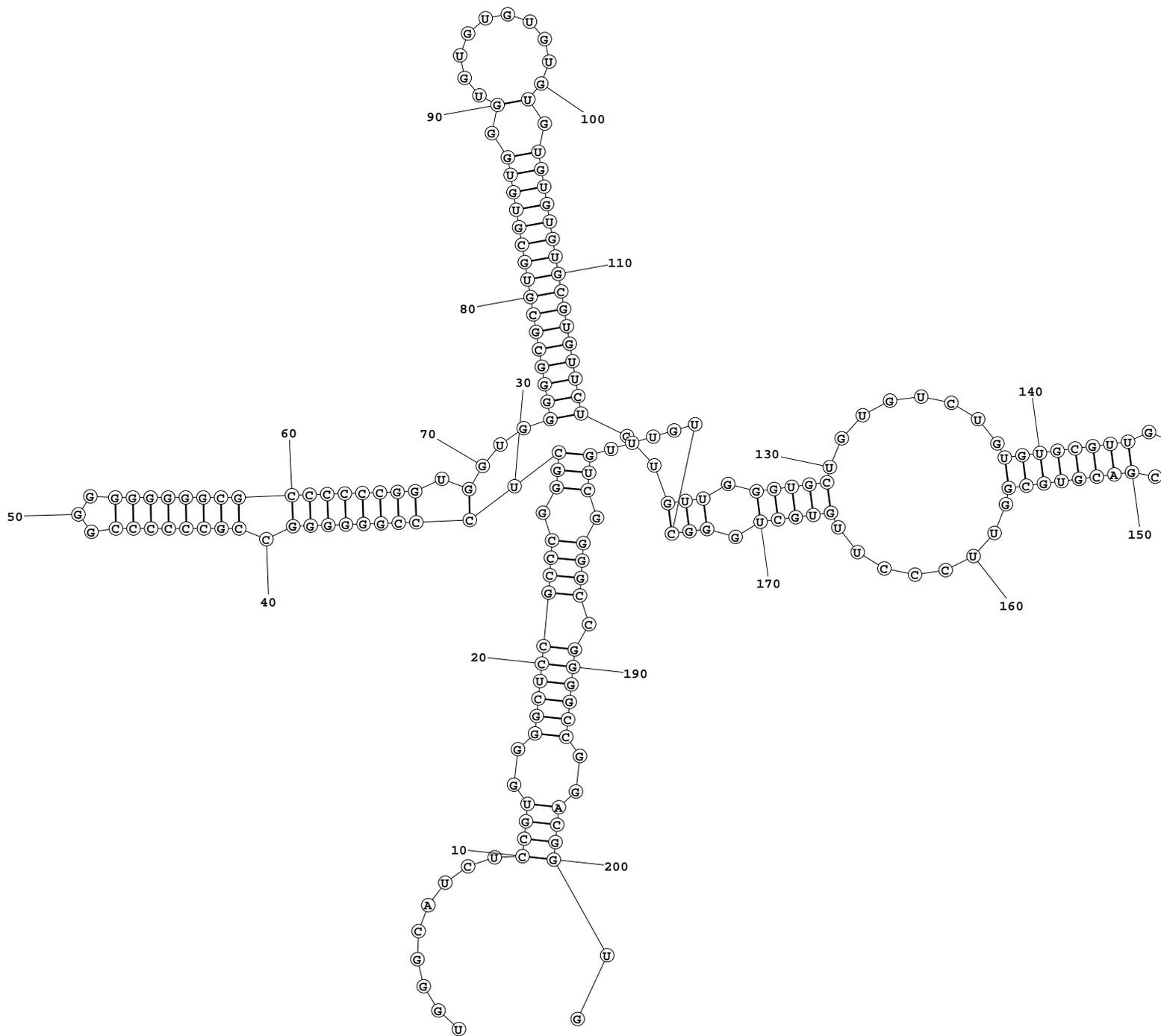
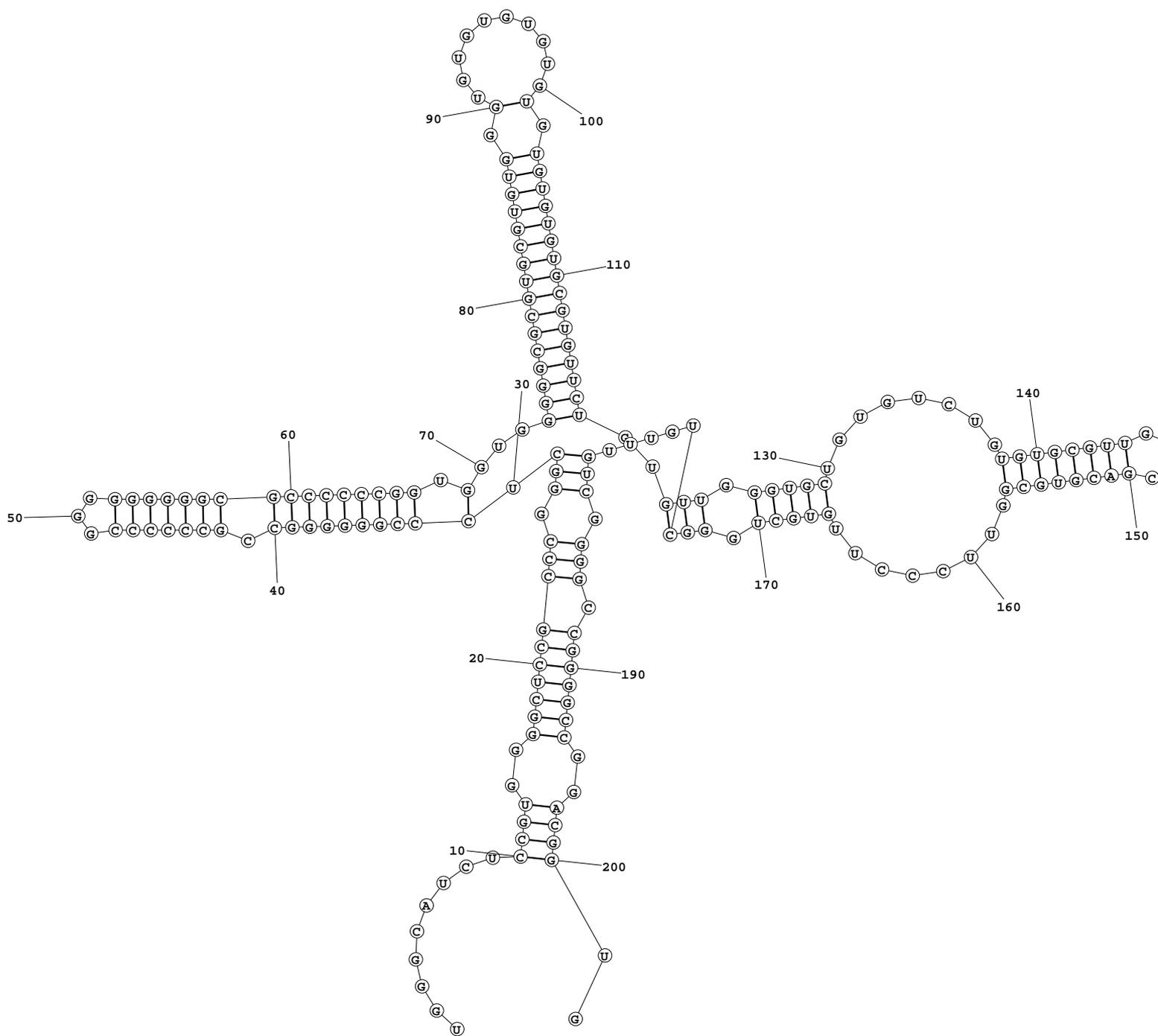


