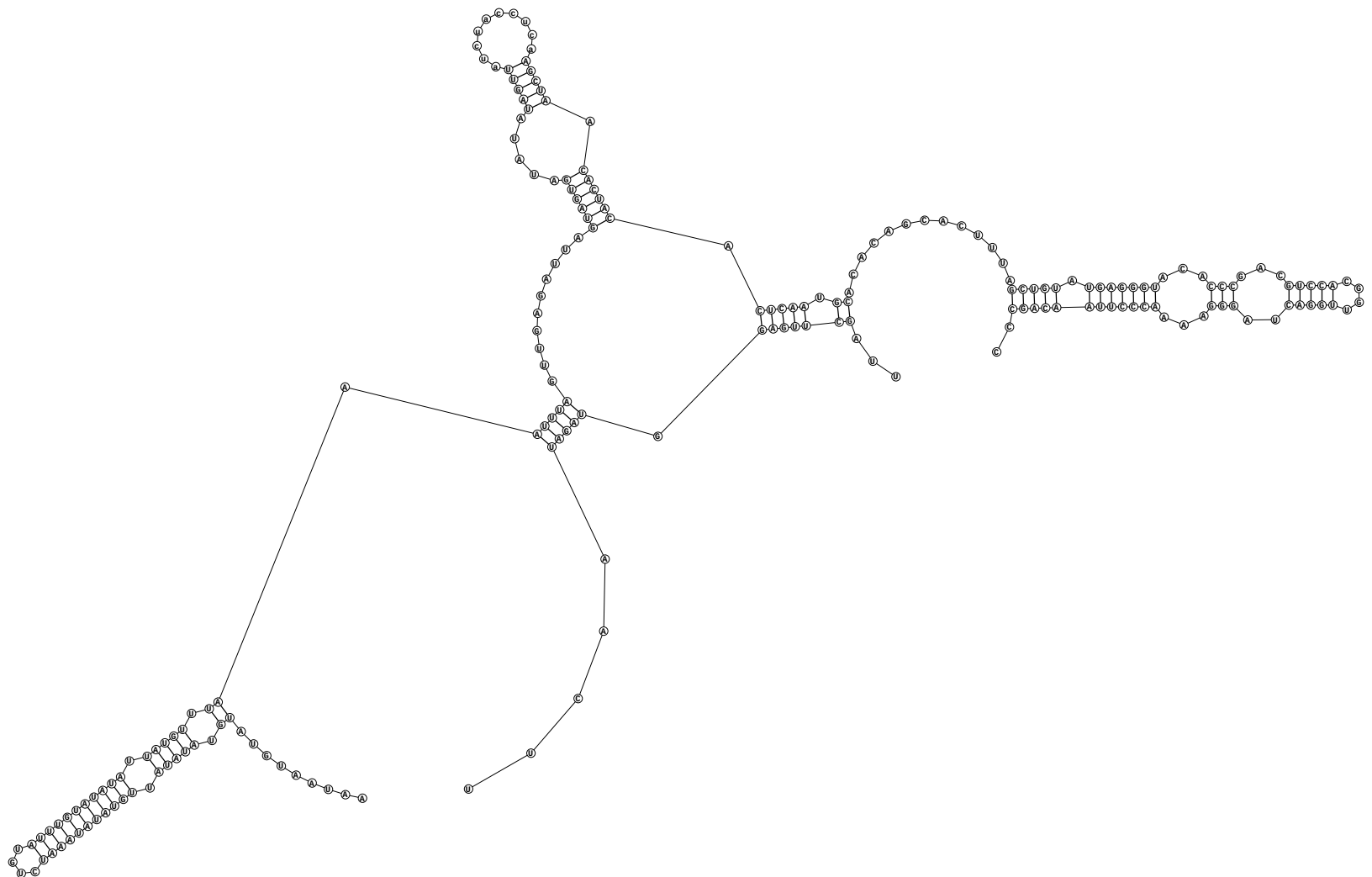
ENERGY = -52.2 BVDV_lim_ si86



ENERGY = -52.1 BVDV_lim_ si86



ENERGY = -52.1 BVDV_lim_ si86



ENERGY = -52.0 BVDV_lim_ si86