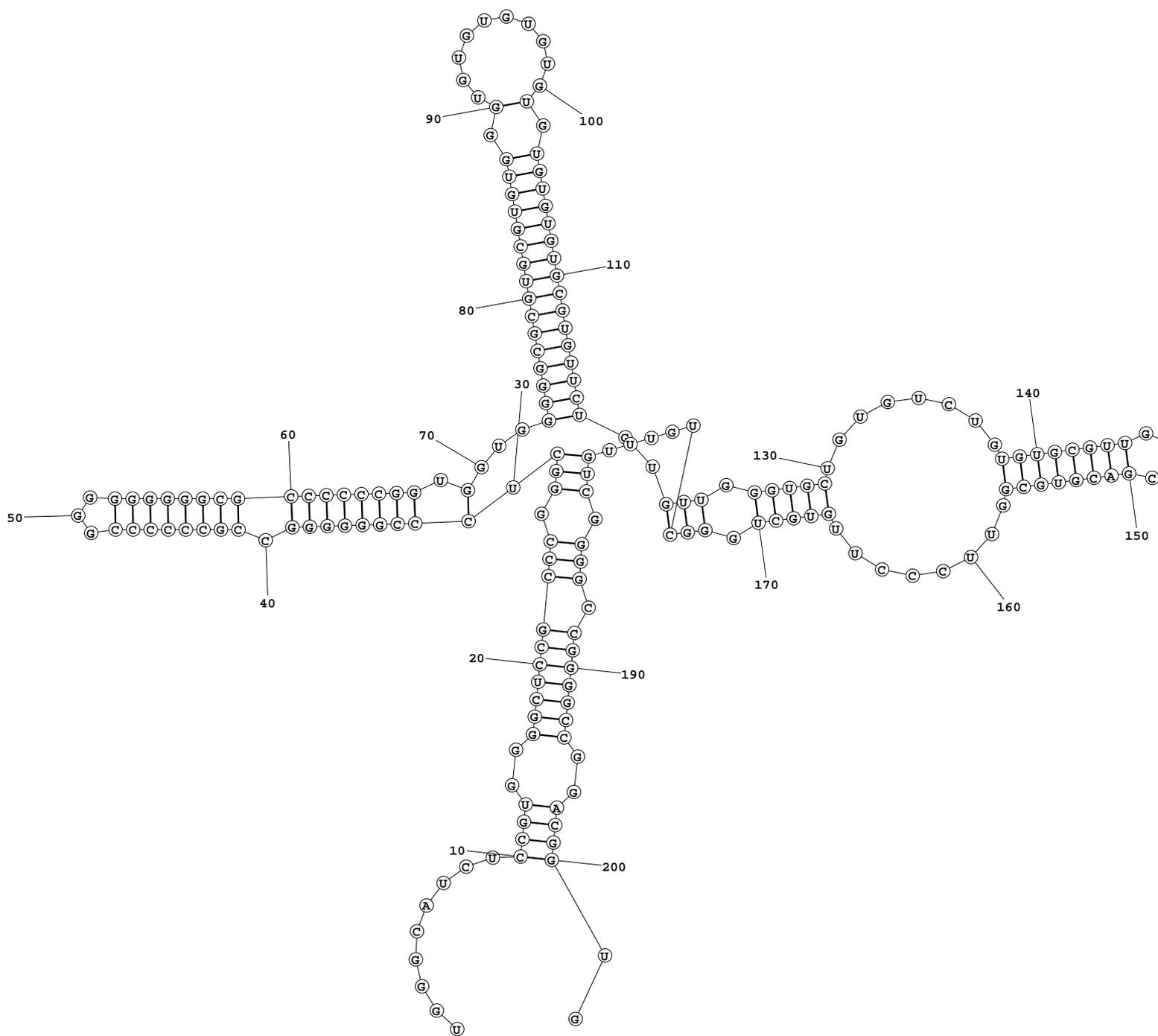
ENERGY = -101.3 LCMV IGR L RC



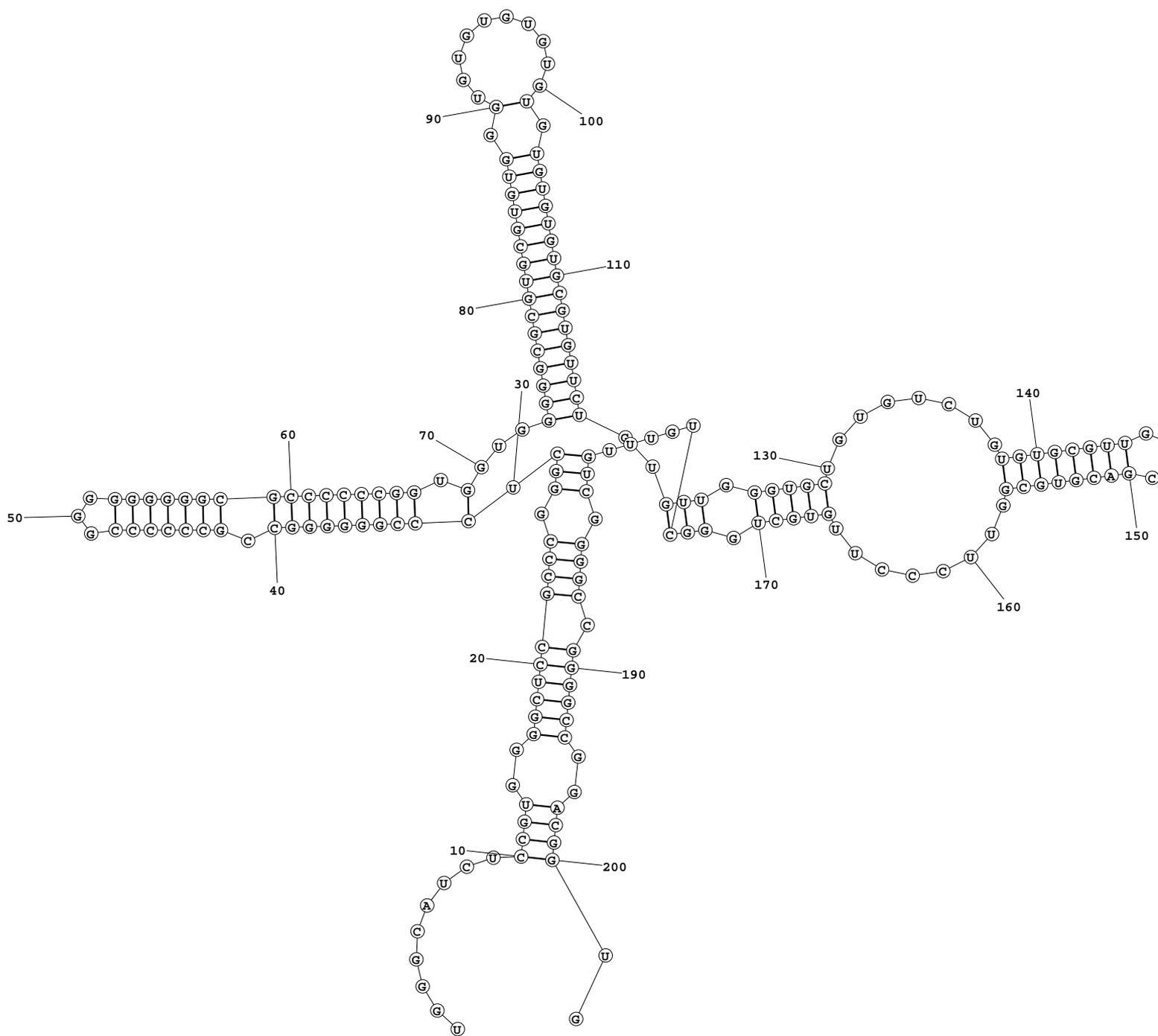
ENERGY = -101.3 LCMV IGR L RC



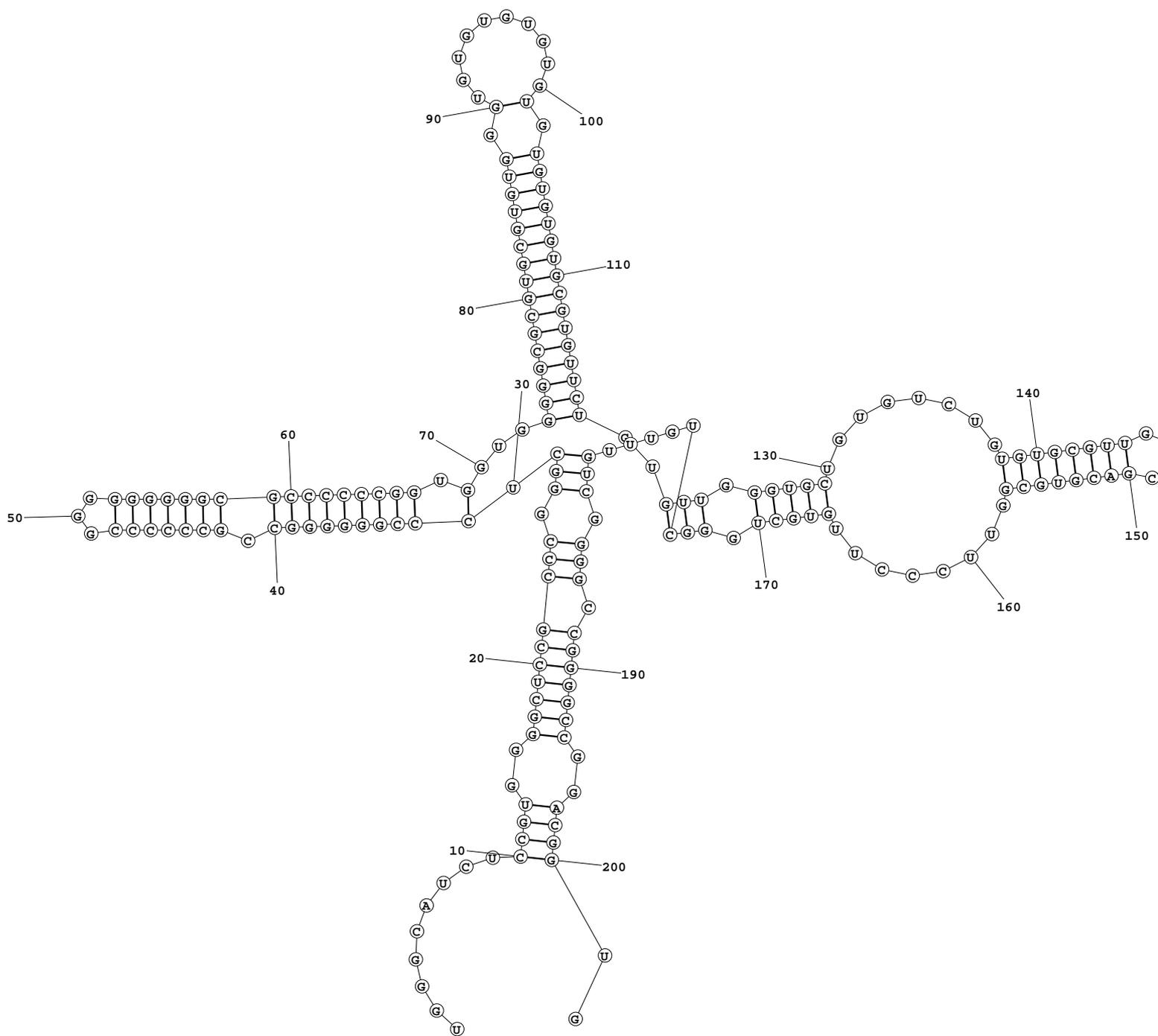
ENERGY = -101.3 LCMV IGR L RC



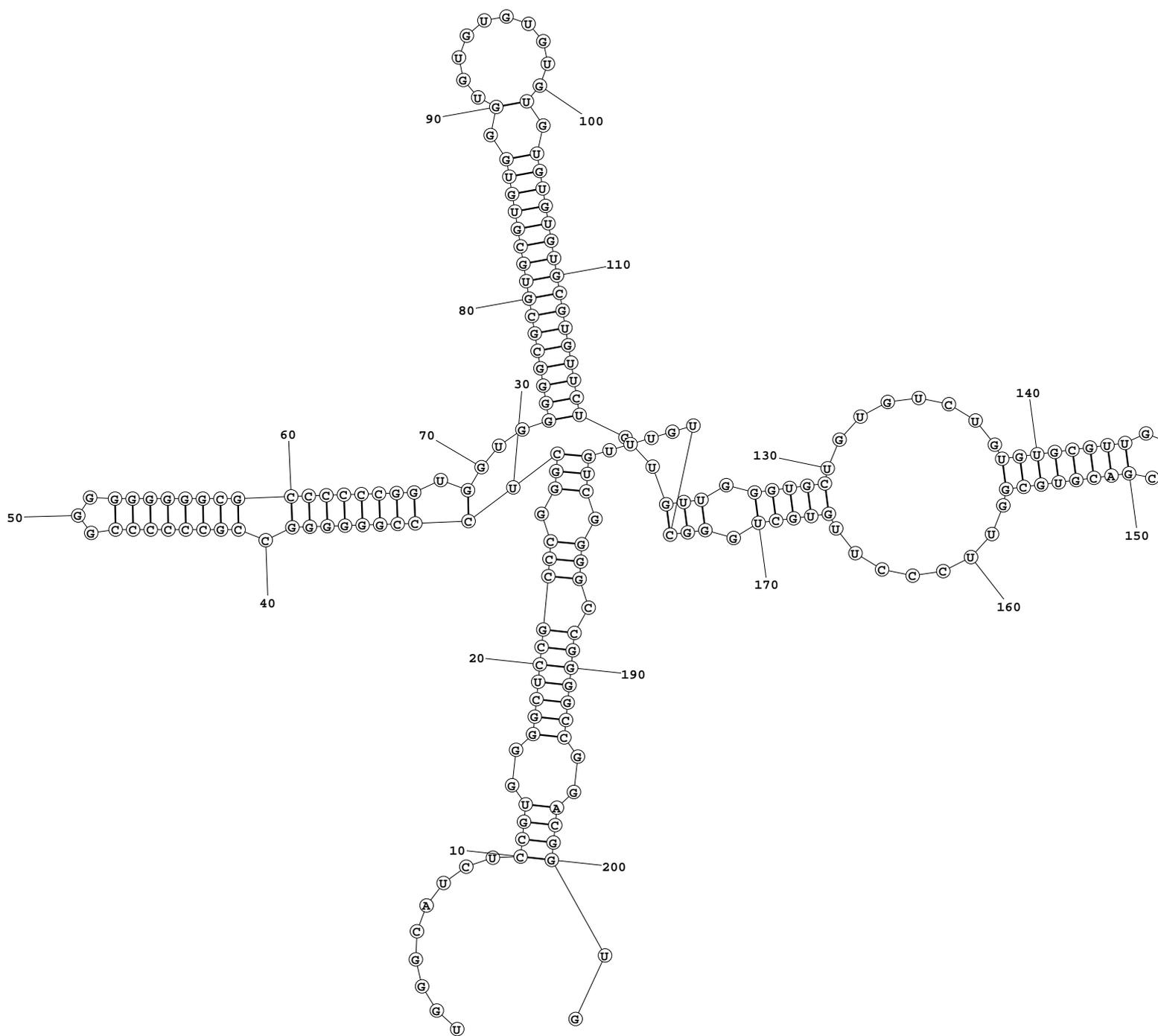
ENERGY = -101.3 LCMV IGR L RC



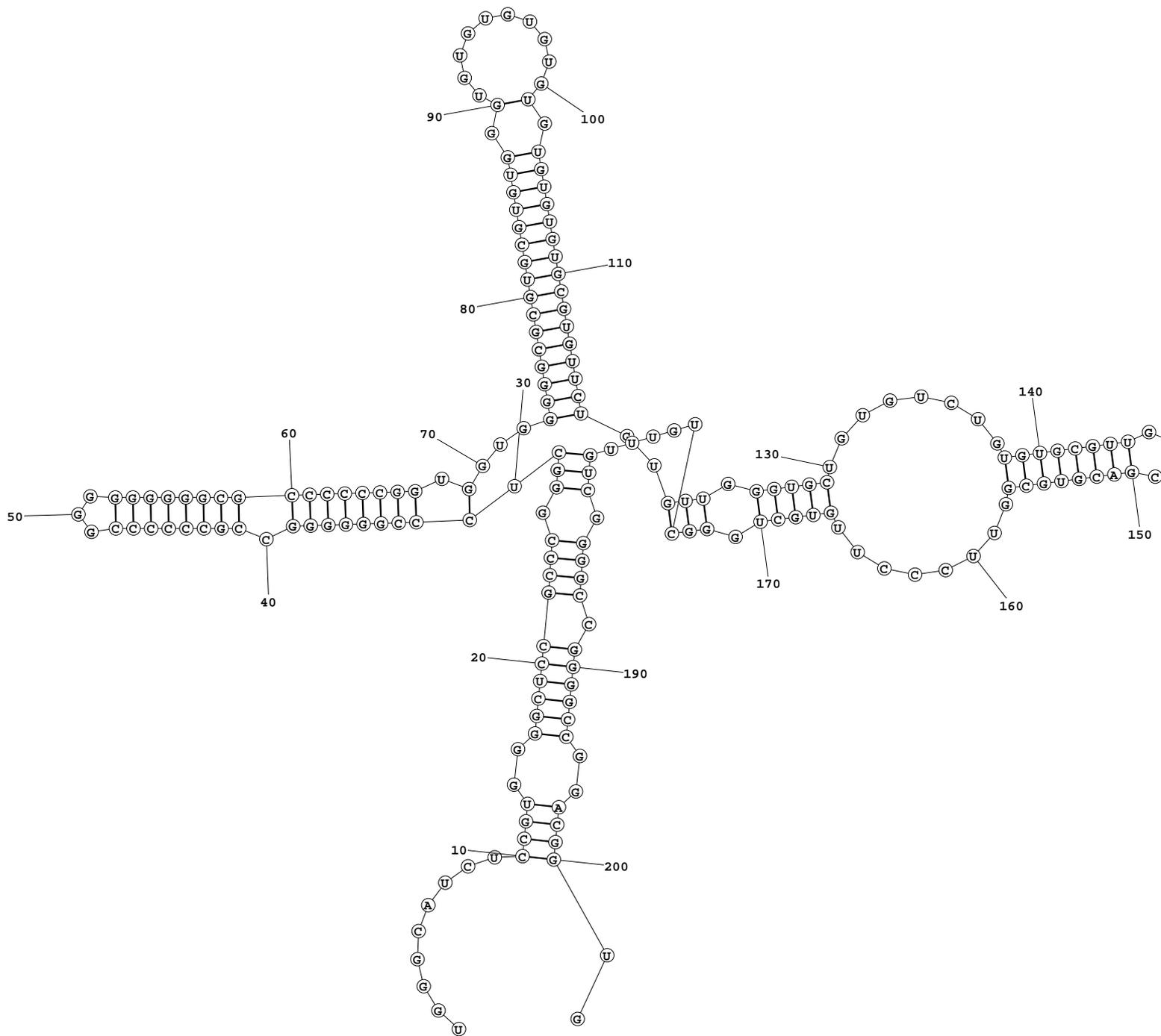
ENERGY = -101.3 LCMV IGR L RC



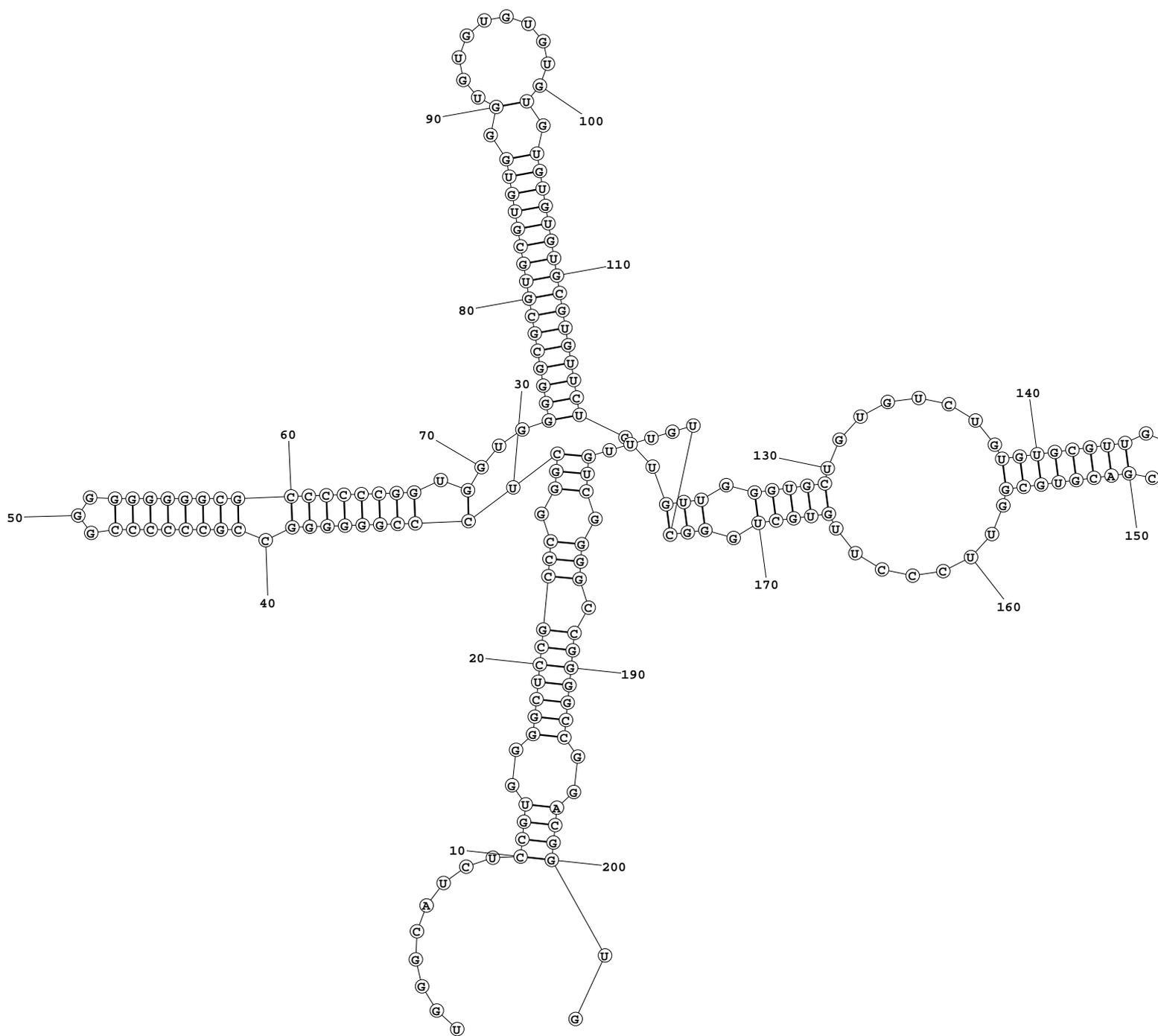
ENERGY = -101.3 LCMV IGR L RC



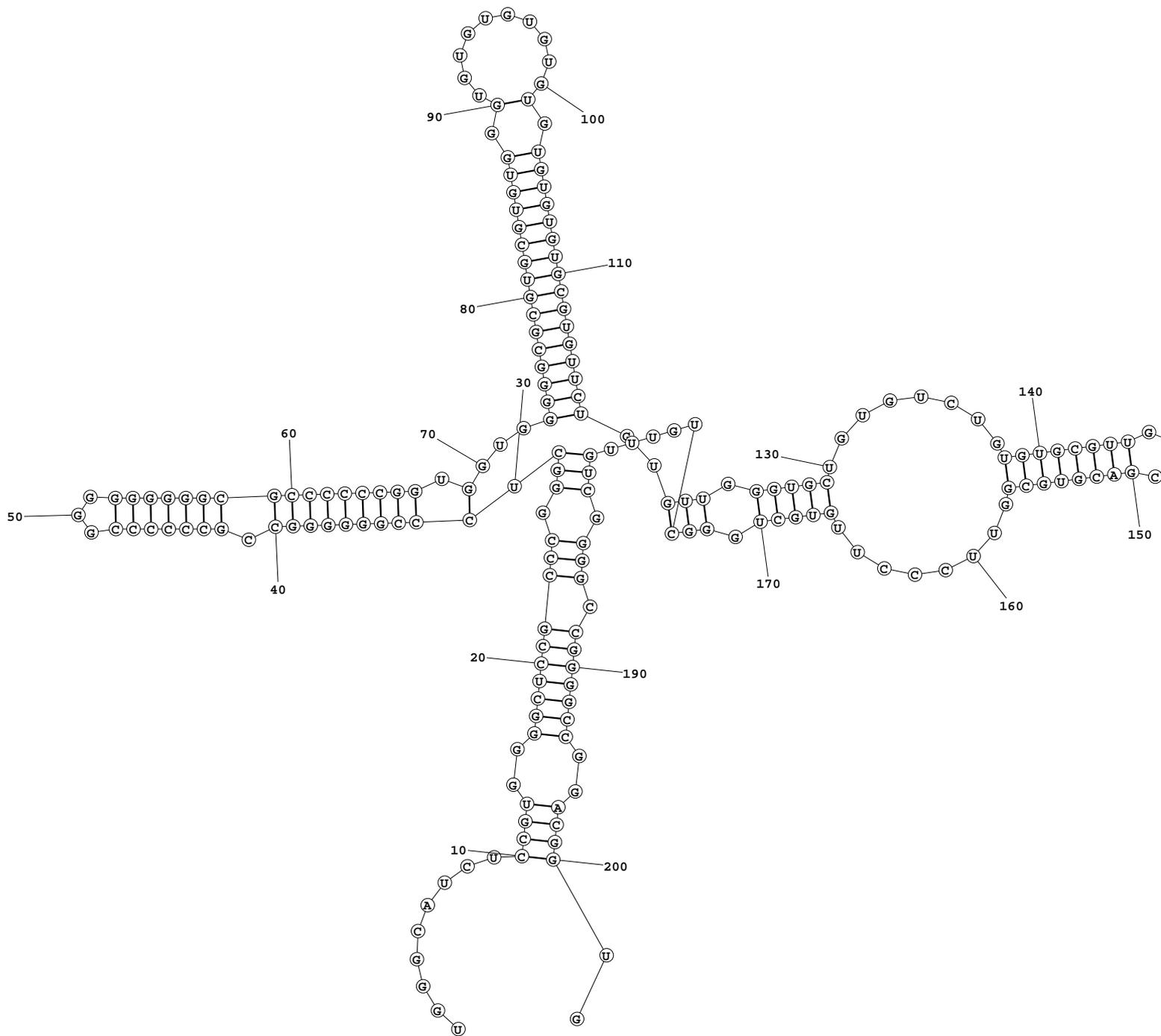
ENERGY = -101.3 LCMV IGR L RC



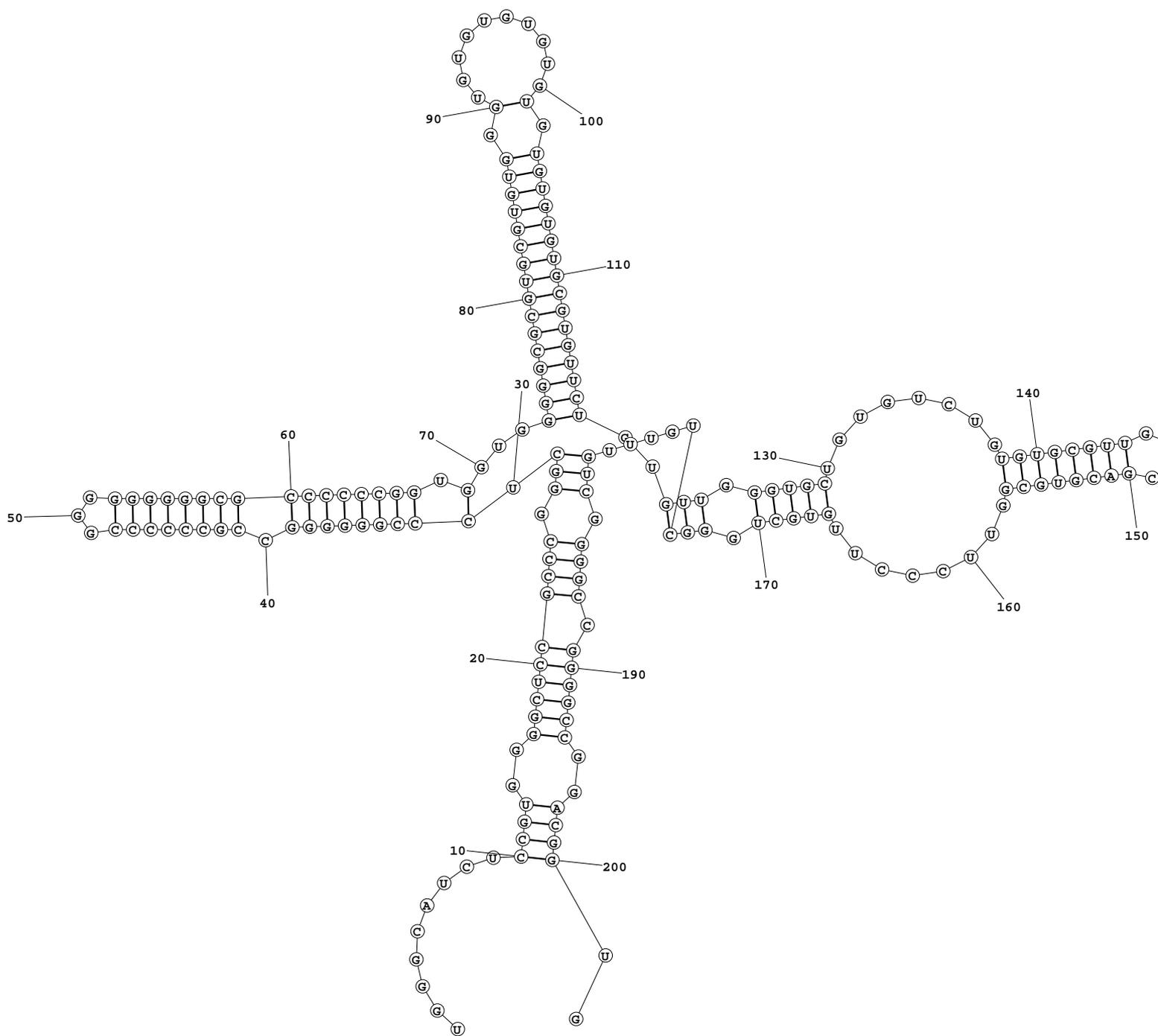
ENERGY = -101.3 LCMV IGR L RC



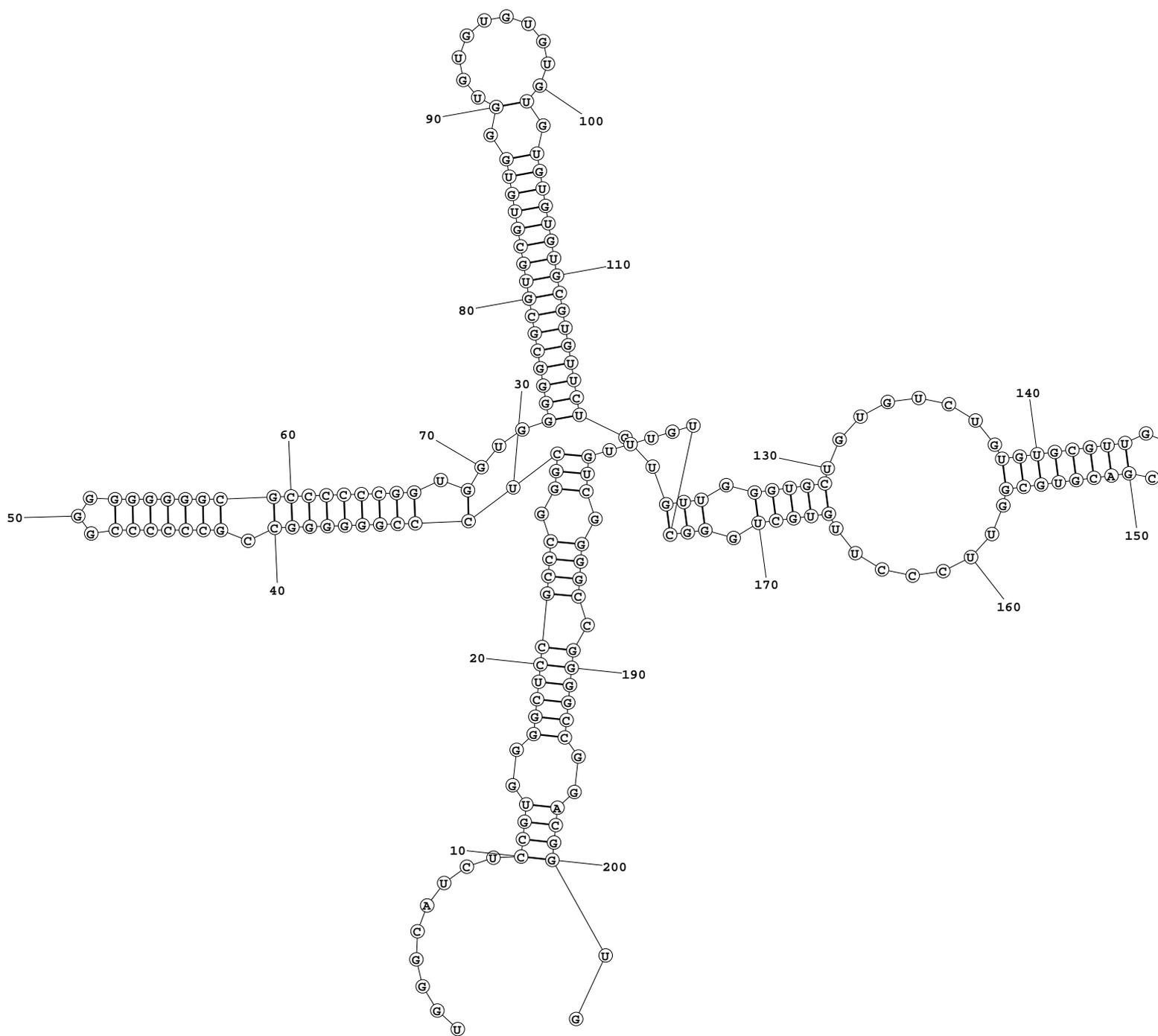
ENERGY = -101.2 LCMV IGR L RC



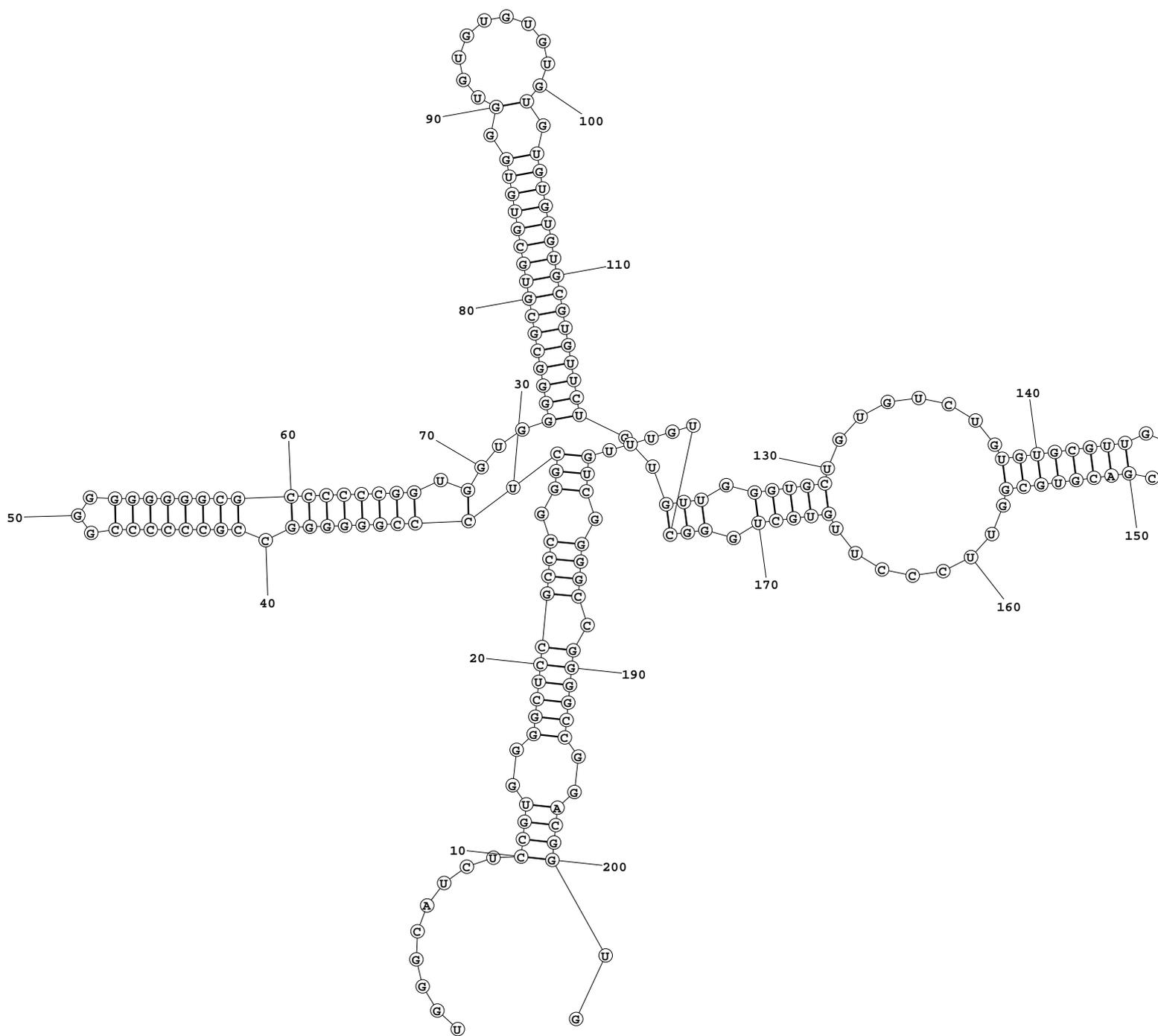
ENERGY = -101.2 LCMV IGR L RC



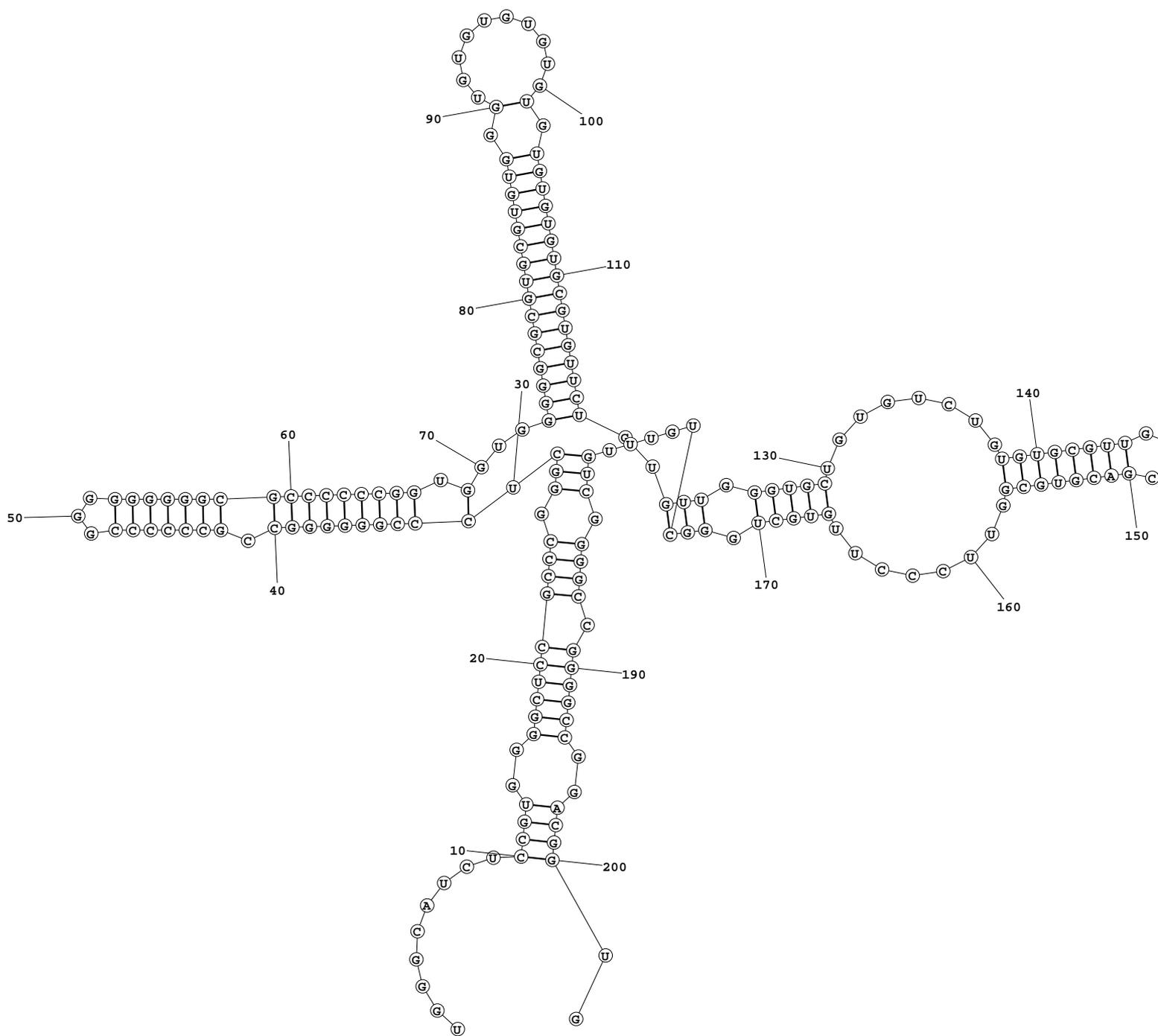
ENERGY = -101.2 LCMV IGR L RC



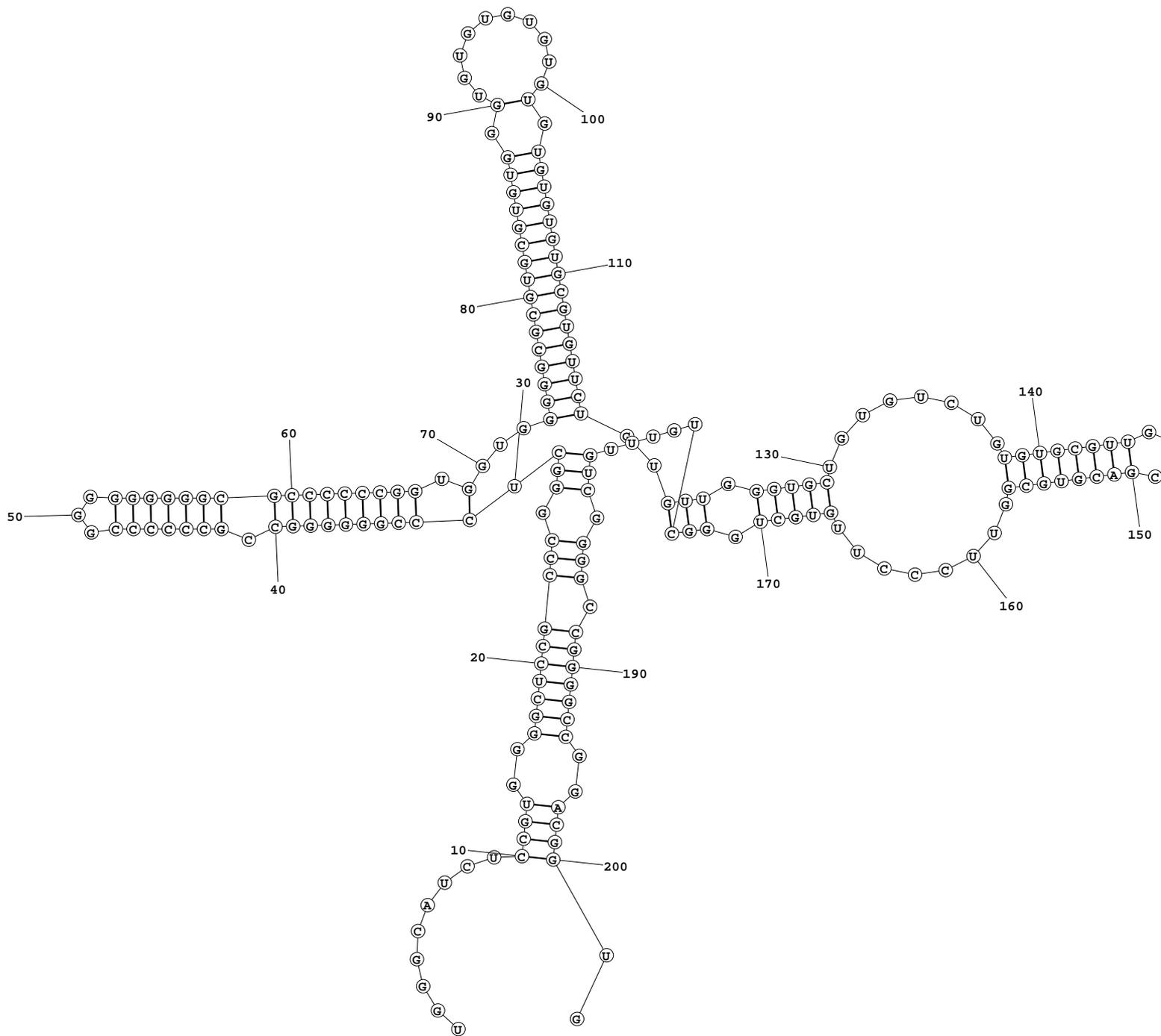
ENERGY = -101.2 LCMV IGR L RC



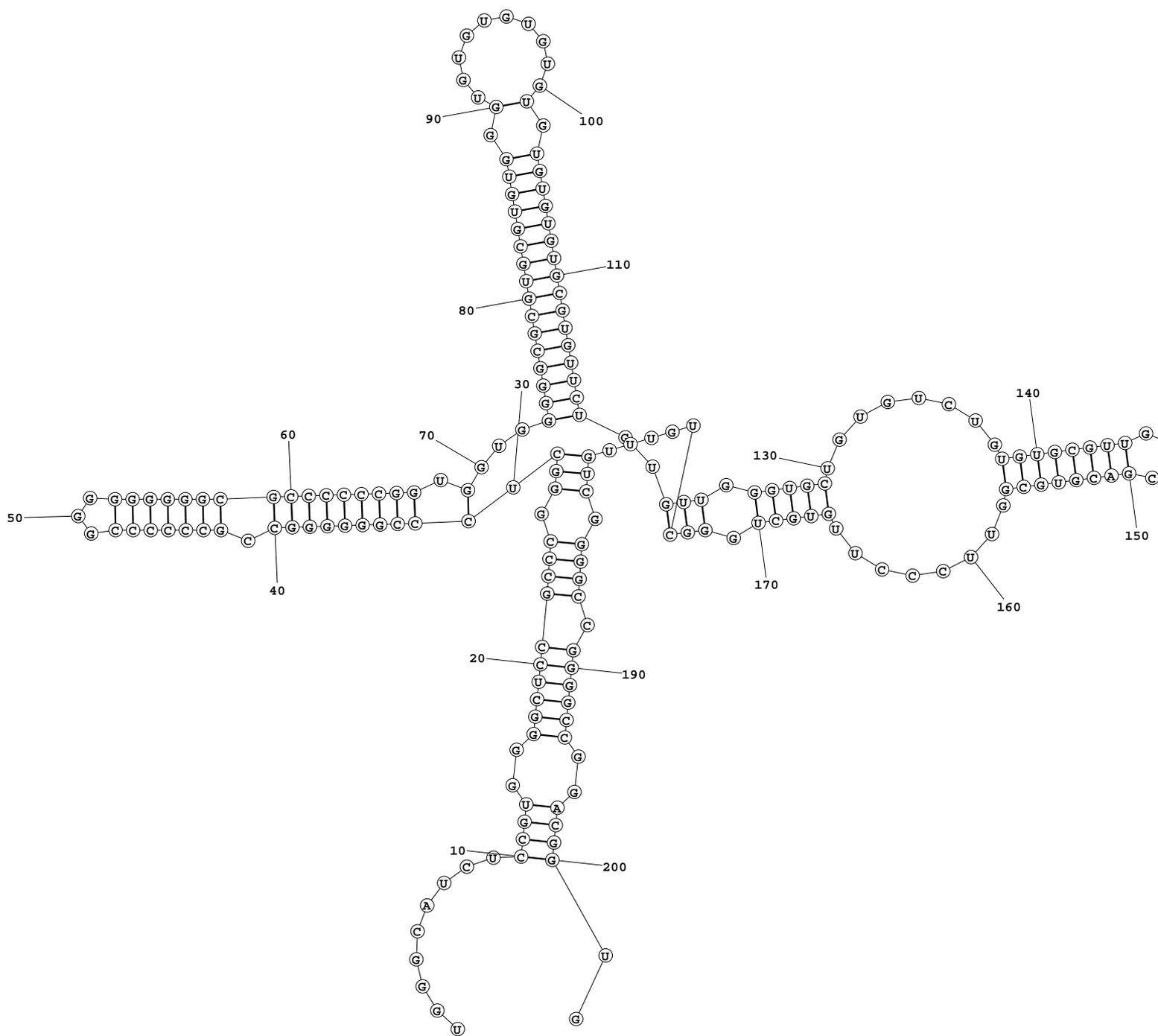
ENERGY = -101.2 LCMV IGR L RC



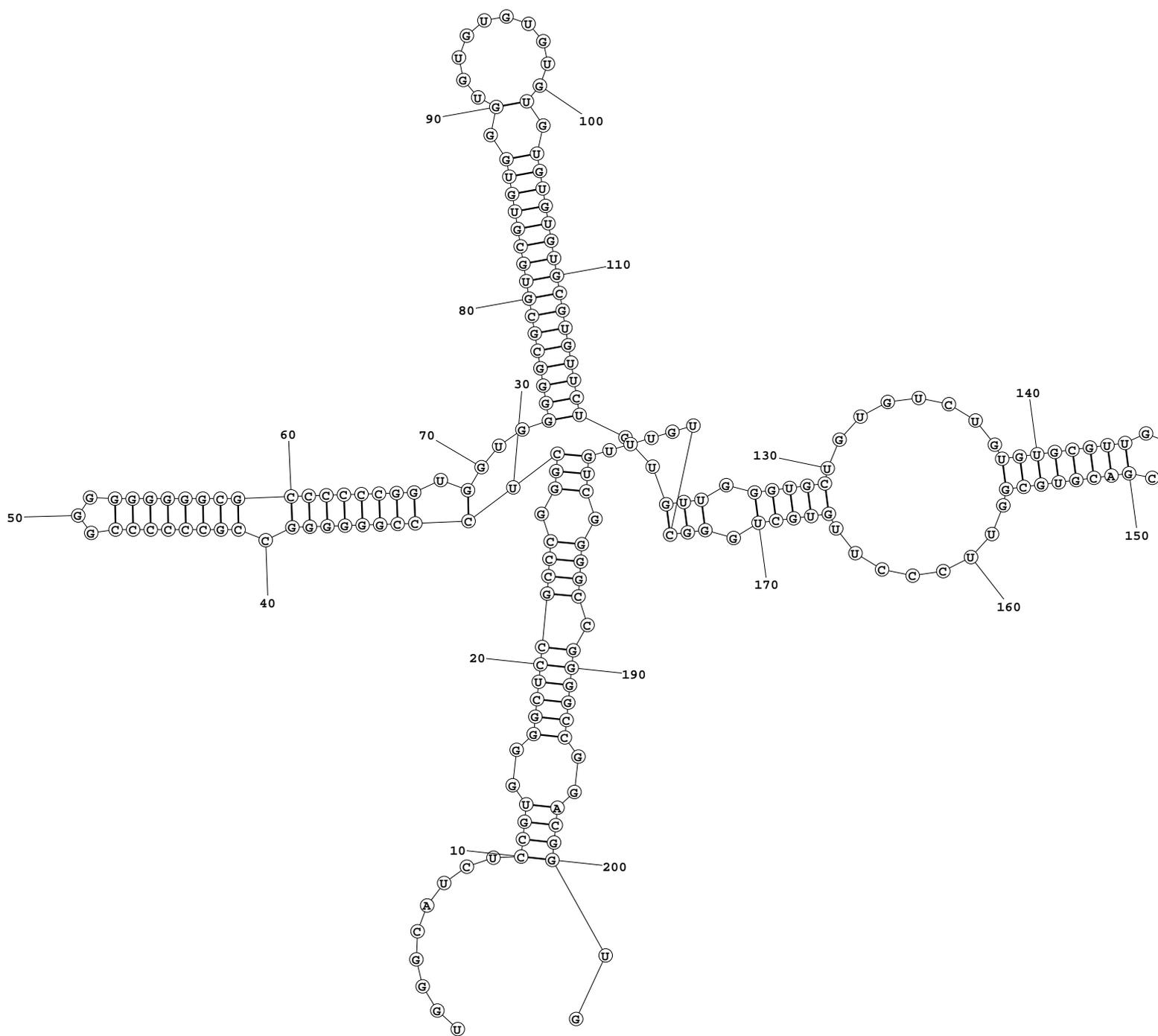
ENERGY = -101.2 LCMV IGR L RC



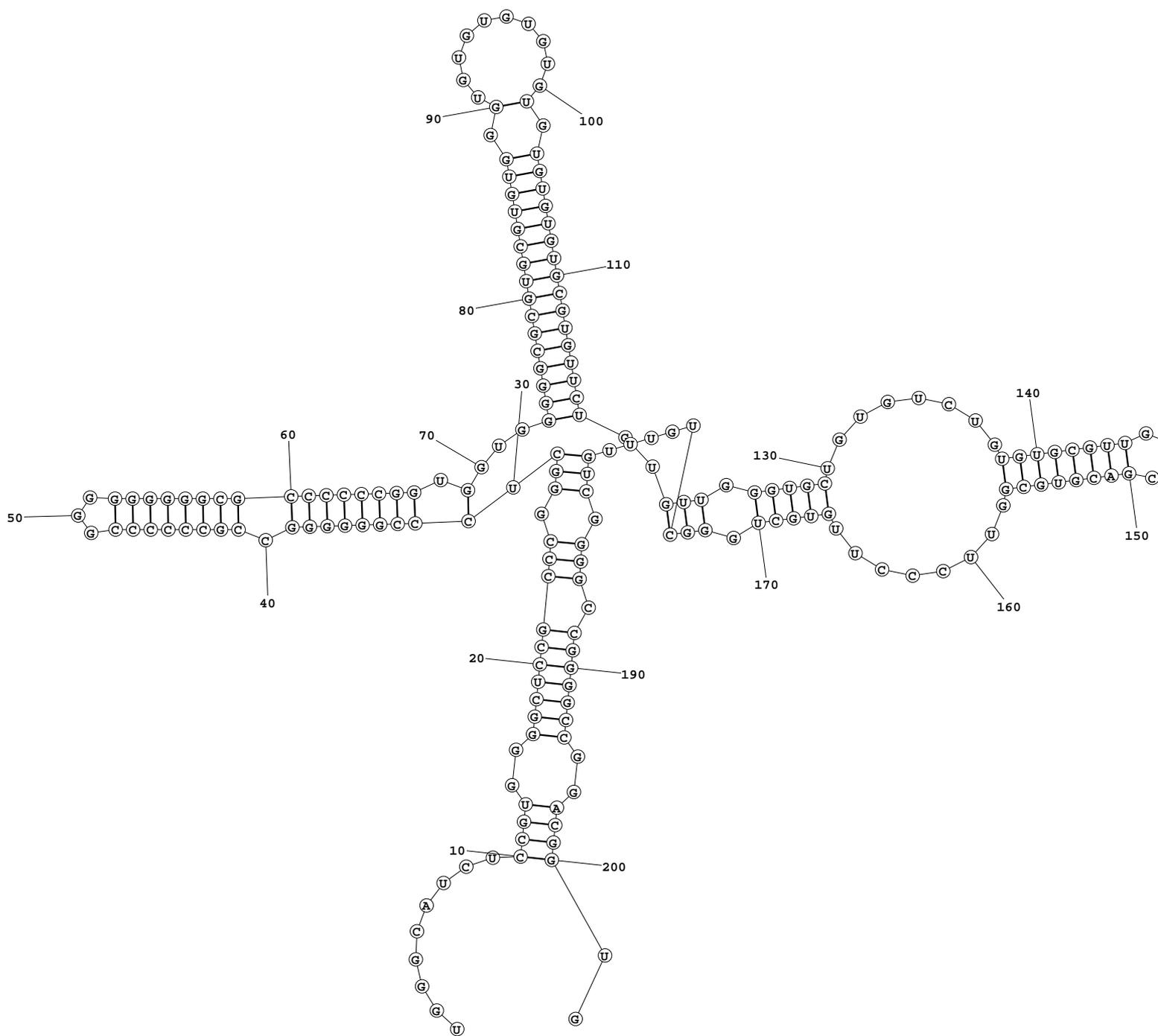
ENERGY = -101.2 LCMV IGR L RC



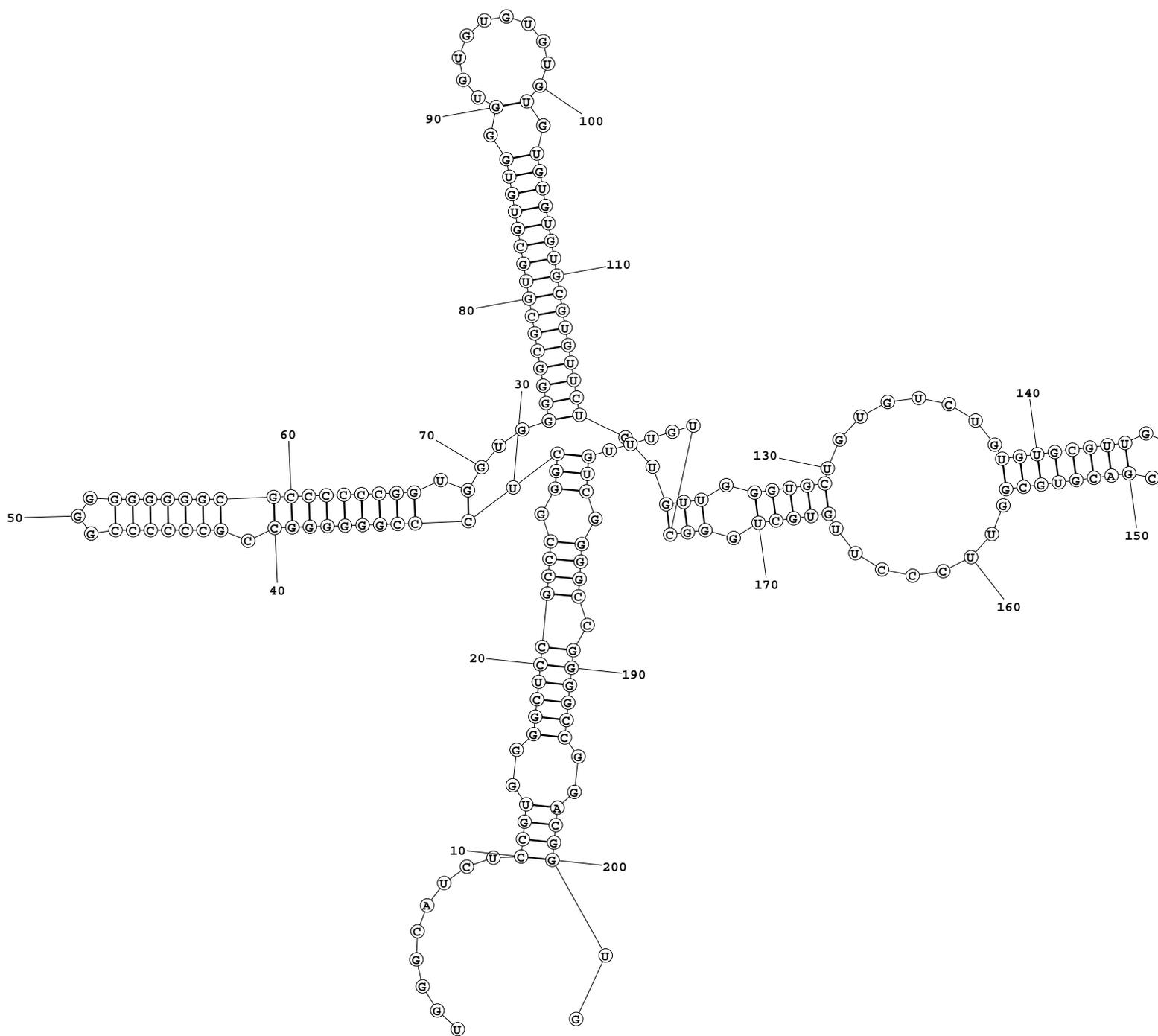
ENERGY = -101.2 LCMV IGR L RC



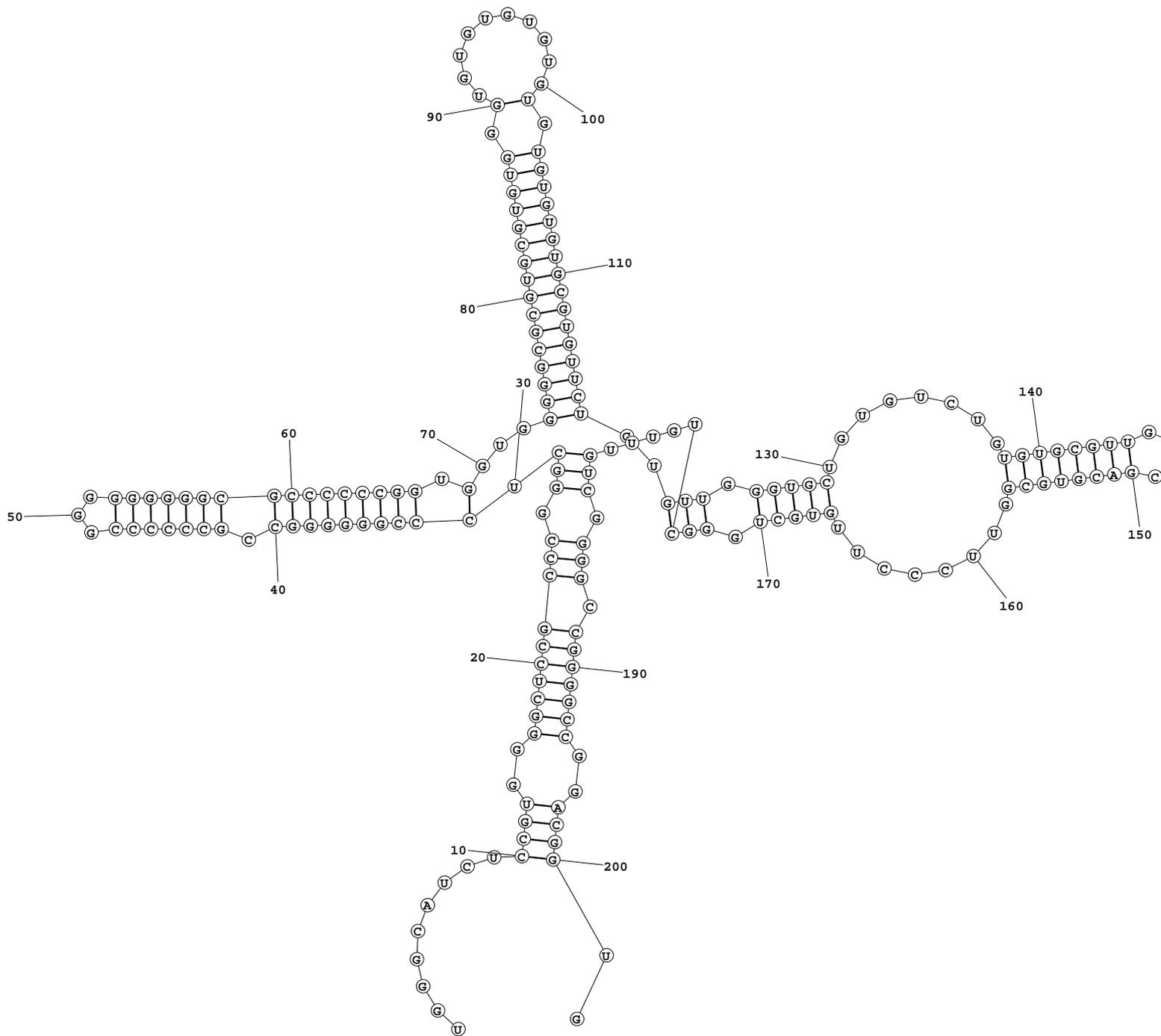
ENERGY = -101.2 LCMV IGR L RC



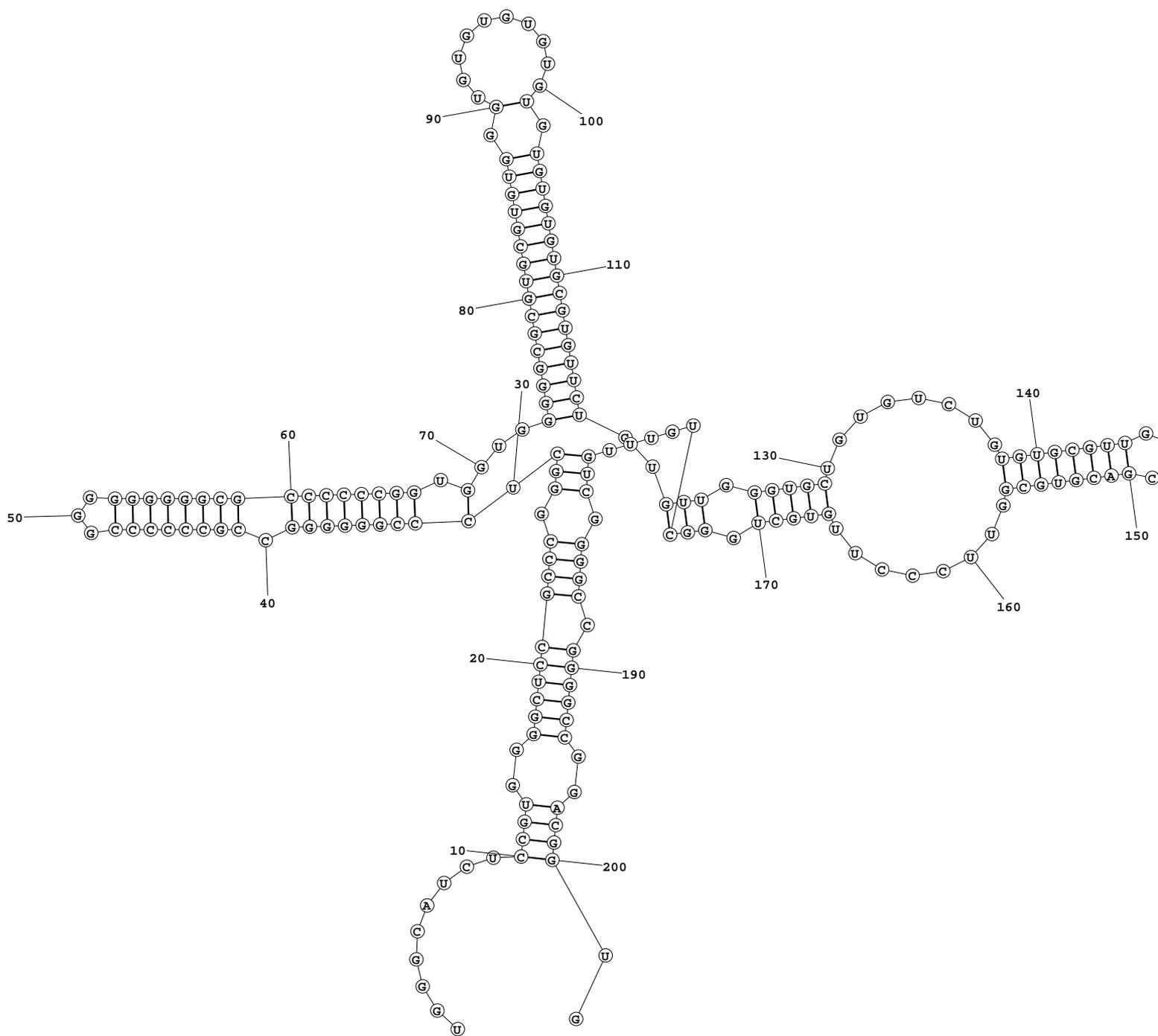
ENERGY = -101.2 LCMV IGR L RC



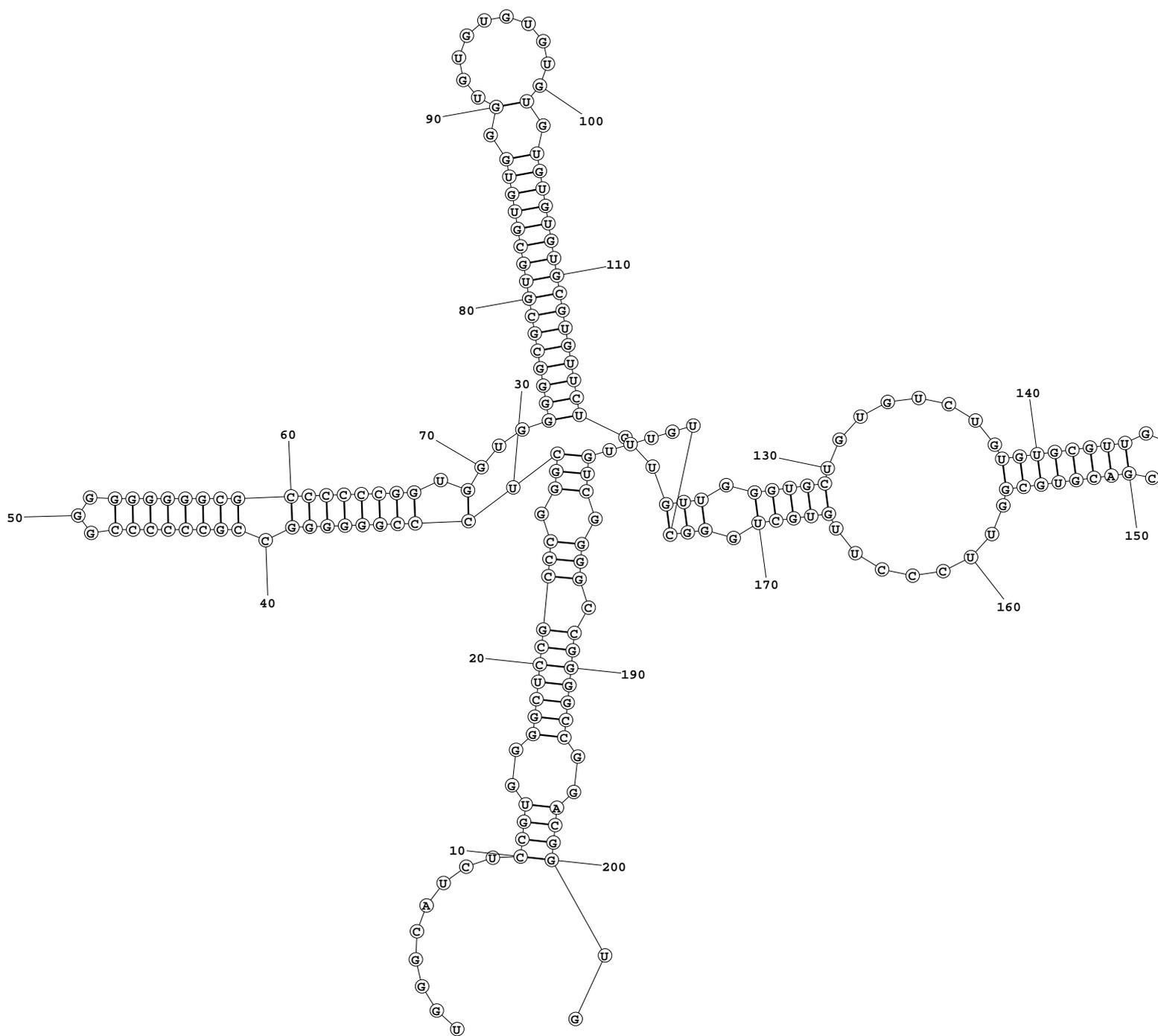
ENERGY = -101.2 LCMV IGR L RC



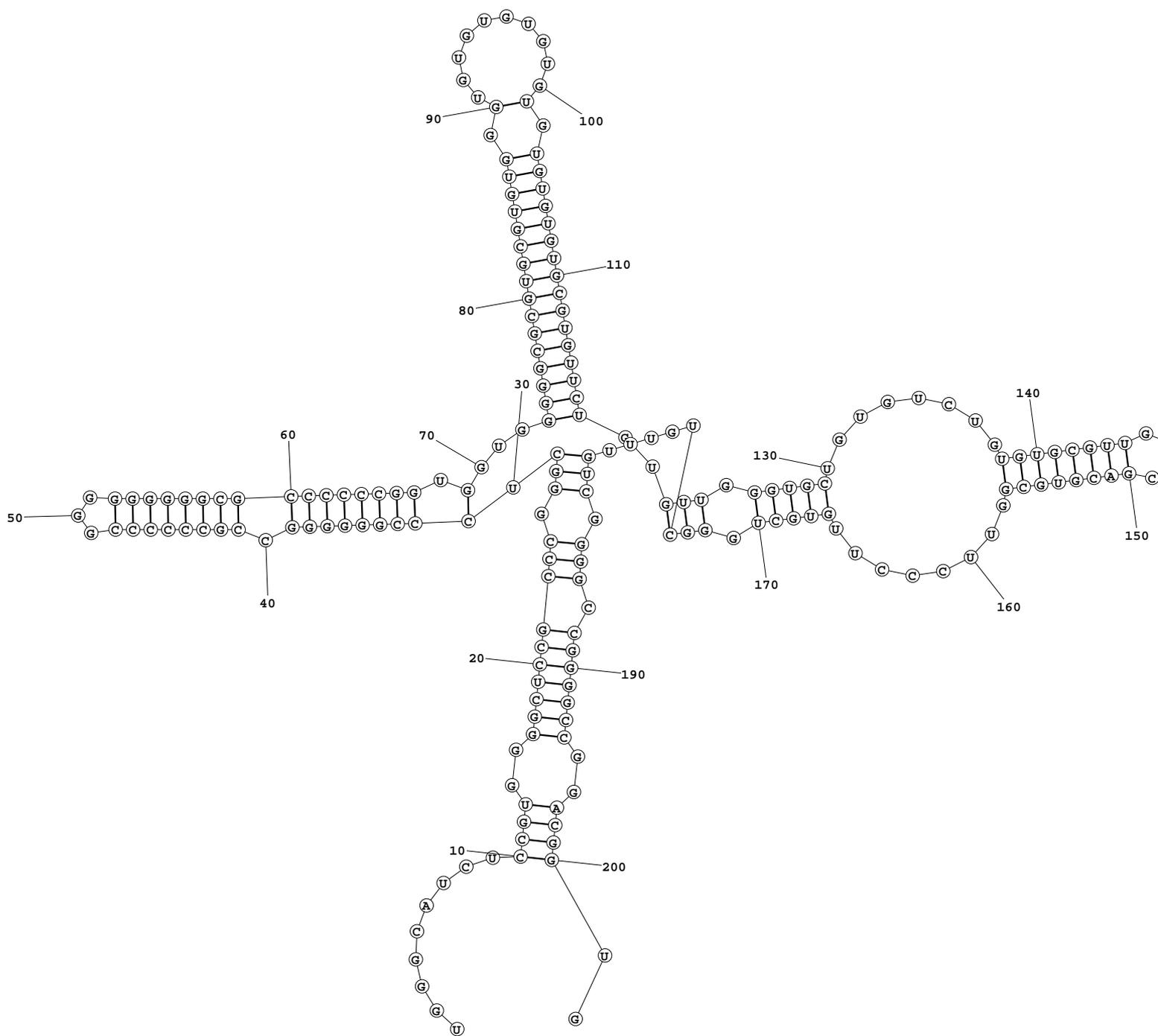
ENERGY = -101.2 LCMV IGR L RC



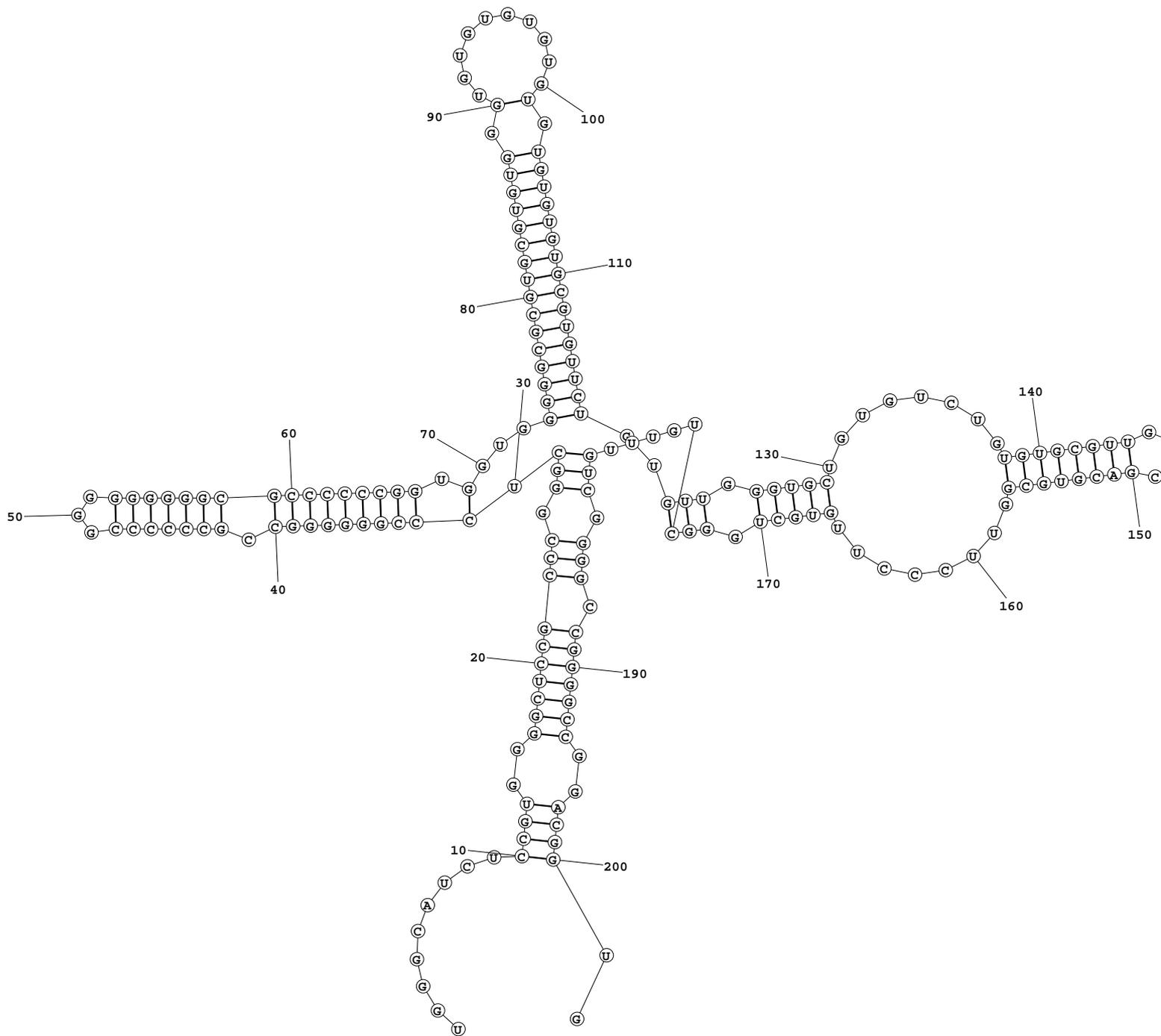
ENERGY = -101.2 LCMV IGR L RC



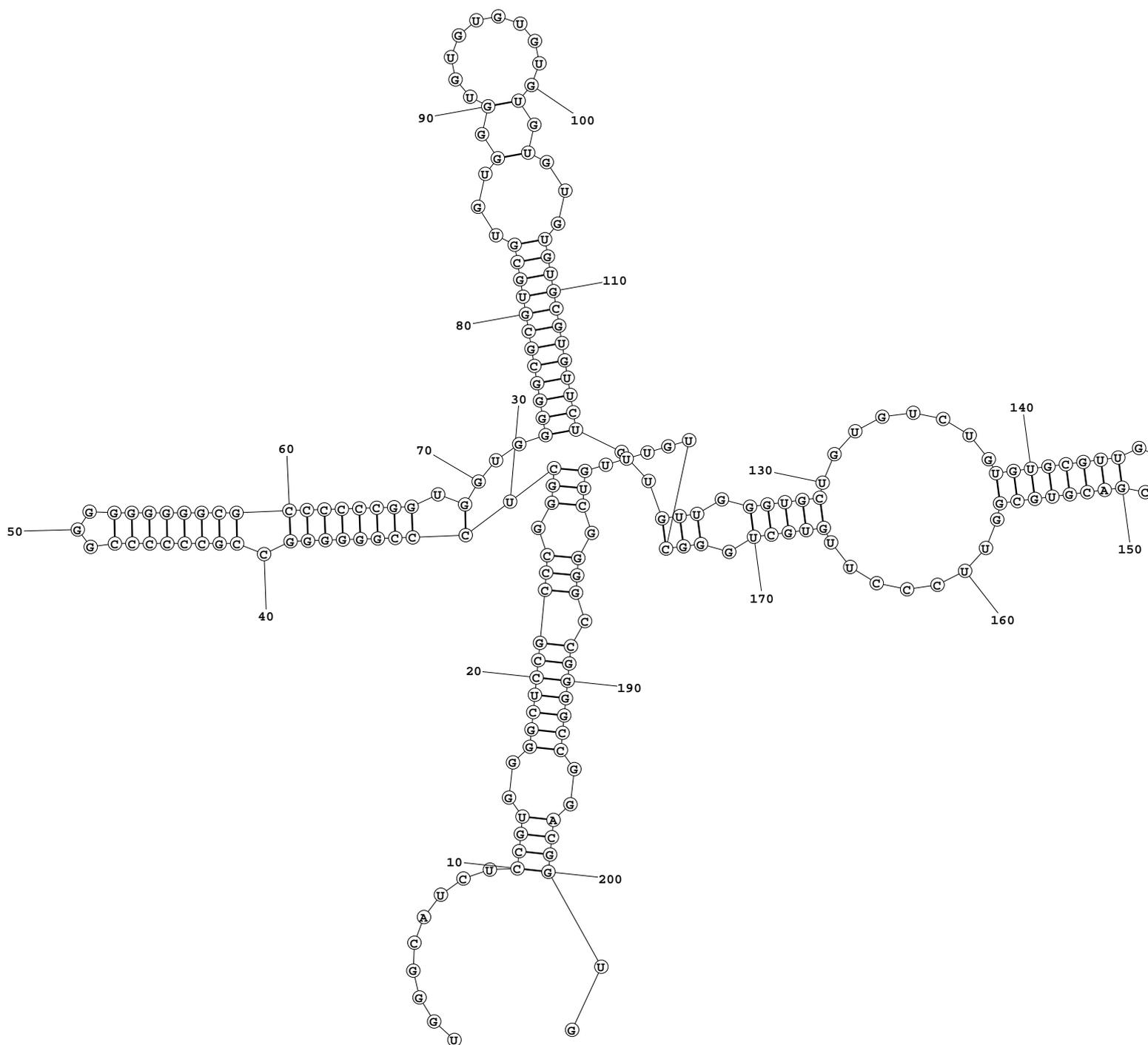
ENERGY = -101.2 LCMV IGR L RC



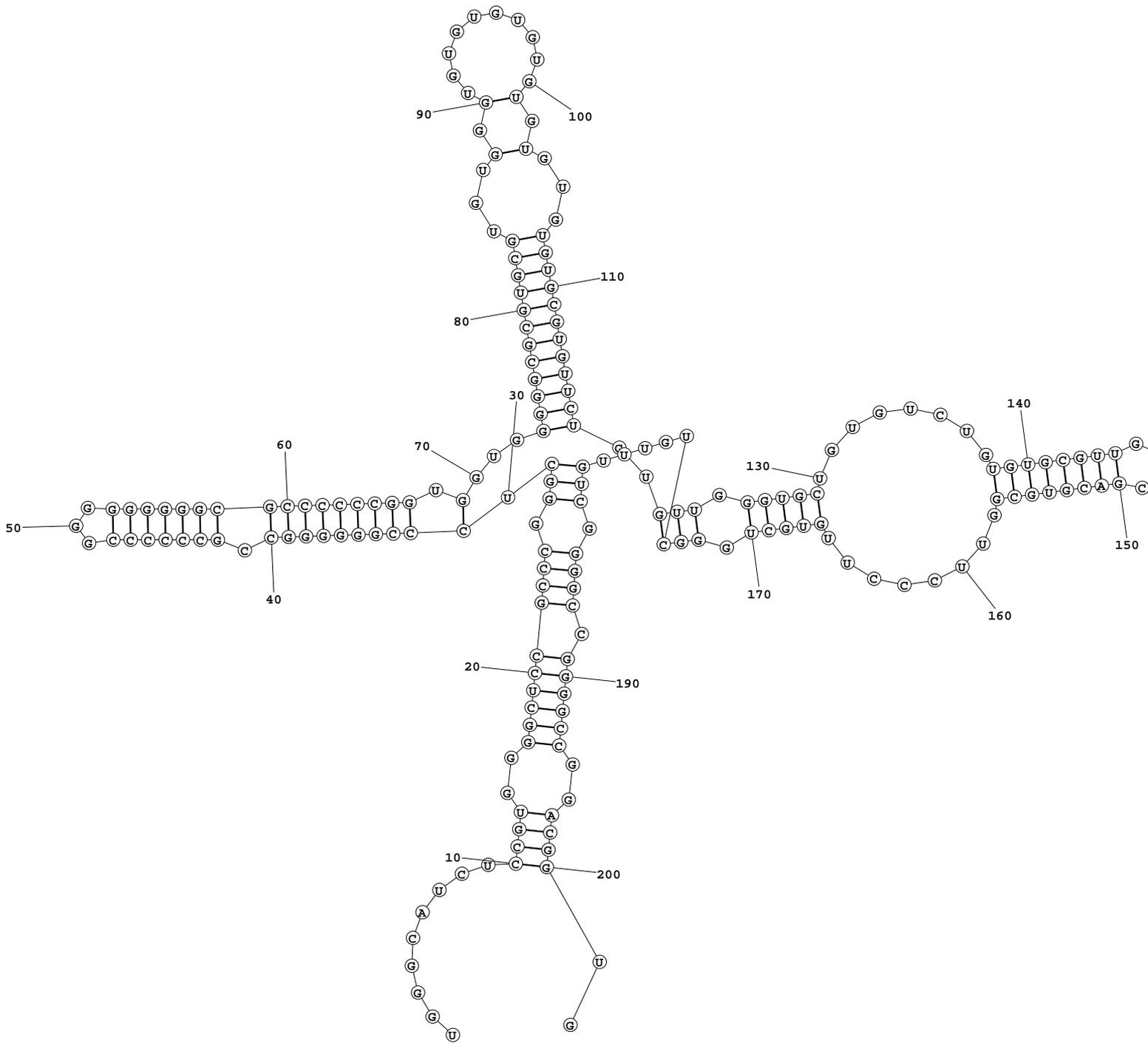
ENERGY = -101.2 LCMV IGR L RC



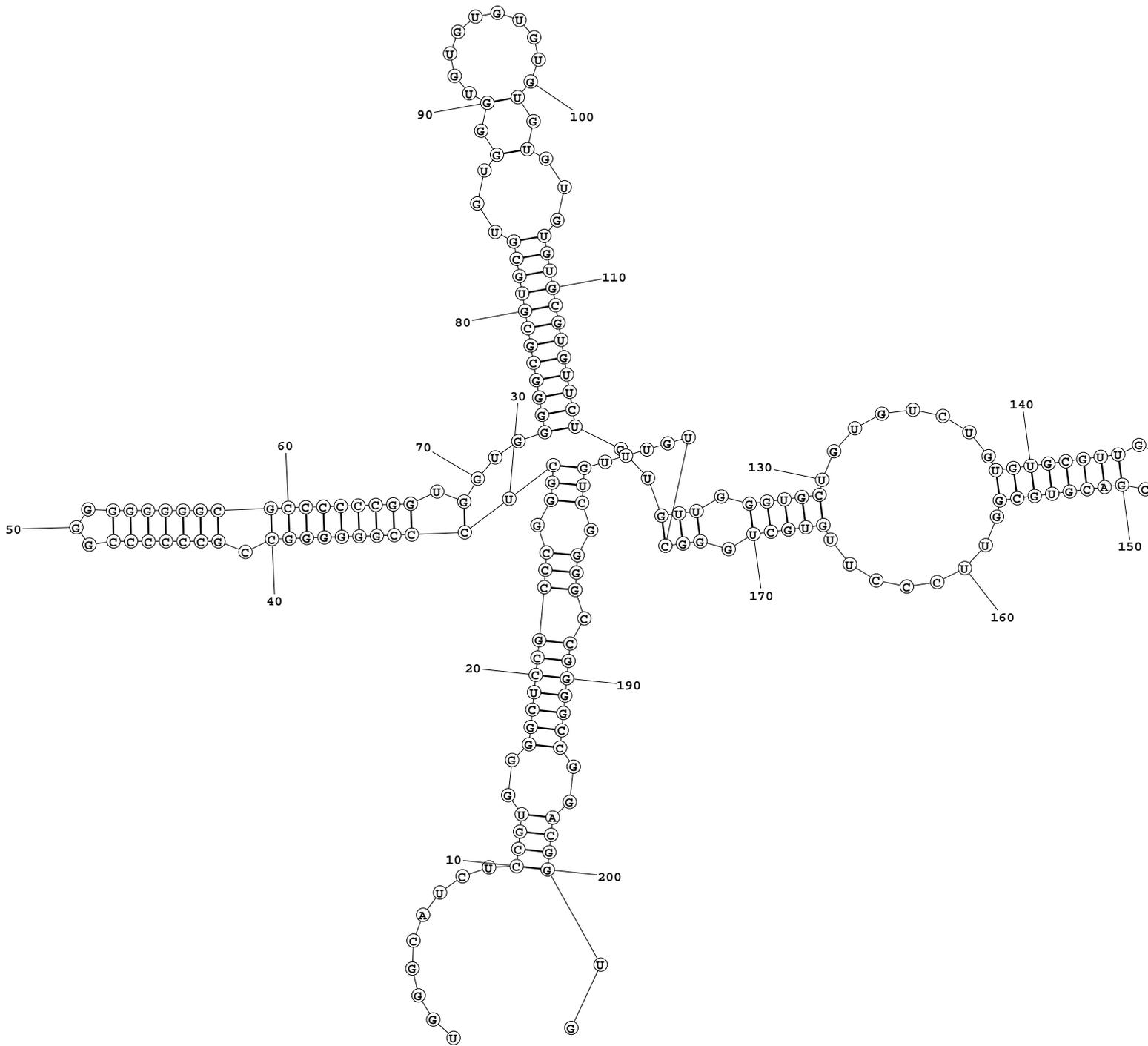
ENERGY = -101.2 LCMV IGR L RC



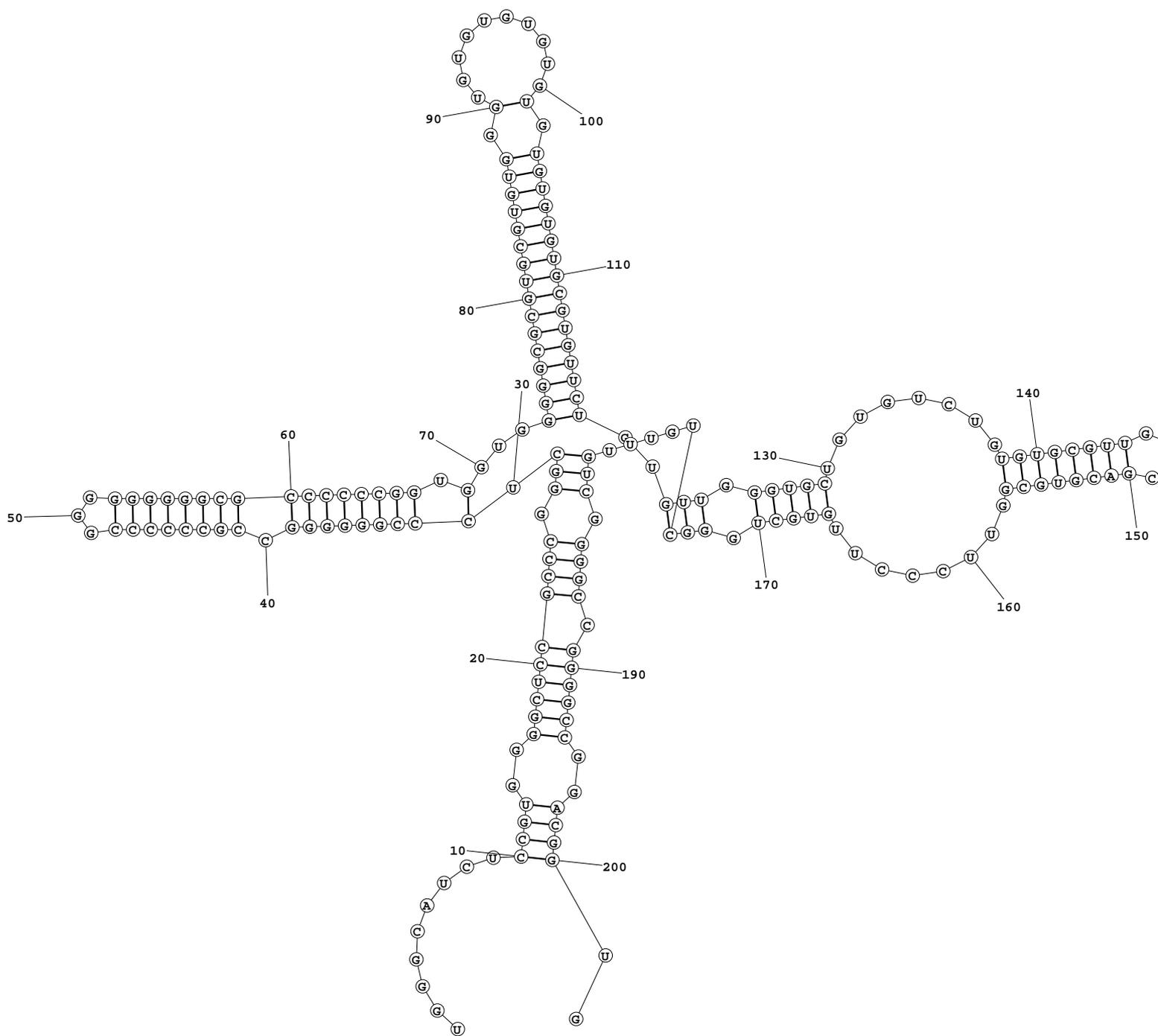
ENERGY = -101.1 LCMV IGR L RC



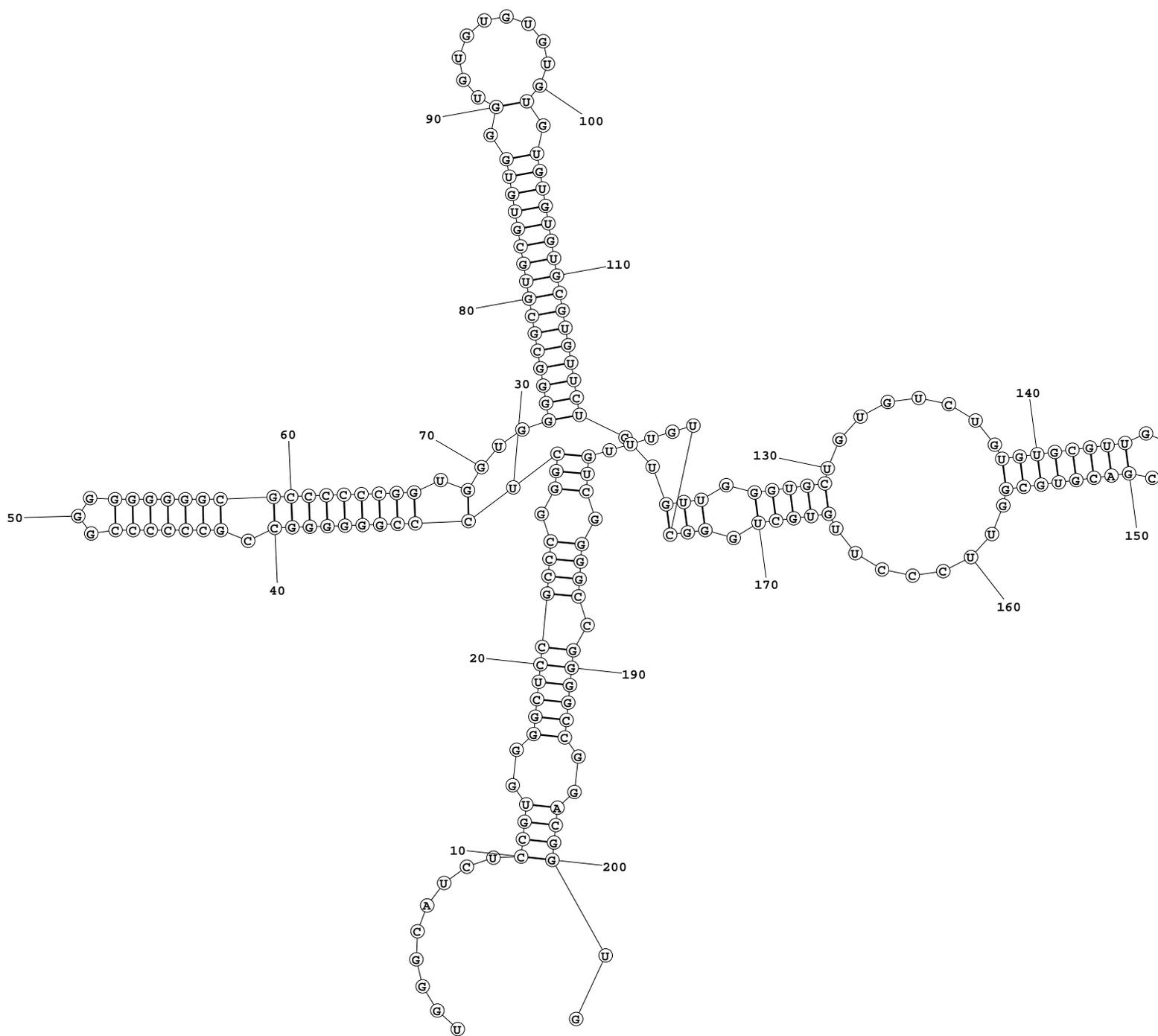
ENERGY = -101.1 LCMV IGR L RC



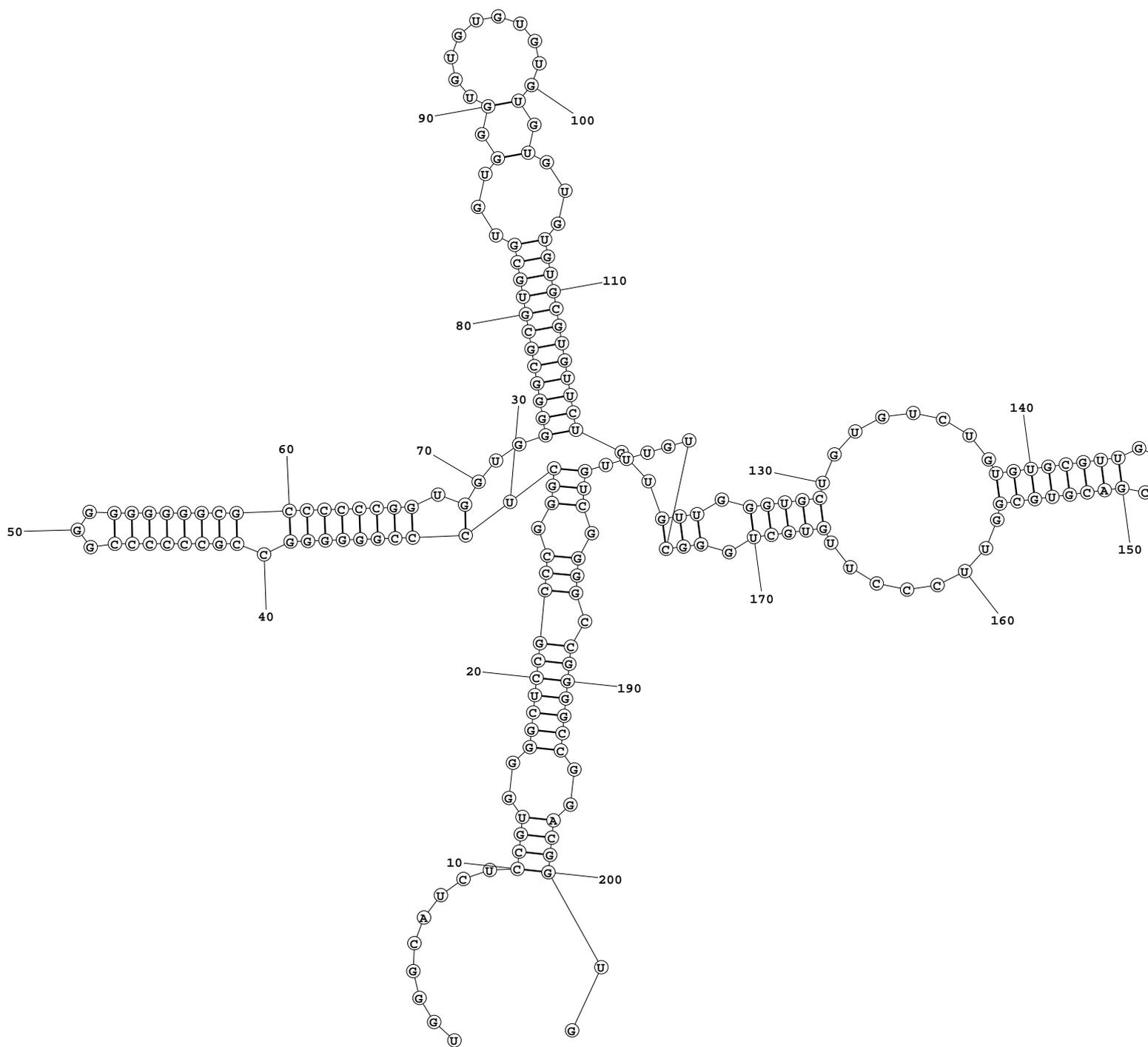
ENERGY = -101.1 LCMV IGR L RC



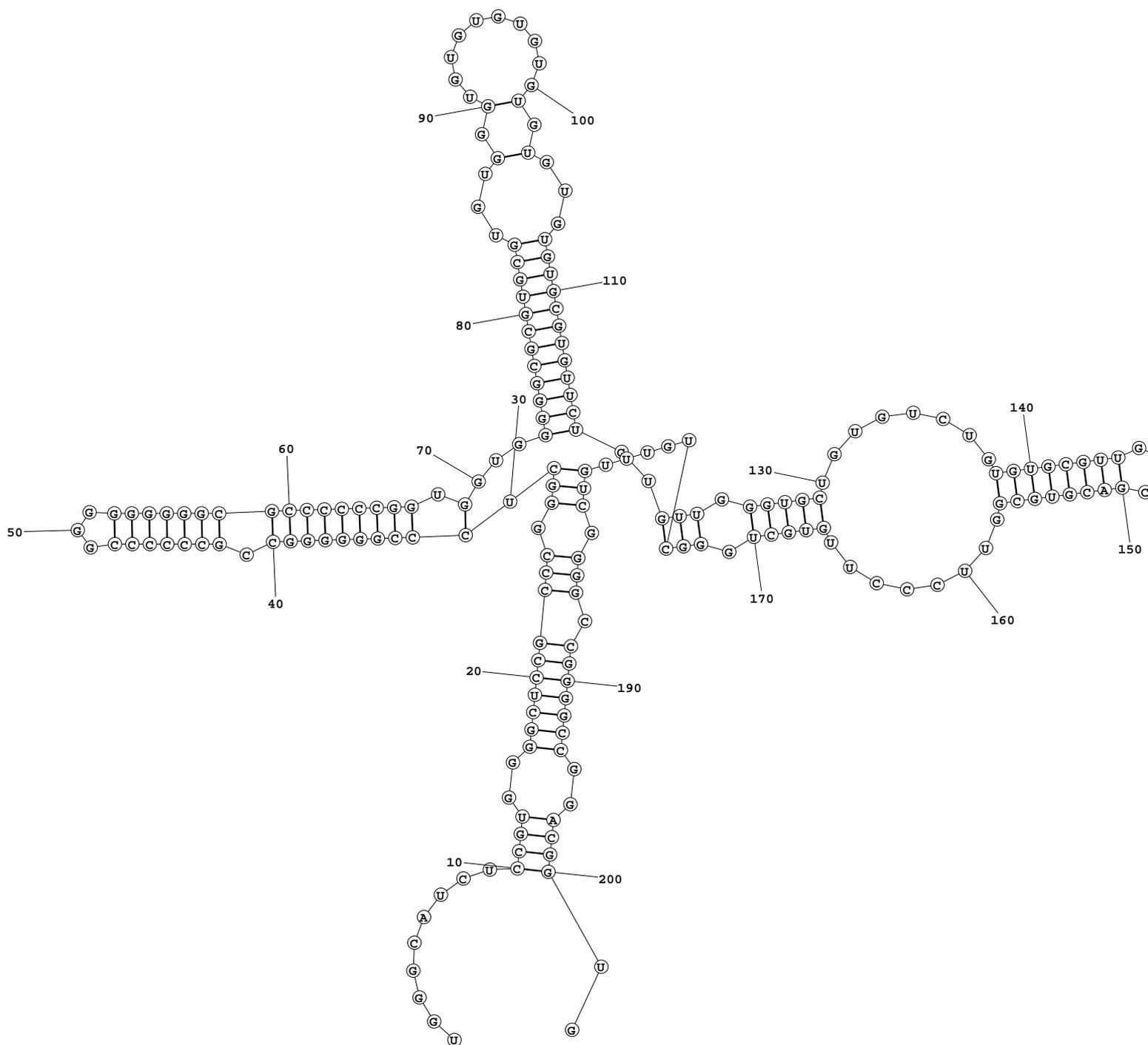
ENERGY = -101.1 LCMV IGR L RC



ENERGY = -101.1 LCMV IGR L RC

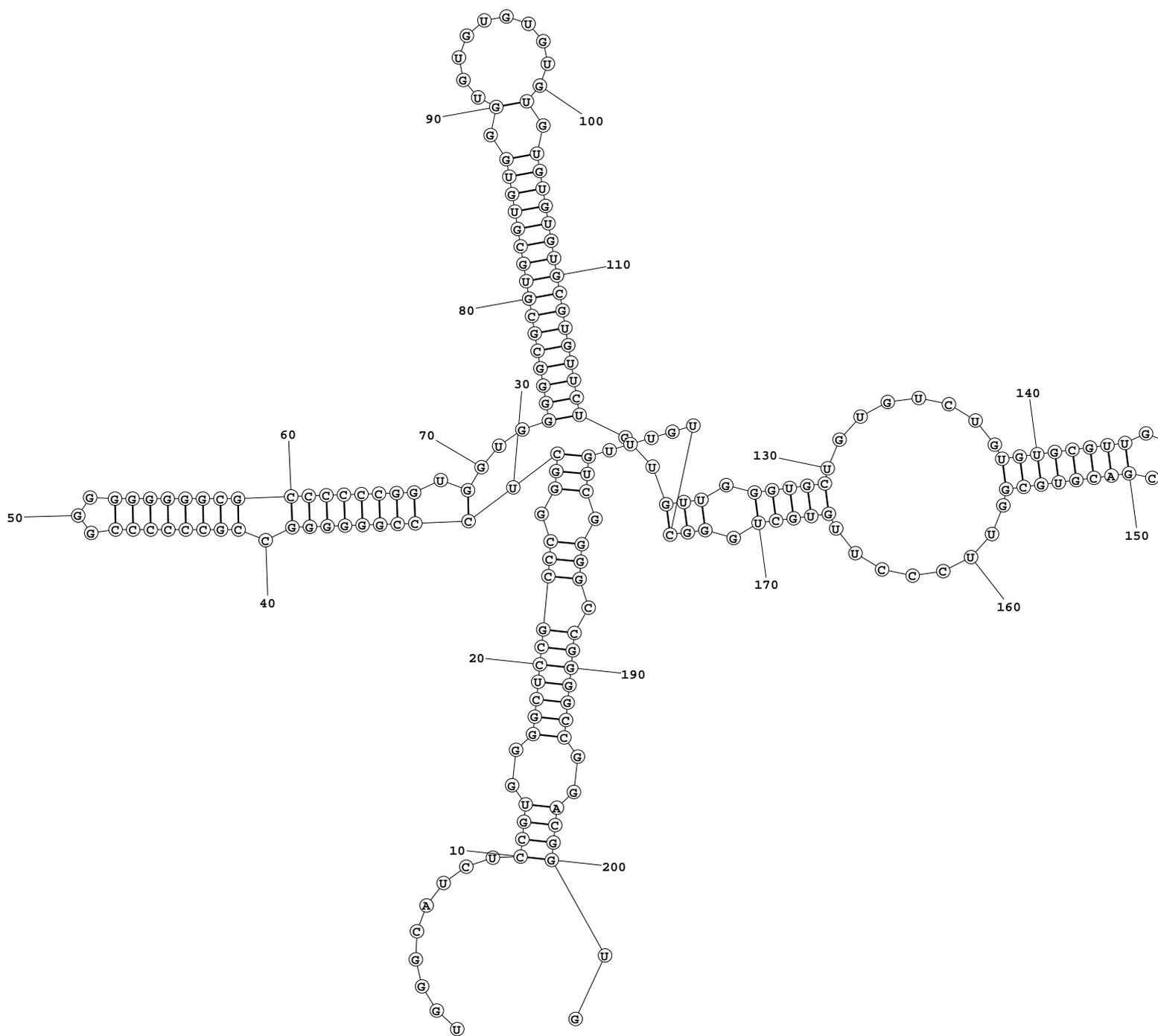


ENERGY = -101.1 LCMV IGR L RC

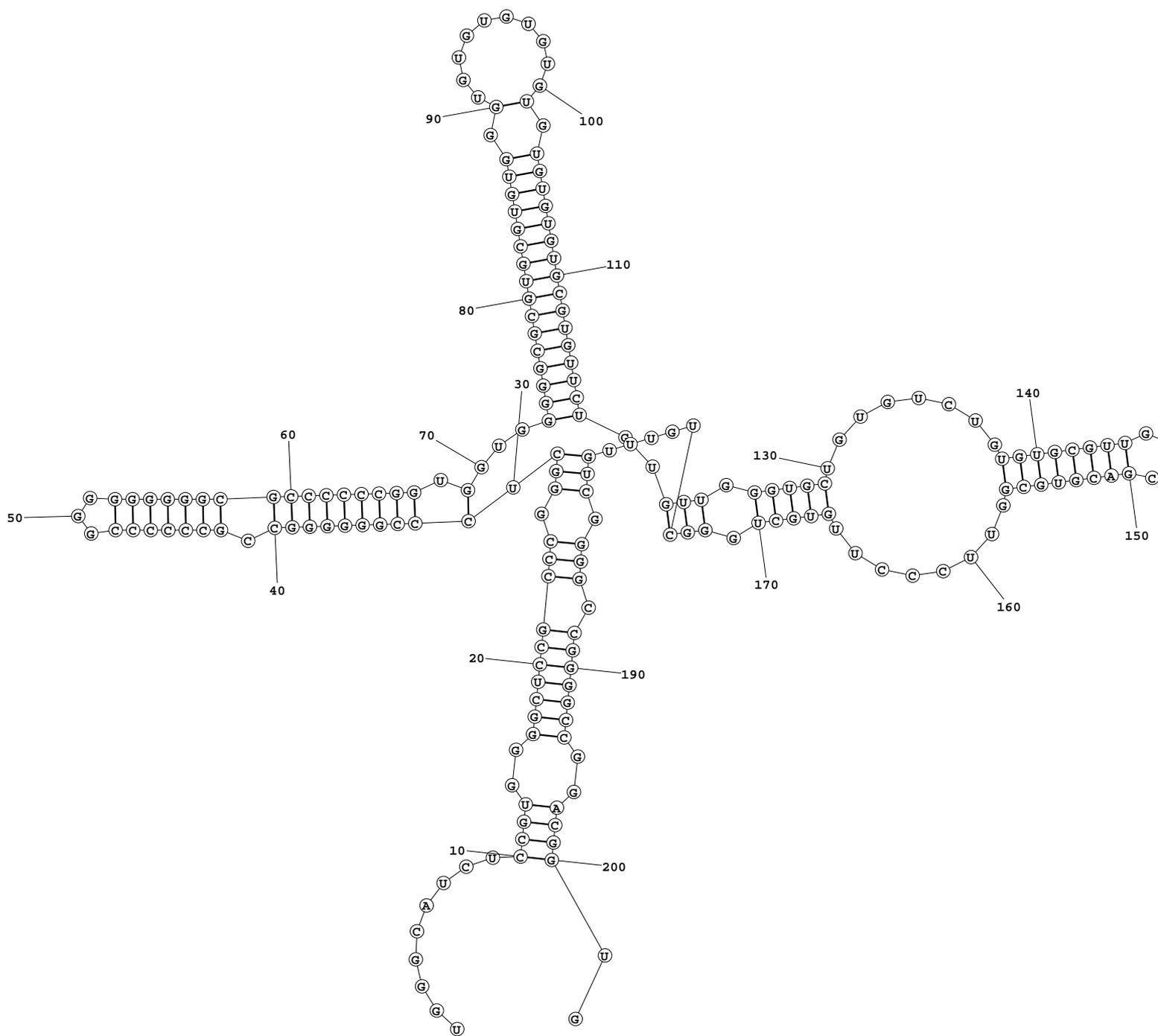


ENERGY = -101.1 LCMV IGR L RC

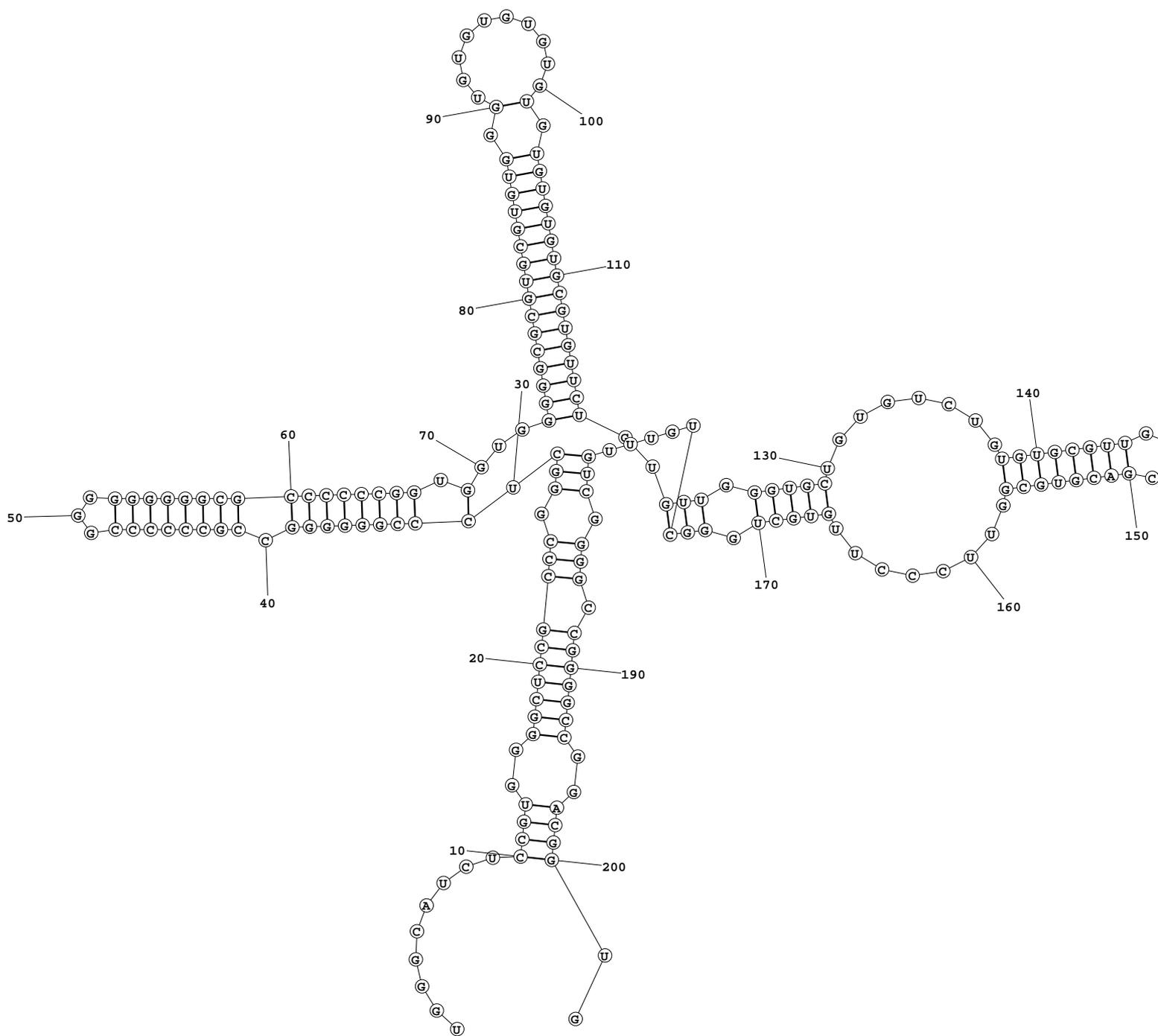




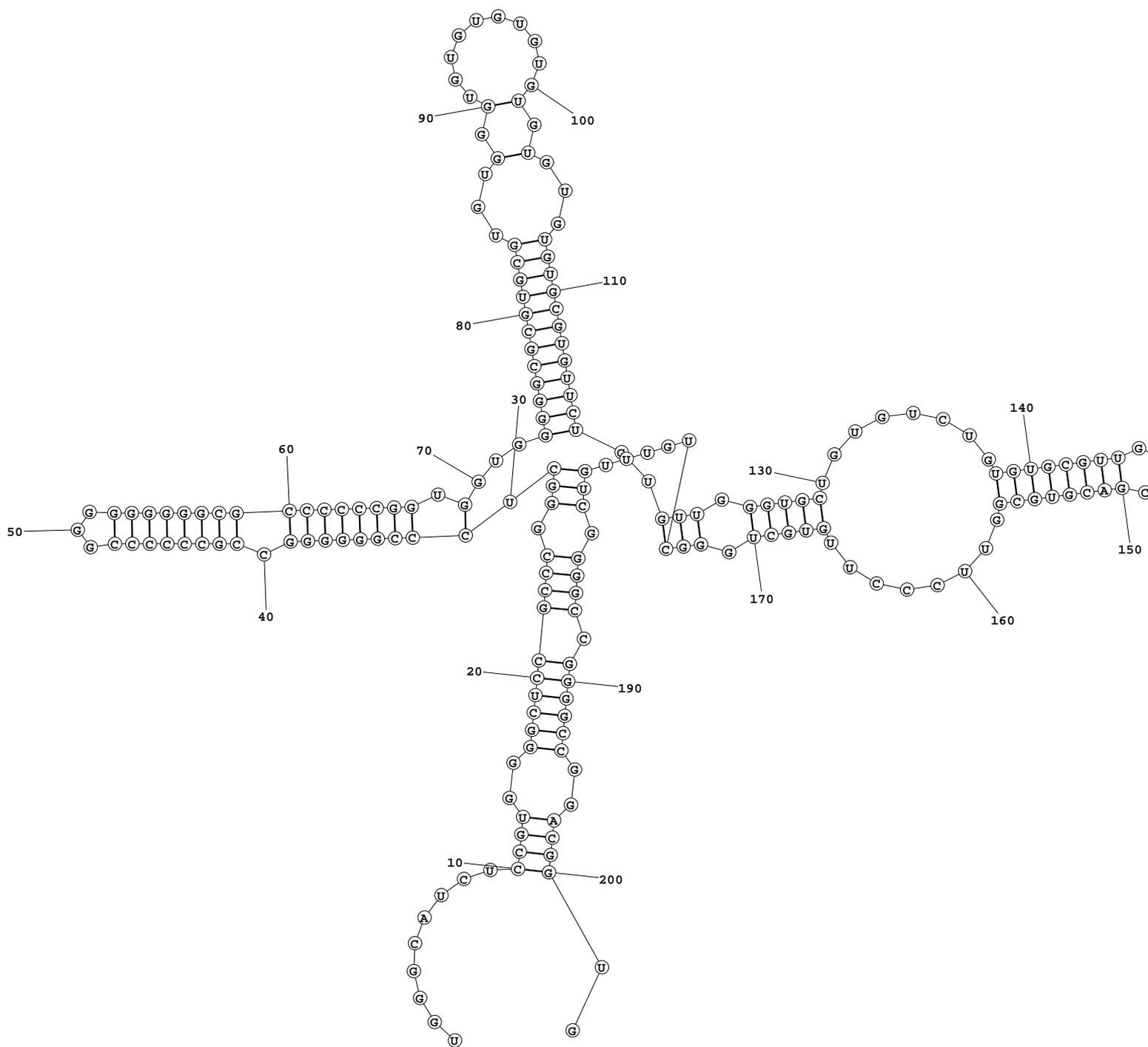
ENERGY = -101.1 LCMV IGR L RC



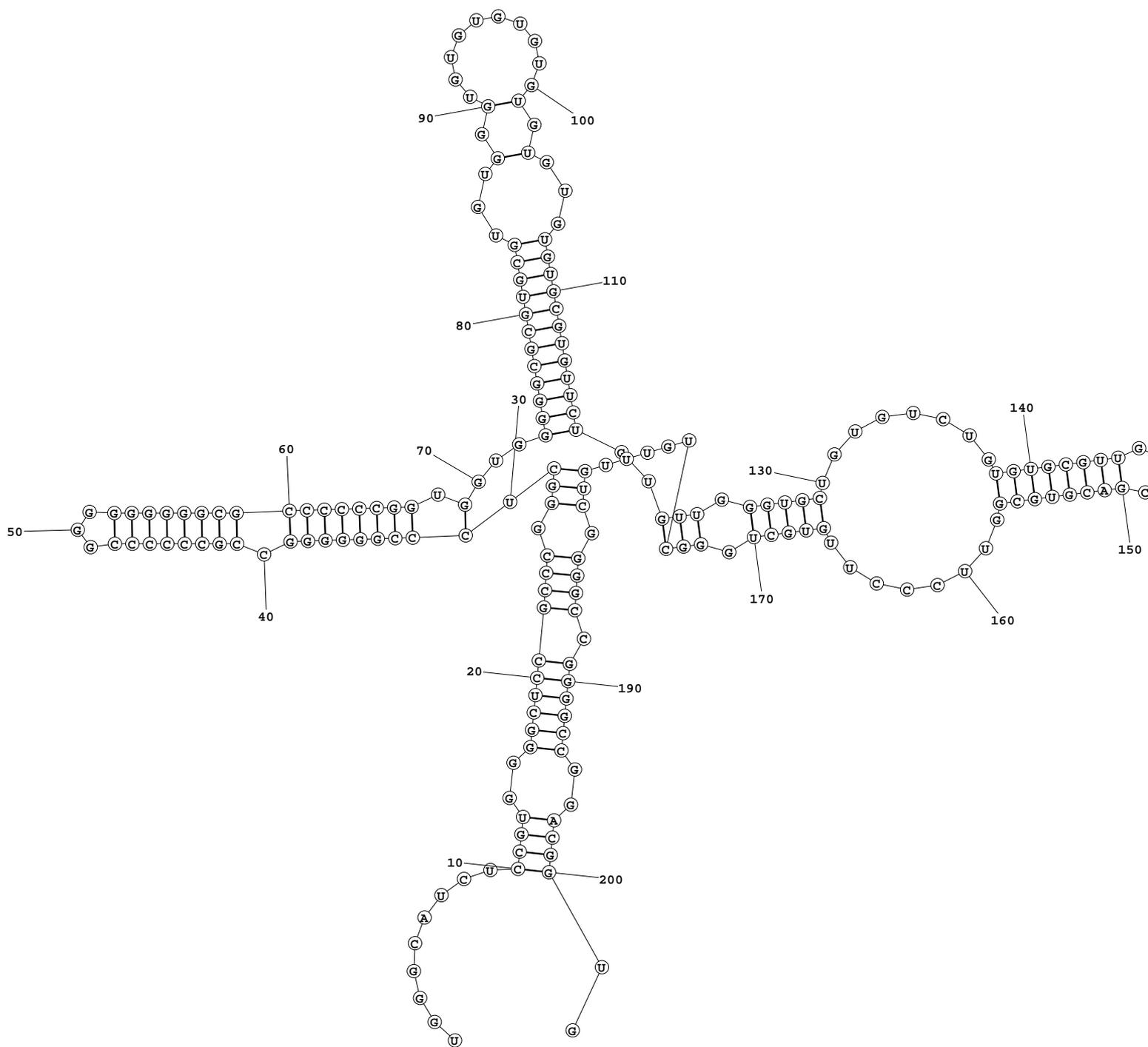
ENERGY = -101.1 LCMV IGR L RC



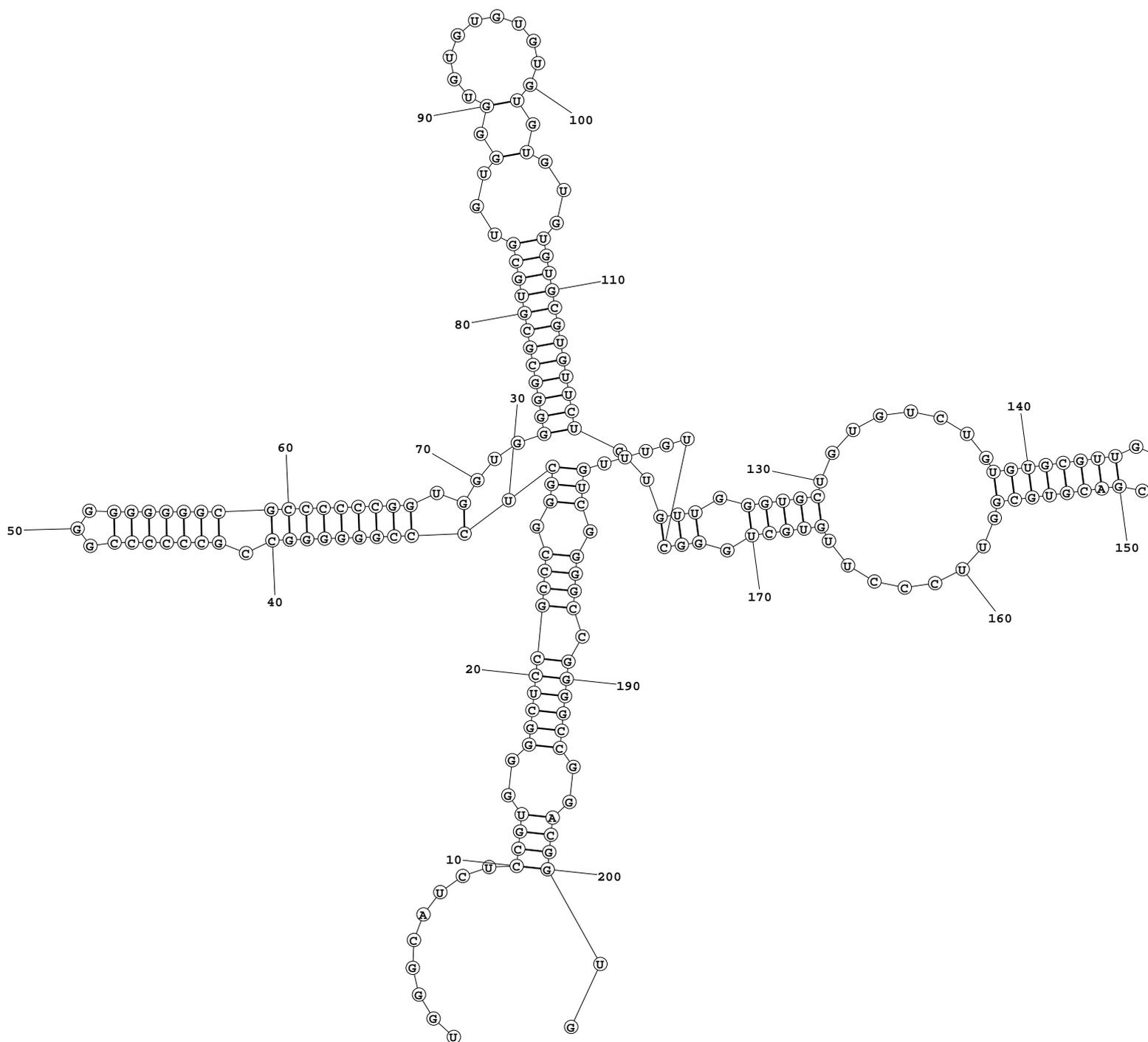
ENERGY = -101.1 LCMV IGR L RC



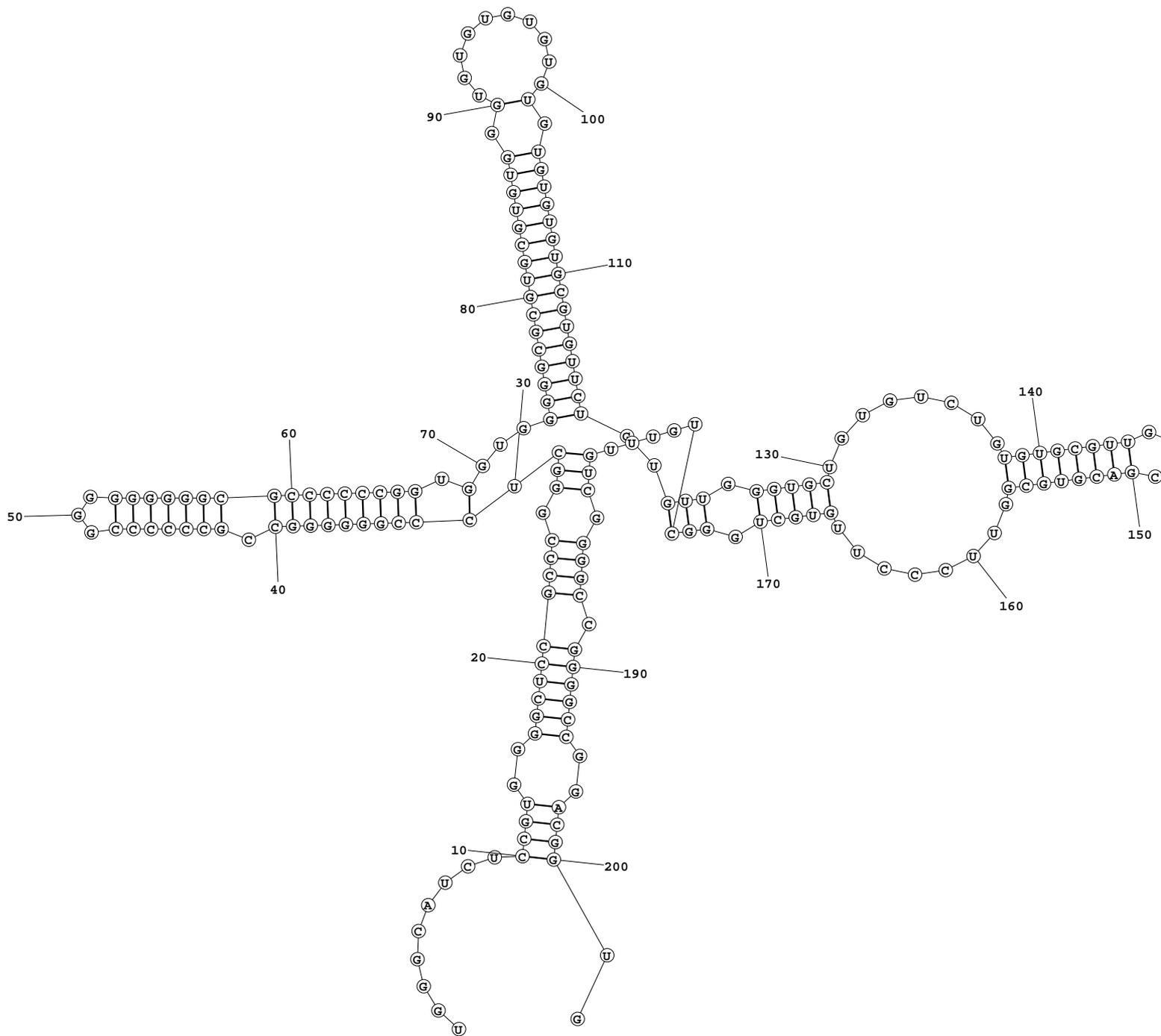
ENERGY = -101.1 LCMV IGR L RC



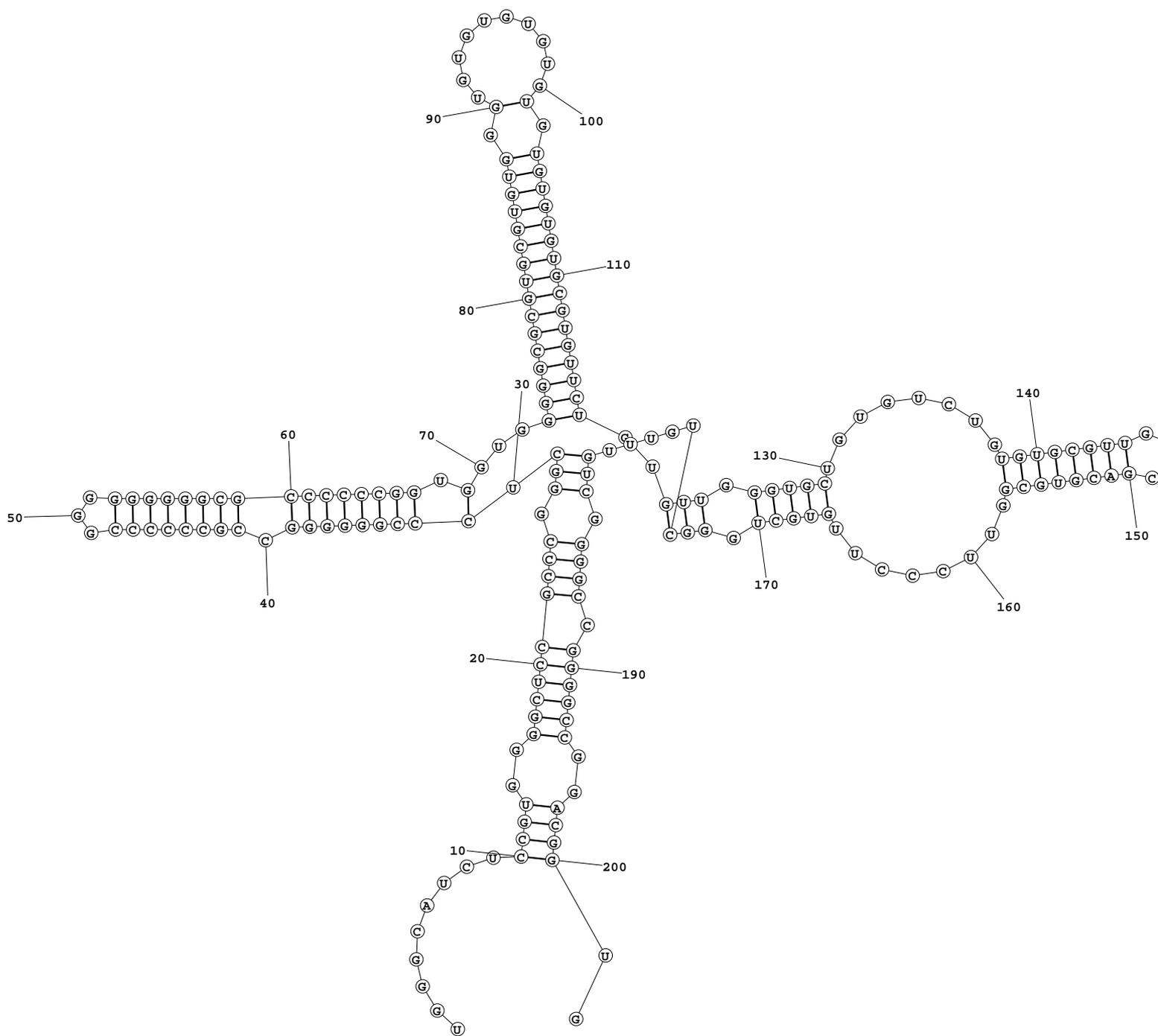
ENERGY = -101.1 LCMV IGR L RC



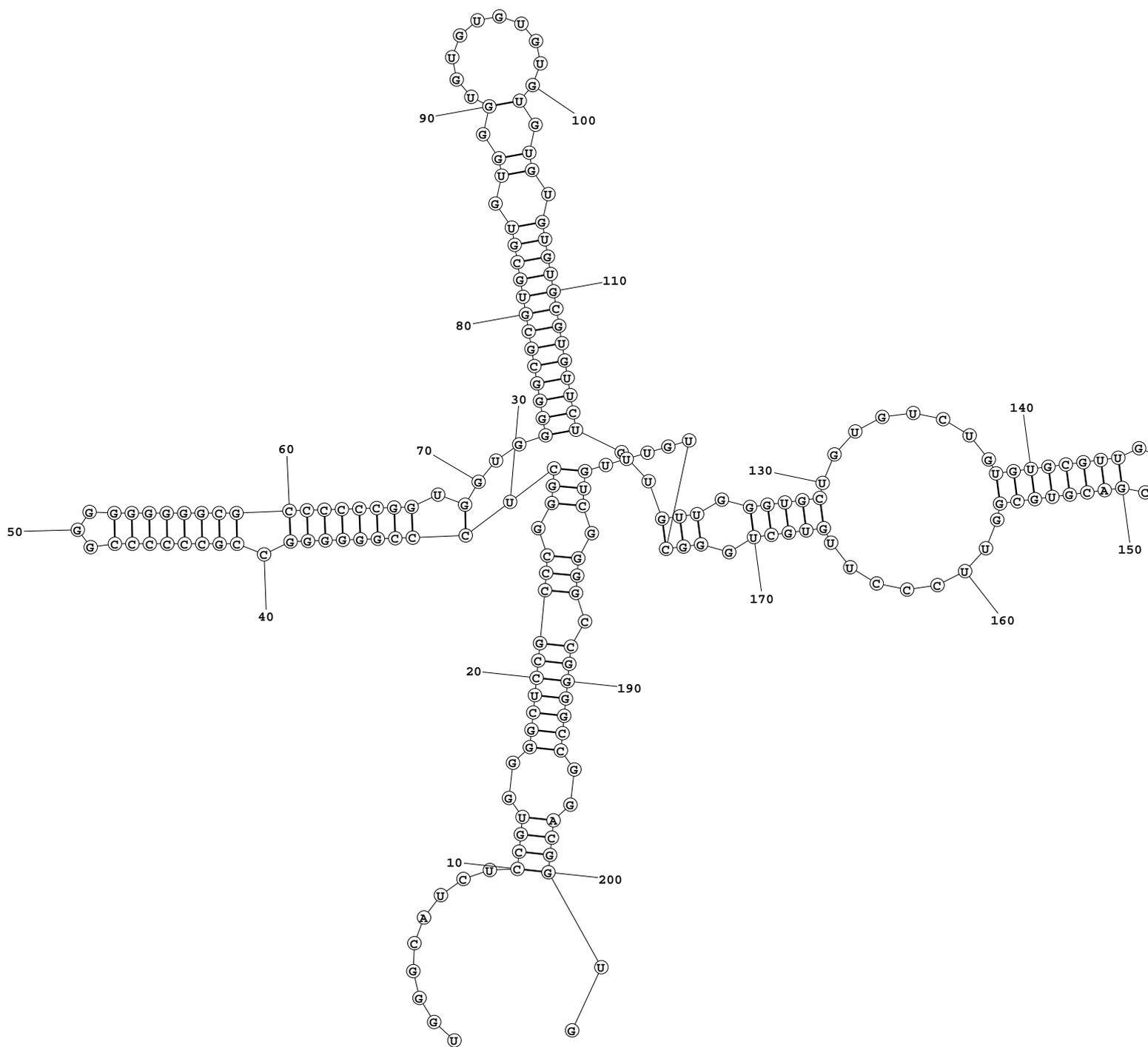
ENERGY = -101.1 LCMV IGR L RC



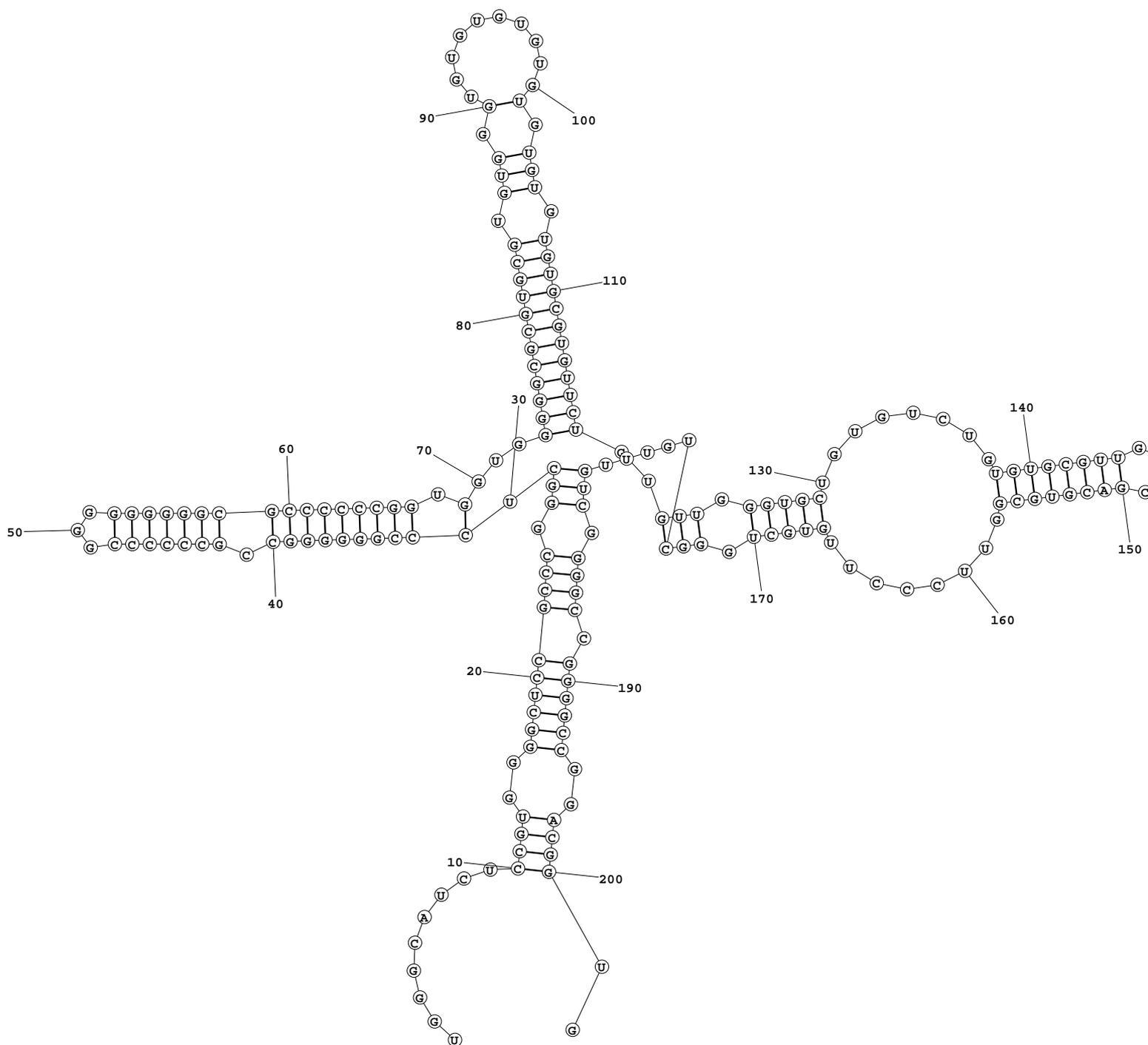
ENERGY = -101.1 LCMV IGR L RC



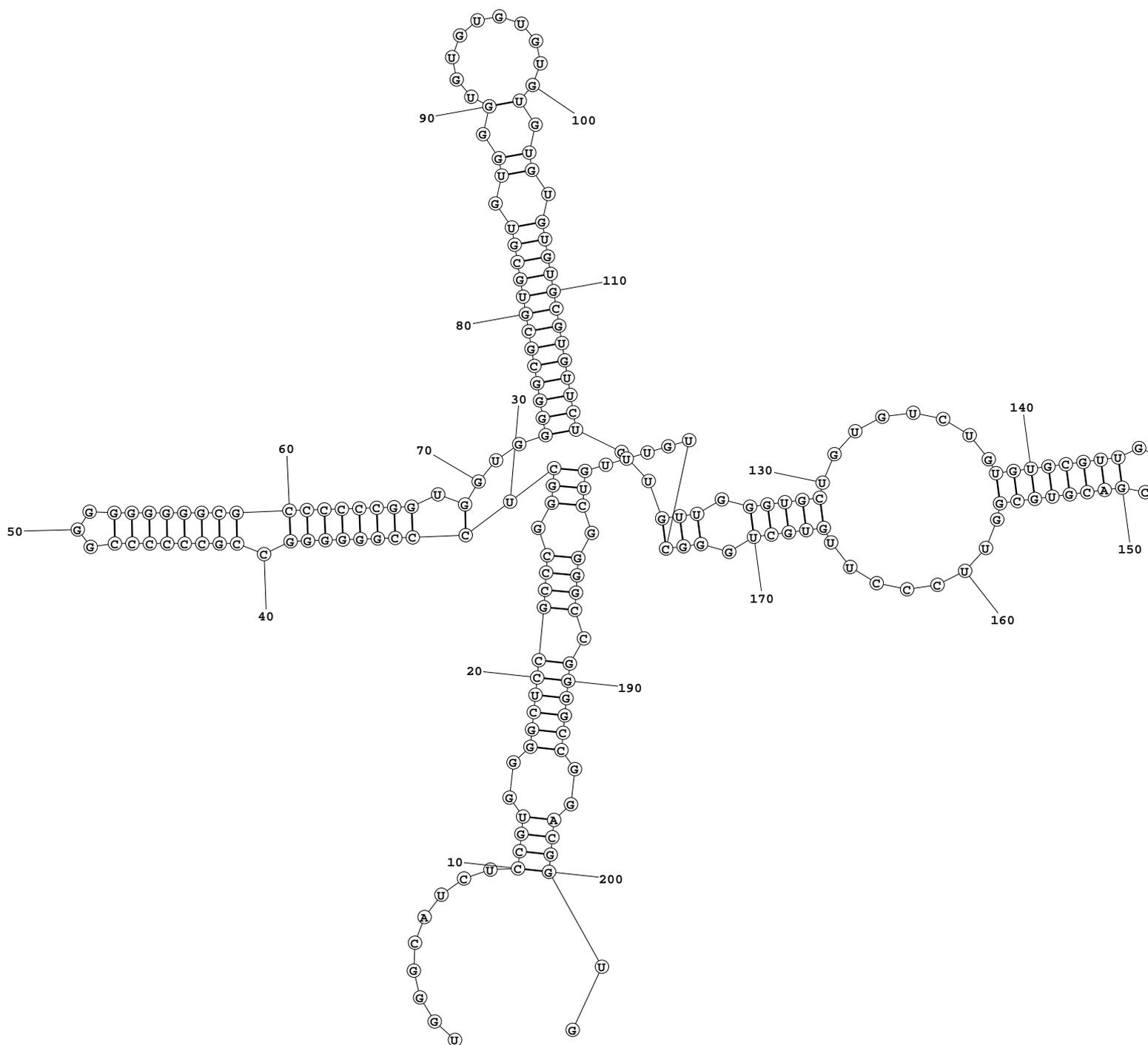
ENERGY = -101.1 LCMV IGR L RC



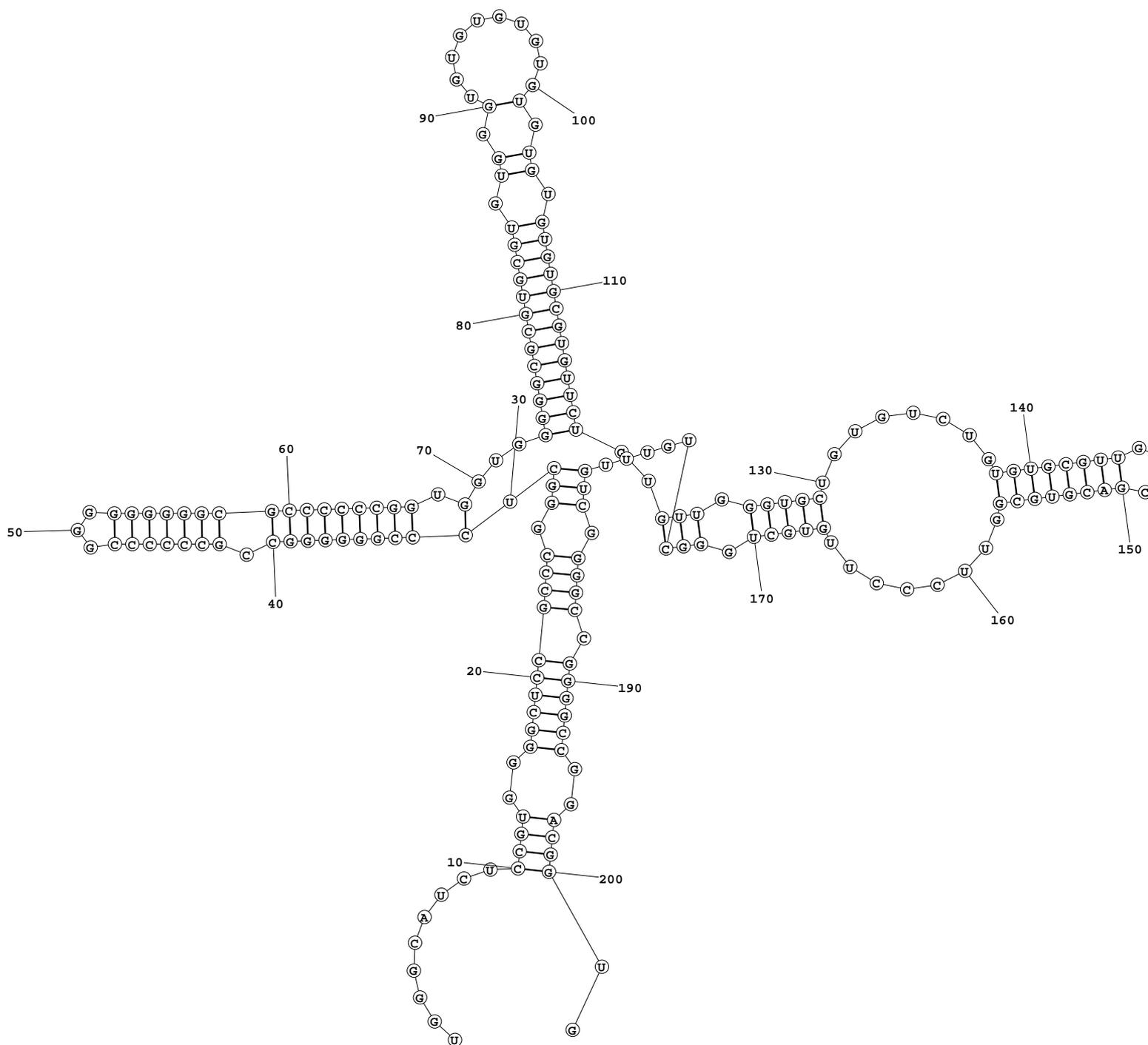
ENERGY = -101.0 LCMV IGR L RC



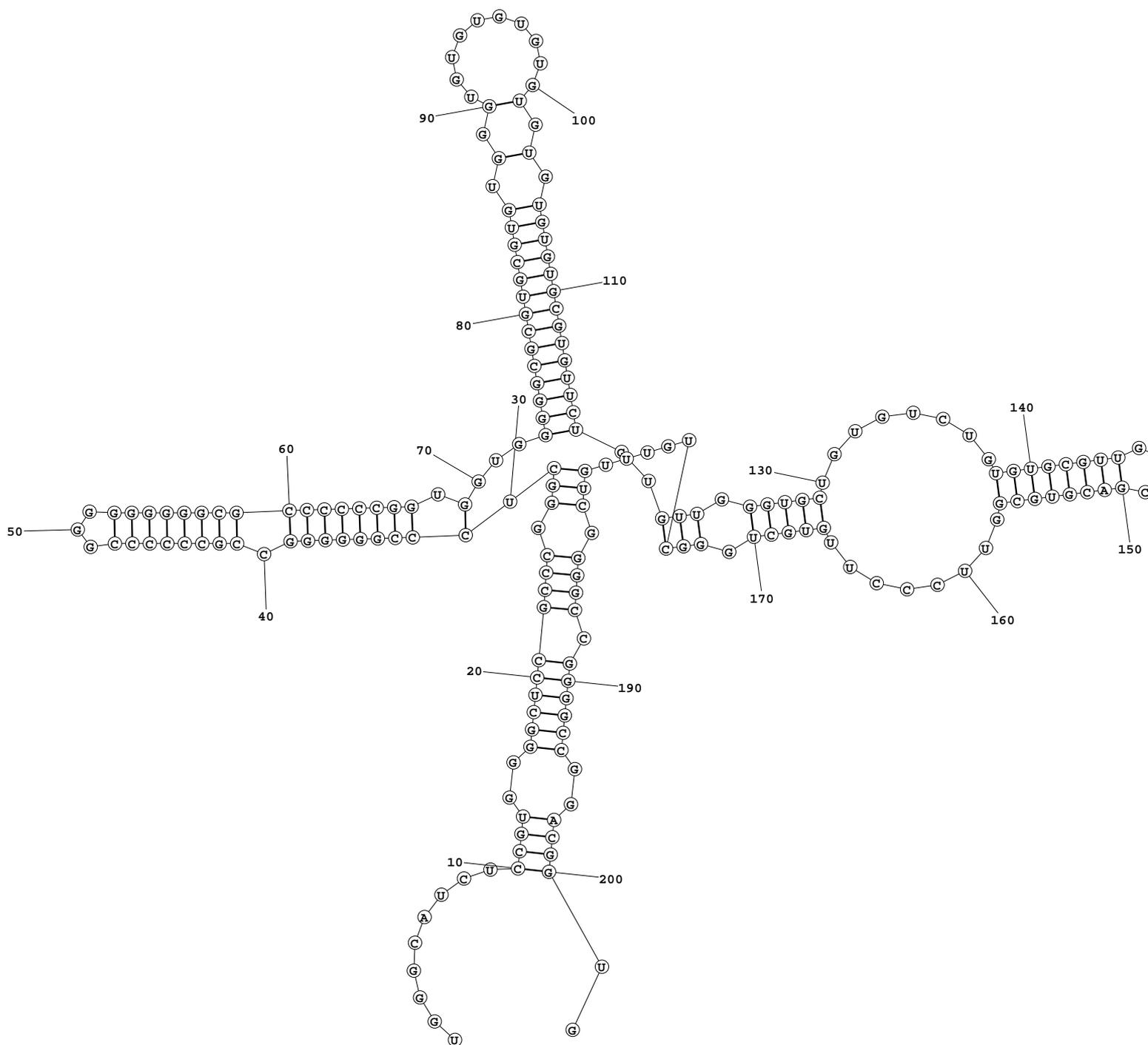
ENERGY = -101.0 LCMV IGR L RC



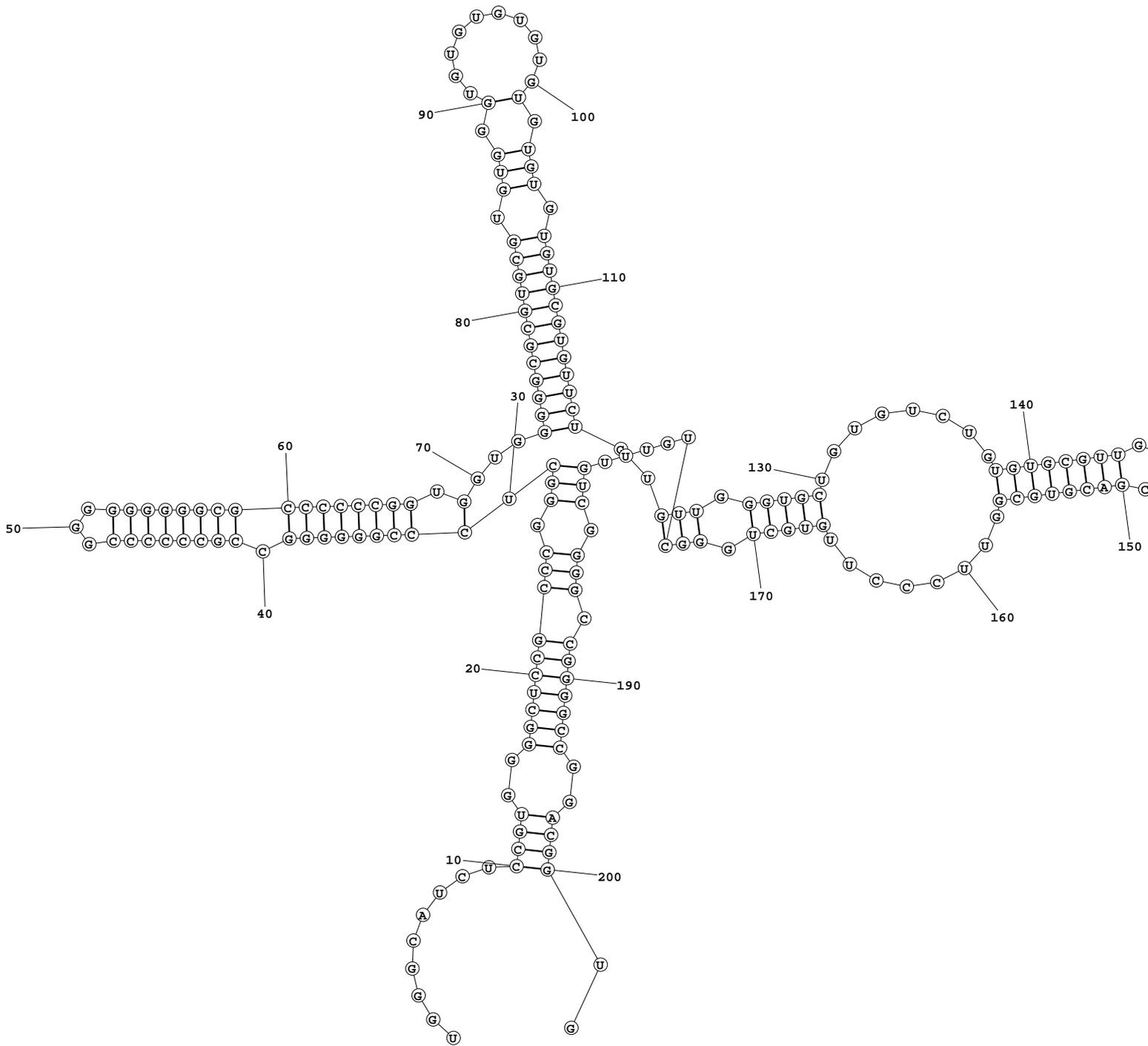
ENERGY = -101.0 LCMV IGR L RC



ENERGY = -101.0 LCMV IGR L RC

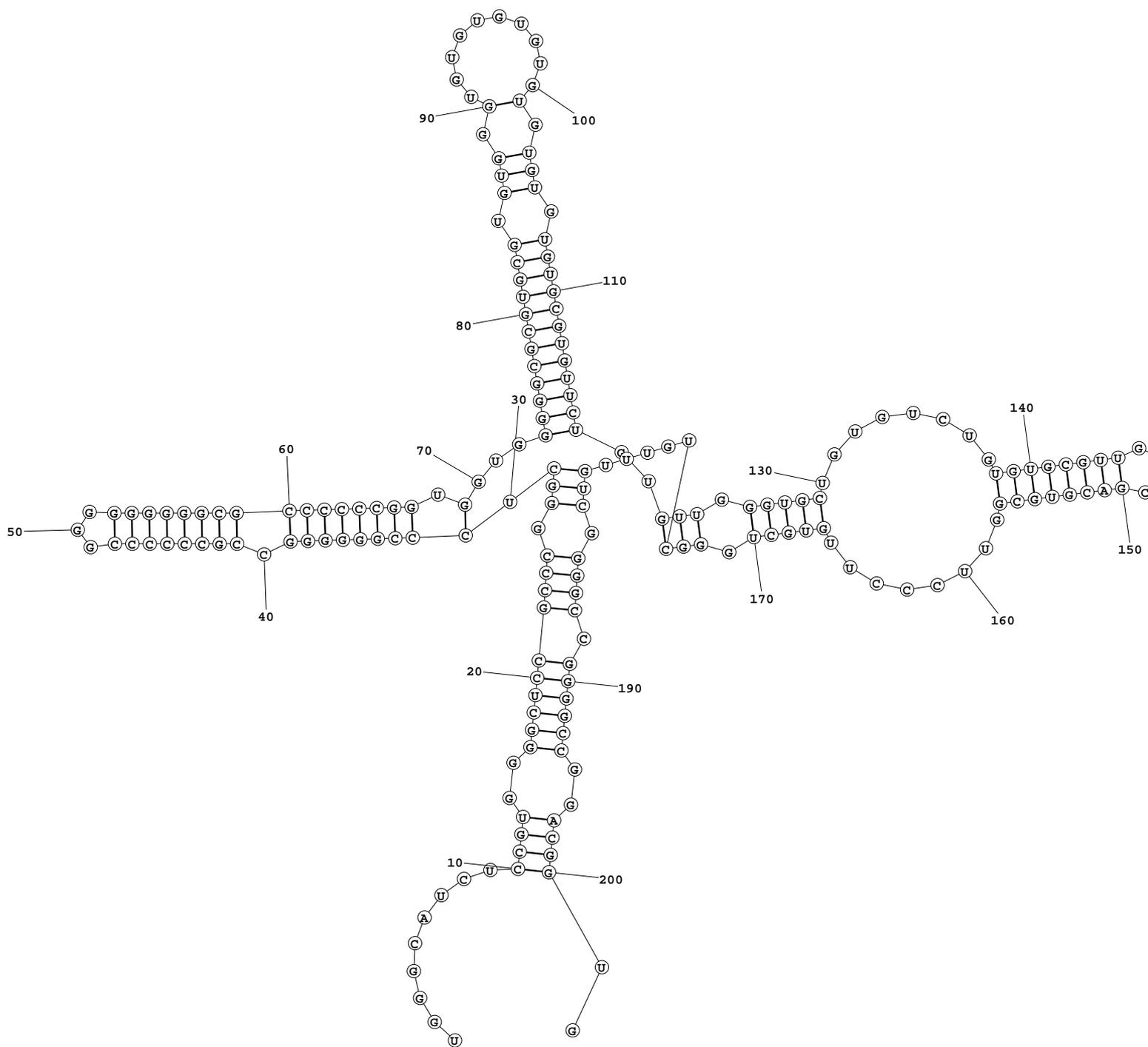


ENERGY = -101.0 LCMV IGR L RC

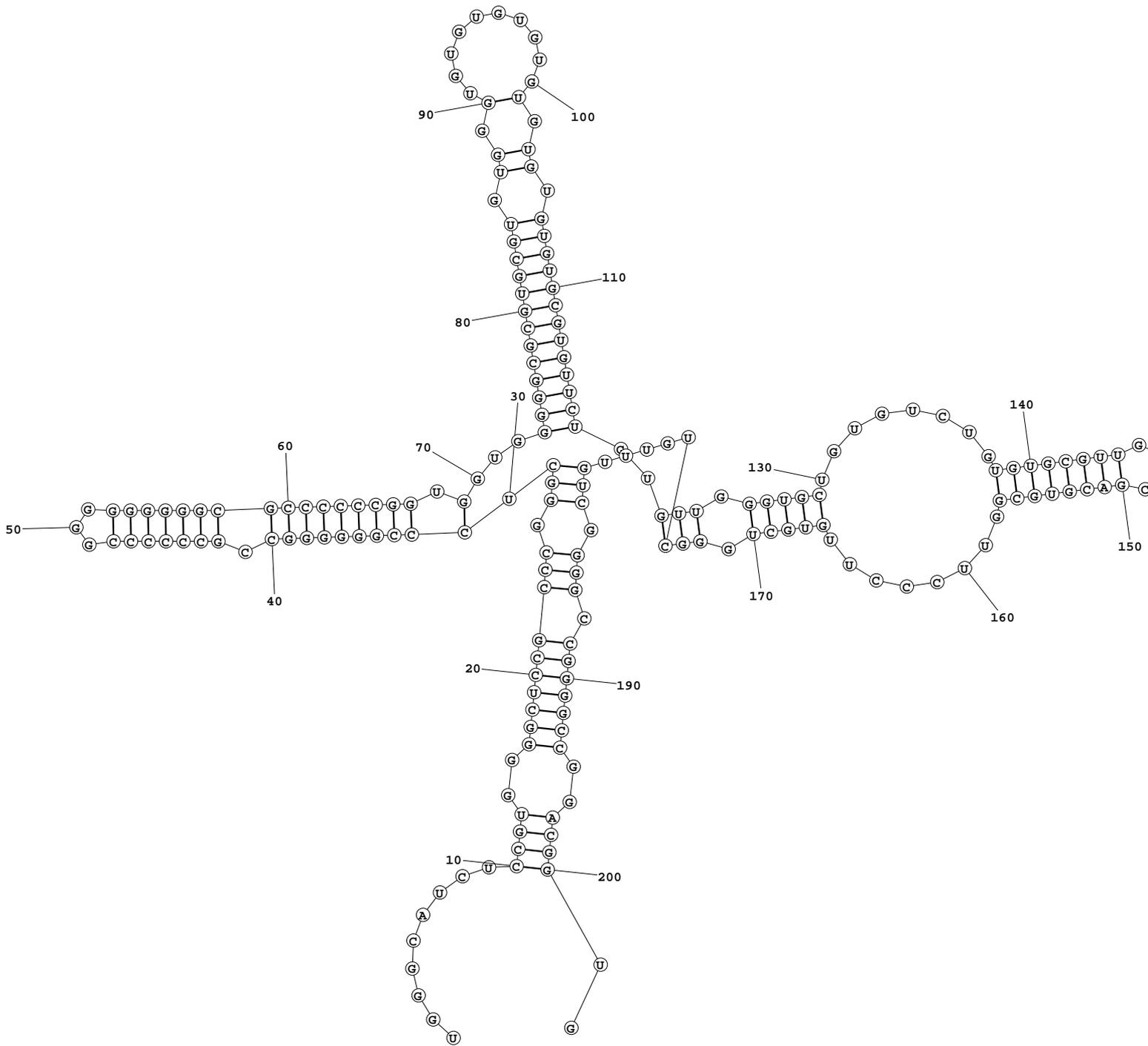


ENERGY = -101.0 LCMV IGR L RC

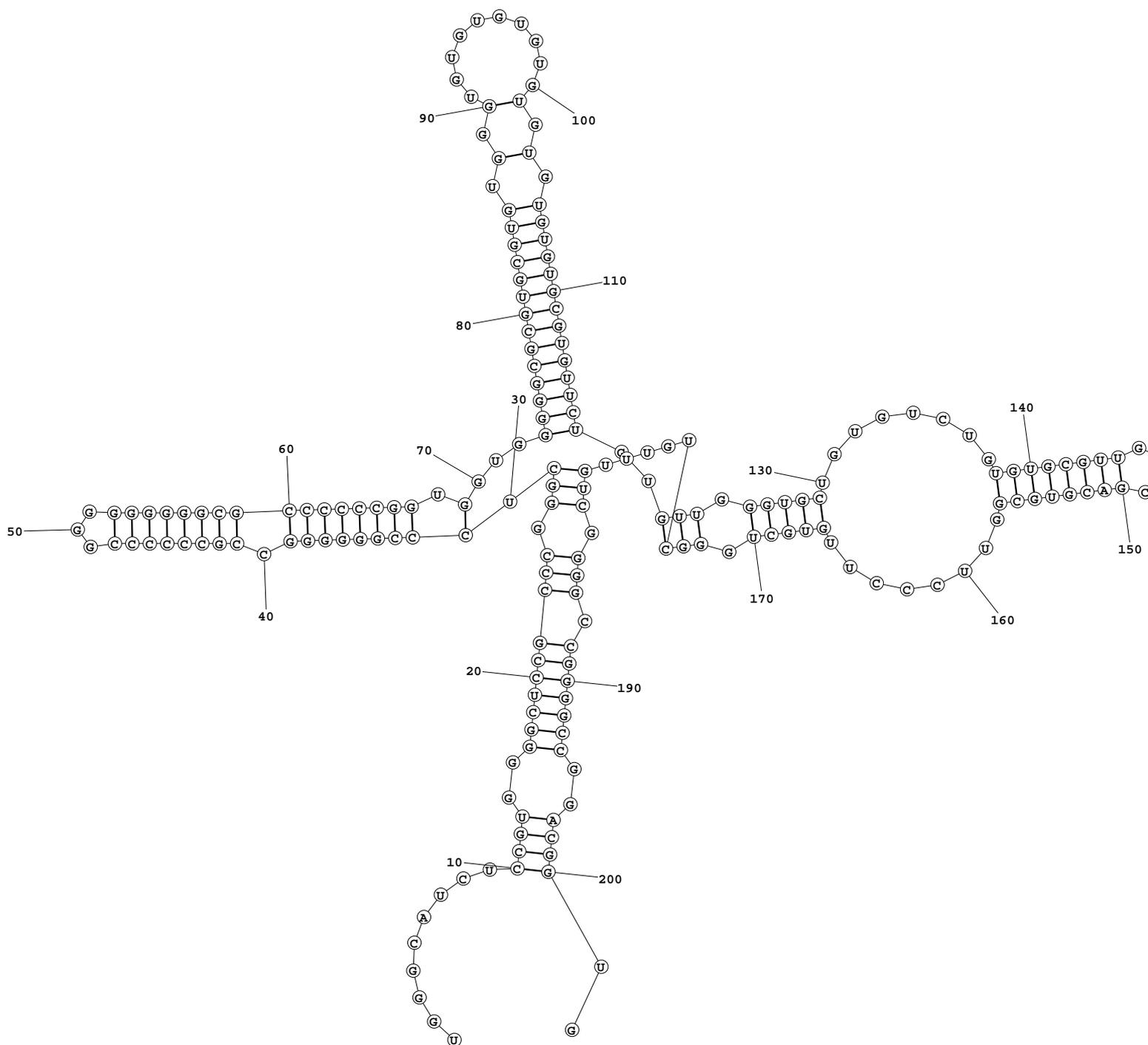




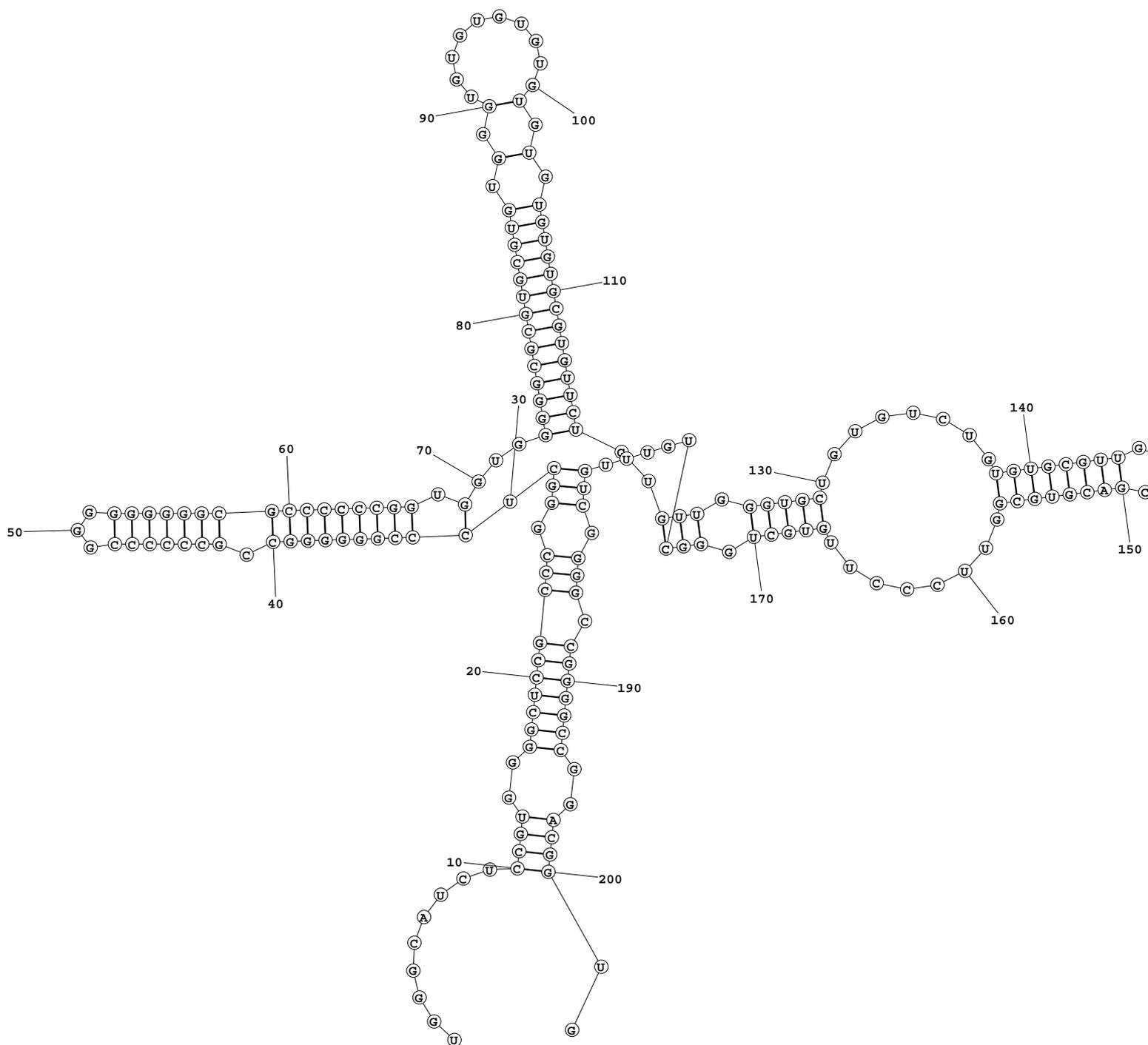
ENERGY = -101.0 LCMV IGR L RC



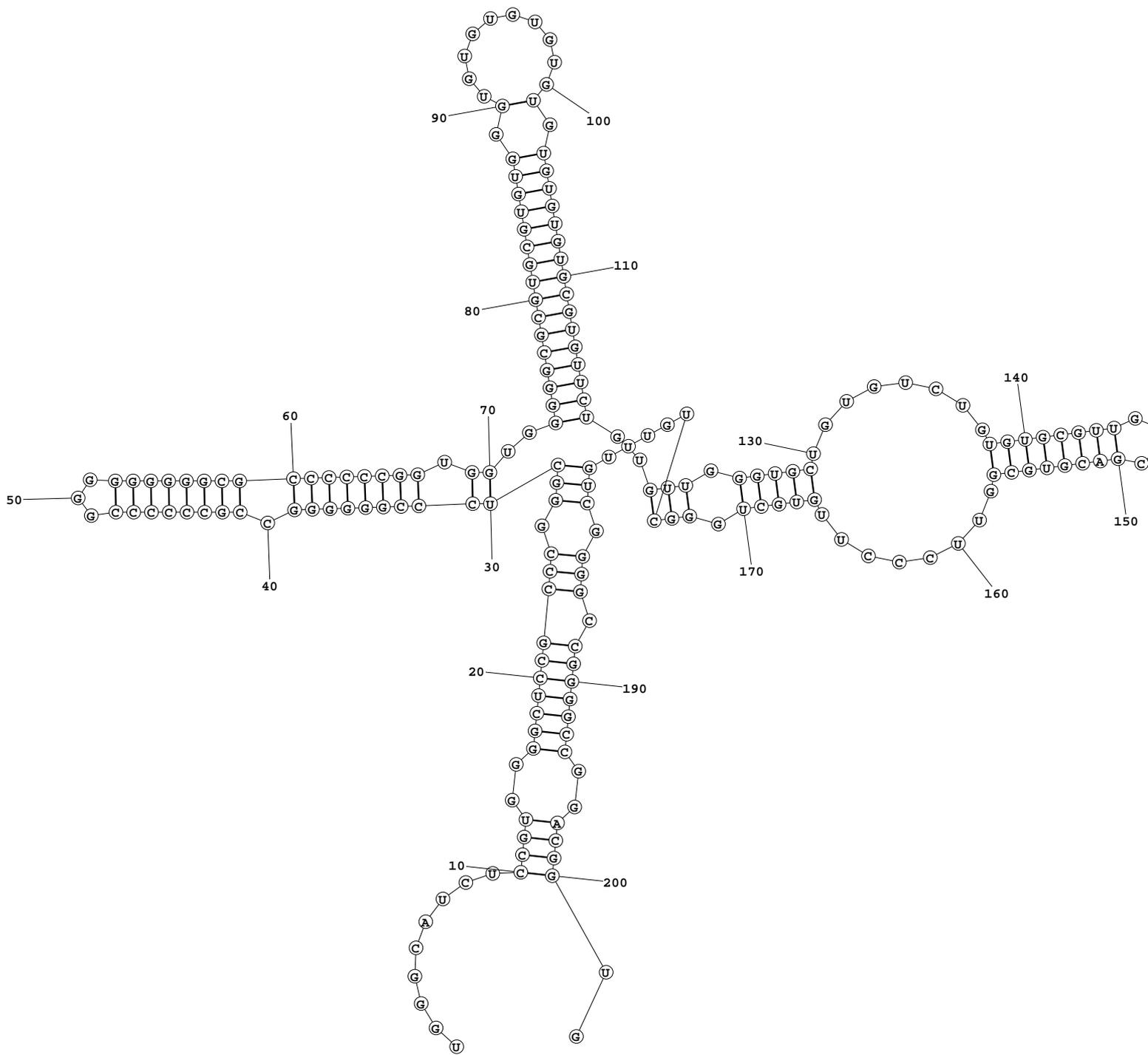
ENERGY = -101.0 LCMV IGR L RC



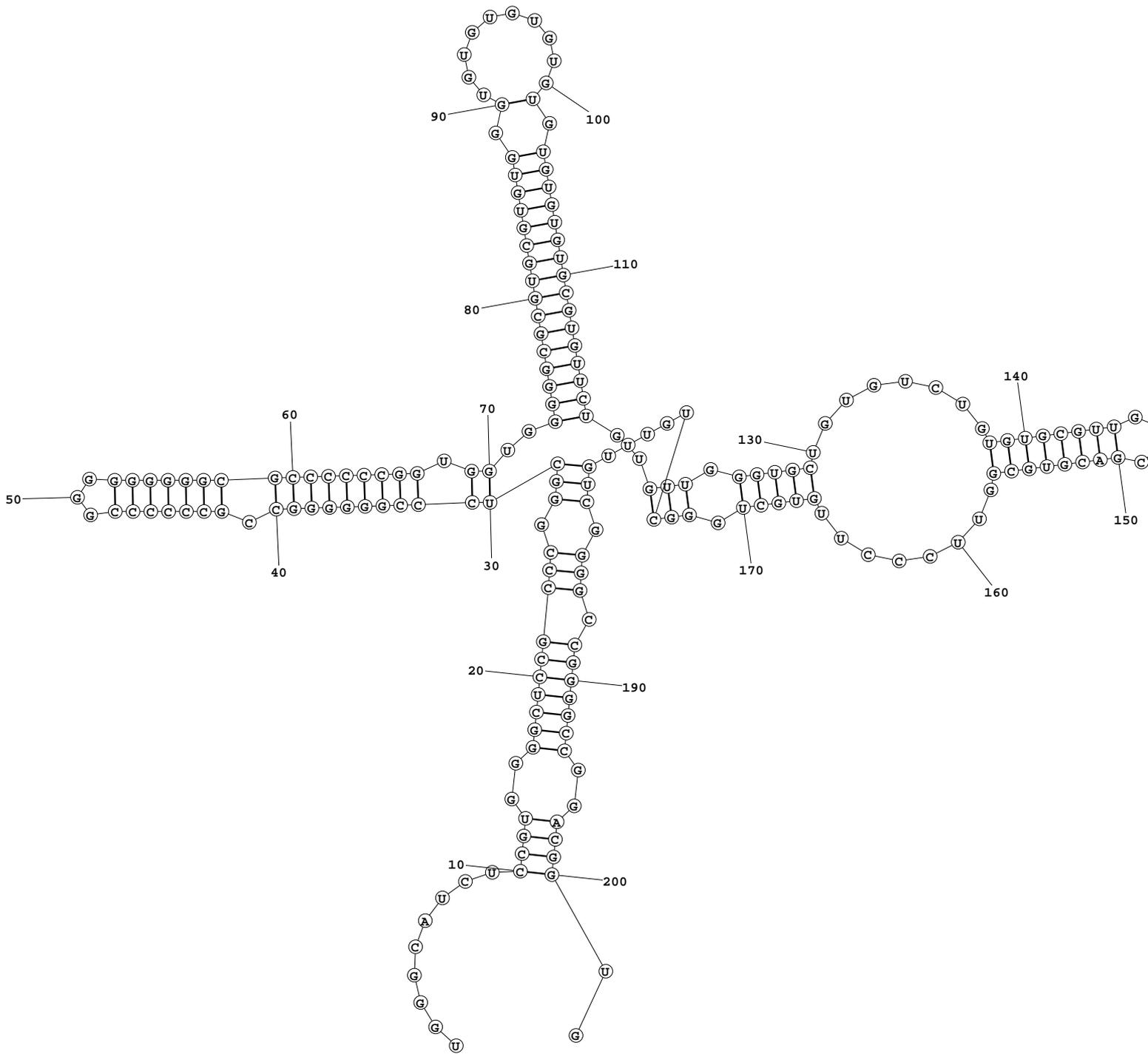
ENERGY = -101.0 LCMV IGR L RC



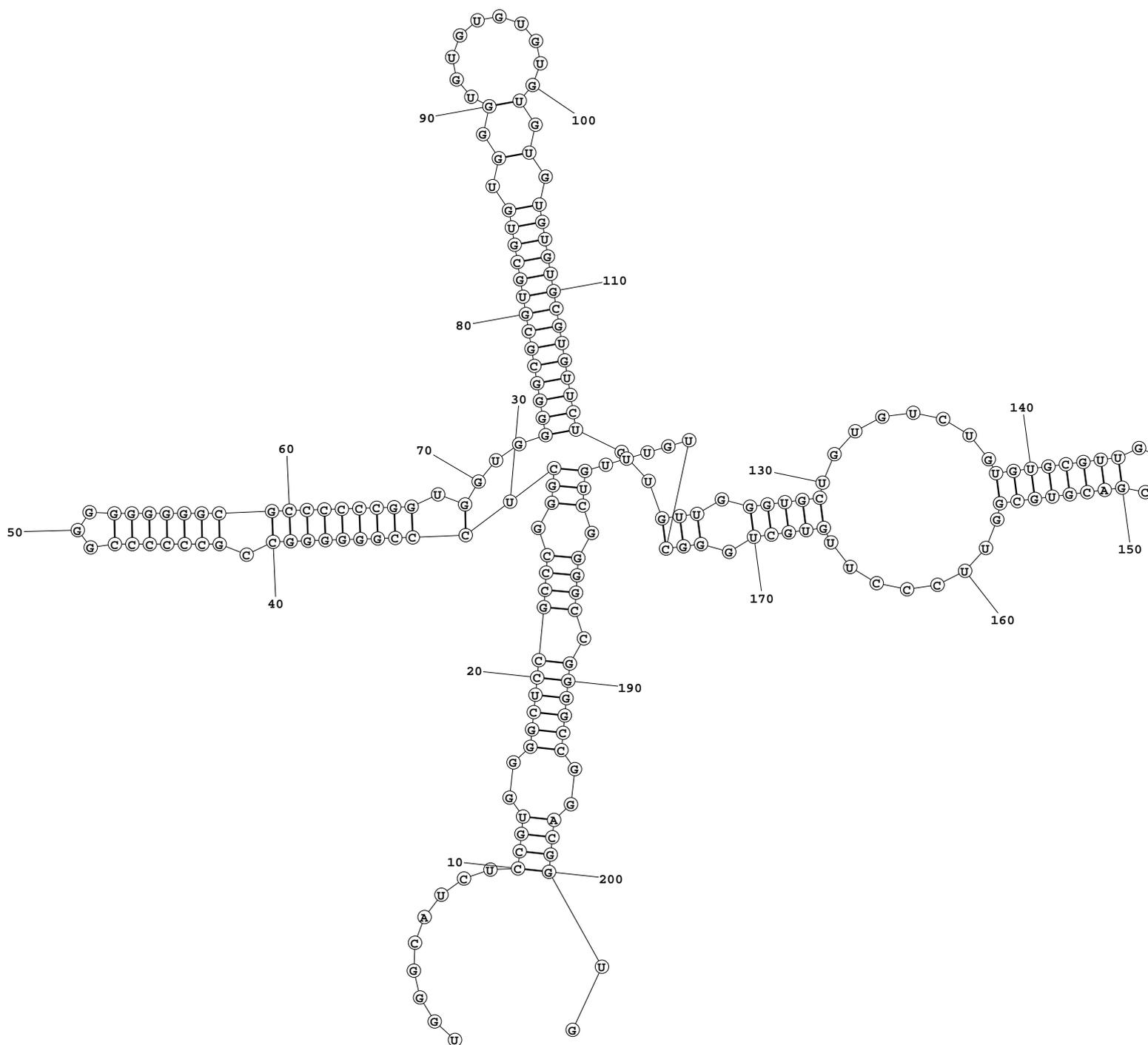
ENERGY = -101.0 LCMV IGR L RC



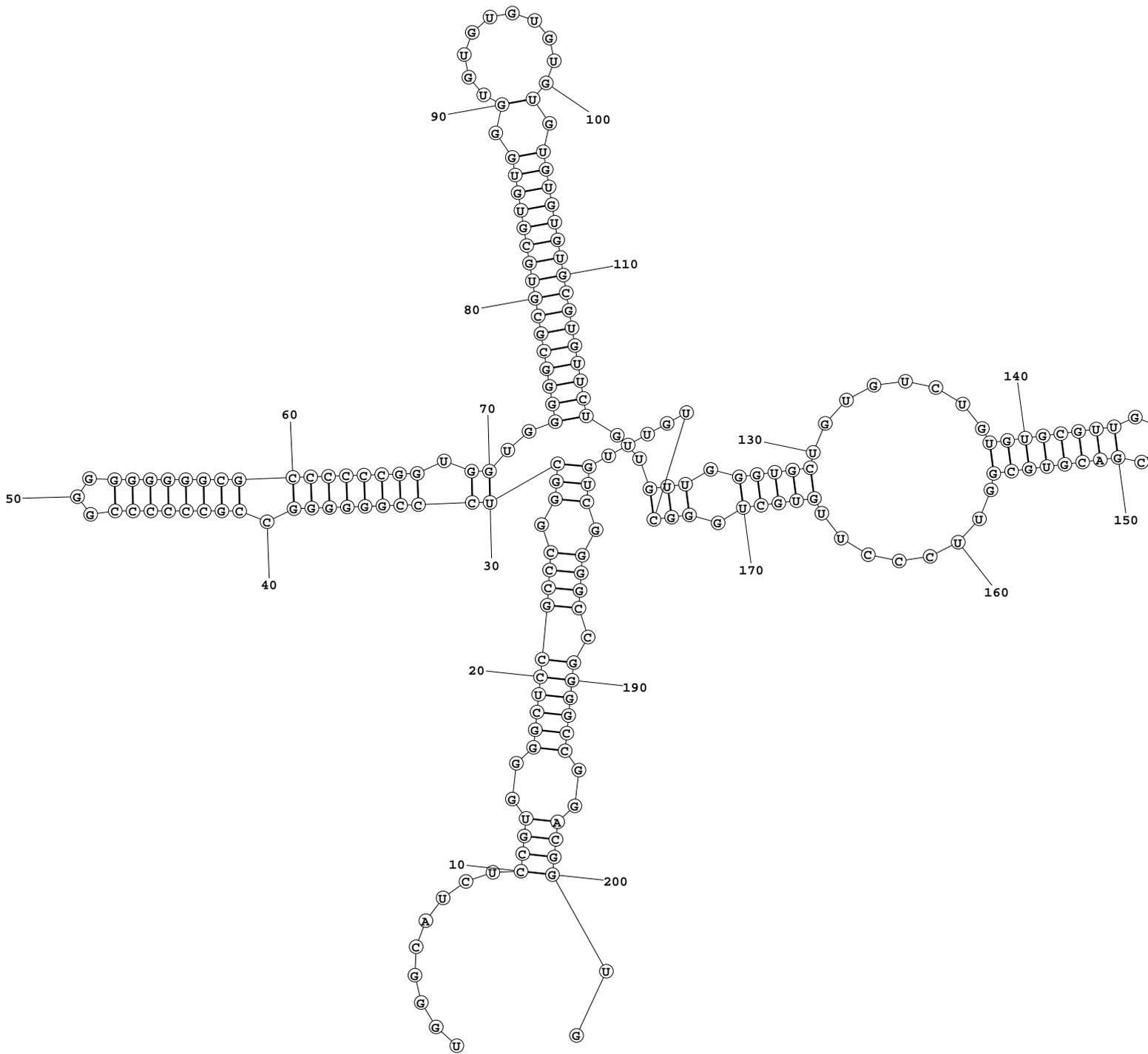
ENERGY = -101.0 LCMV IGR L RC



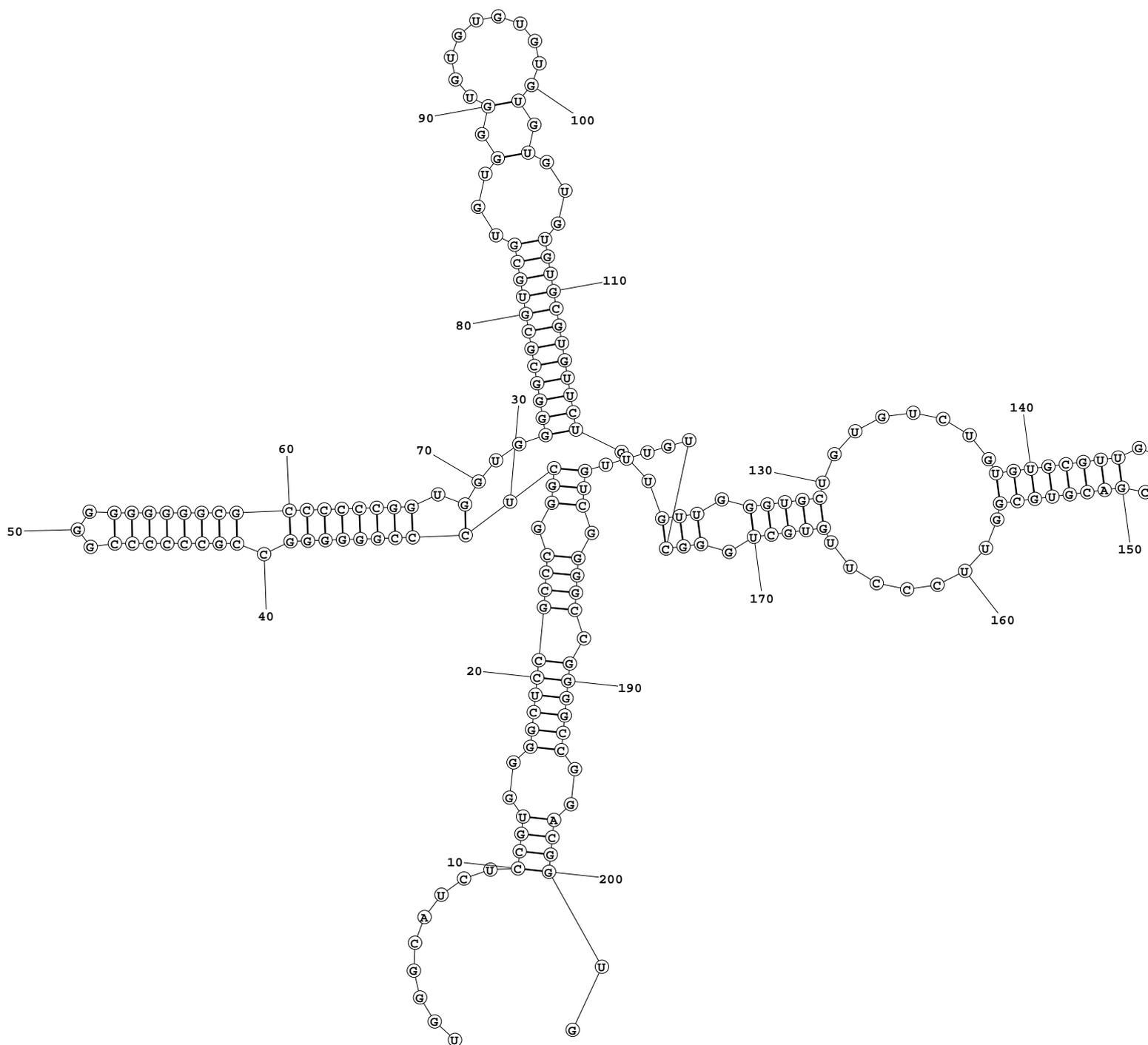
ENERGY = -101.0 LCMV IGR L RC



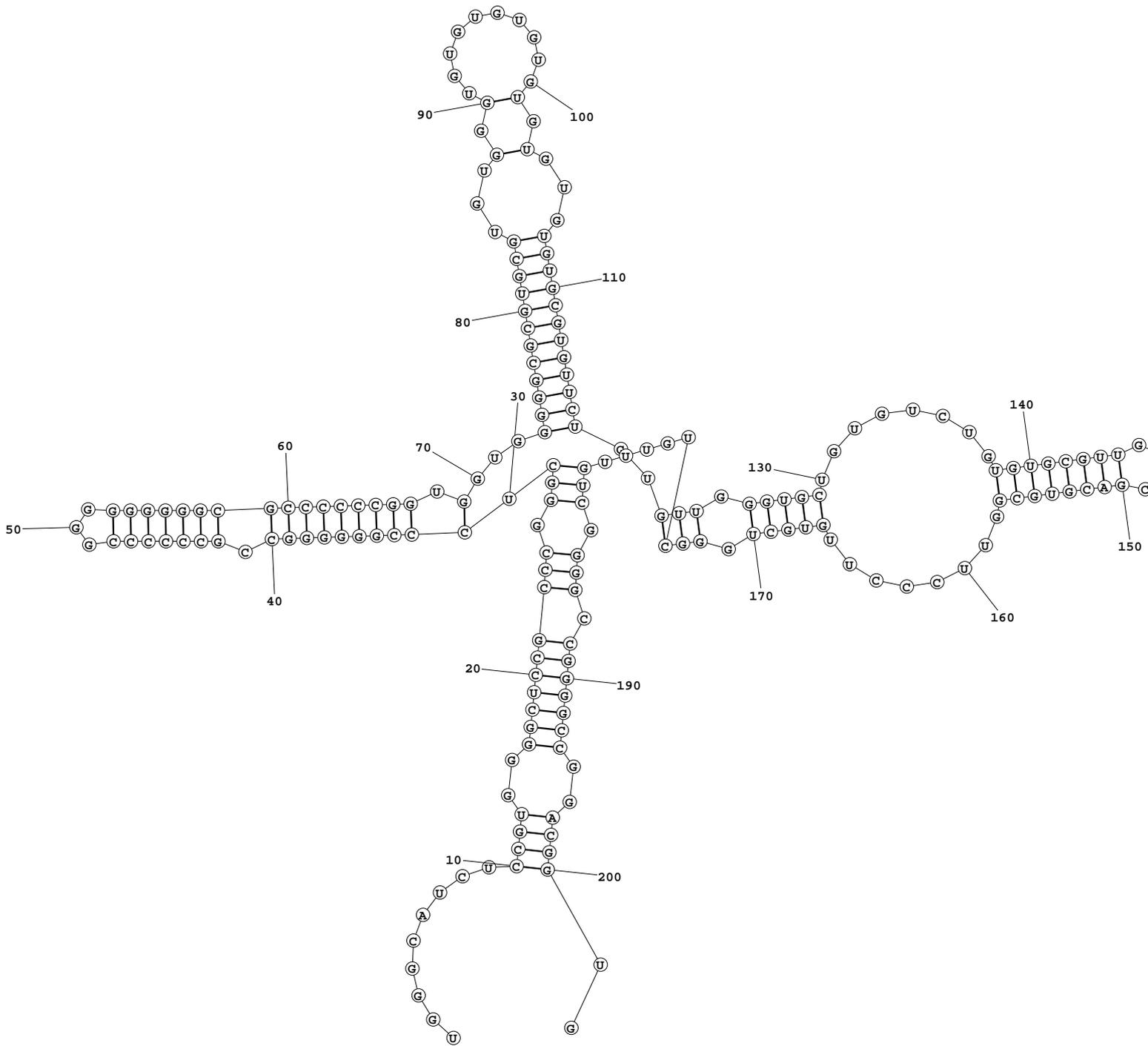
ENERGY = -101.0 LCMV IGR L RC



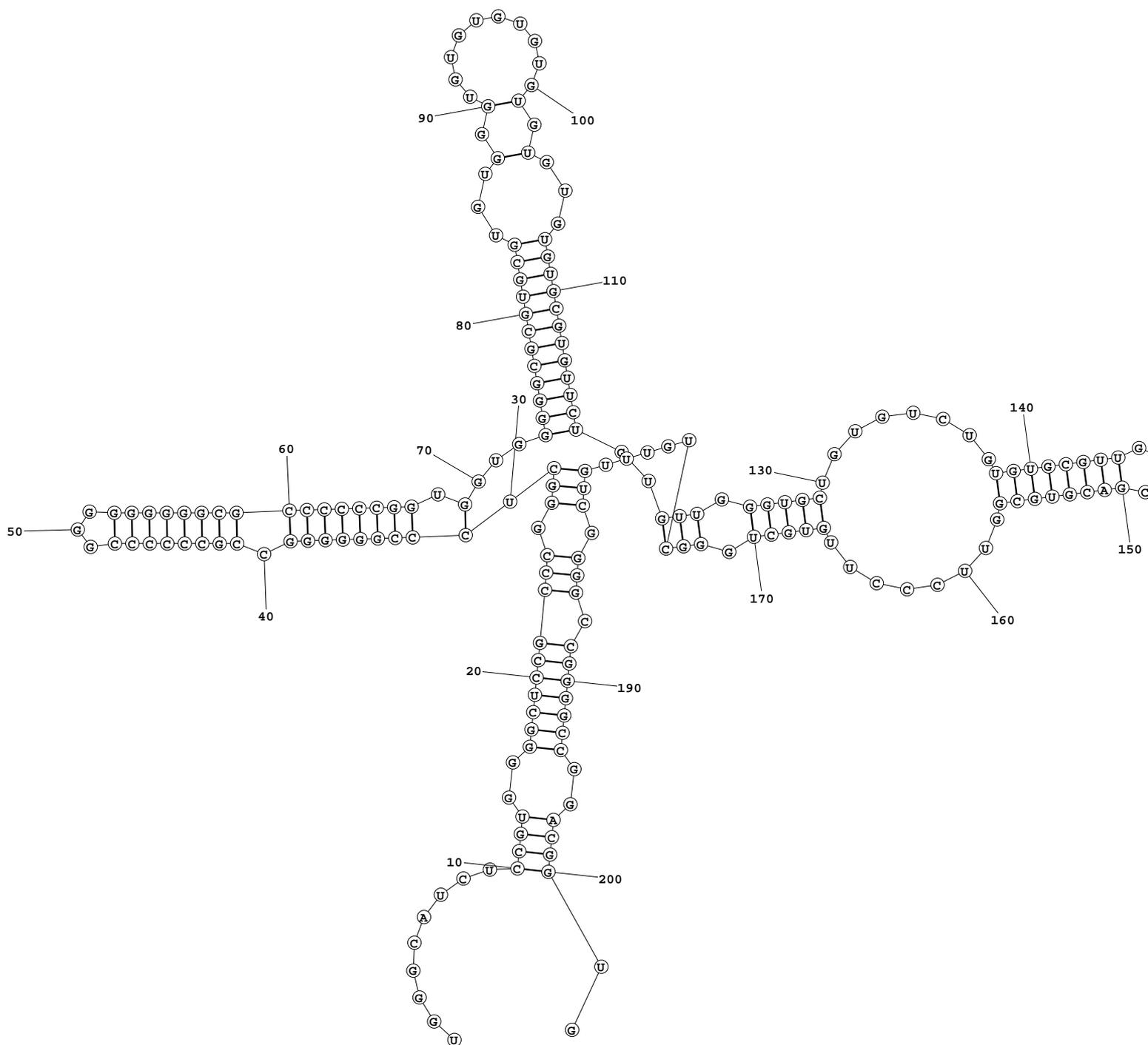
ENERGY = -101.0 LCMV IGR L RC



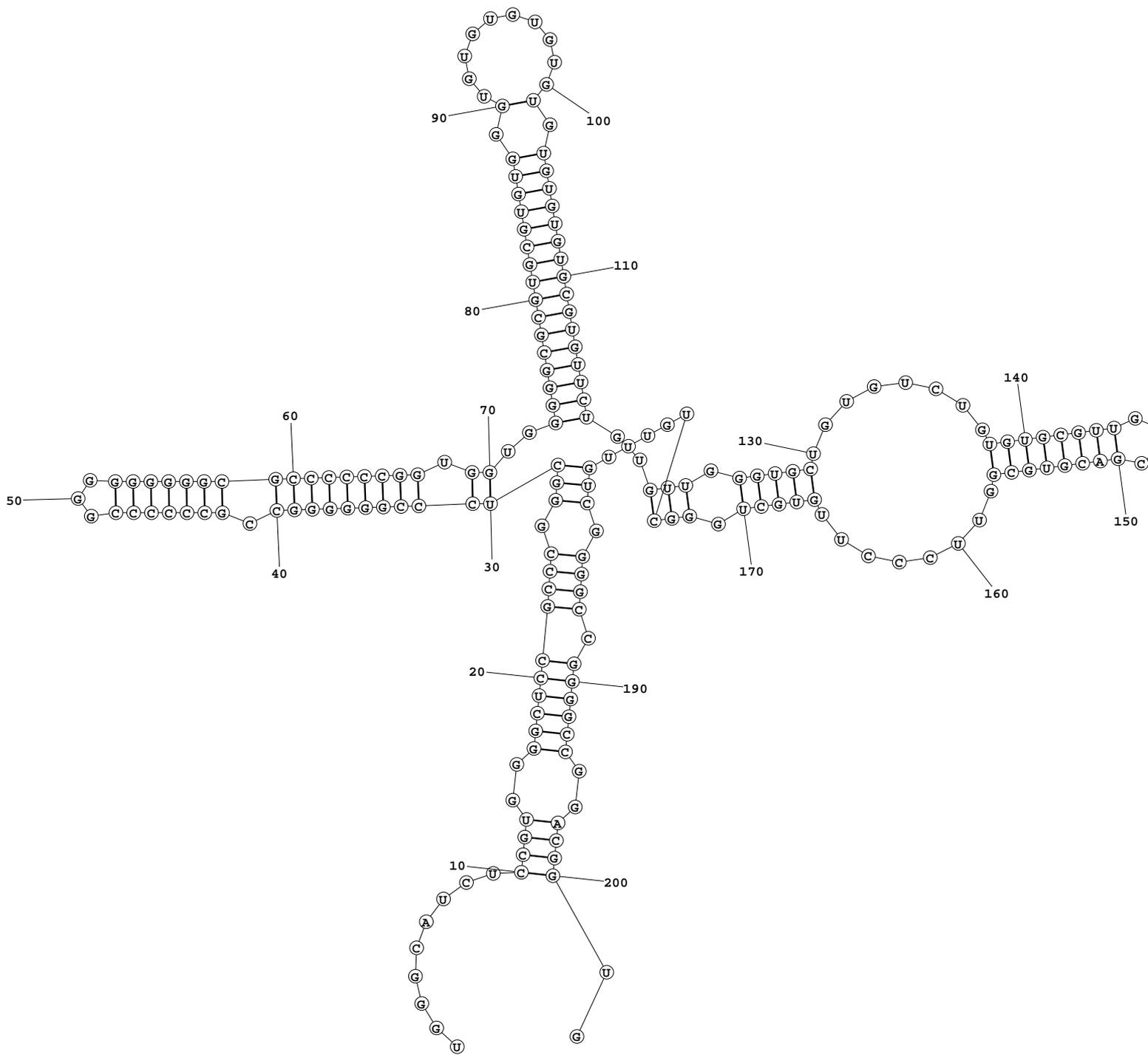
ENERGY = -101.0 LCMV IGR L RC



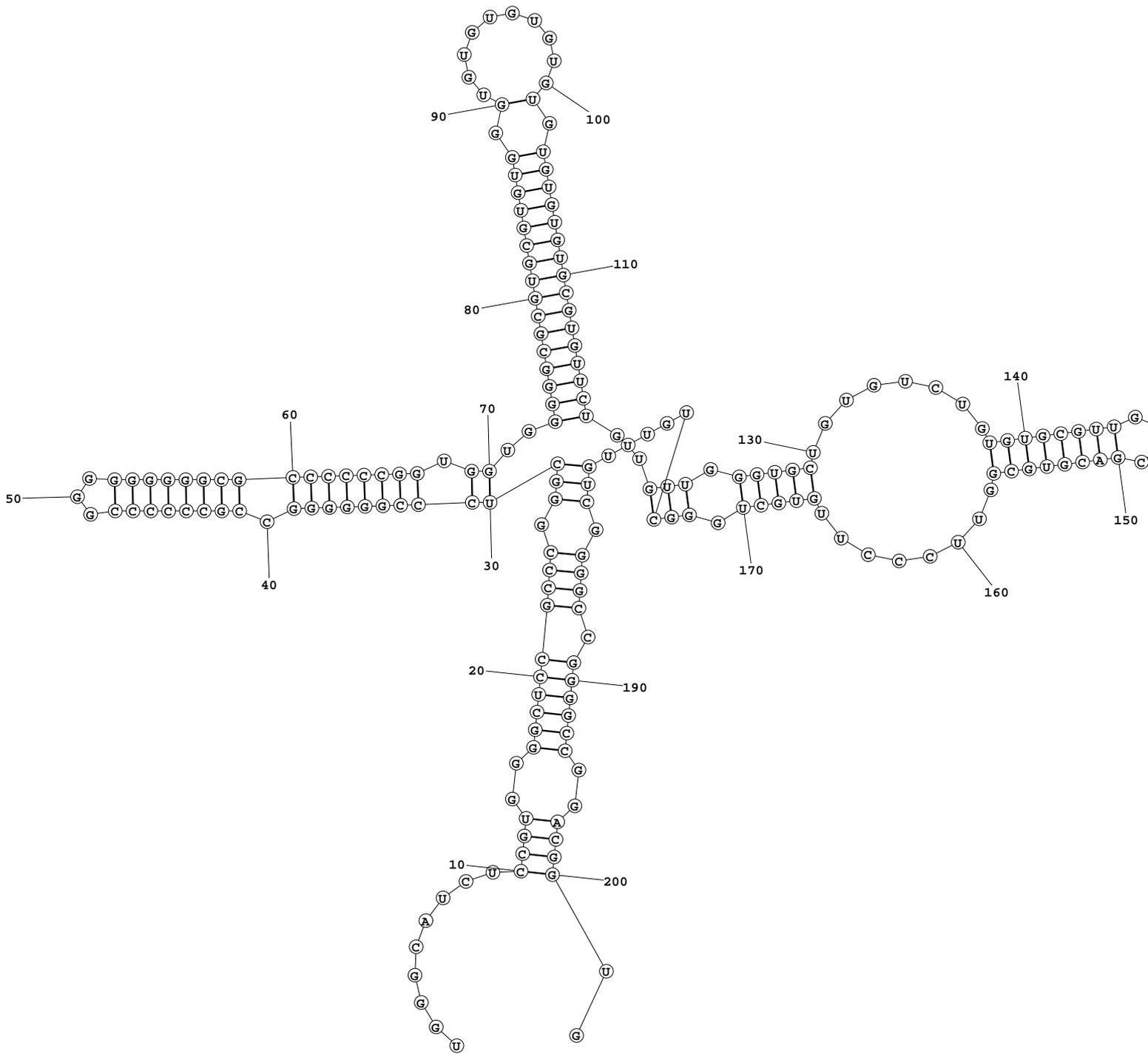
ENERGY = -101.0 LCMV IGR L RC



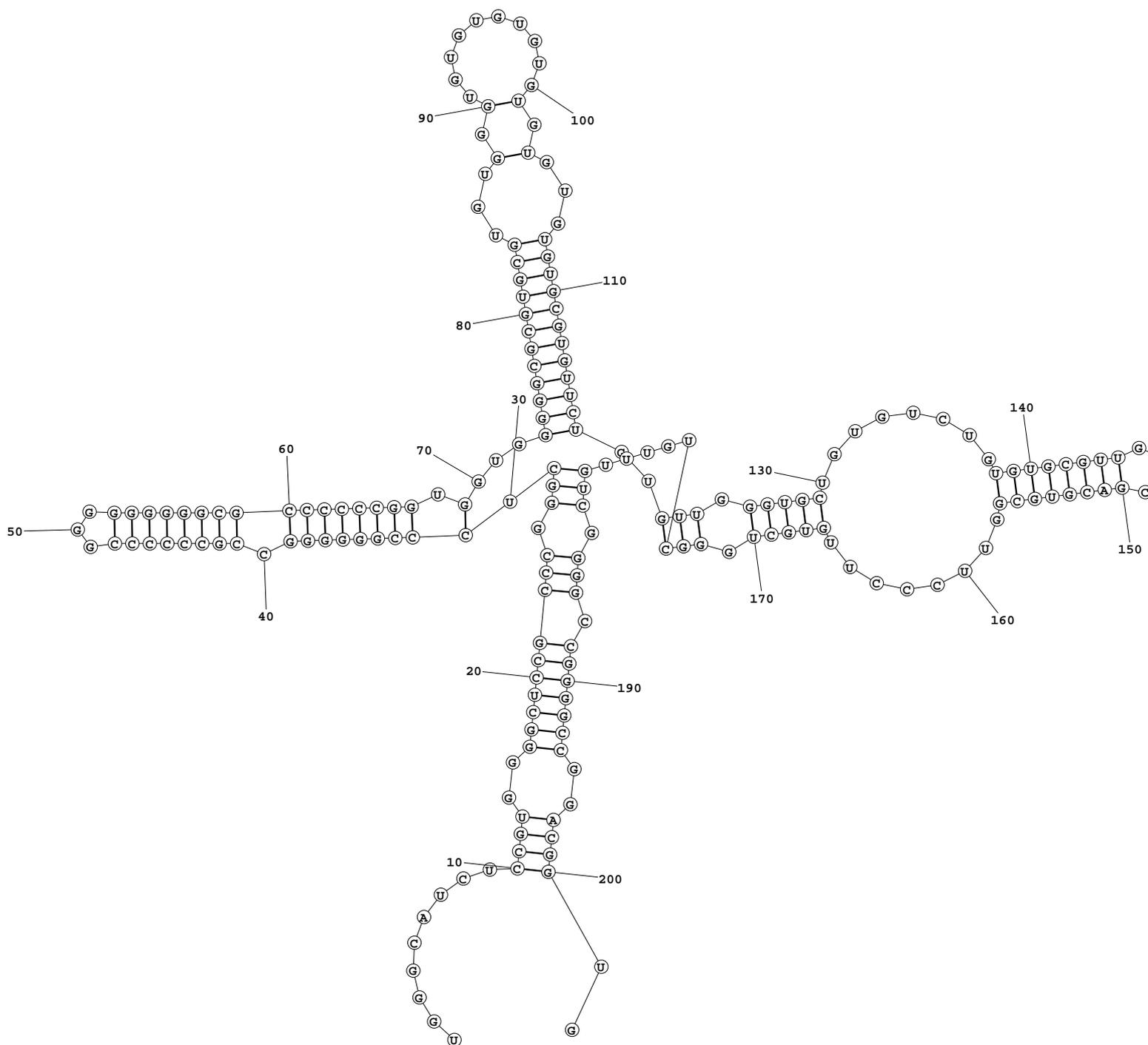
ENERGY = -101.0 LCMV IGR L RC



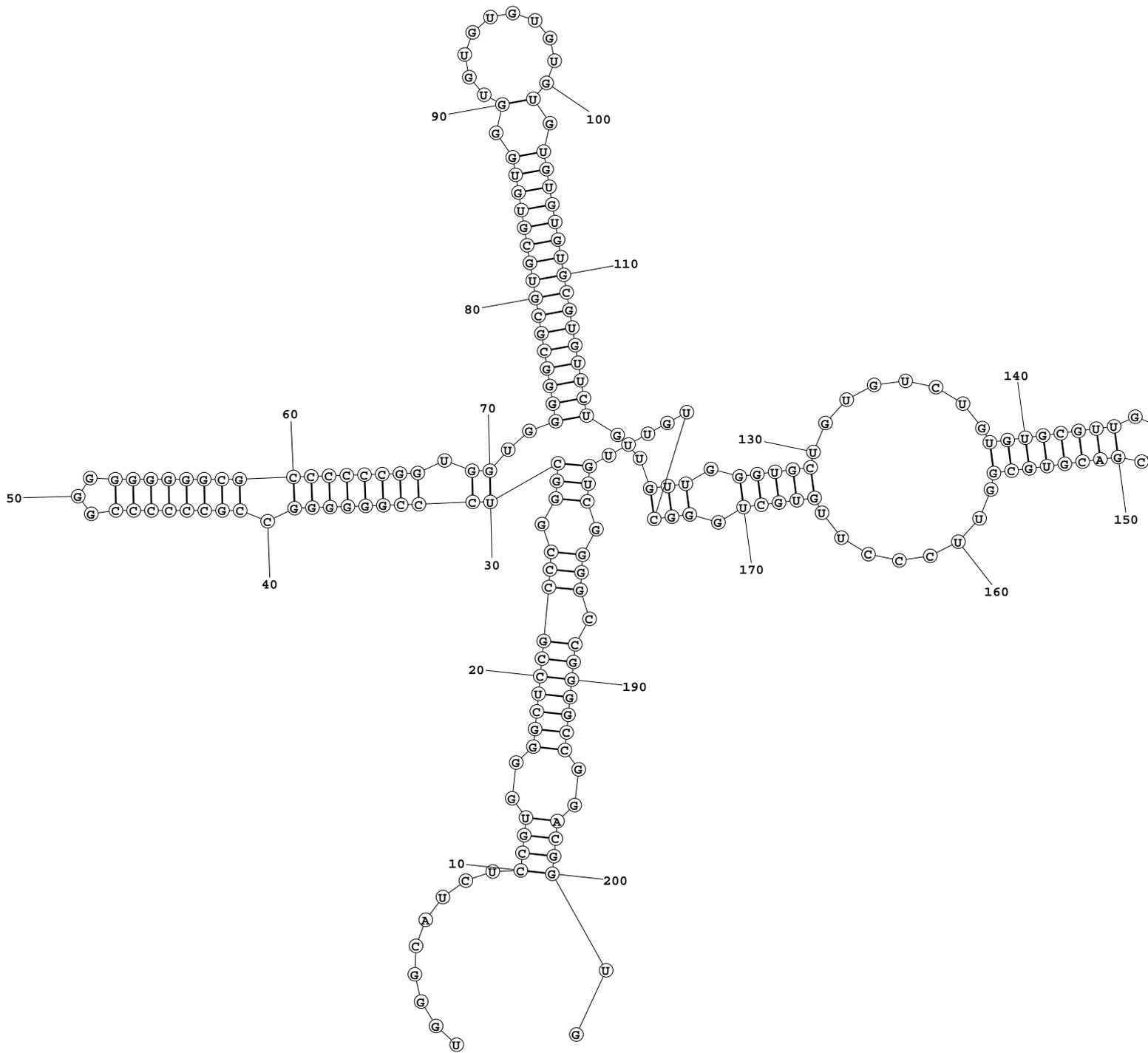
ENERGY = -101.0 LCMV IGR L RC



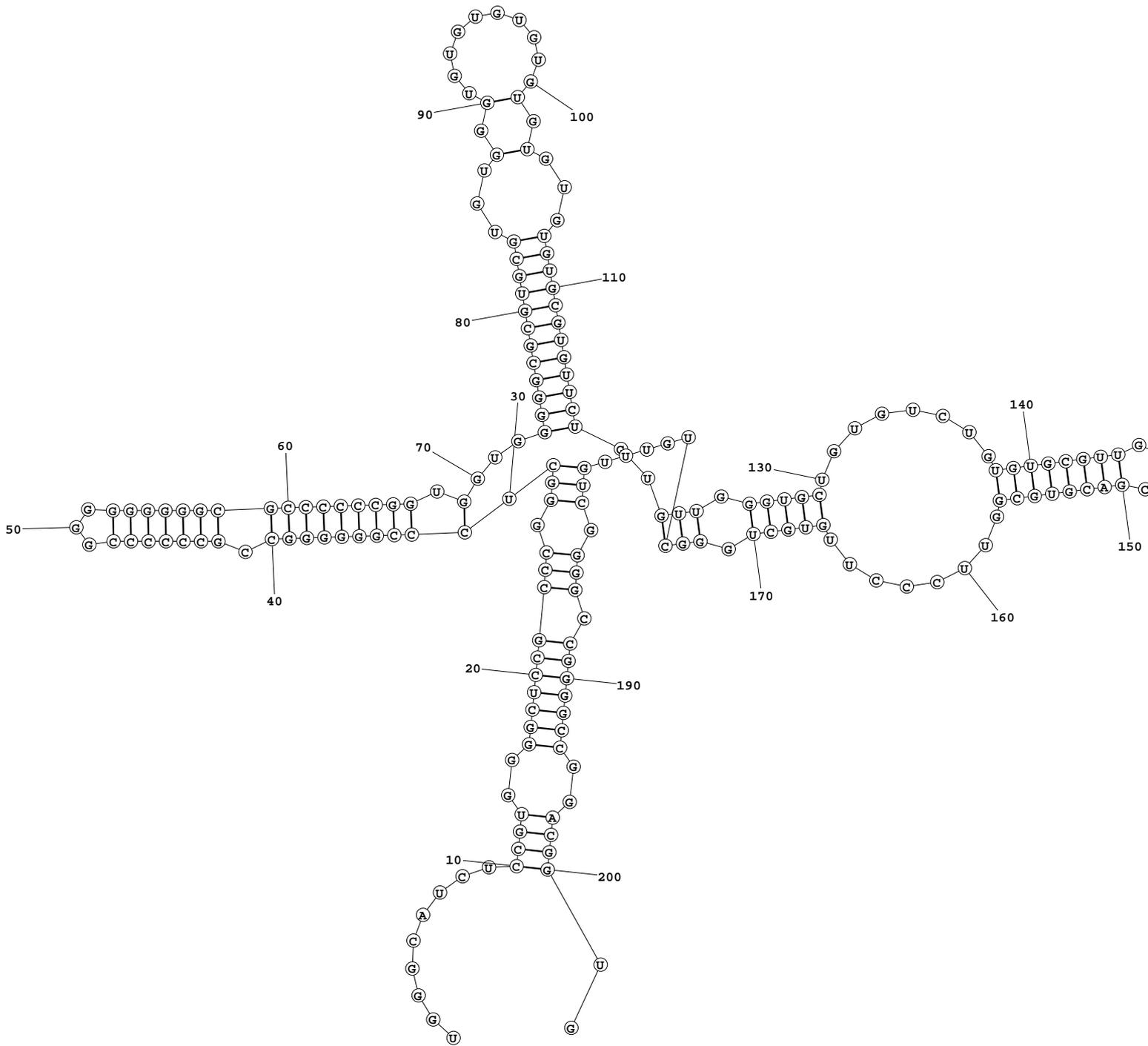
ENERGY = -101.0 LCMV IGR L RC



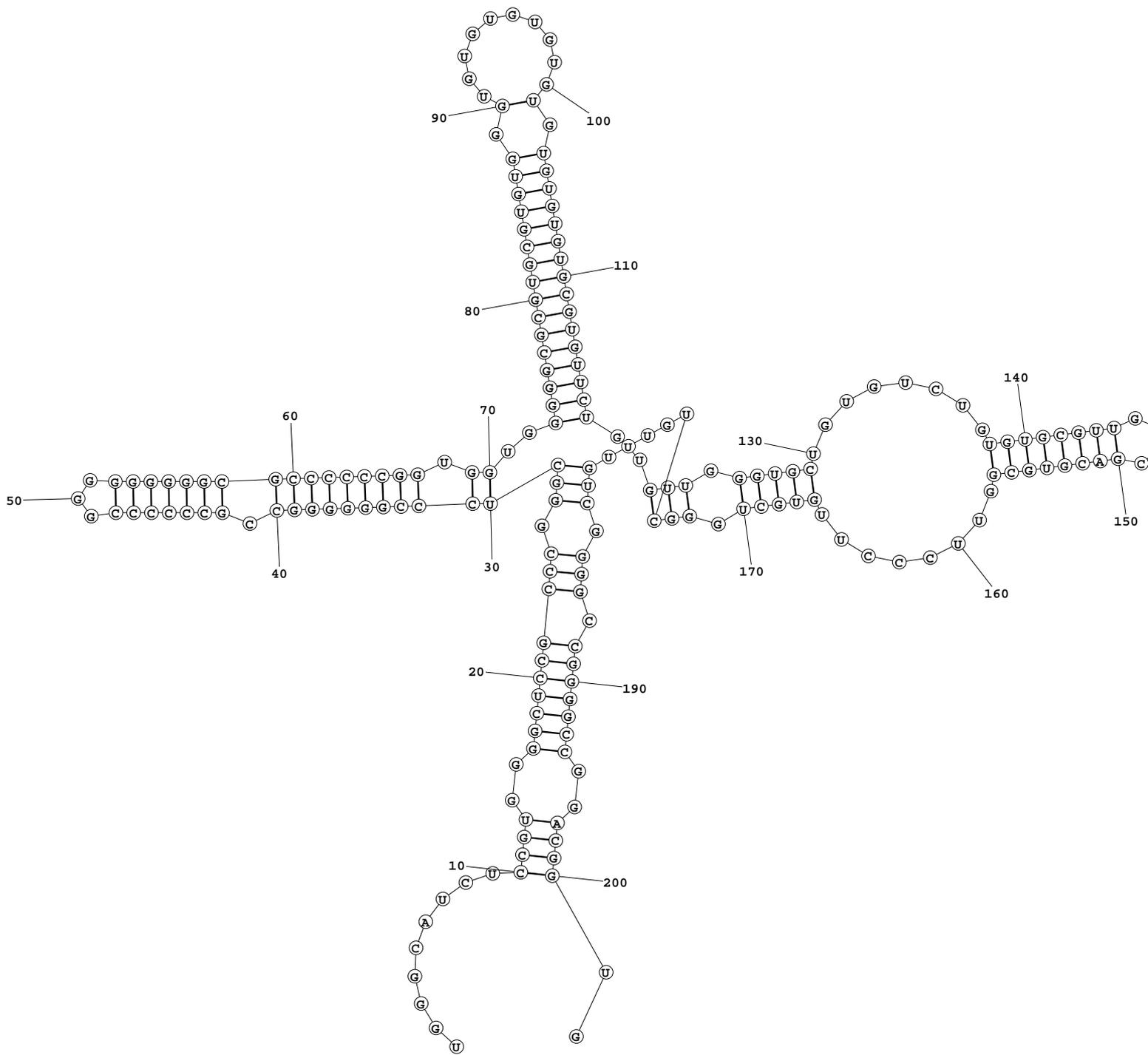
ENERGY = -101.0 LCMV IGR L RC



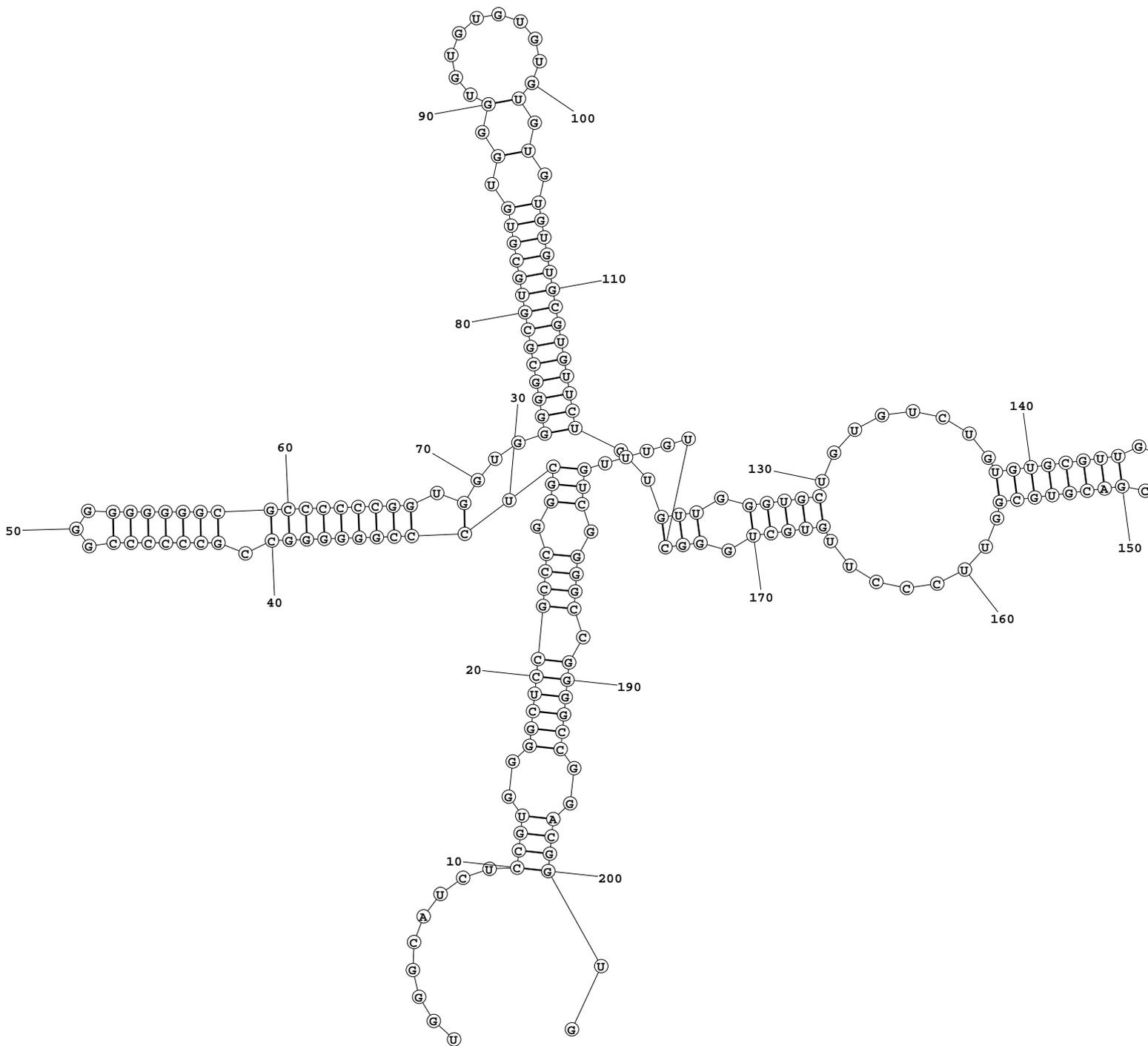
ENERGY = -101.0 LCMV IGR L RC



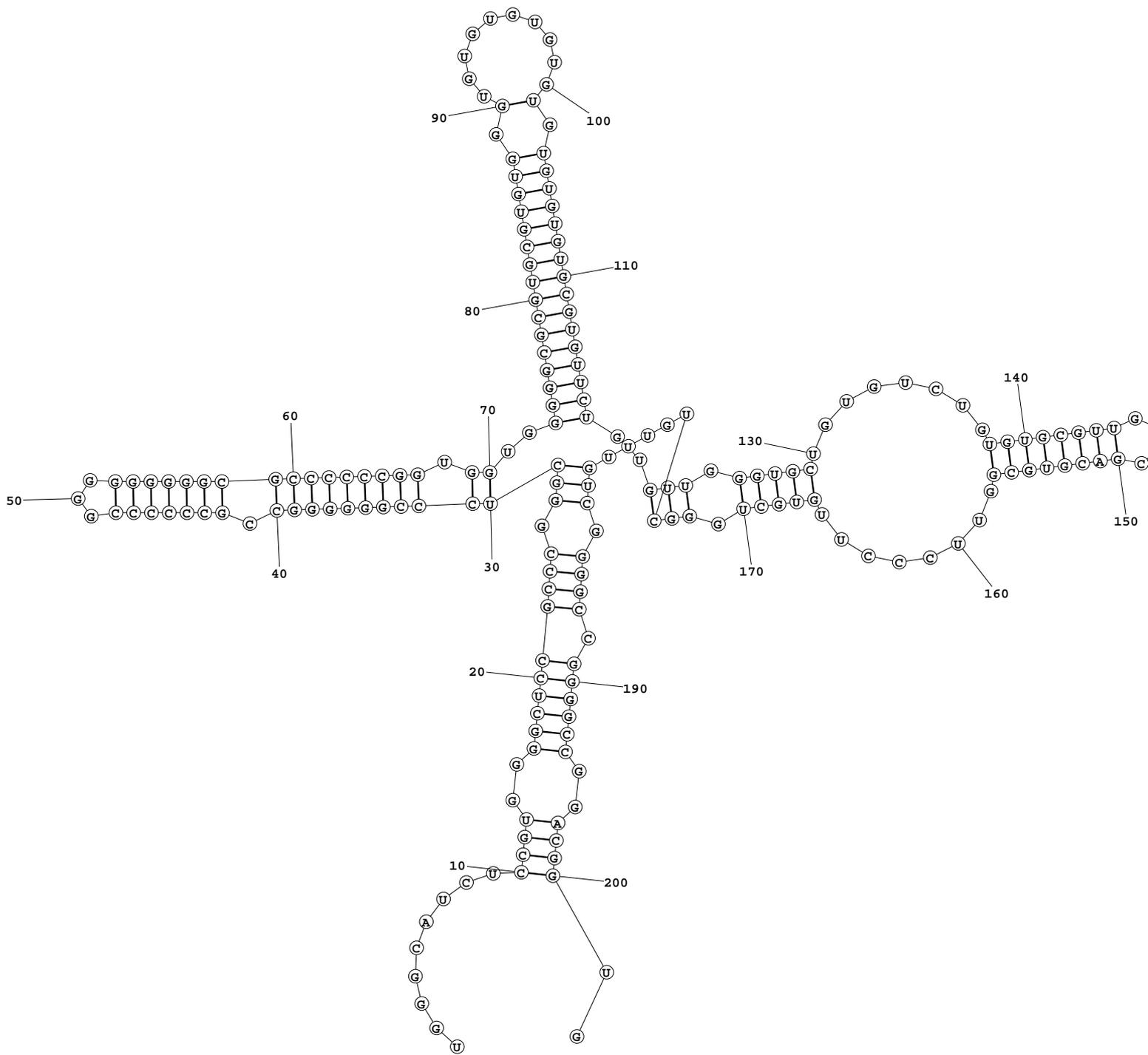
ENERGY = -101.0 LCMV IGR L RC



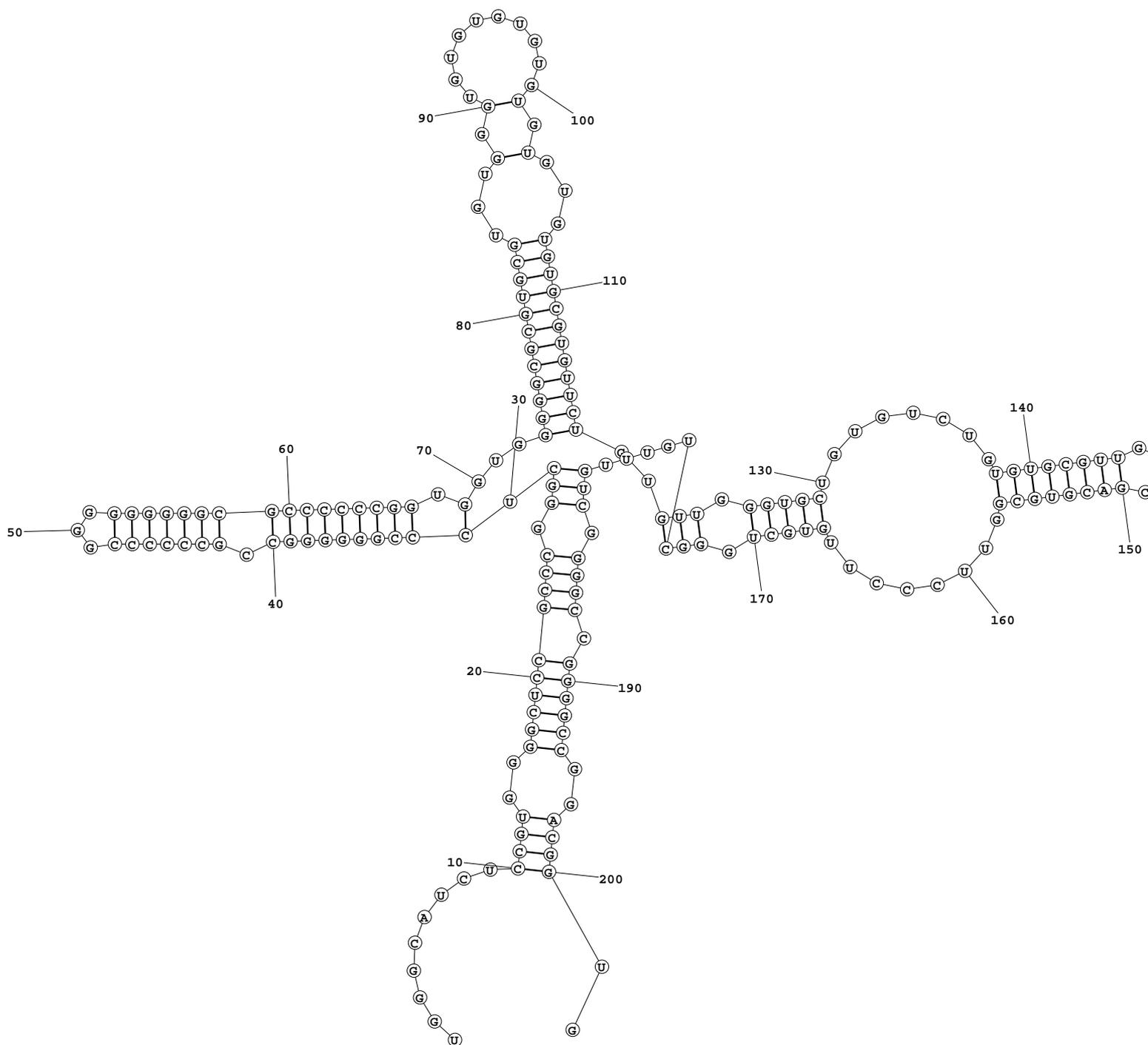
ENERGY = -101.0 LCMV IGR L RC



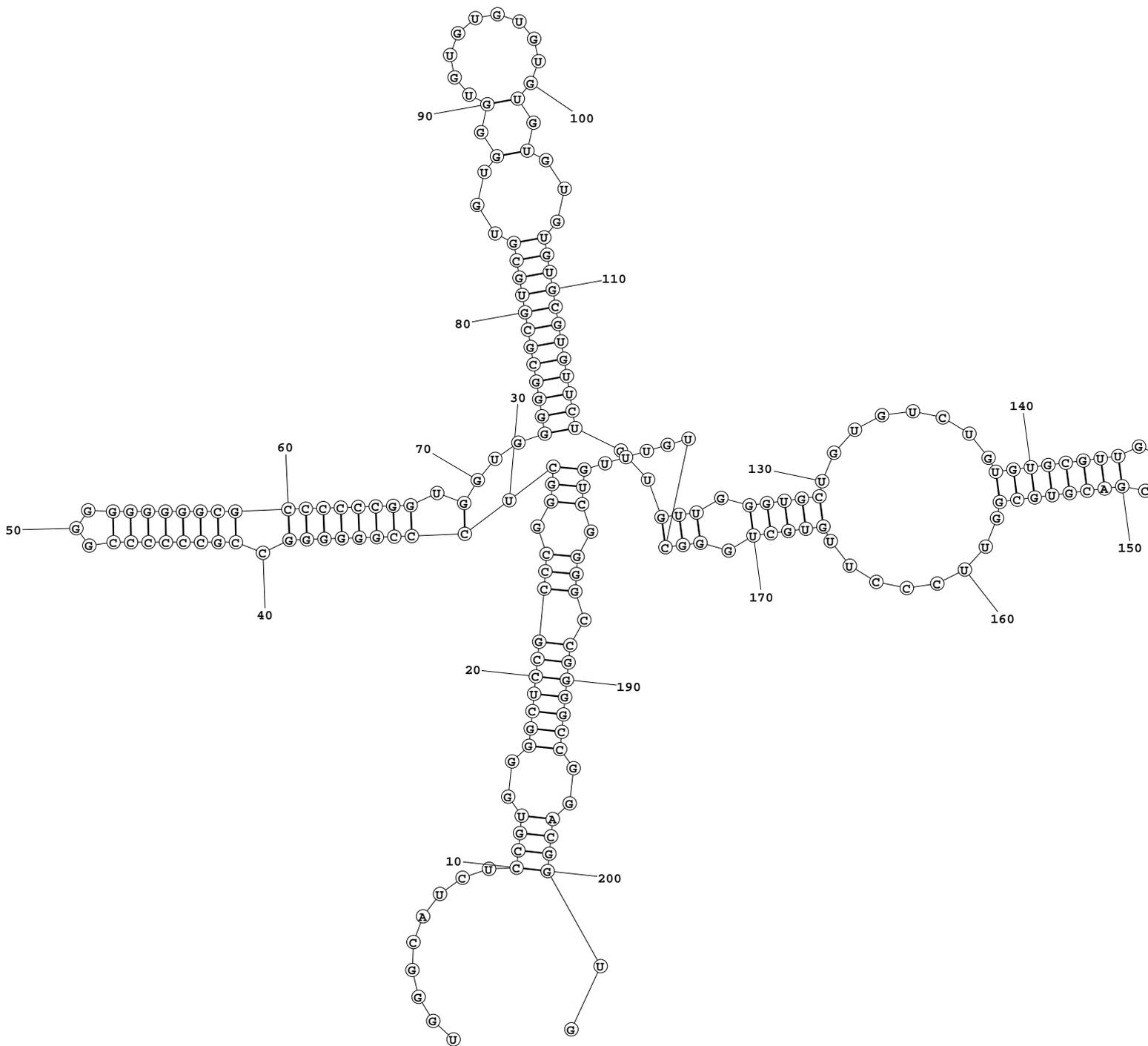
ENERGY = -101.0 LCMV IGR L RC



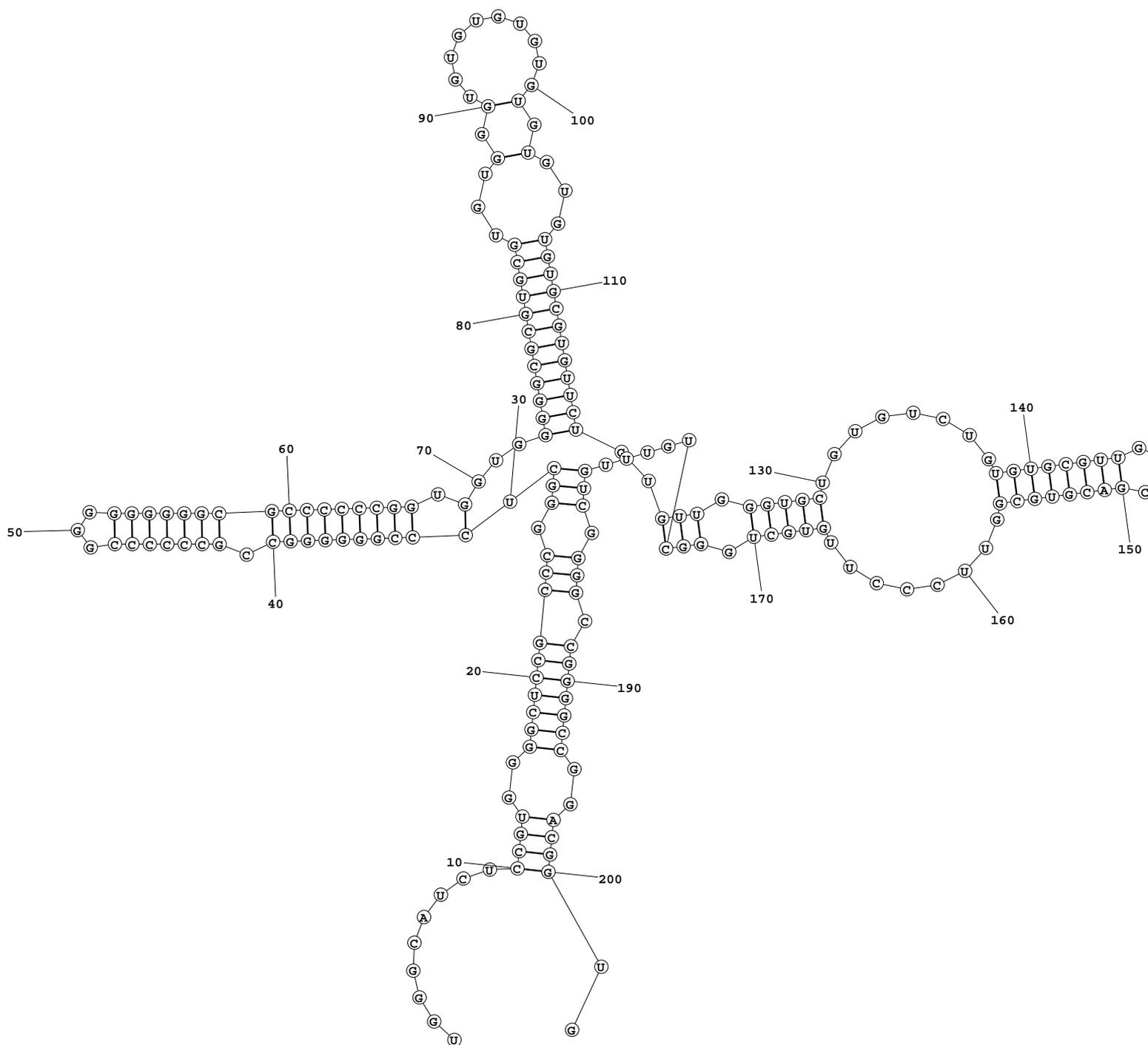
ENERGY = -101.0 LCMV IGR L RC



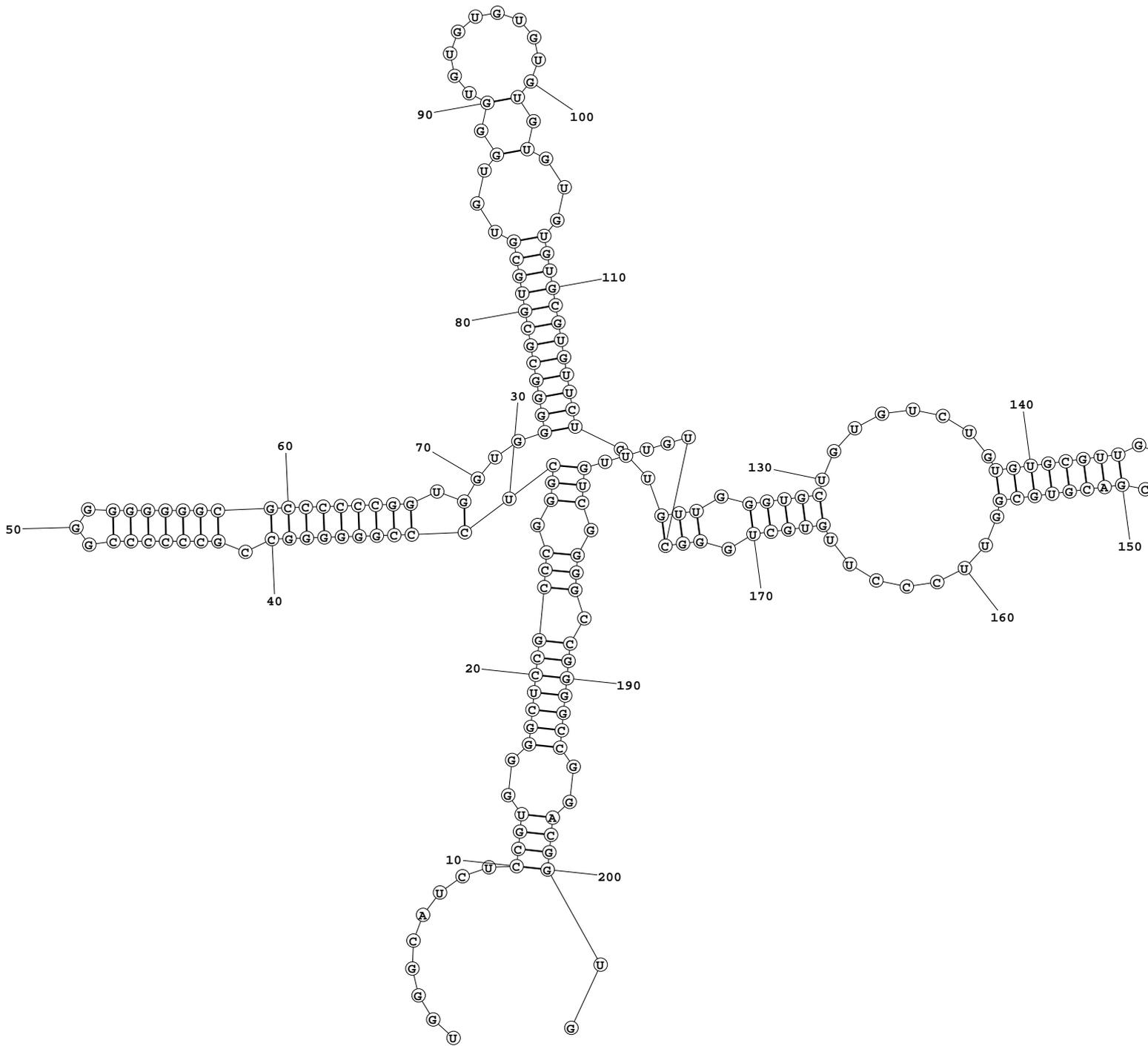
ENERGY = -101.0 LCMV IGR L RC



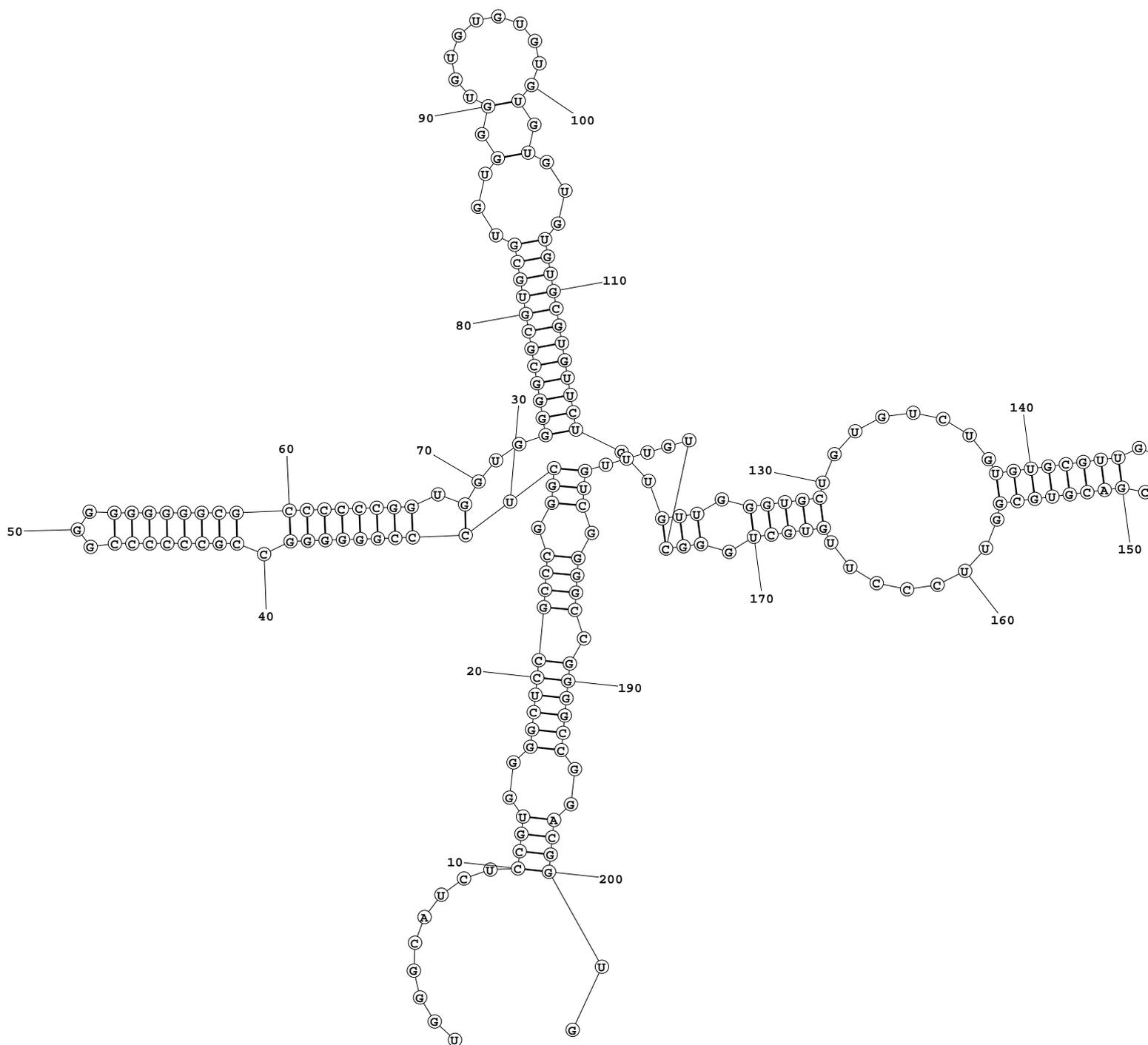
ENERGY = -101.0 LCMV IGR L RC



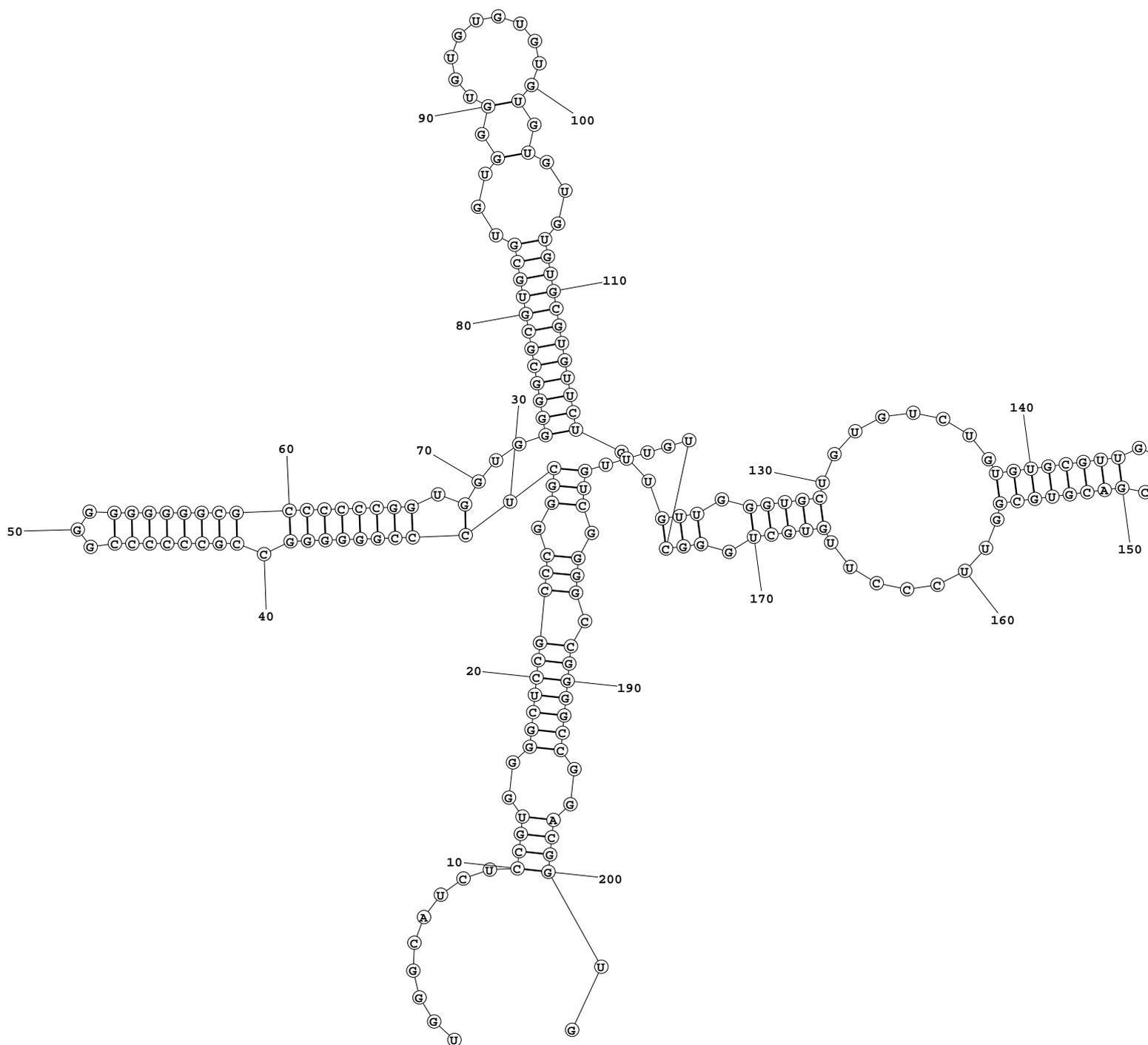
ENERGY = -101.0 LCMV IGR L RC



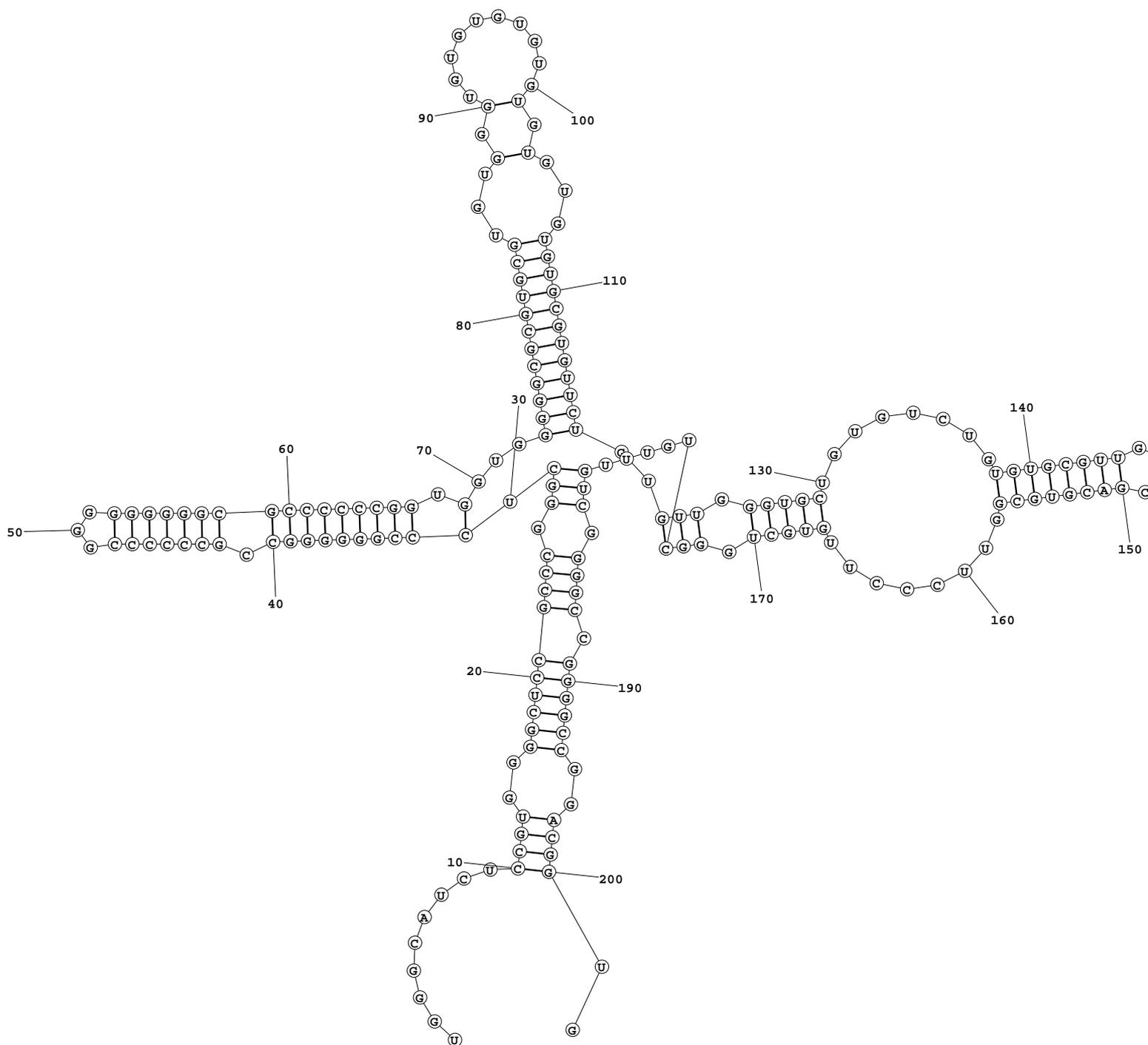
ENERGY = -101.0 LCMV IGR L RC



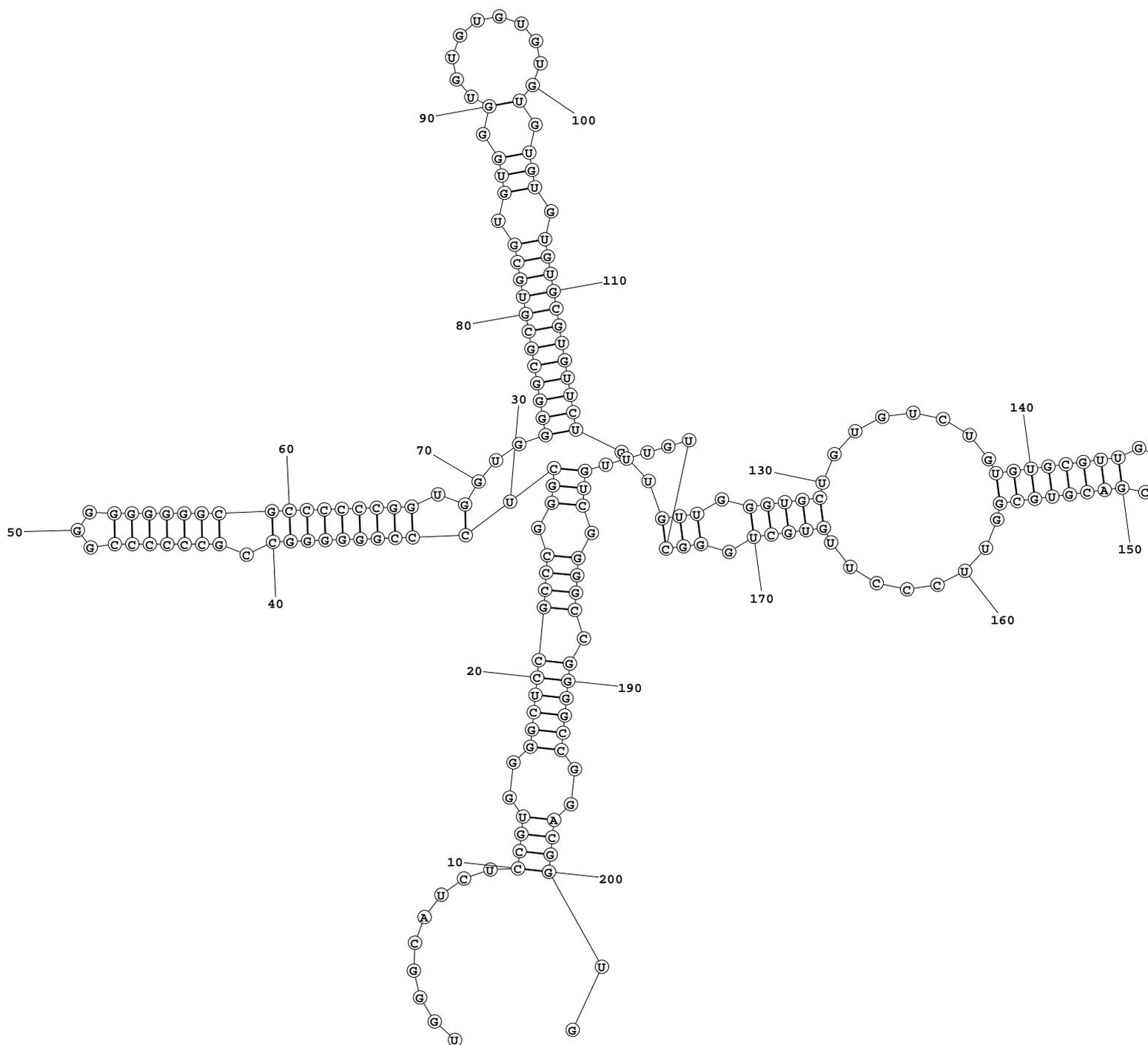
ENERGY = -101.0 LCMV IGR L RC



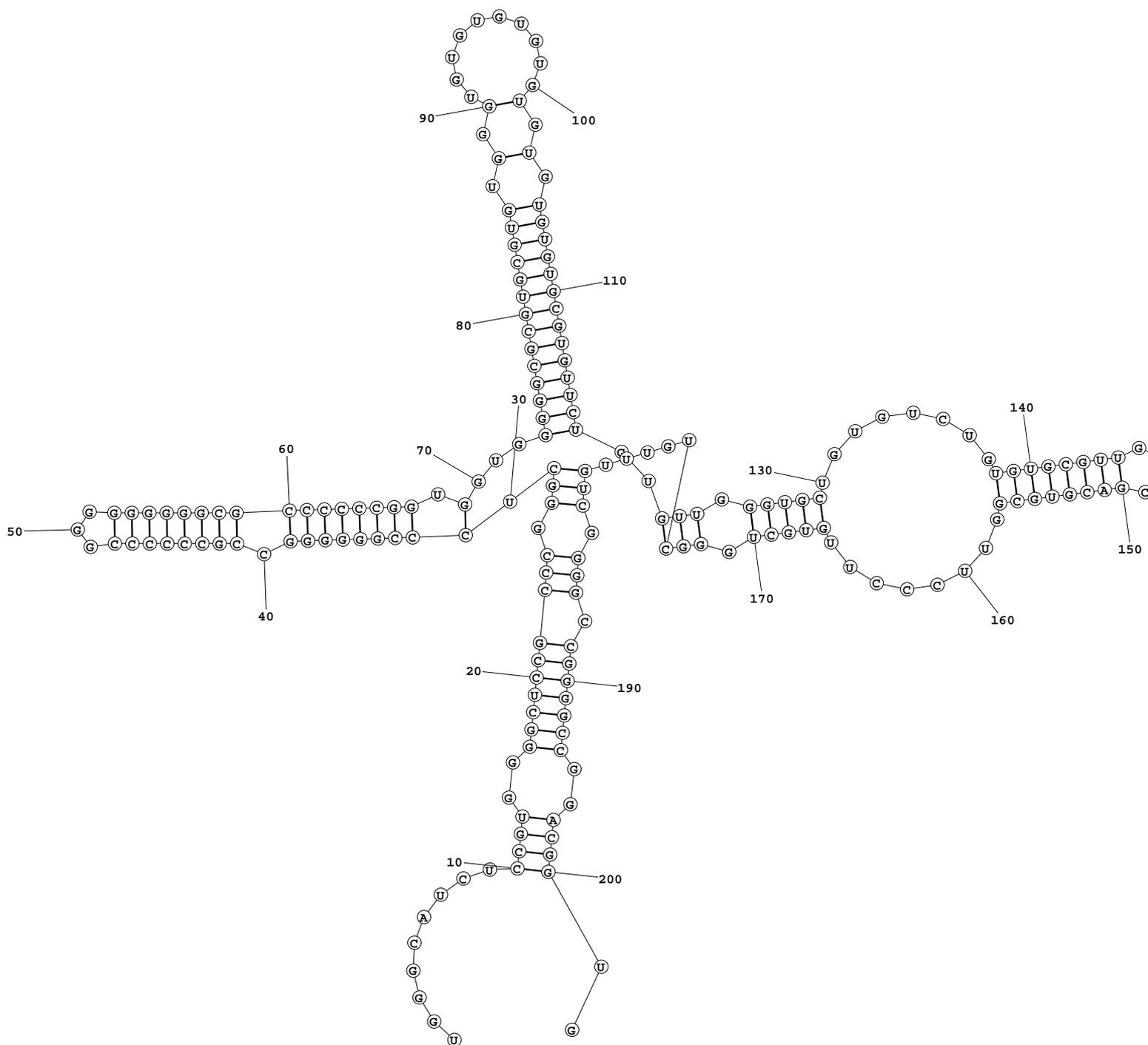
ENERGY = -101.0 LCMV IGR L RC



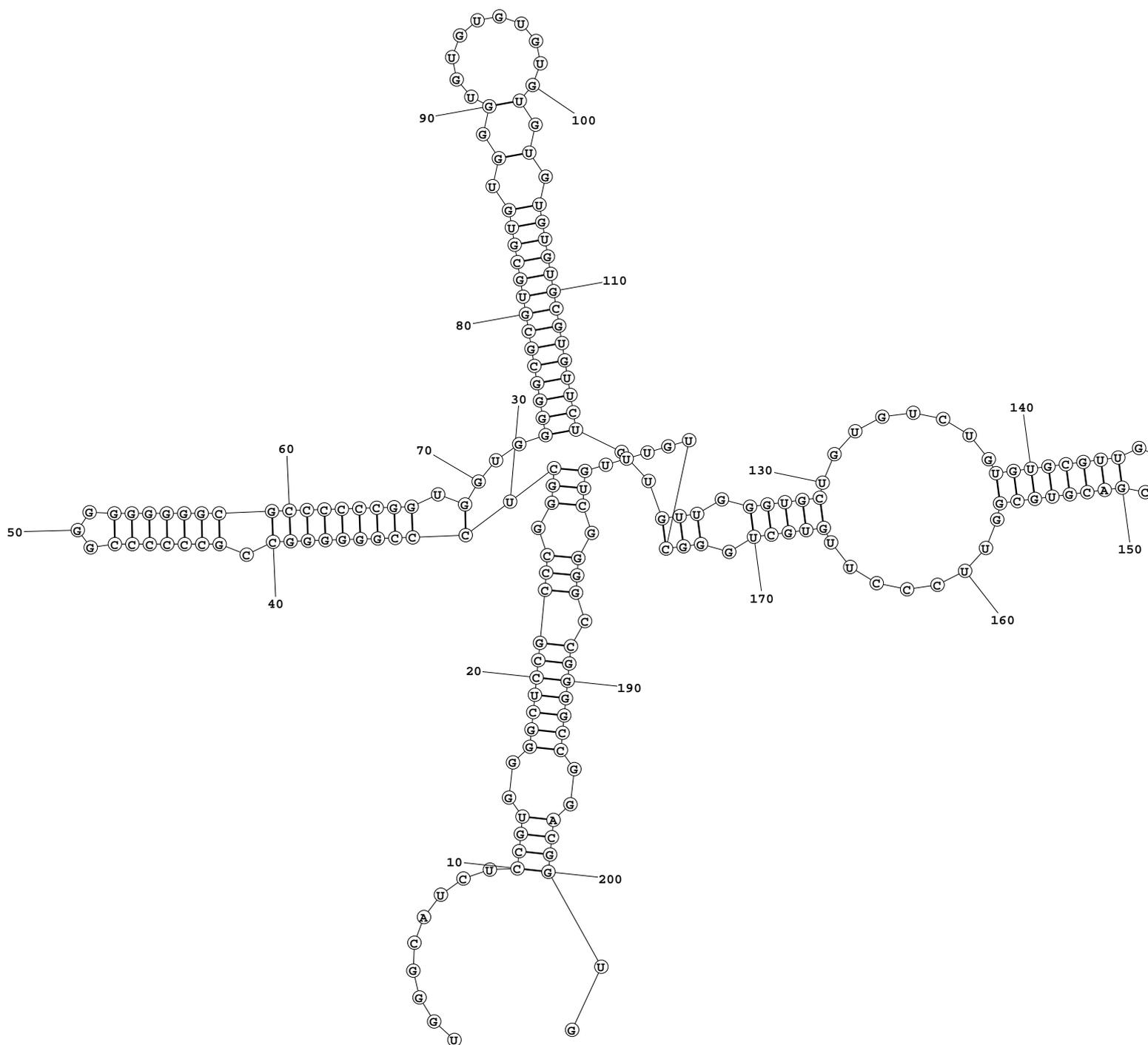
ENERGY = -101.0 LCMV IGR L RC



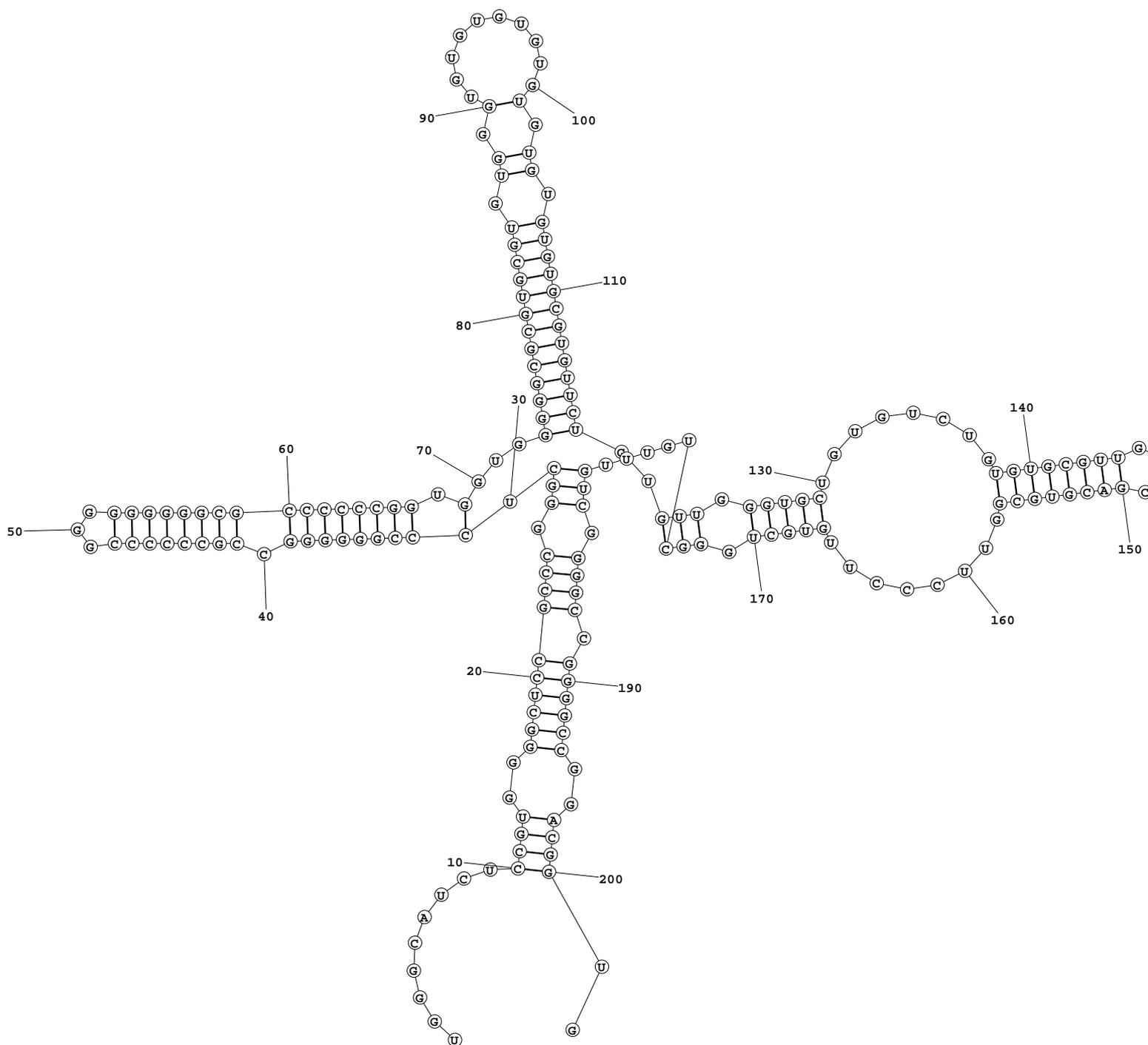
ENERGY = -101.0 LCMV IGR L RC



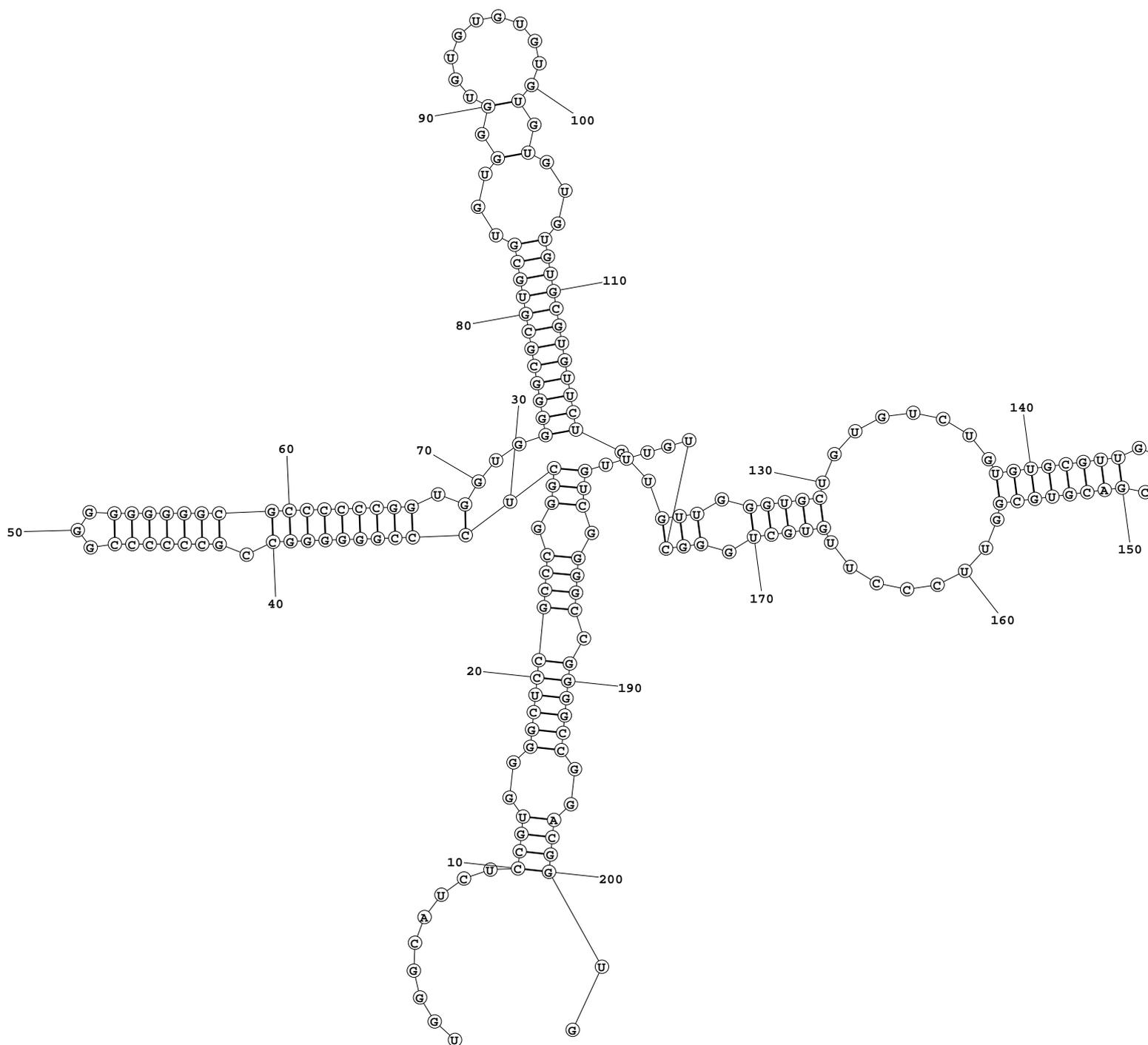
ENERGY = -101.0 LCMV IGR L RC



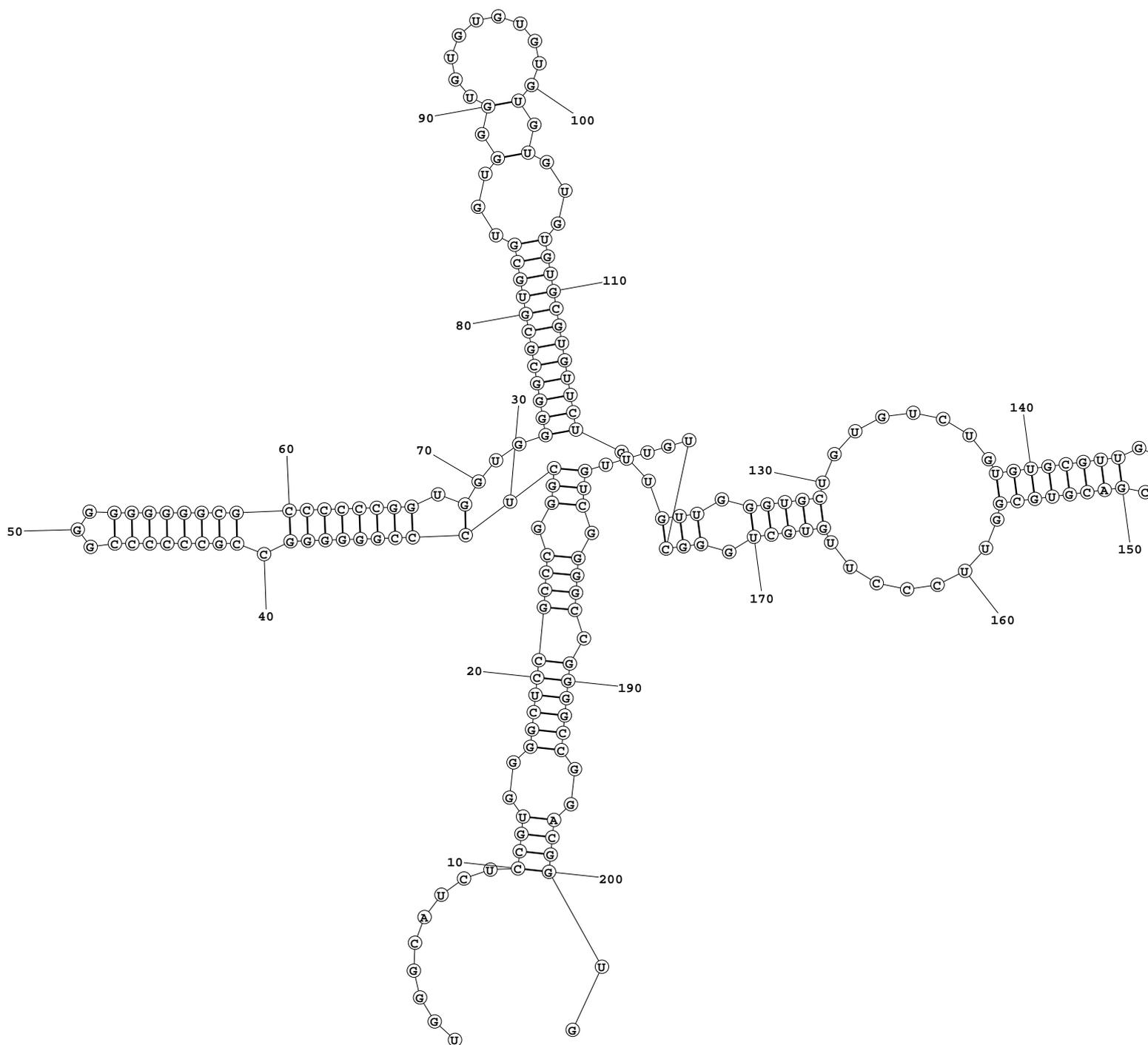
ENERGY = -101.0 LCMV IGR L RC



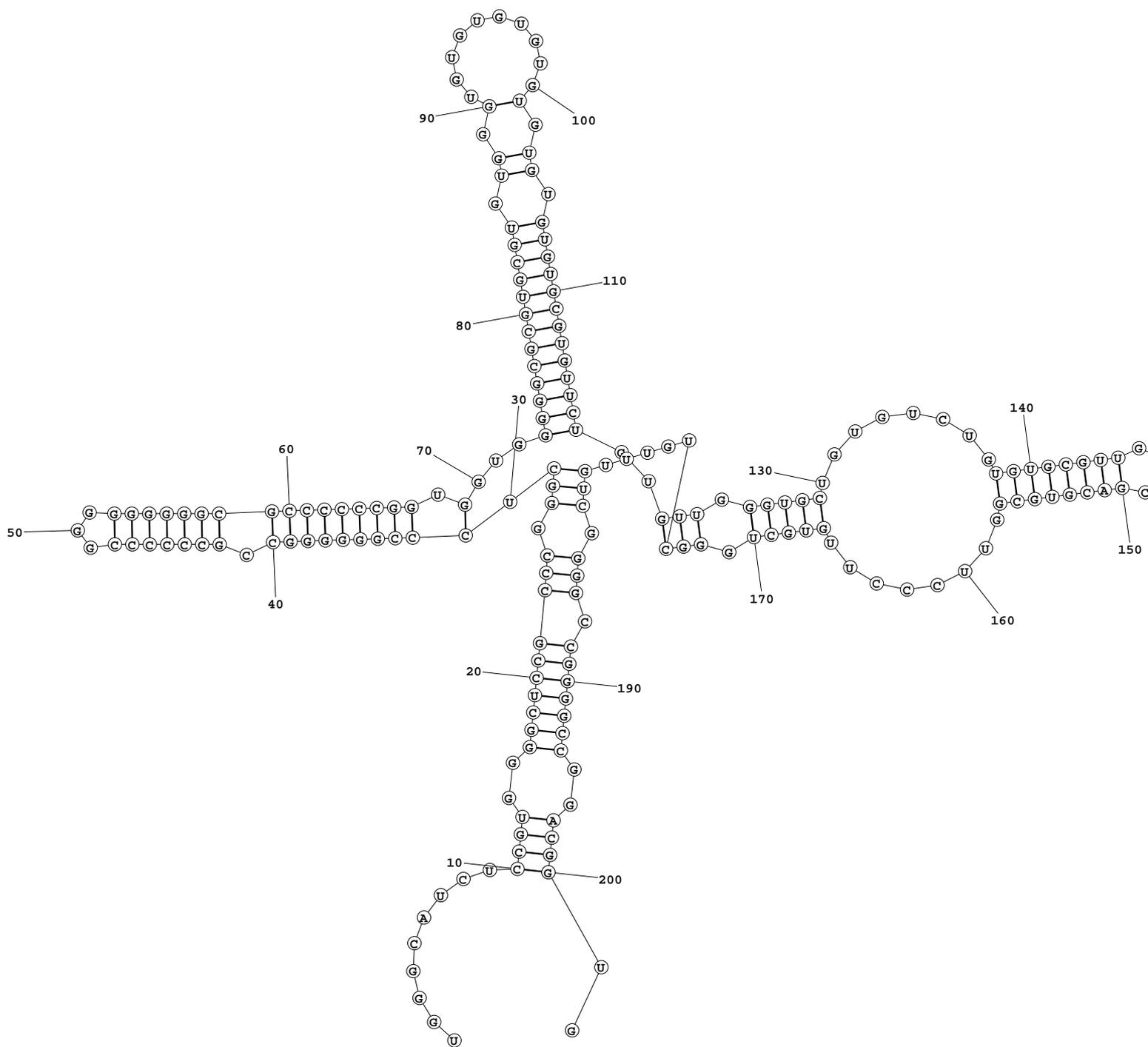
ENERGY = -101.0 LCMV IGR L RC



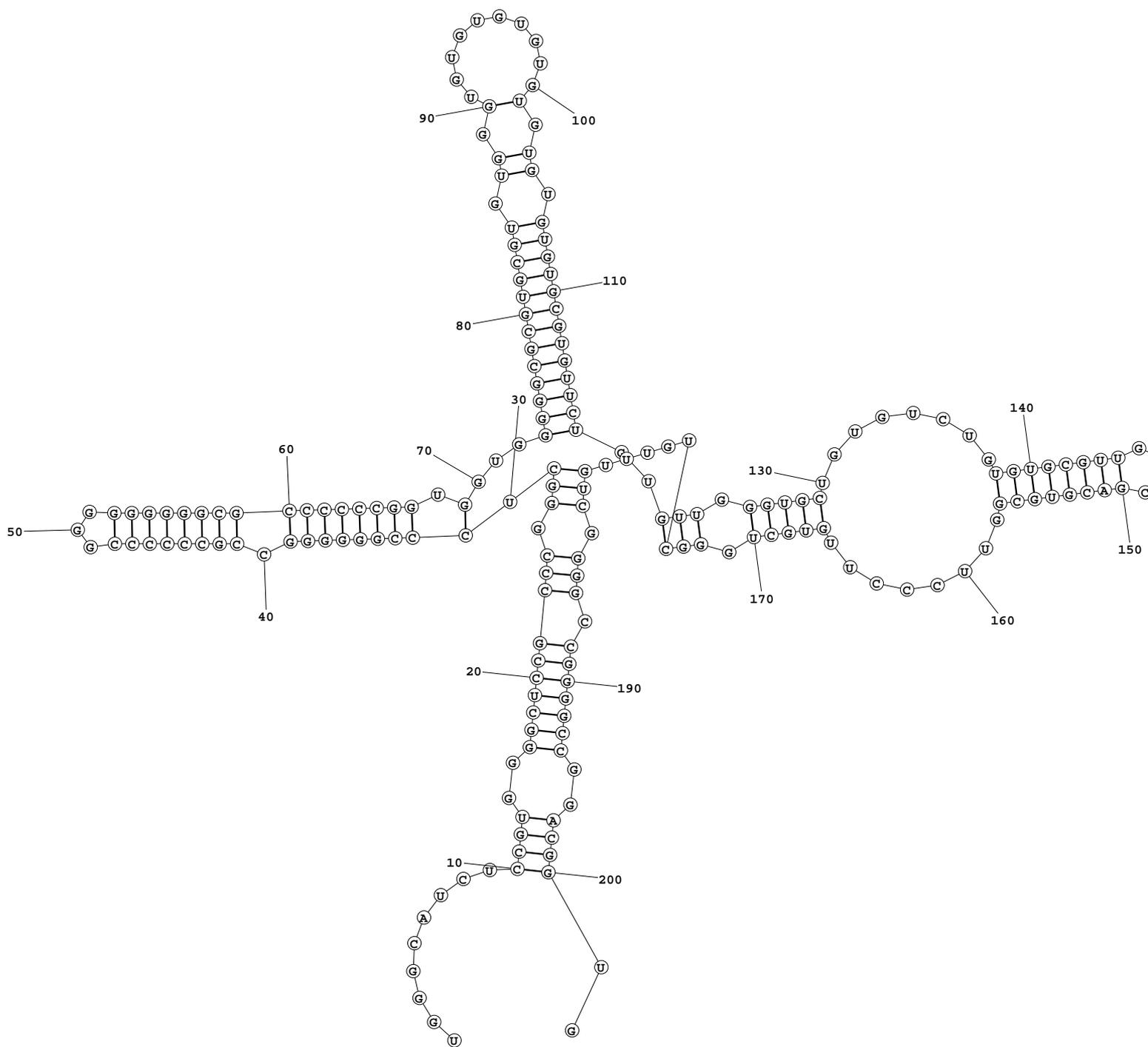
ENERGY = -101.0 LCMV IGR L RC



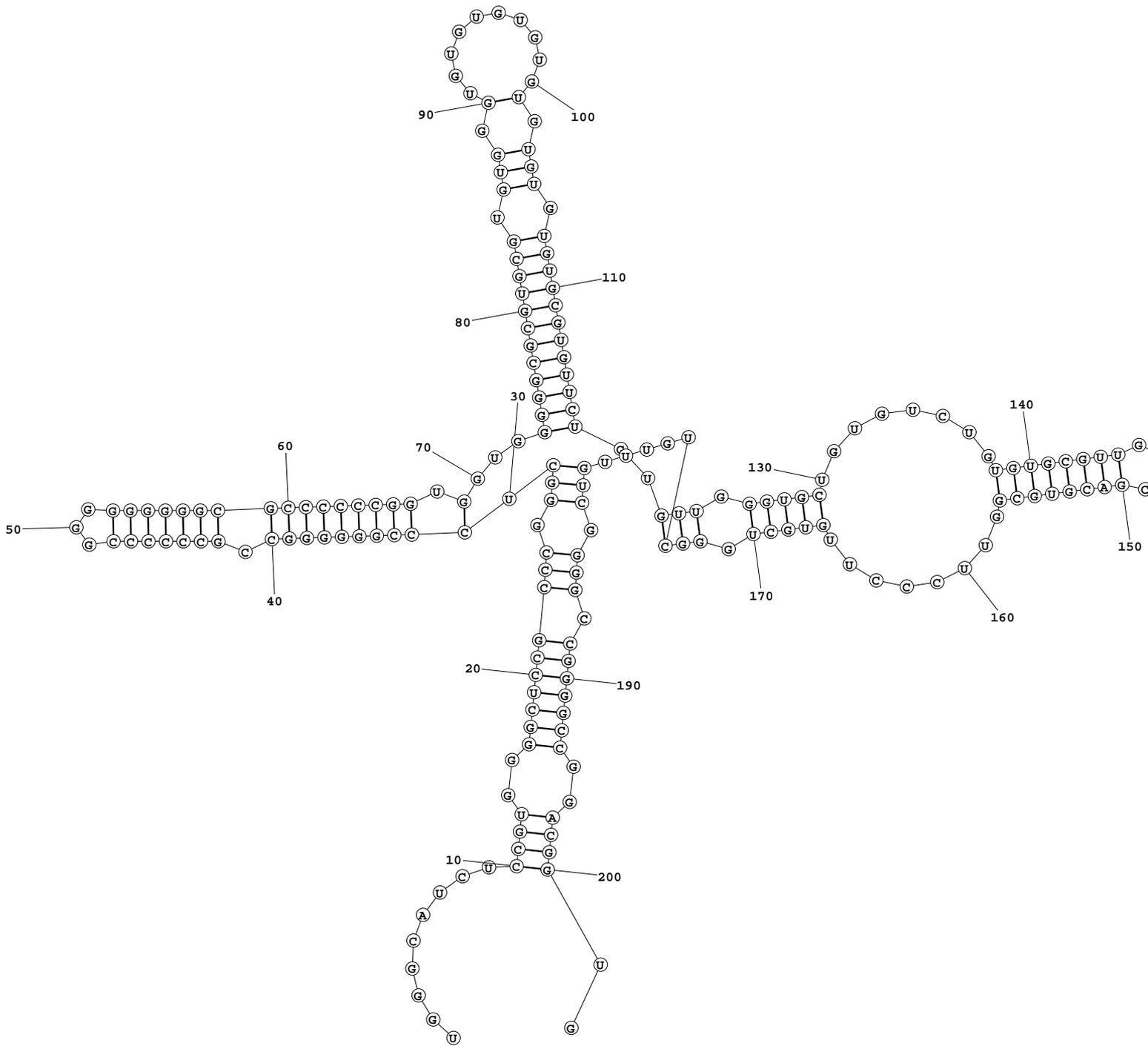
ENERGY = -101.0 LCMV IGR L RC



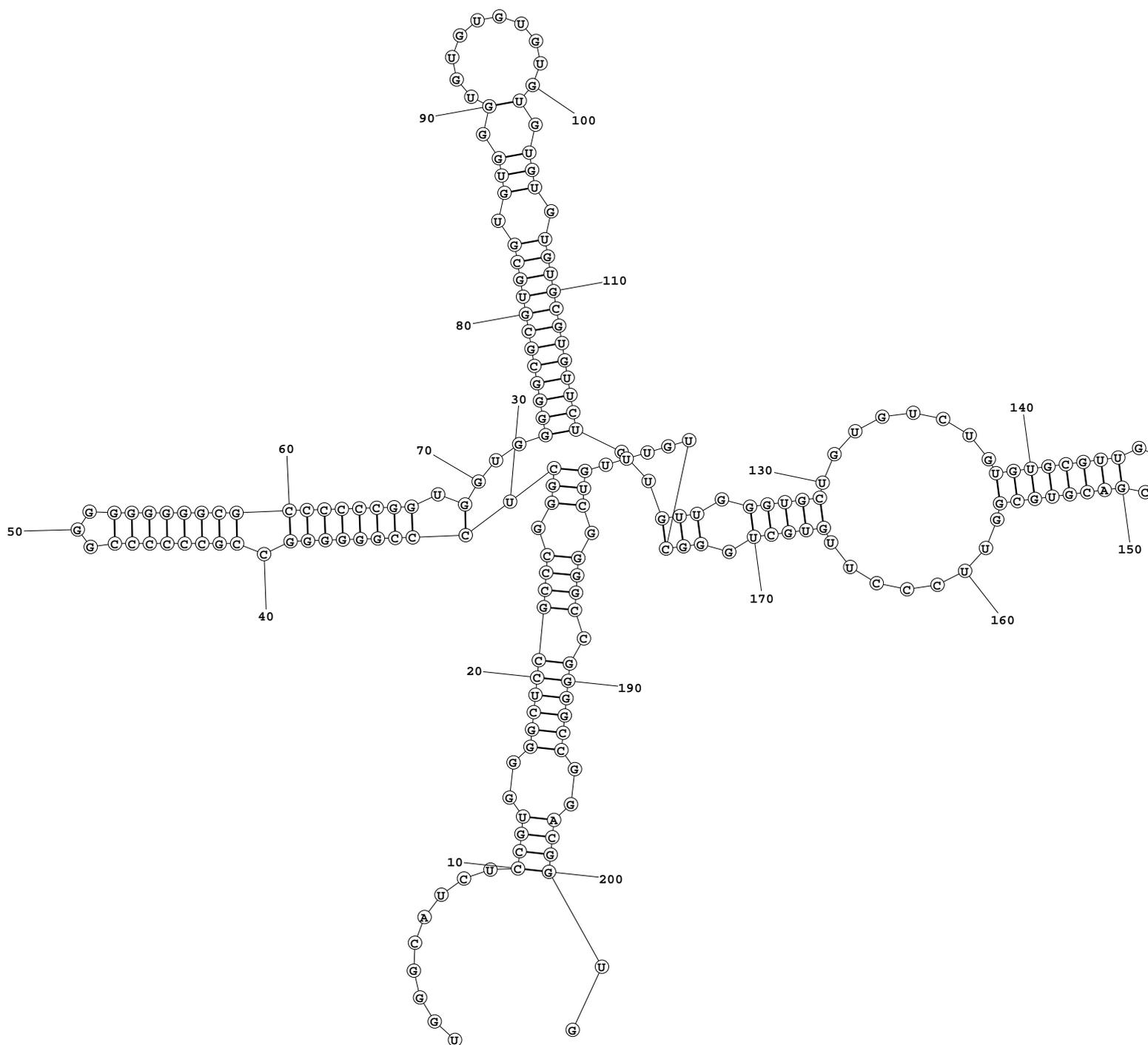
ENERGY = -101.0 LCMV IGR L RC



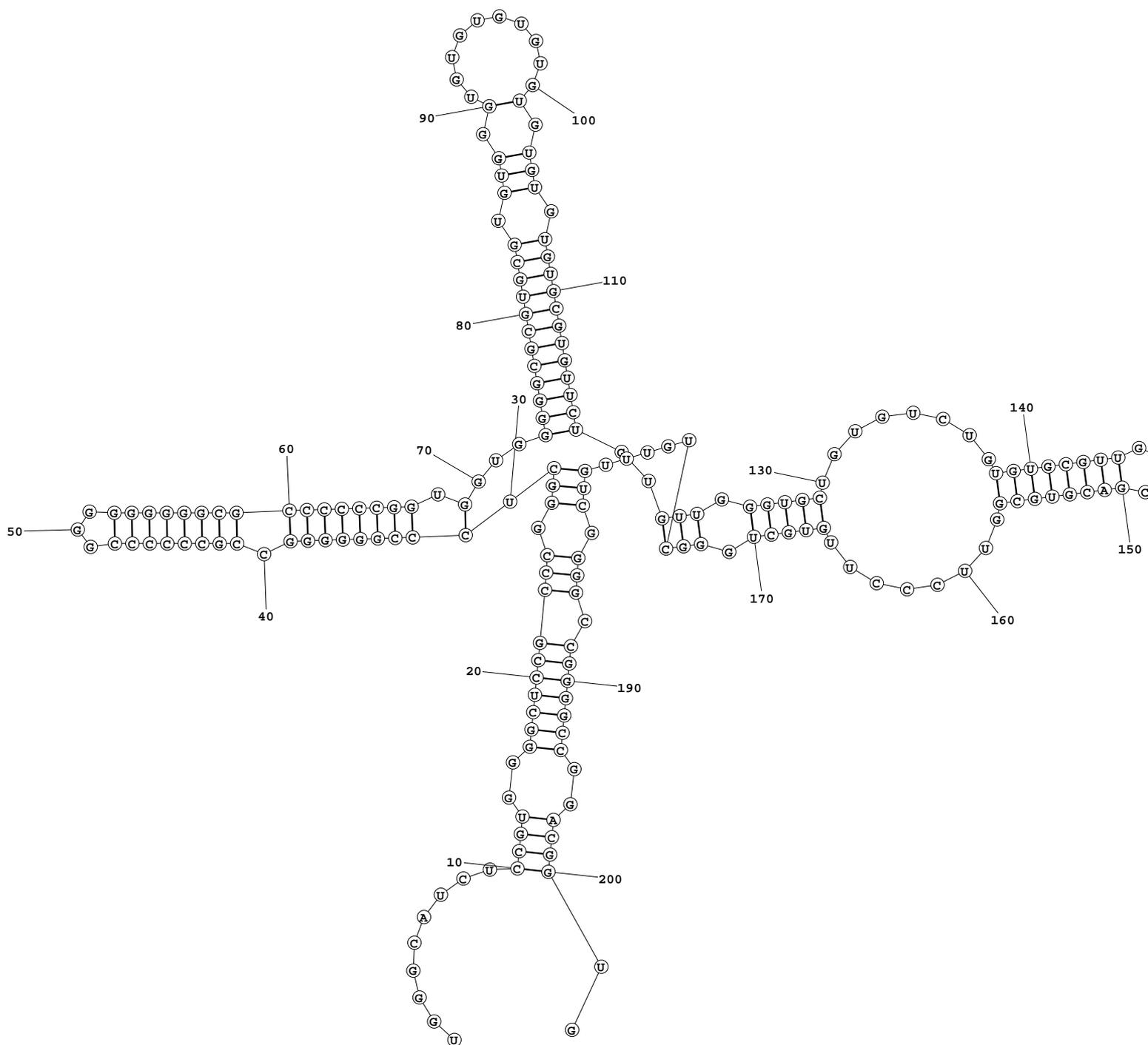
ENERGY = -101.0 LCMV IGR L RC



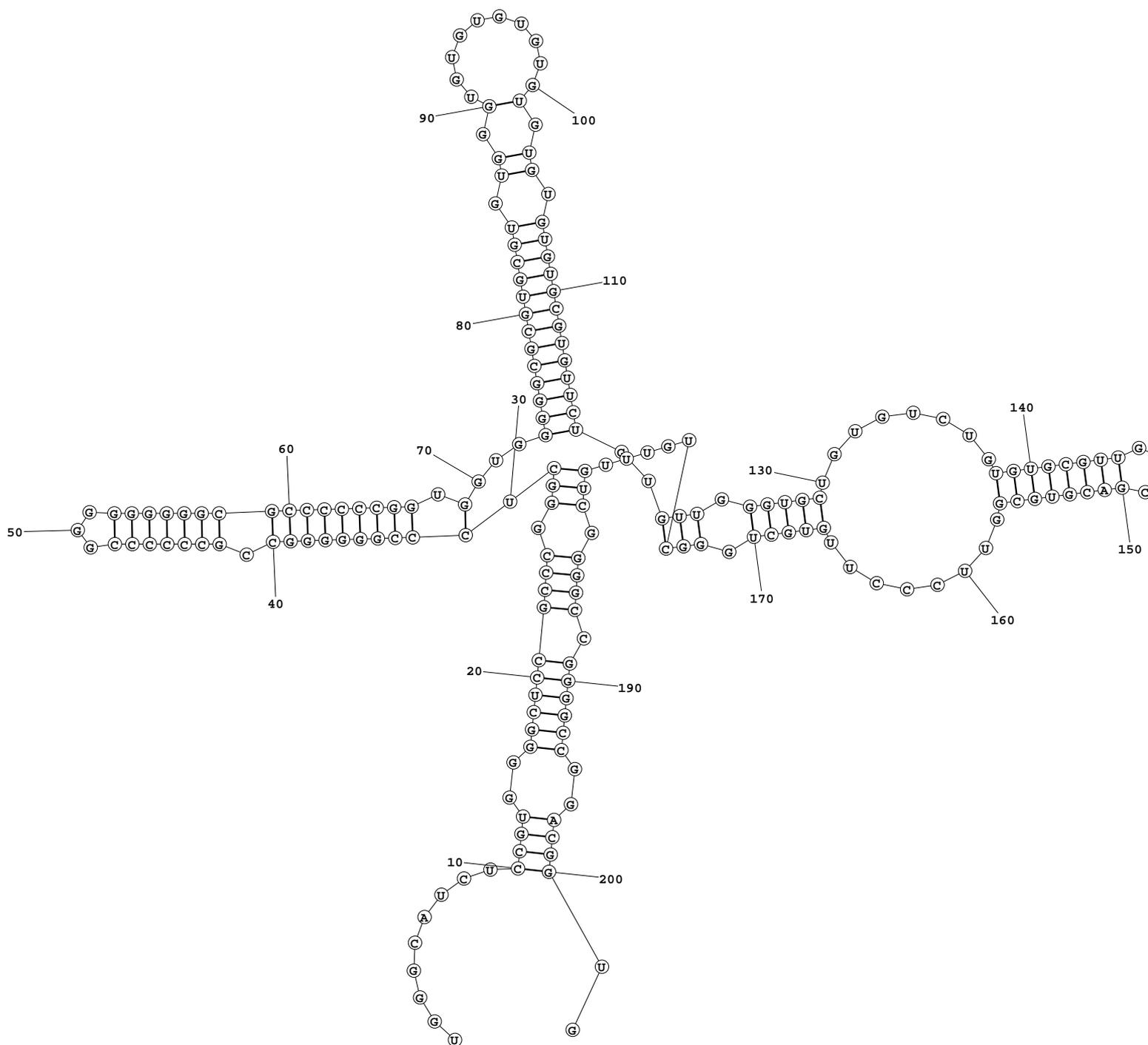
ENERGY = -101.0 LCMV IGR L RC



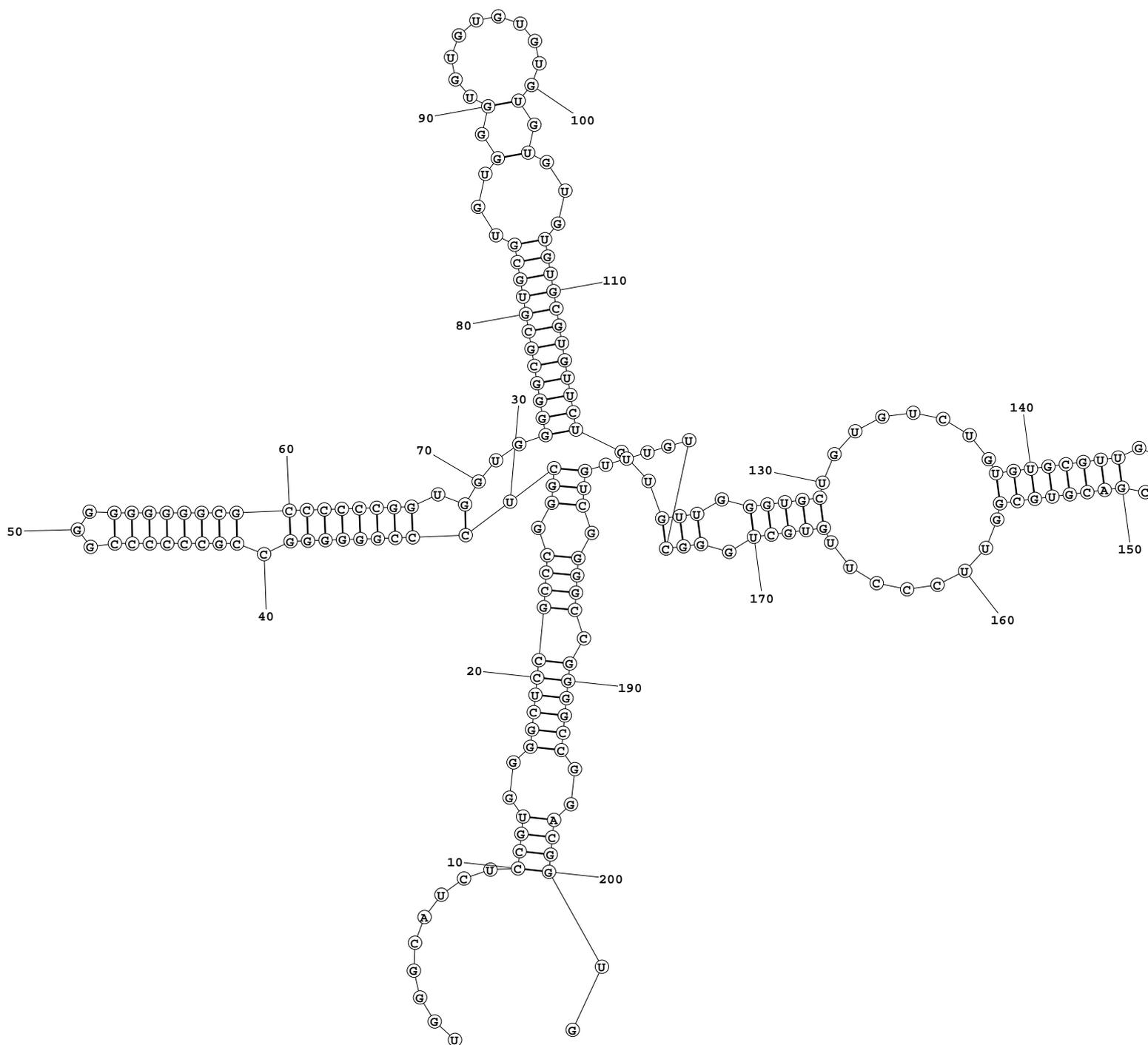
ENERGY = -101.0 LCMV IGR L RC



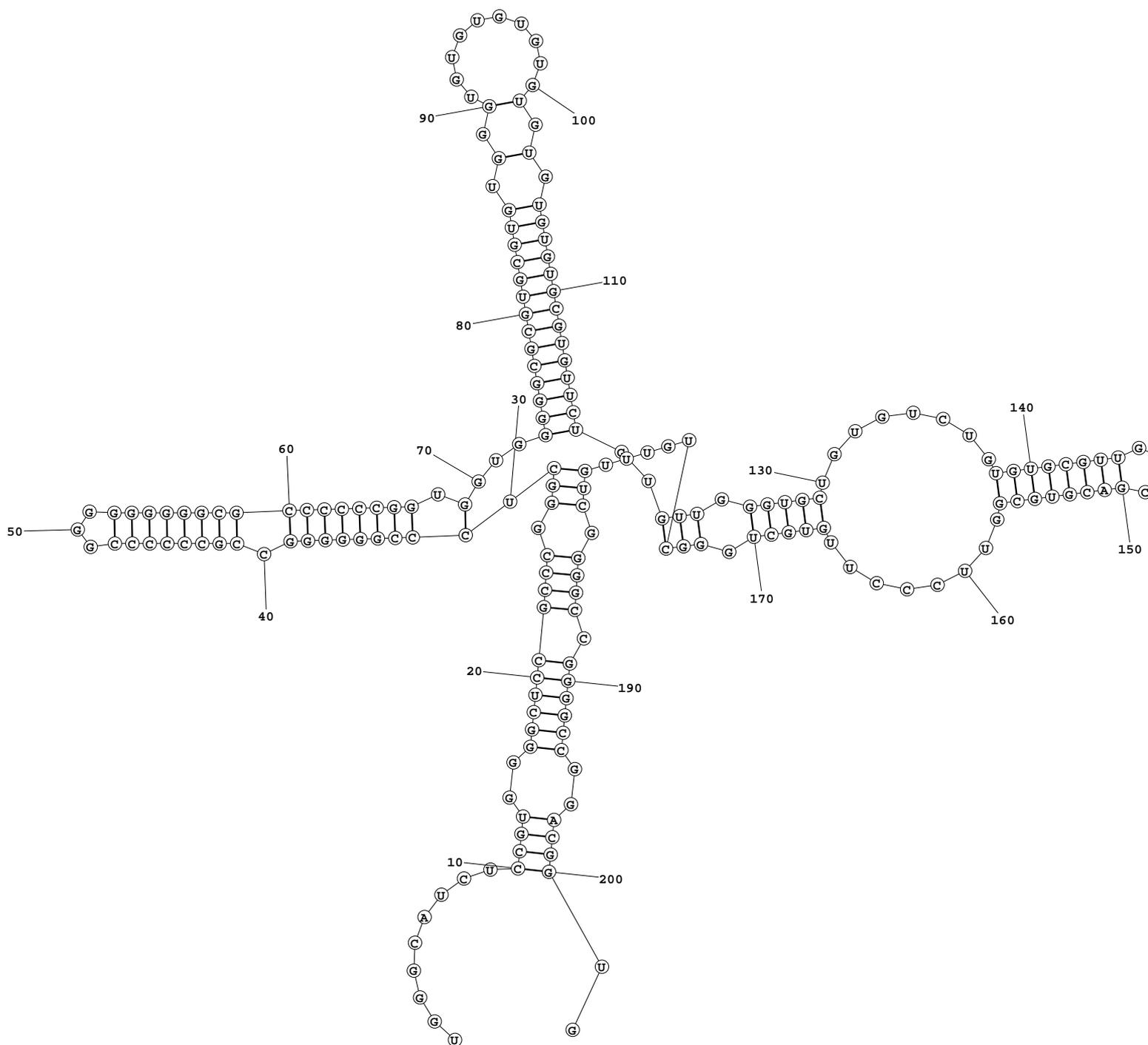
ENERGY = -101.0 LCMV IGR L RC



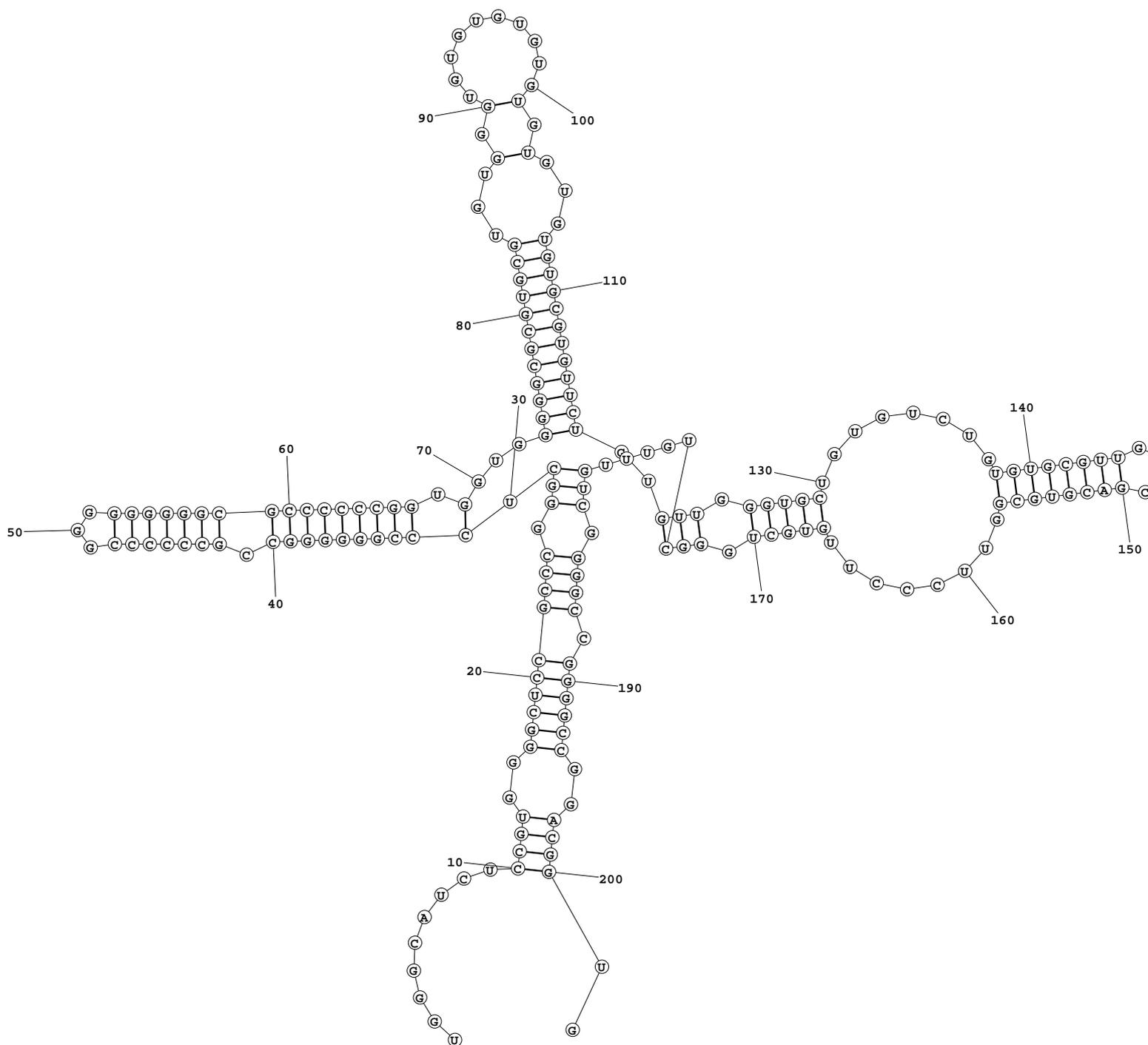
ENERGY = -101.0 LCMV IGR L RC



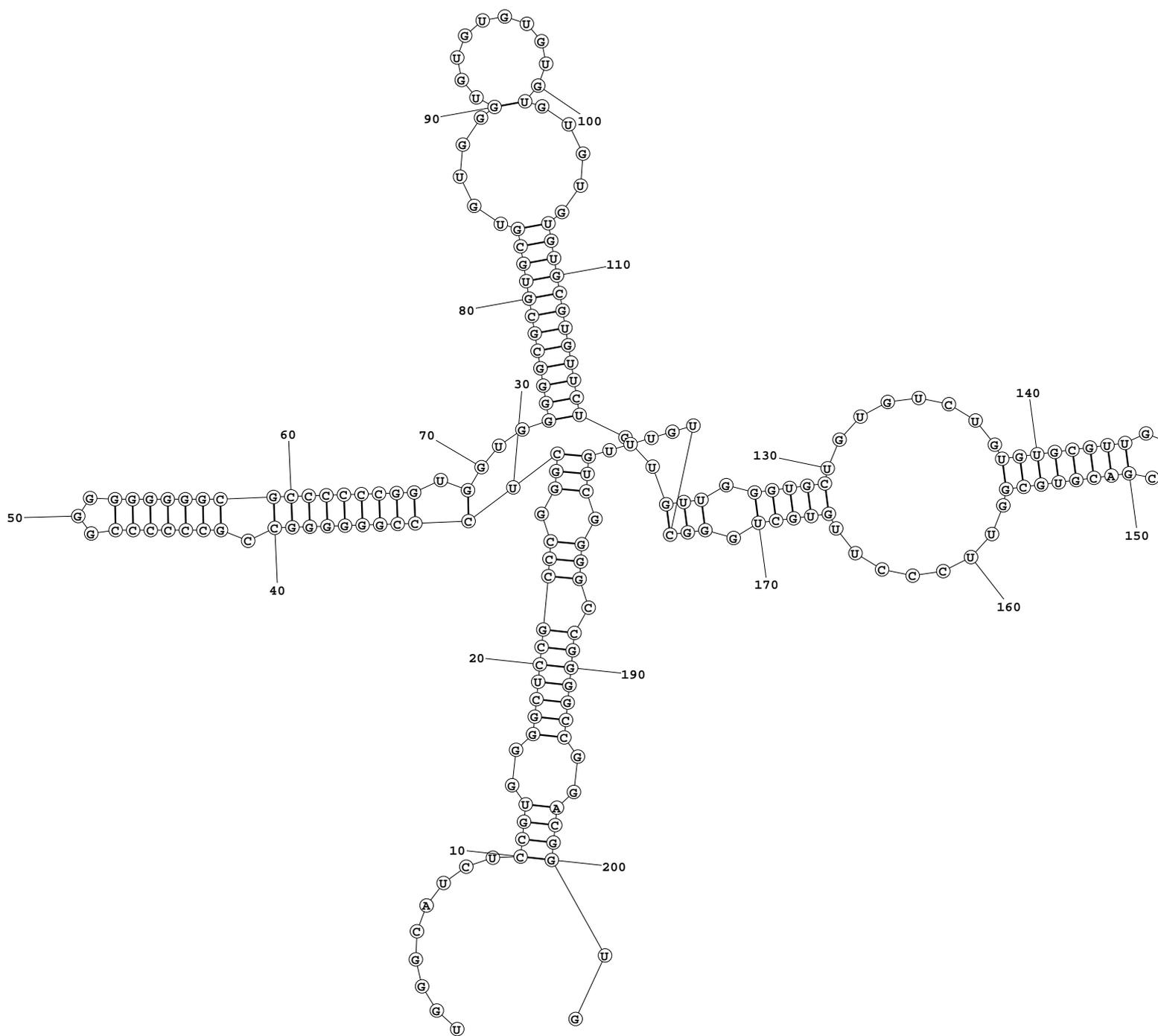
ENERGY = -101.0 LCMV IGR L RC



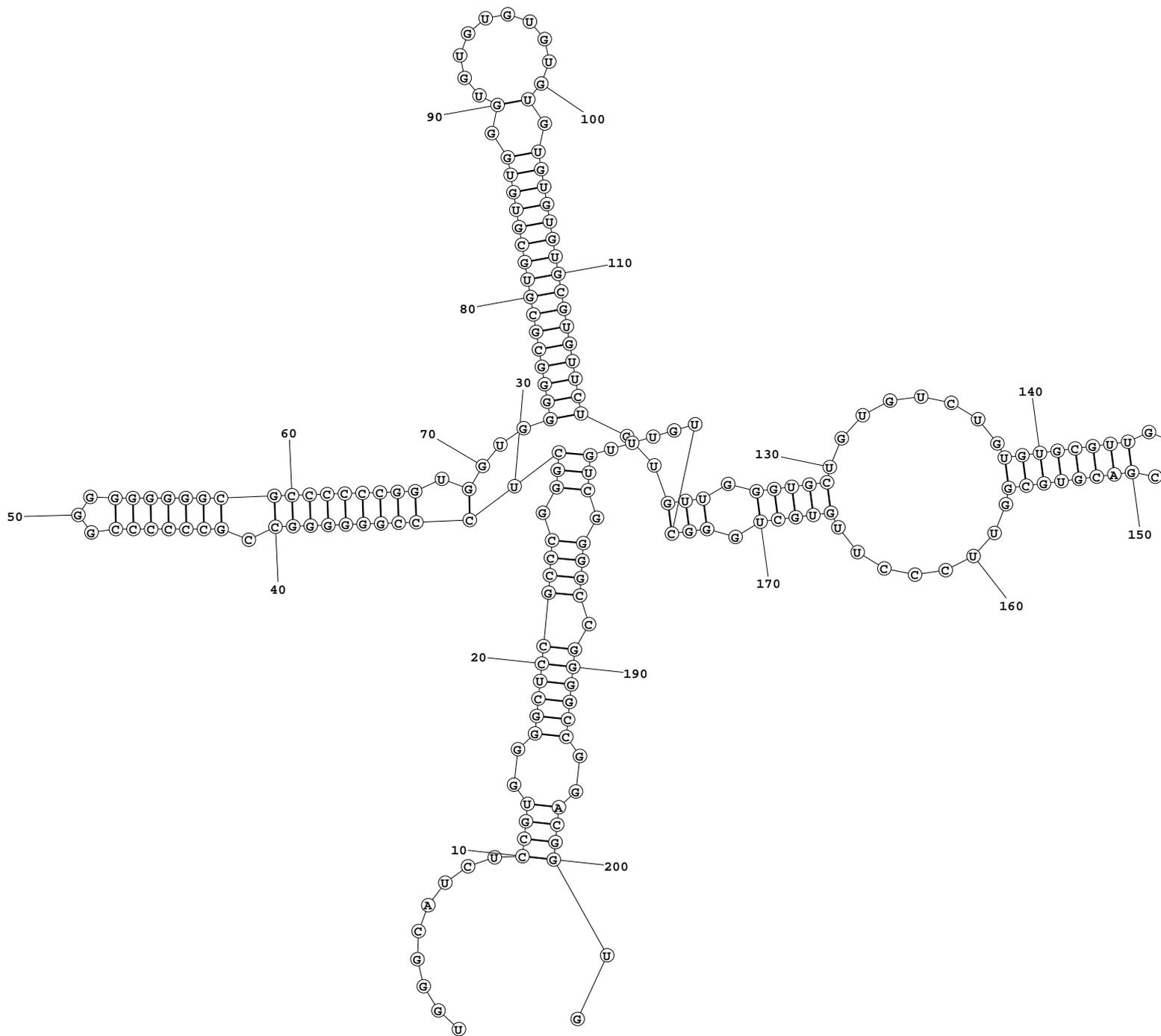
ENERGY = -101.0 LCMV IGR L RC



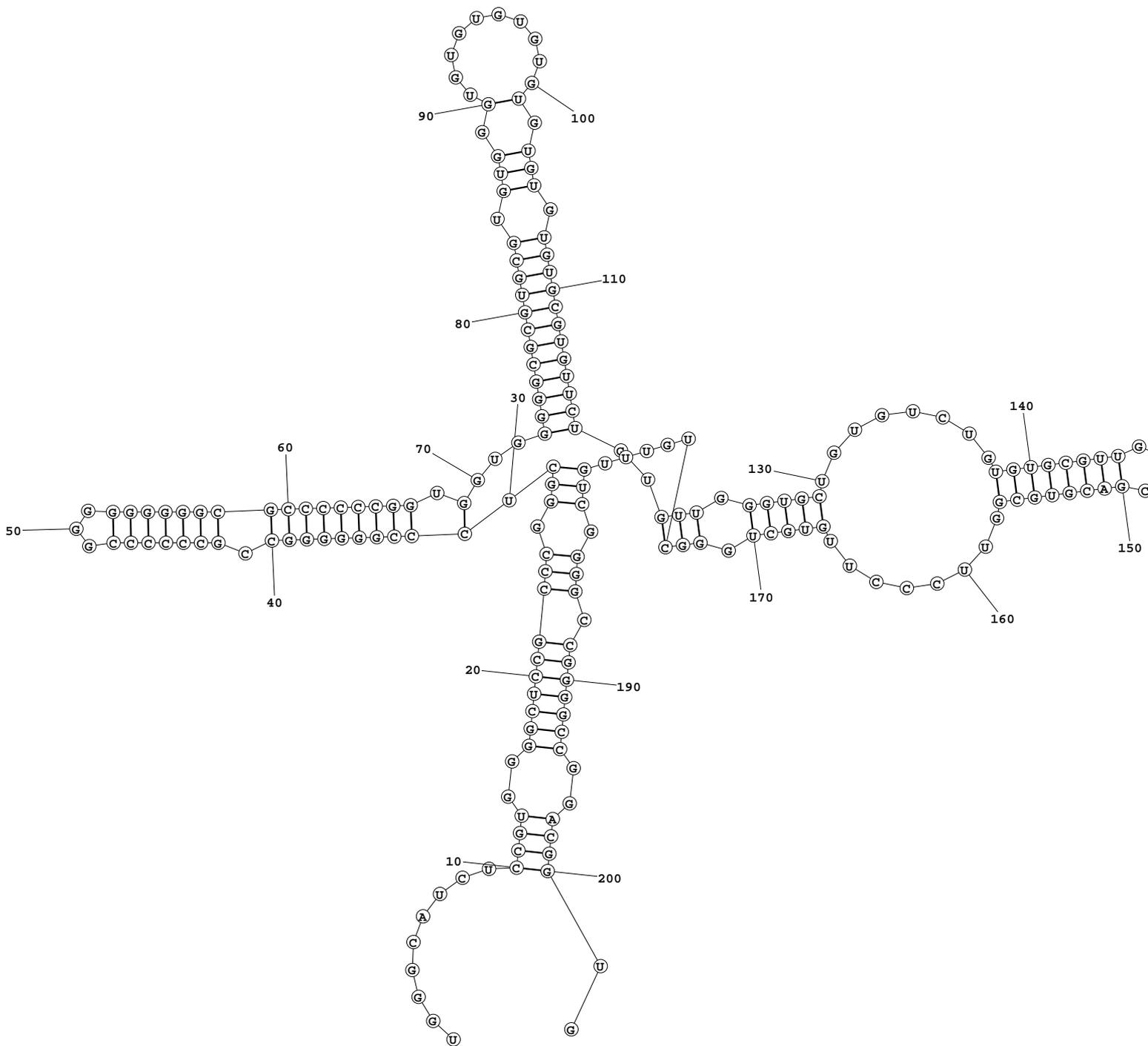
ENERGY = -101.0 LCMV IGR L RC



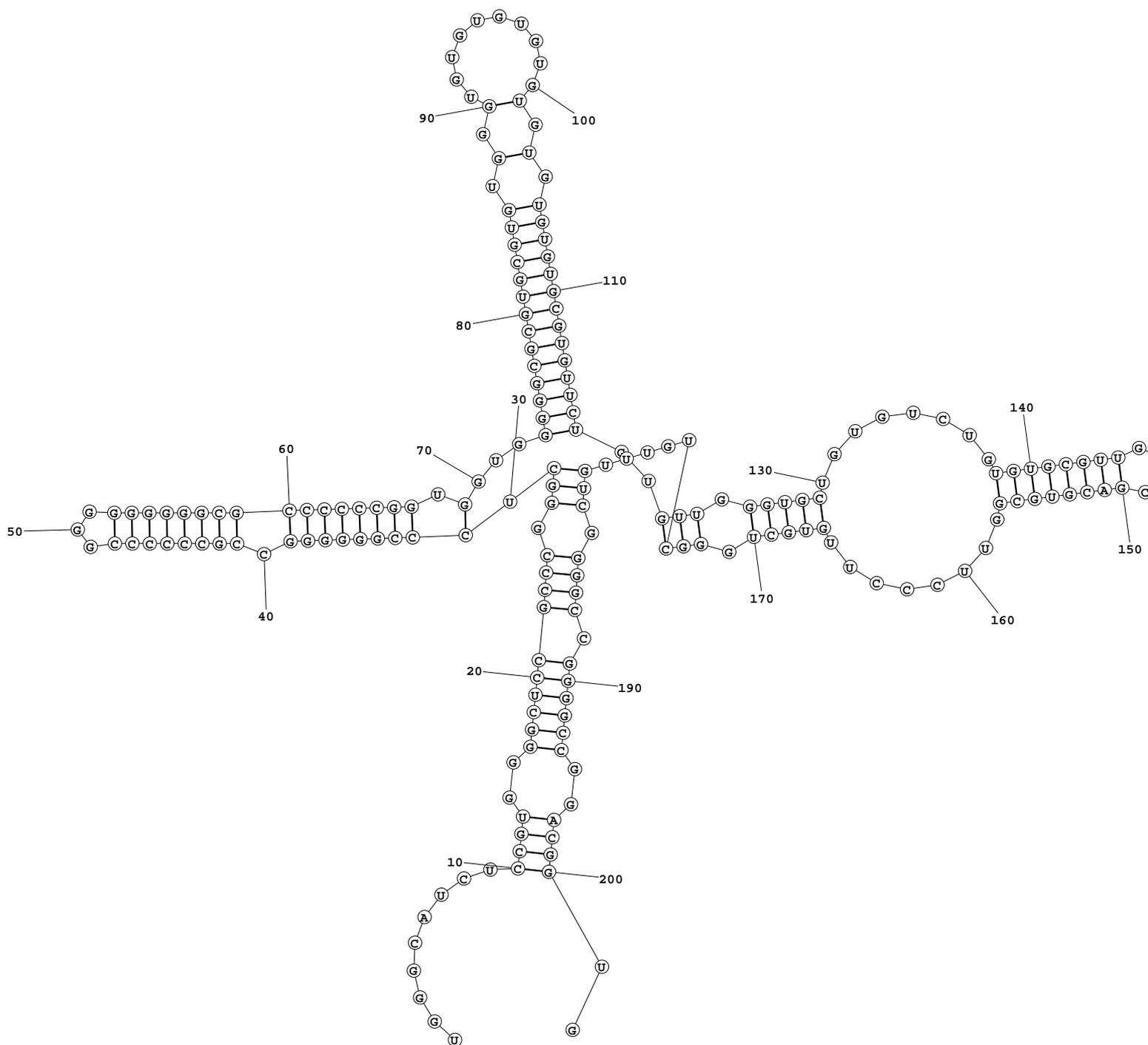
ENERGY = -100.9 LCMV IGR L RC



ENERGY = -100.9 LCMV IGR L RC

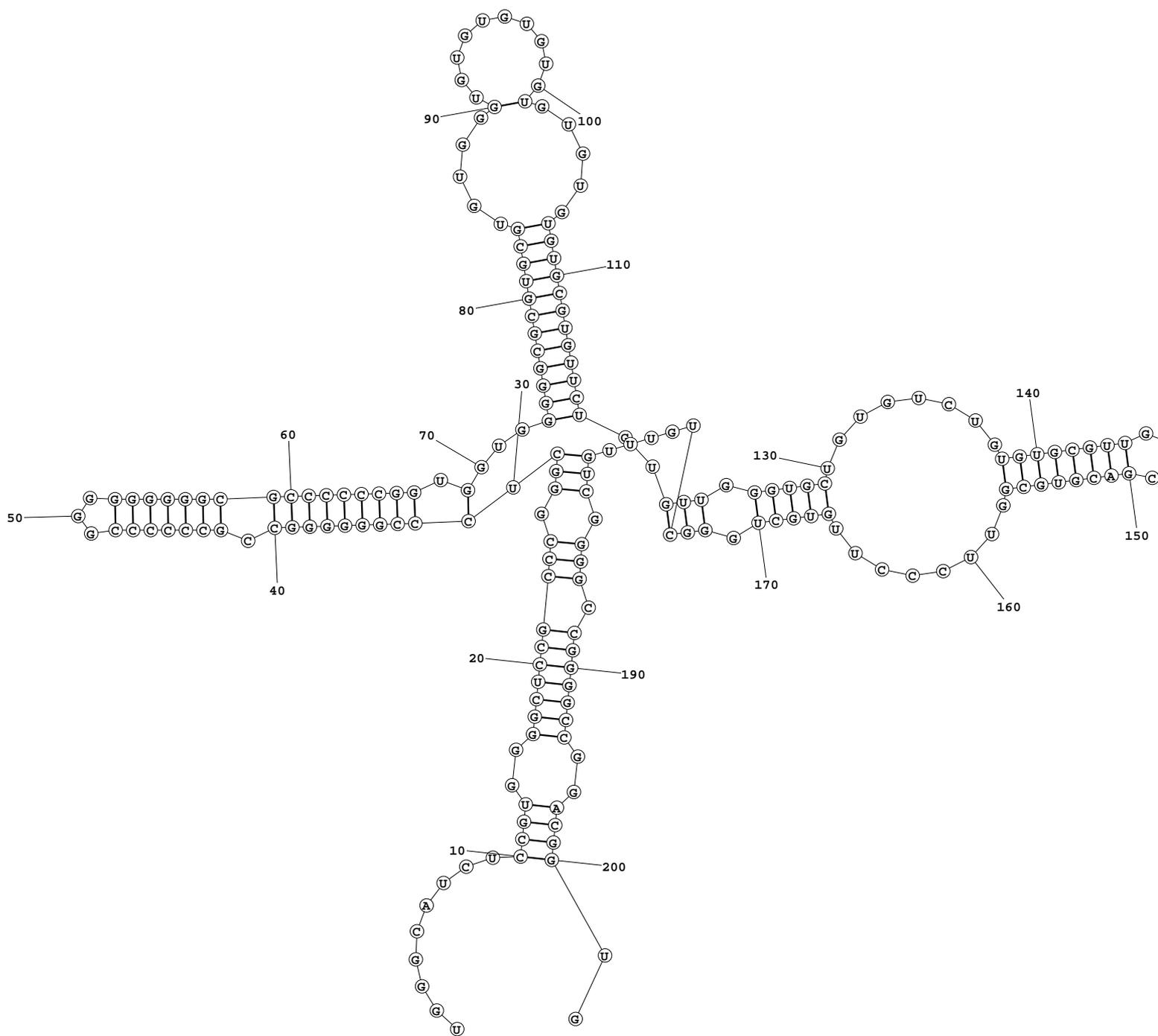


ENERGY = -100.9 LCMV IGR L RC

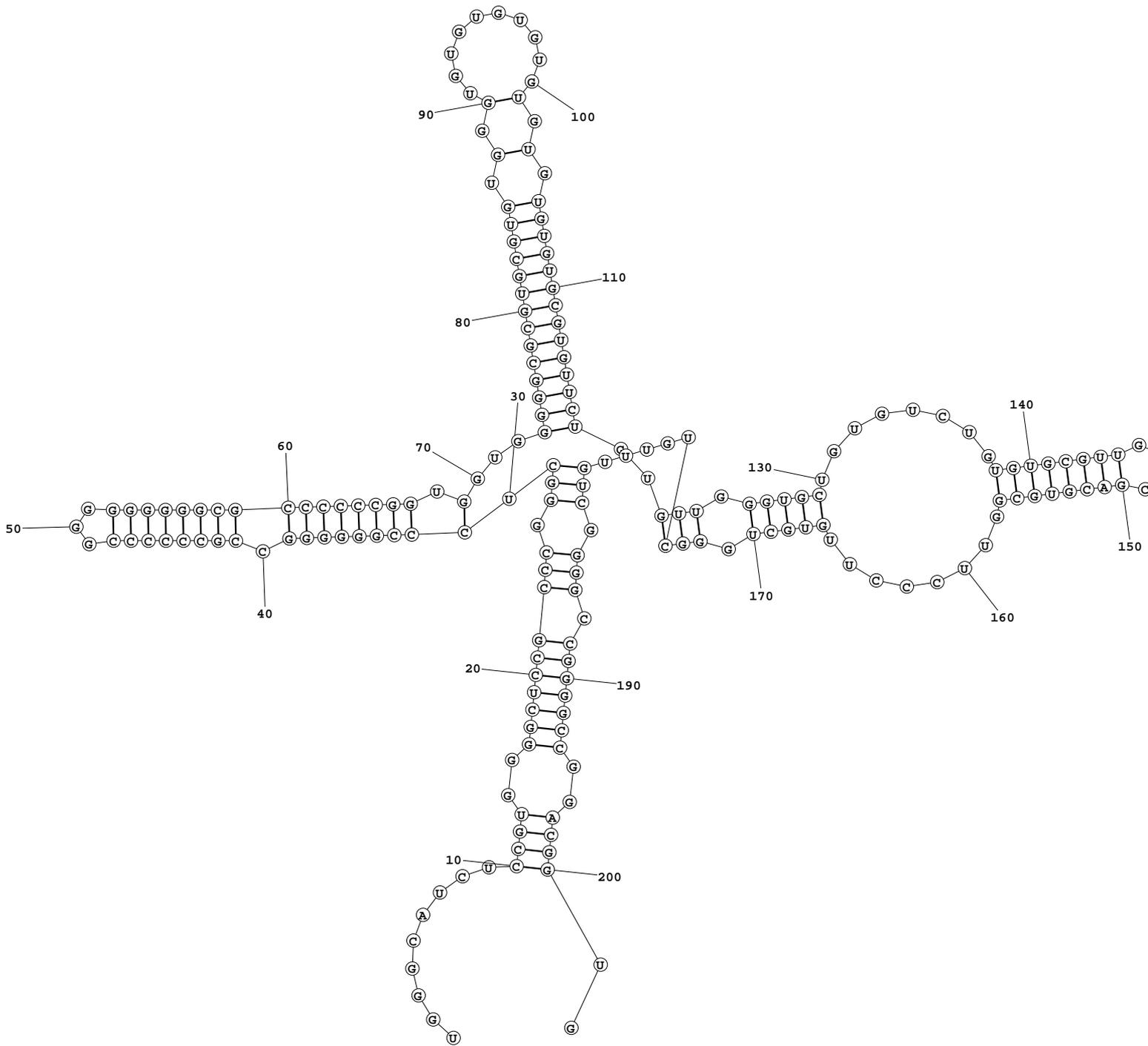


ENERGY = -100.9 LCMV IGR L RC

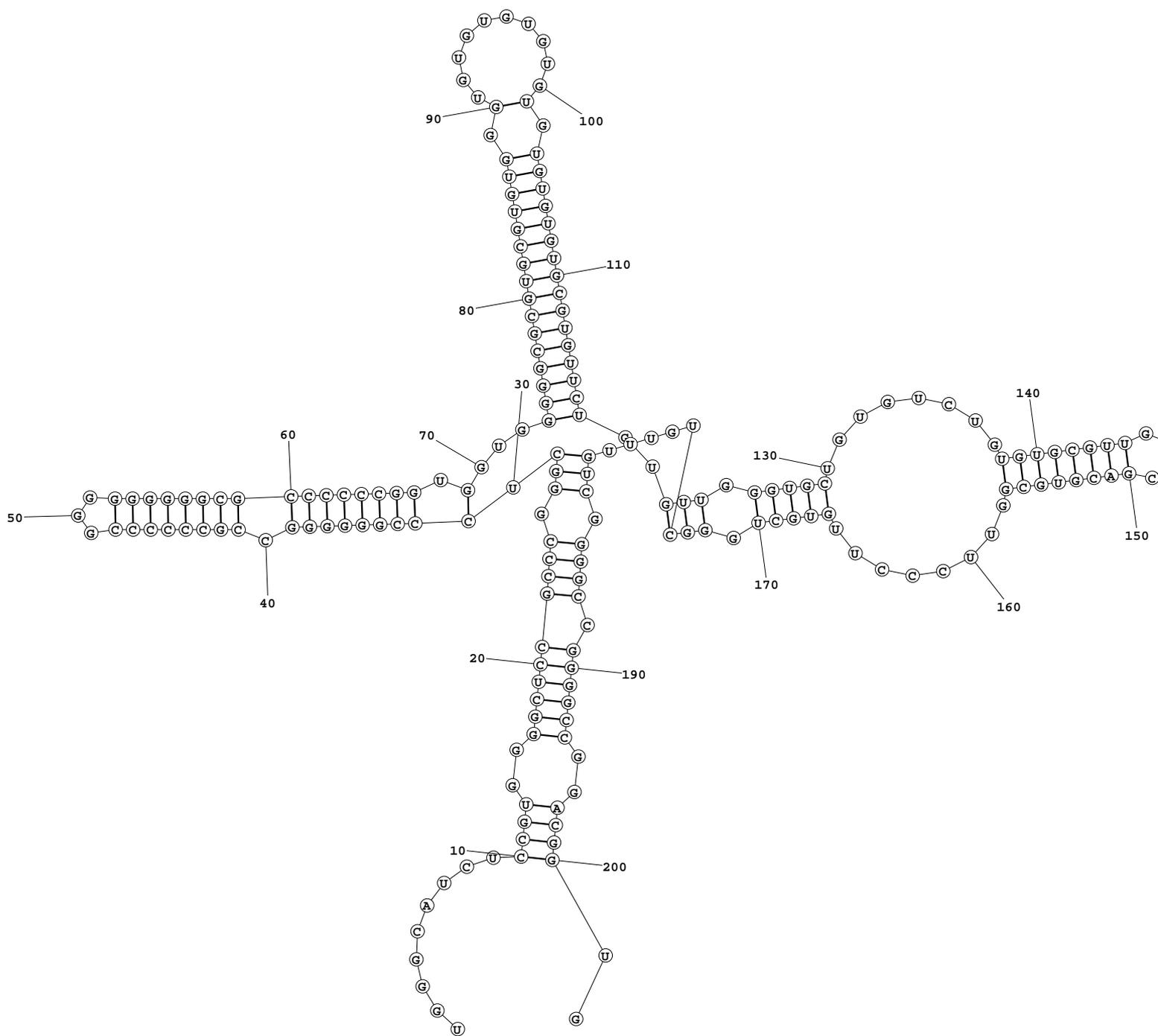




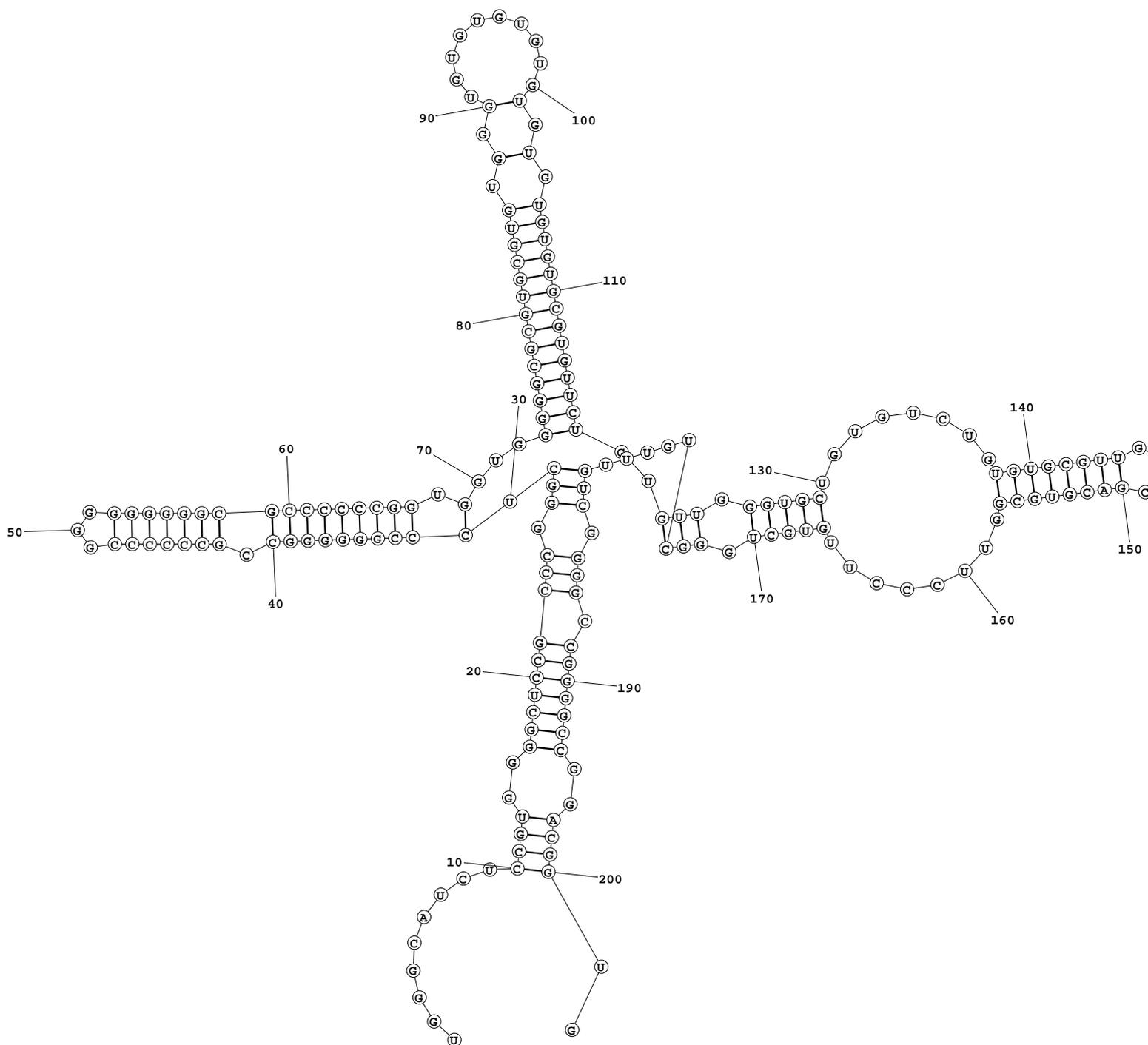
ENERGY = -100.9 LCMV IGR L RC



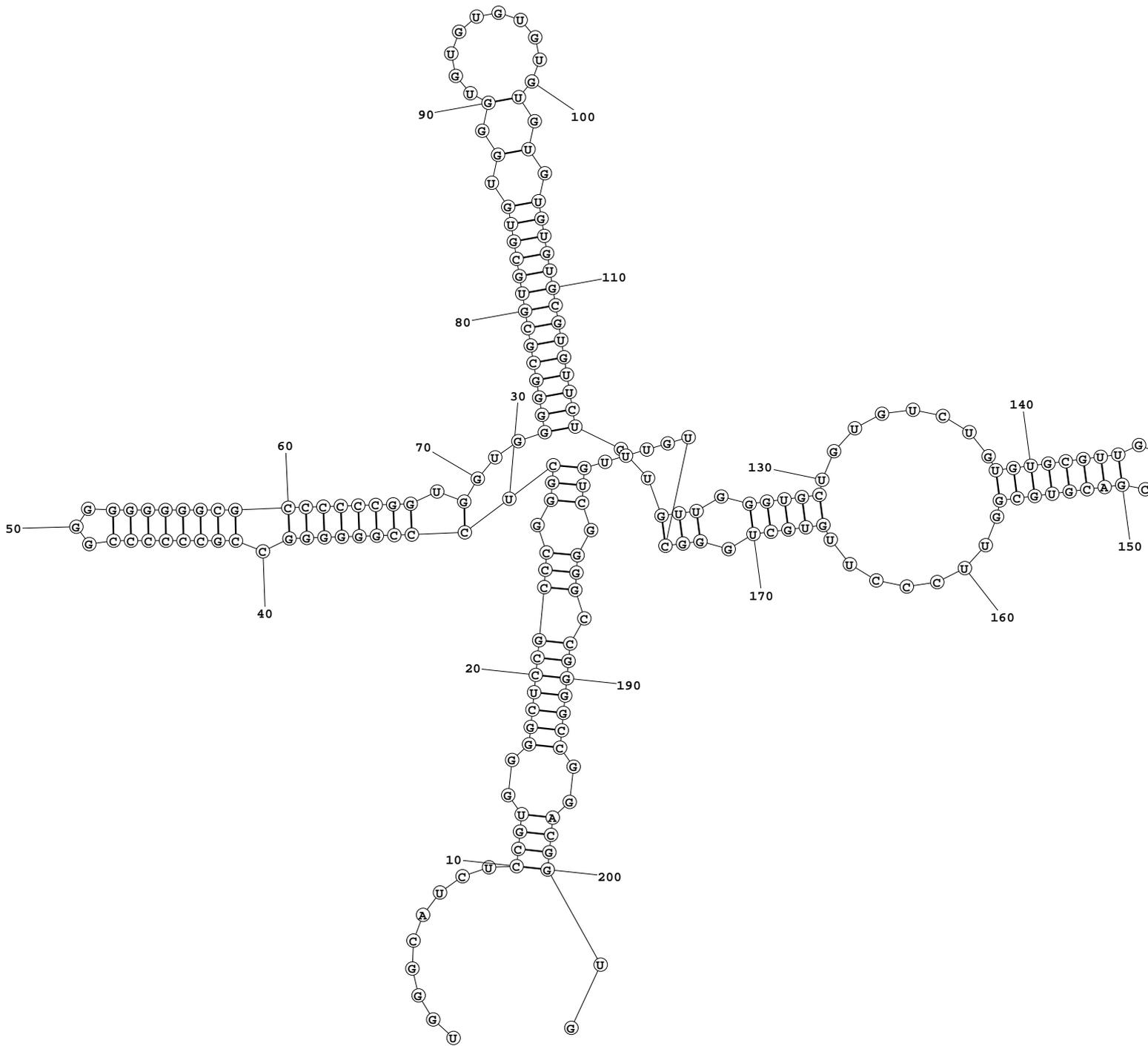
ENERGY = -100.9 LCMV IGR L RC



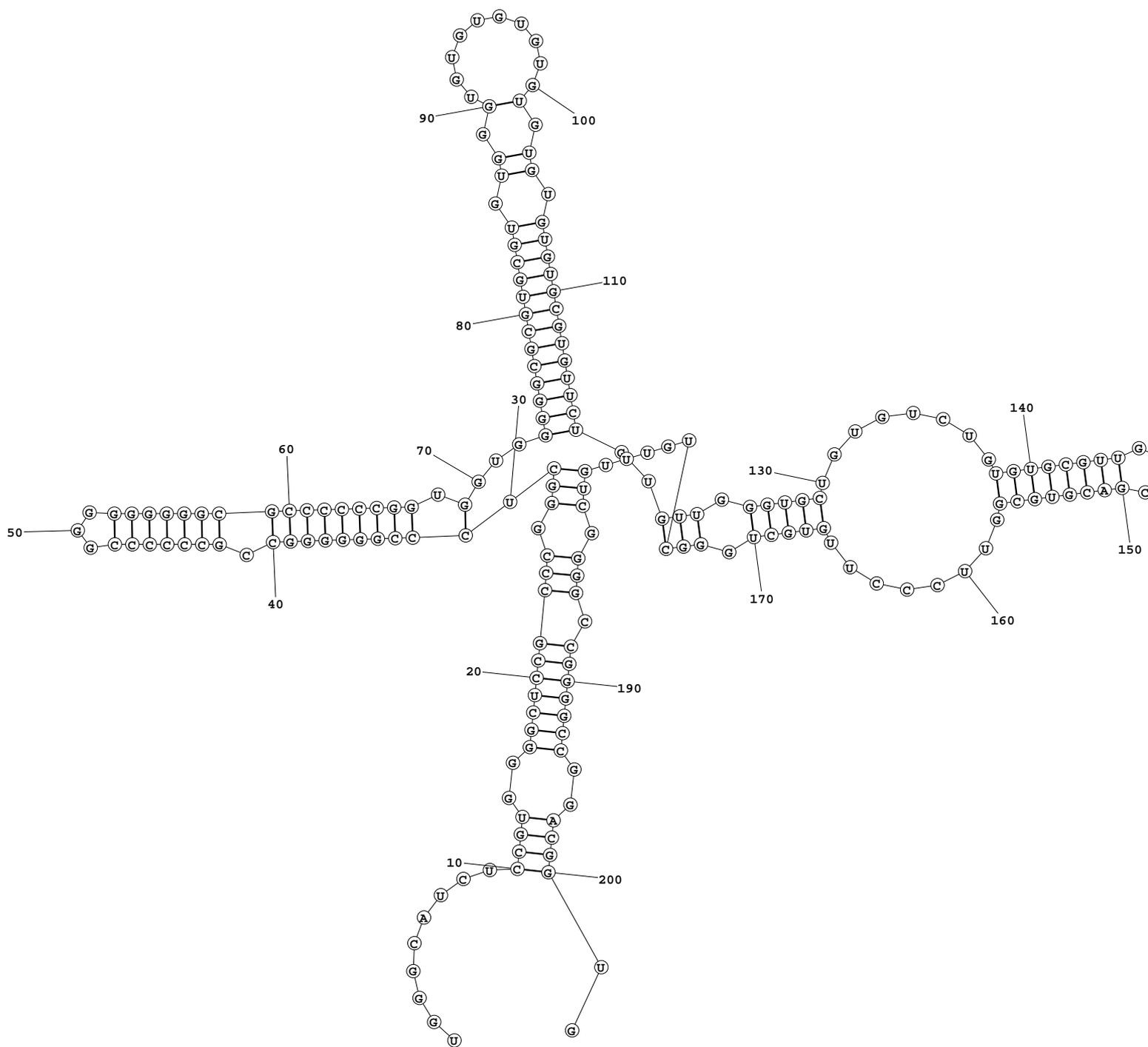
ENERGY = -100.9 LCMV IGR L RC



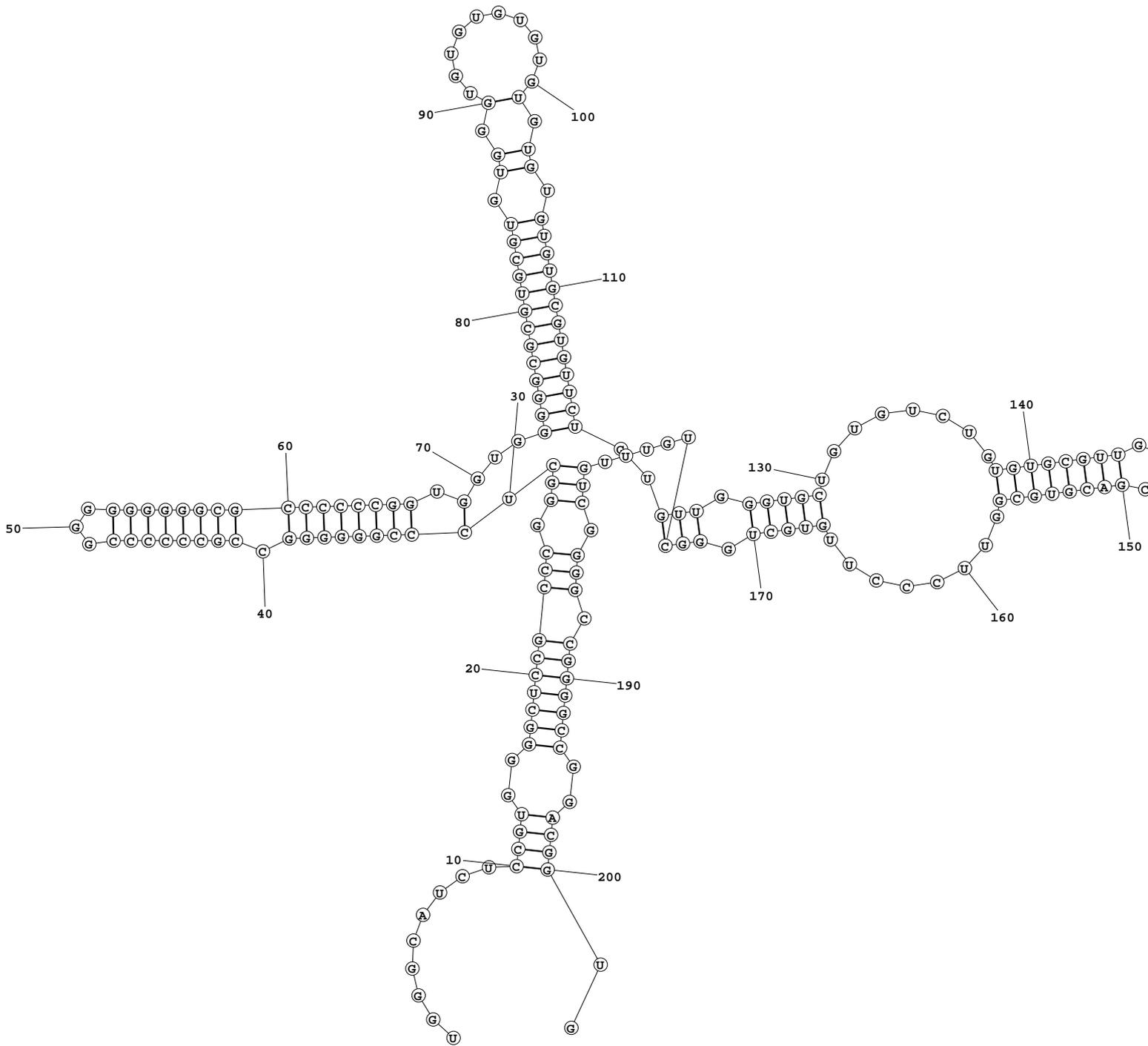
ENERGY = -100.9 LCMV IGR L RC



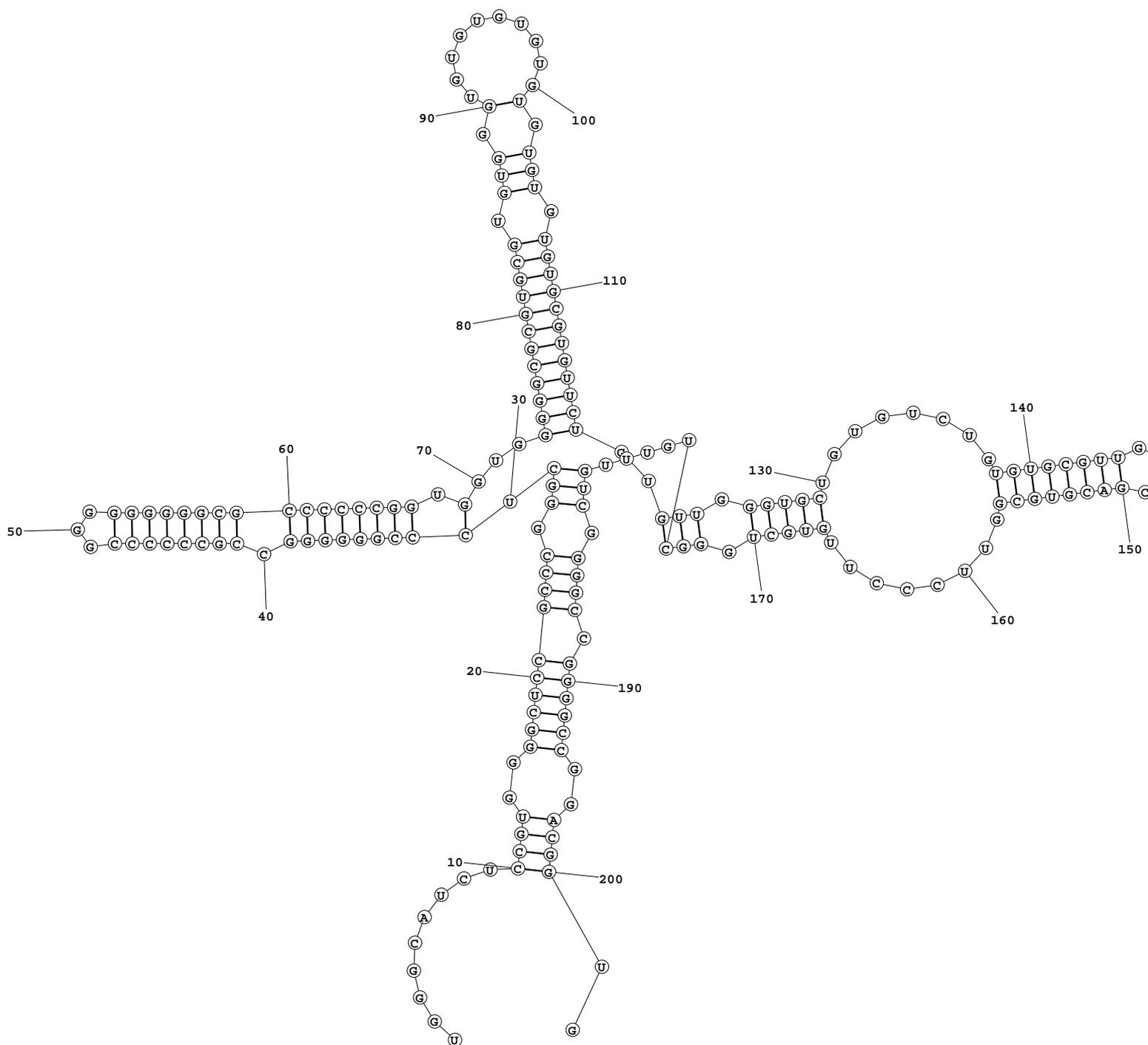
ENERGY = -100.9 LCMV IGR L RC



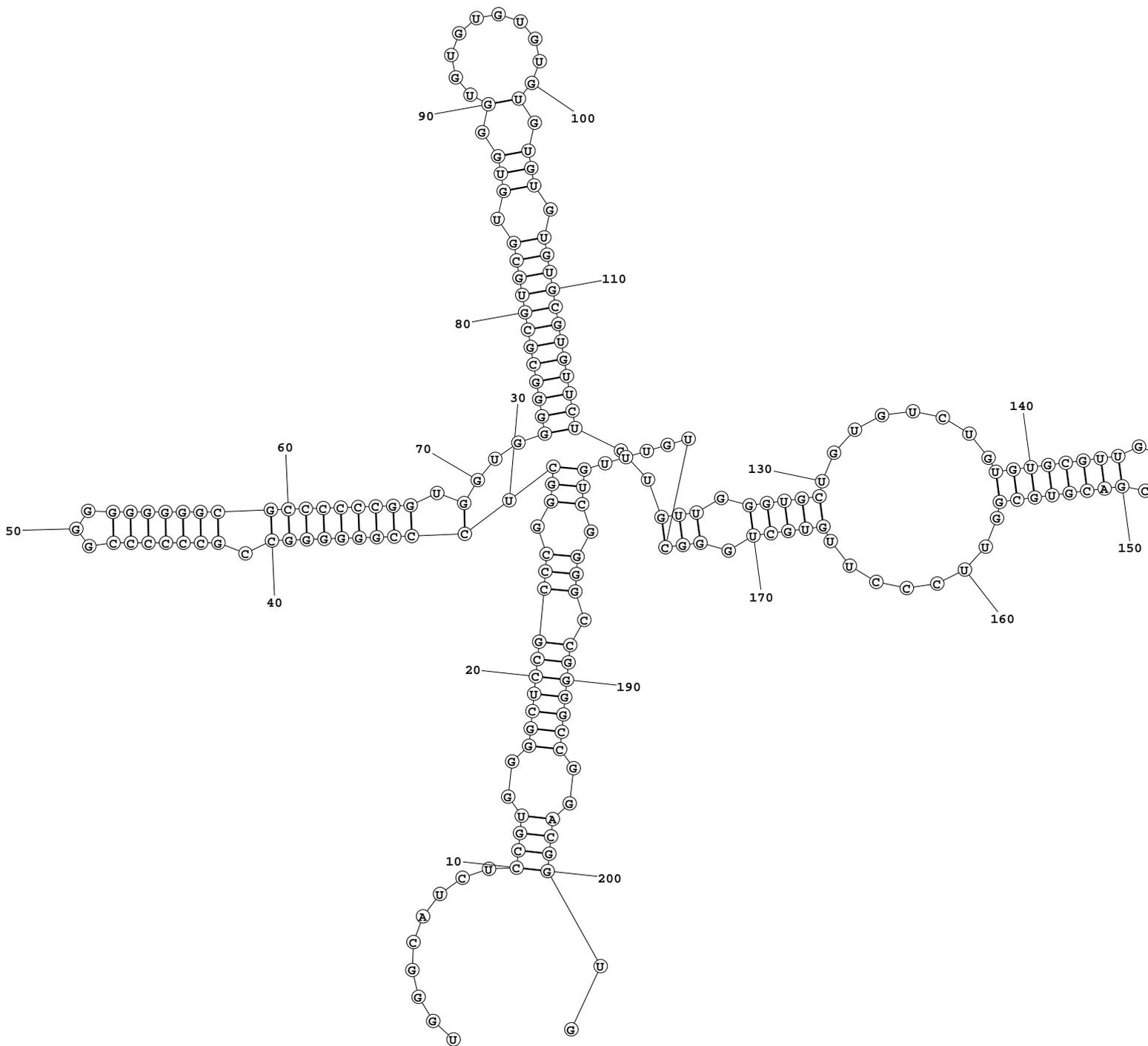
ENERGY = -100.9 LCMV IGR L RC



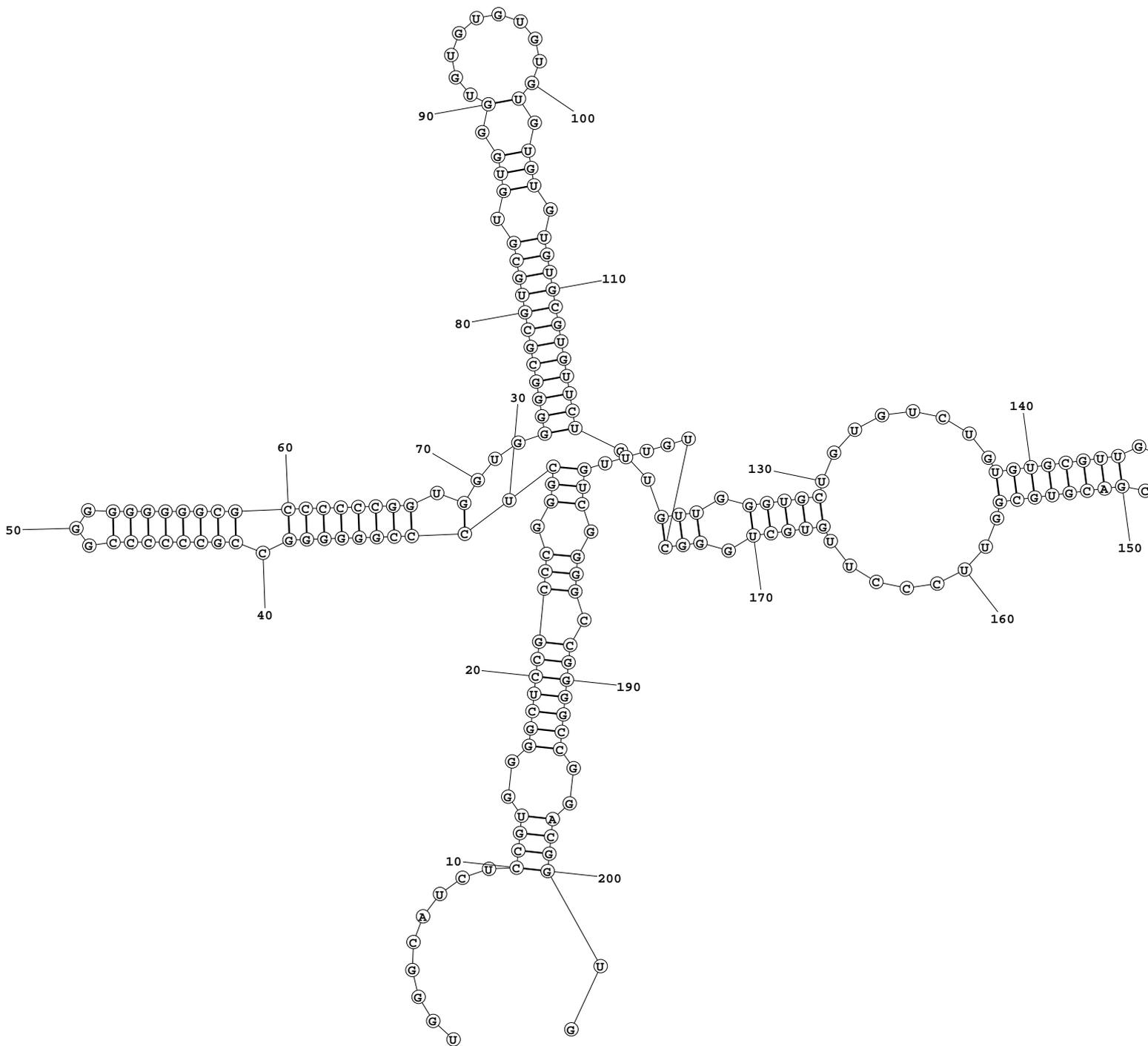
ENERGY = -100.9 LCMV IGR L RC



ENERGY = -100.9 LCMV IGR L RC

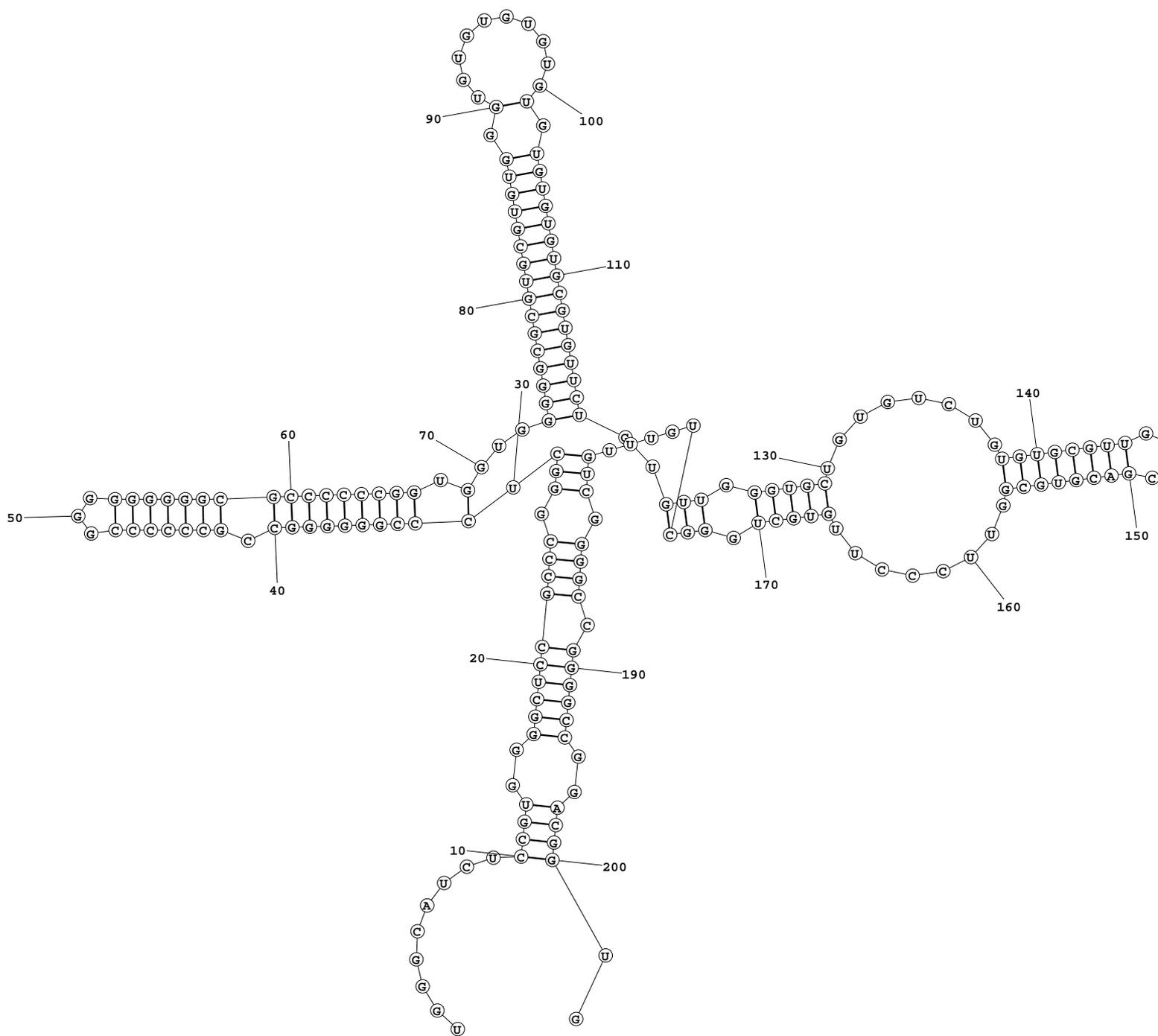


ENERGY = -100.9 LCMV IGR L RC

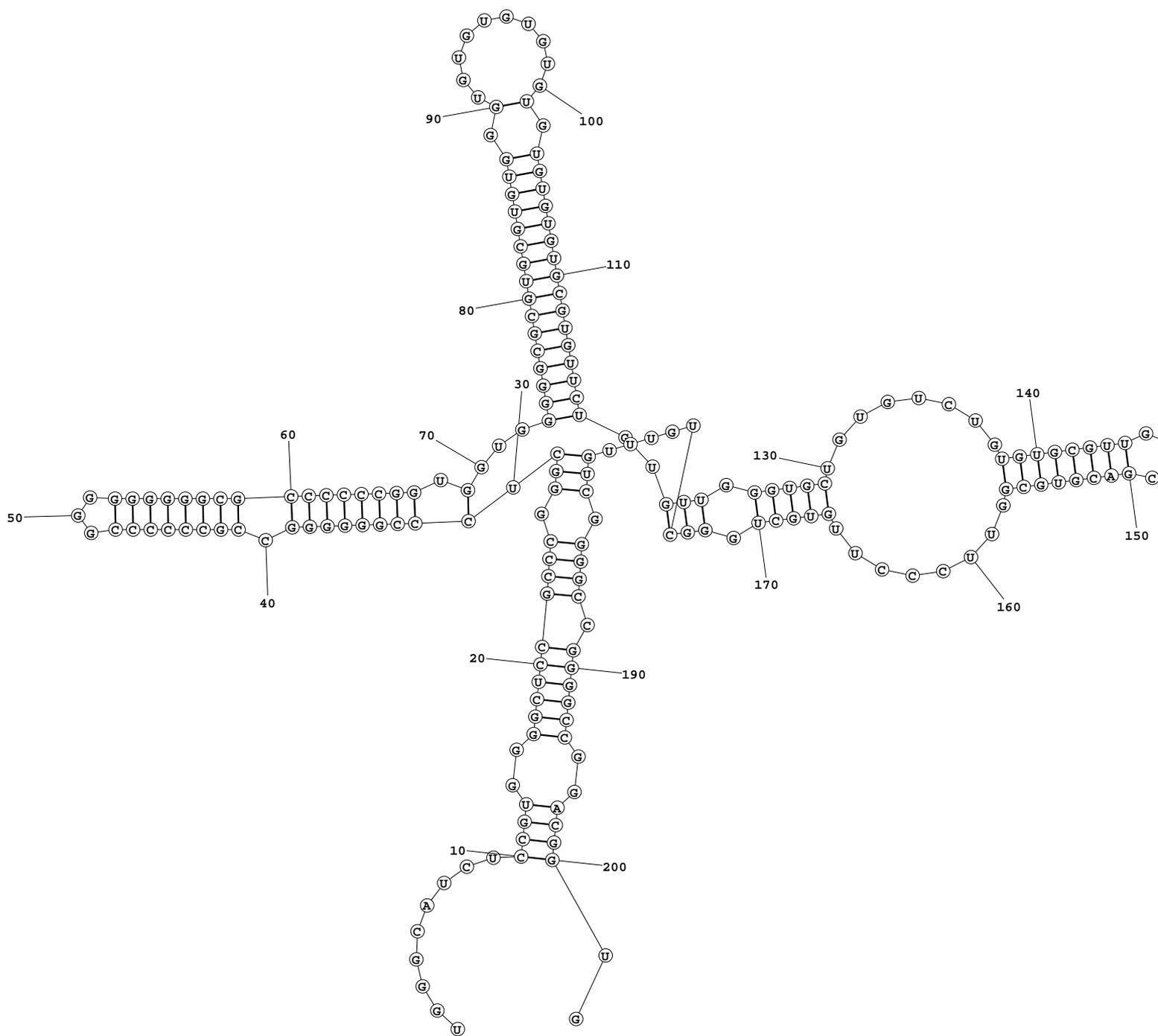


ENERGY = -100.9 LCMV IGR L RC

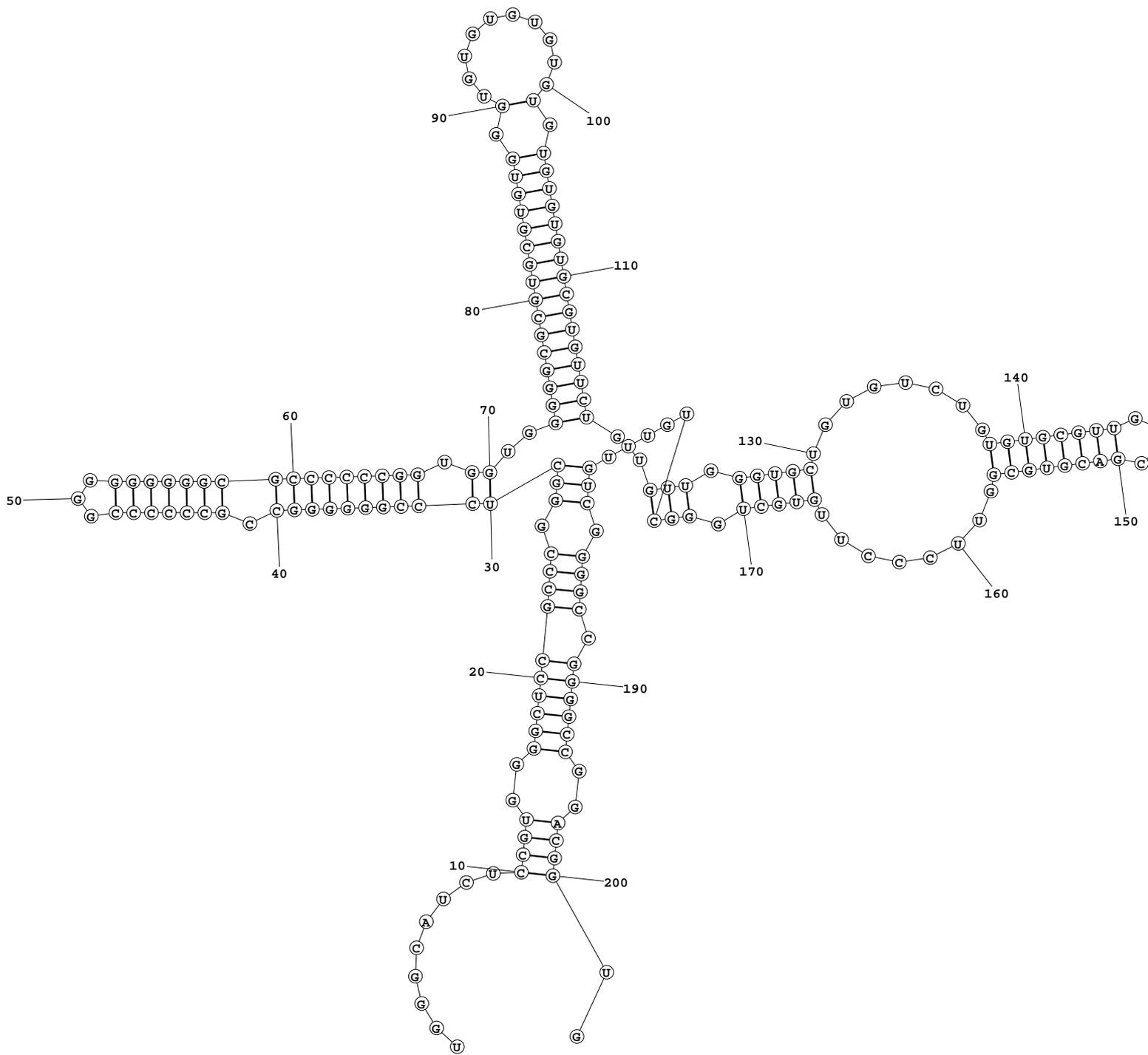




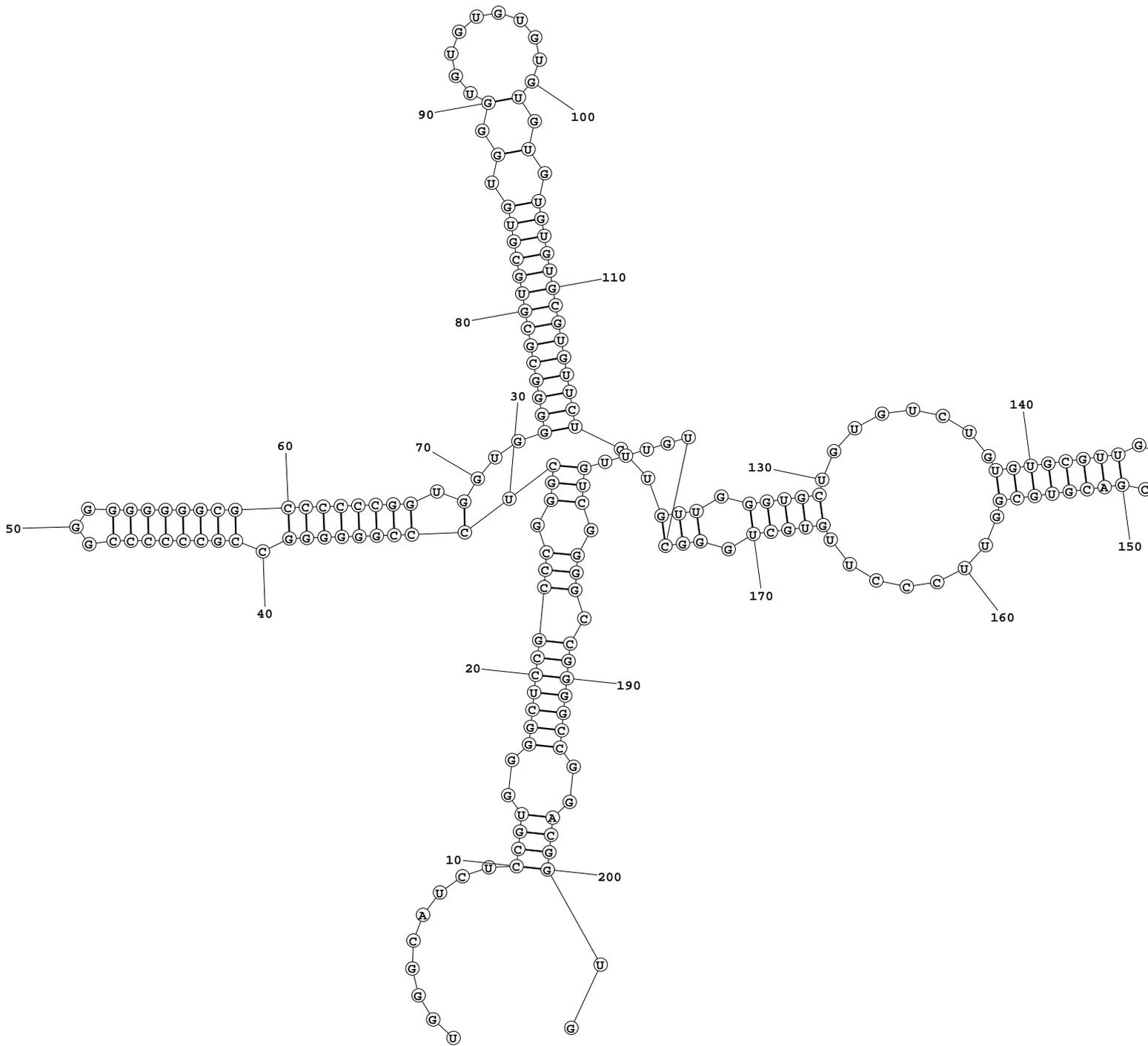
ENERGY = -100.9 LCMV IGR L RC



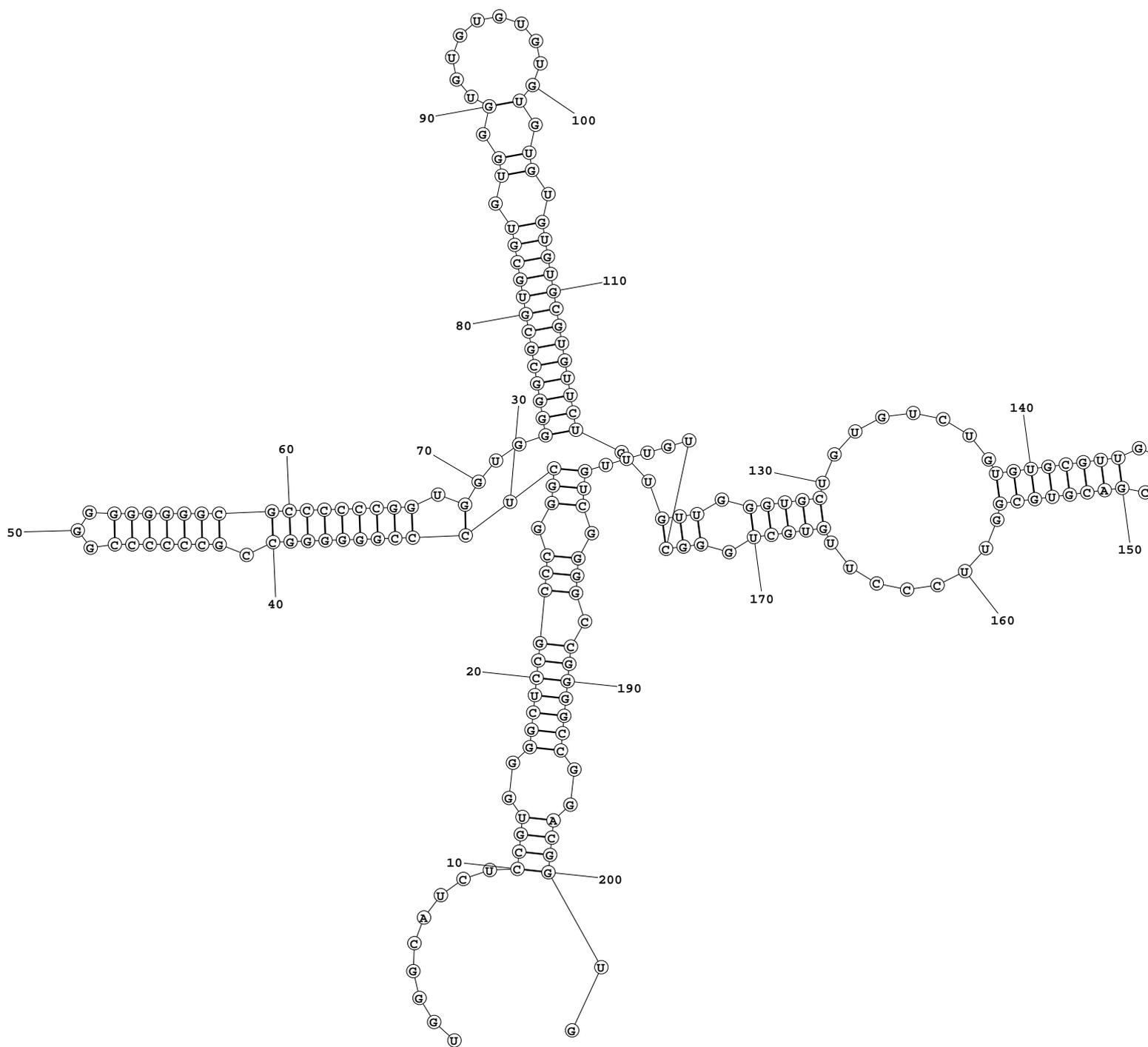
ENERGY = -100.9 LCMV IGR L RC



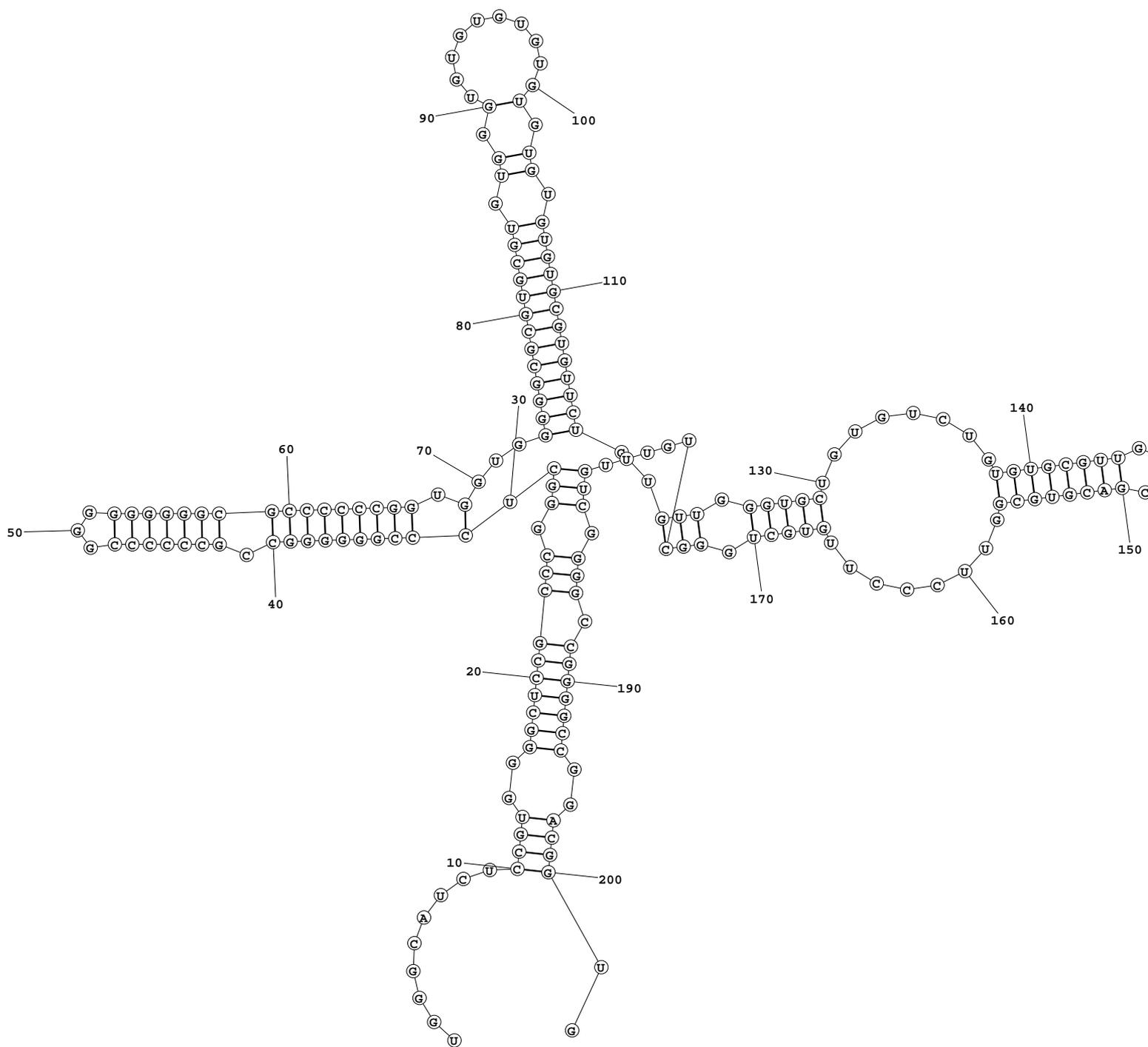
ENERGY = -100.9 LCMV IGR L RC



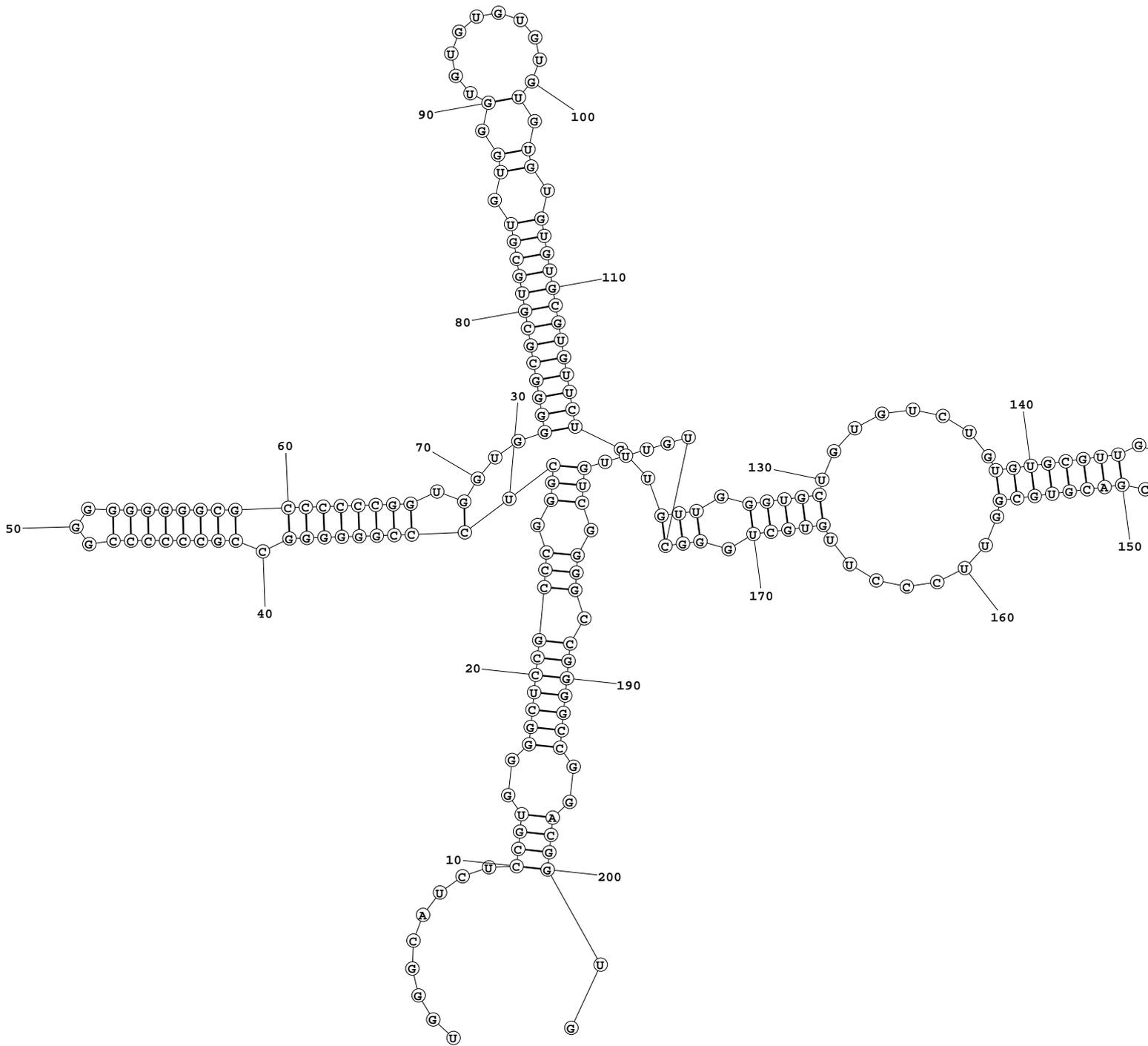
ENERGY = -100.9 LCMV IGR L RC



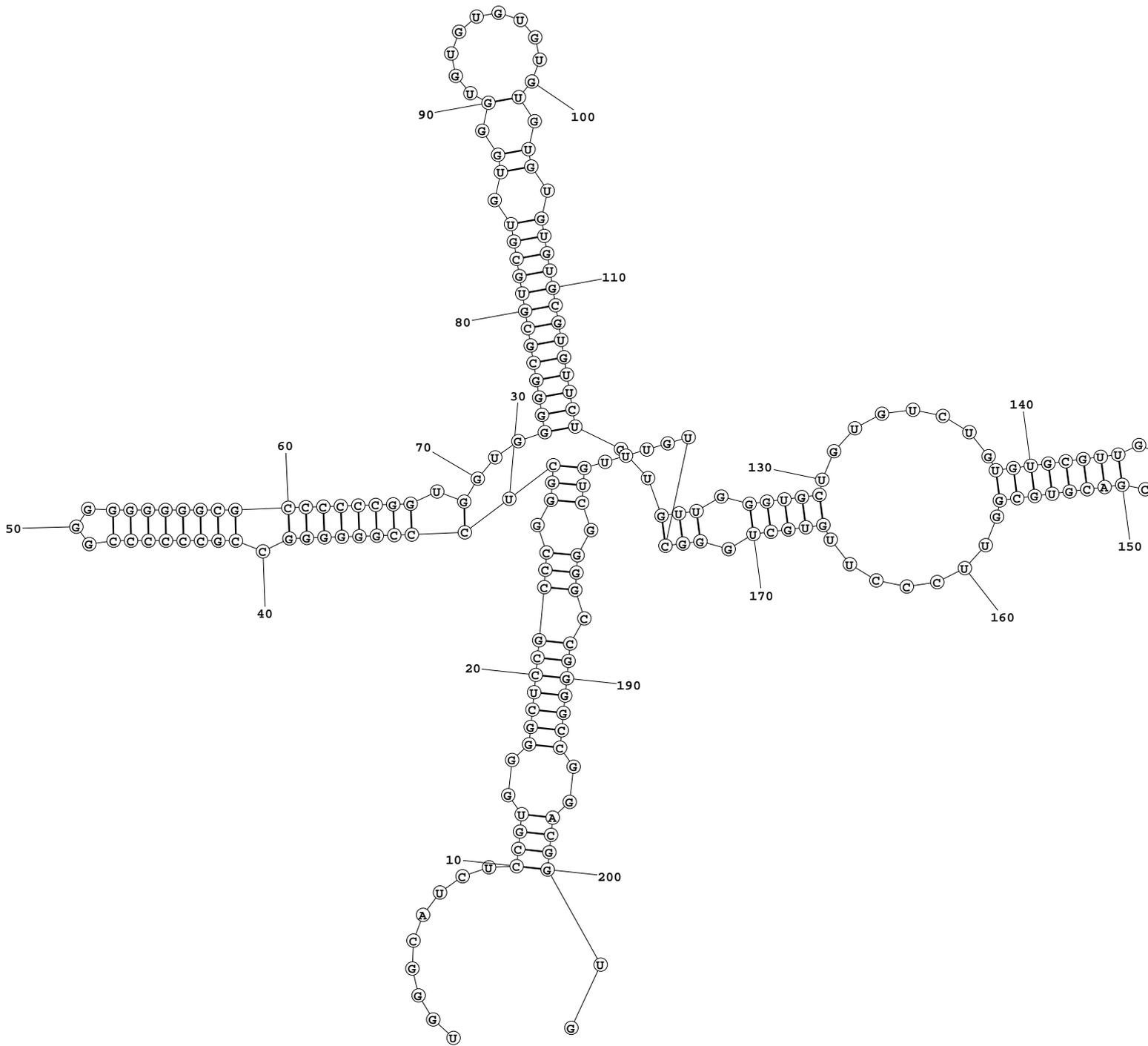
ENERGY = -100.9 LCMV IGR L RC



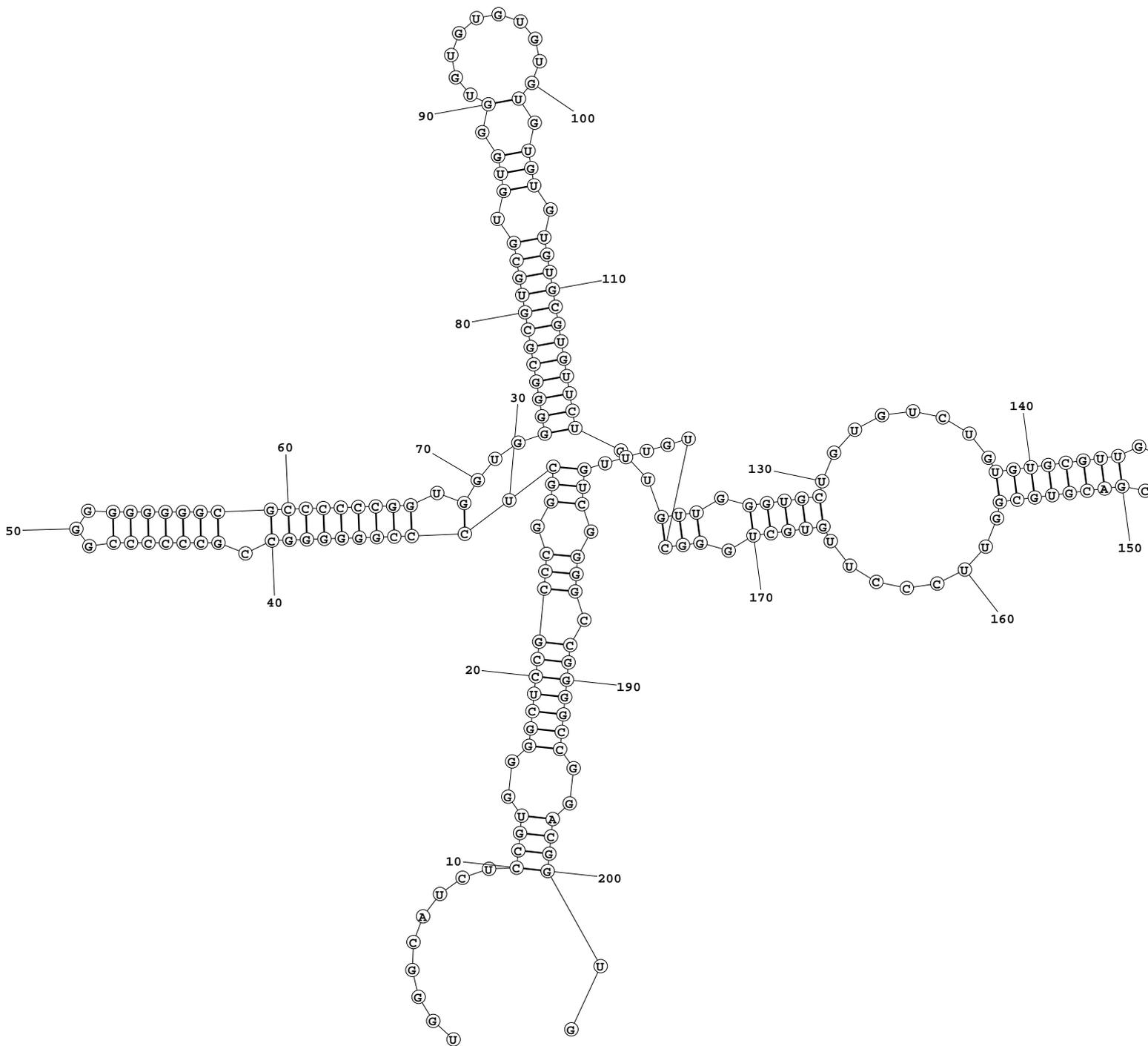
ENERGY = -100.9 LCMV IGR L RC



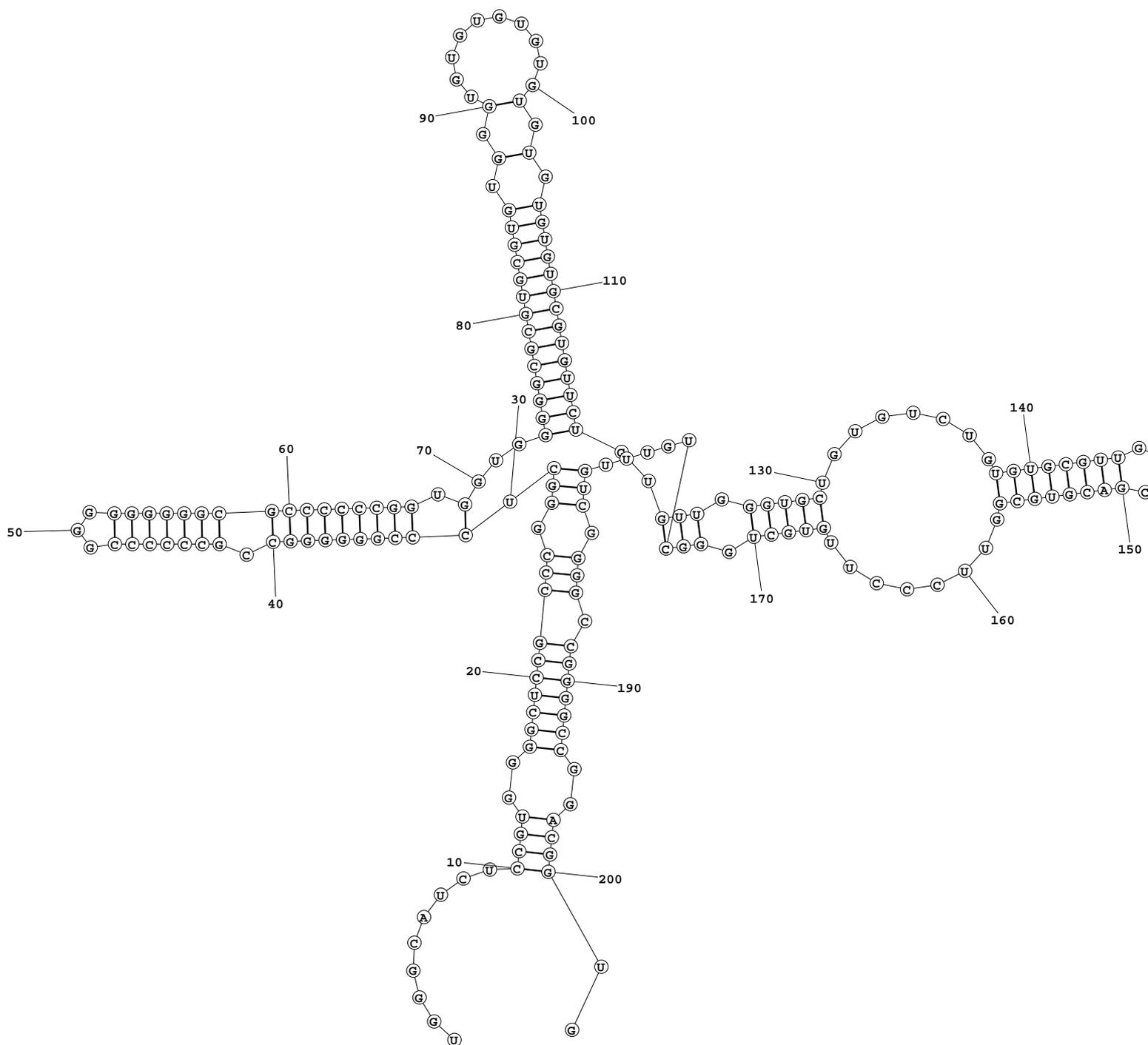
ENERGY = -100.9 LCMV IGR L RC



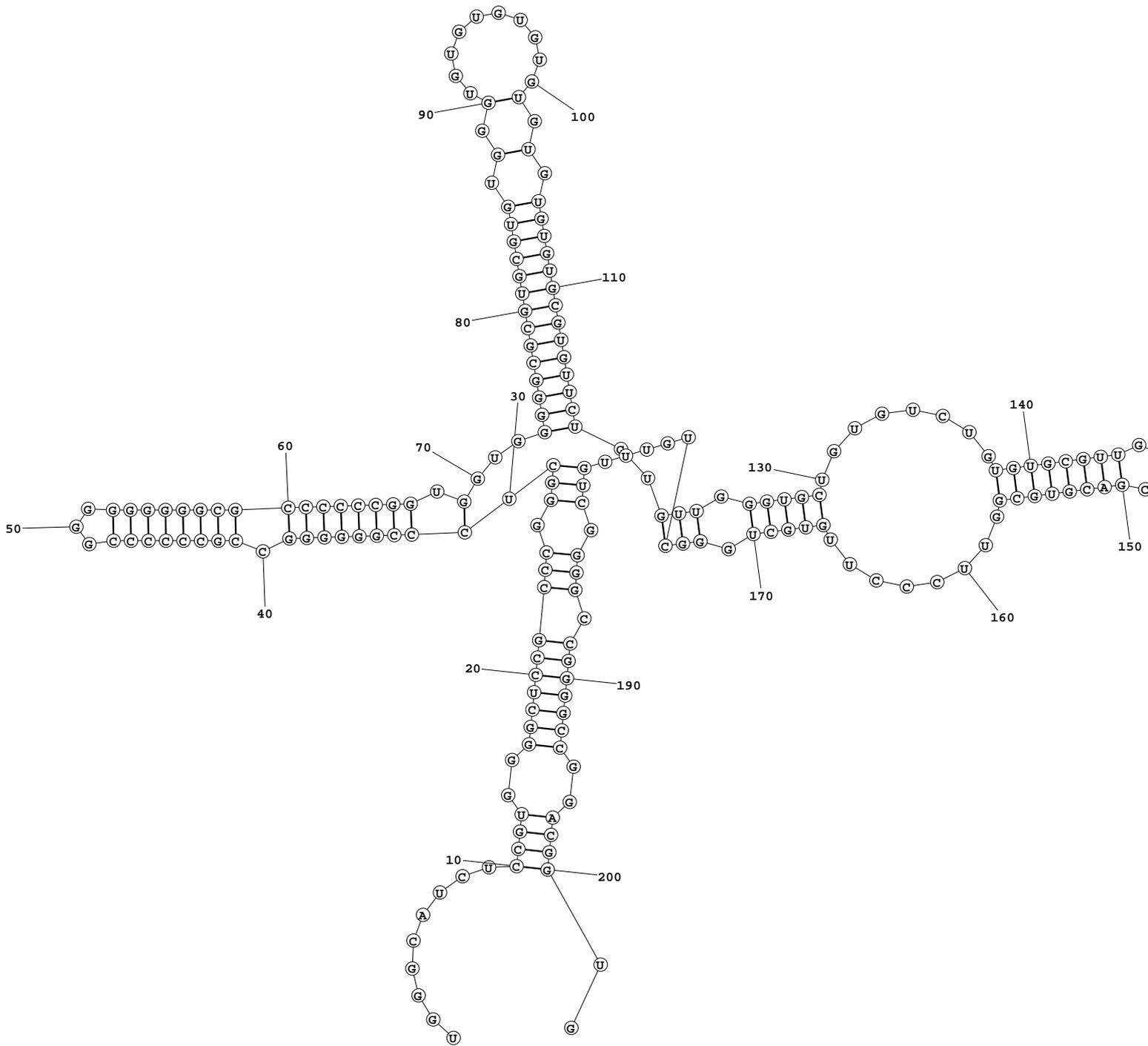
ENERGY = -100.9 LCMV IGR L RC



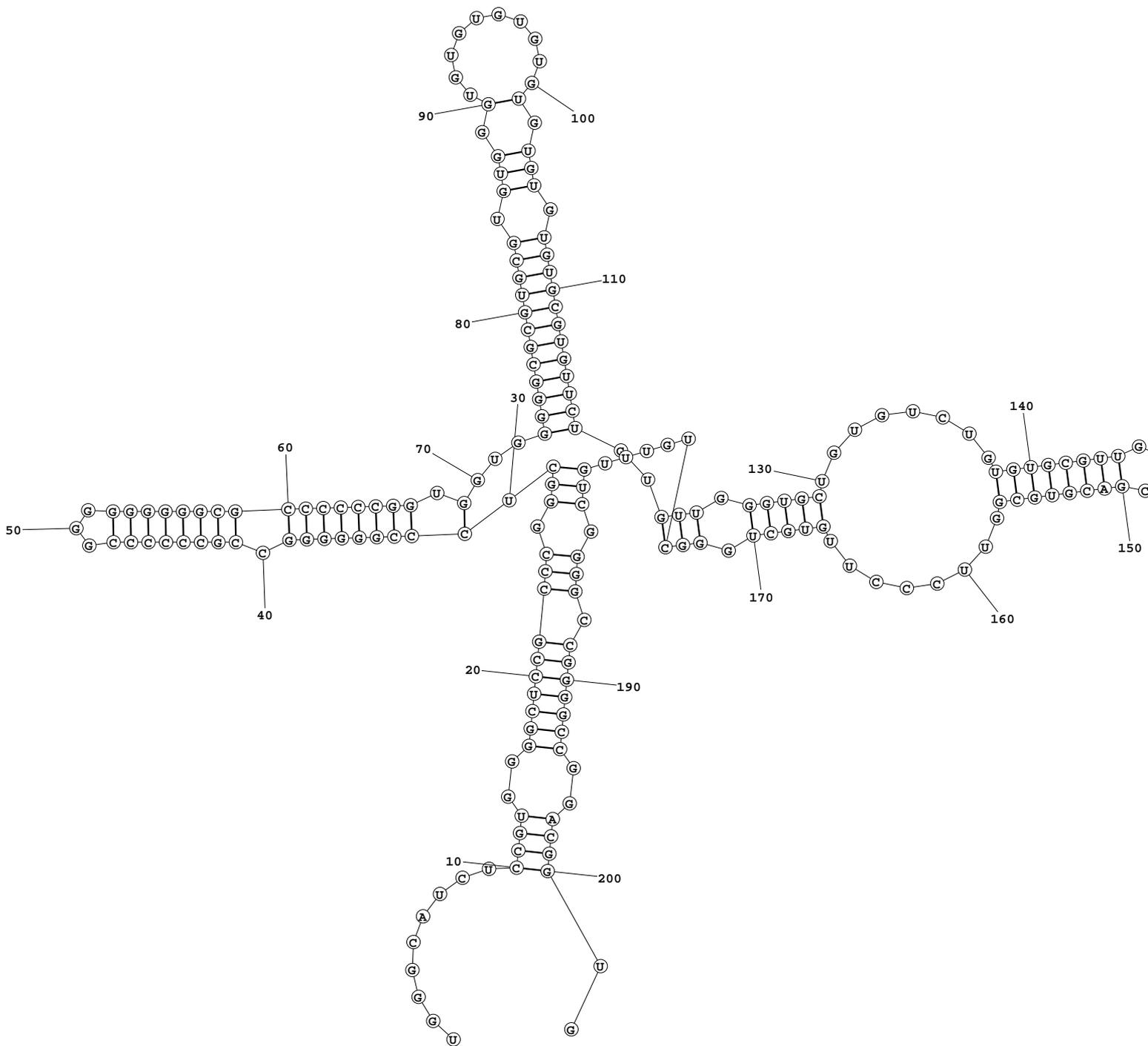
ENERGY = -100.9 LCMV IGR L RC



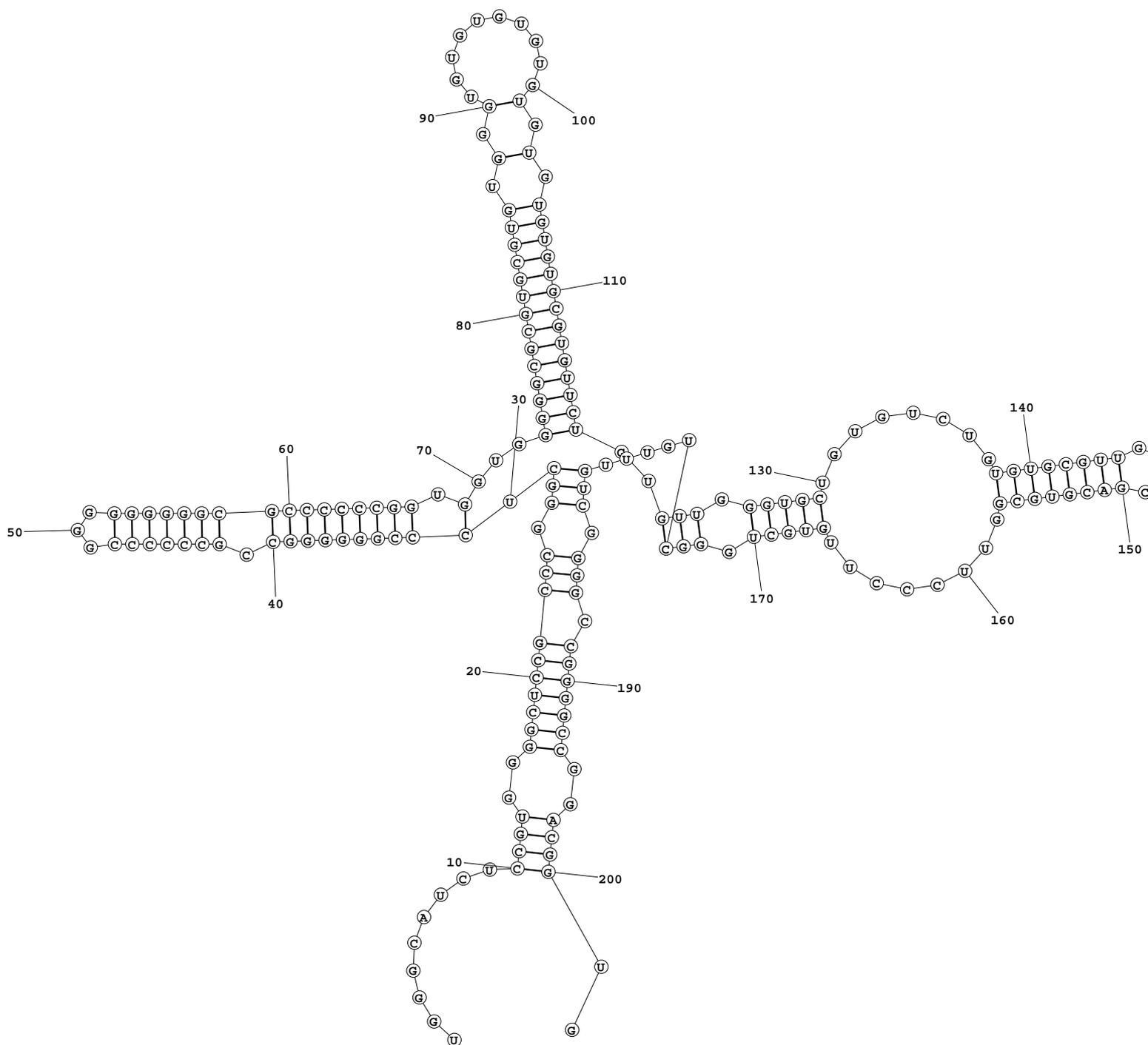
ENERGY = -100.9 LCMV IGR L RC



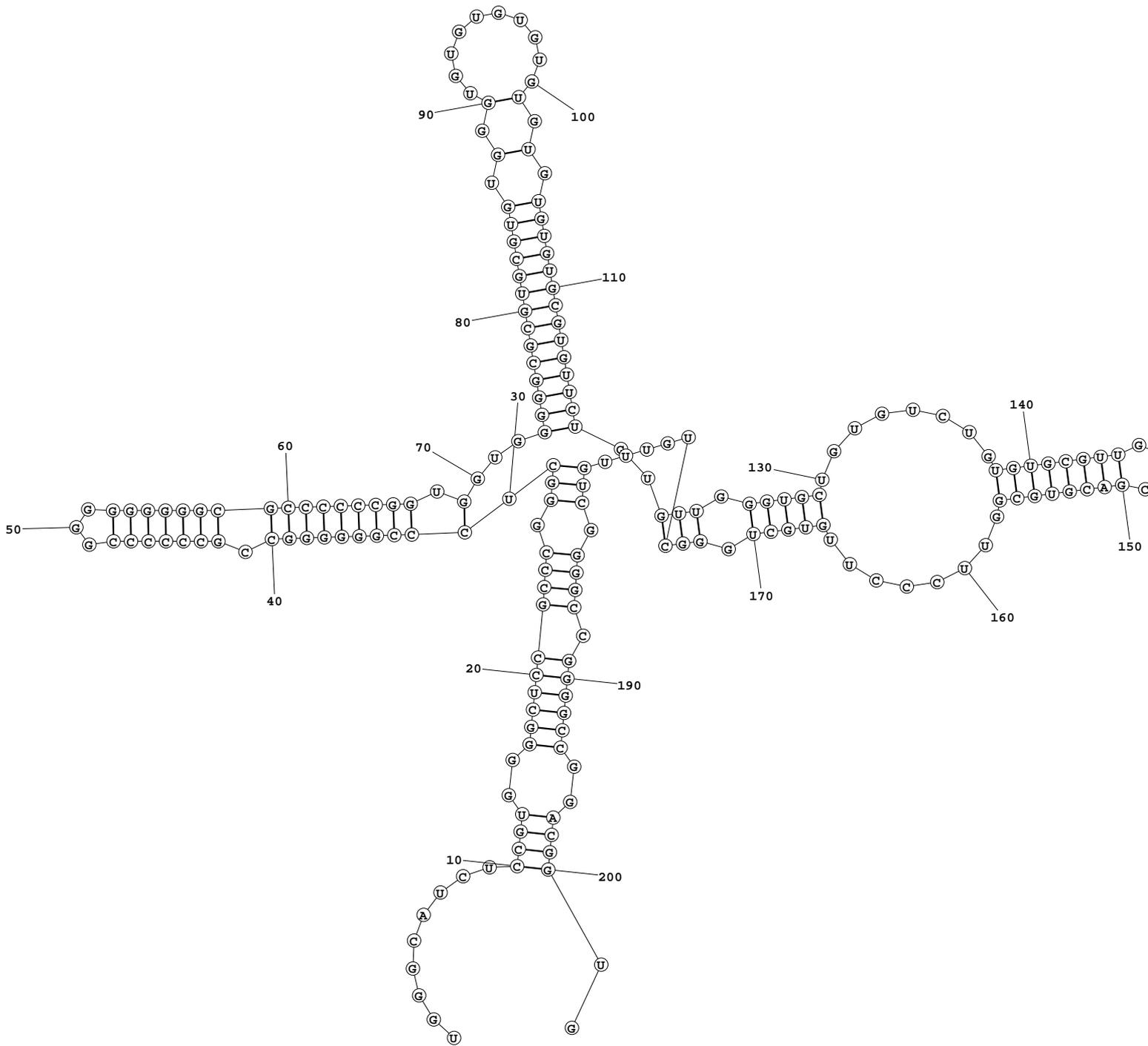
ENERGY = -100.9 LCMV IGR L RC



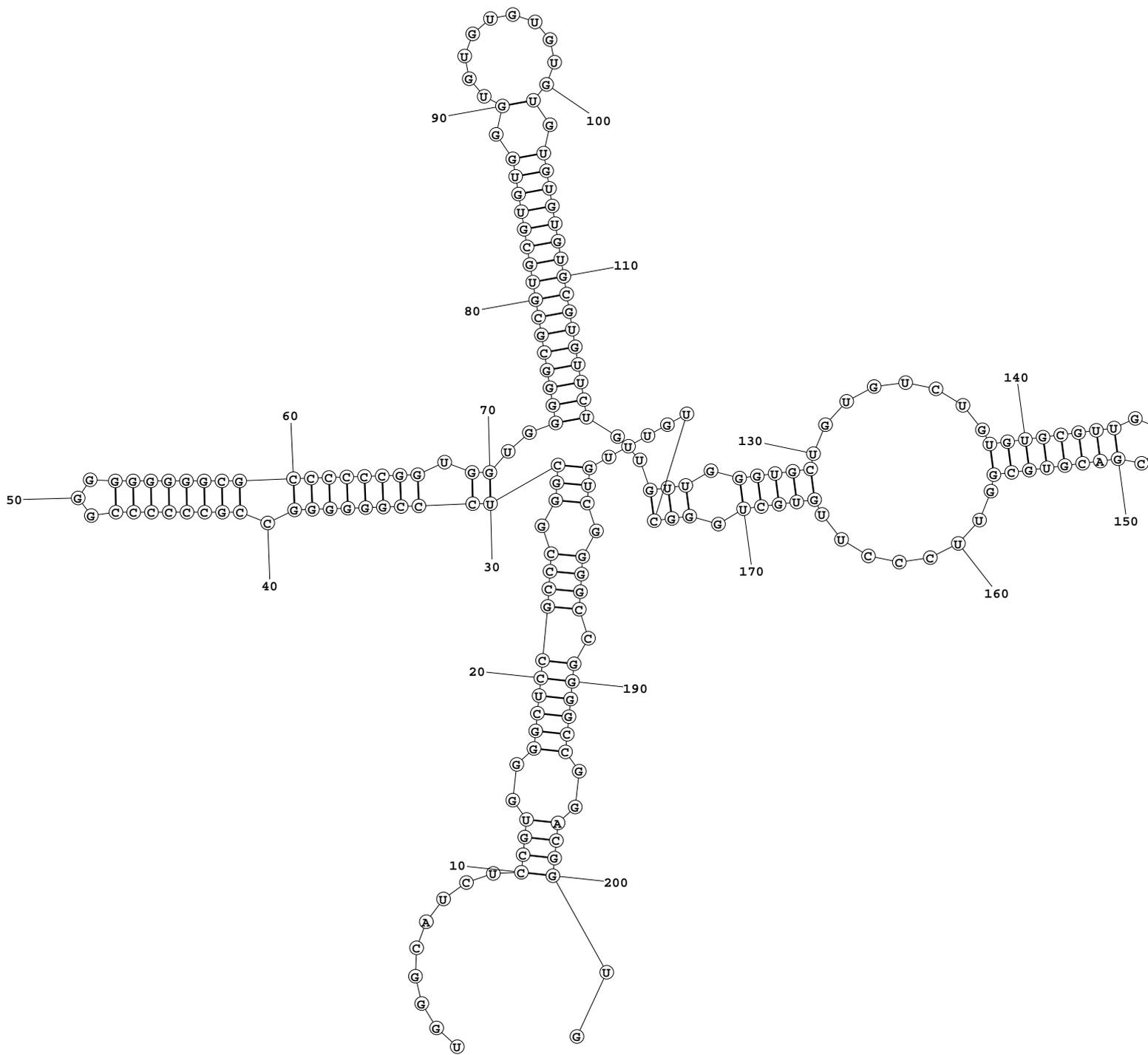
ENERGY = -100.9 LCMV IGR L RC



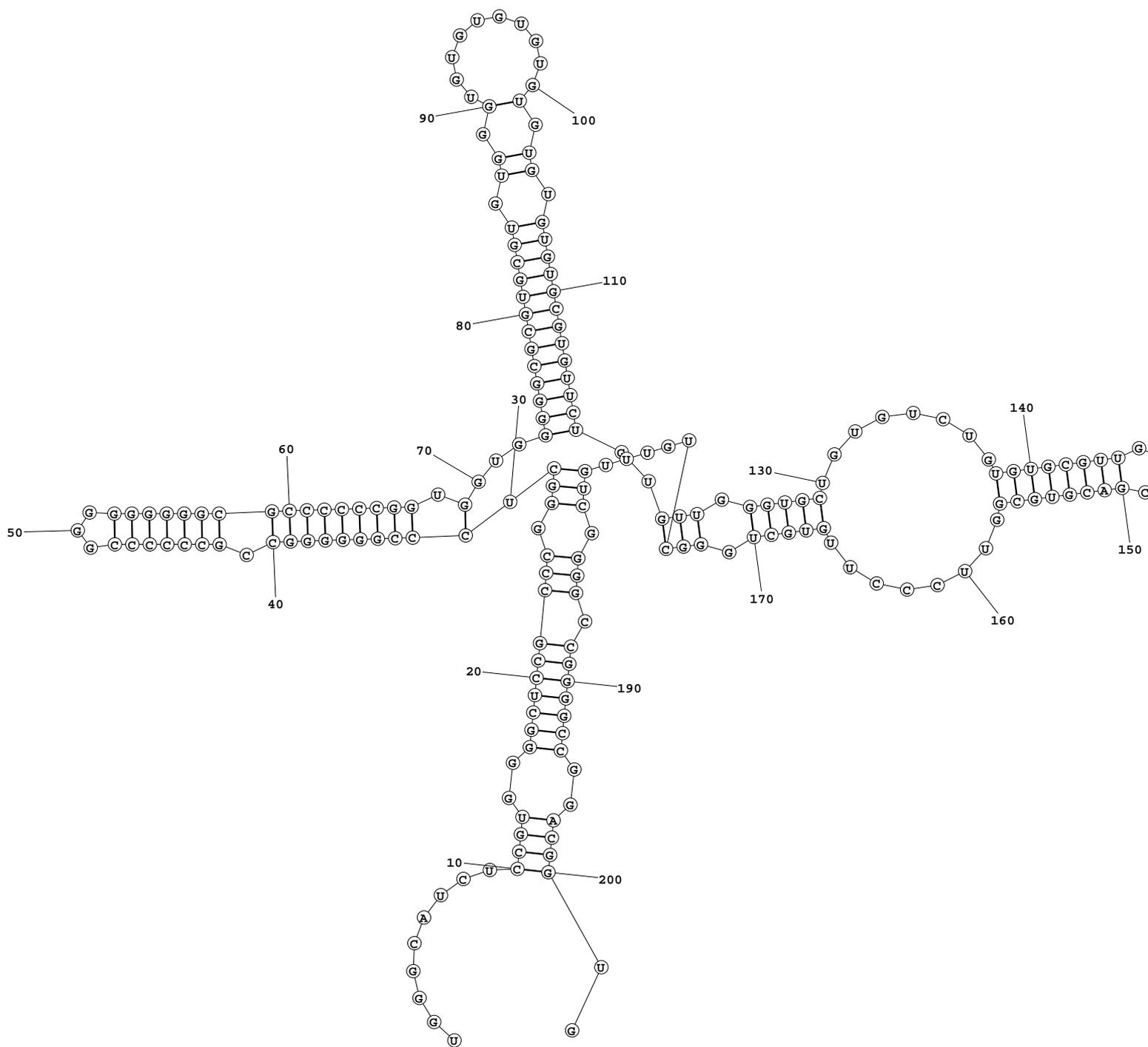
ENERGY = -100.9 LCMV IGR L RC



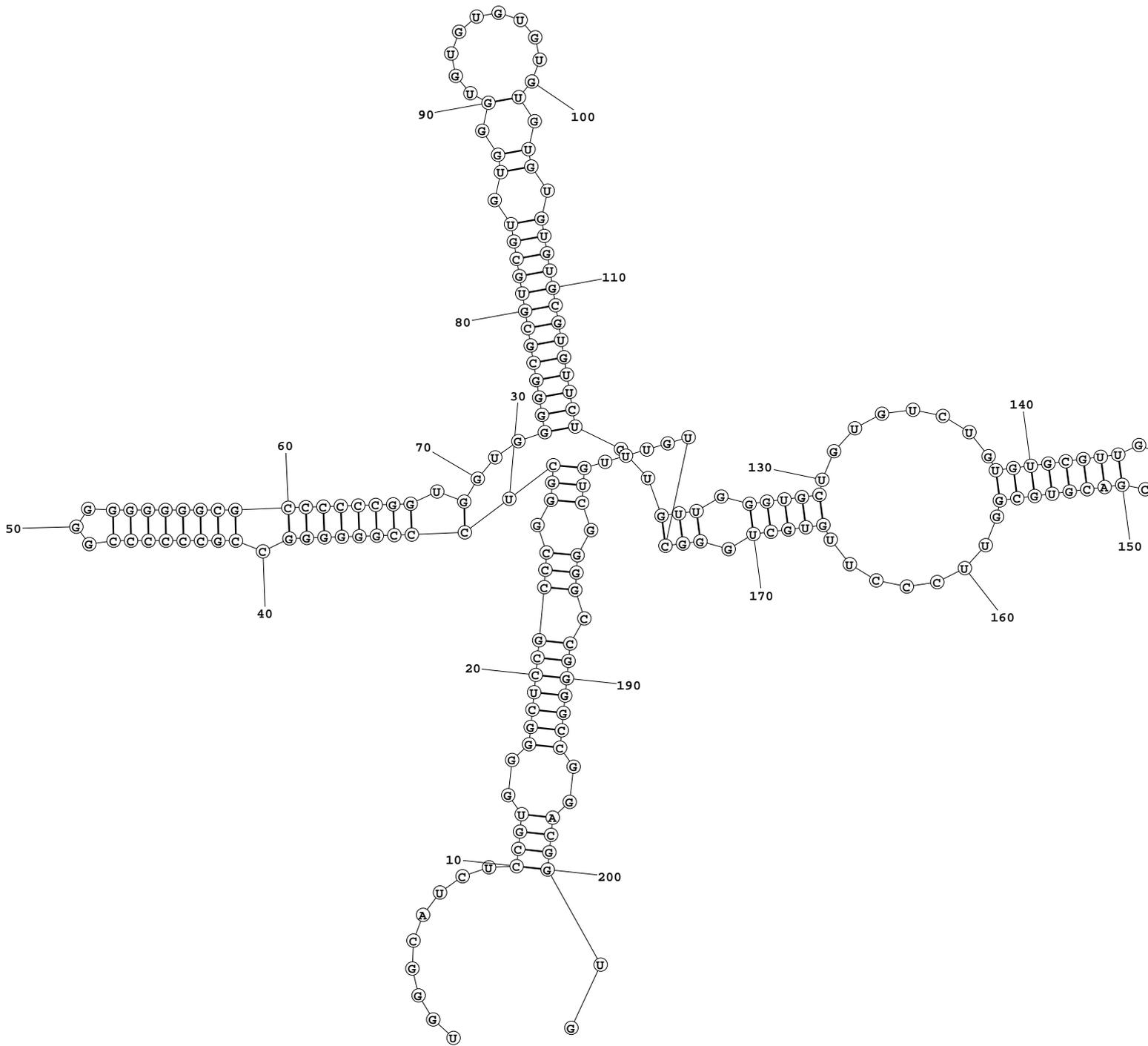
ENERGY = -100.9 LCMV IGR L RC



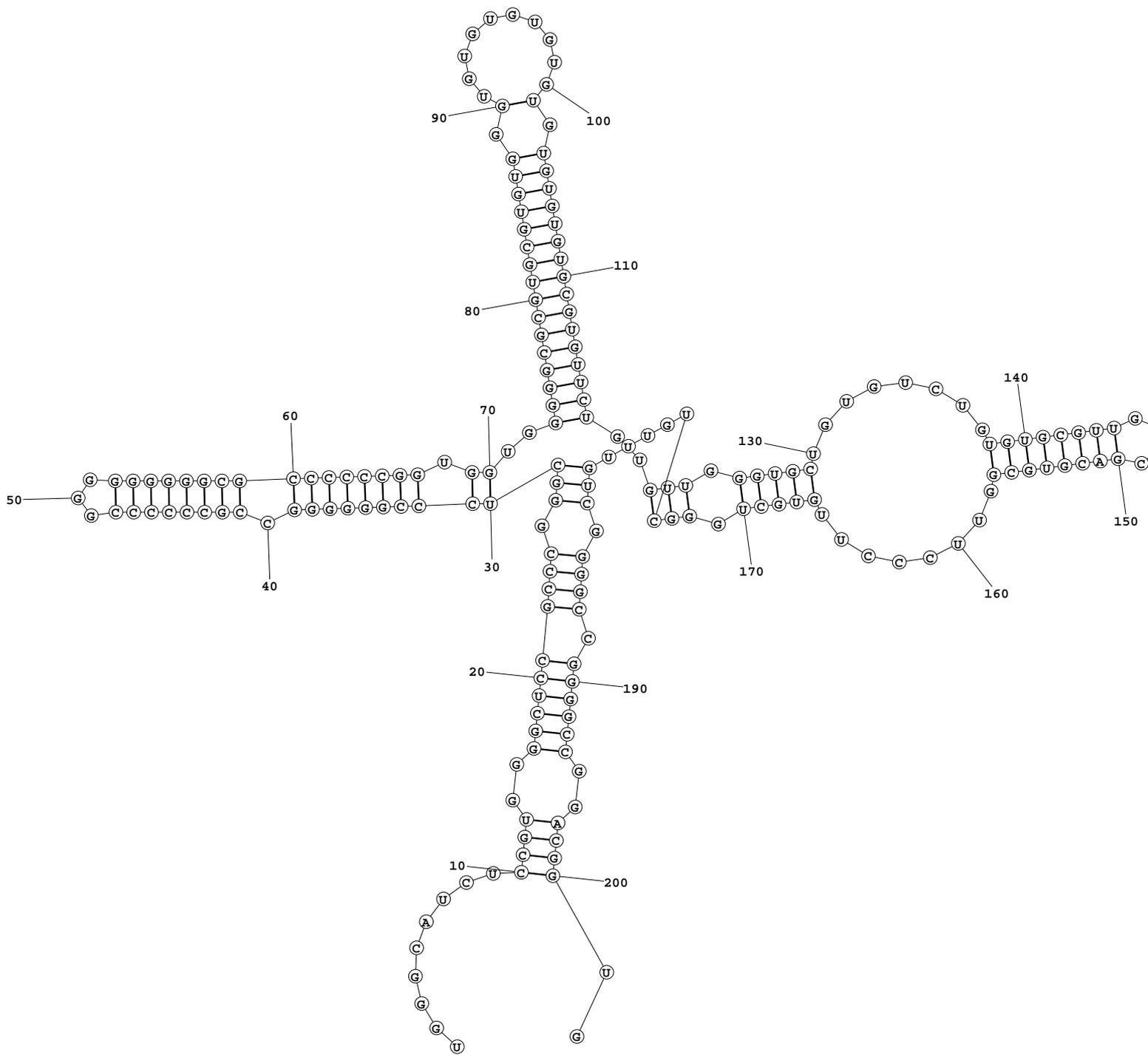
ENERGY = -100.9 LCMV IGR L RC



ENERGY = -100.9 LCMV IGR L RC

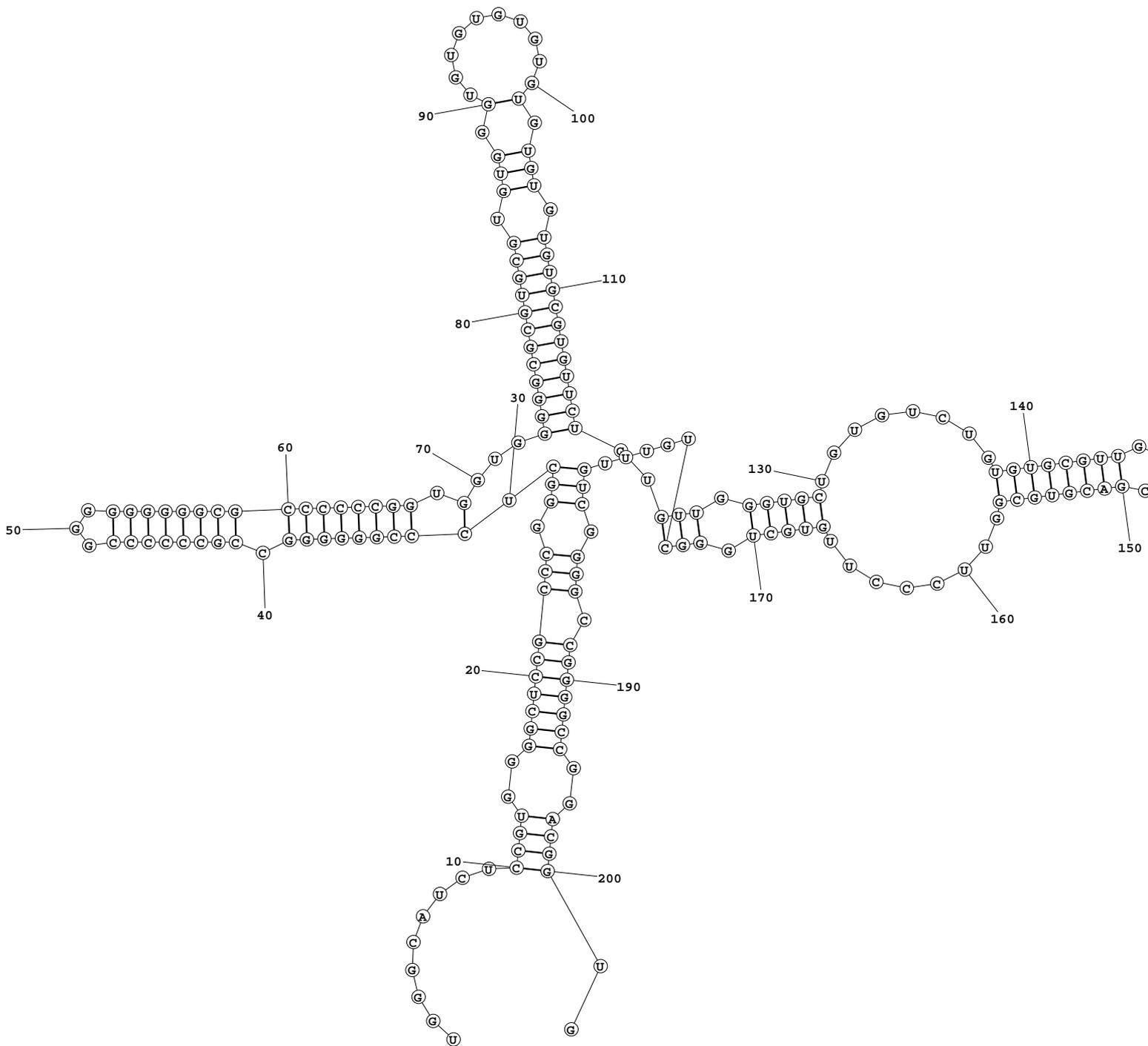


ENERGY = -100.9 LCMV IGR L RC

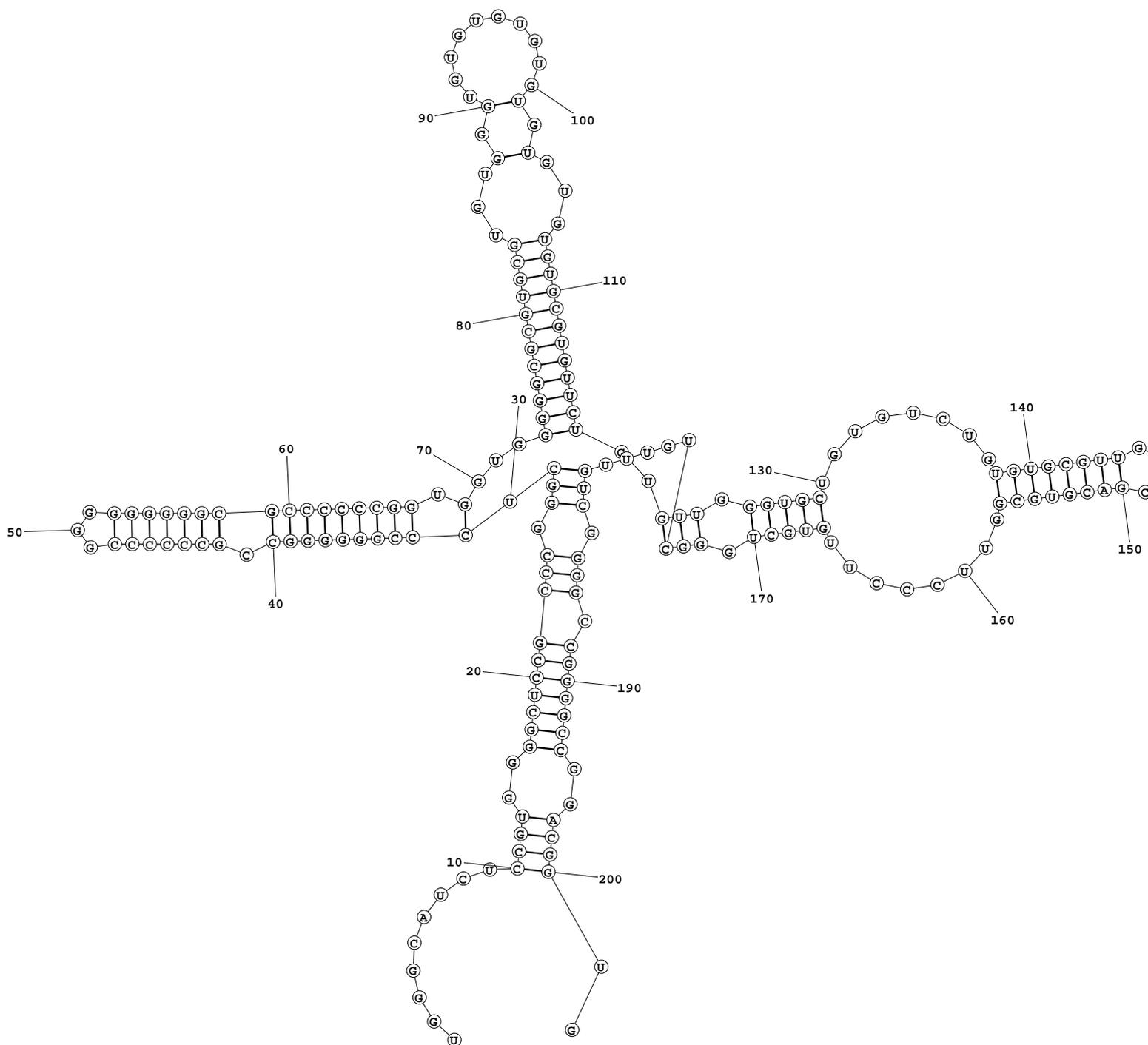


ENERGY = -100.9 LCMV IGR L RC

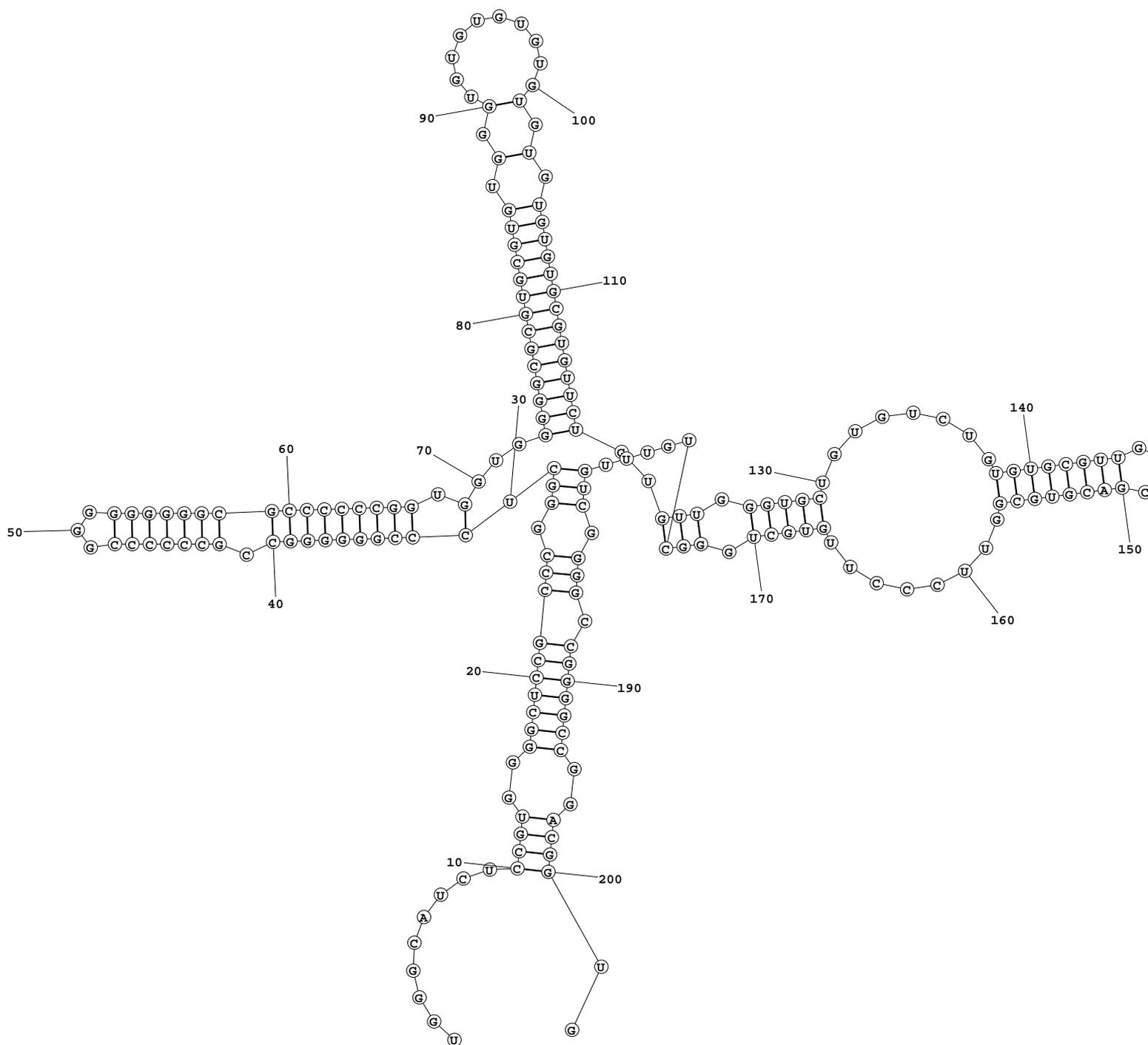




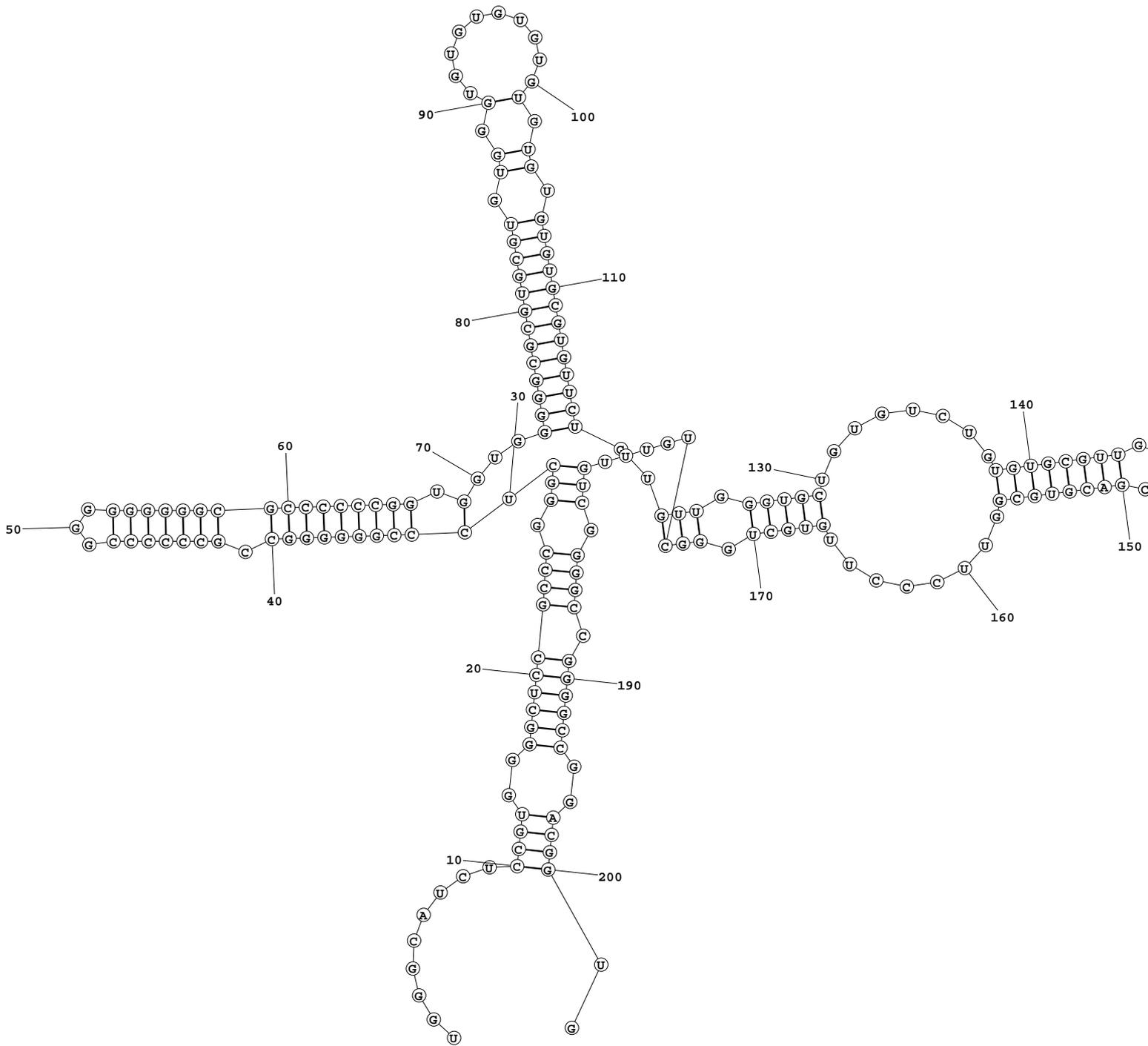
ENERGY = -100.9 LCMV IGR L RC



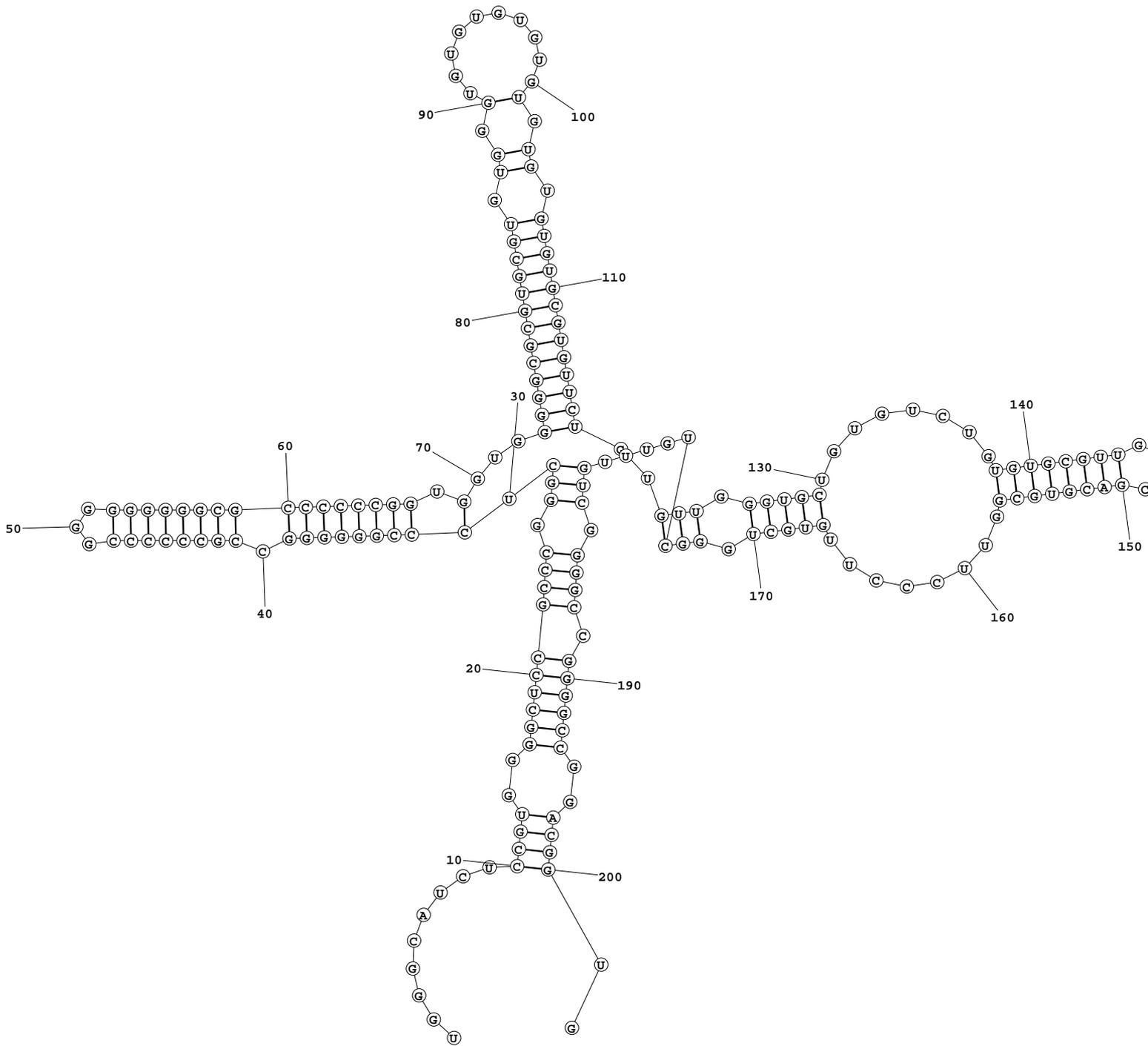
ENERGY = -100.9 LCMV IGR L RC



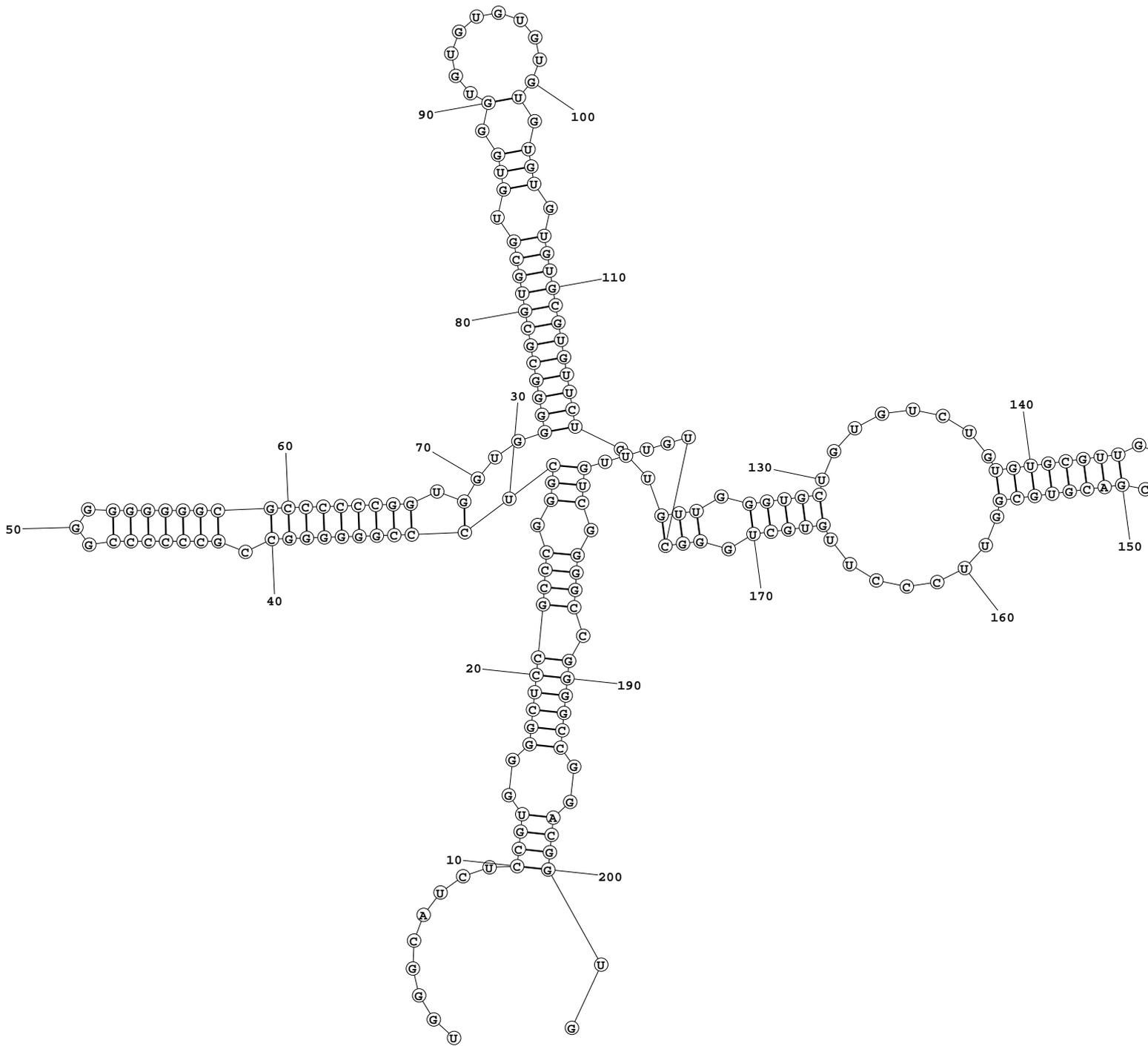
ENERGY = -100.9 LCMV IGR L RC



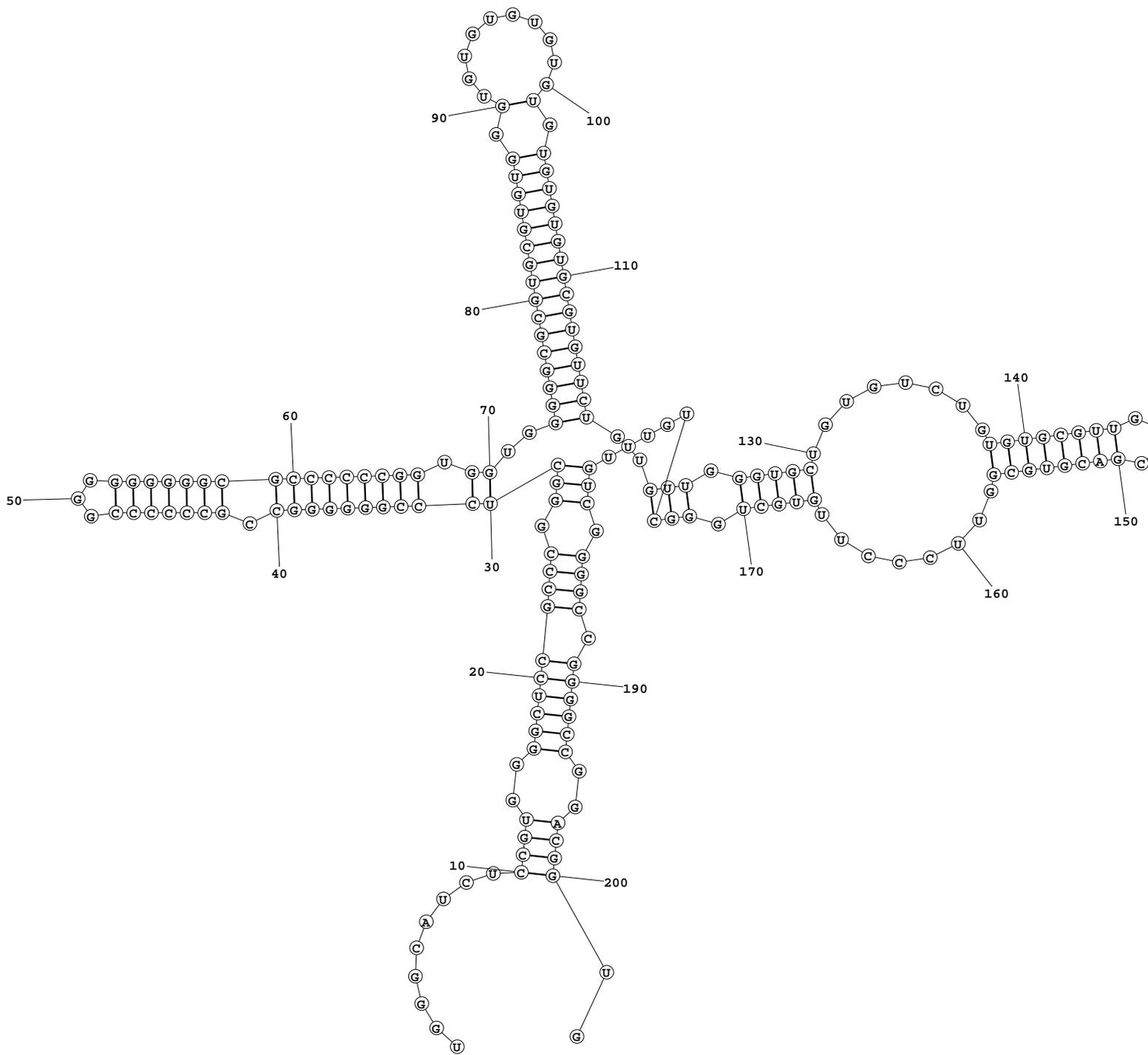
ENERGY = -100.9 LCMV IGR L RC



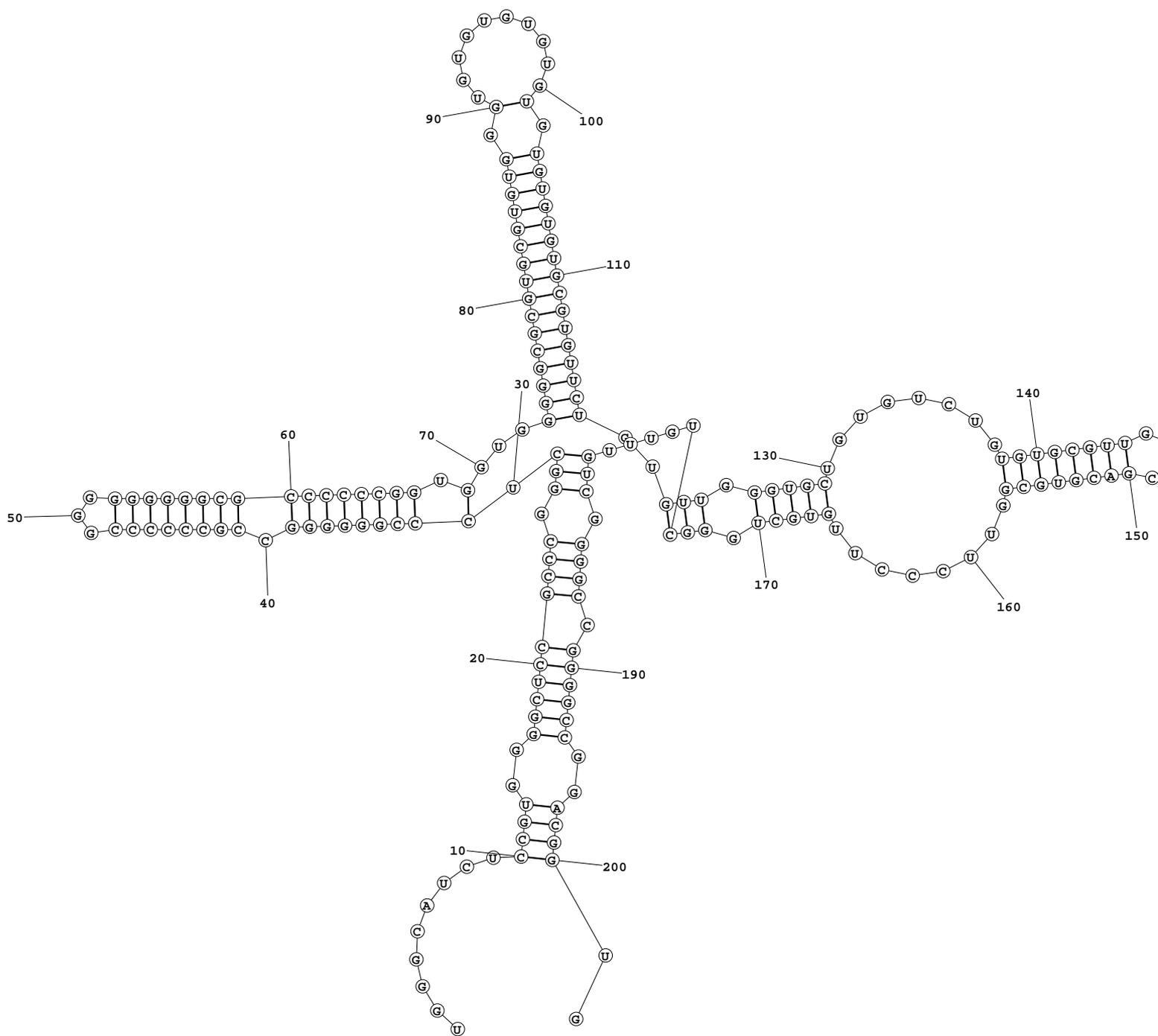
ENERGY = -100.9 LCMV IGR L RC



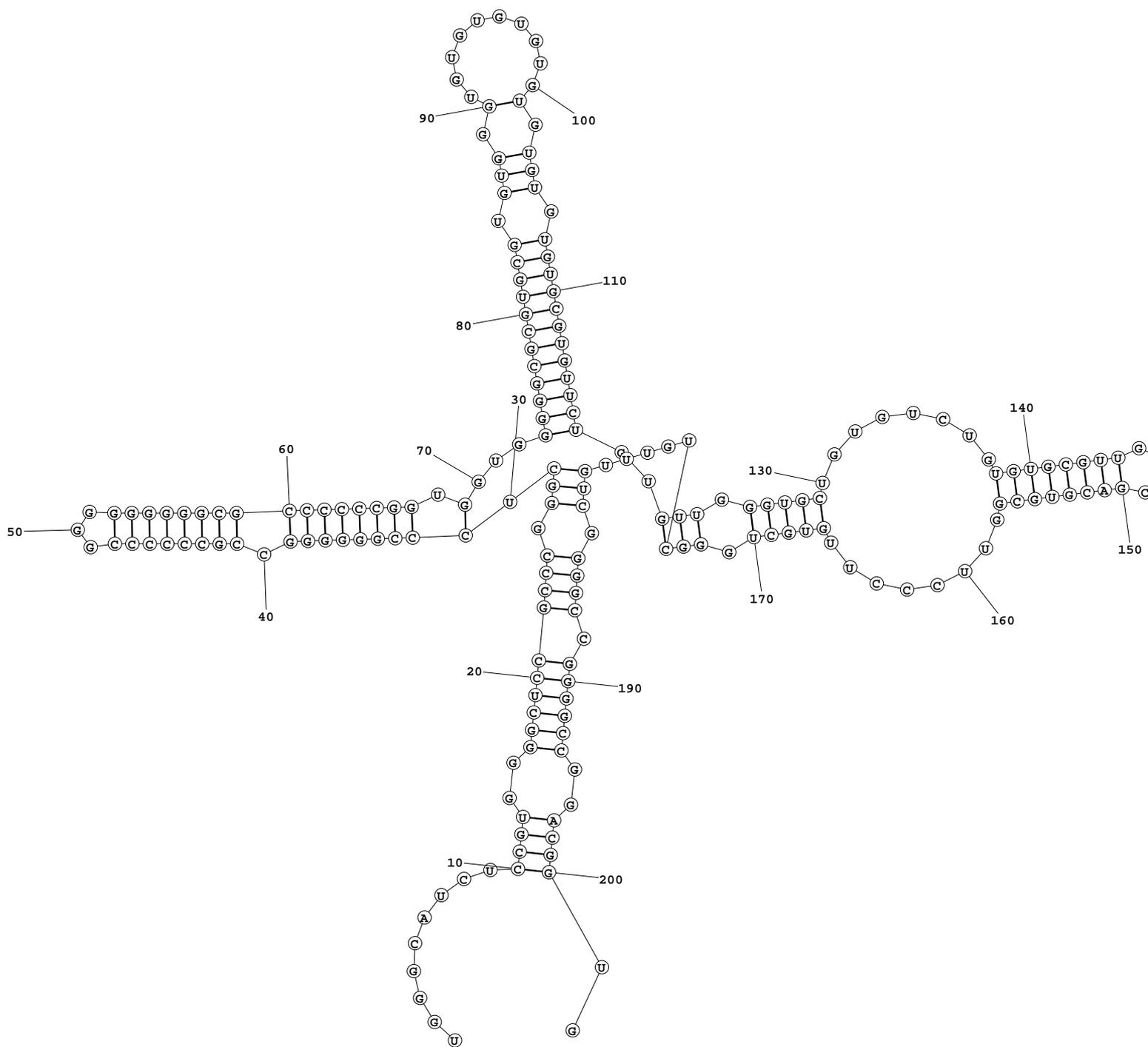
ENERGY = -100.9 LCMV IGR L RC



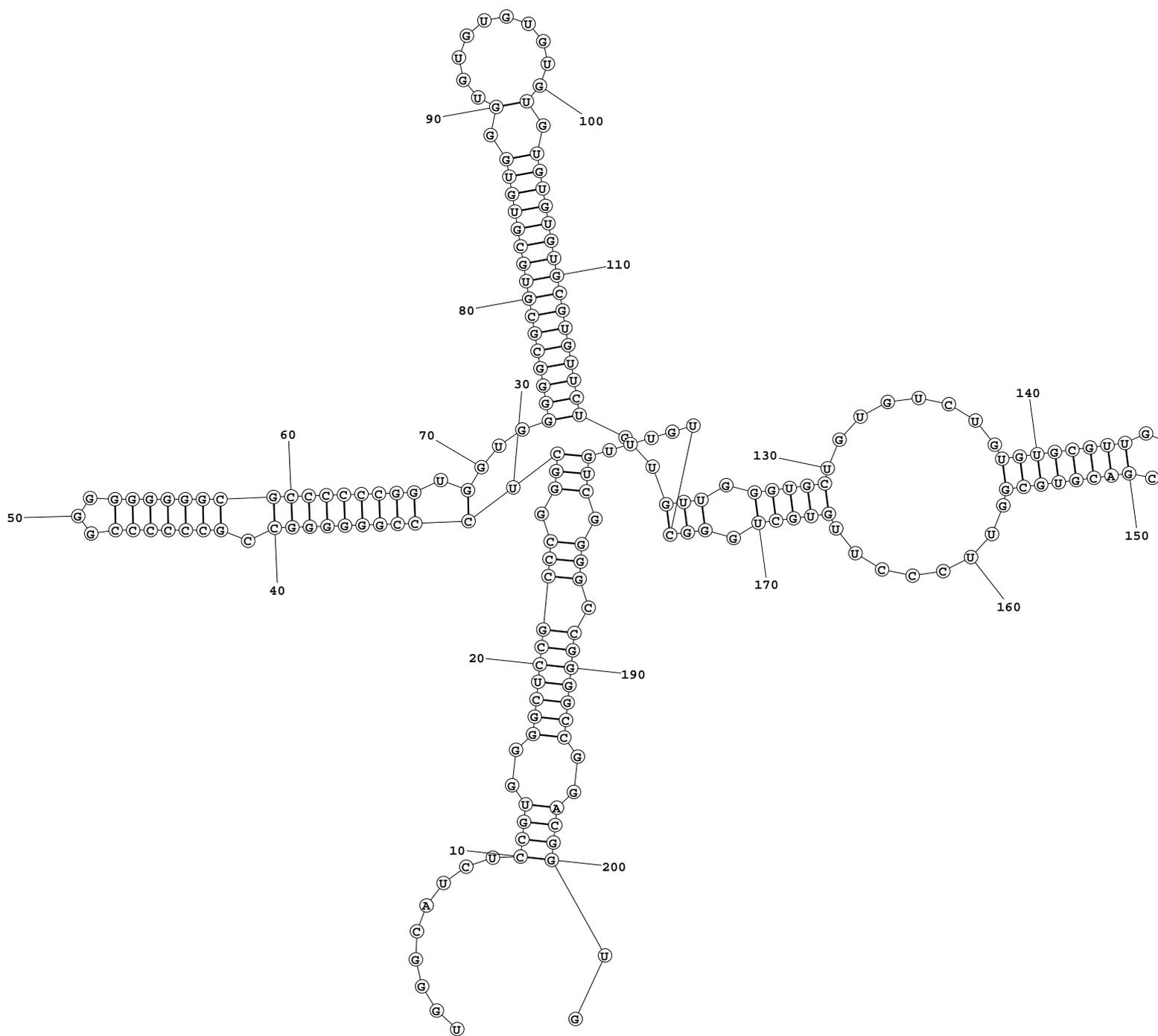
ENERGY = -100.9 LCMV IGR L RC



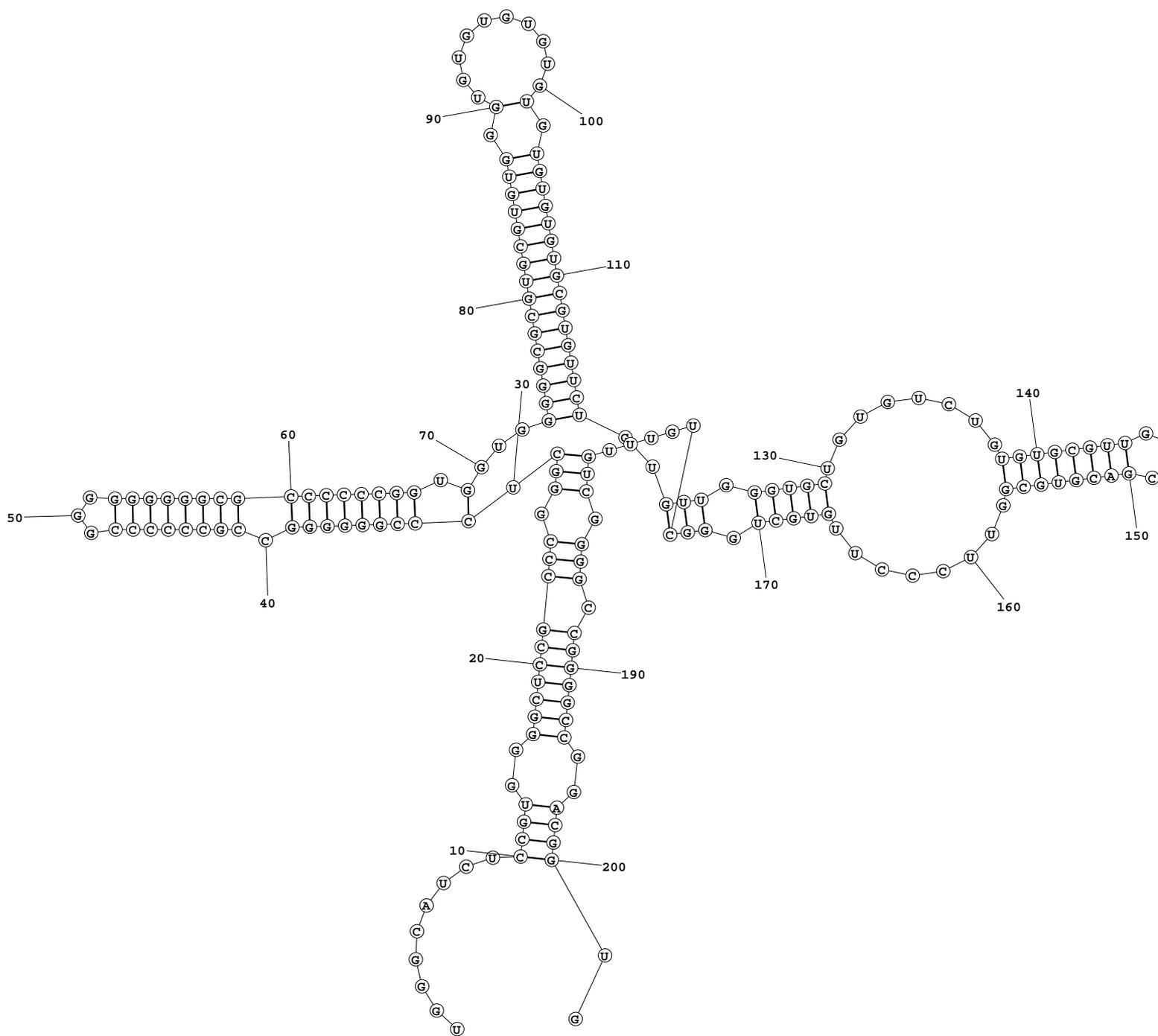
ENERGY = -100.9 LCMV IGR L RC



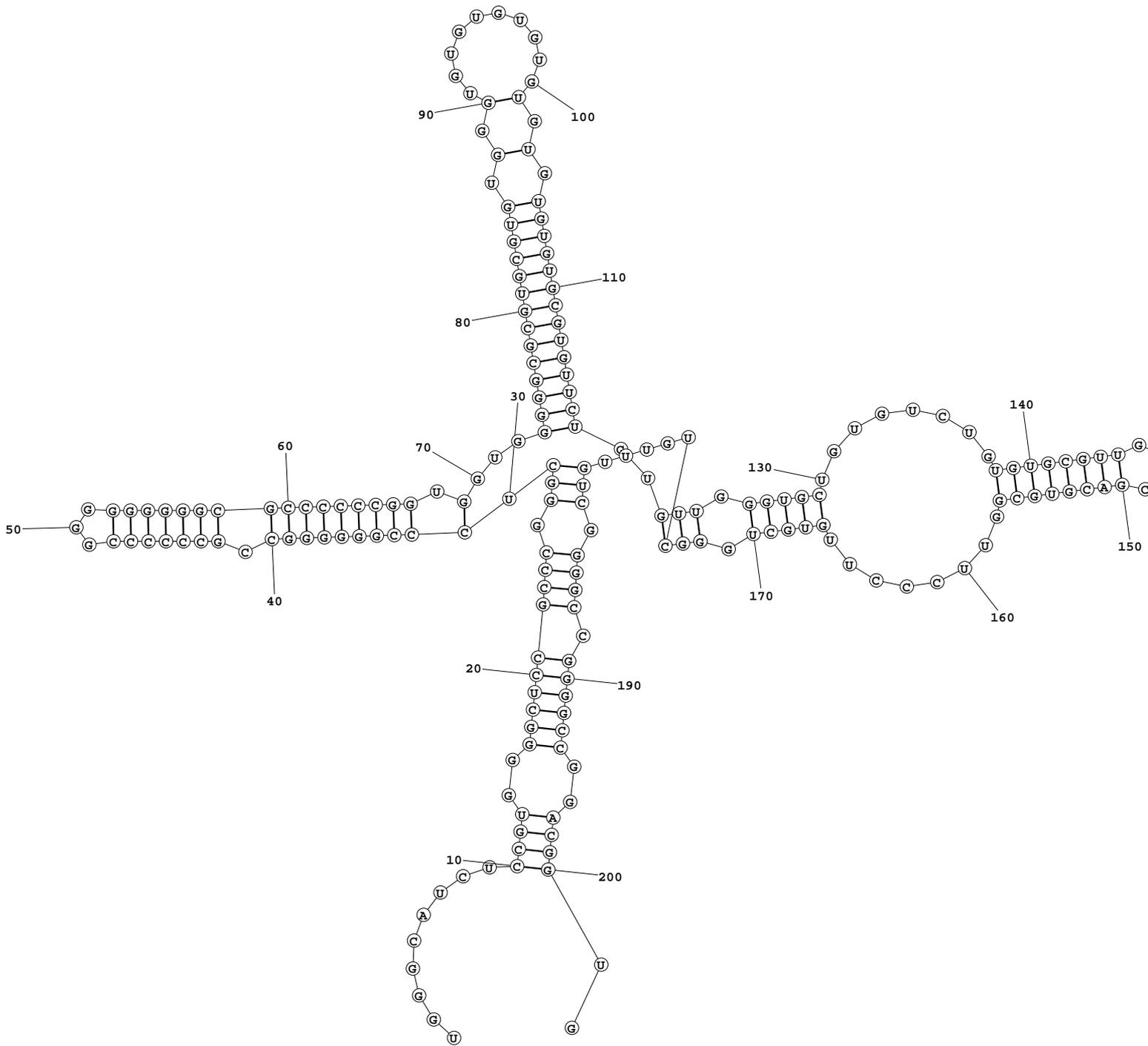
ENERGY = -100.9 LCMV IGR L RC



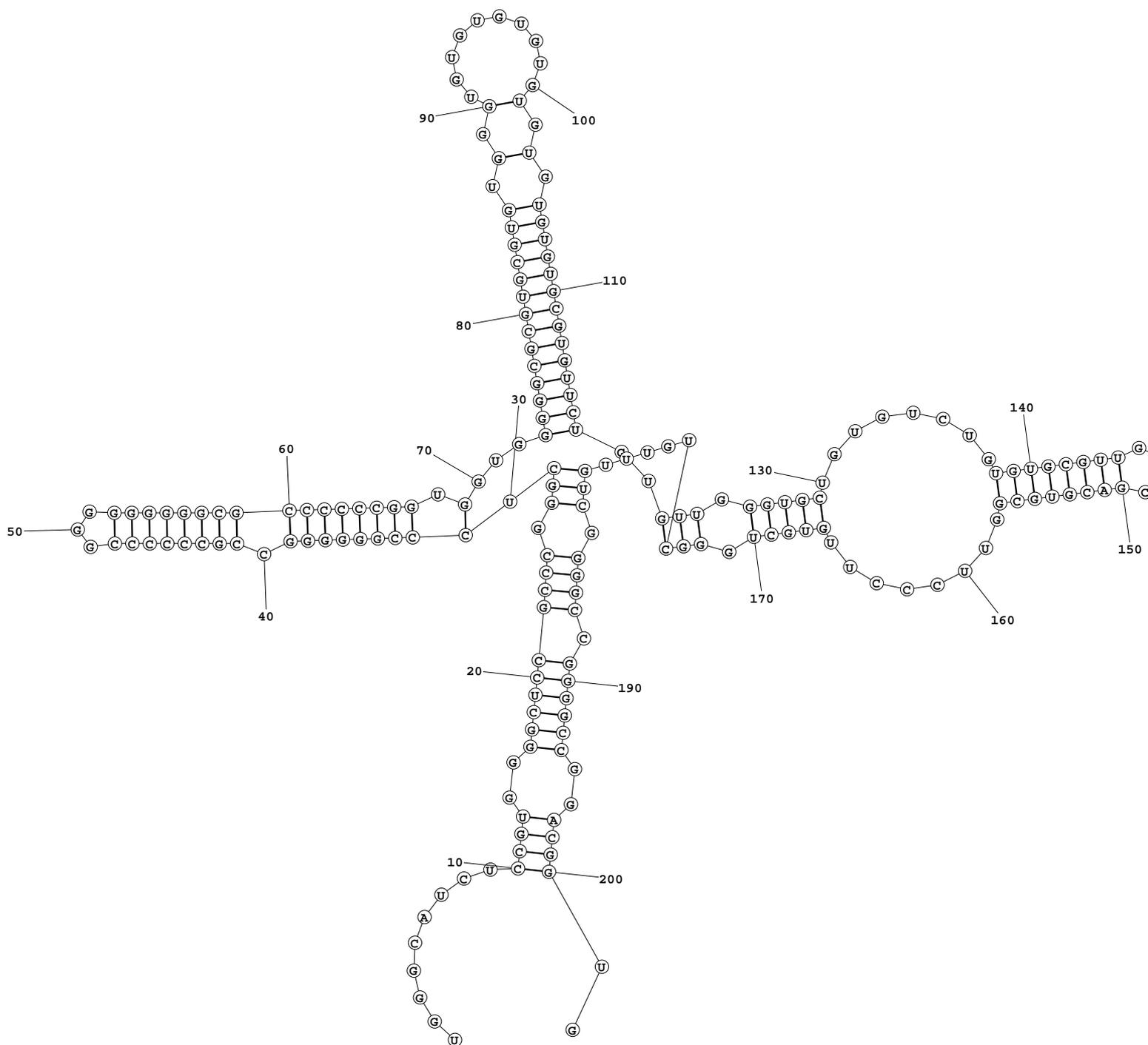
ENERGY = -100.9 LCMV IGR L RC



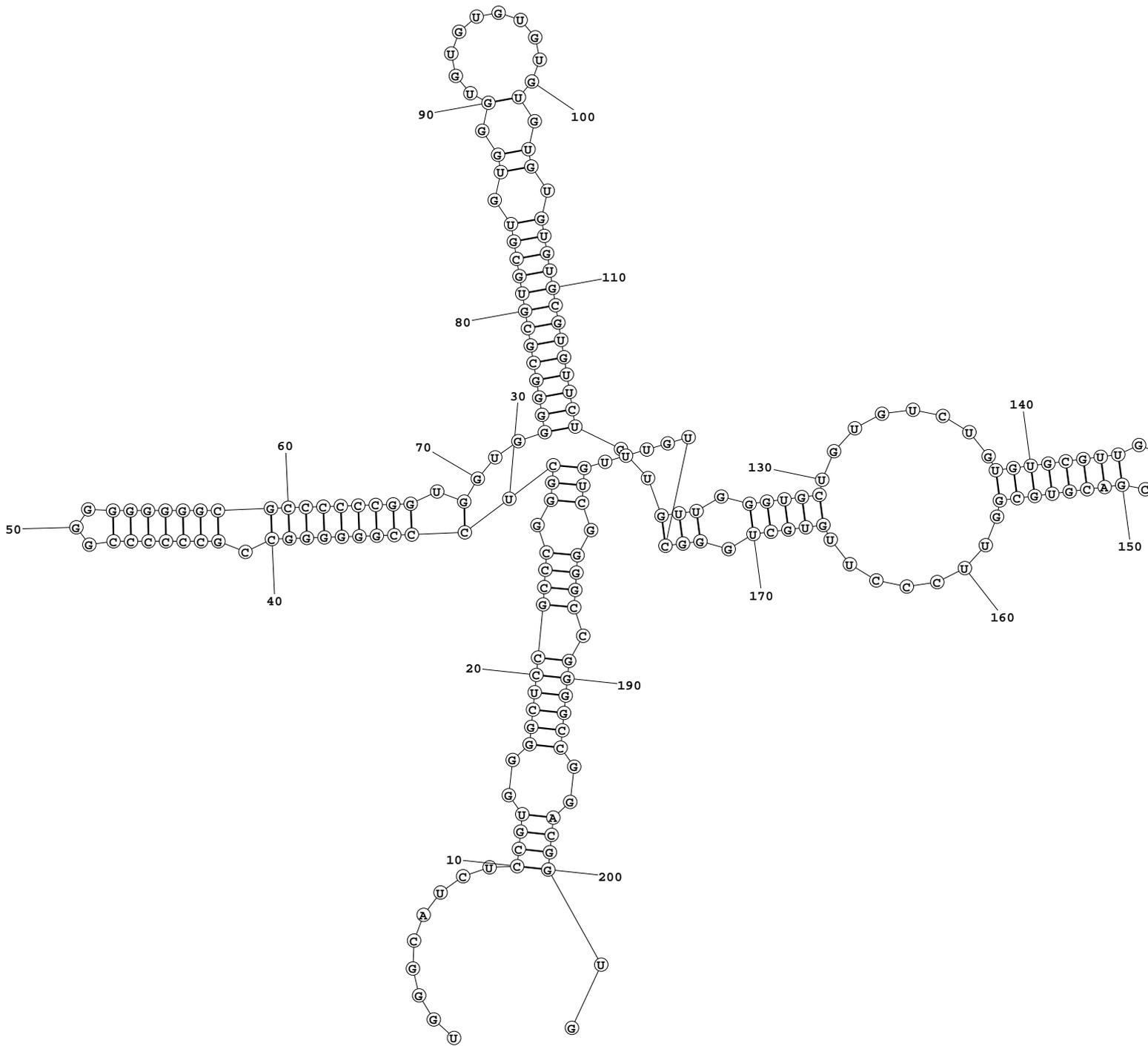
ENERGY = -100.9 LCMV IGR L RC



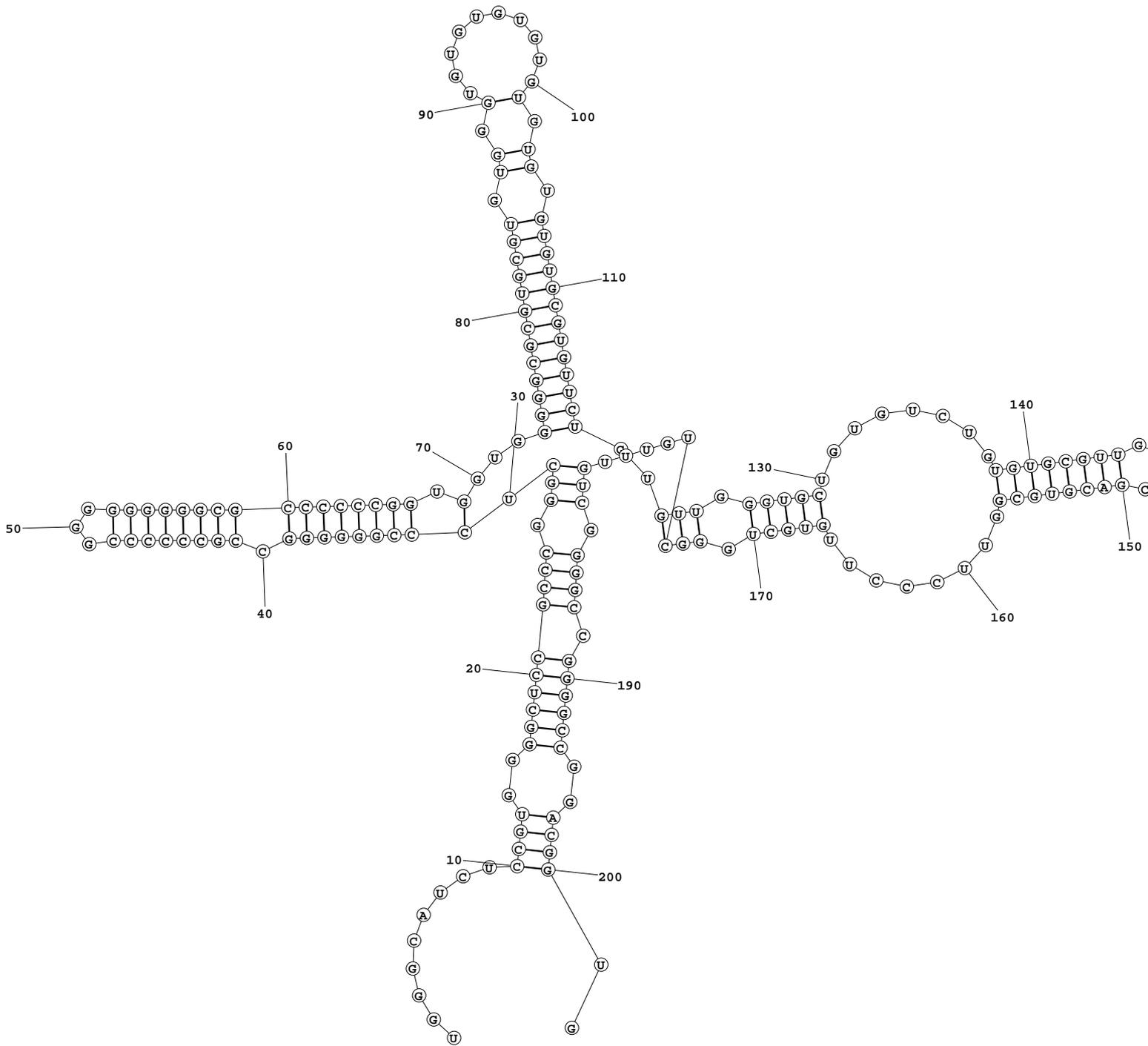
ENERGY = -100.9 LCMV IGR L RC



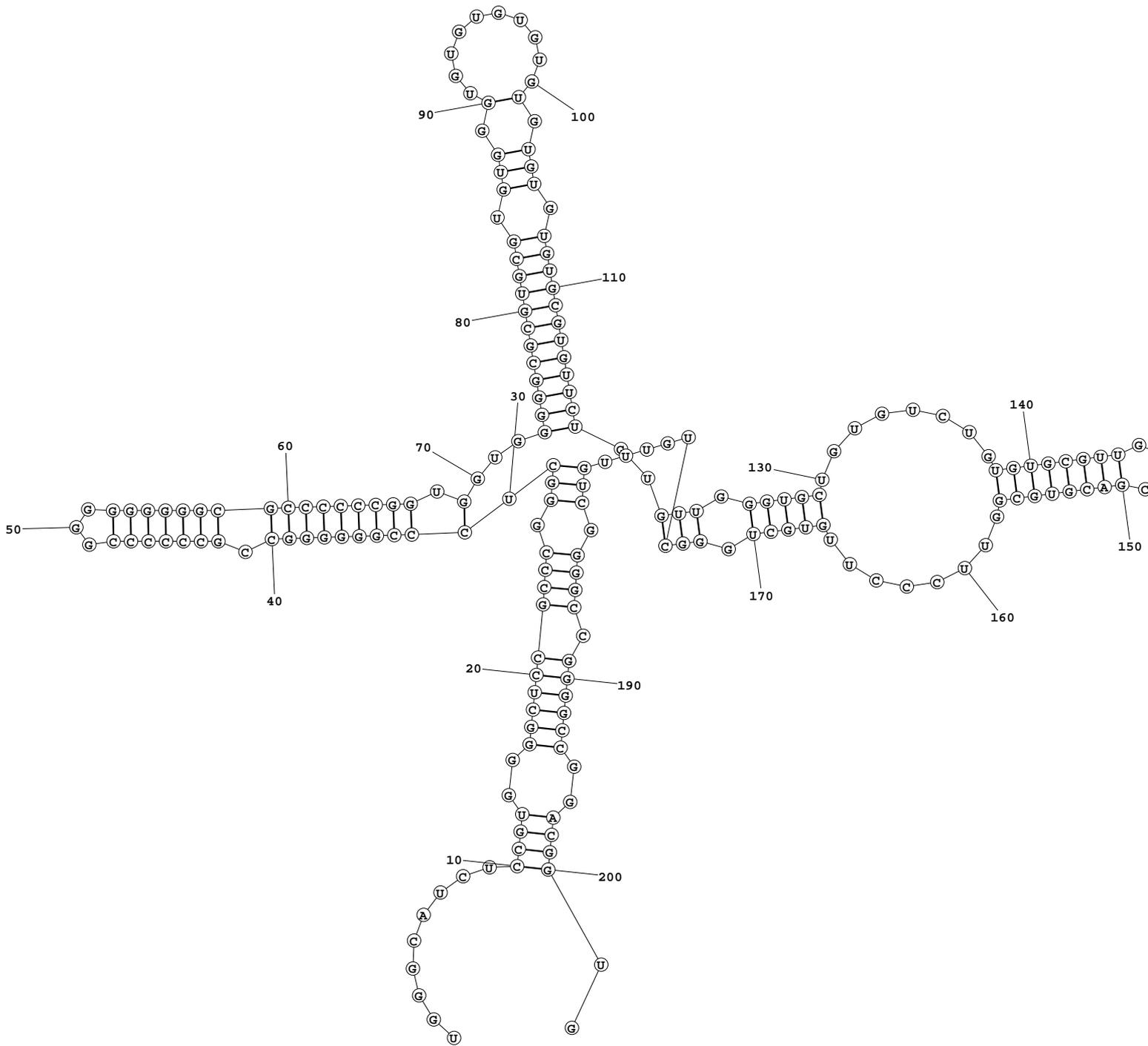
ENERGY = -100.9 LCMV IGR L RC



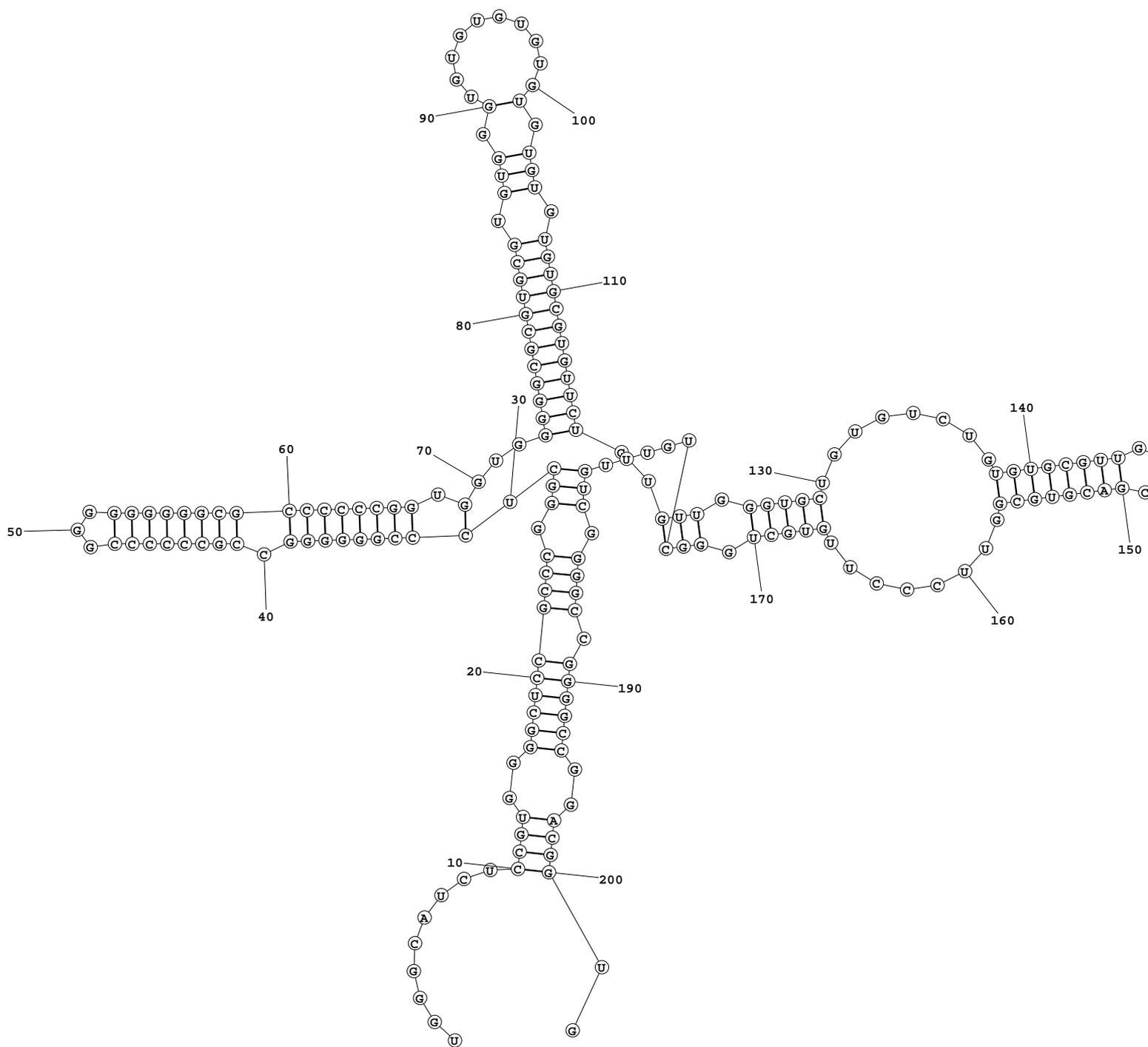
ENERGY = -100.9 LCMV IGR L RC



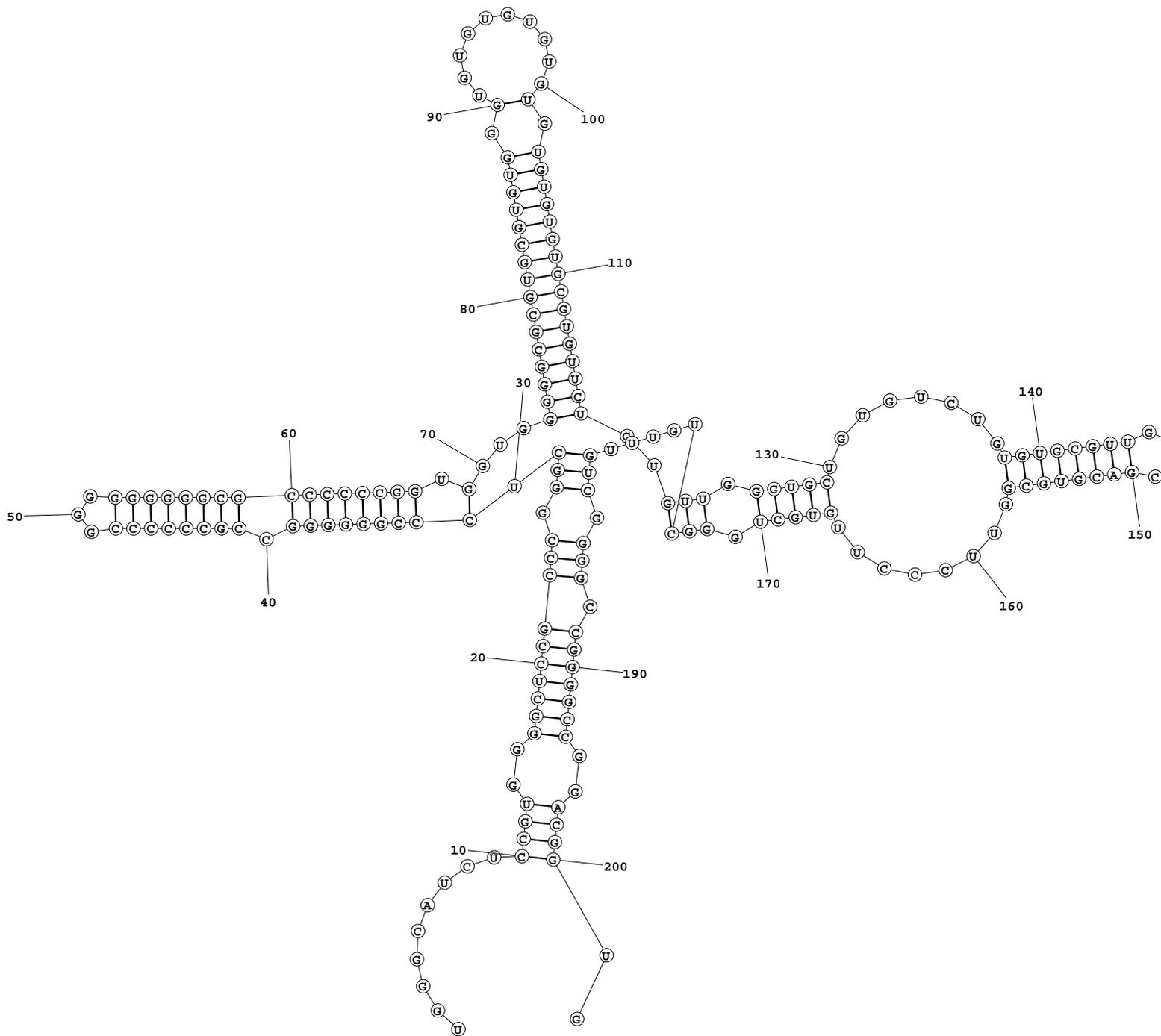
ENERGY = -100.9 LCMV IGR L RC



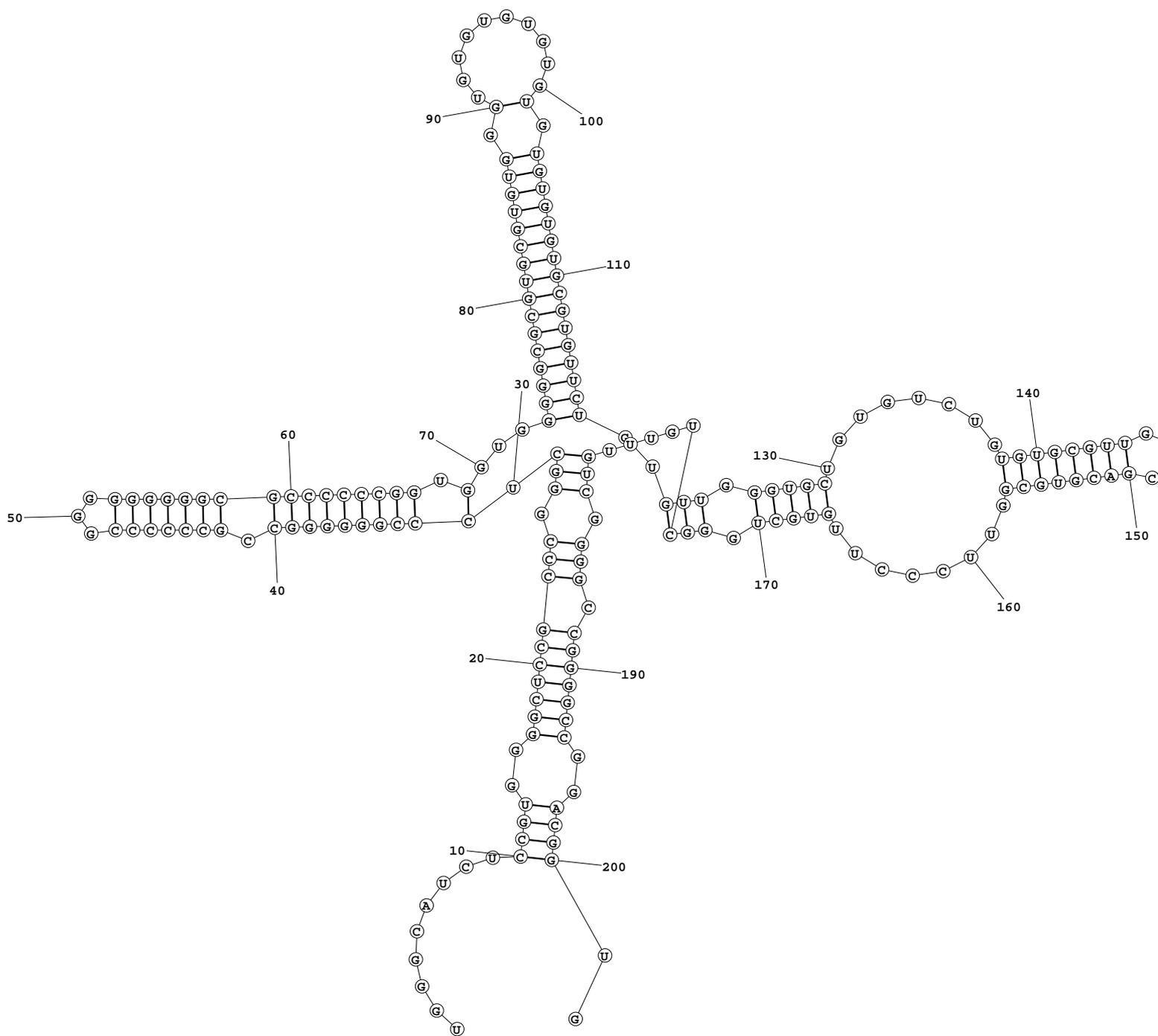
ENERGY = -100.9 LCMV IGR L RC



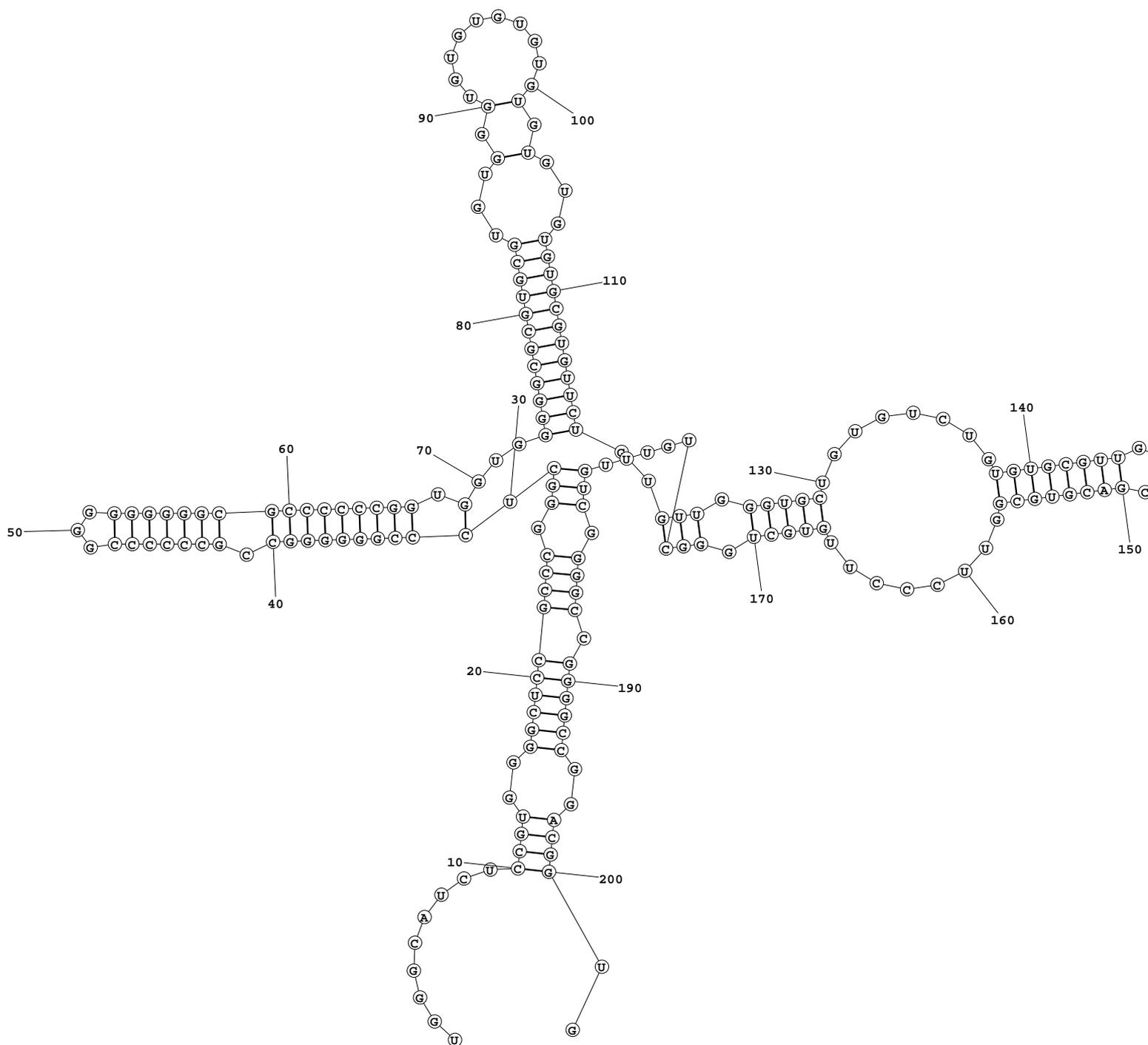
ENERGY = -100.9 LCMV IGR L RC



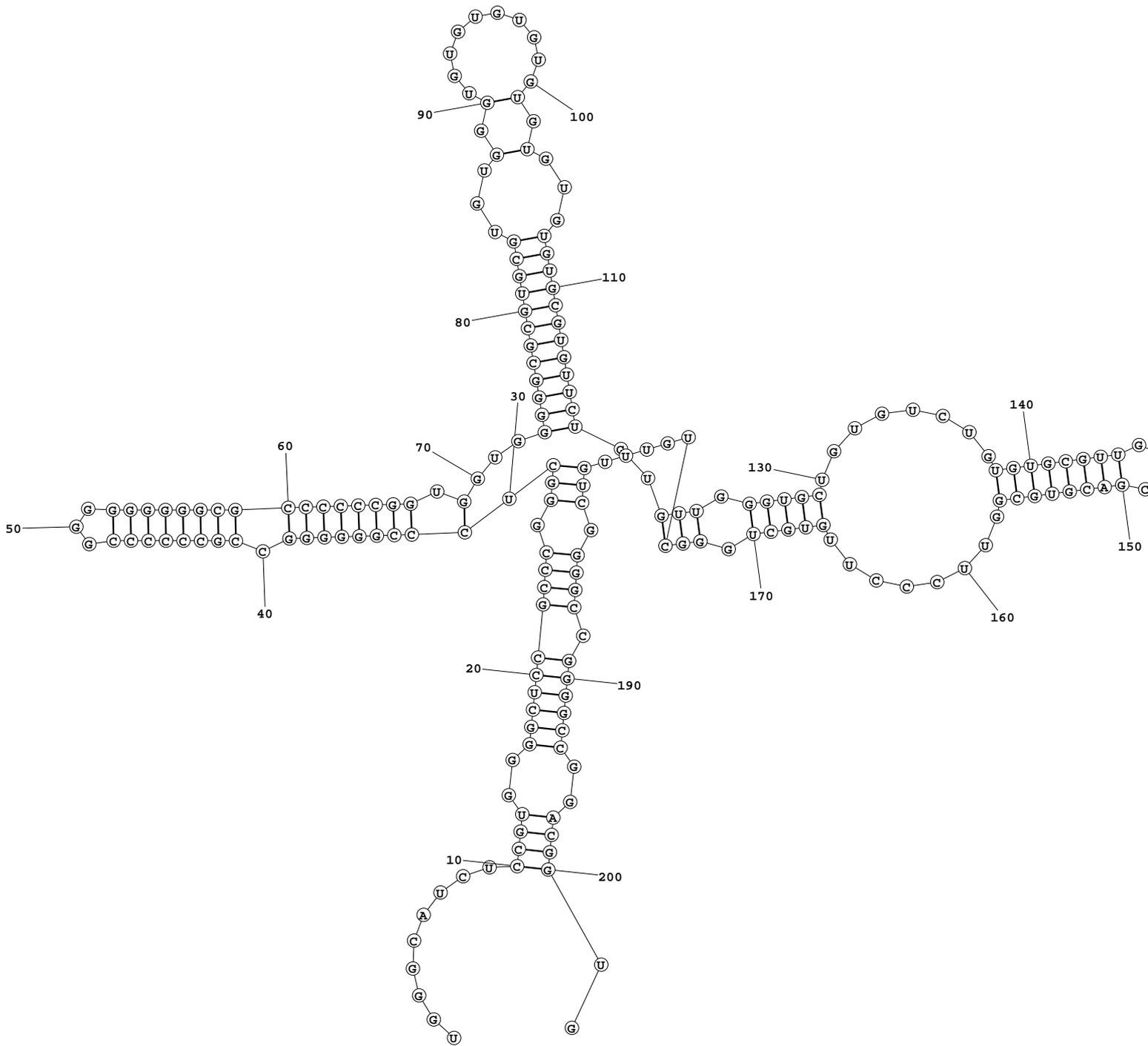
ENERGY = -100.9 LCMV IGR L RC



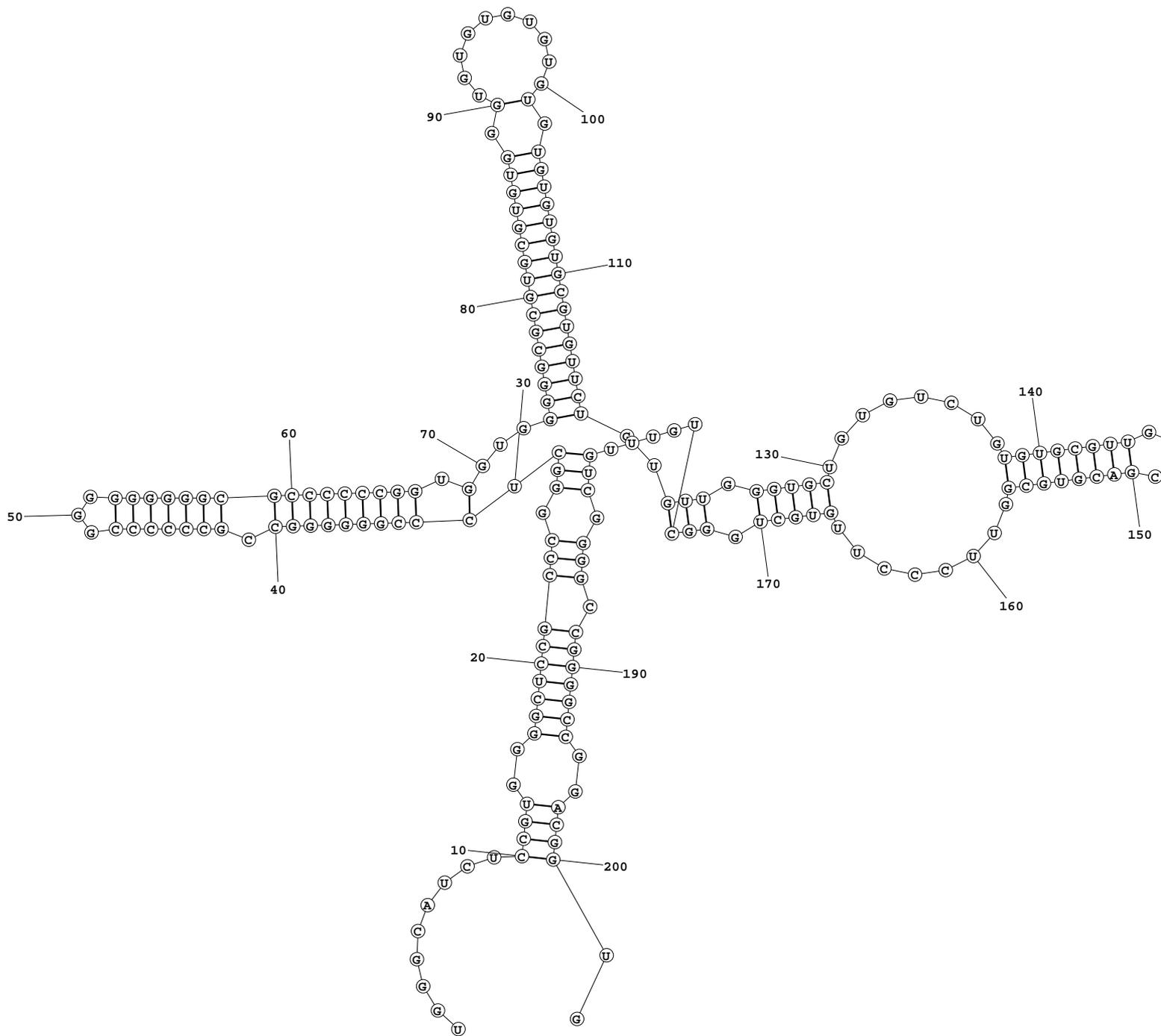
ENERGY = -100.9 LCMV IGR L RC



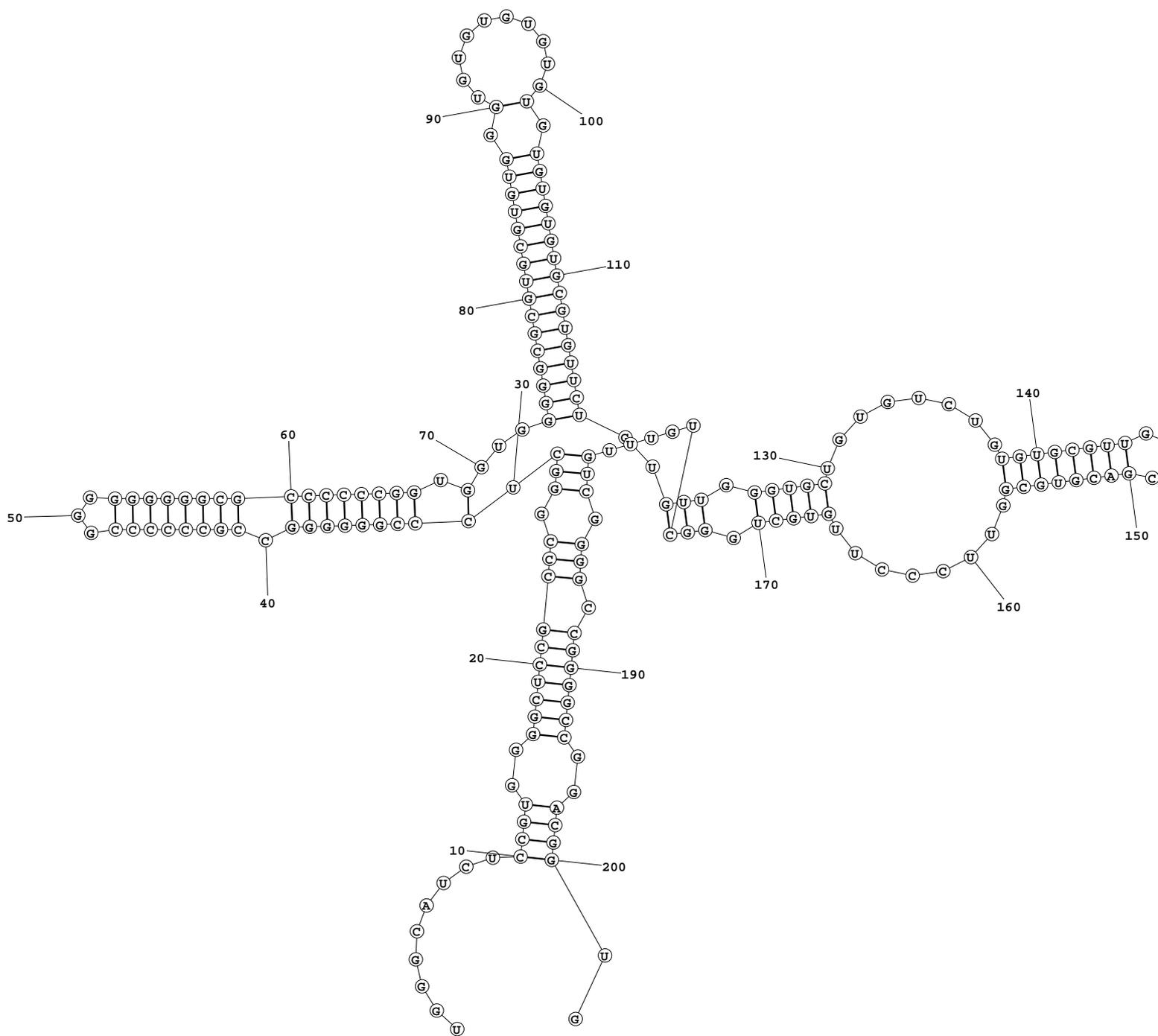
ENERGY = -100.9 LCMV IGR L RC



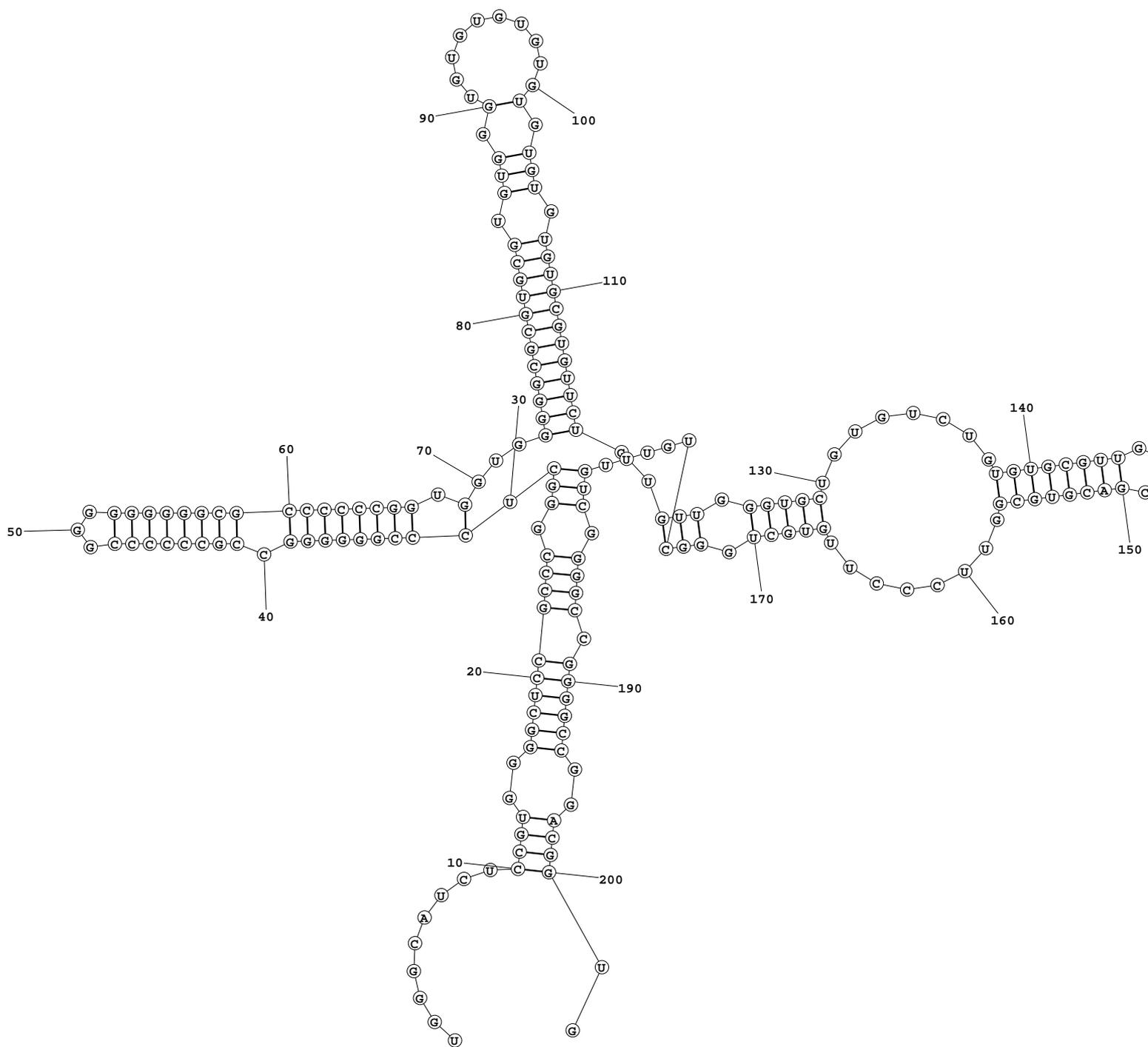
ENERGY = -100.9 LCMV IGR L RC



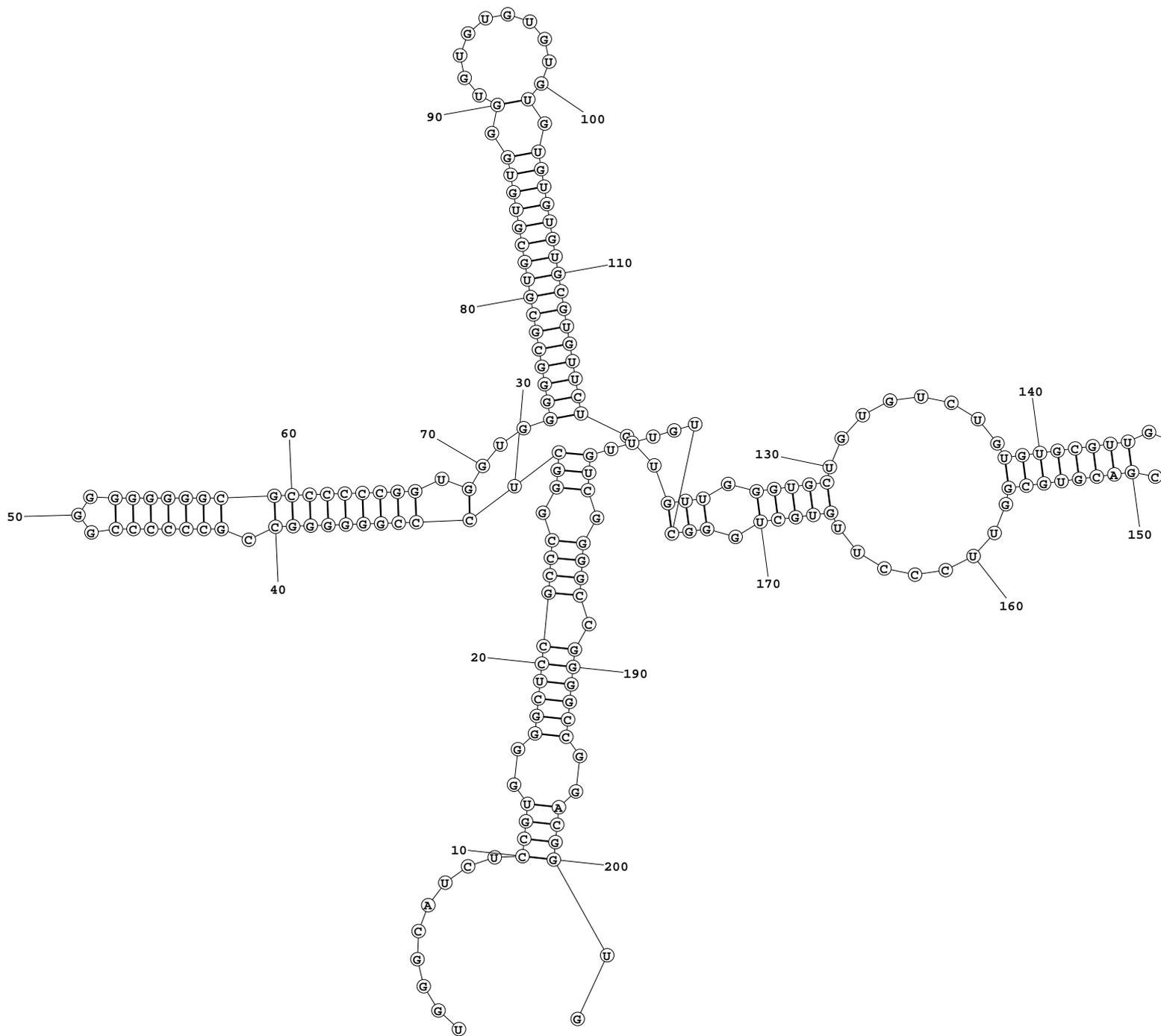
ENERGY = -100.9 LCMV IGR L RC



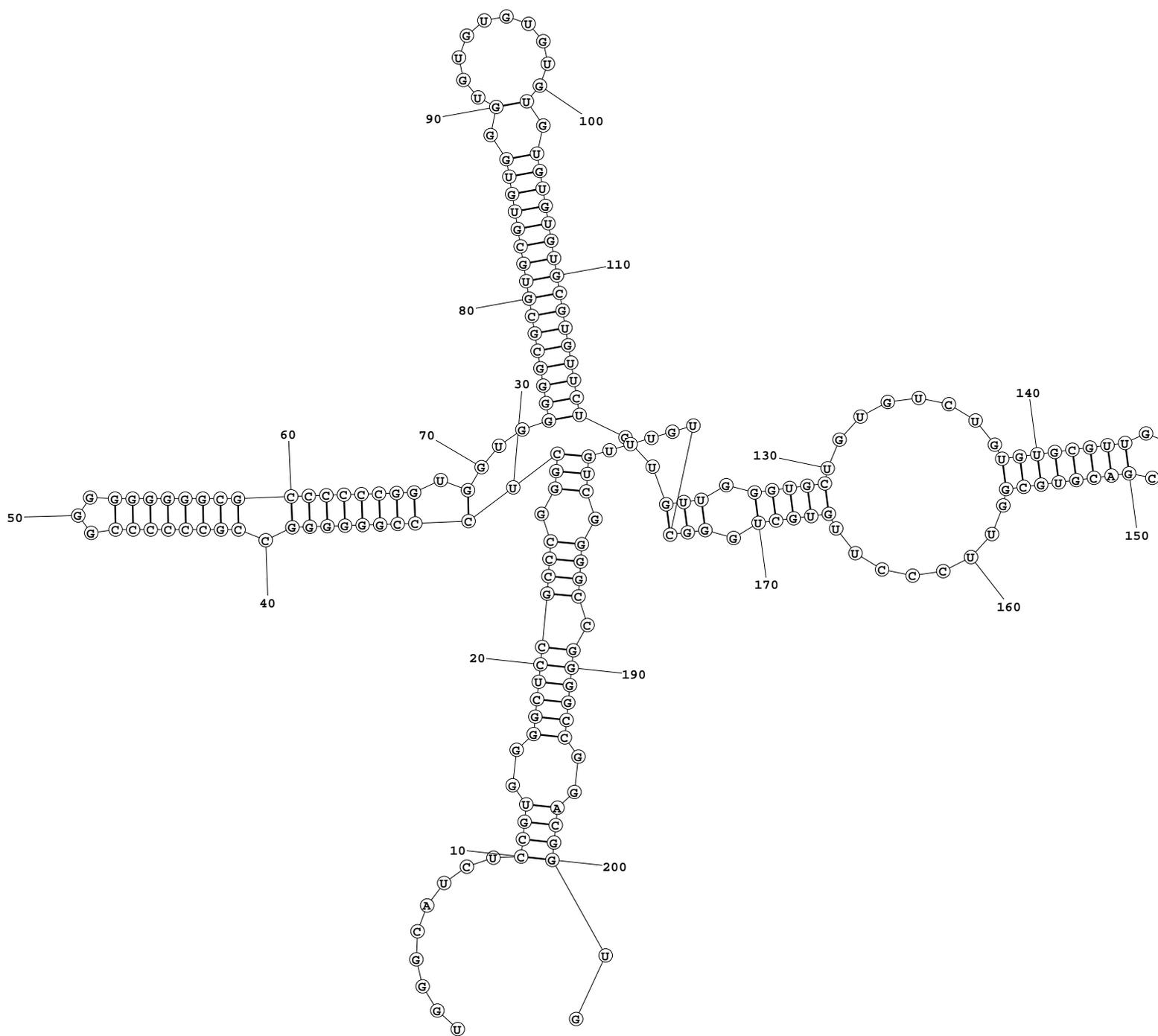
ENERGY = -100.9 LCMV IGR L RC



ENERGY = -100.9 LCMV IGR L RC

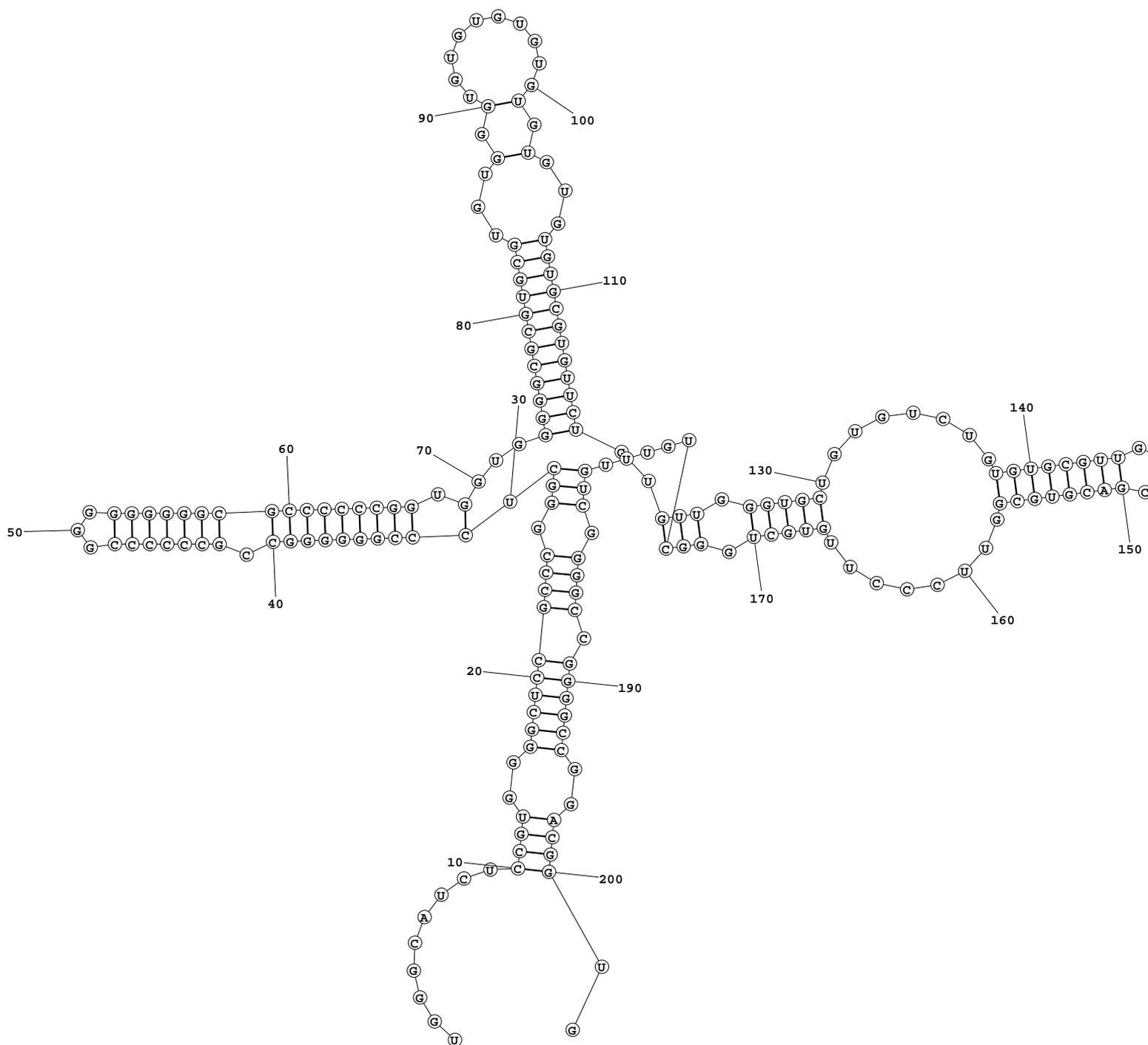


ENERGY = -100.9 LCMV IGR L RC

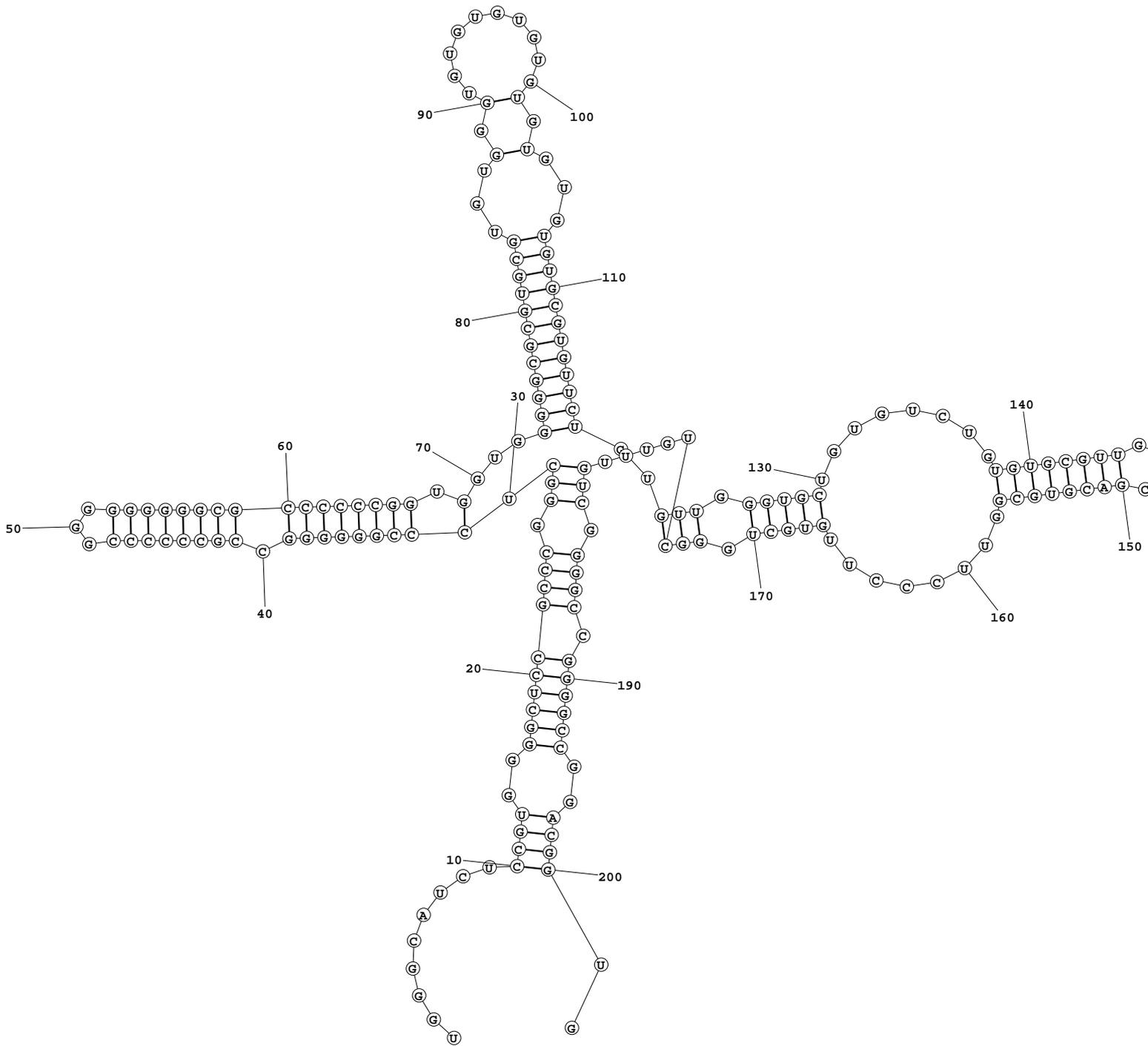


ENERGY = -100.9 LCMV IGR L RC

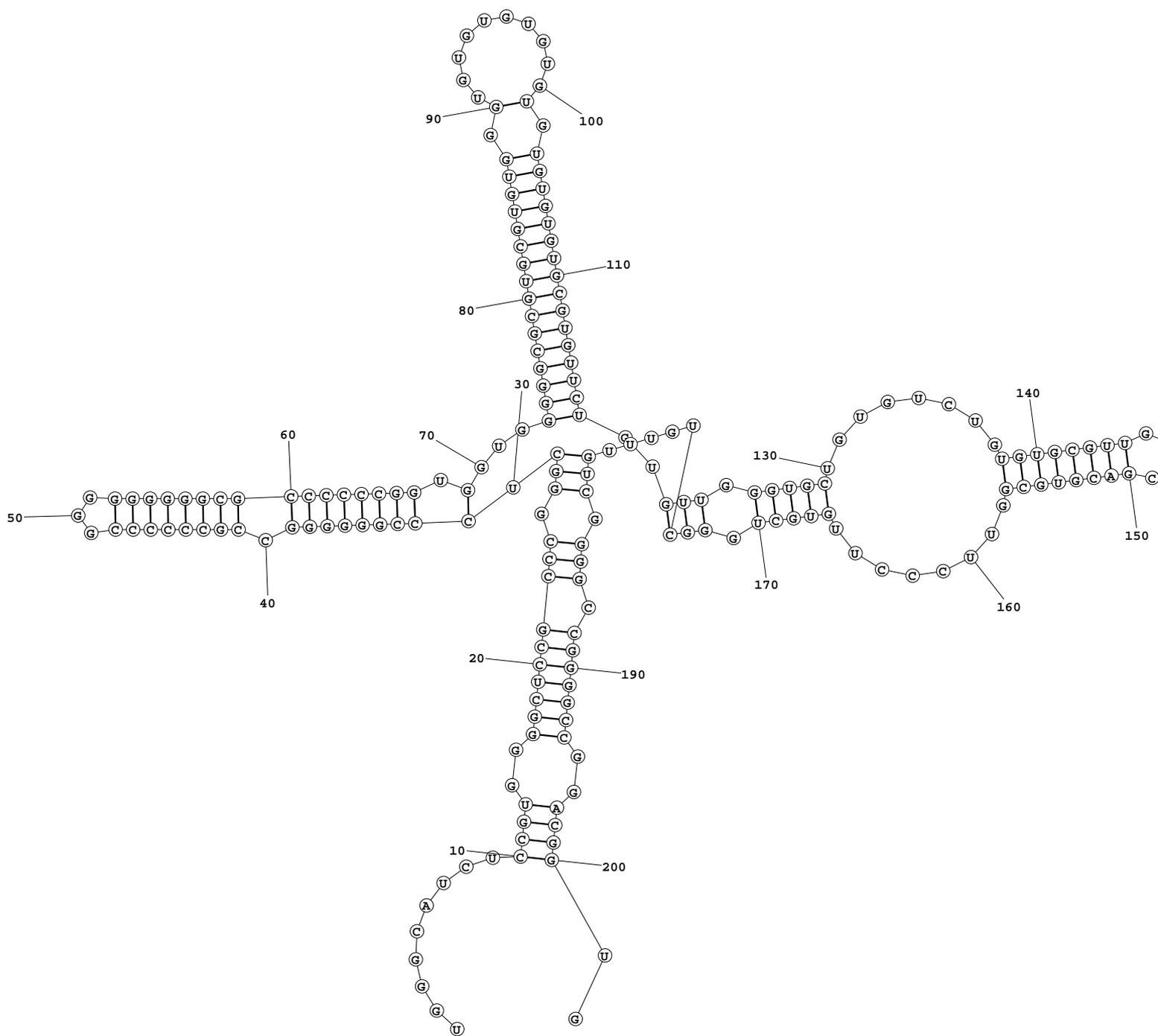




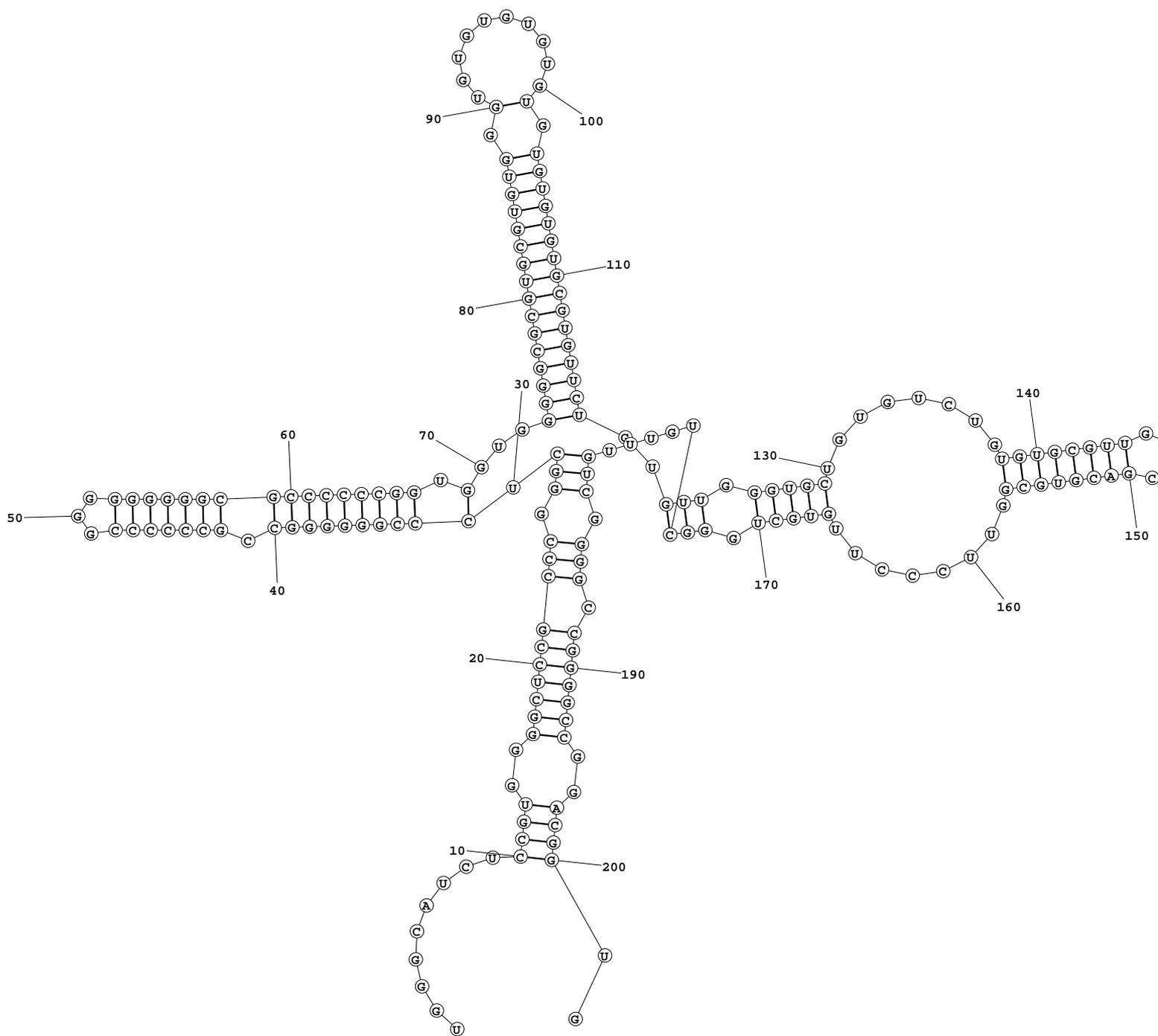
ENERGY = -100.9 LCMV IGR L RC



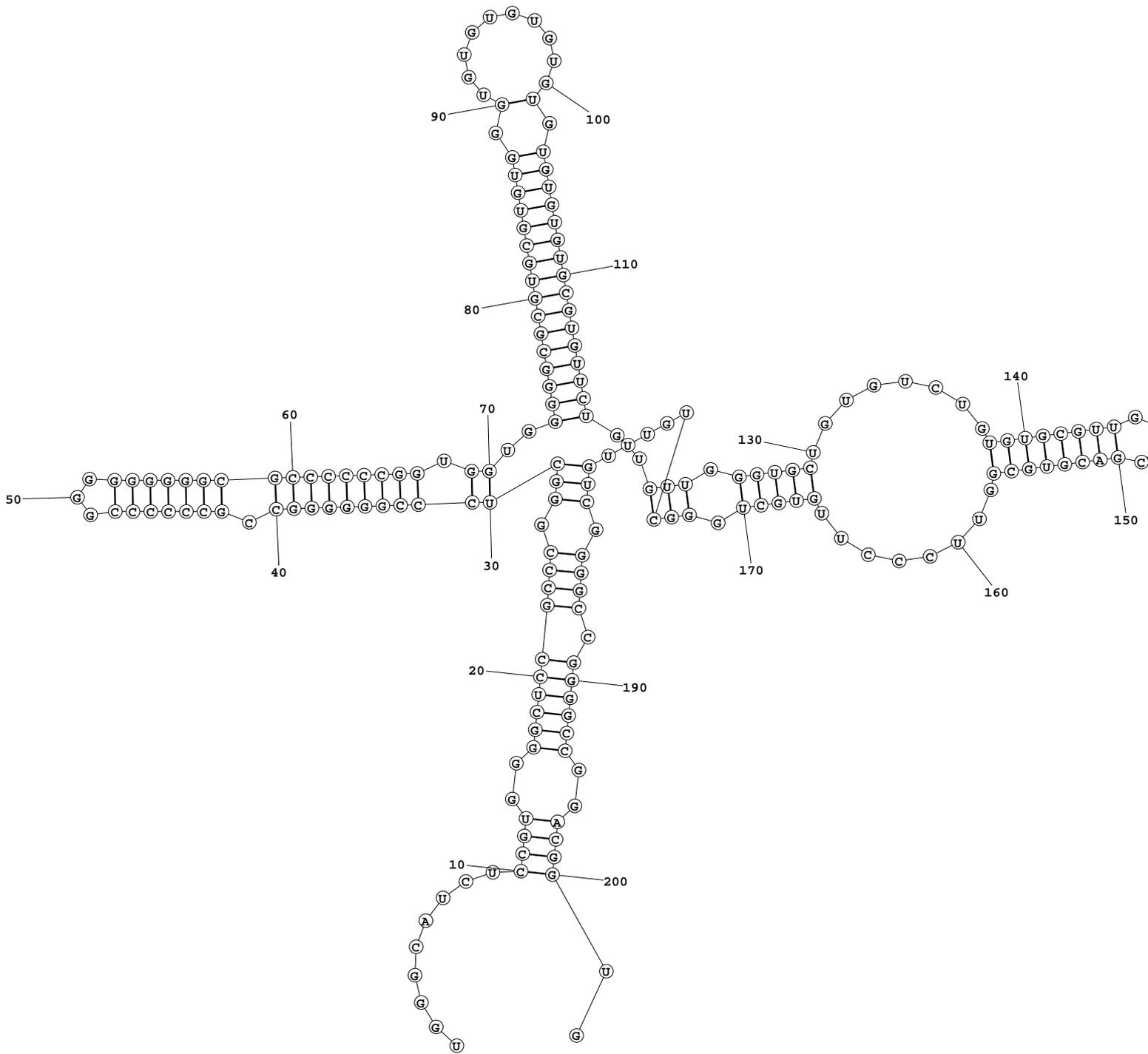
ENERGY = -100.9 LCMV IGR L RC



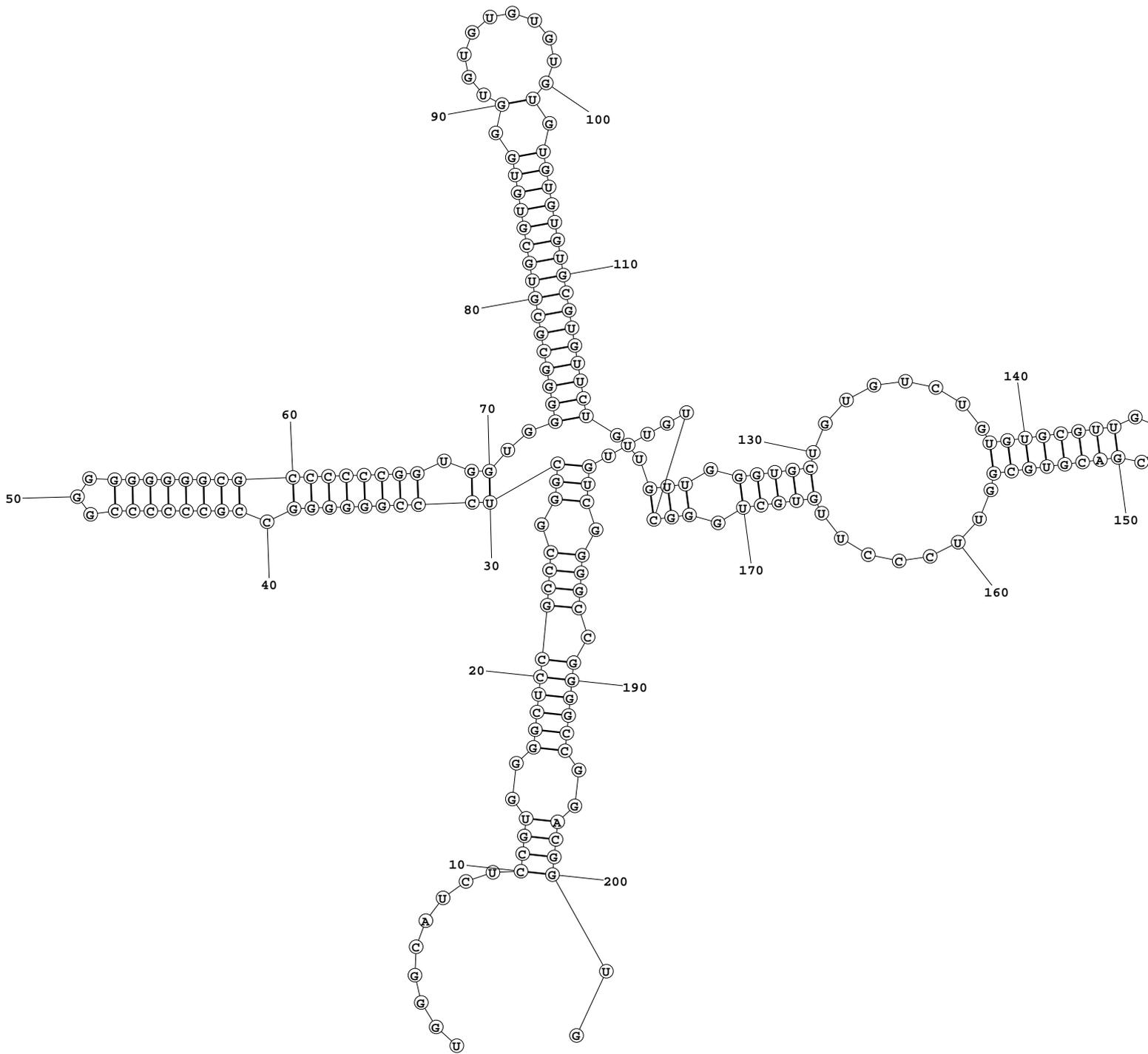
ENERGY = -100.9 LCMV IGR L RC



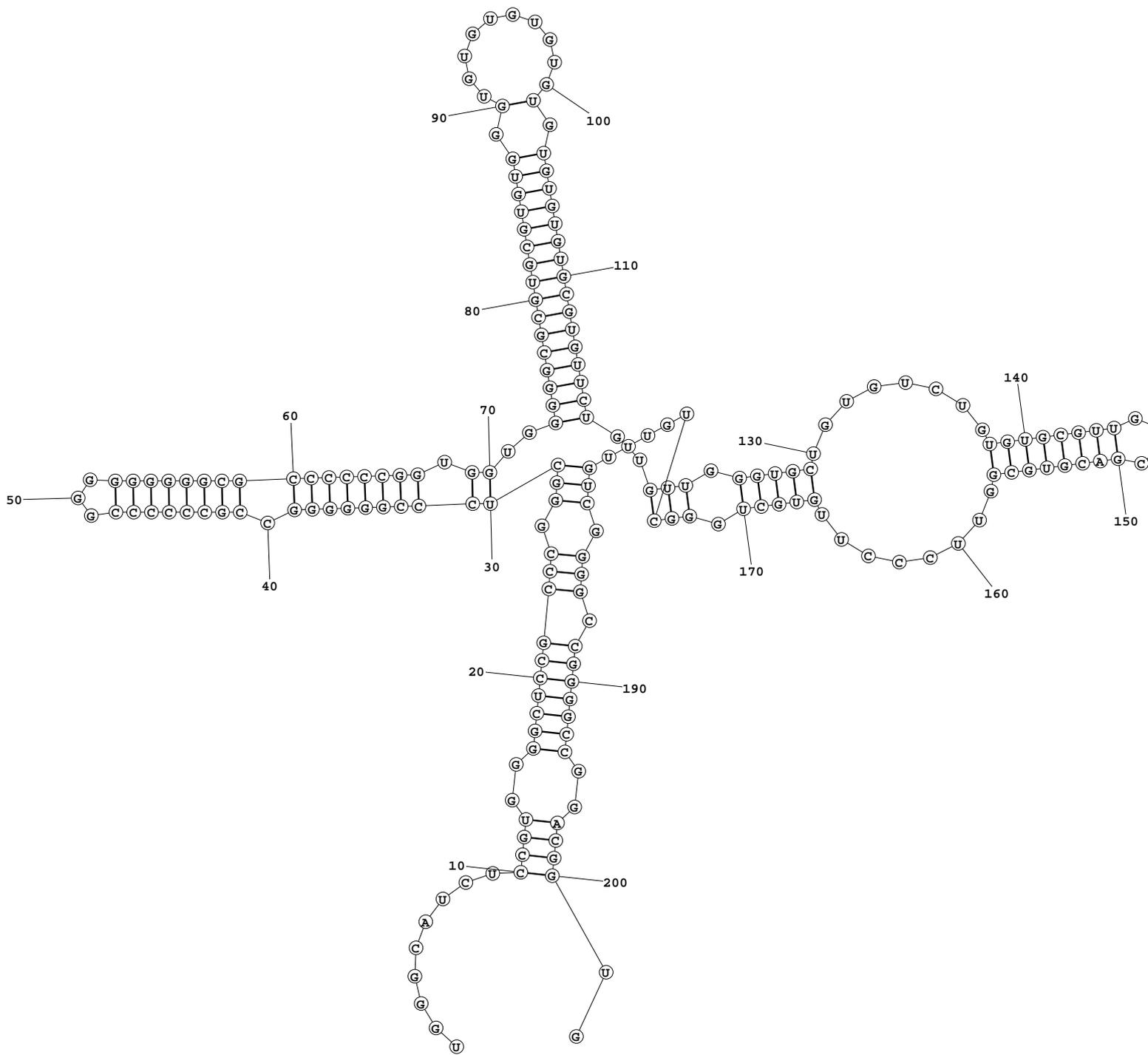
ENERGY = -100.9 LCMV IGR L RC



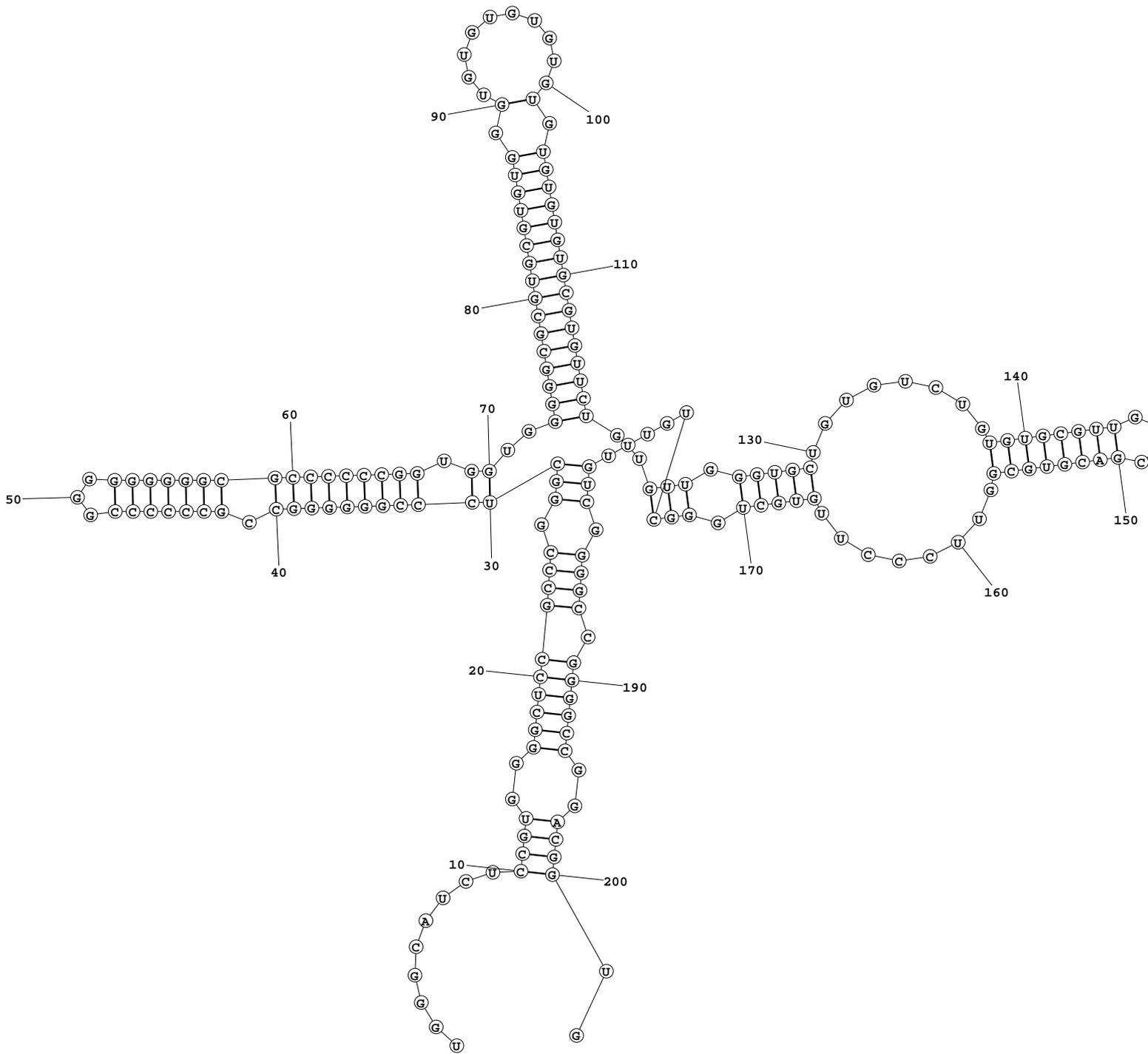
ENERGY = -100.9 LCMV IGR L RC



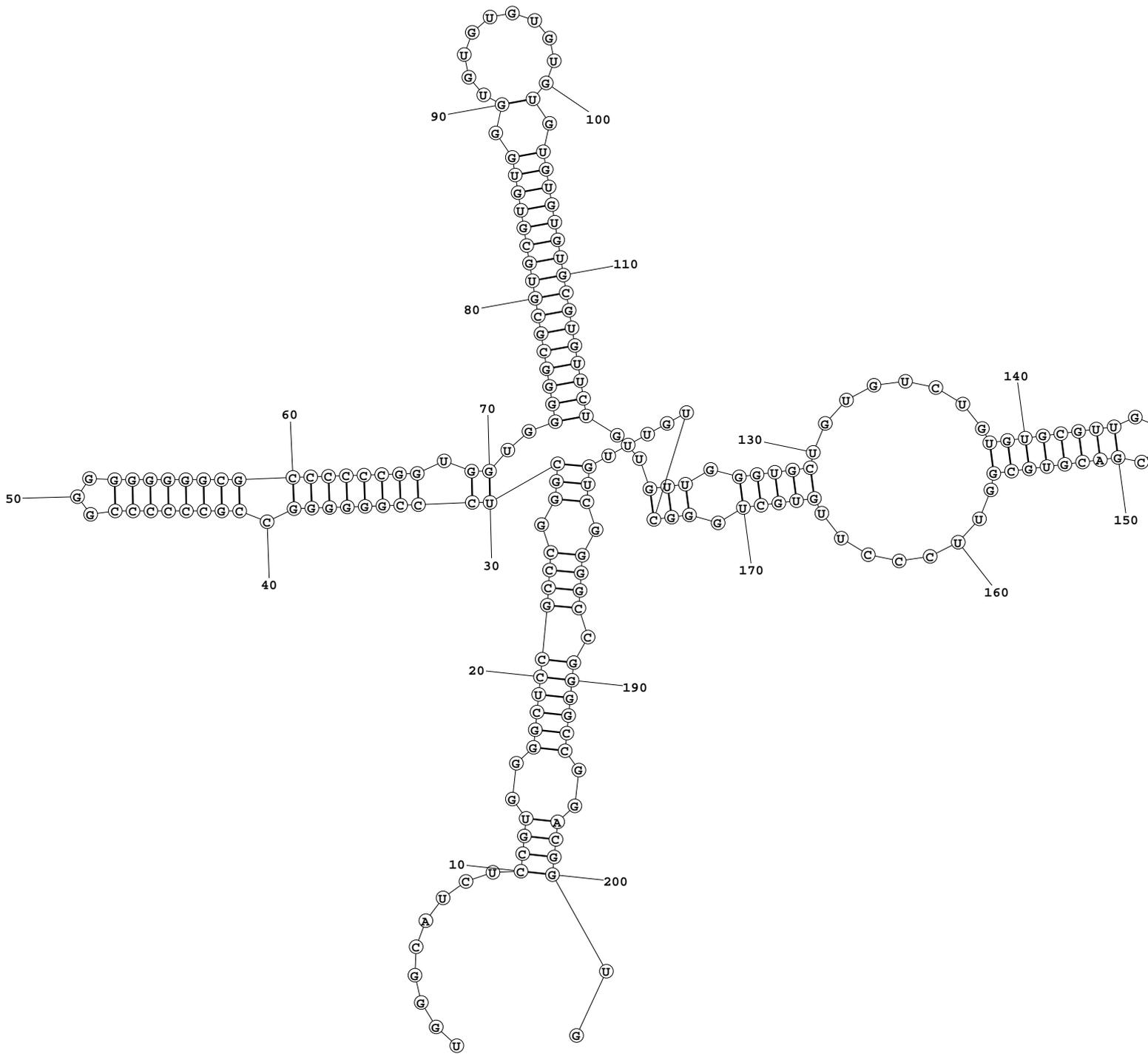
ENERGY = -100.9 LCMV IGR L RC



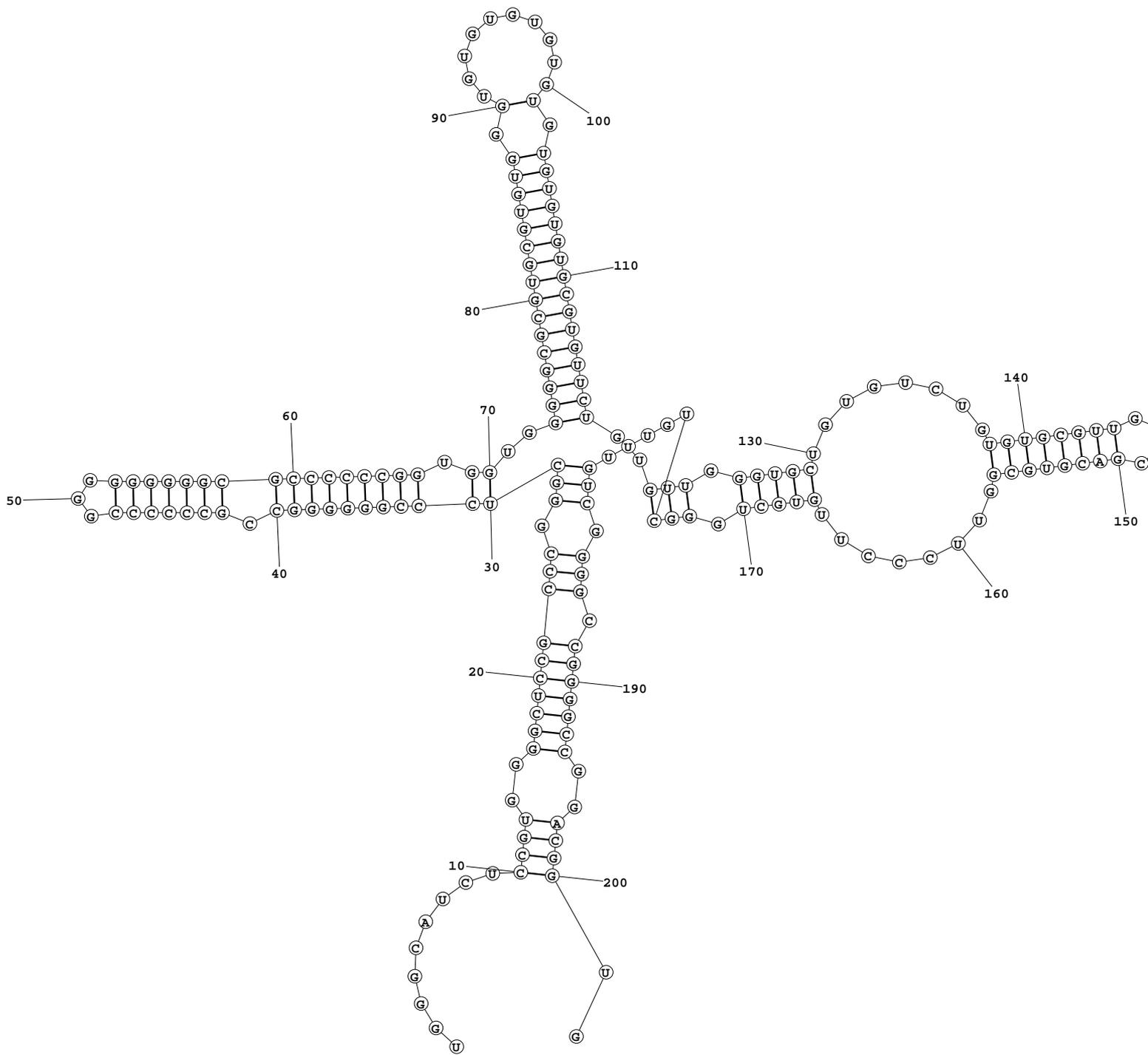
ENERGY = -100.9 LCMV IGR L RC



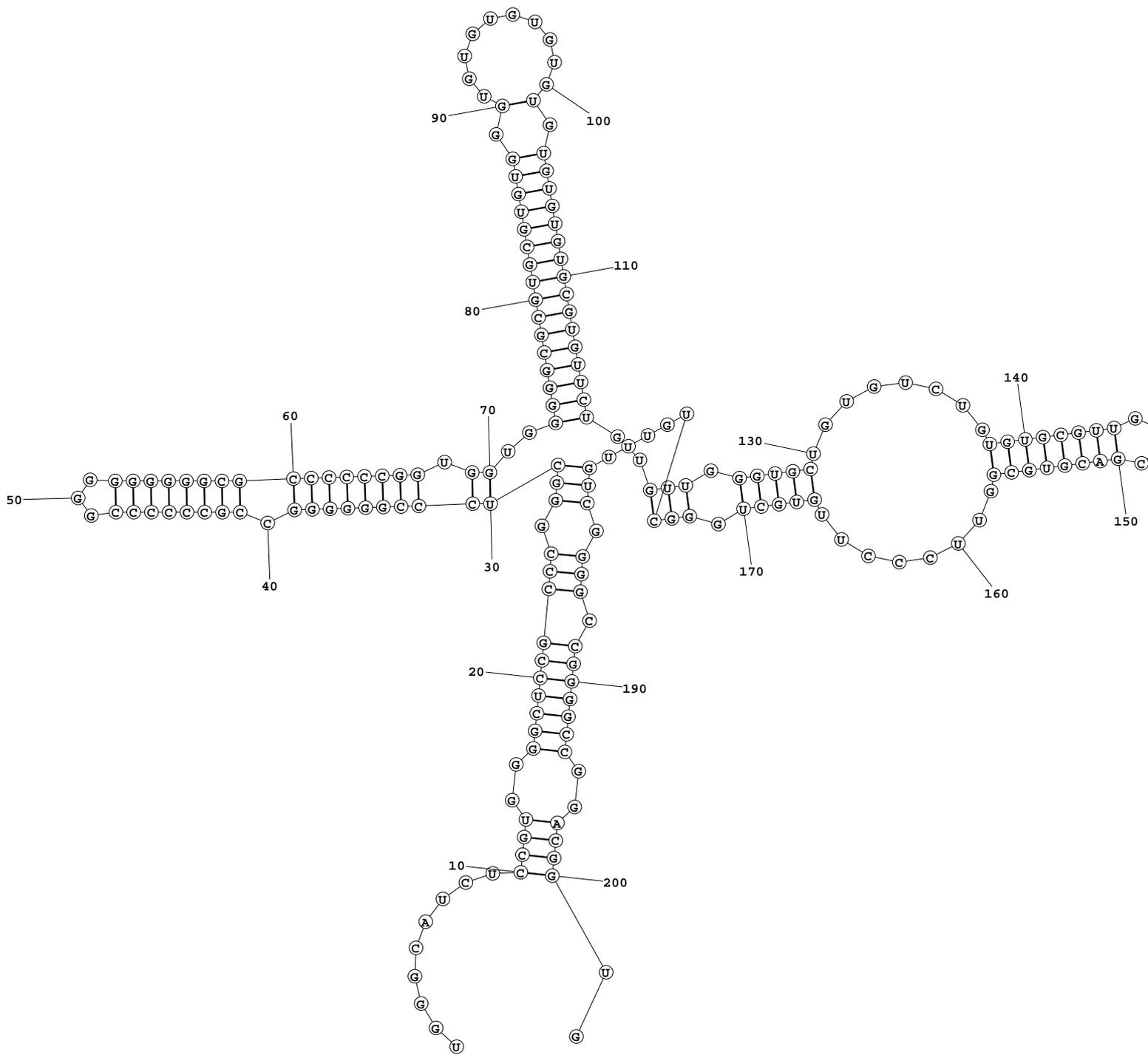
ENERGY = -100.9 LCMV IGR L RC



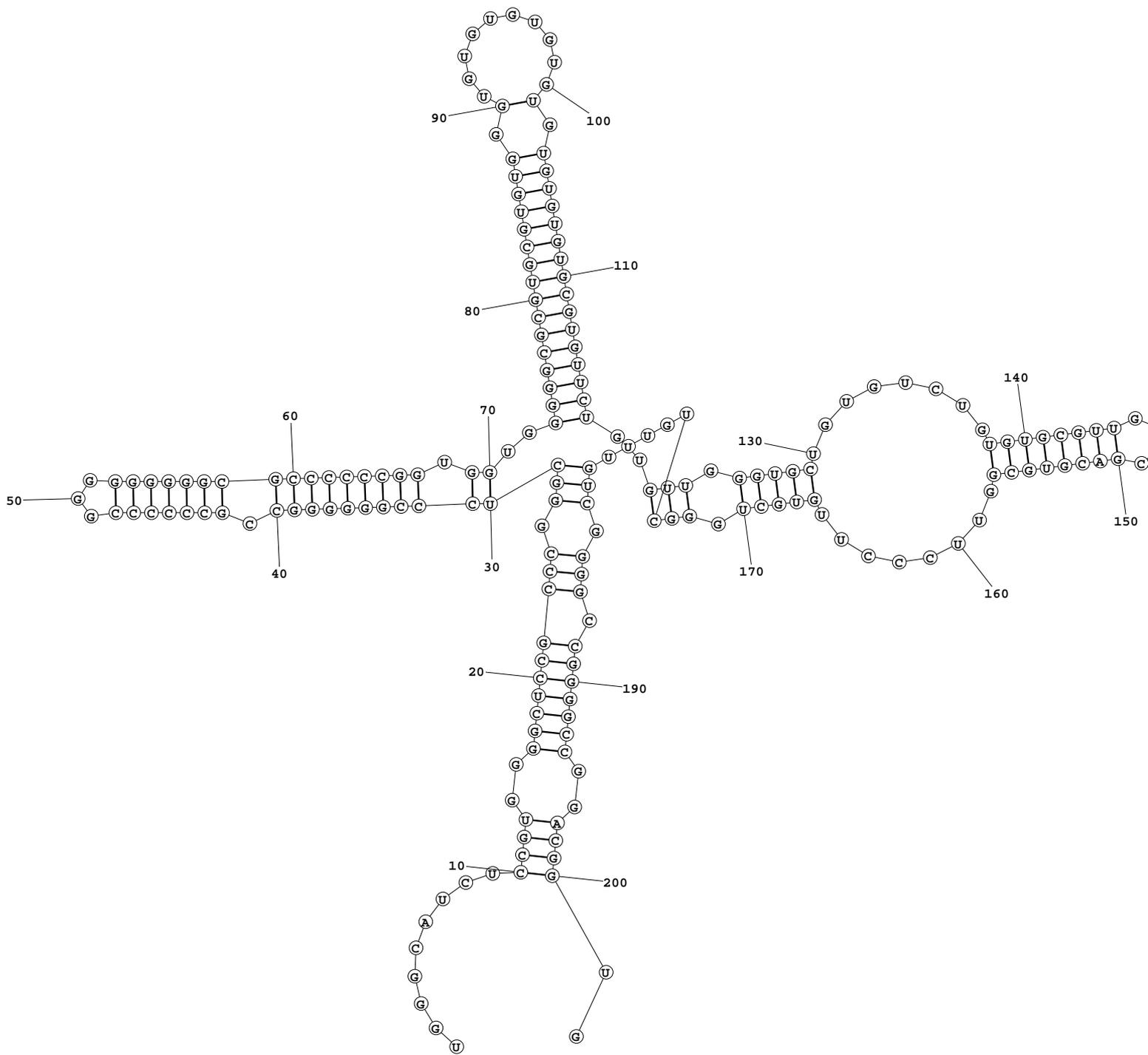
ENERGY = -100.9 LCMV IGR L RC



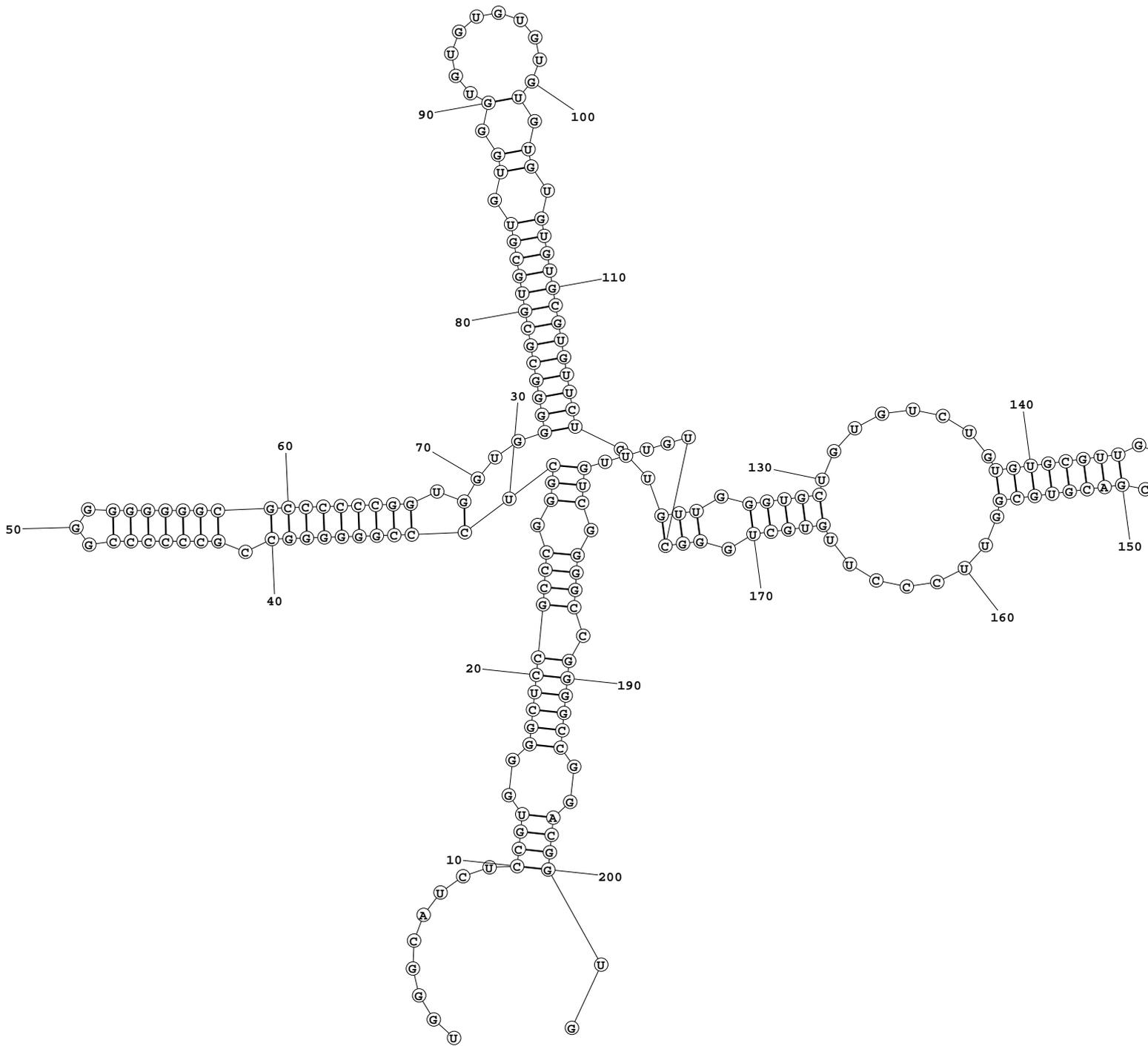
ENERGY = -100.9 LCMV IGR L RC



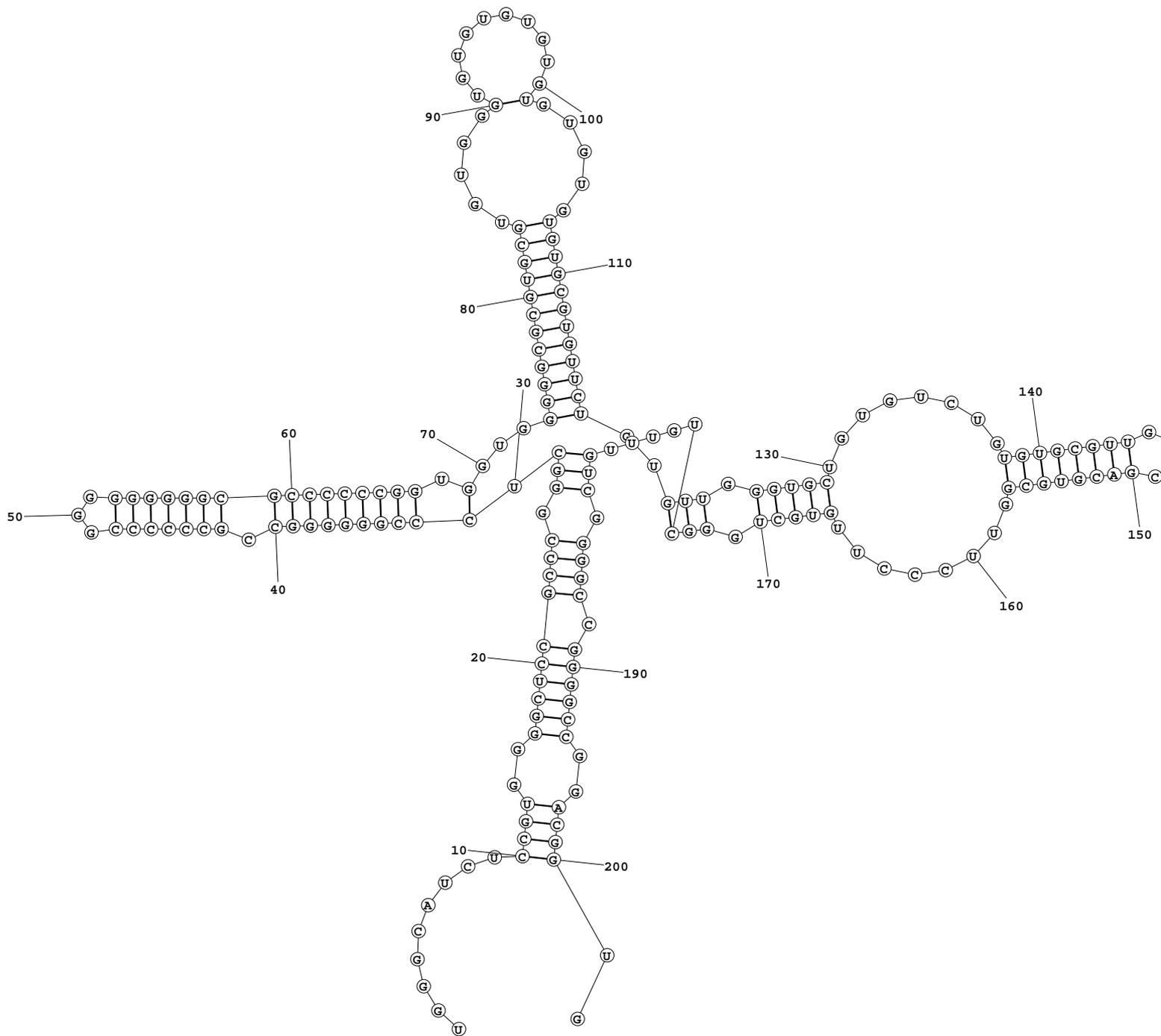
ENERGY = -100.9 LCMV IGR L RC



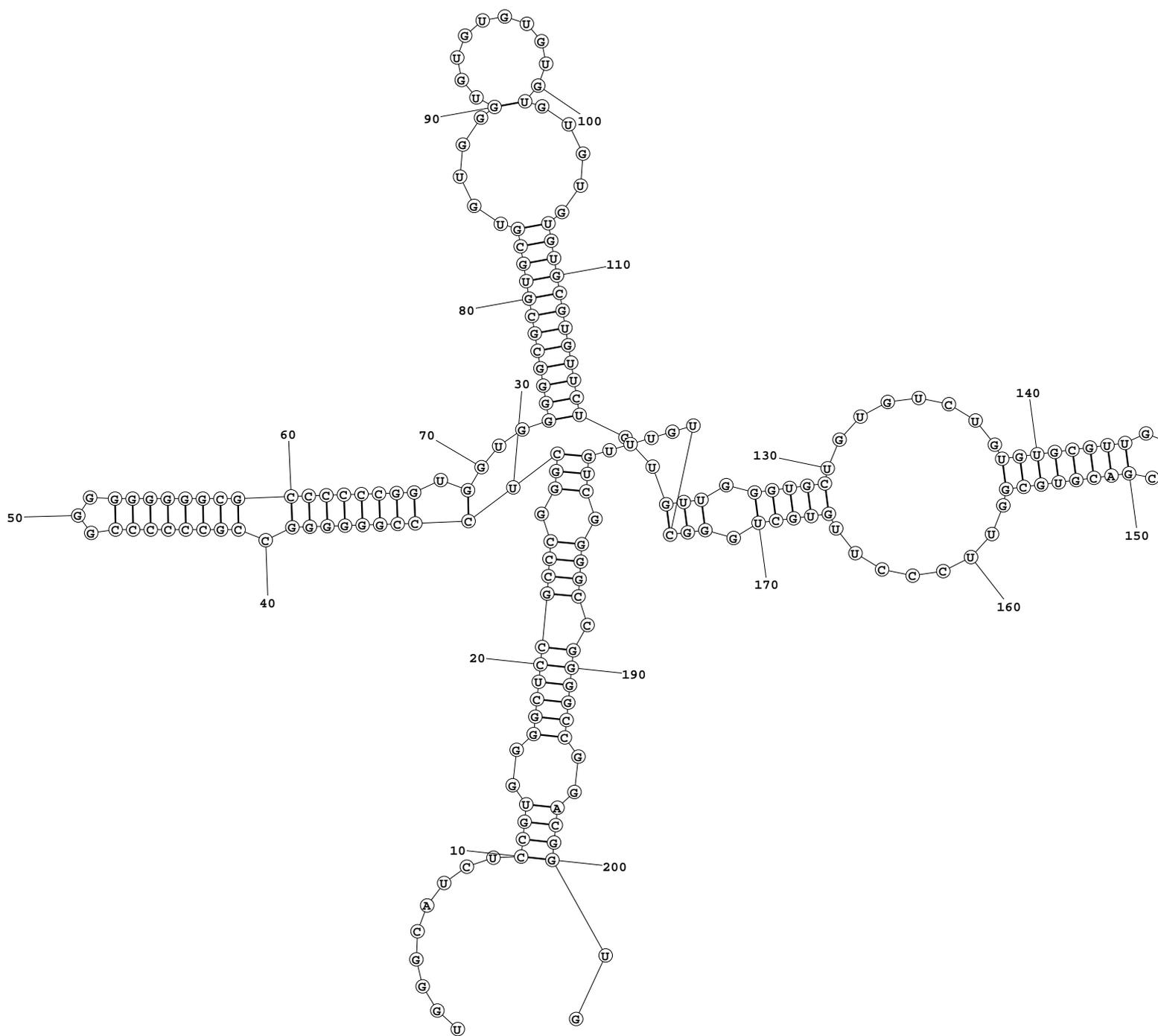
ENERGY = -100.9 LCMV IGR L RC



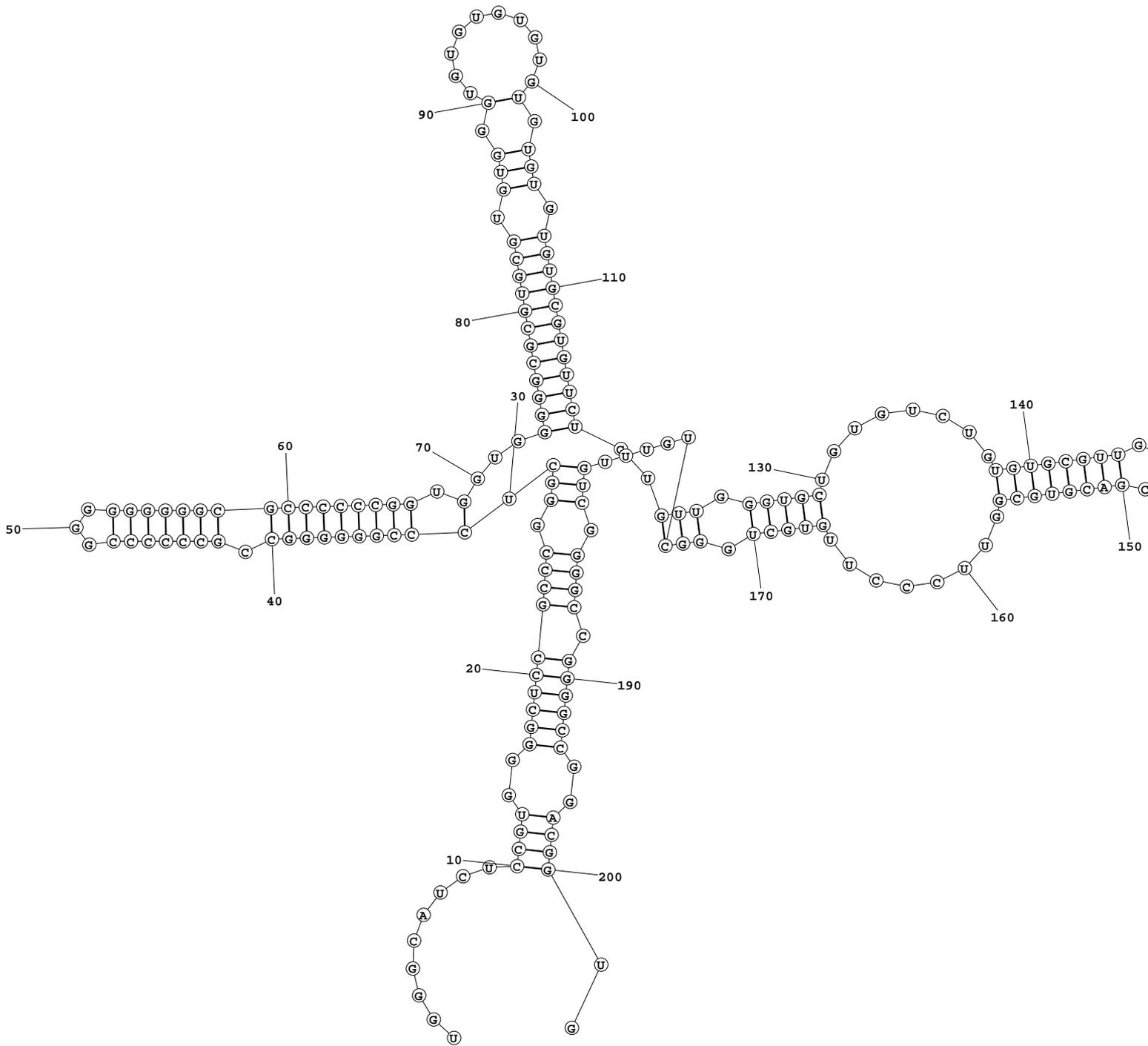
ENERGY = -100.9 LCMV IGR L RC



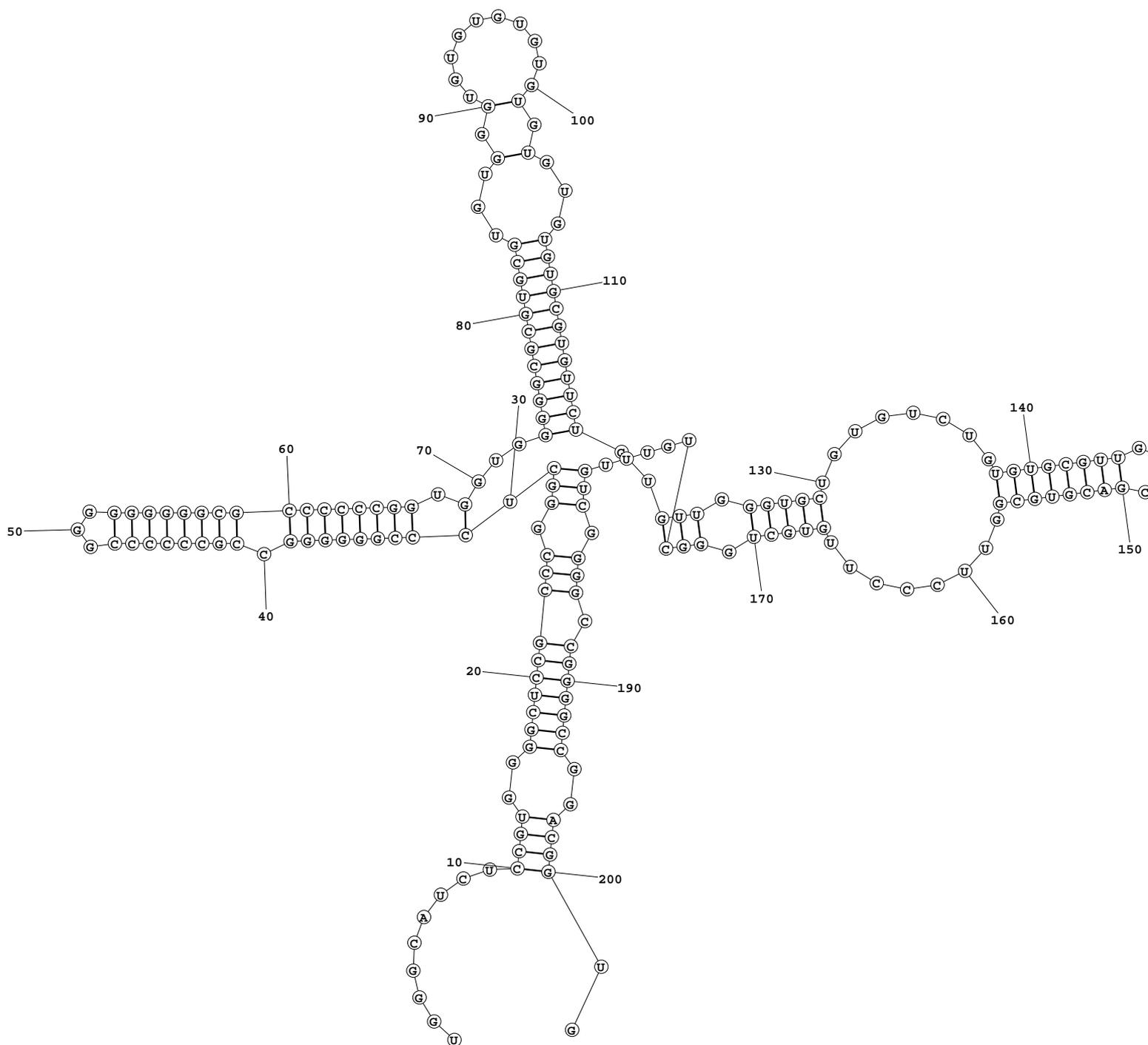
ENERGY = -100.9 LCMV IGR L RC



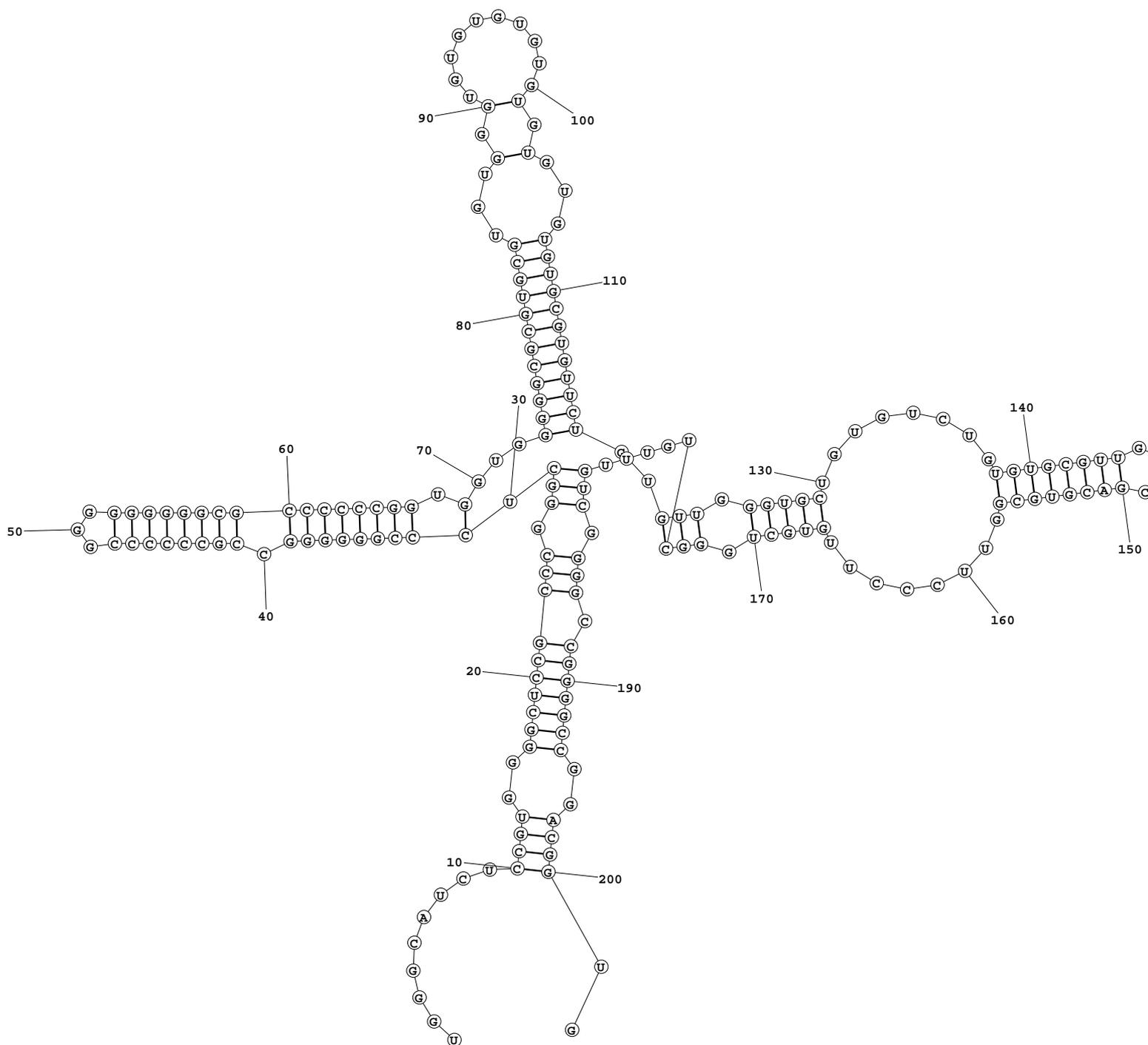
ENERGY = -100.9 LCMV IGR L RC



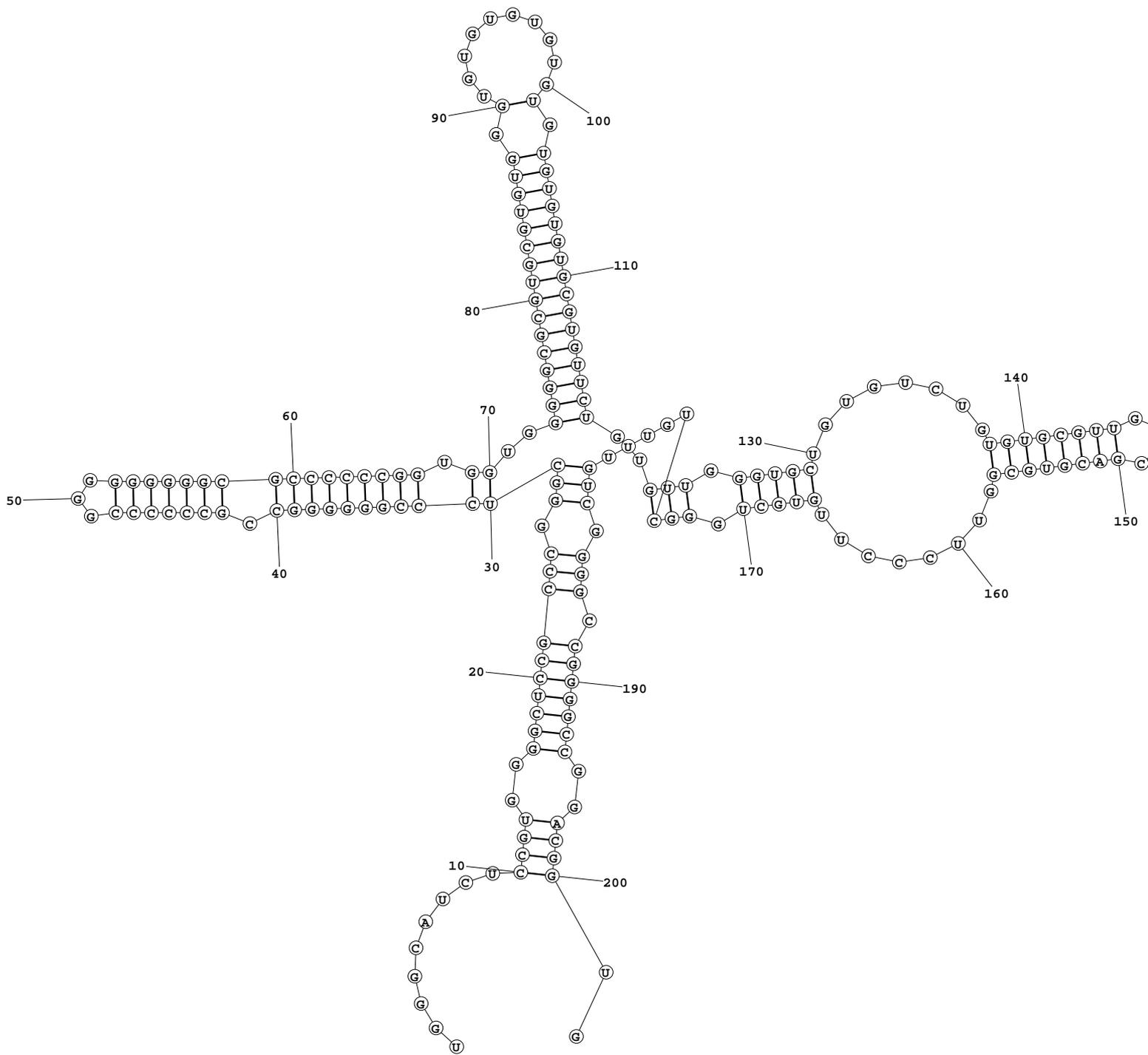
ENERGY = -100.9 LCMV IGR L RC



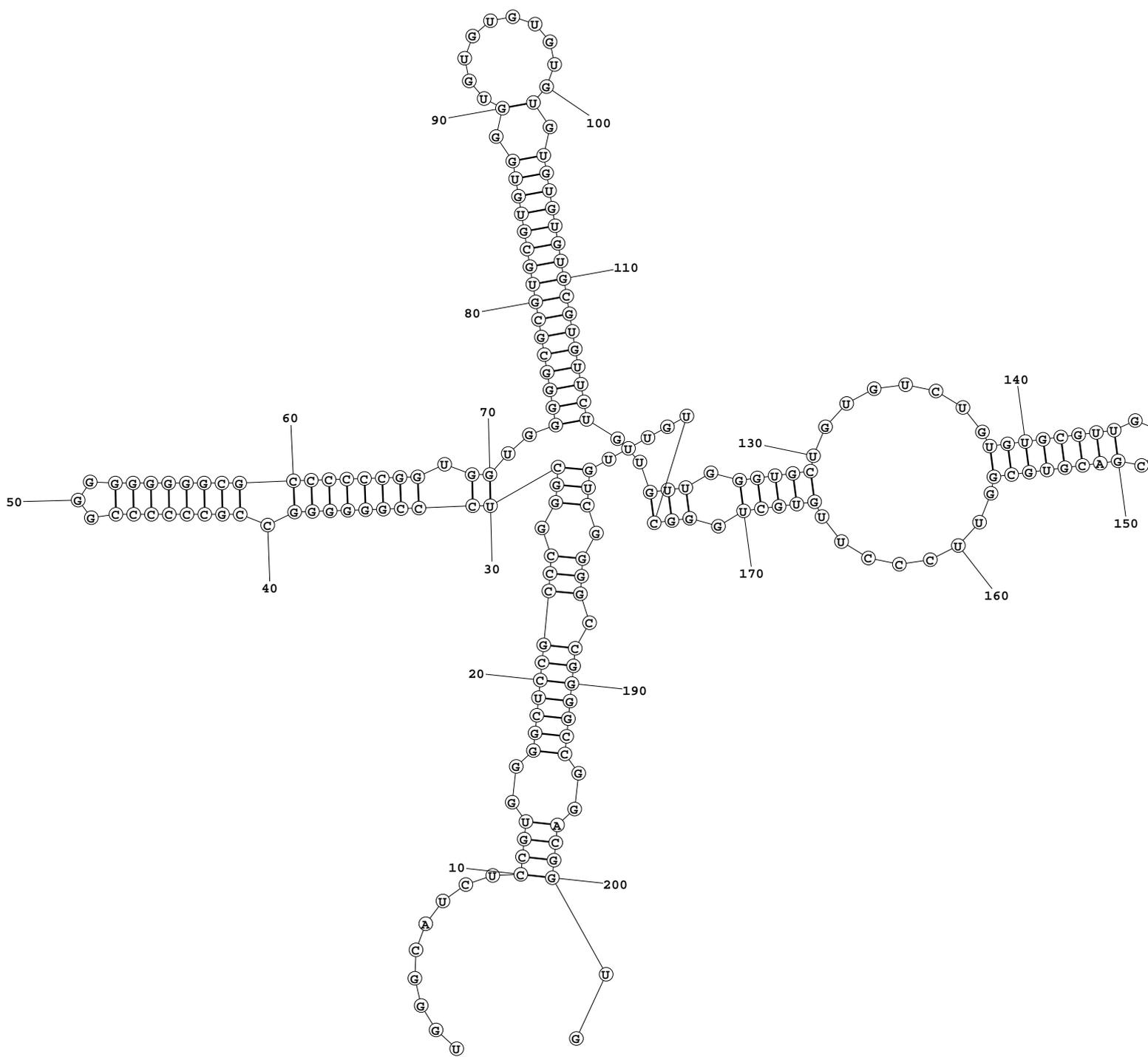
ENERGY = -100.9 LCMV IGR L RC



ENERGY = -100.9 LCMV IGR L RC

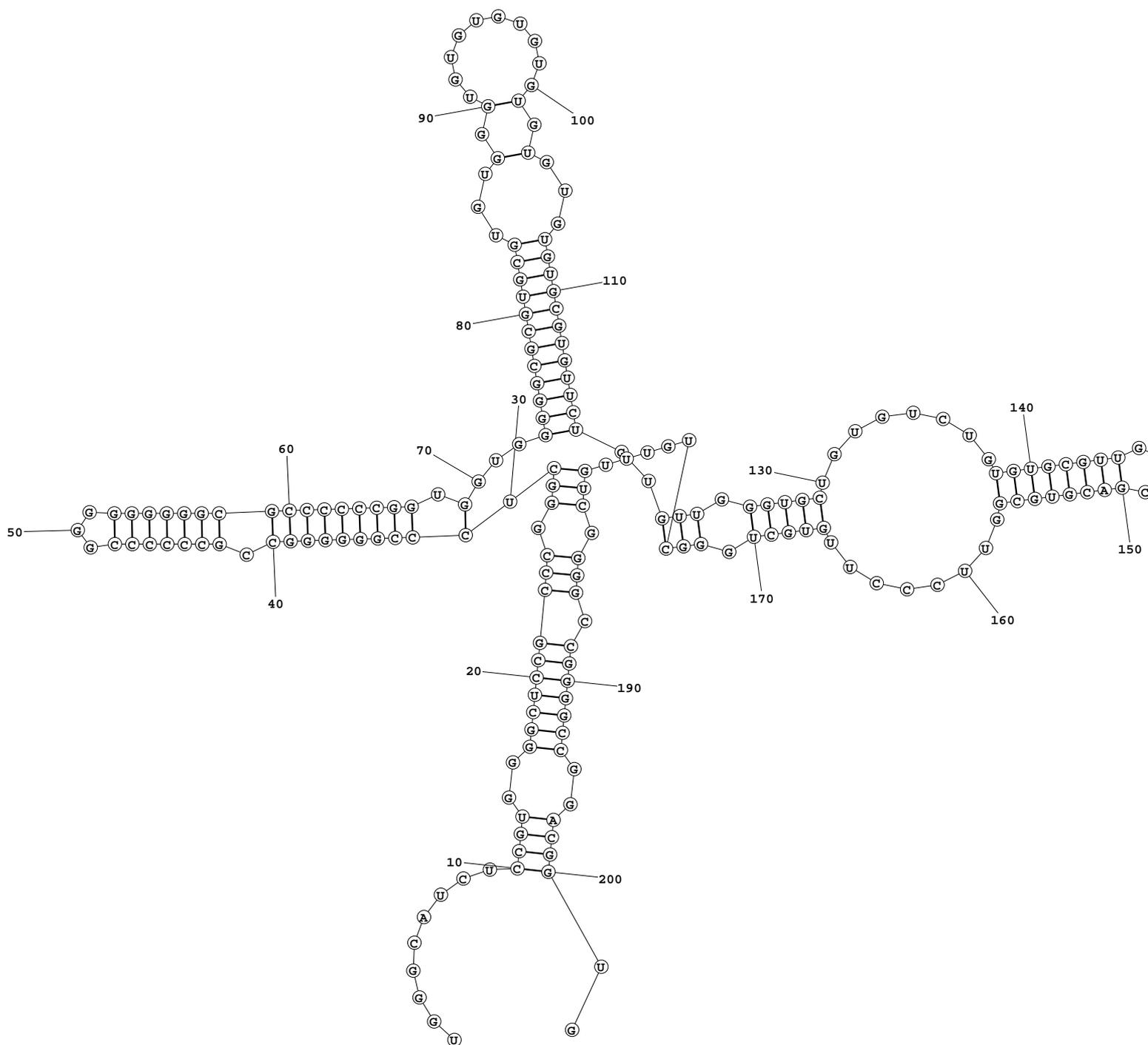


ENERGY = -100.9 LCMV IGR L RC

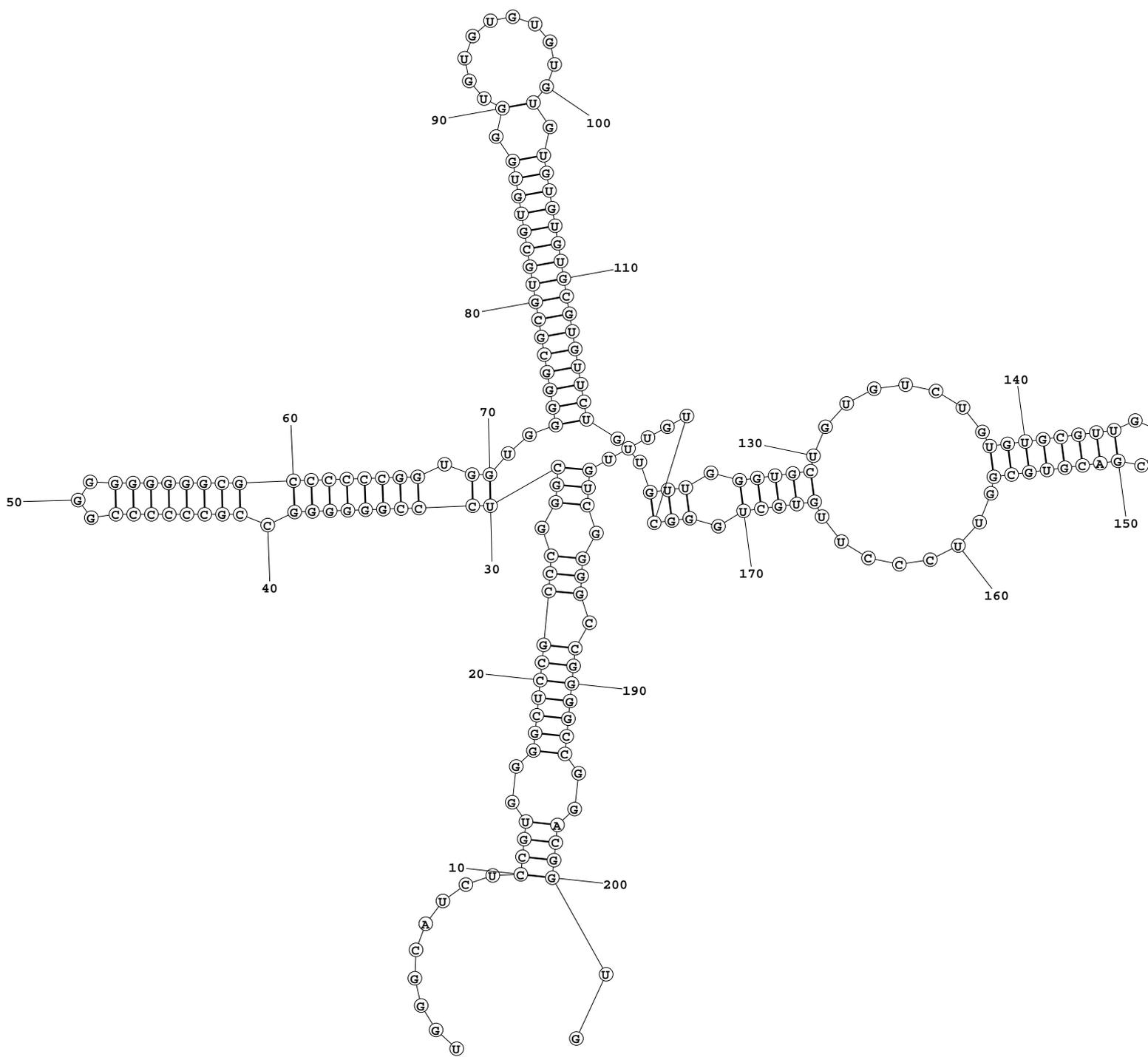


ENERGY = -100.9 LCMV IGR L RC

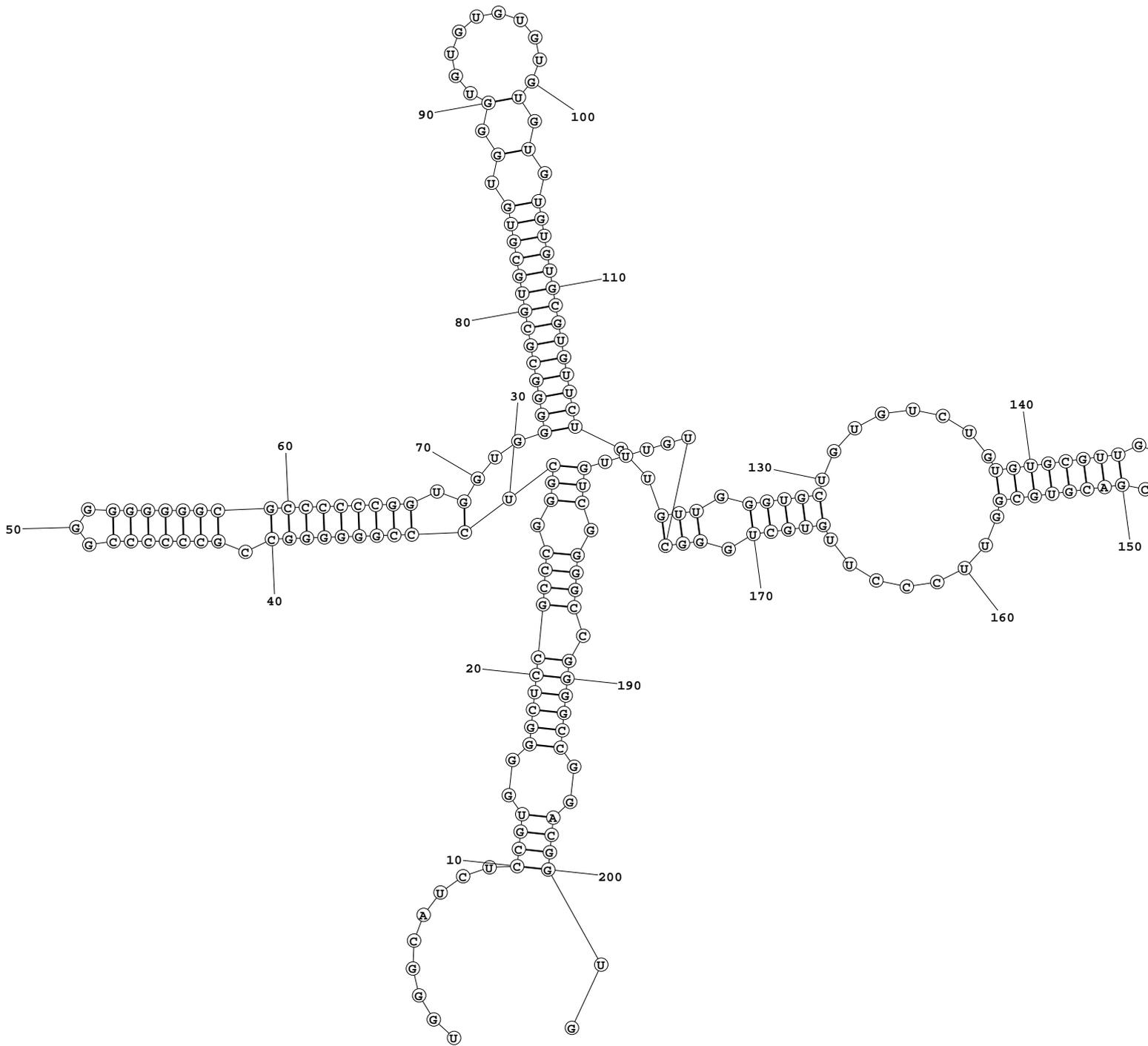




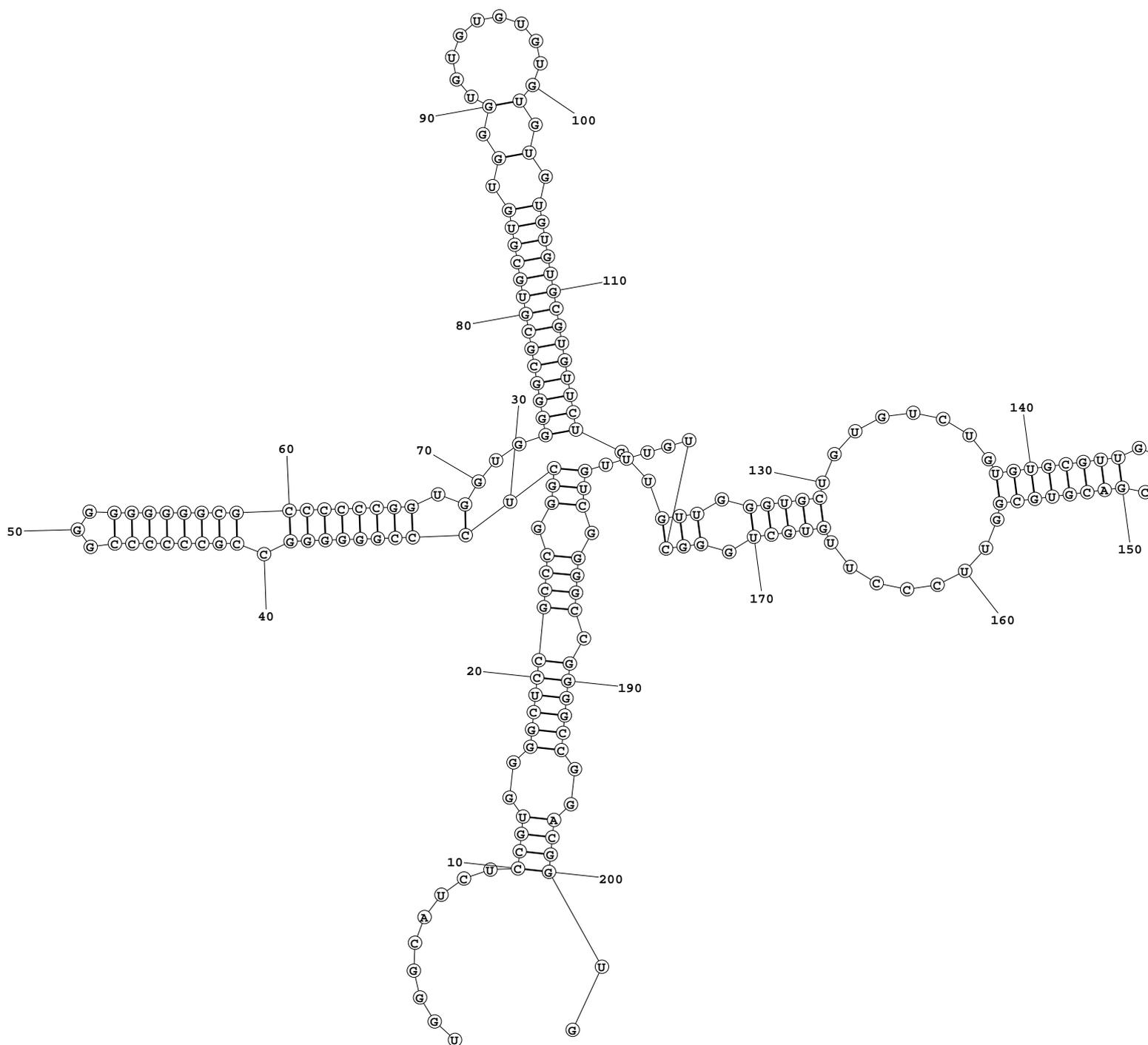
ENERGY = -100.9 LCMV IGR L RC



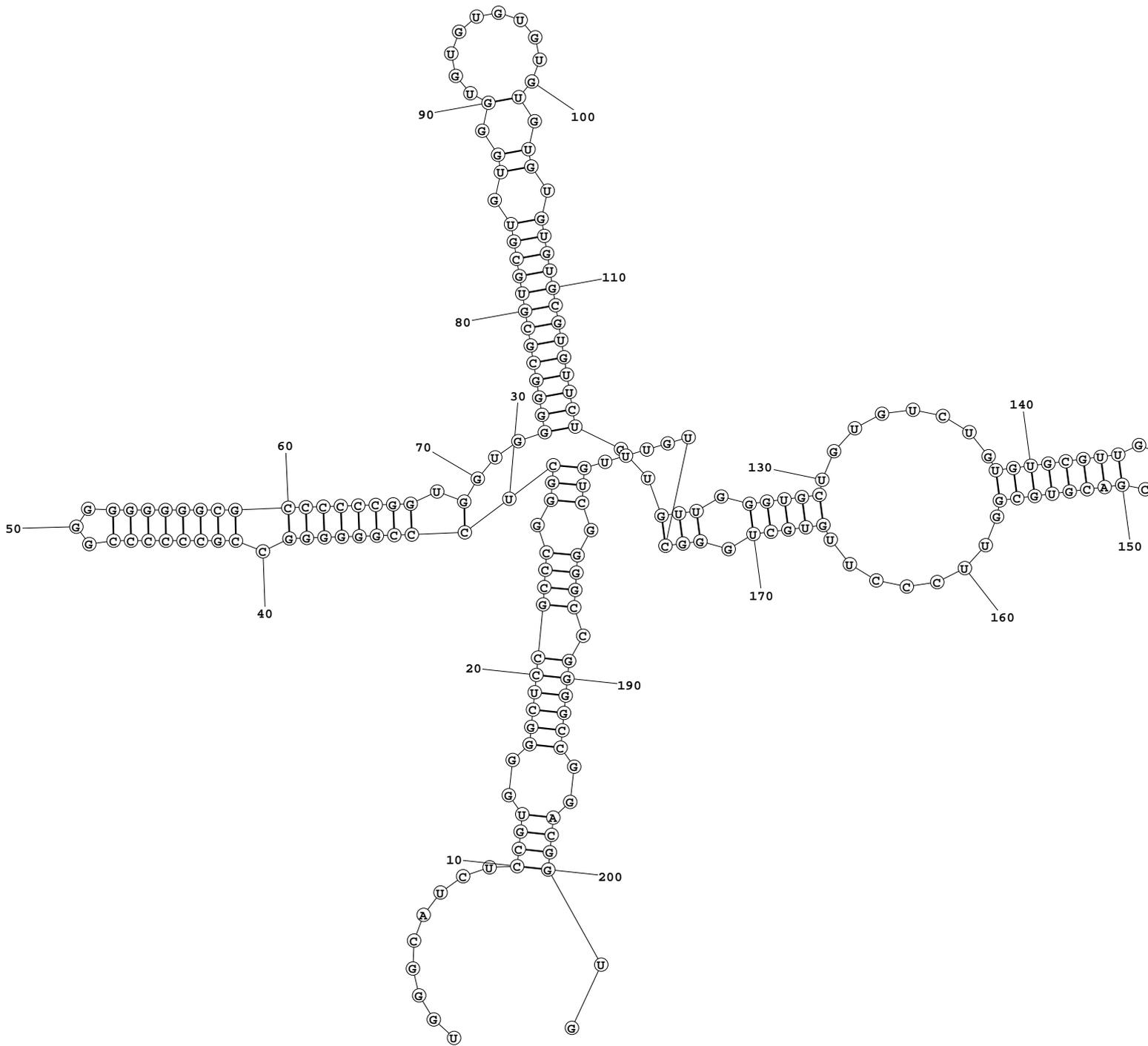
ENERGY = -100.9 LCMV IGR L RC



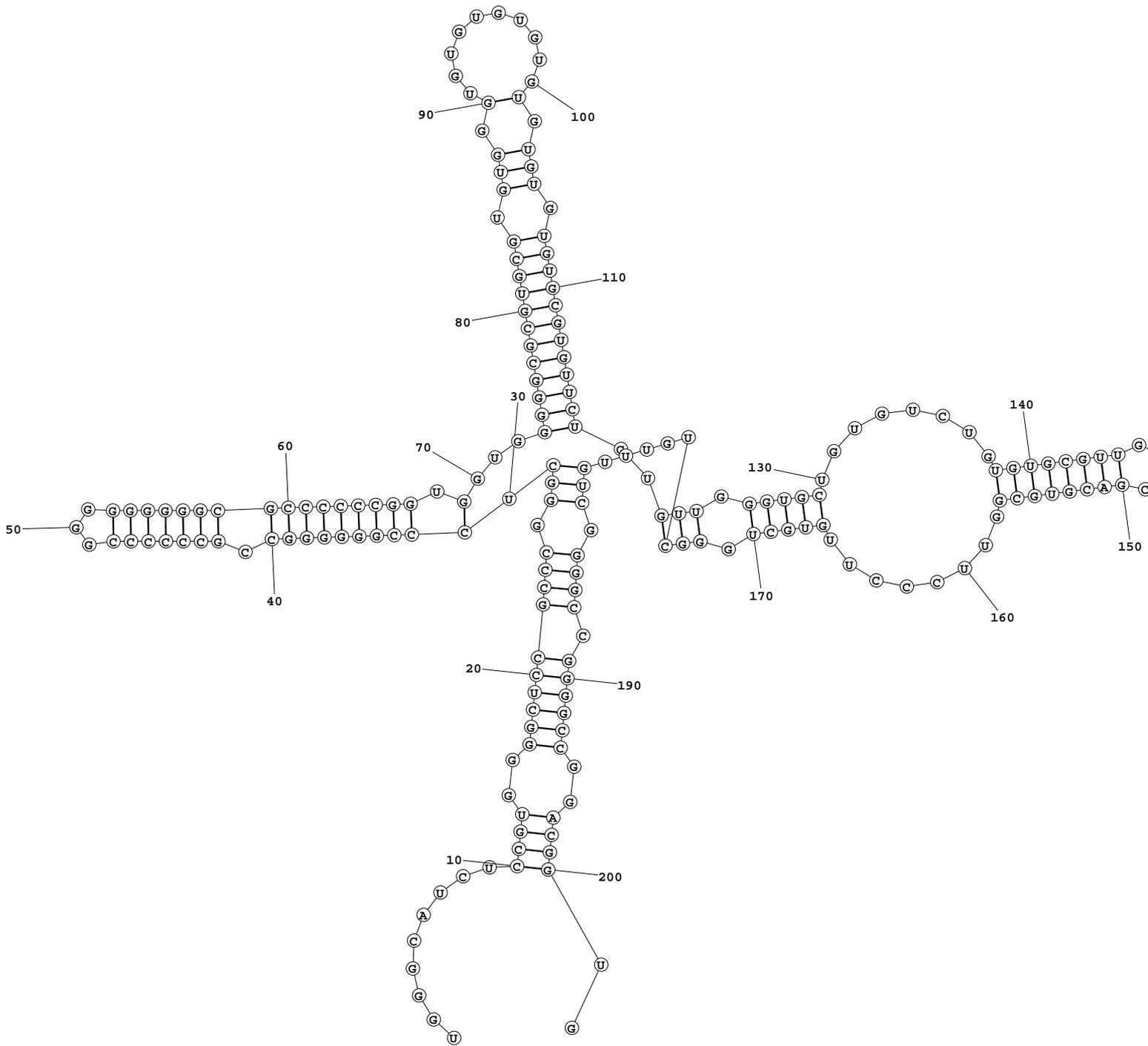
ENERGY = -100.9 LCMV IGR L RC



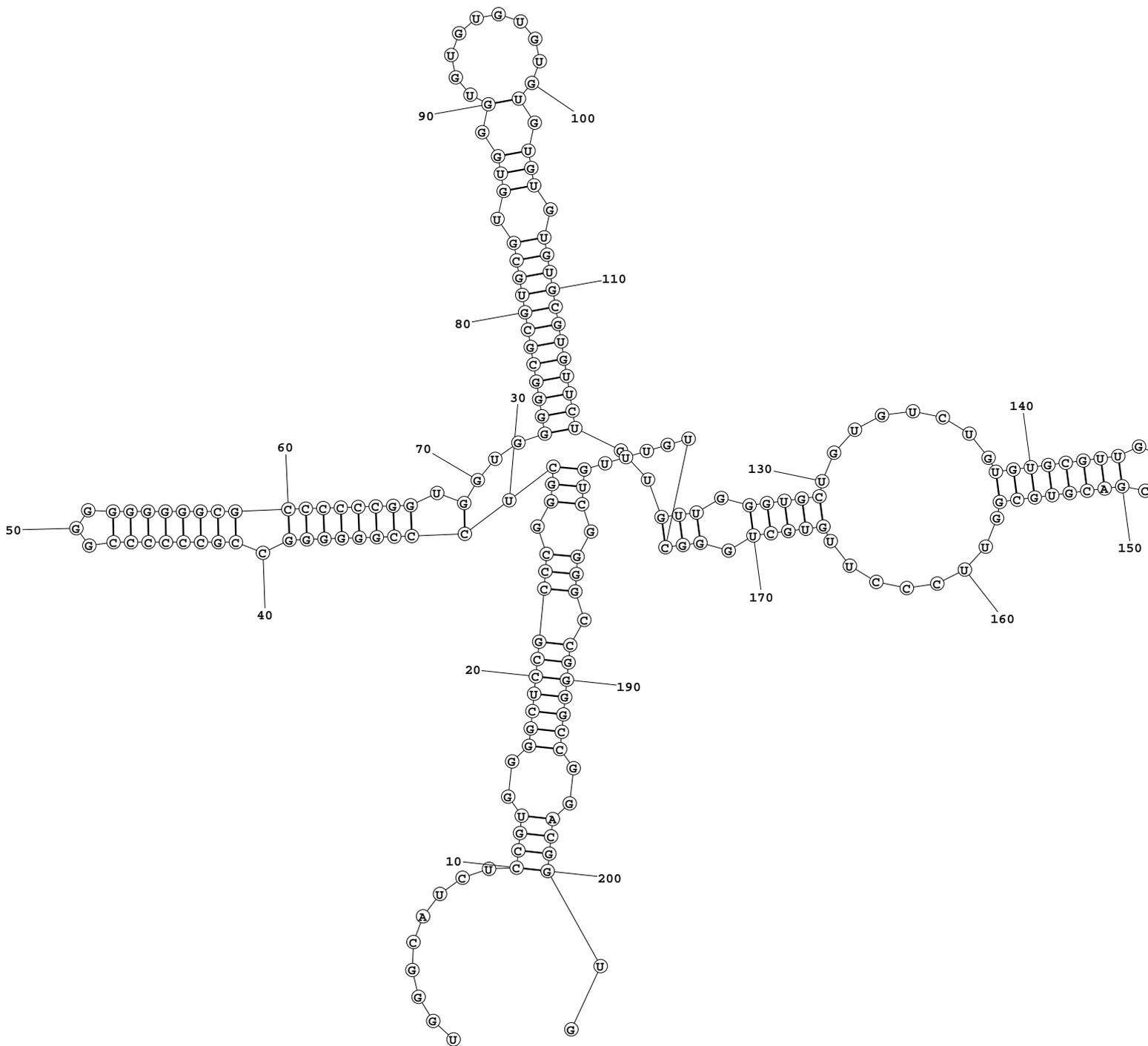
ENERGY = -100.9 LCMV IGR L RC



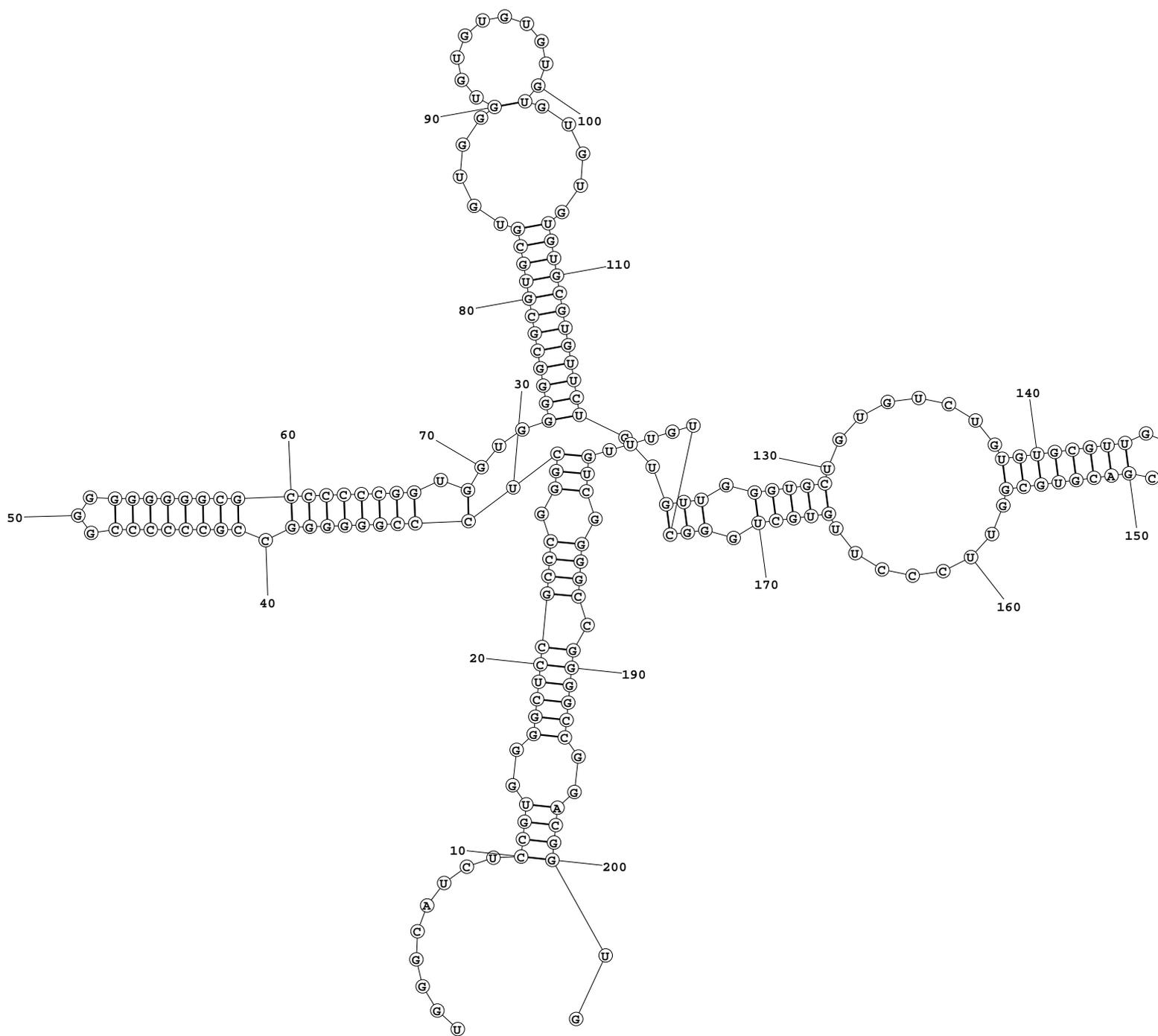
ENERGY = -100.9 LCMV IGR L RC



ENERGY = -100.9 LCMV IGR L RC

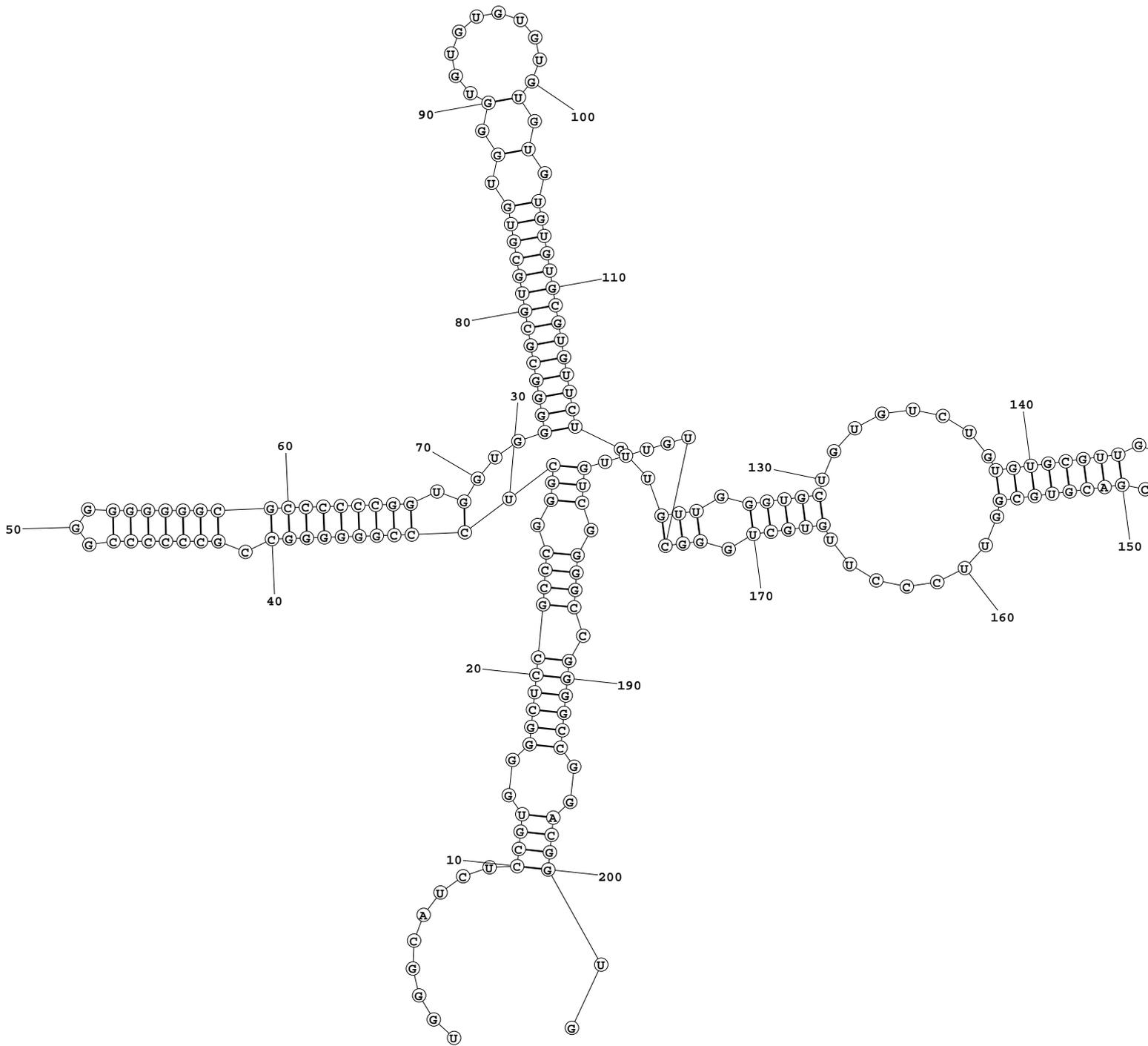


ENERGY = -100.9 LCMV IGR L RC

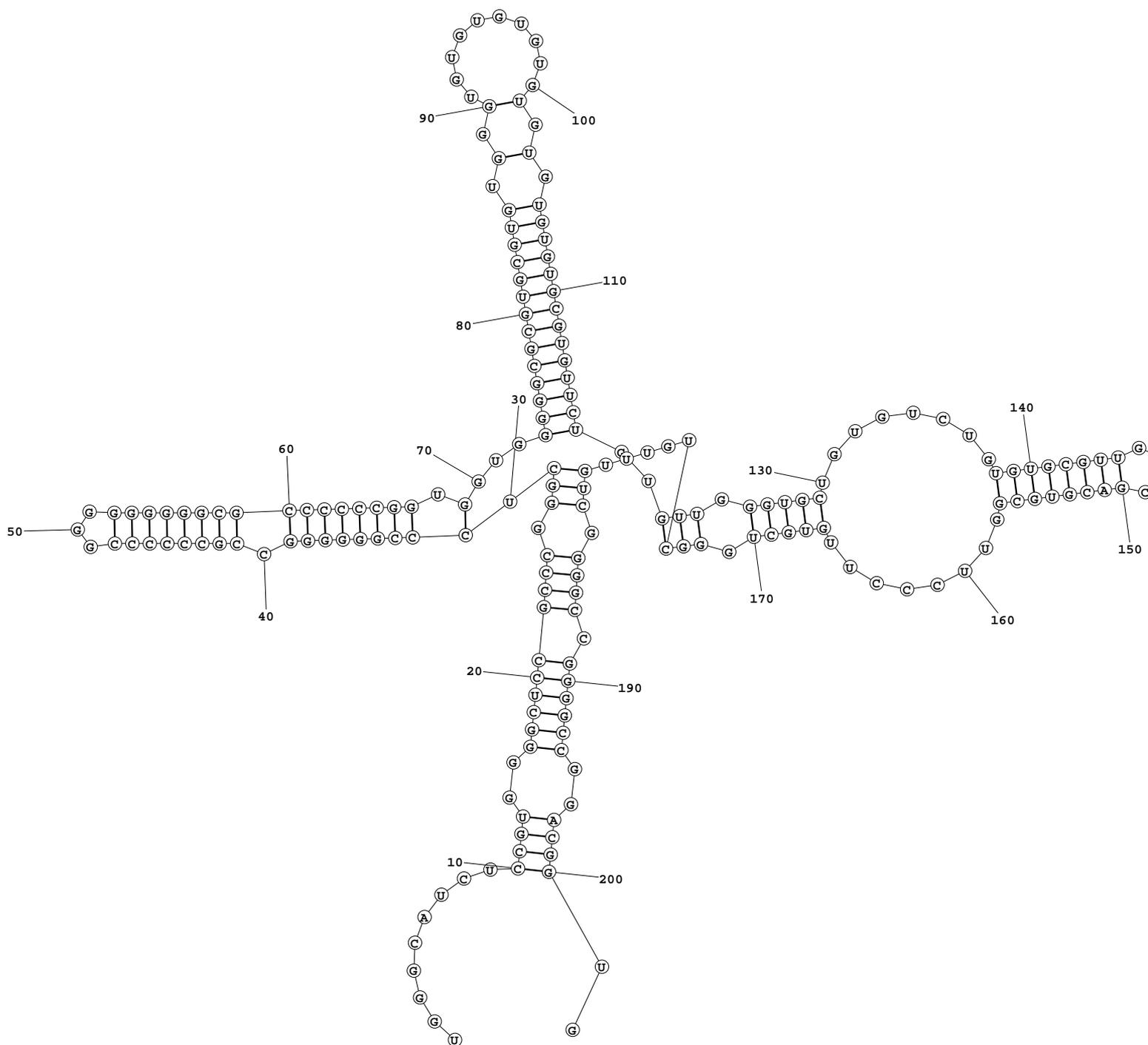


ENERGY = -100.9 LCMV IGR L RC

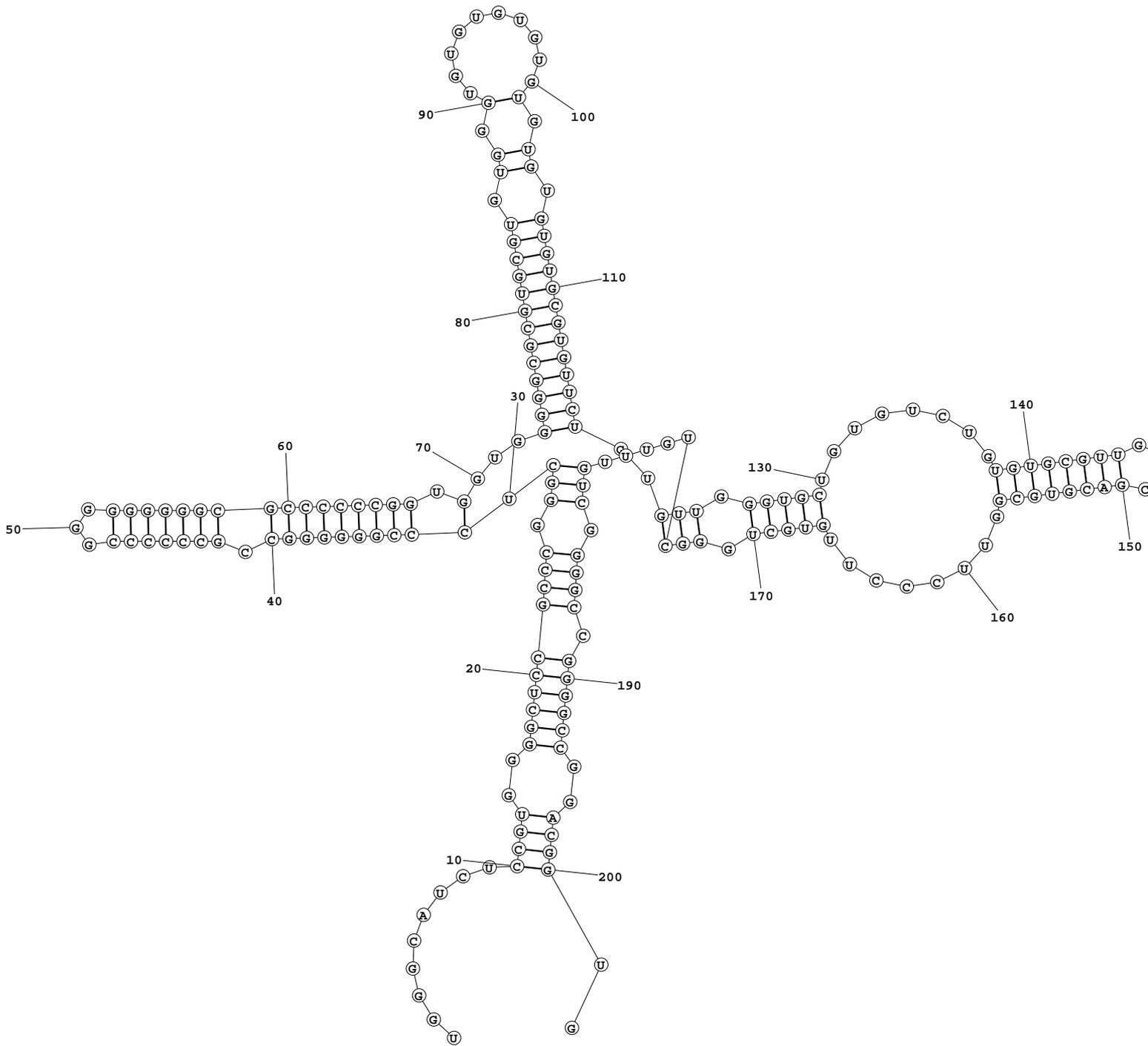




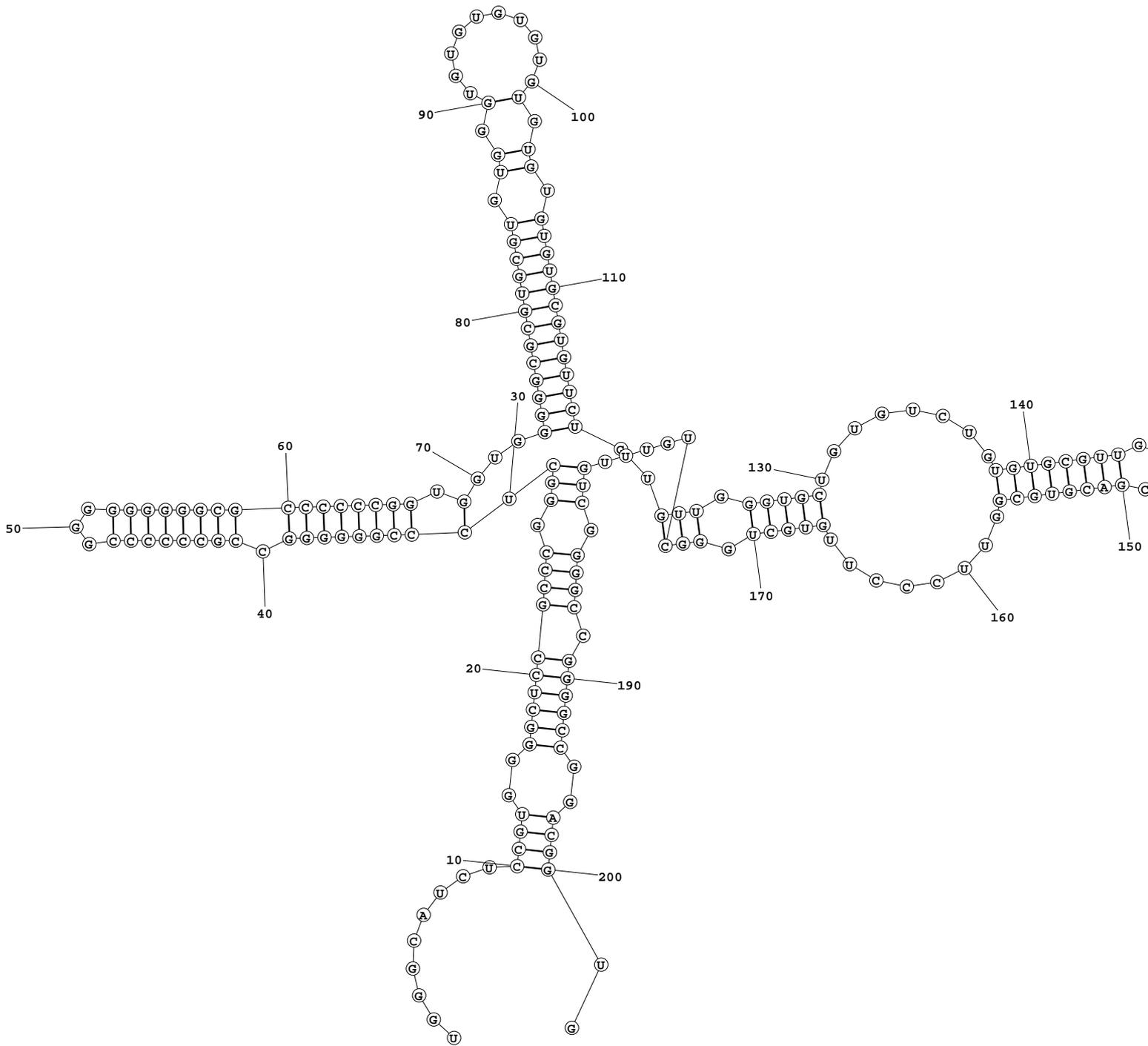
ENERGY = -100.9 LCMV IGR L RC



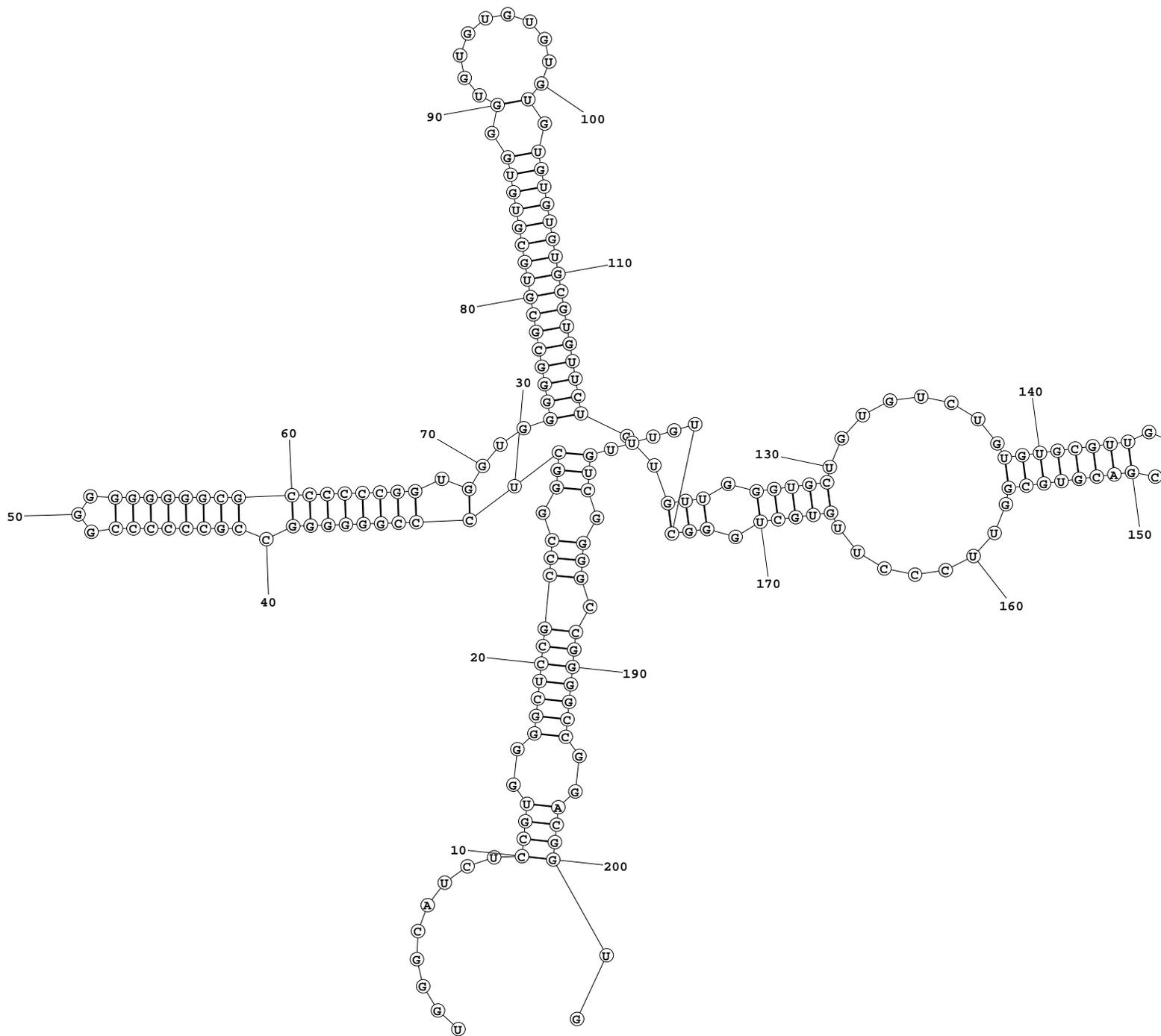
ENERGY = -100.9 LCMV IGR L RC



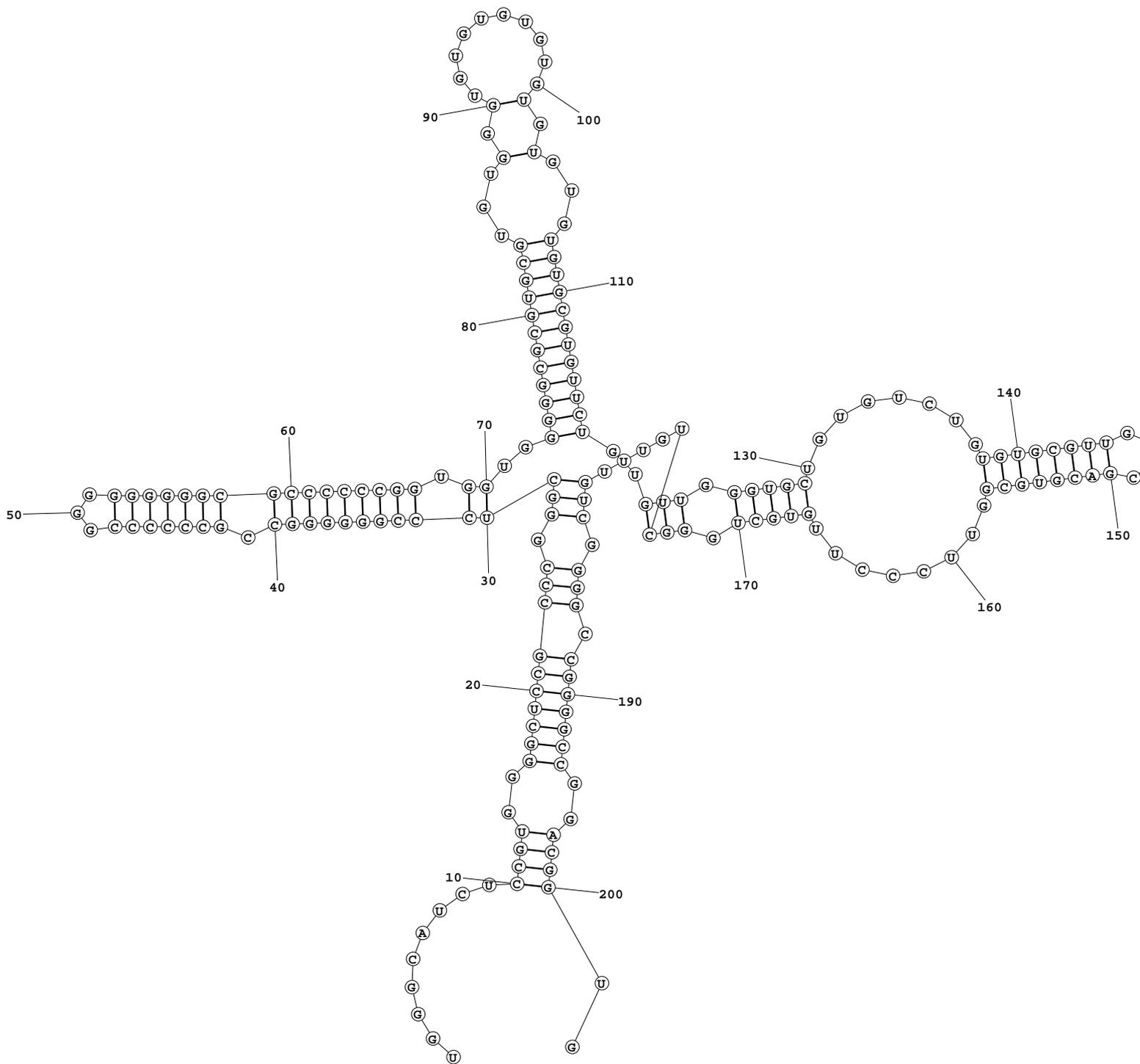
ENERGY = -100.9 LCMV IGR L RC



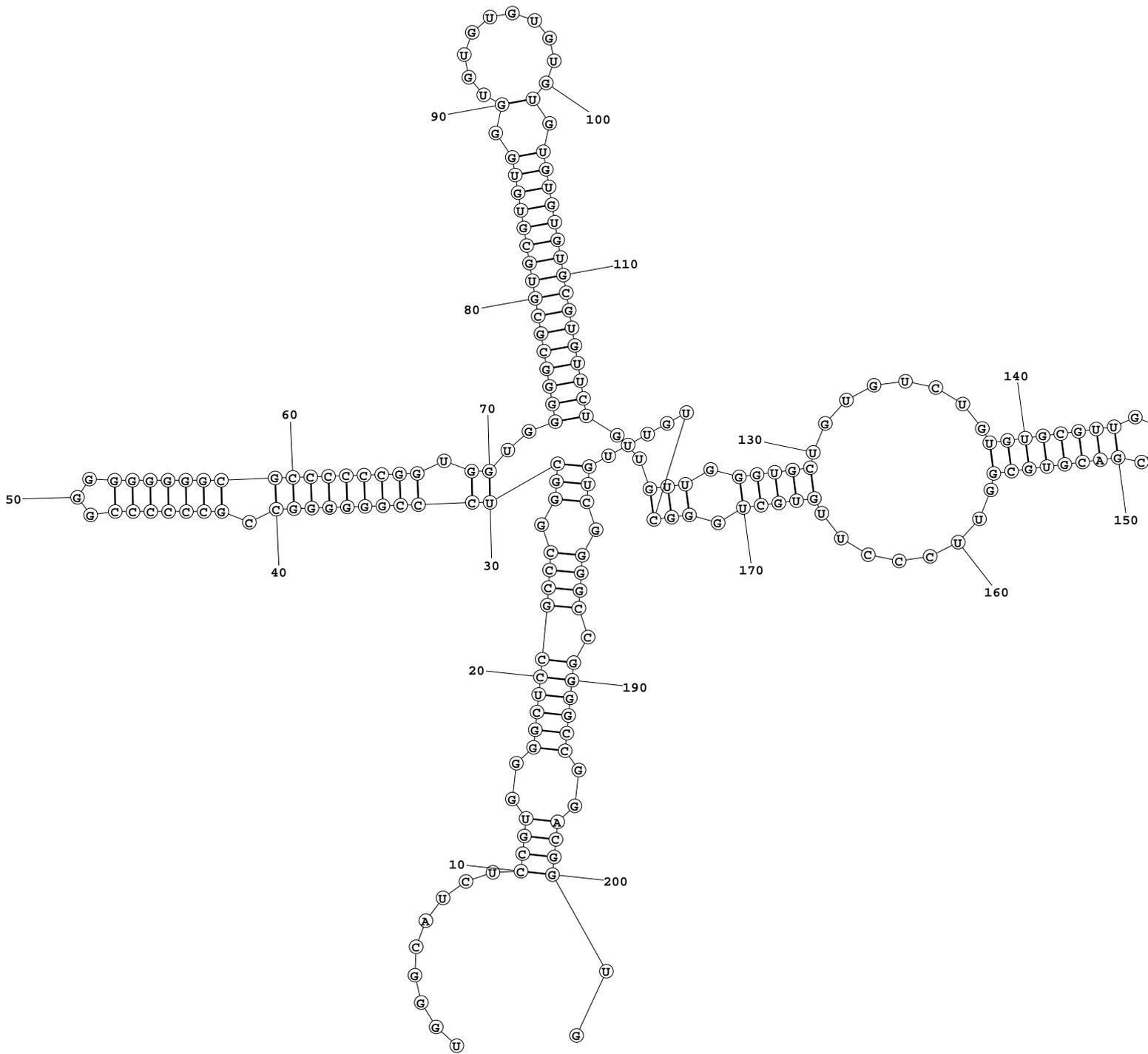
ENERGY = -100.9 LCMV IGR L RC



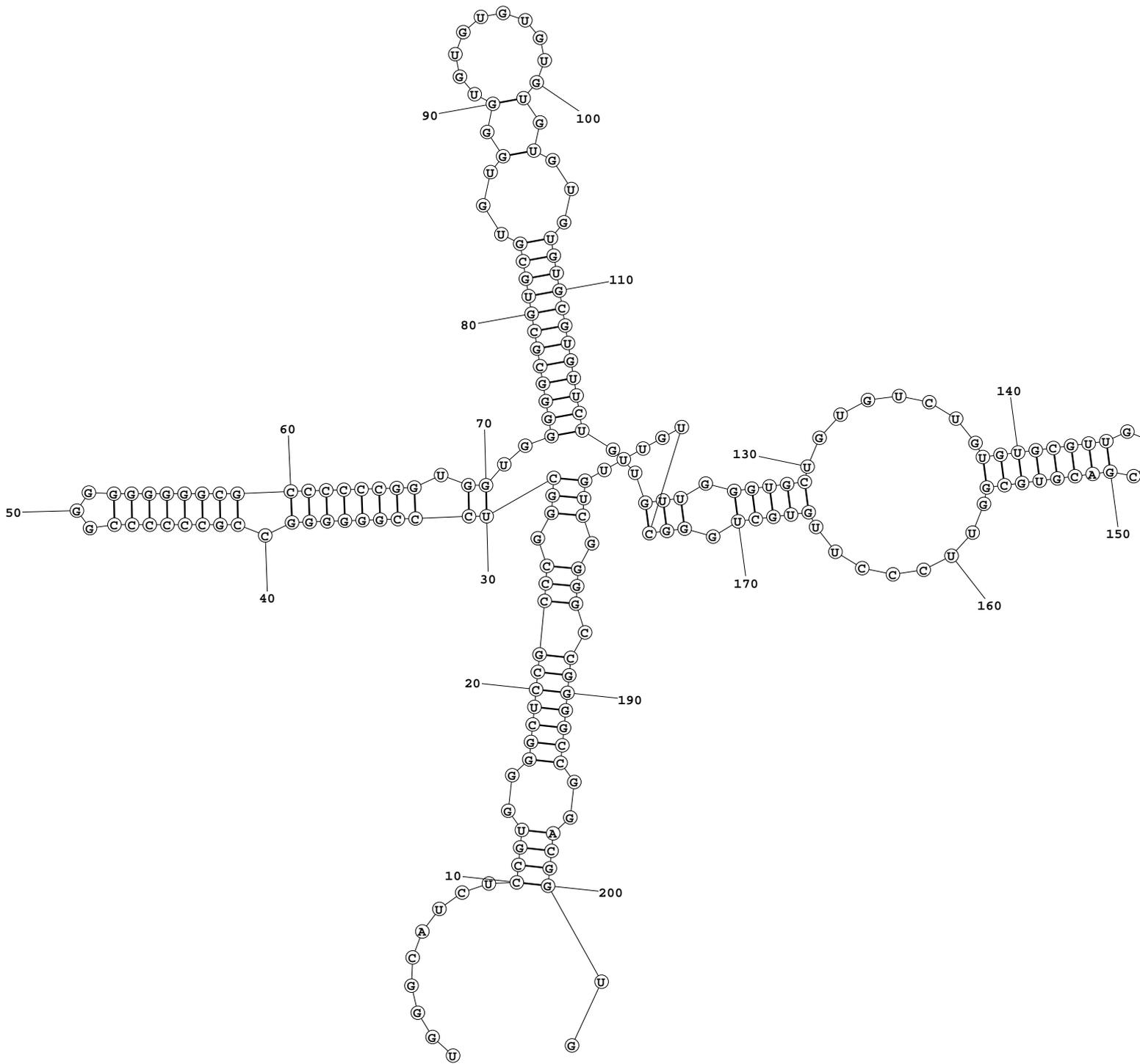
ENERGY = -100.8 LCMV IGR L RC



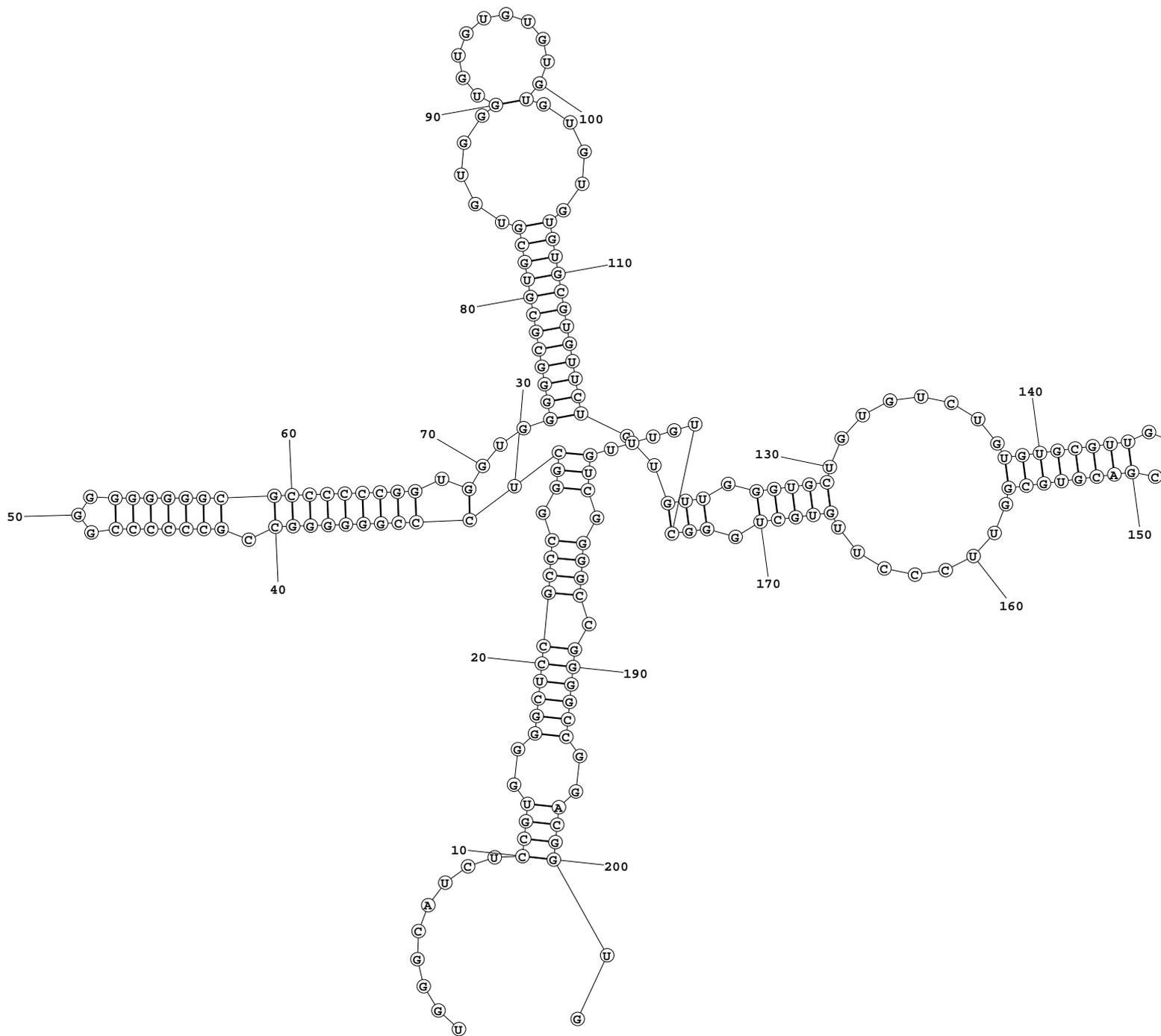
ENERGY = -100.8 LCMV IGR L RC



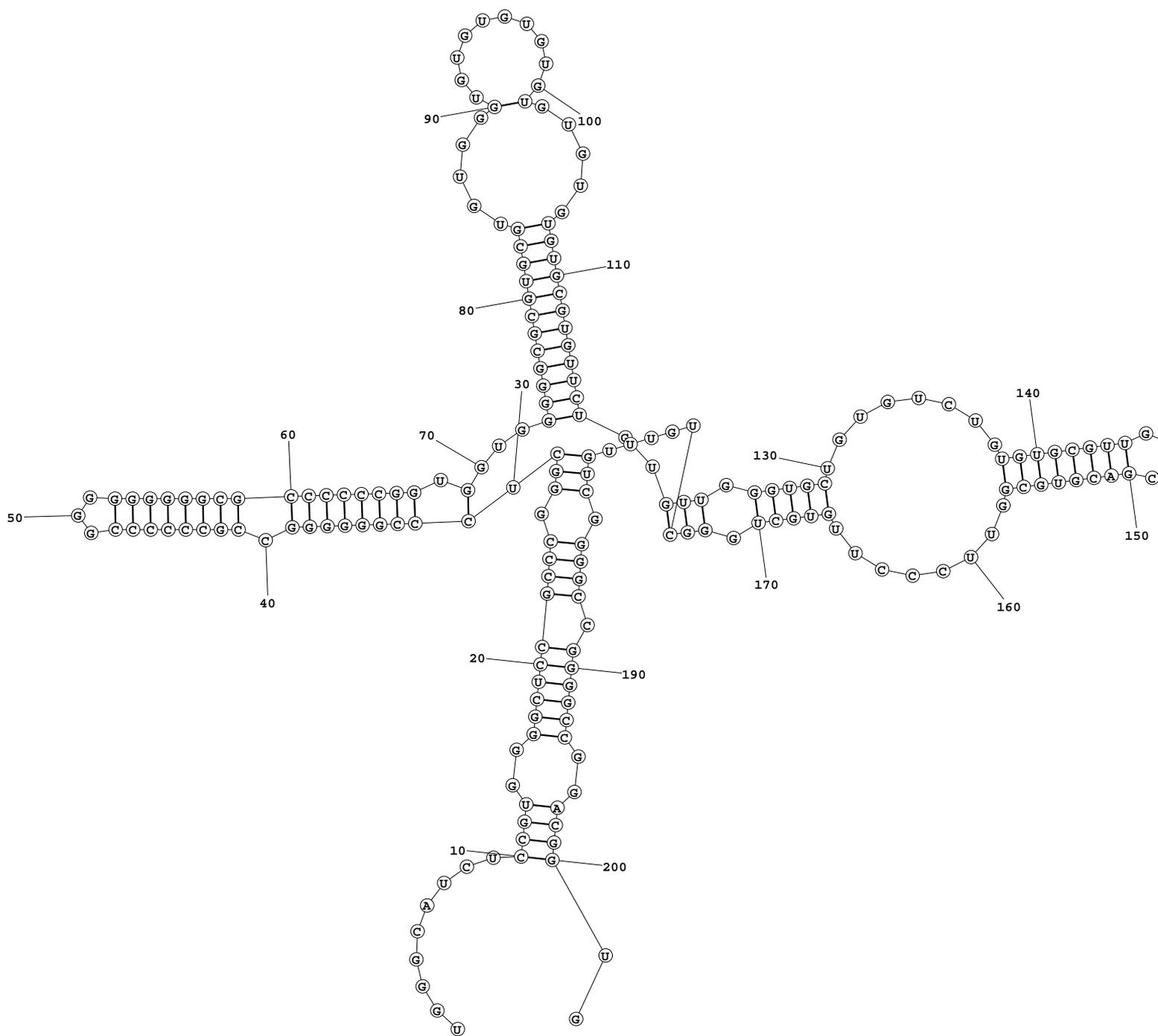
ENERGY = -100.8 LCMV IGR L RC



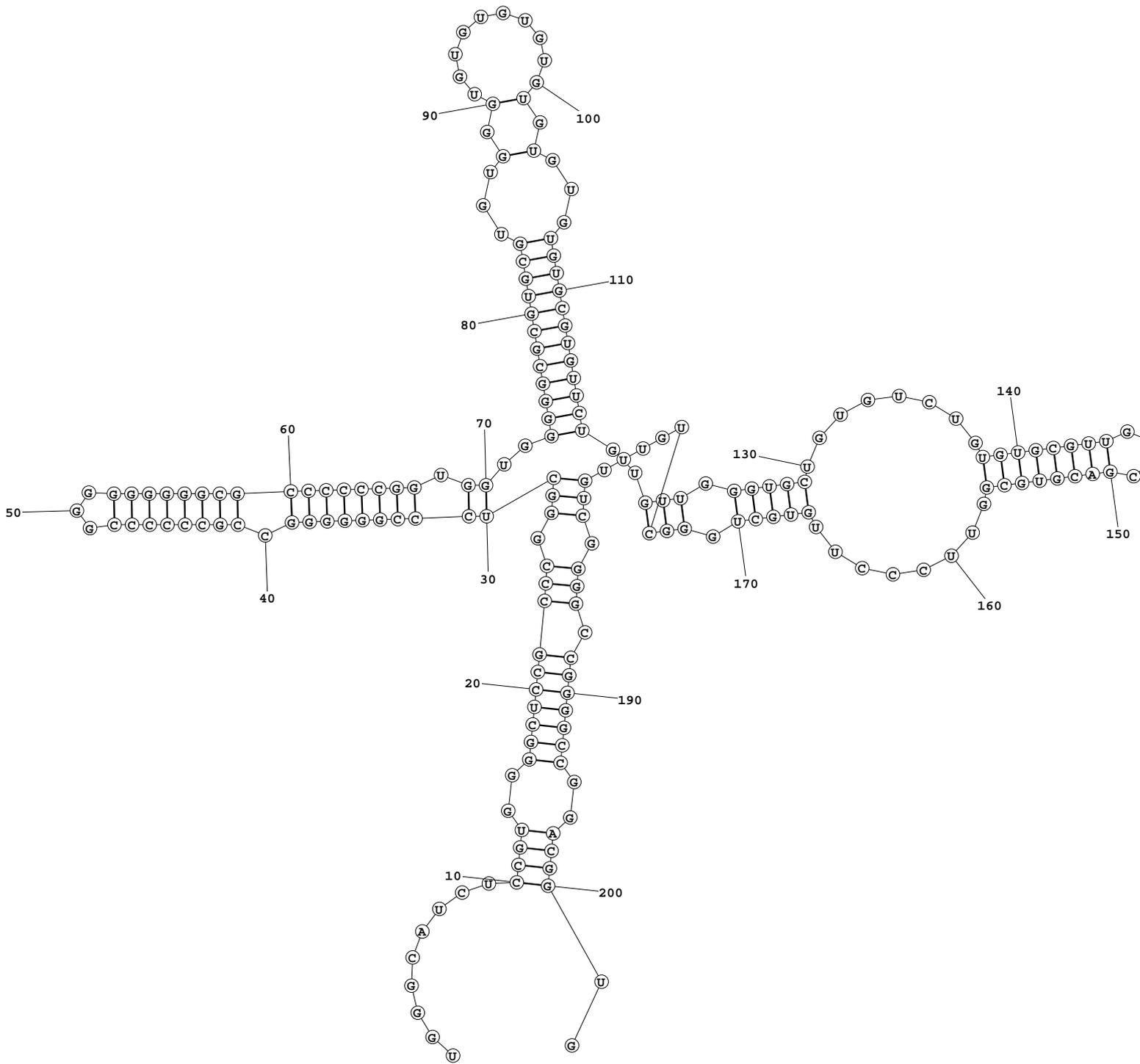
ENERGY = -100.8 LCMV IGR L RC



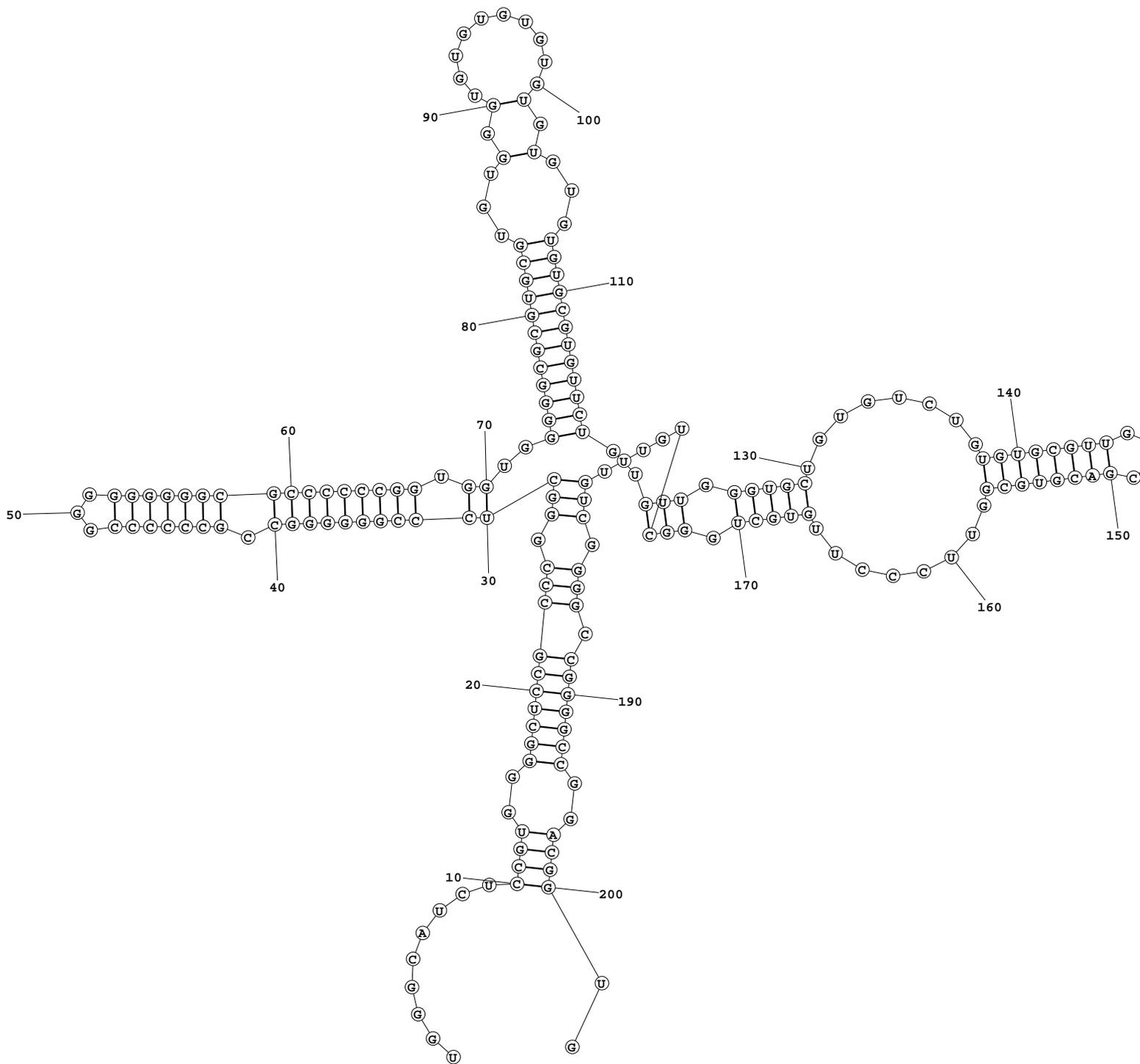
ENERGY = -100.8 LCMV IGR L RC



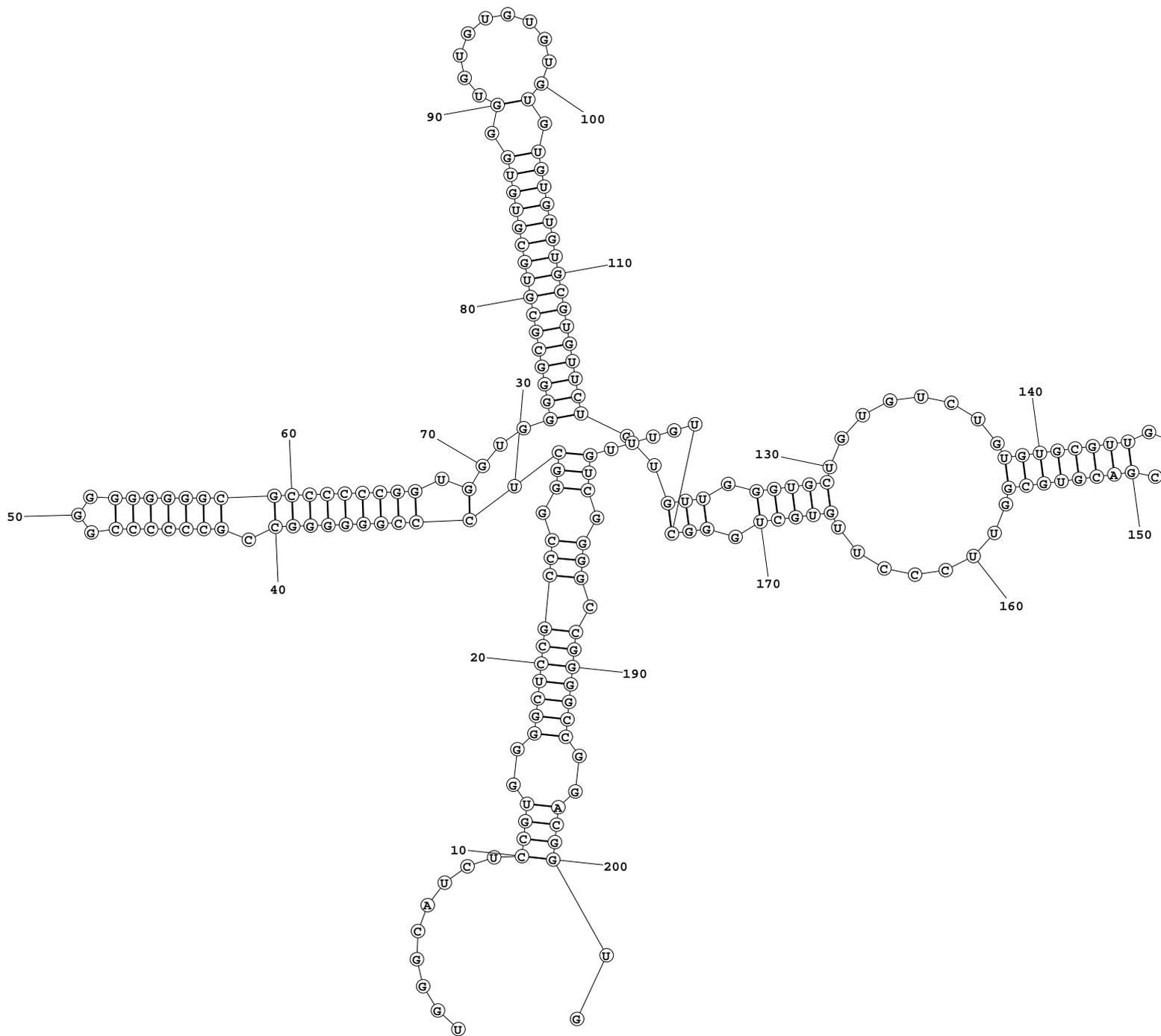
ENERGY = -100.8 LCMV IGR L RC



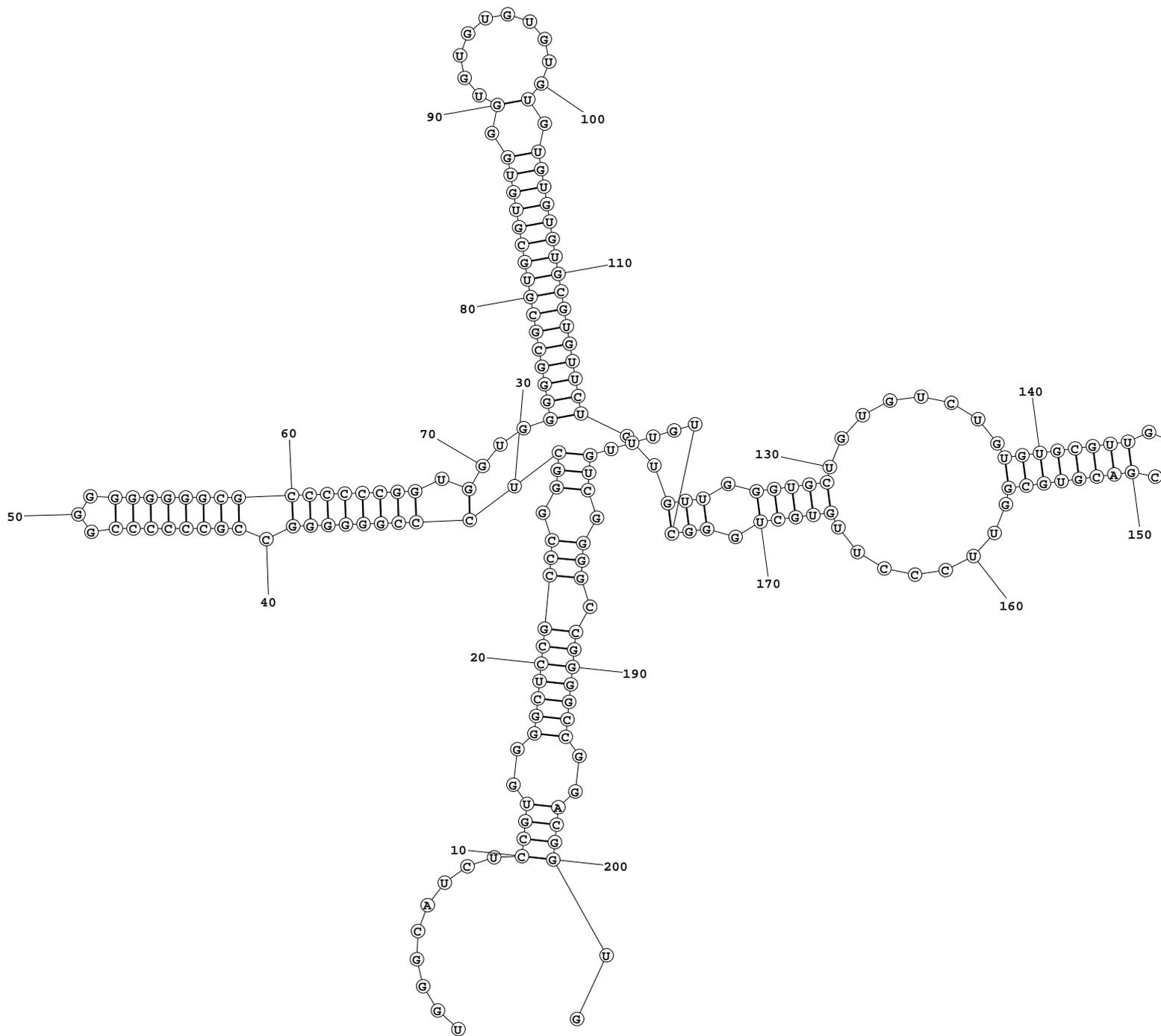
ENERGY = -100.8 LCMV IGR L RC



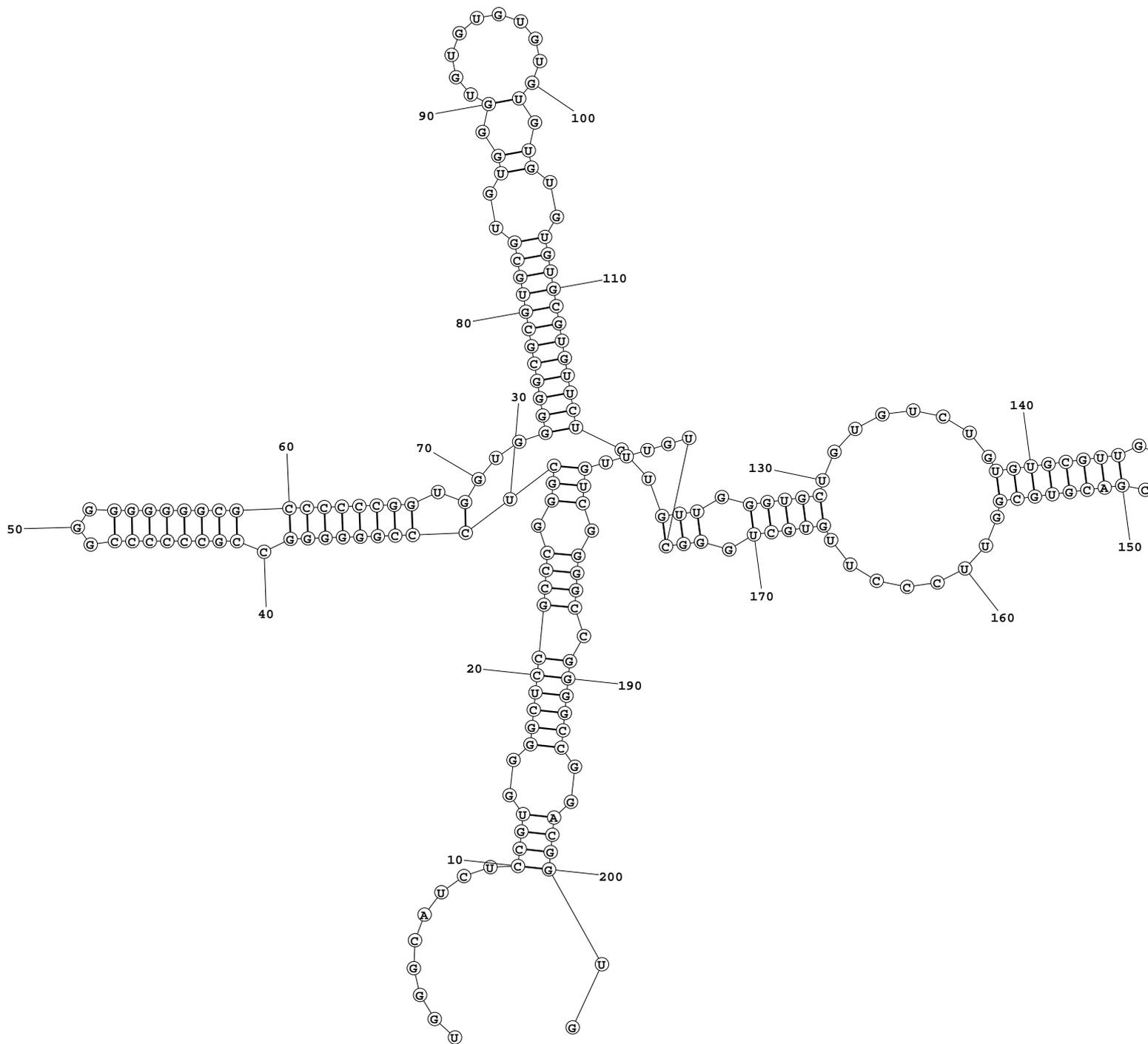
ENERGY = -100.8 LCMV IGR L RC



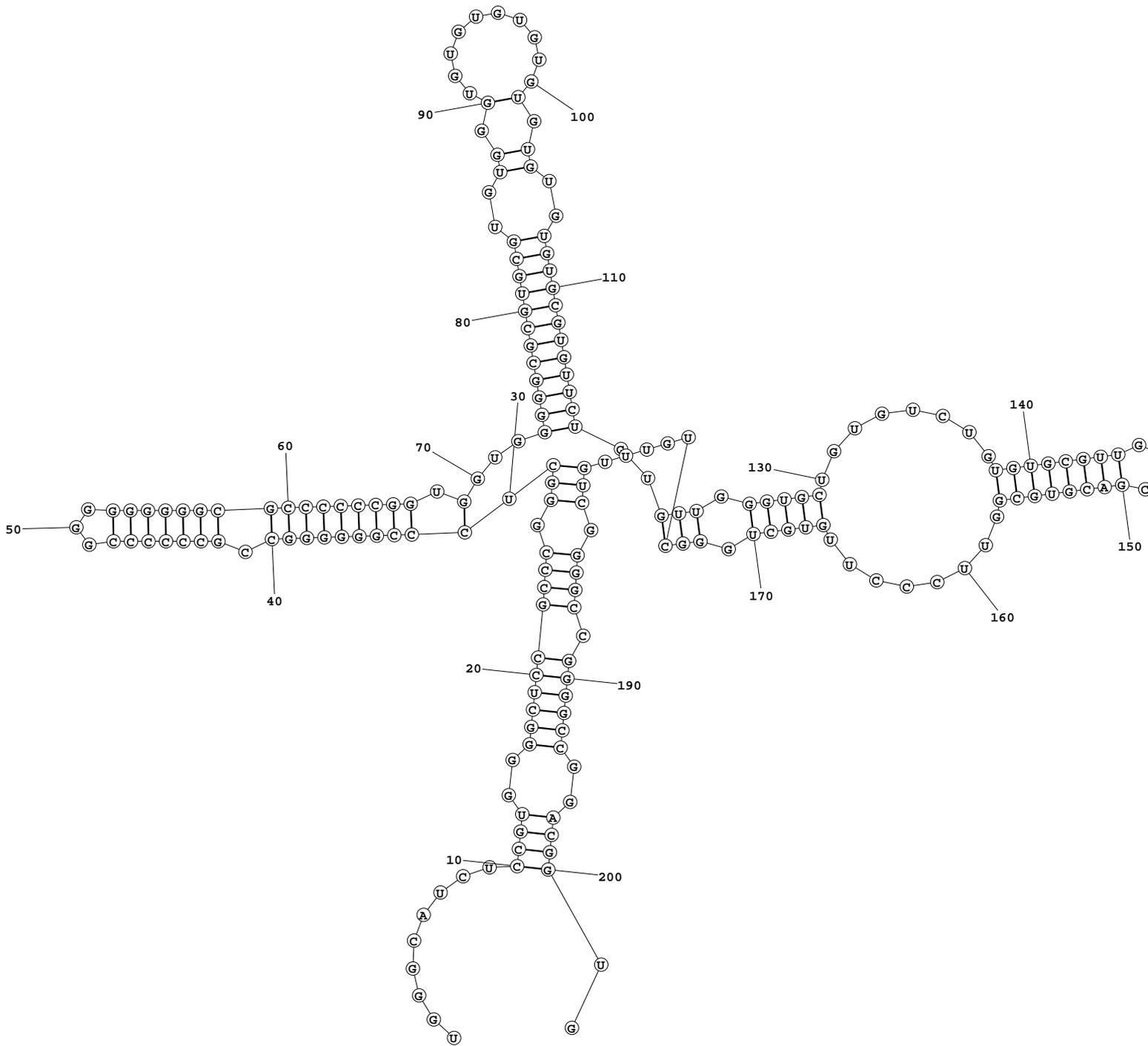
ENERGY = -100.8 LCMV IGR L RC



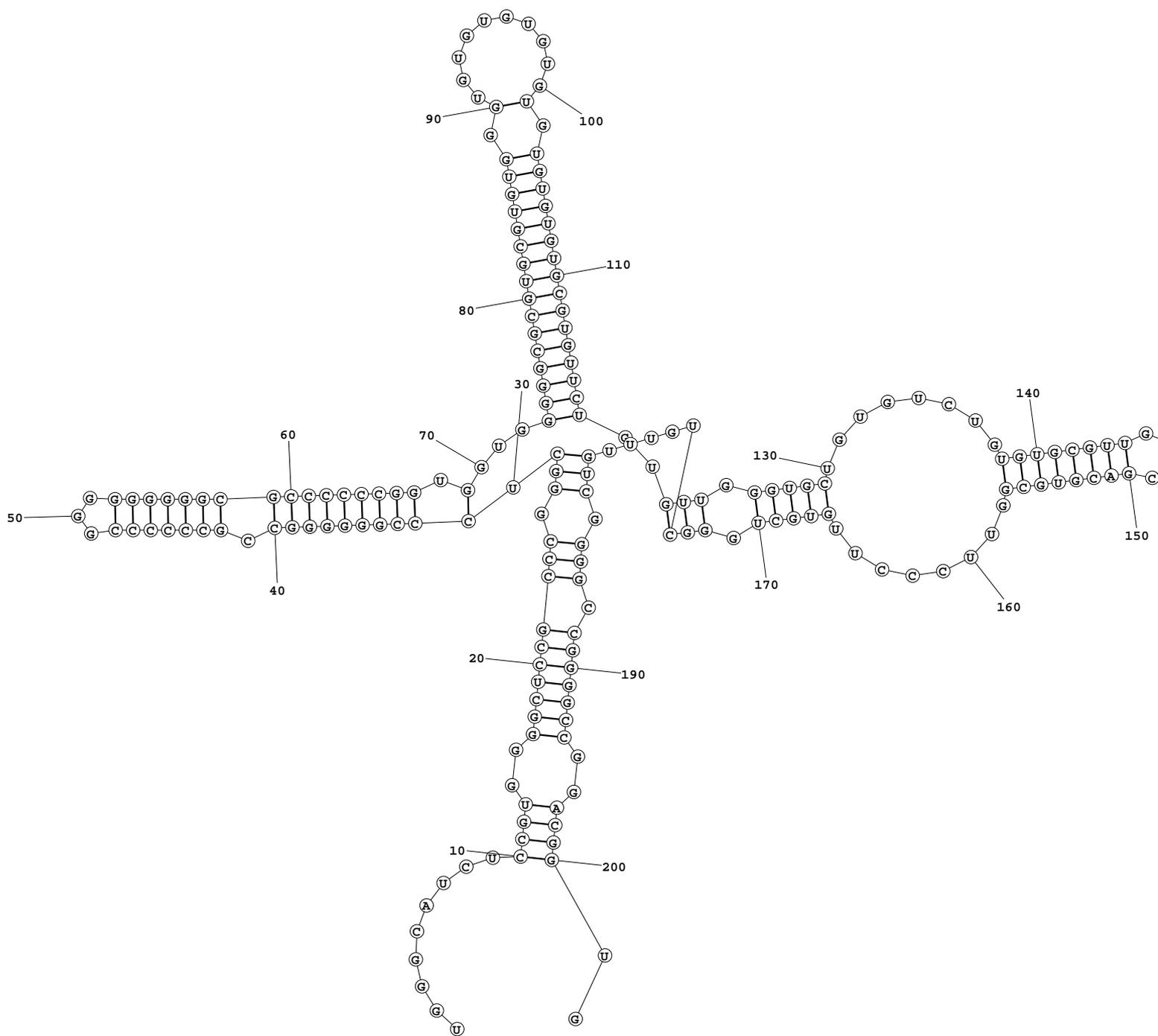
ENERGY = -100.8 LCMV IGR L RC



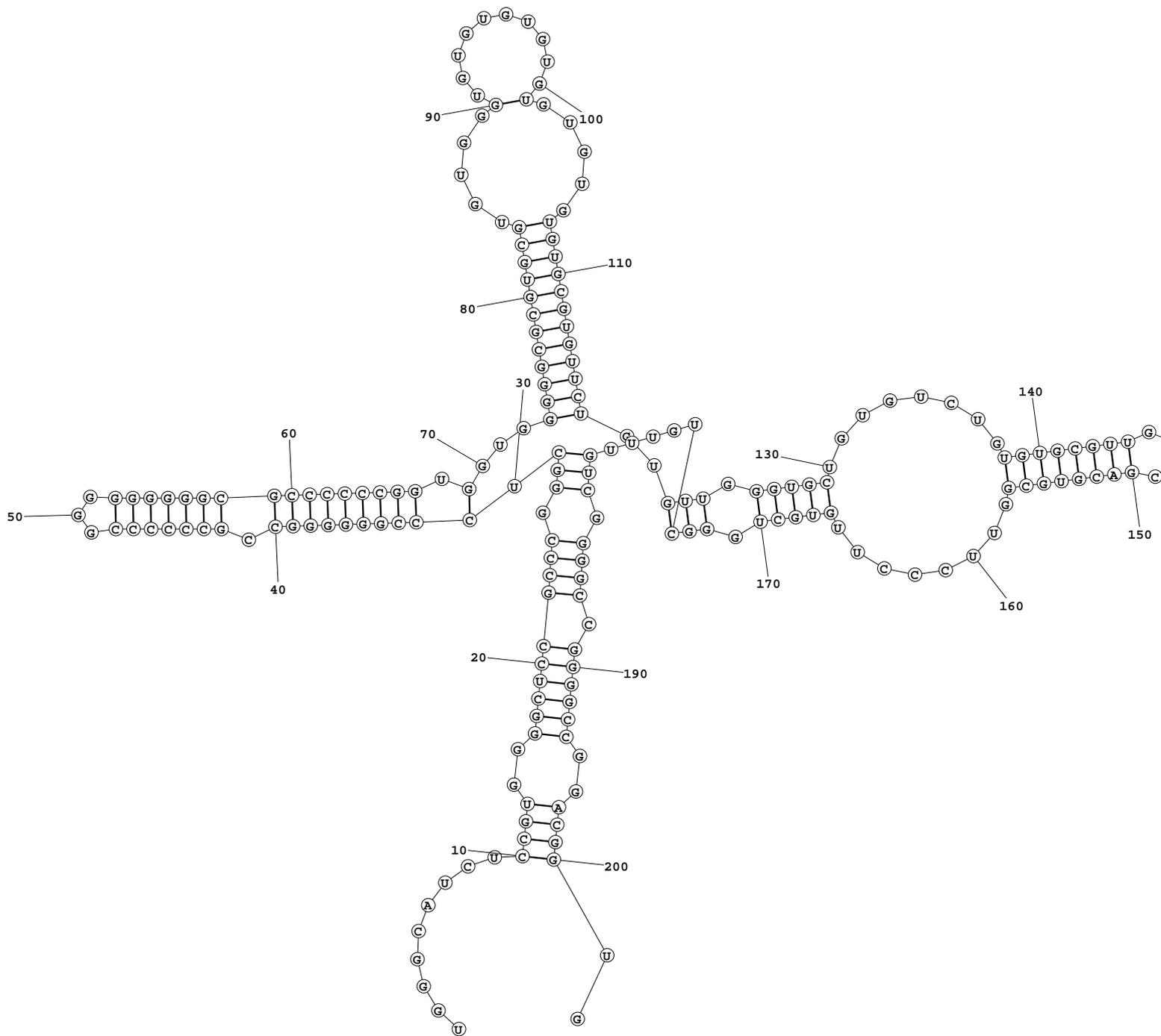
ENERGY = -100.8 LCMV IGR L RC



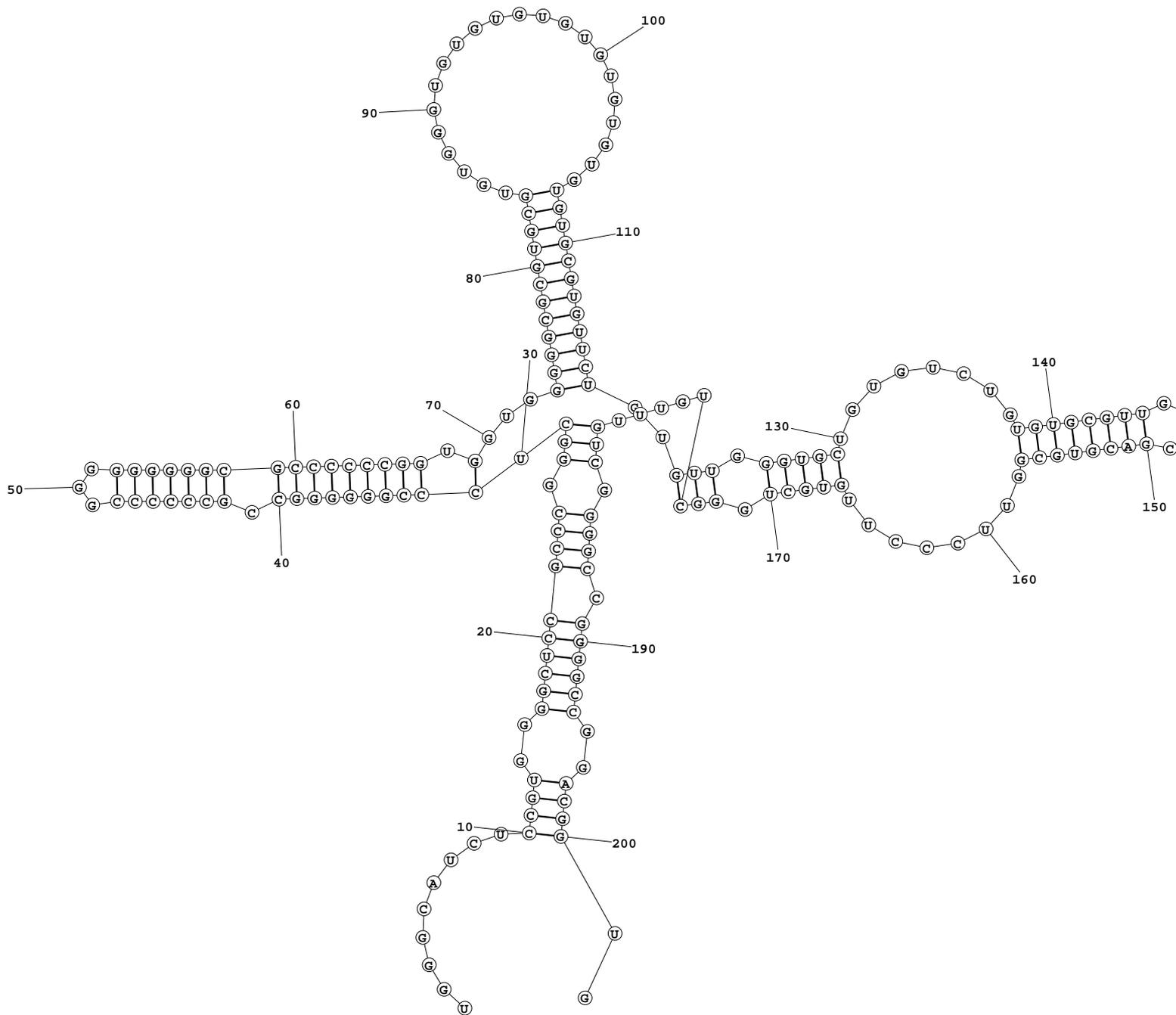
ENERGY = -100.8 LCMV IGR L RC



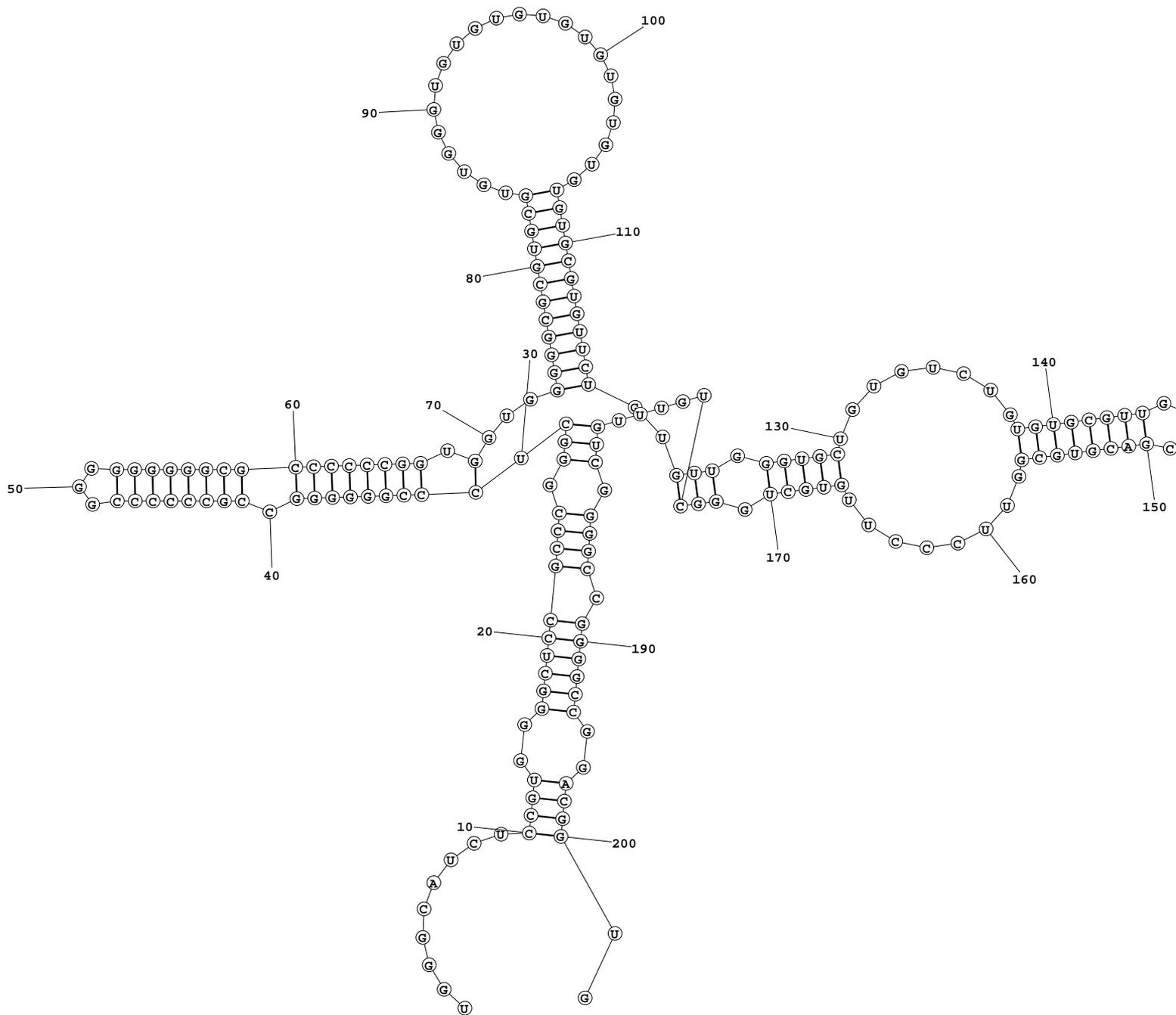
ENERGY = -100.8 LCMV IGR L RC



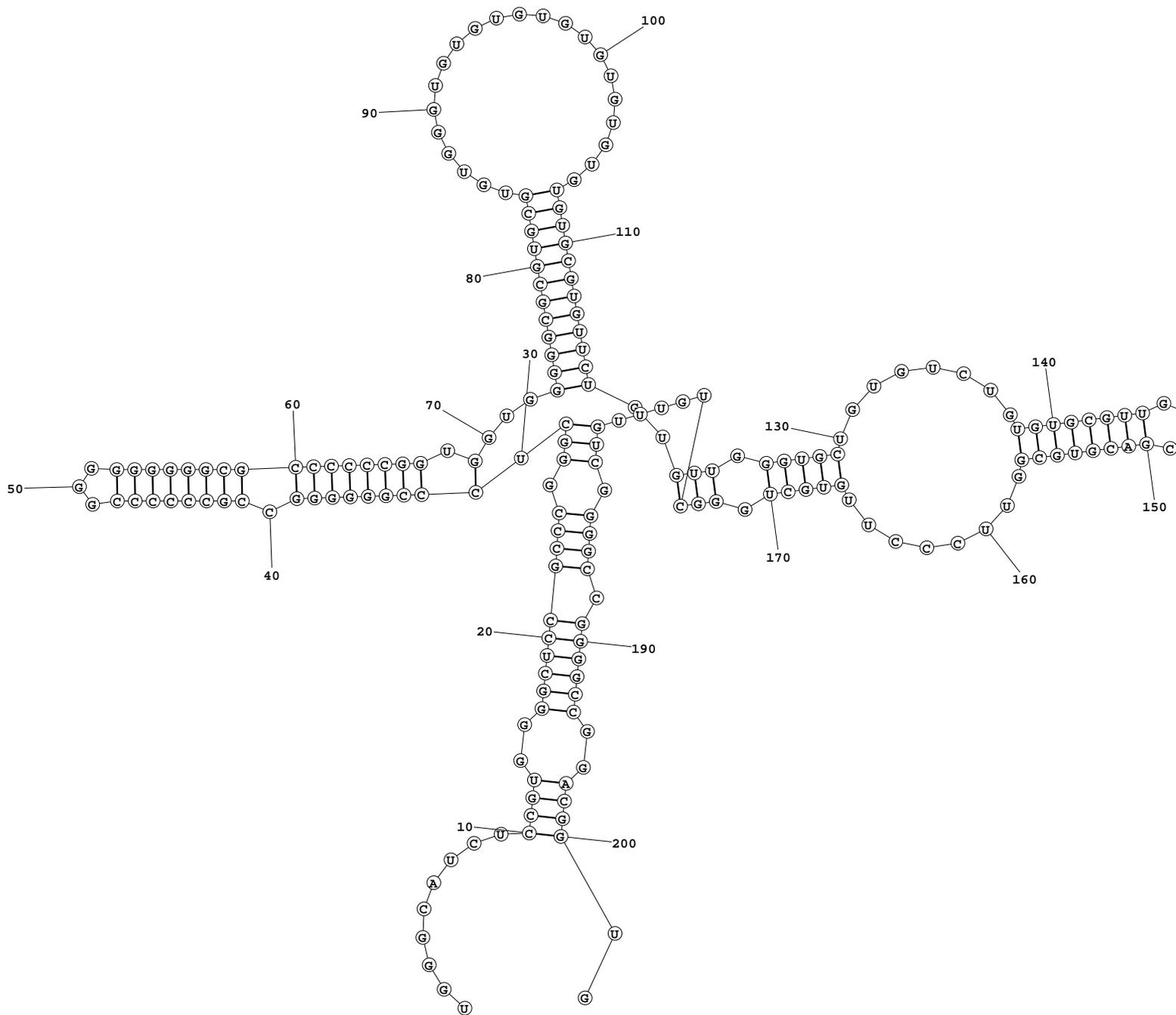
ENERGY = -100.8 LCMV IGR L RC



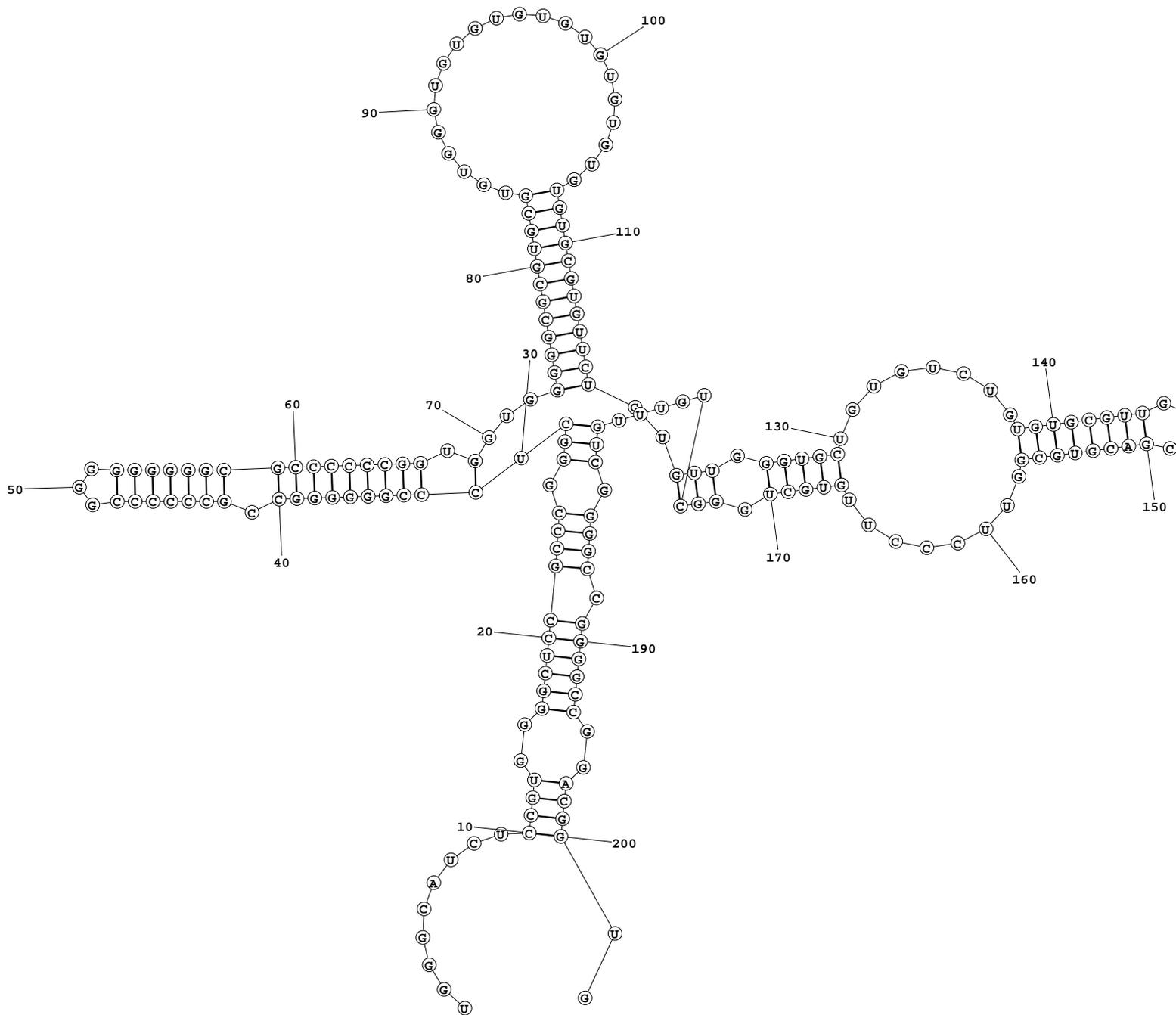
ENERGY = -100.8 LCMV IGR L RC



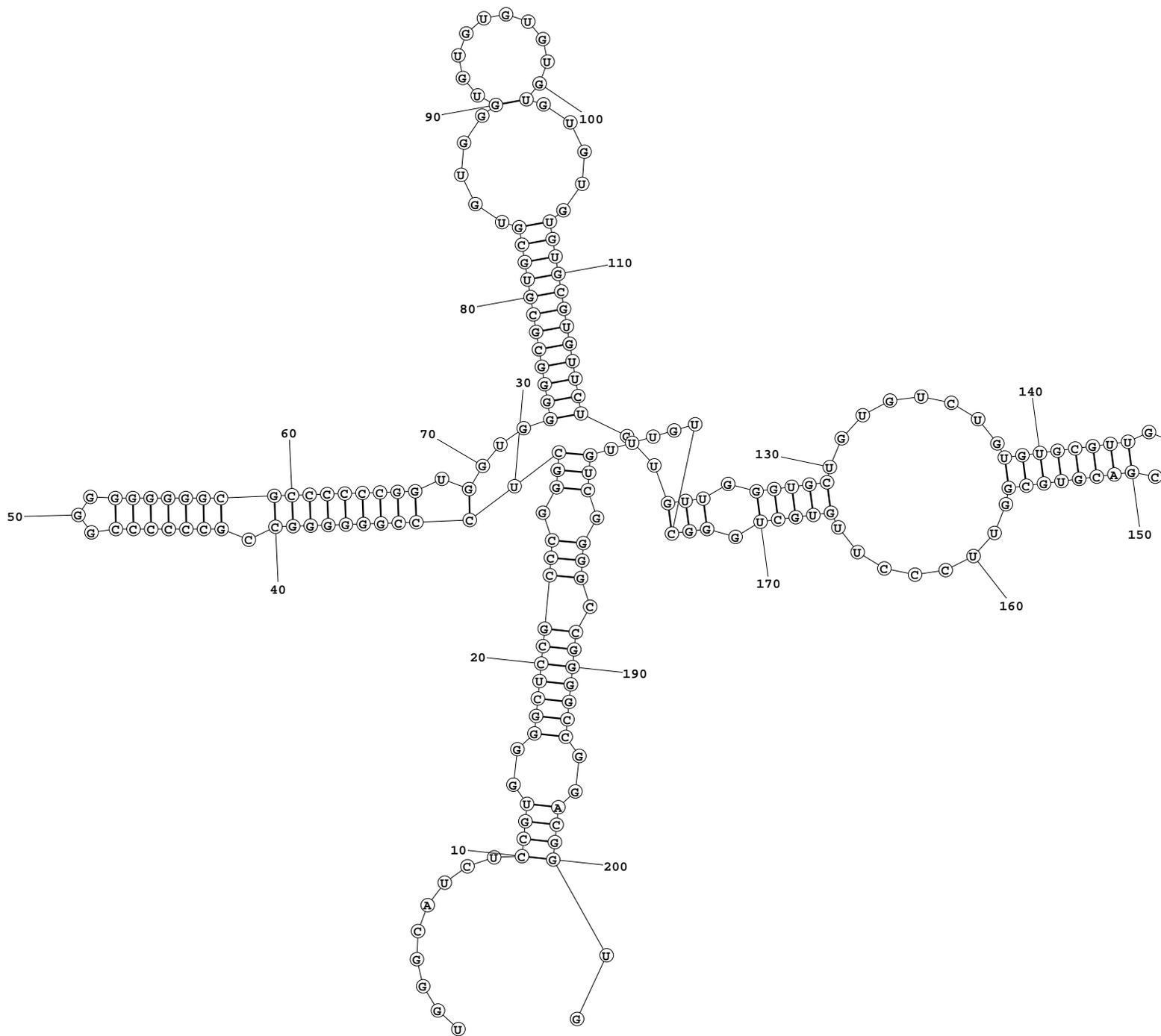
ENERGY = -100.8 LCMV IGR L RC



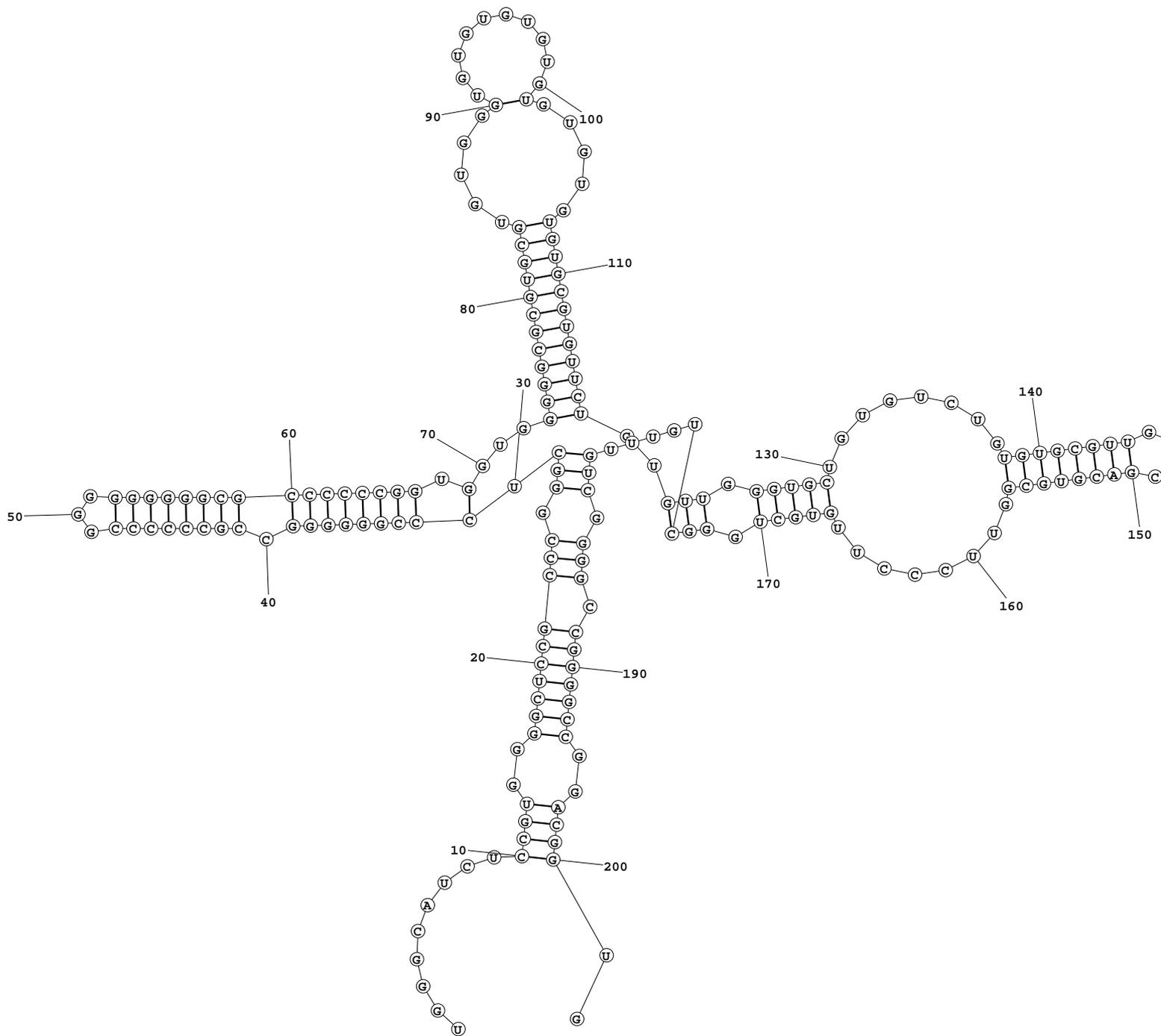
ENERGY = -100.8 LCMV IGR L RC



ENERGY = -100.8 LCMV IGR L RC

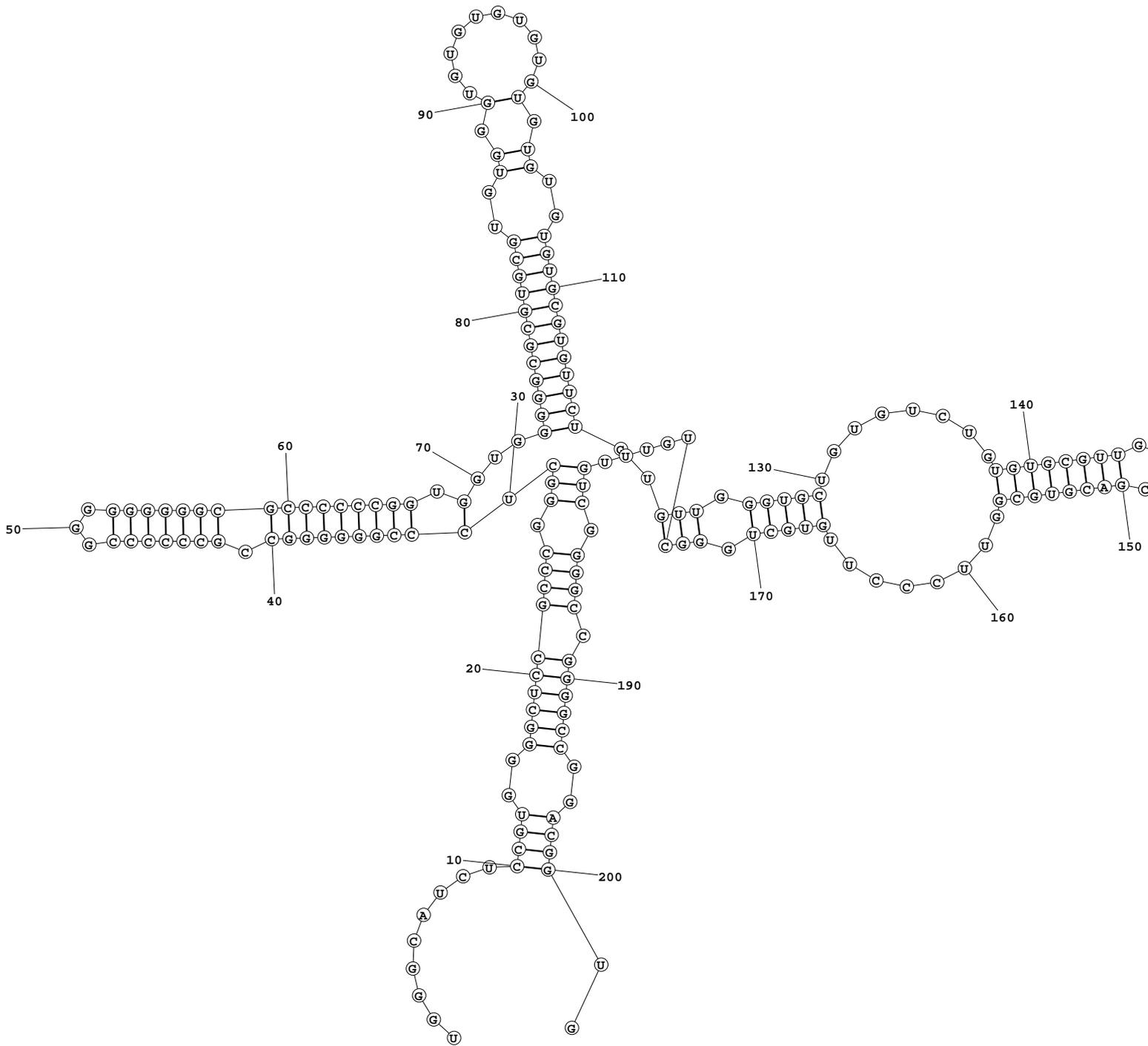


ENERGY = -100.8 LCMV IGR L RC

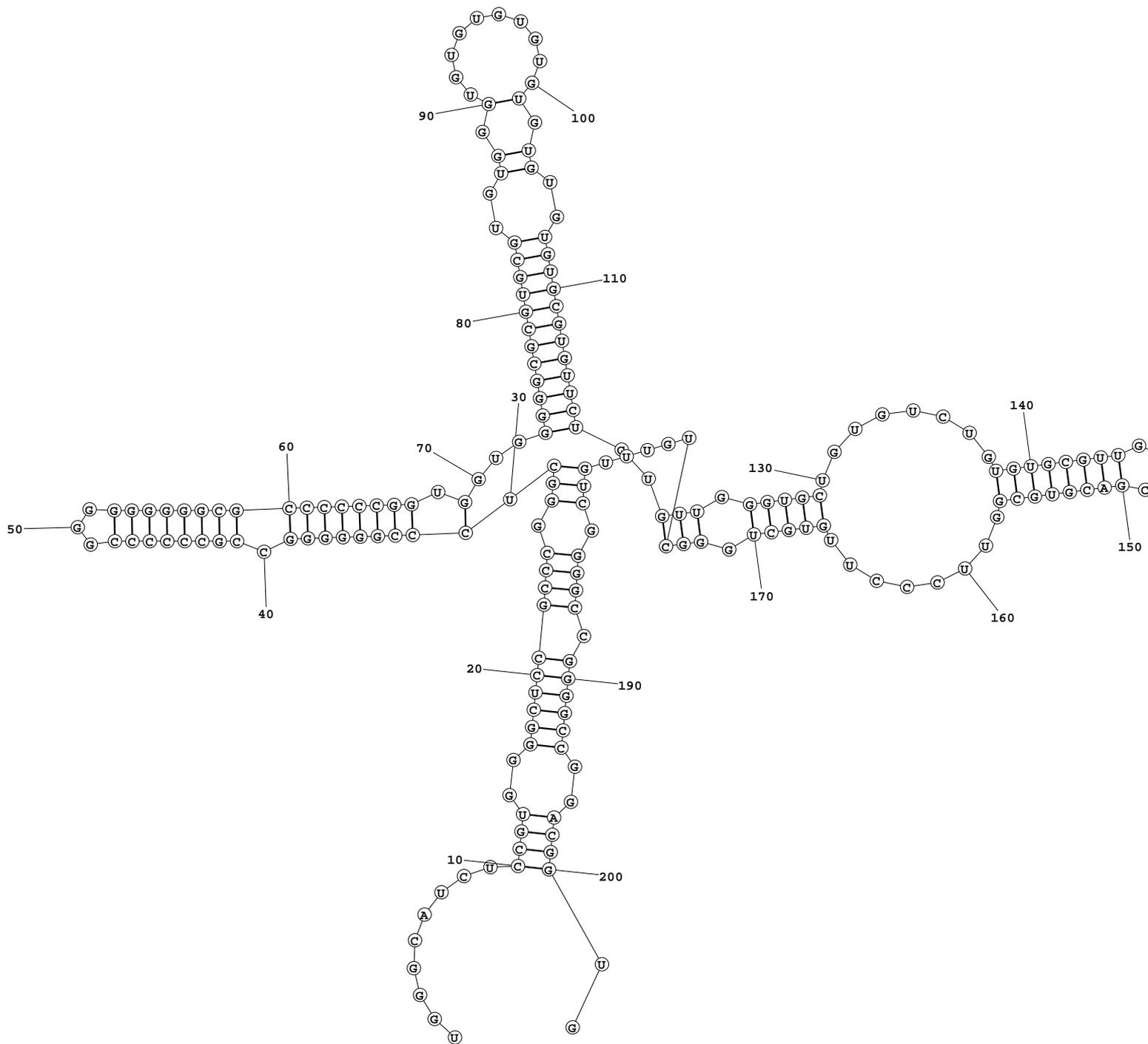


ENERGY = -100.8 LCMV IGR L RC

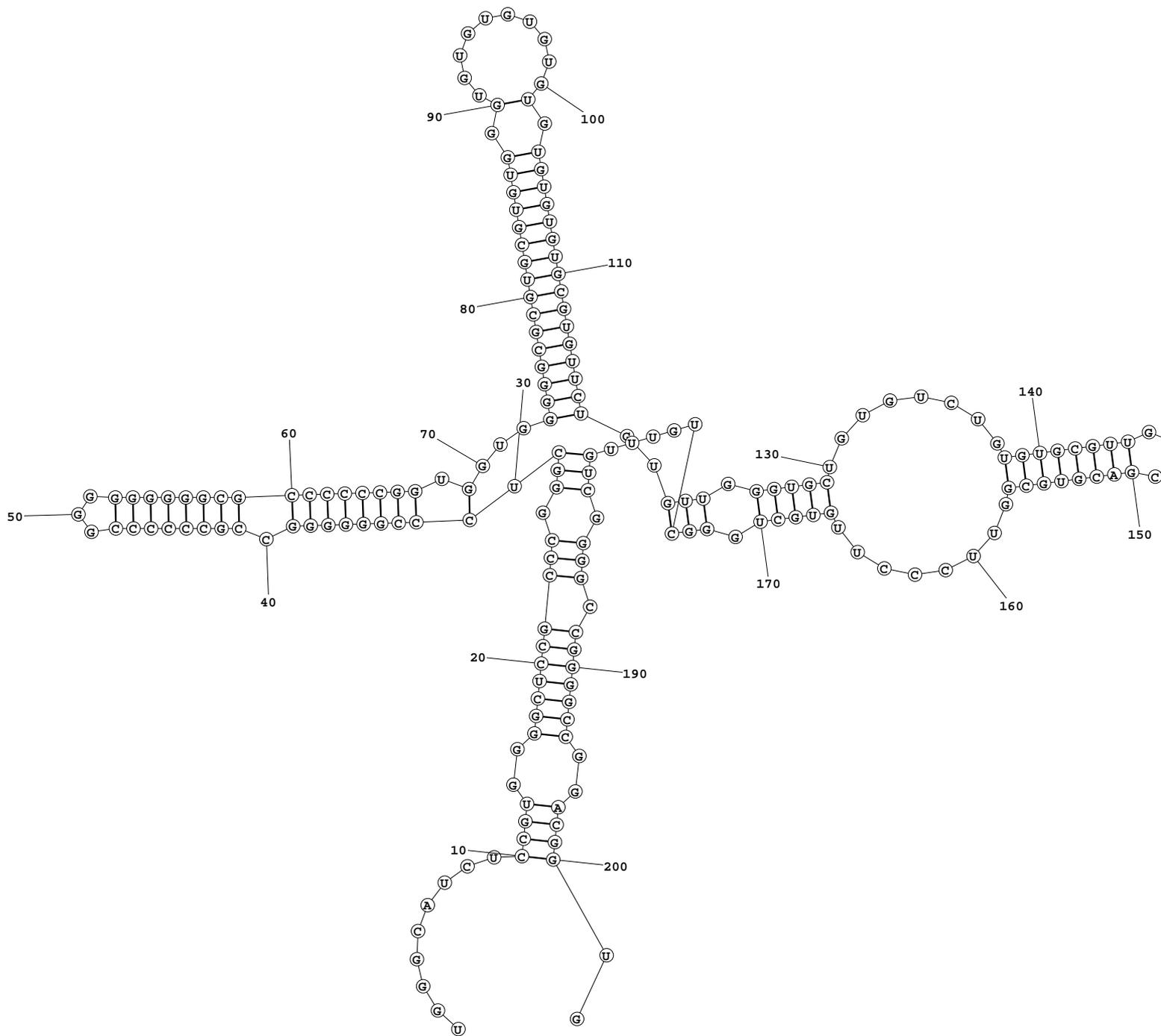




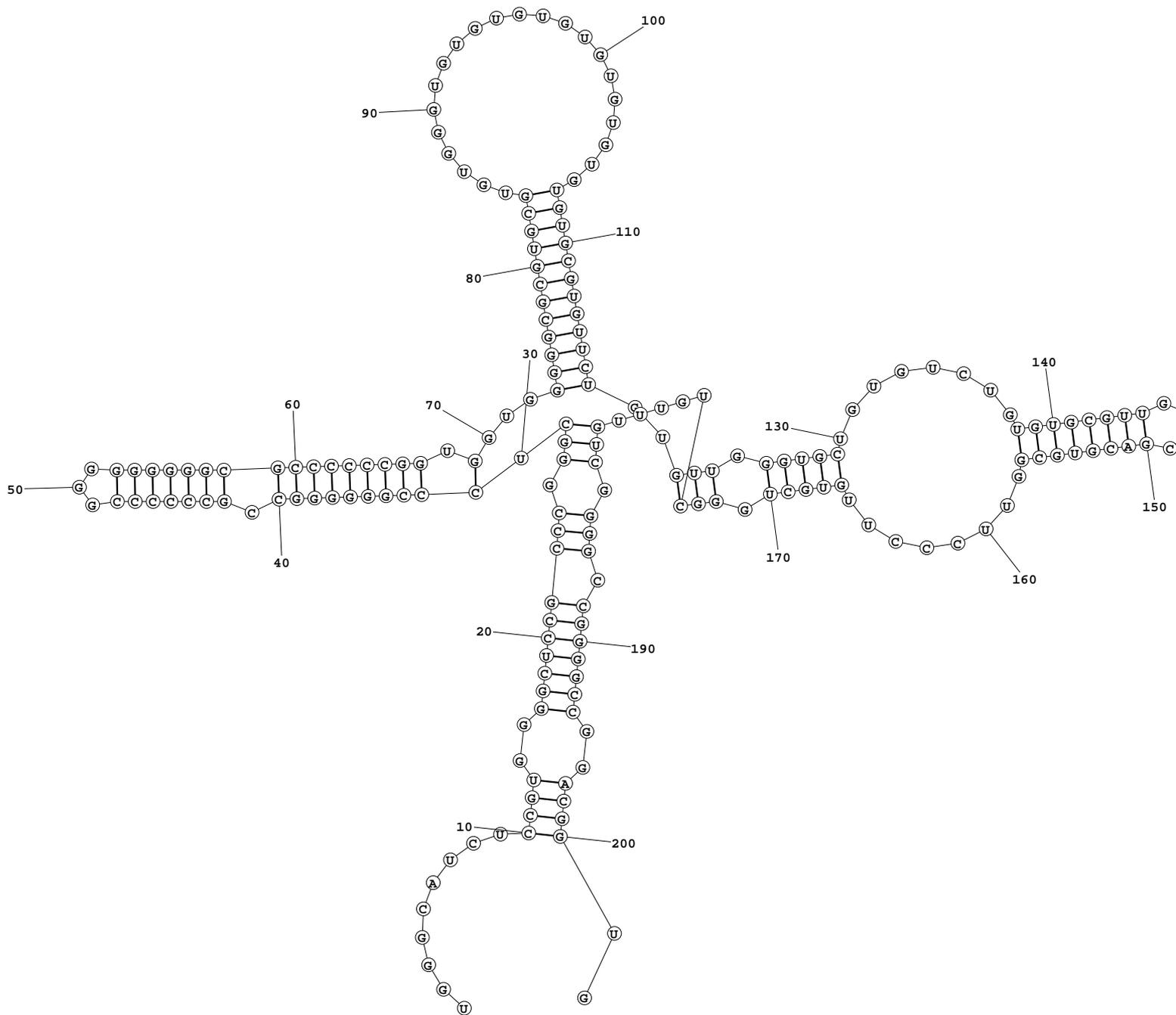
ENERGY = -100.8 LCMV IGR L RC



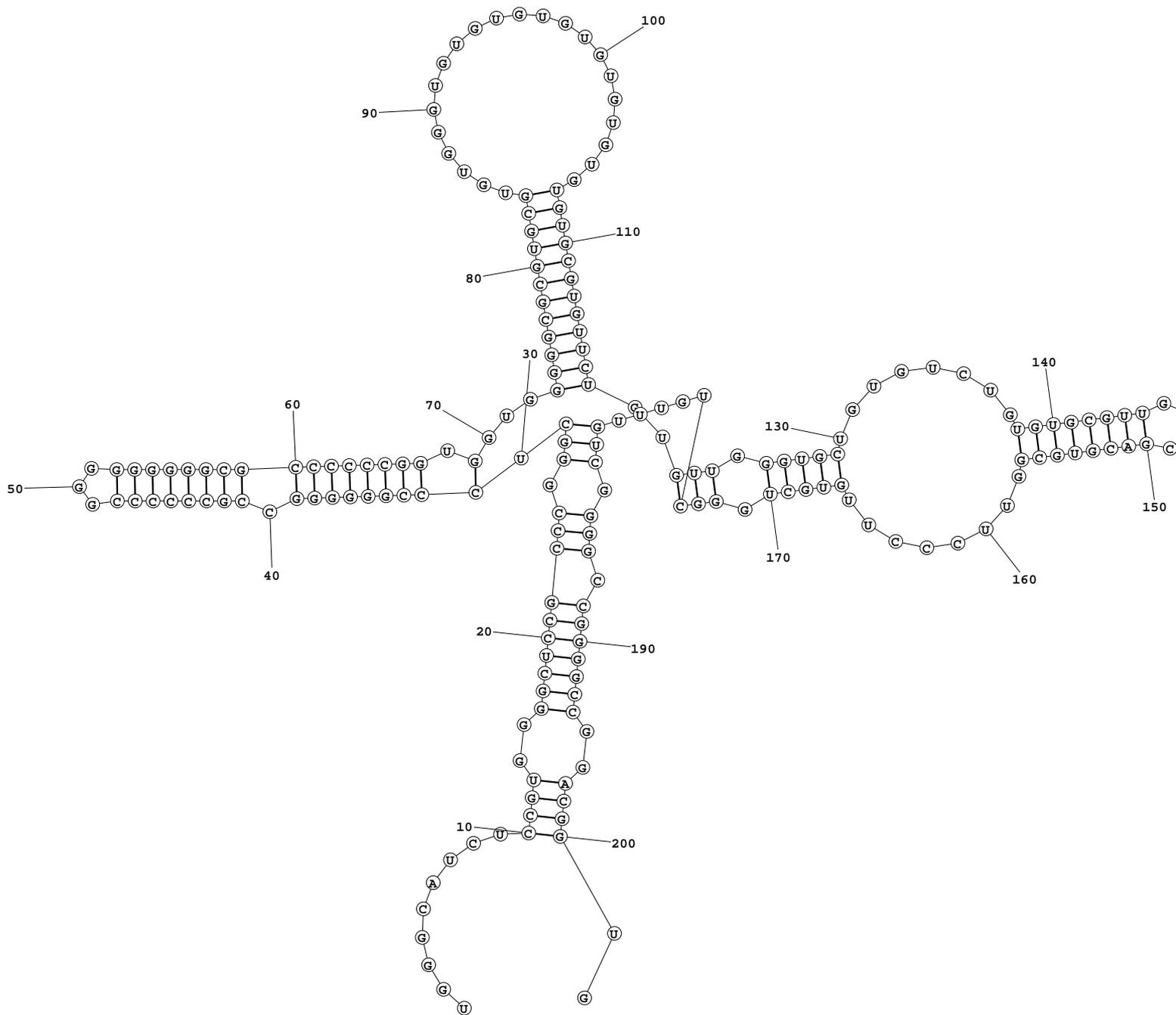
ENERGY = -100.8 LCMV IGR L RC



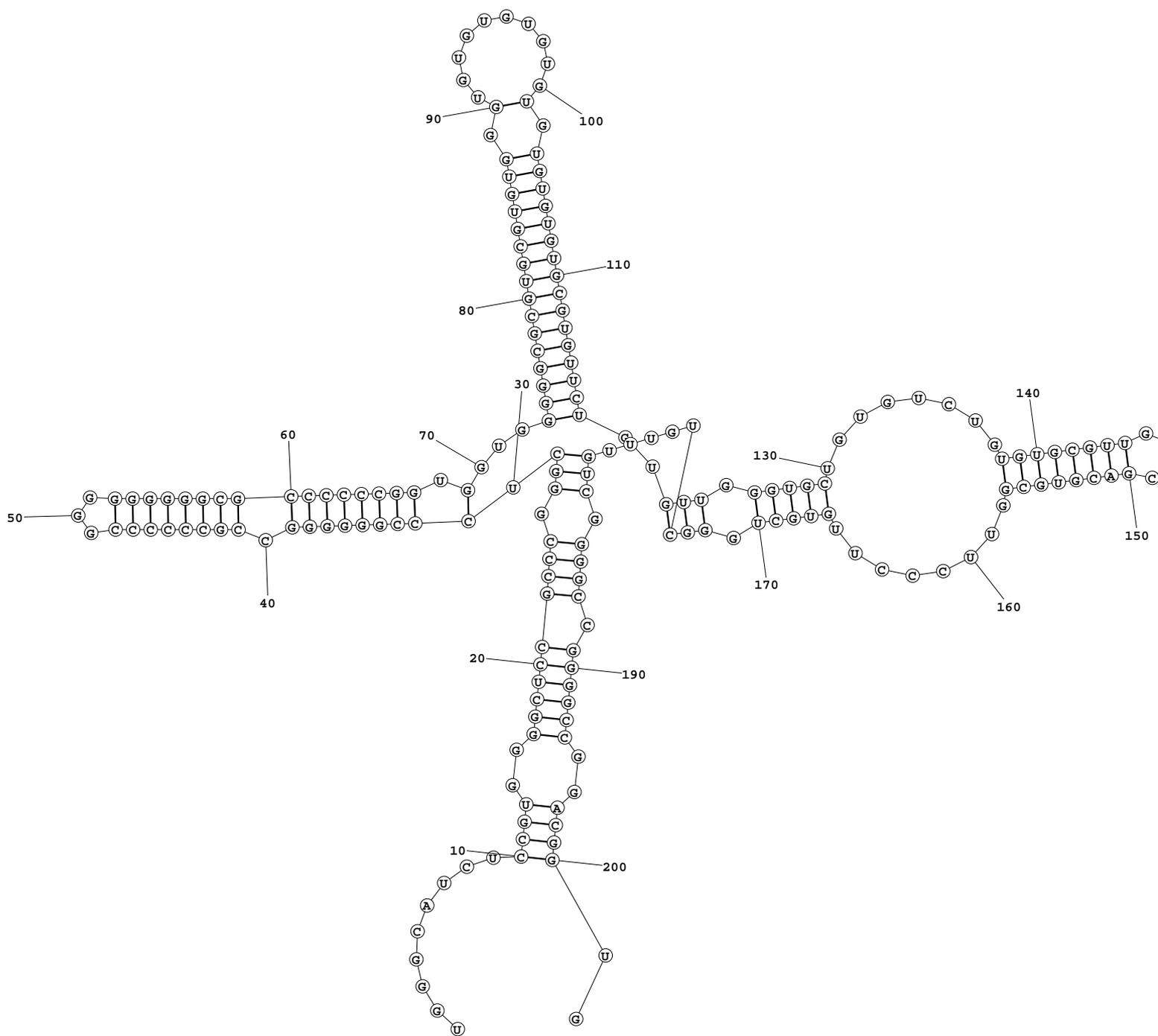
ENERGY = -100.8 LCMV IGR L RC



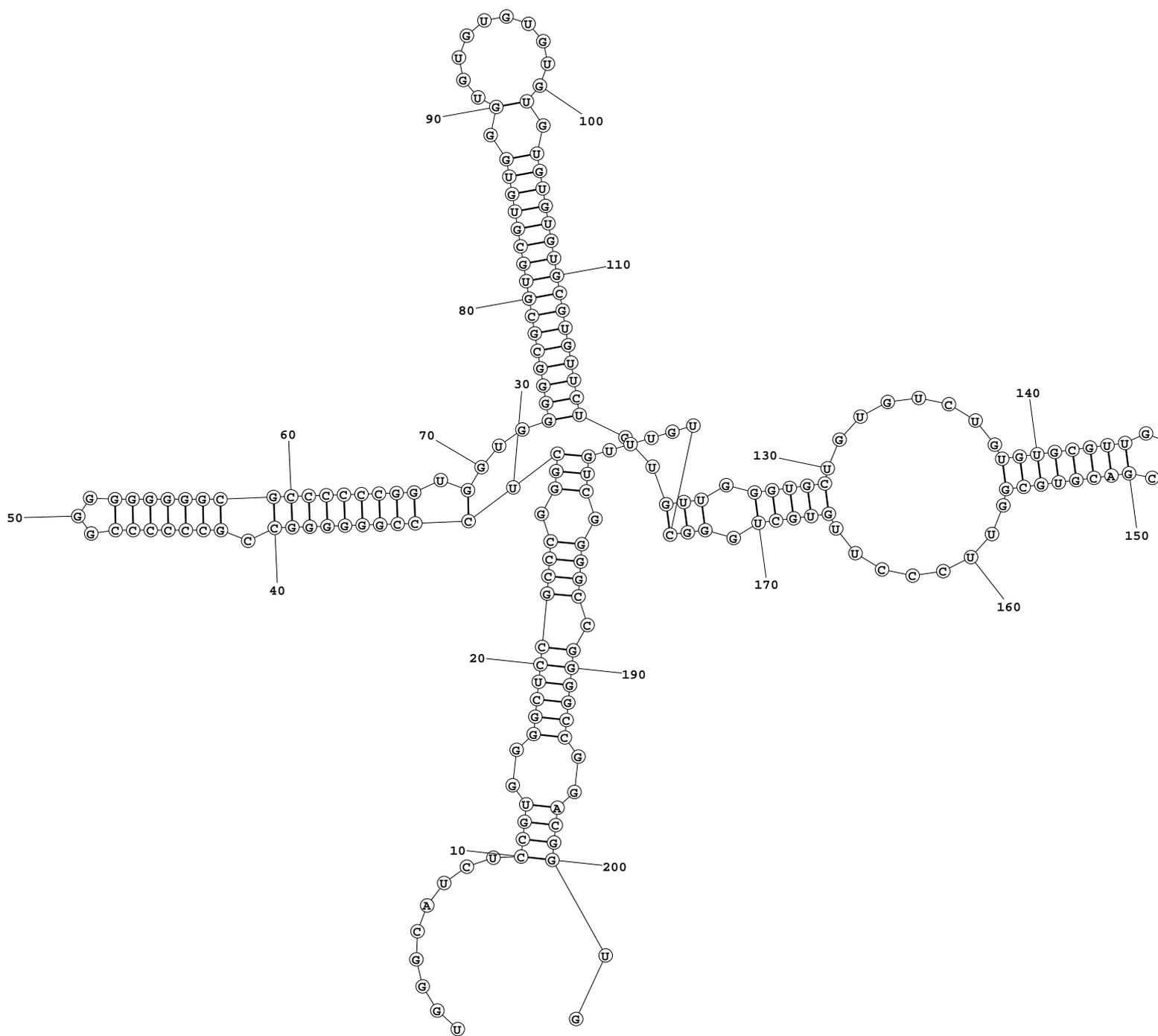
ENERGY = -100.8 LCMV IGR L RC



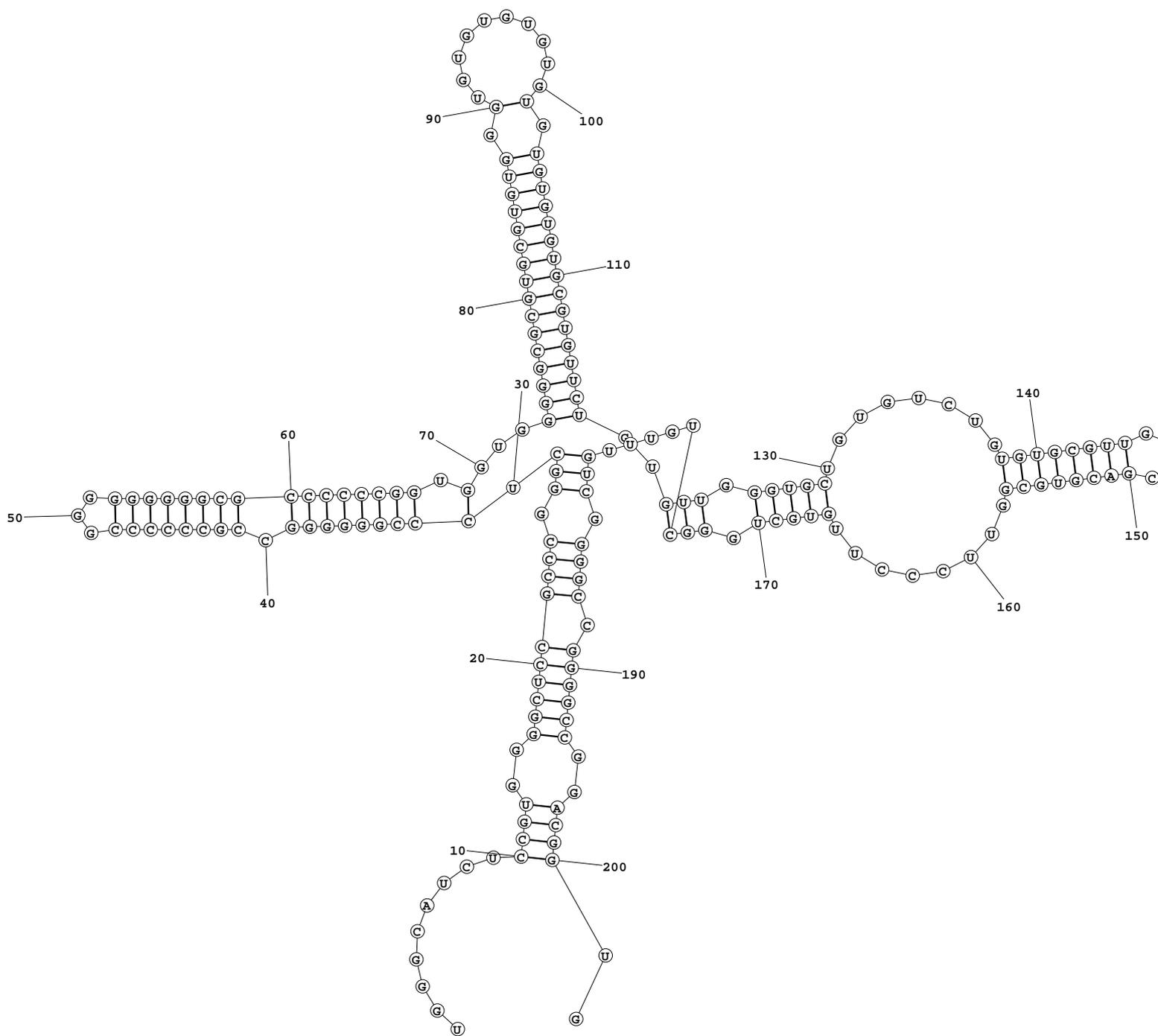
ENERGY = -100.8 LCMV IGR L RC



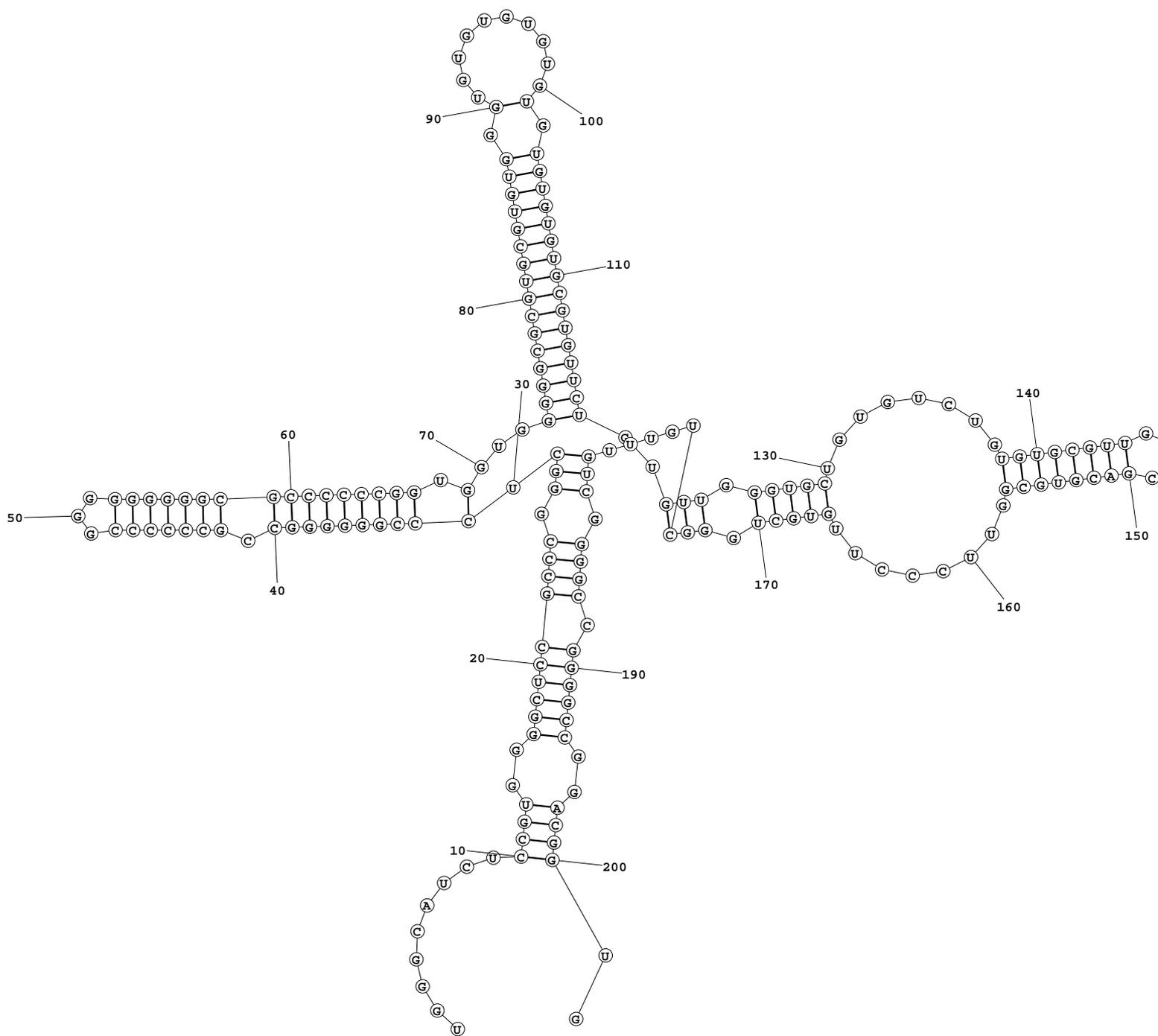
ENERGY = -100.8 LCMV IGR L RC



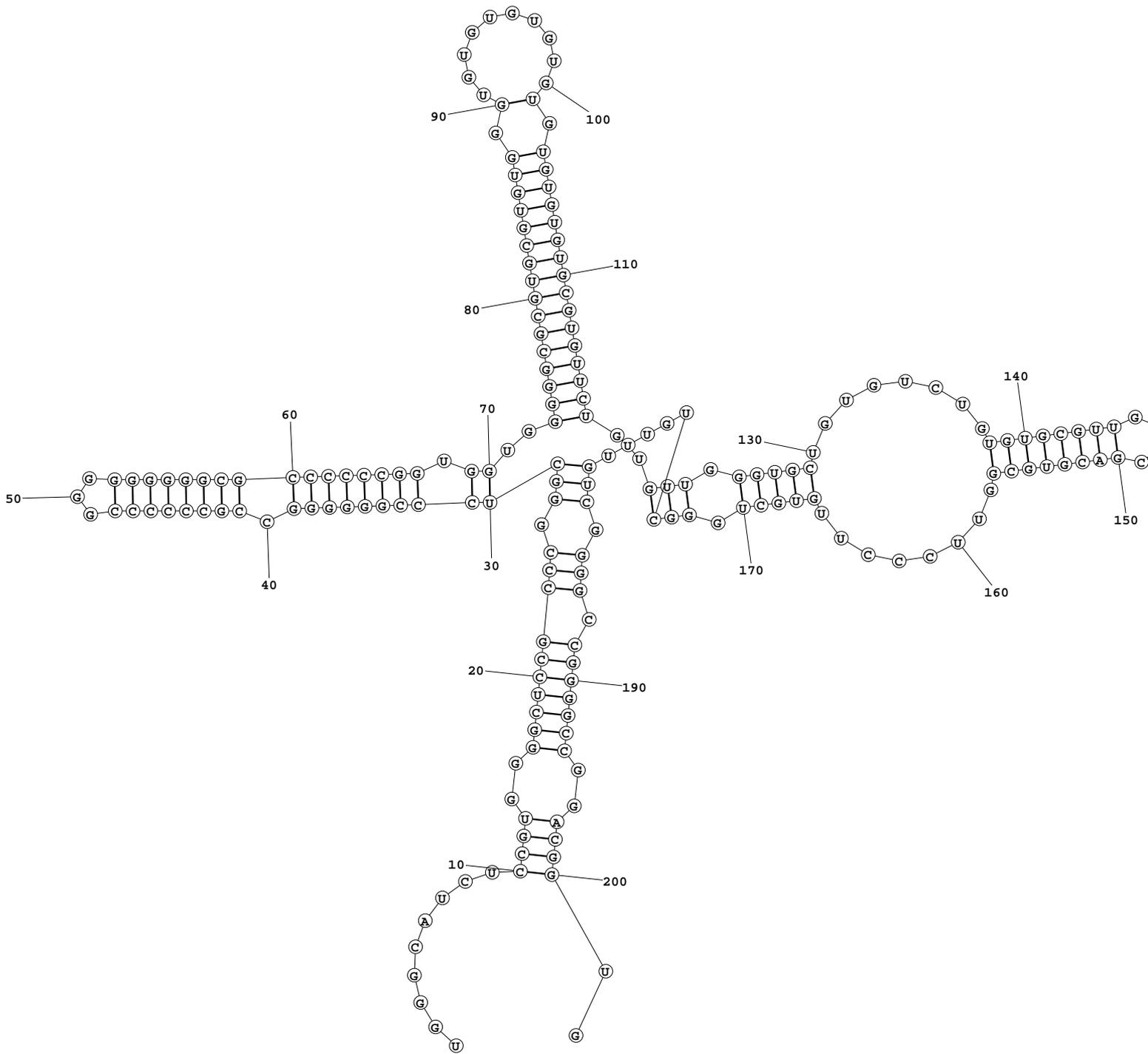
ENERGY = -100.8 LCMV IGR L RC



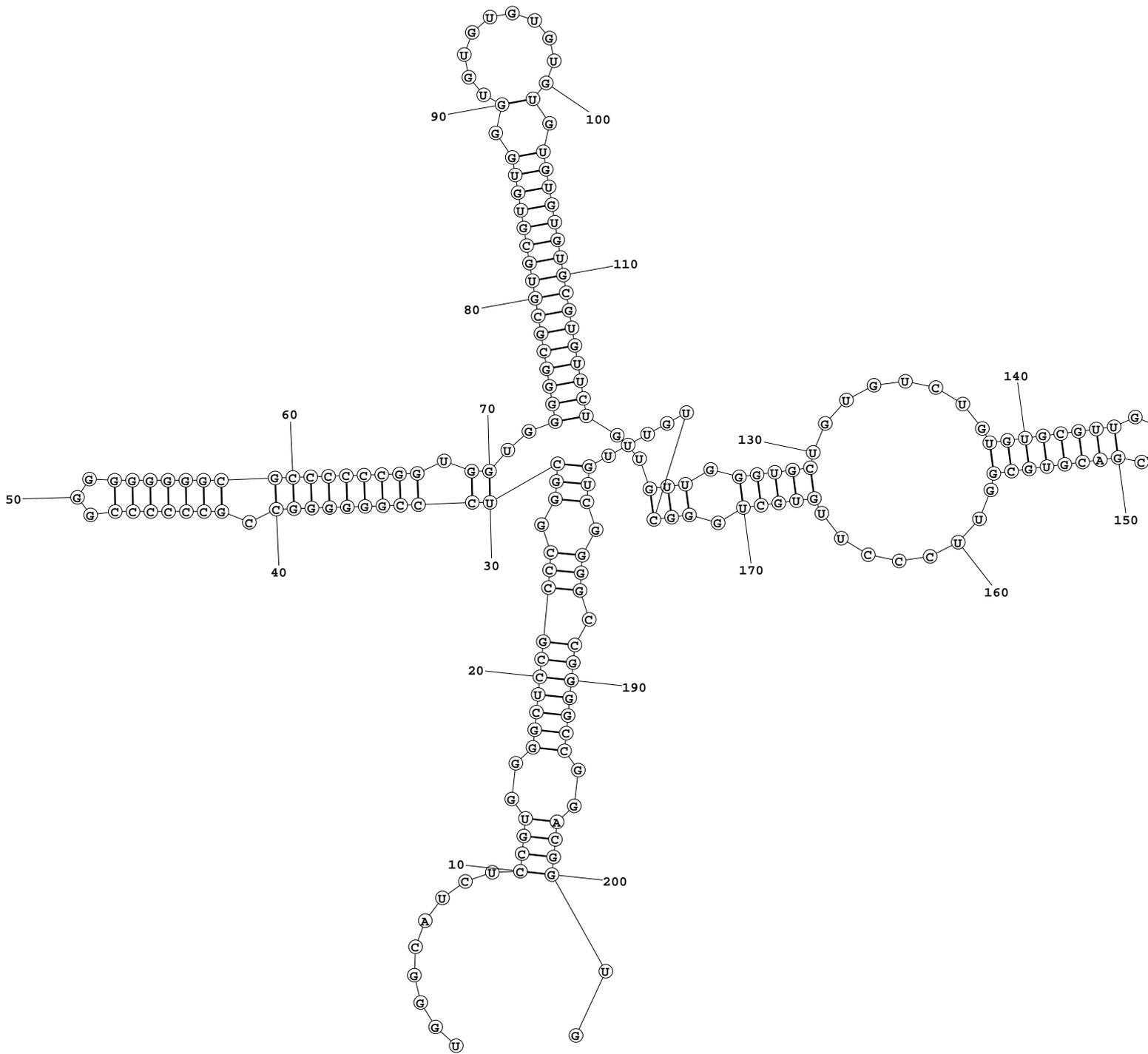
ENERGY = -100.8 LCMV IGR L RC



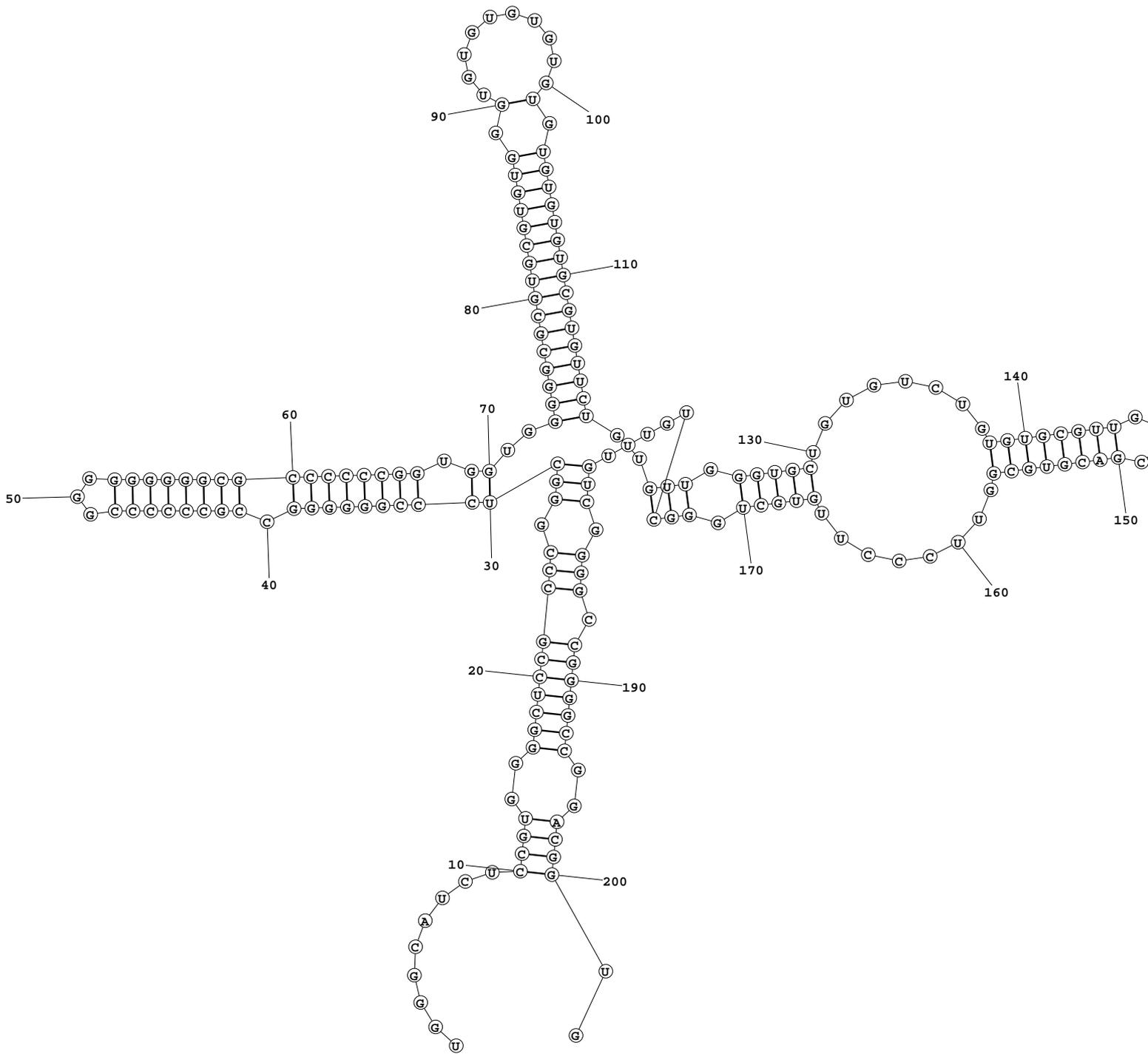
ENERGY = -100.8 LCMV IGR L RC



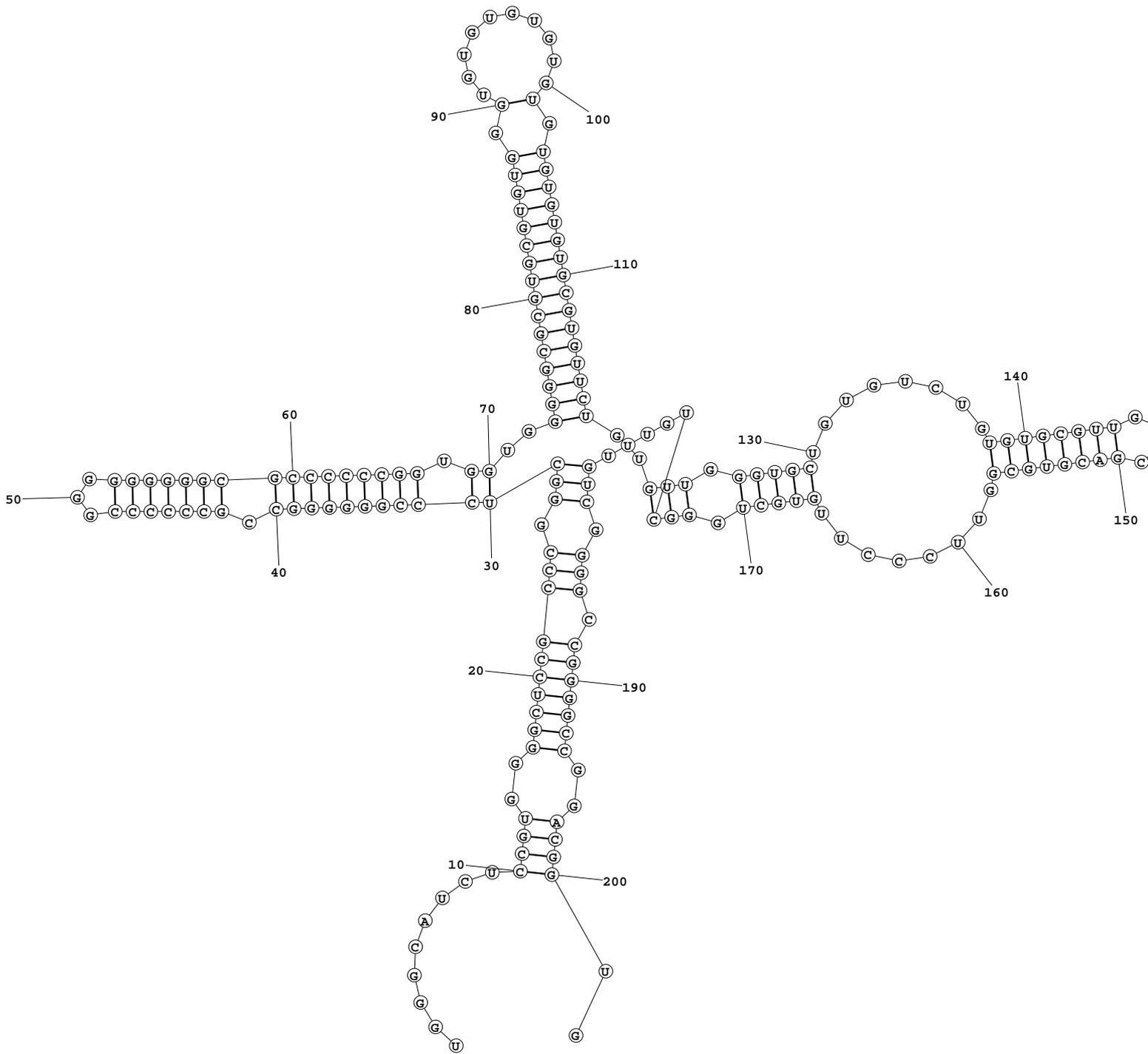
ENERGY = -100.8 LCMV IGR L RC



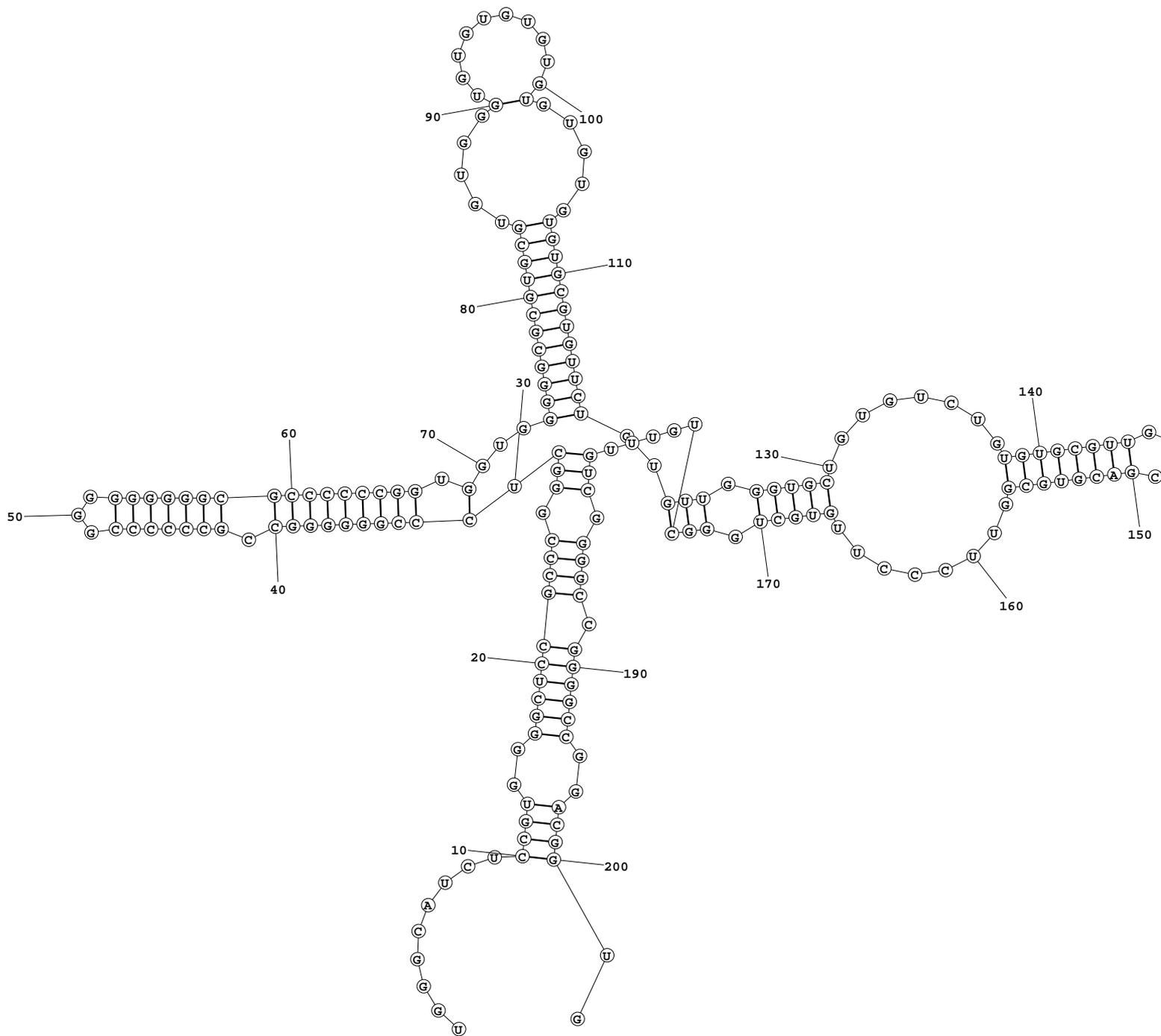
ENERGY = -100.8 LCMV IGR L RC



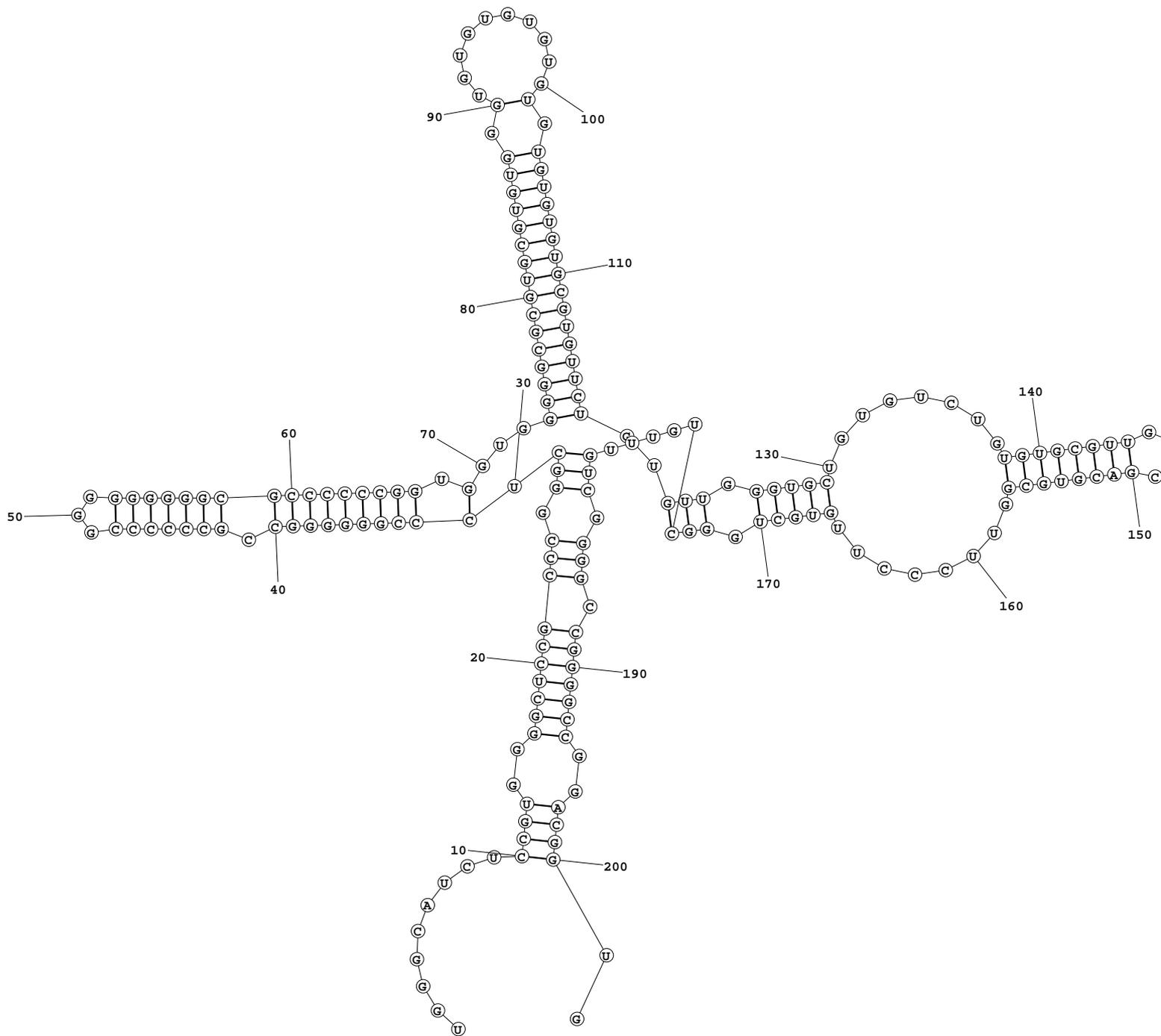
ENERGY = -100.8 LCMV IGR L RC



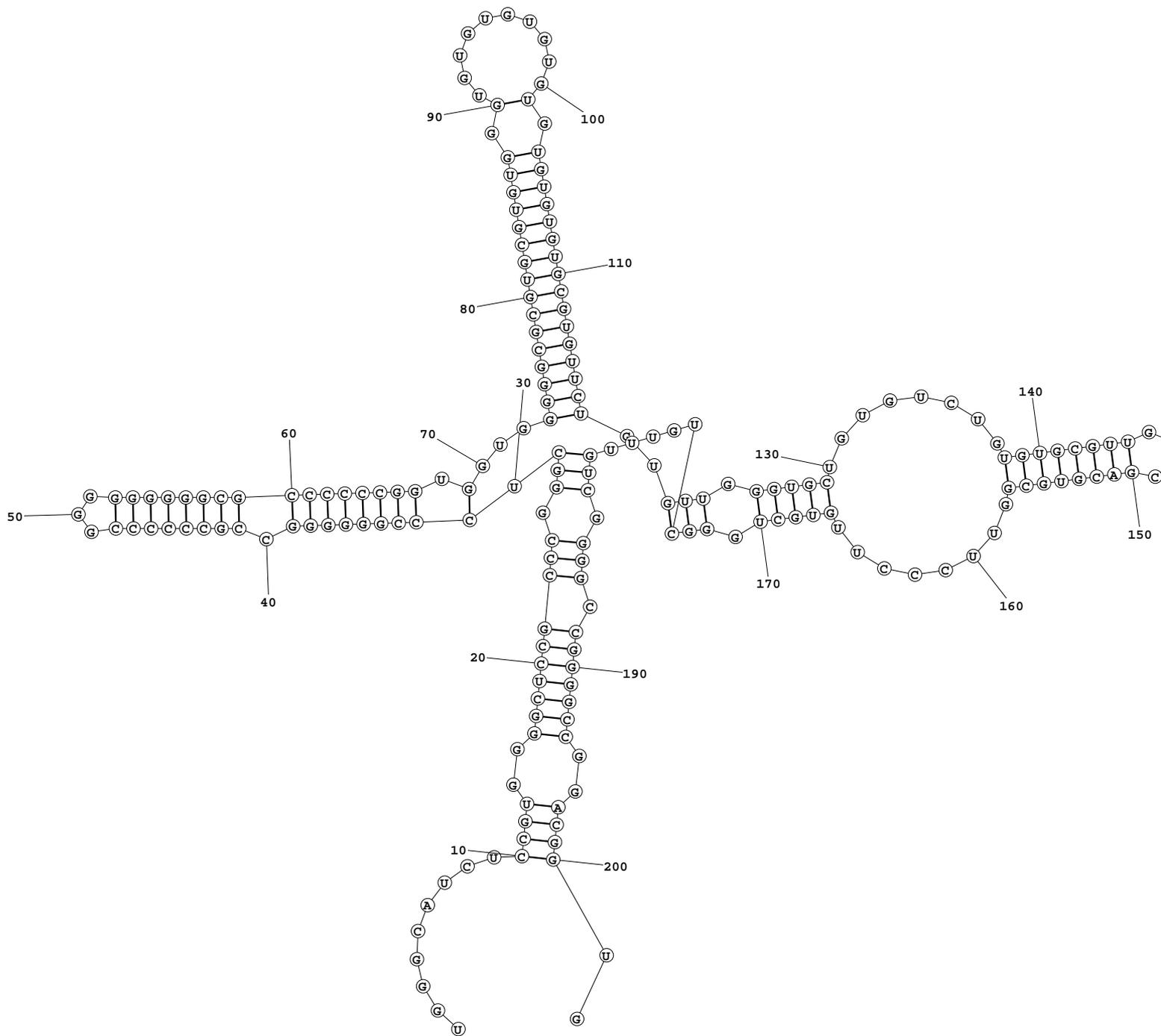
ENERGY = -100.8 LCMV IGR L RC



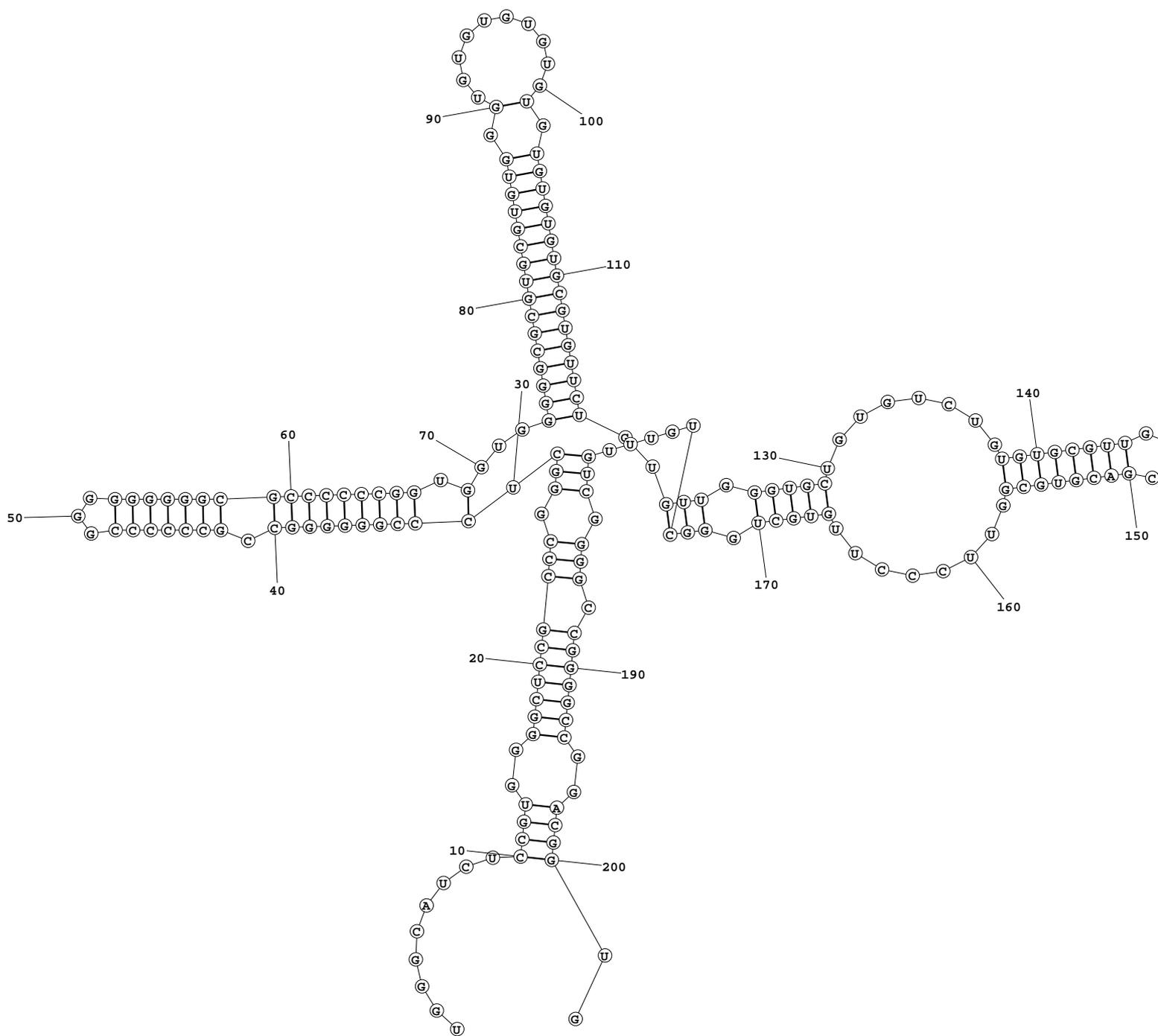
ENERGY = -100.8 LCMV IGR L RC



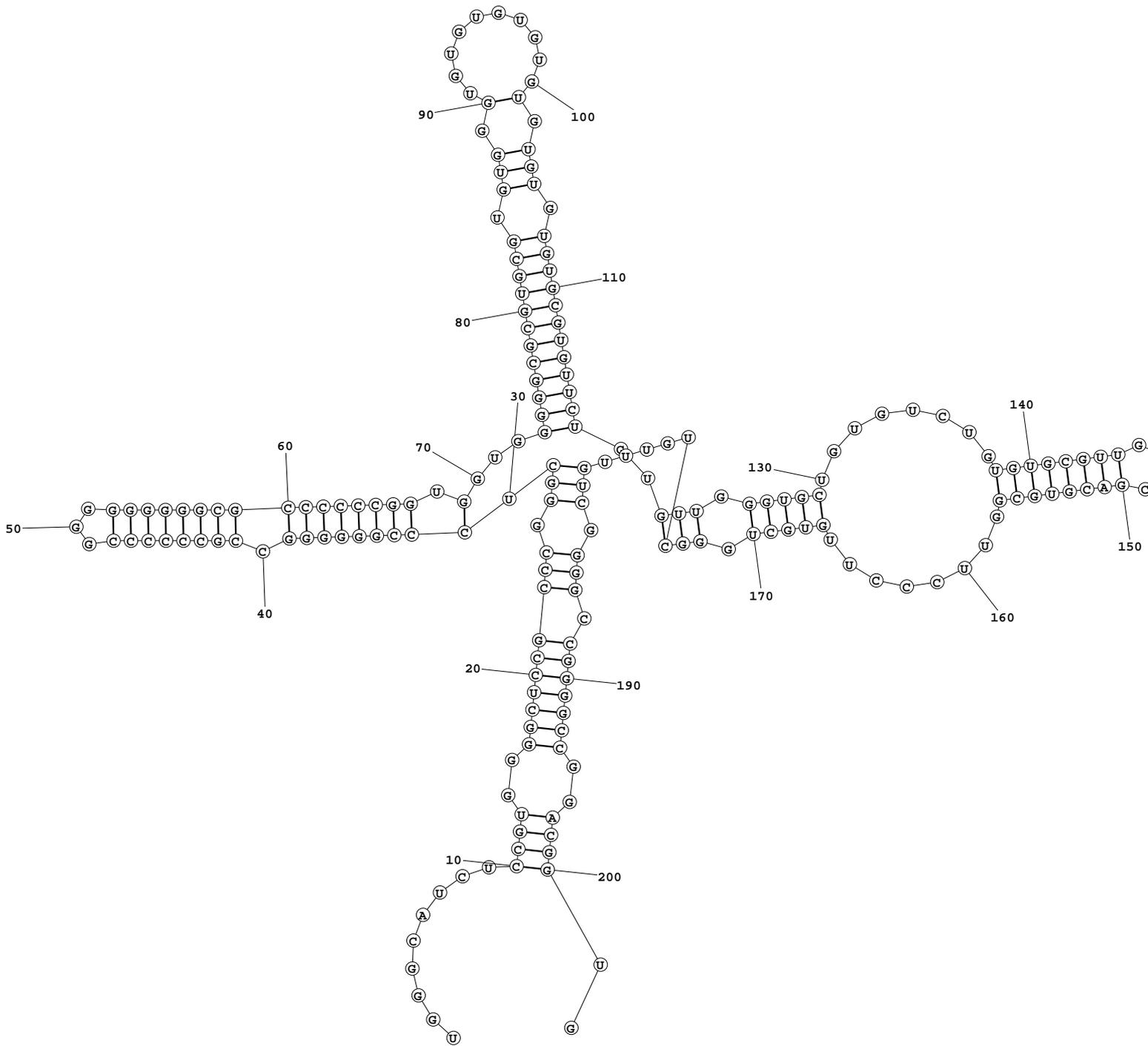
ENERGY = -100.8 LCMV IGR L RC



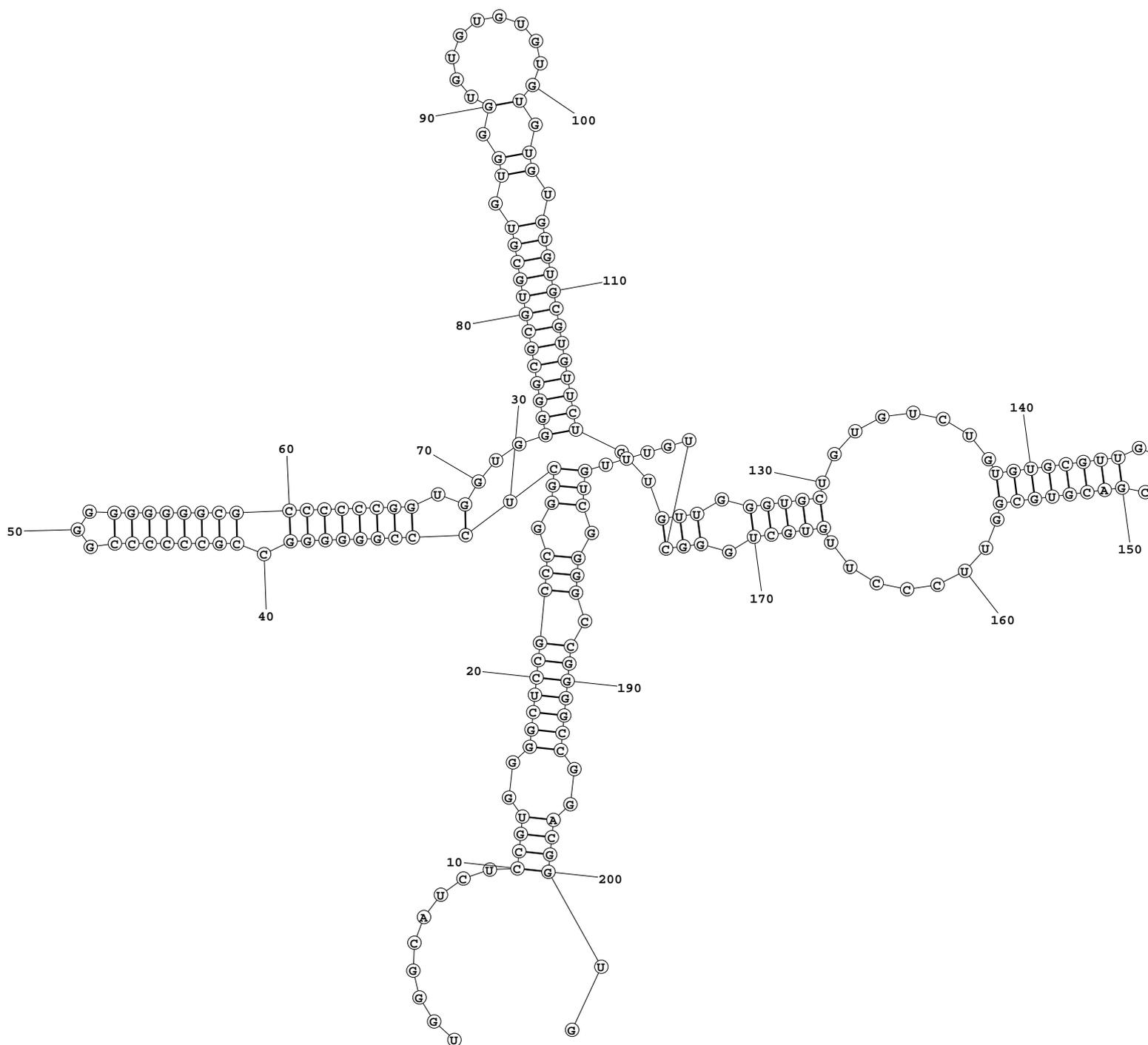
ENERGY = -100.8 LCMV IGR L RC



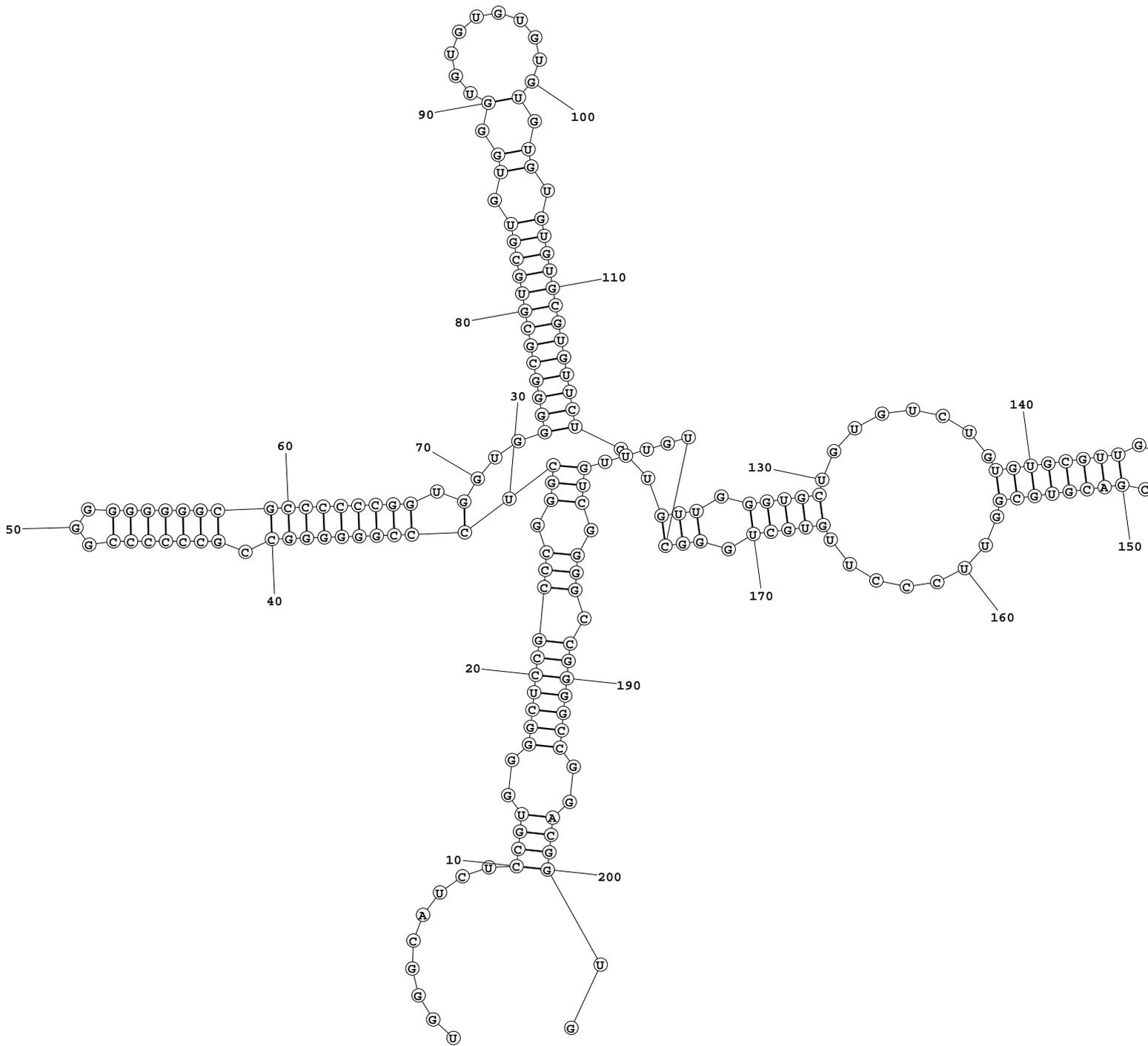
ENERGY = -100.8 LCMV IGR L RC



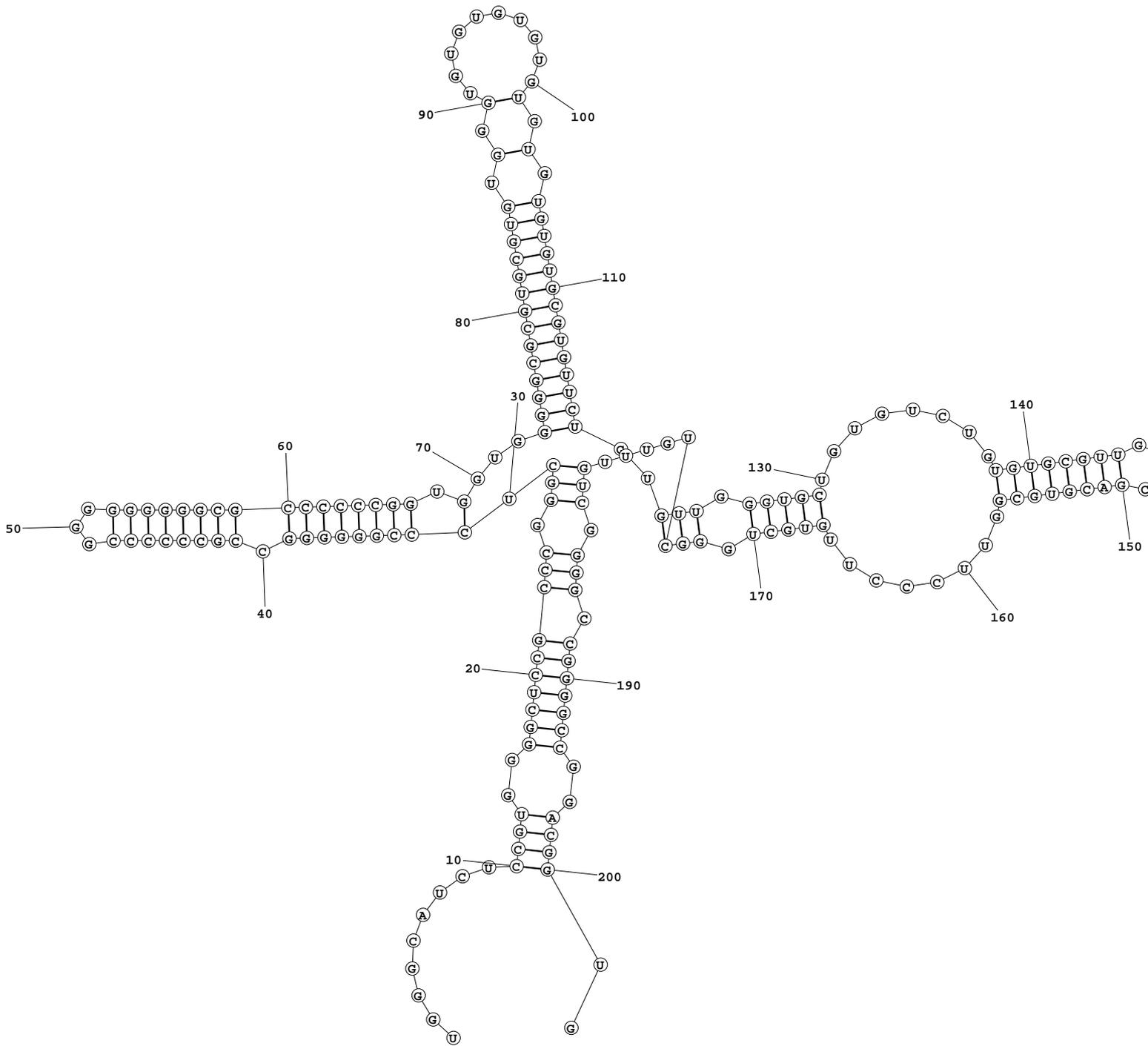
ENERGY = -100.8 LCMV IGR L RC



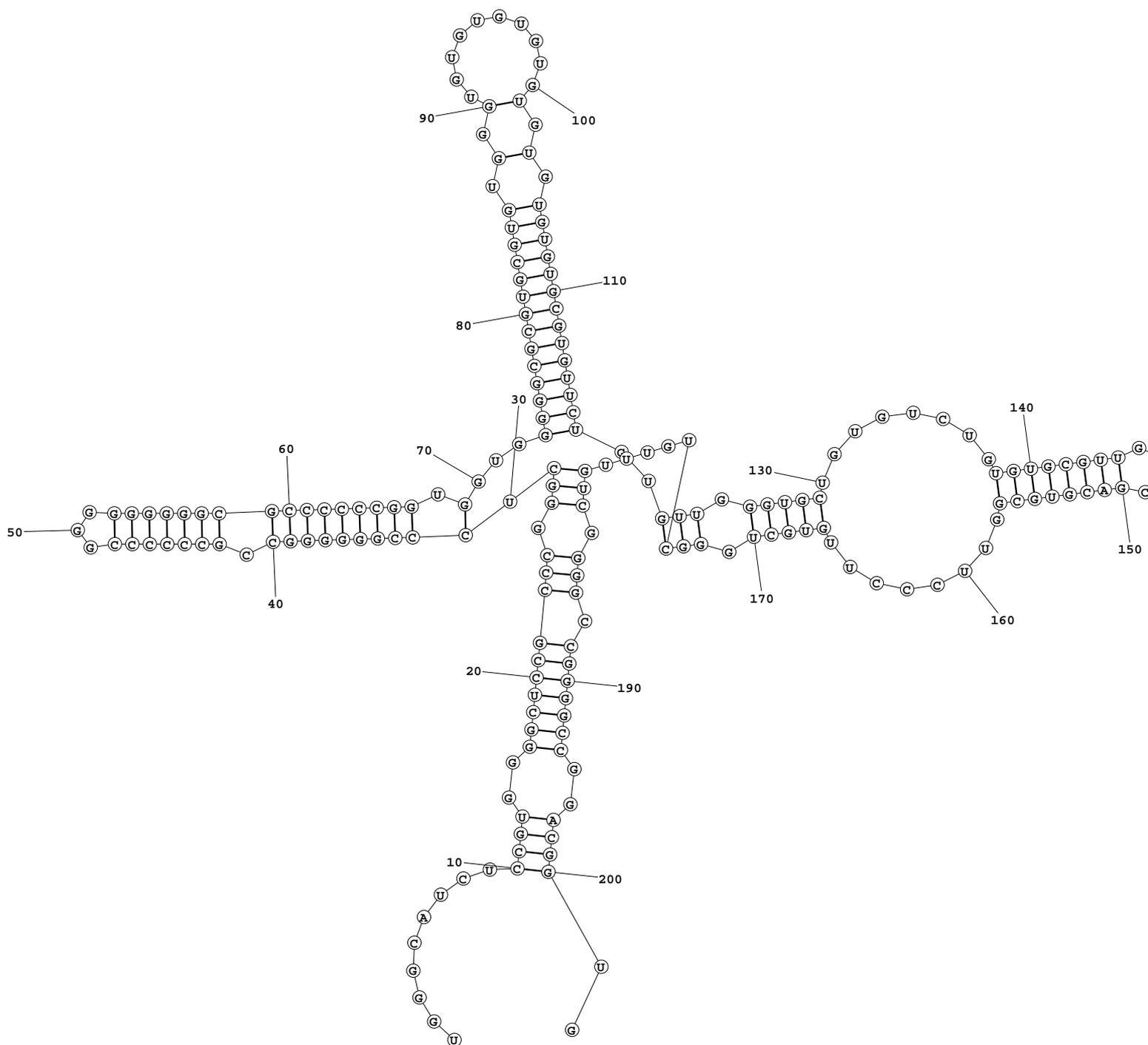
ENERGY = -100.8 LCMV IGR L RC



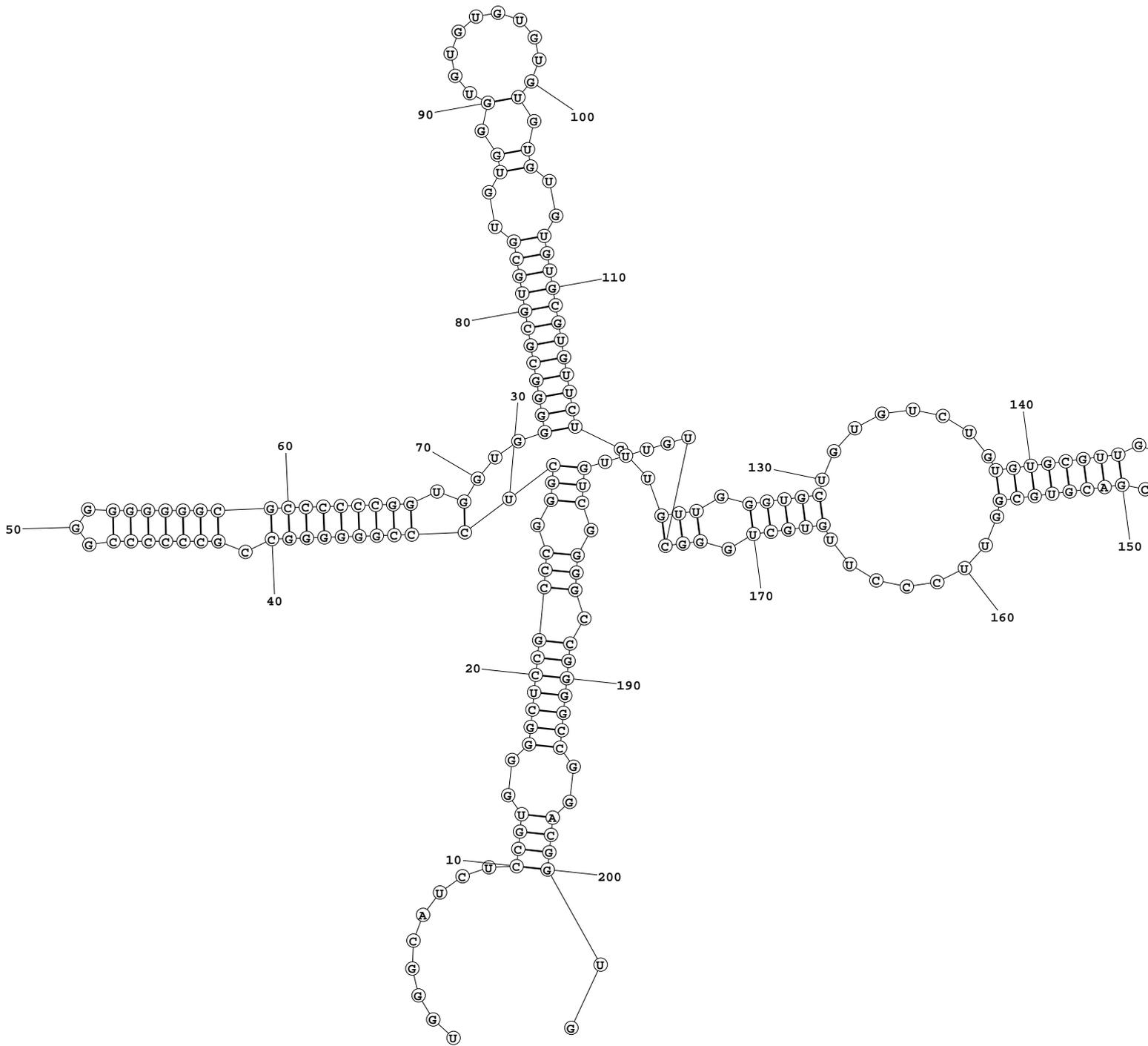
ENERGY = -100.8 LCMV IGR L RC



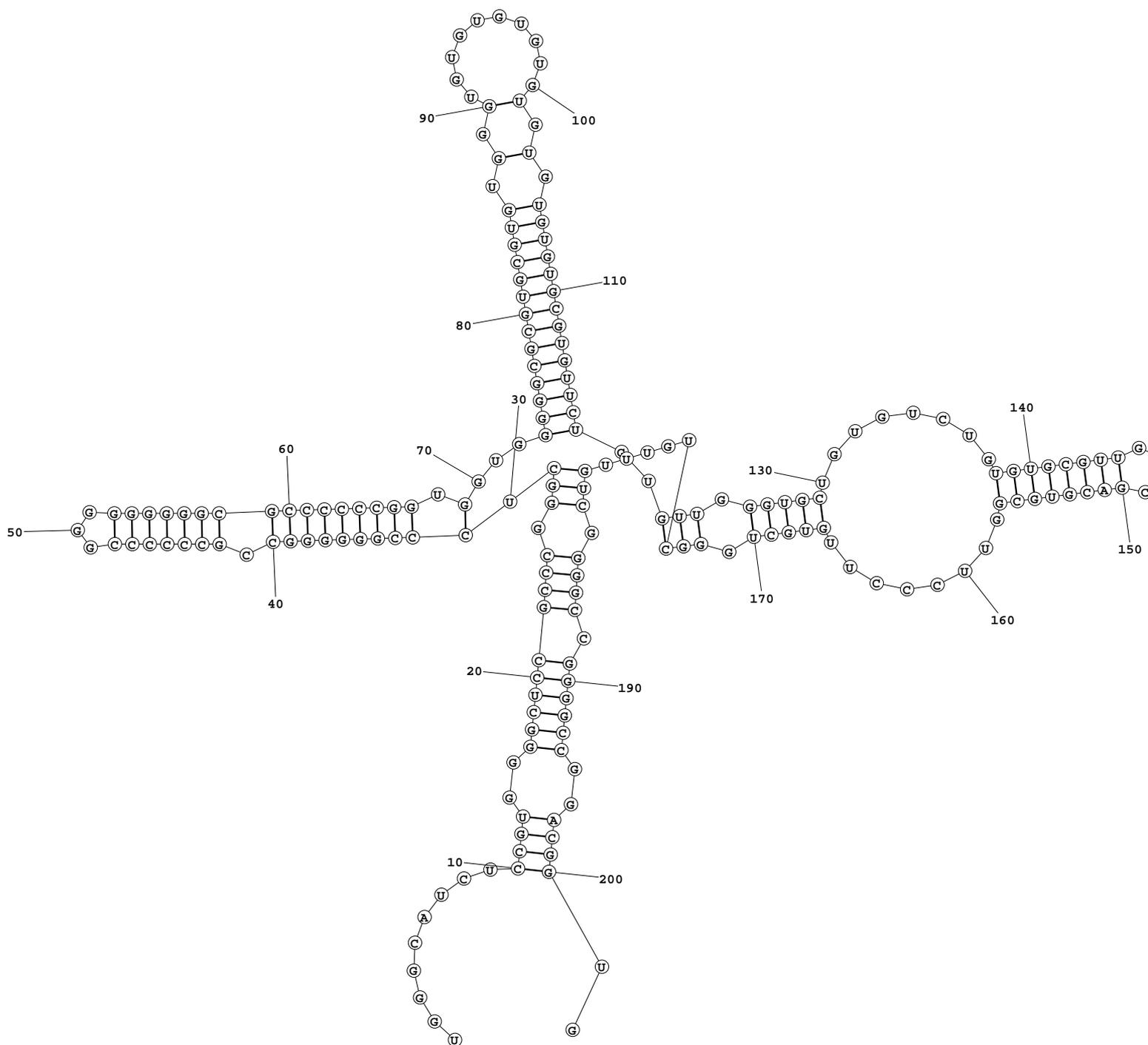
ENERGY = -100.8 LCMV IGR L RC



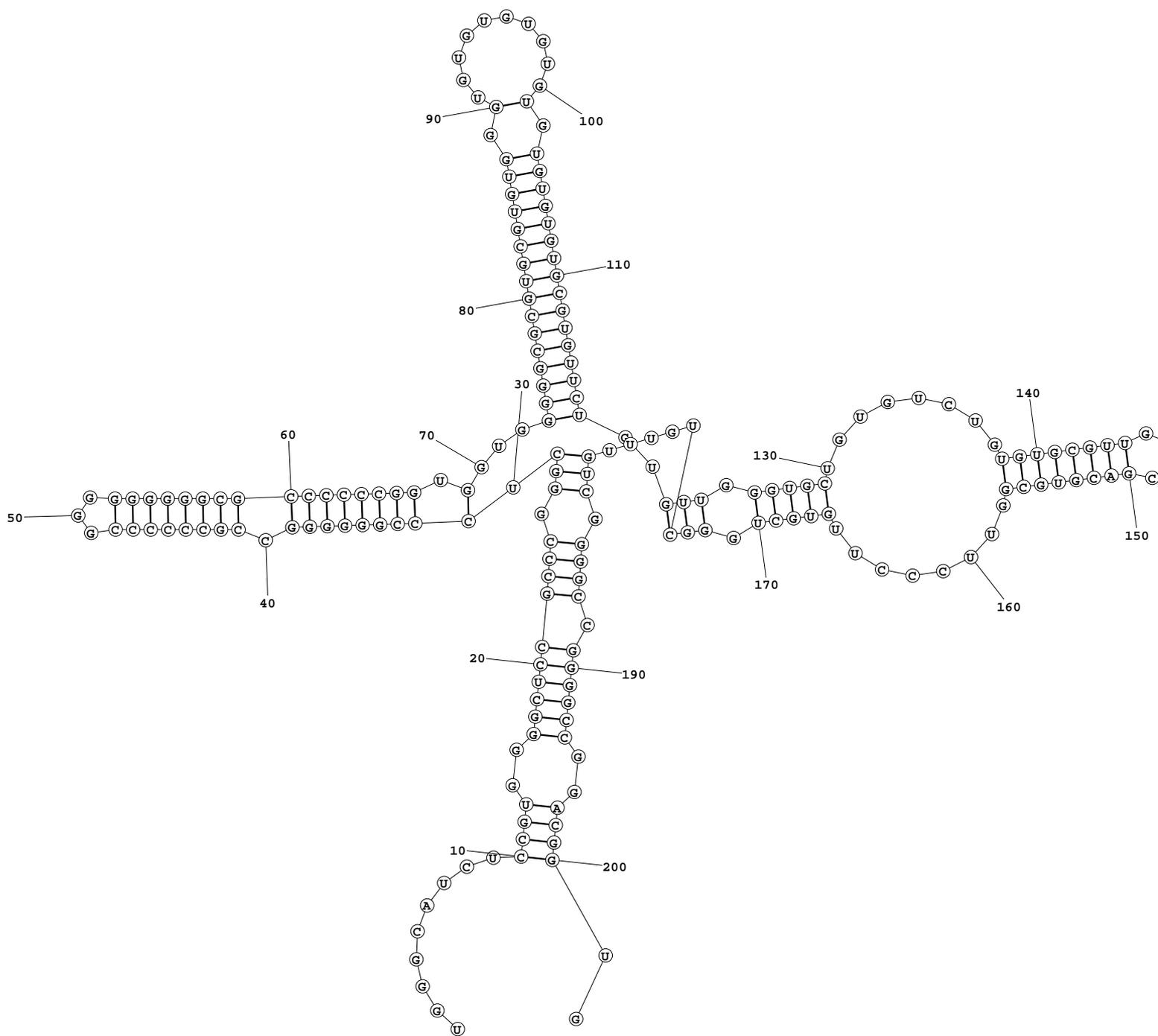
ENERGY = -100.8 LCMV IGR L RC



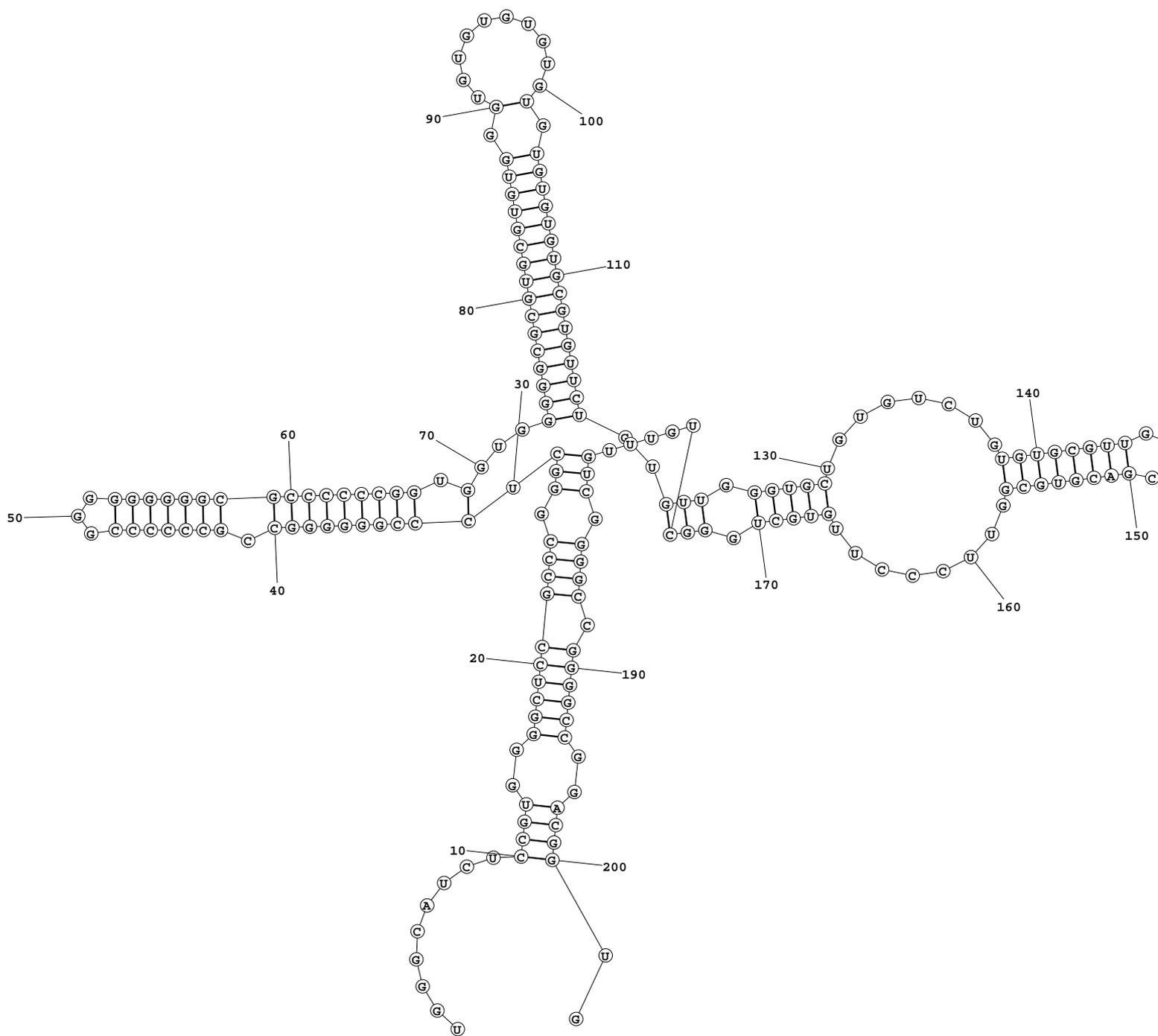
ENERGY = -100.8 LCMV IGR L RC



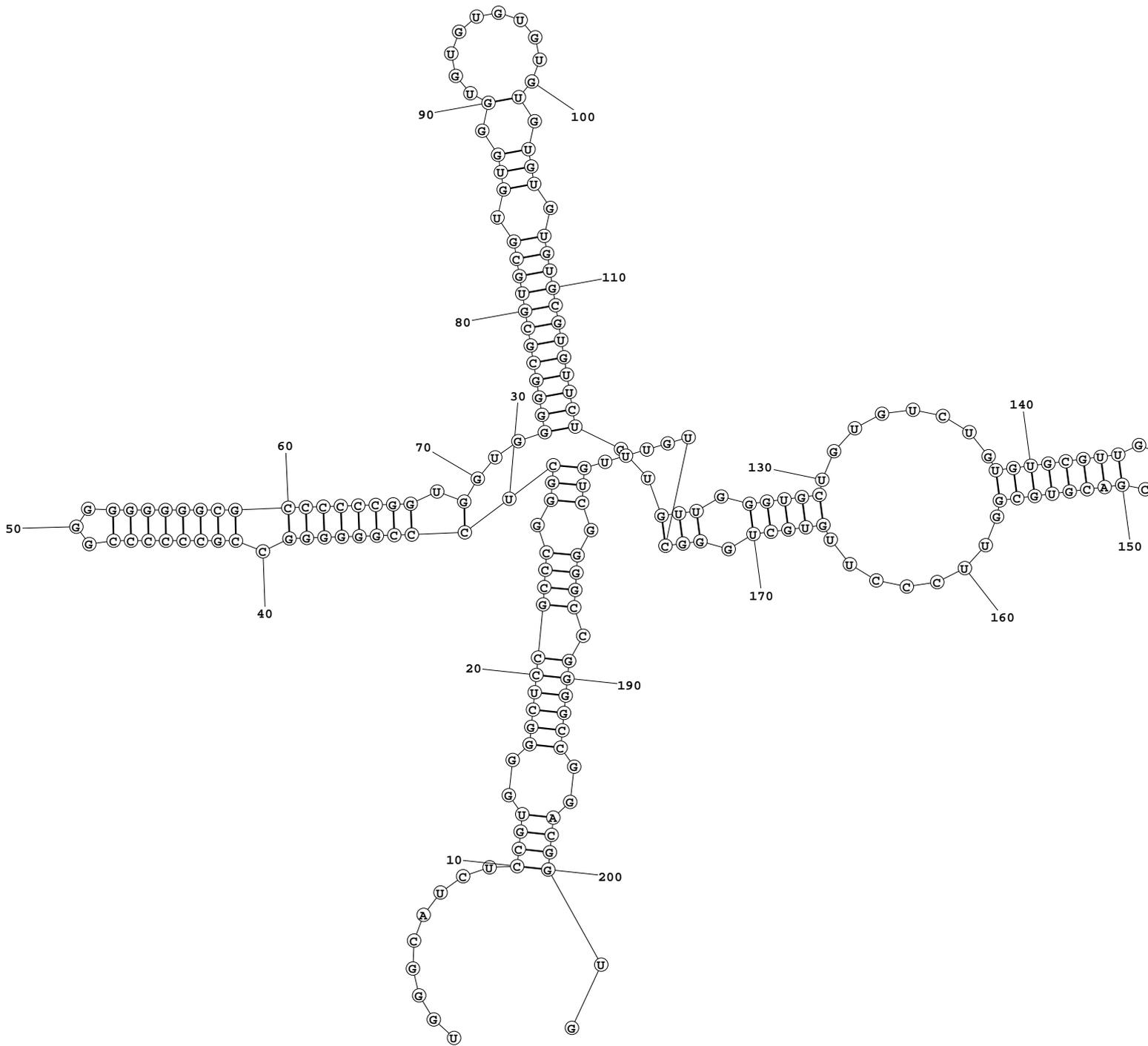
ENERGY = -100.8 LCMV IGR L RC



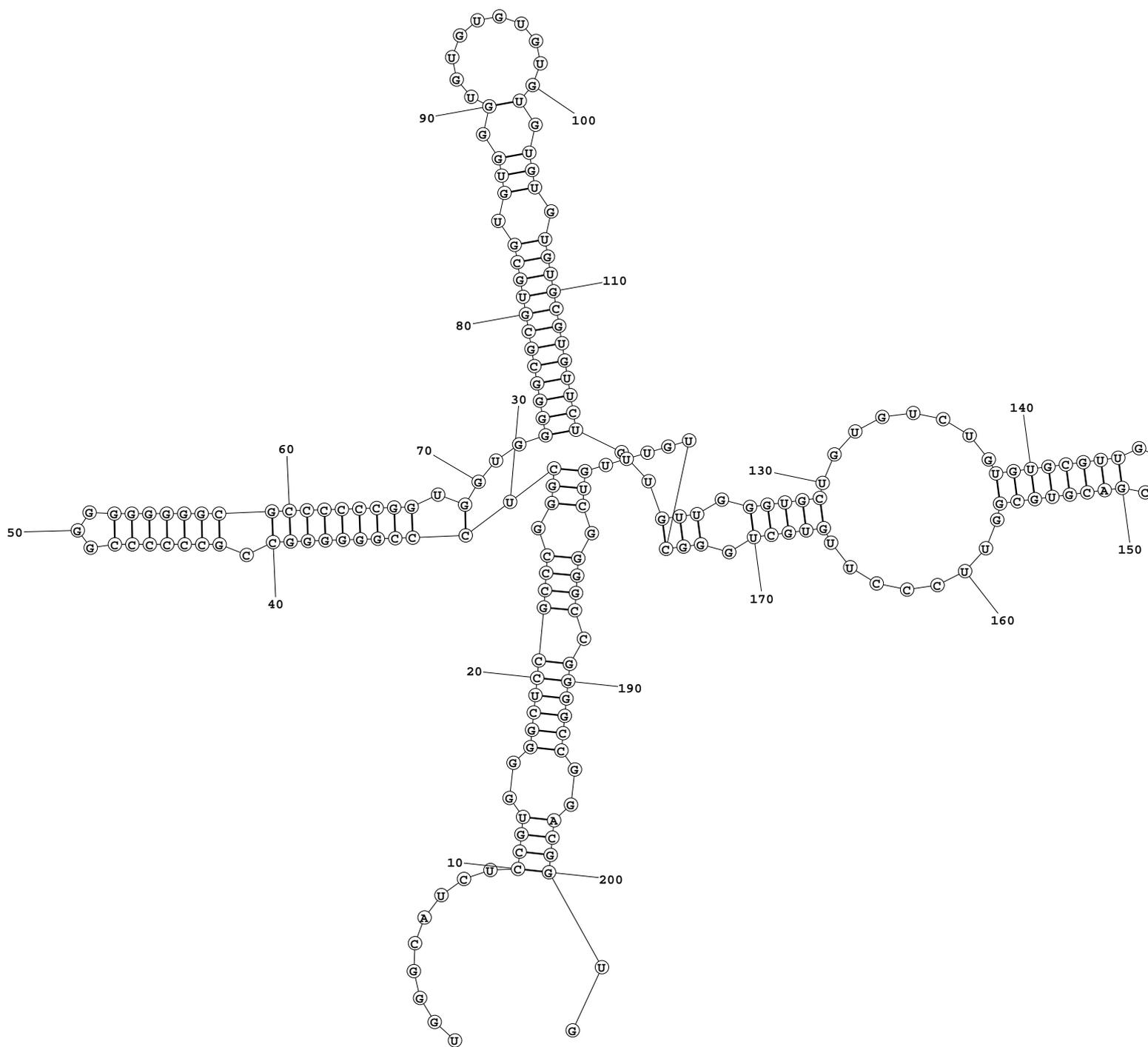
ENERGY = -100.8 LCMV IGR L RC



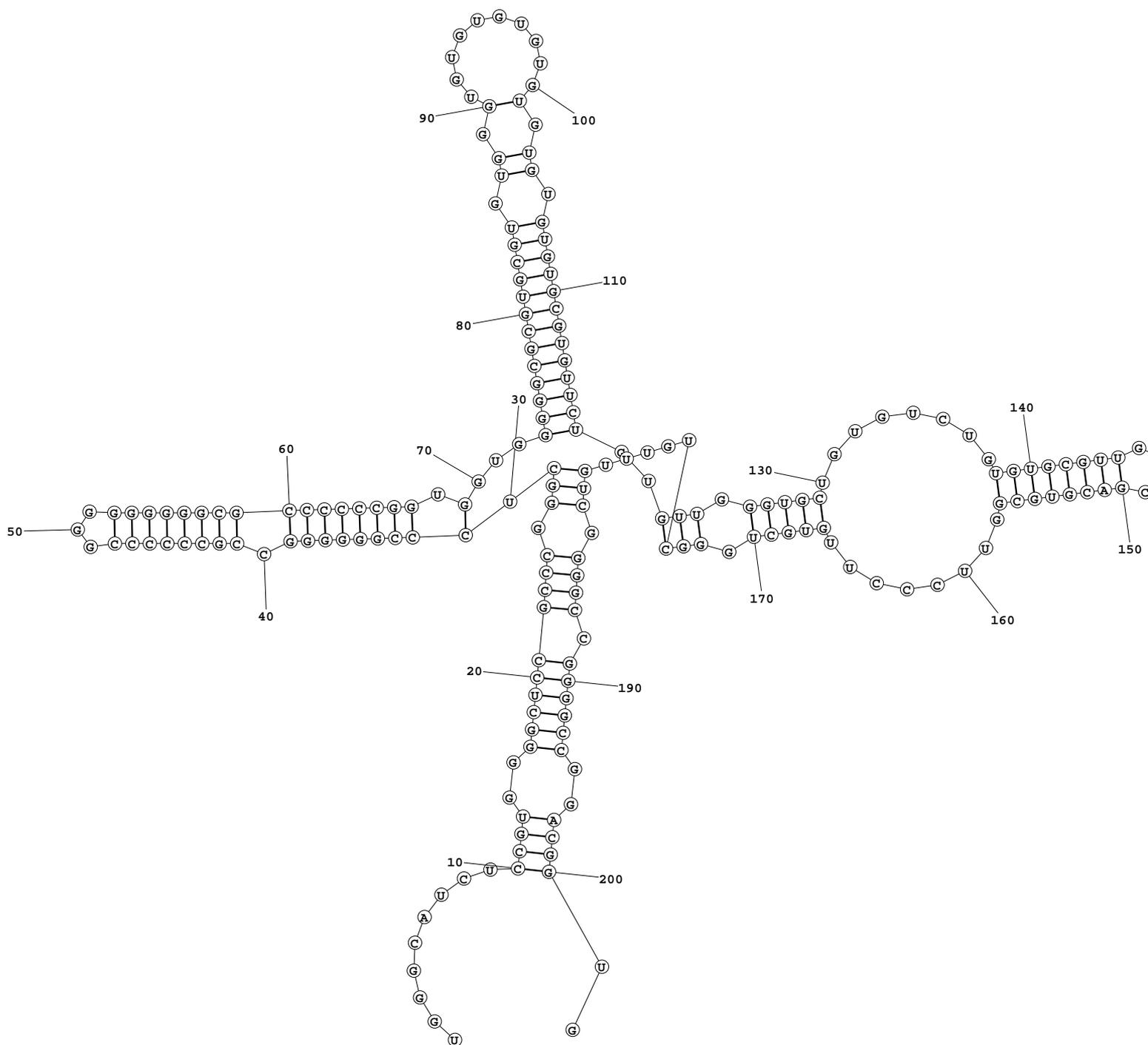
ENERGY = -100.8 LCMV IGR L RC



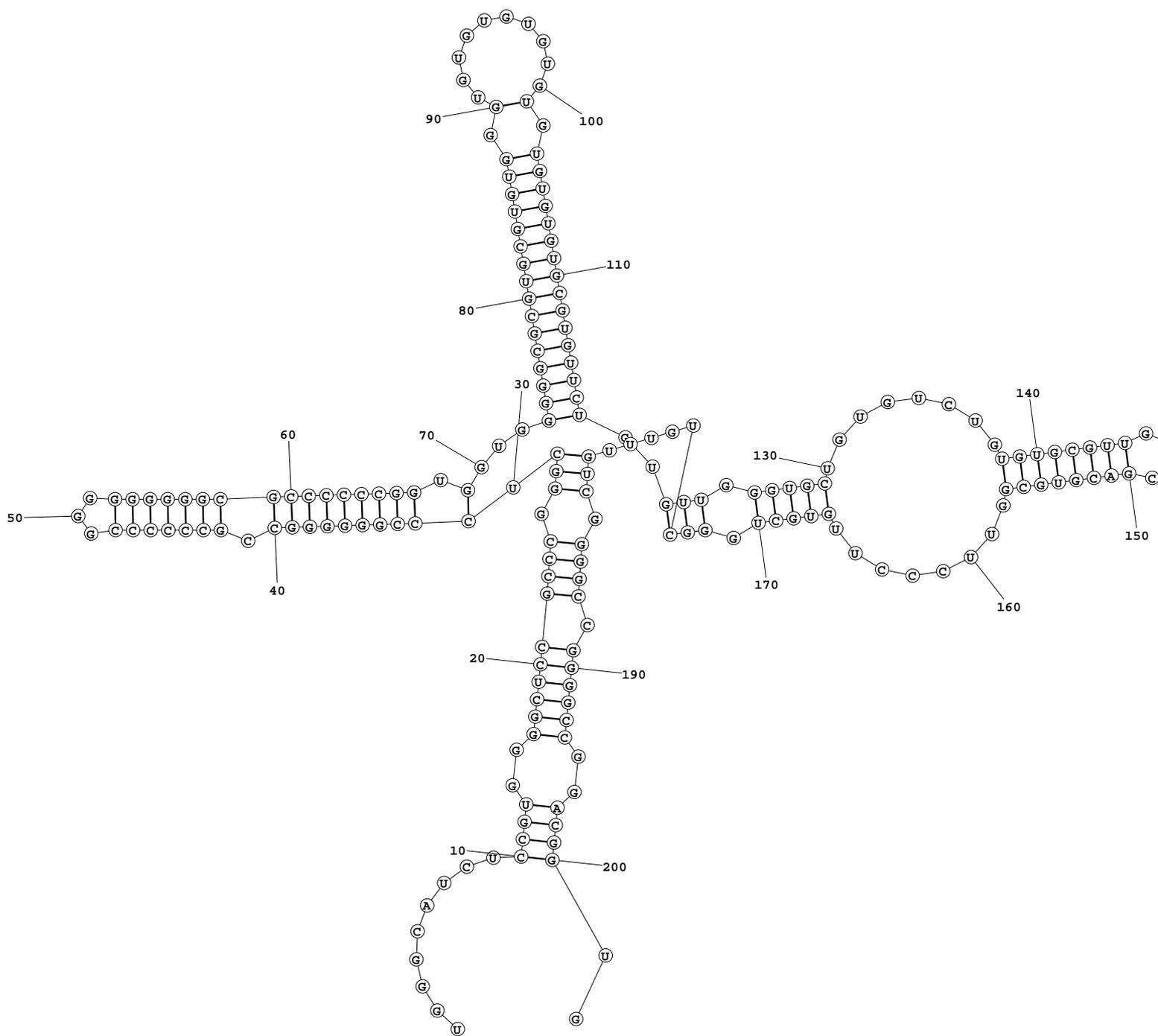
ENERGY = -100.8 LCMV IGR L RC



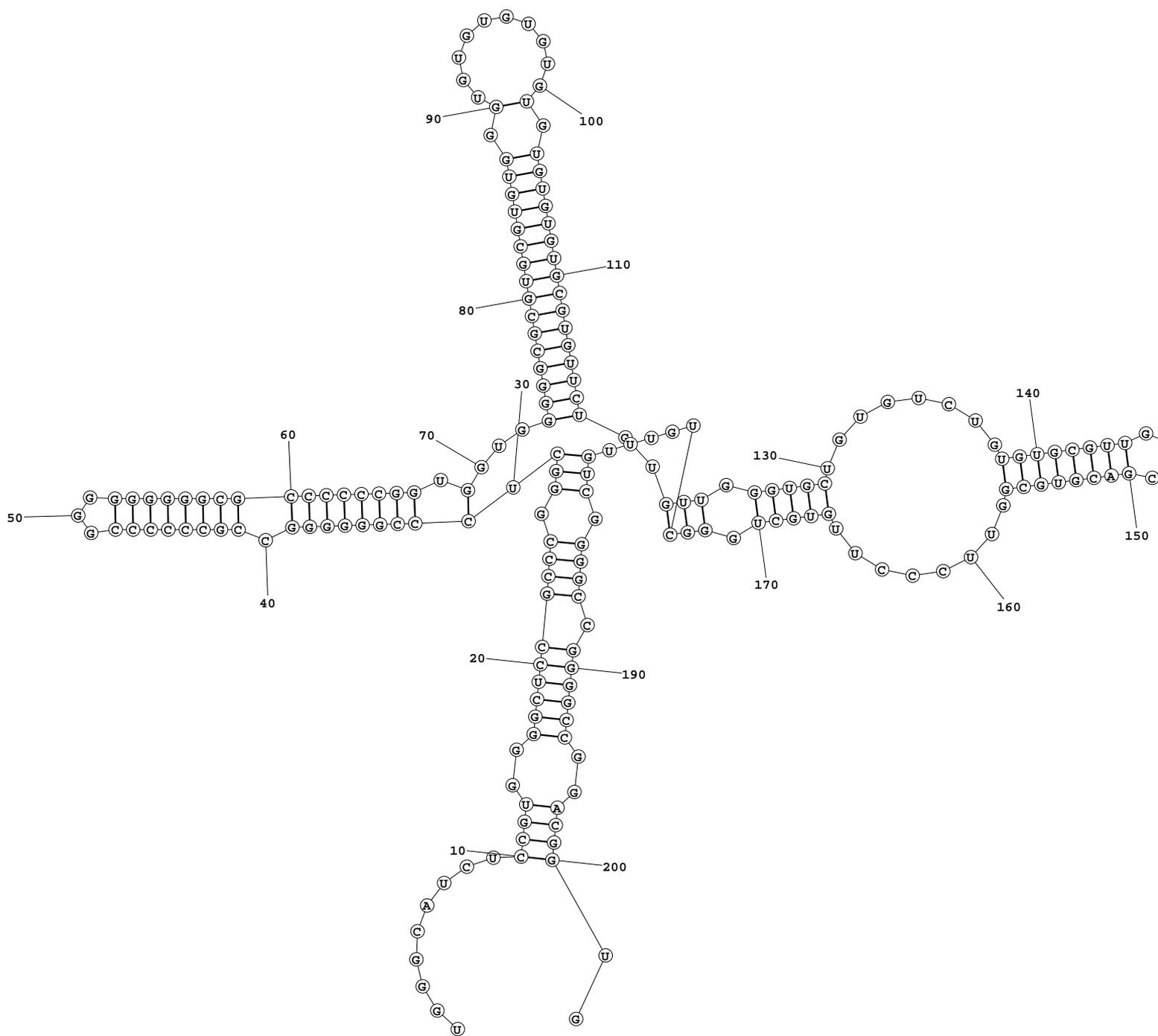
ENERGY = -100.8 LCMV IGR L RC



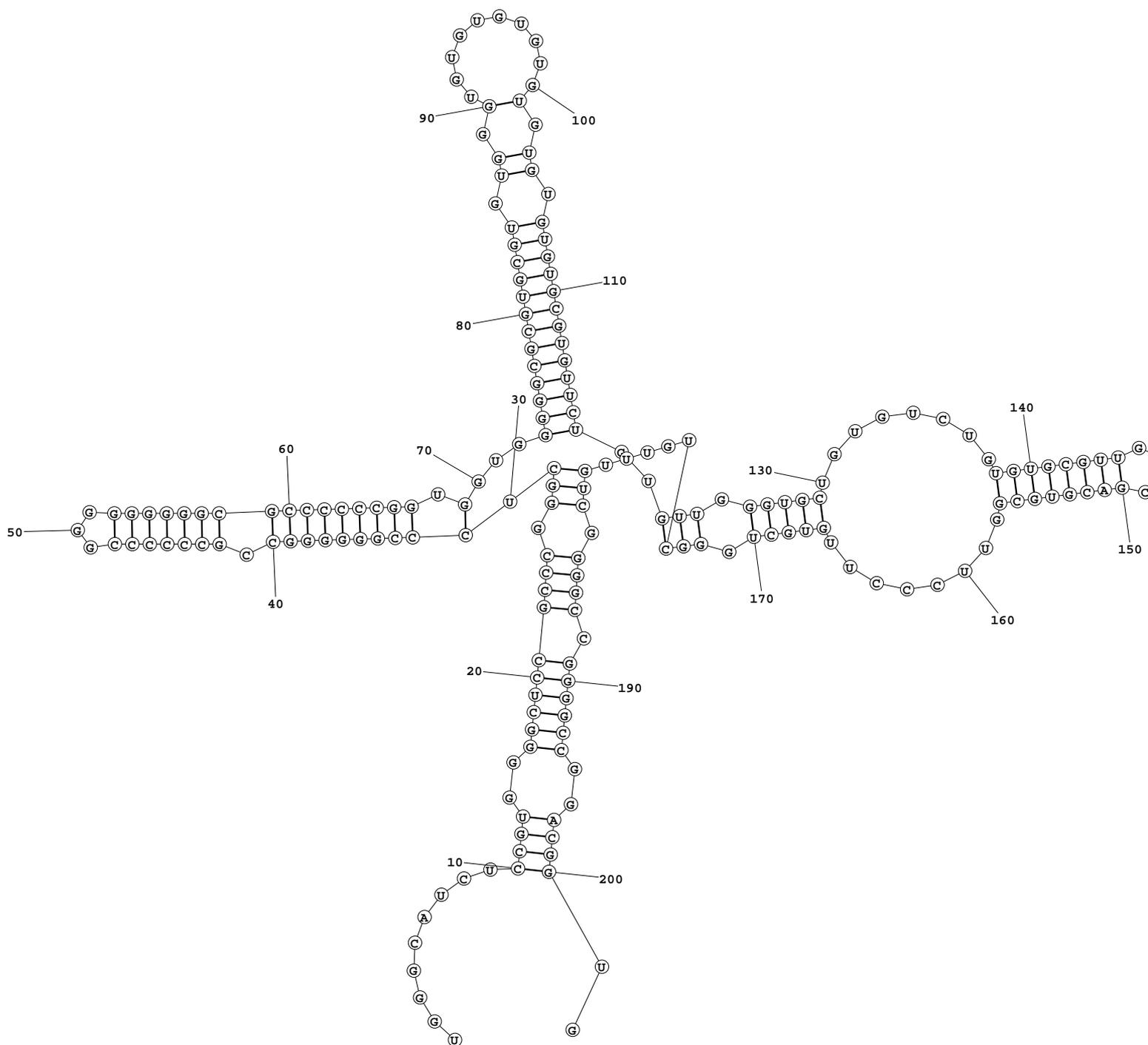
ENERGY = -100.8 LCMV IGR L RC



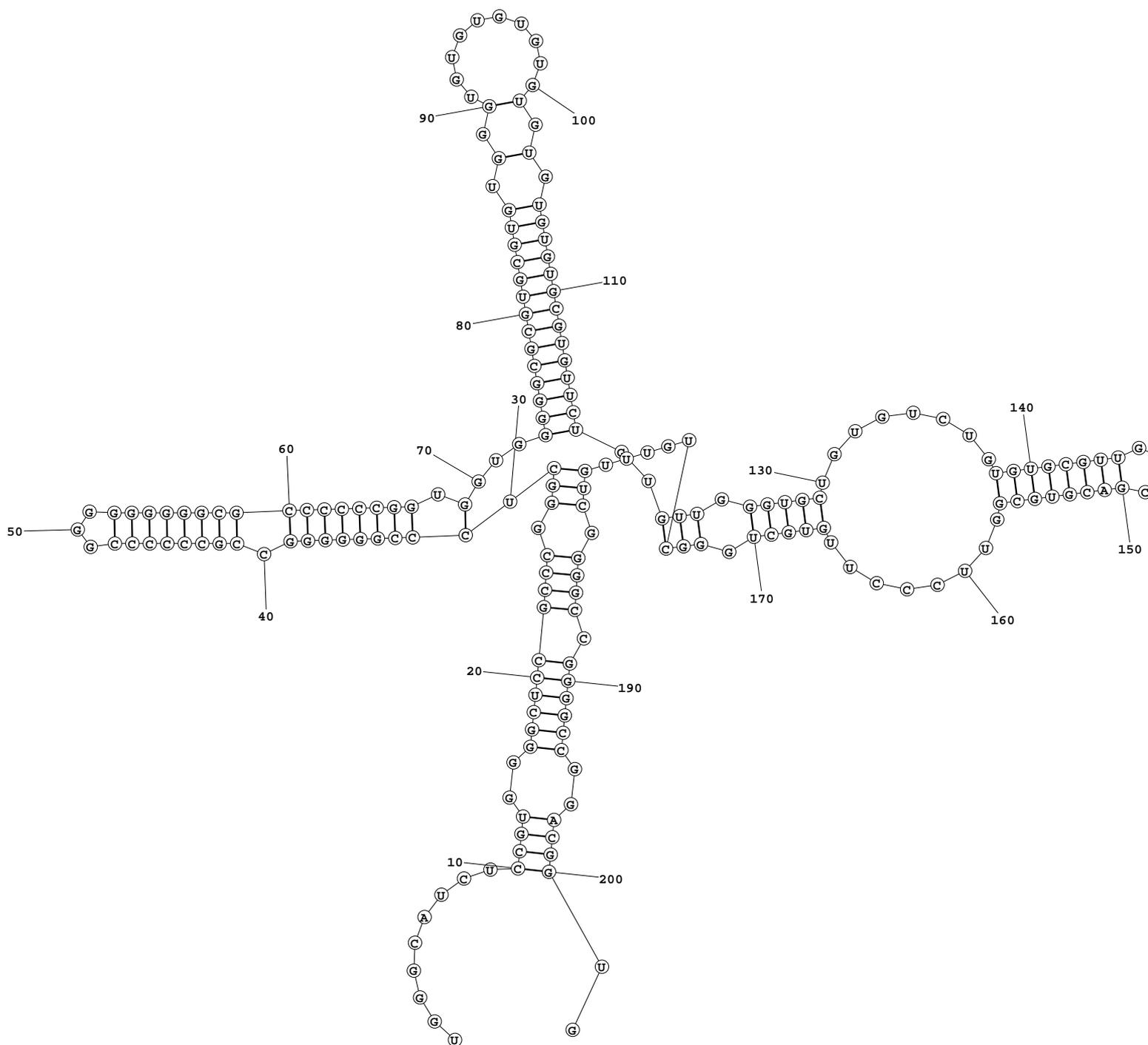
ENERGY = -100.8 LCMV IGR L RC



ENERGY = -100.8 LCMV IGR L RC

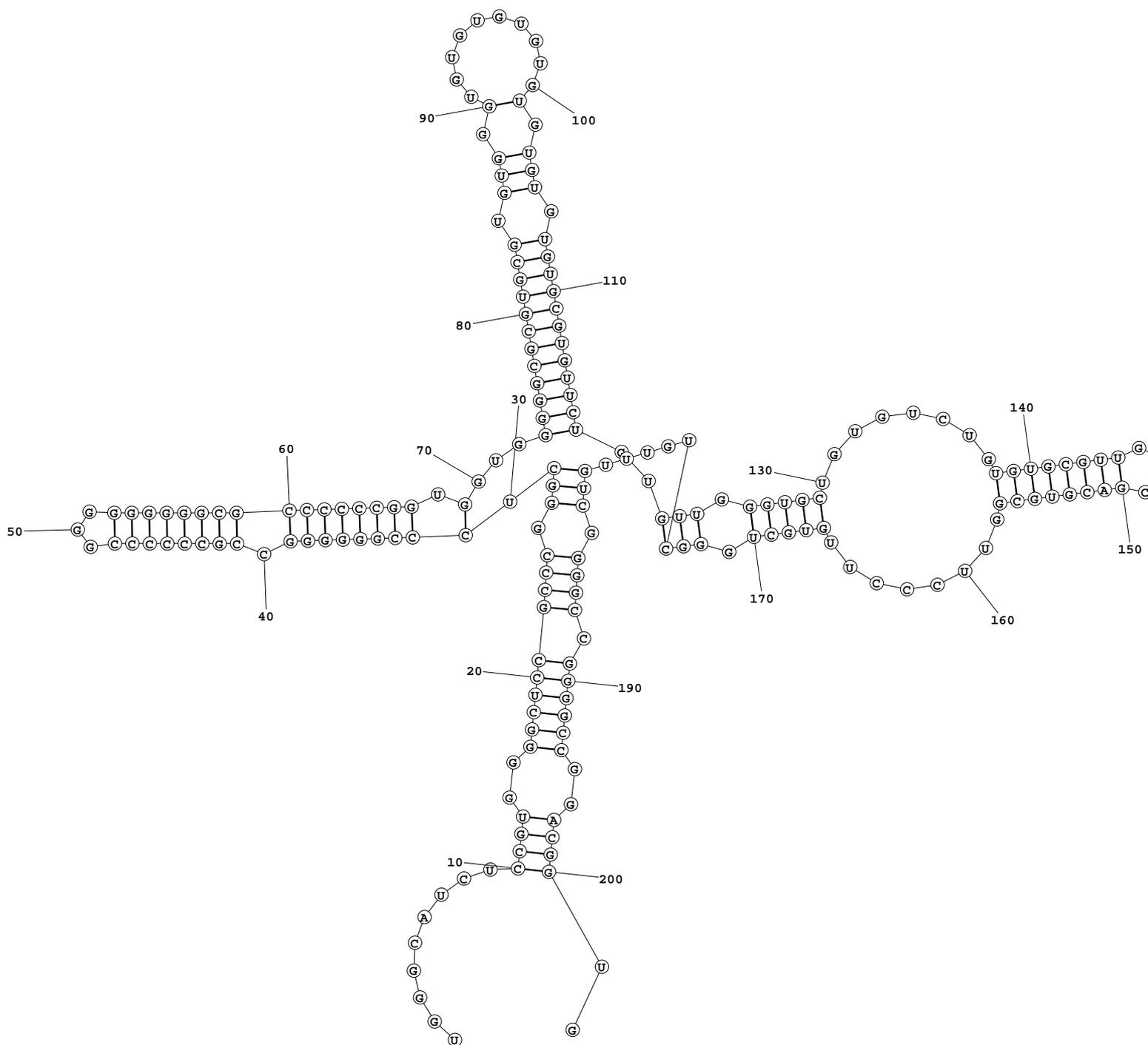


ENERGY = -100.8 LCMV IGR L RC



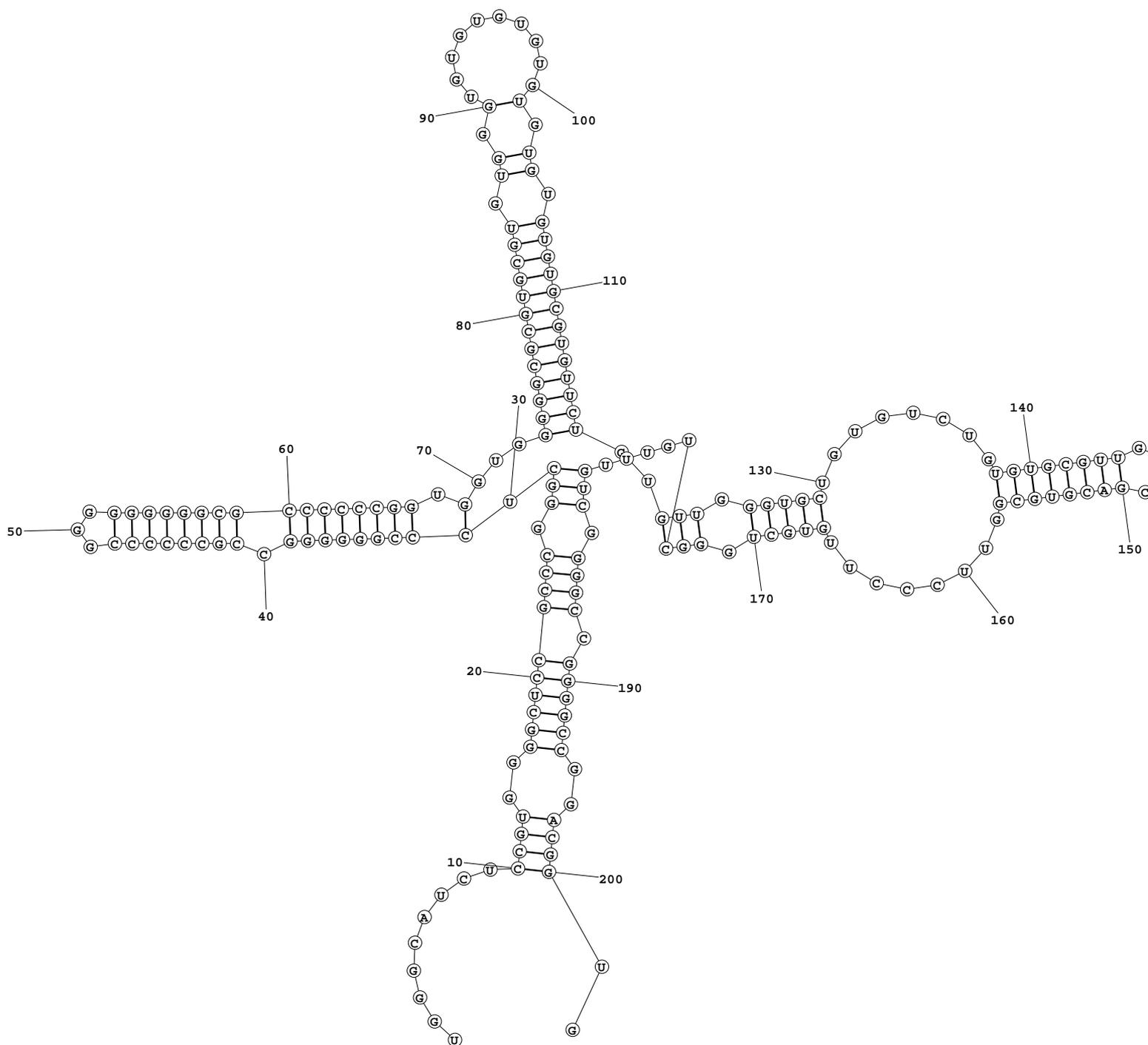
ENERGY = -100.8 LCMV IGR L RC



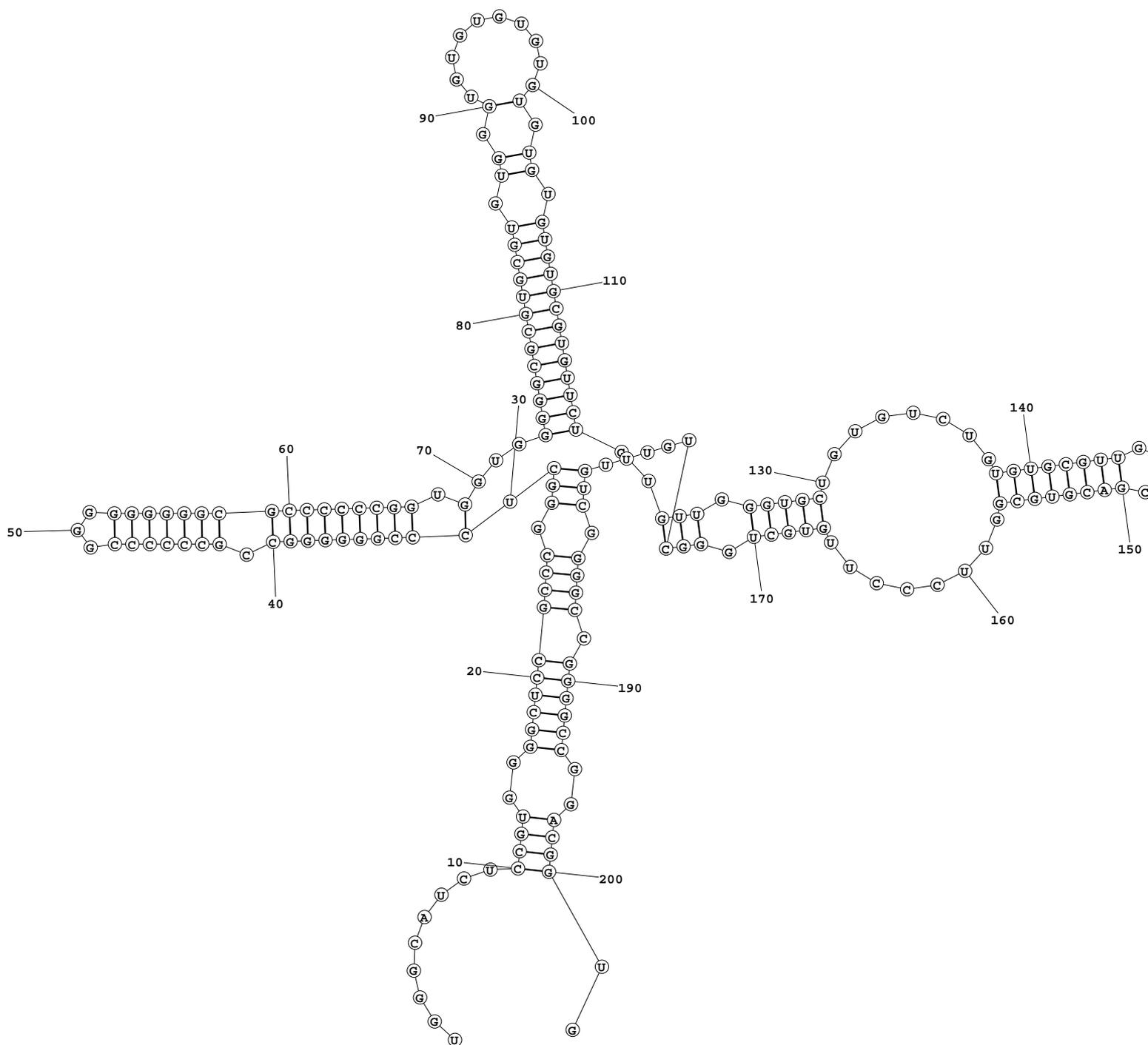


ENERGY = -100.8 LCMV IGR L RC

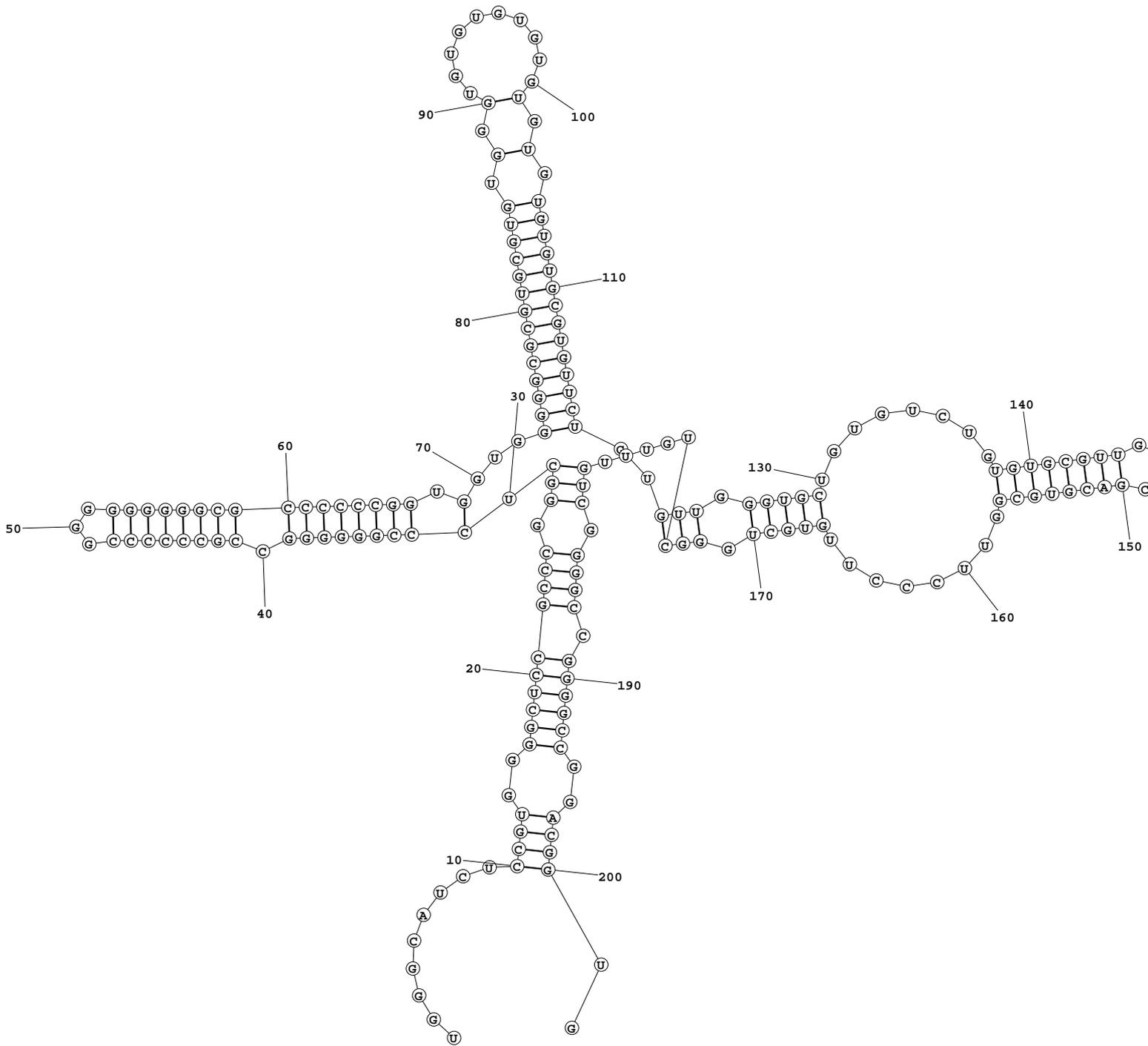




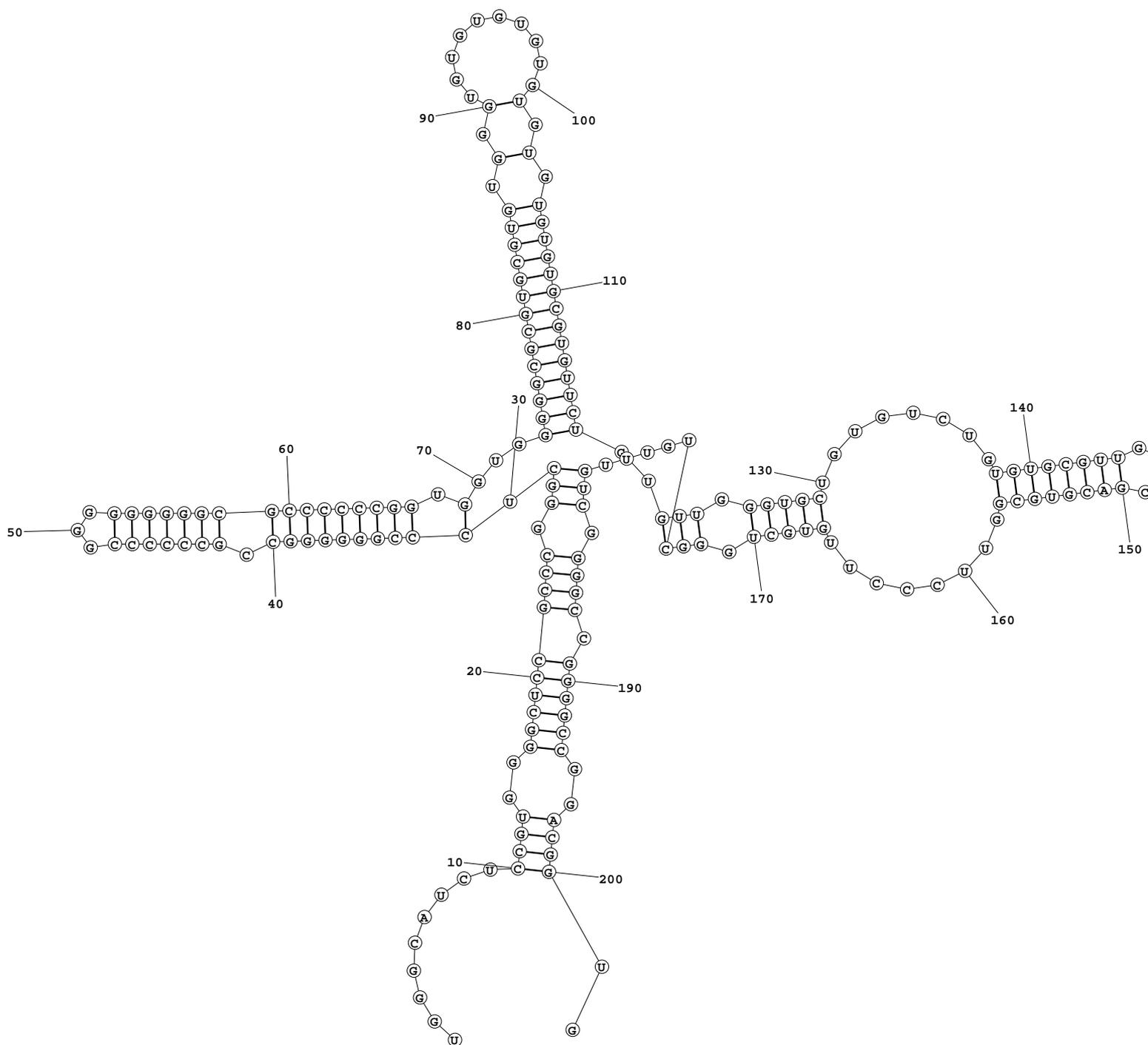
ENERGY = -100.8 LCMV IGR L RC



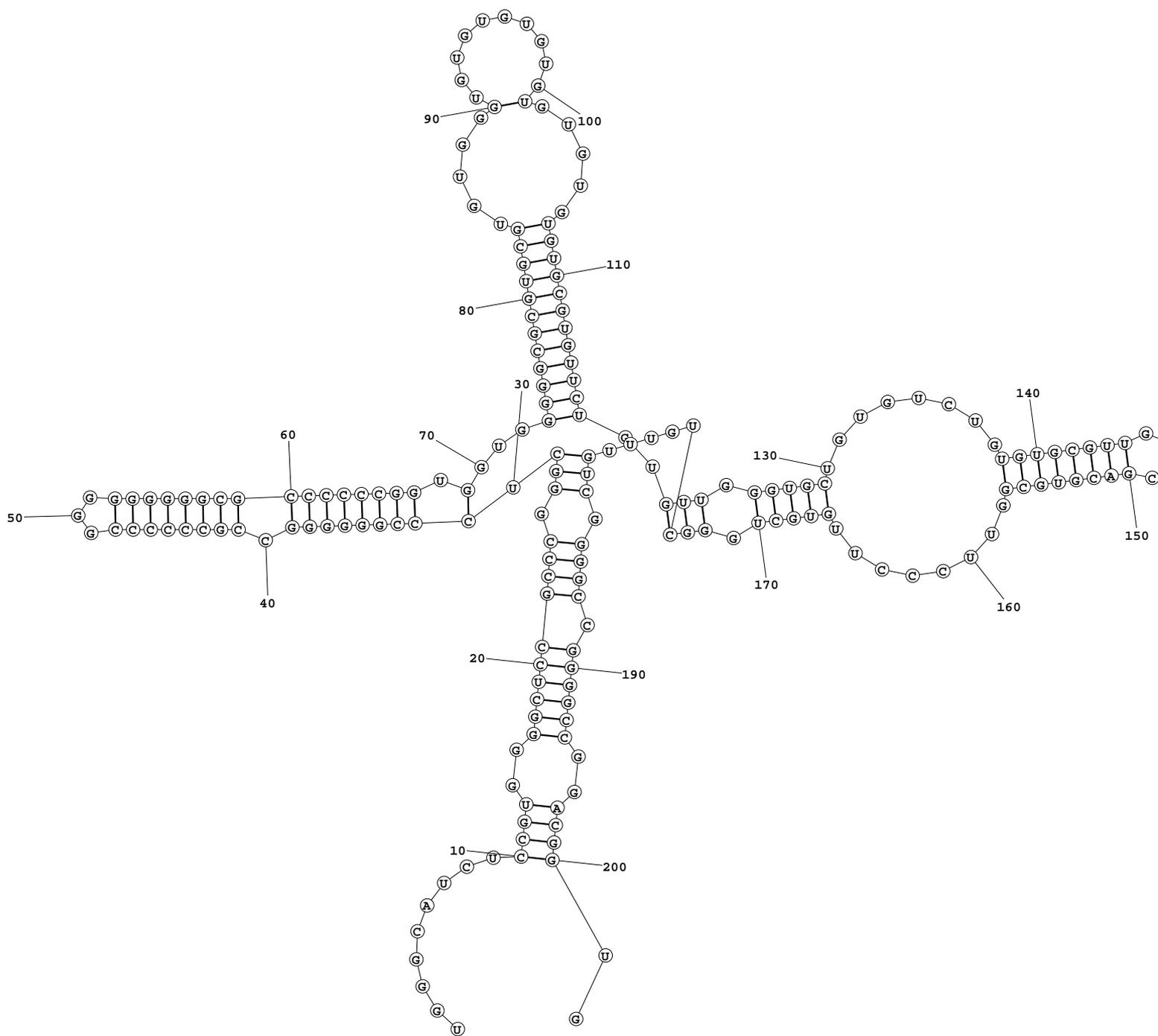
ENERGY = -100.8 LCMV IGR L RC



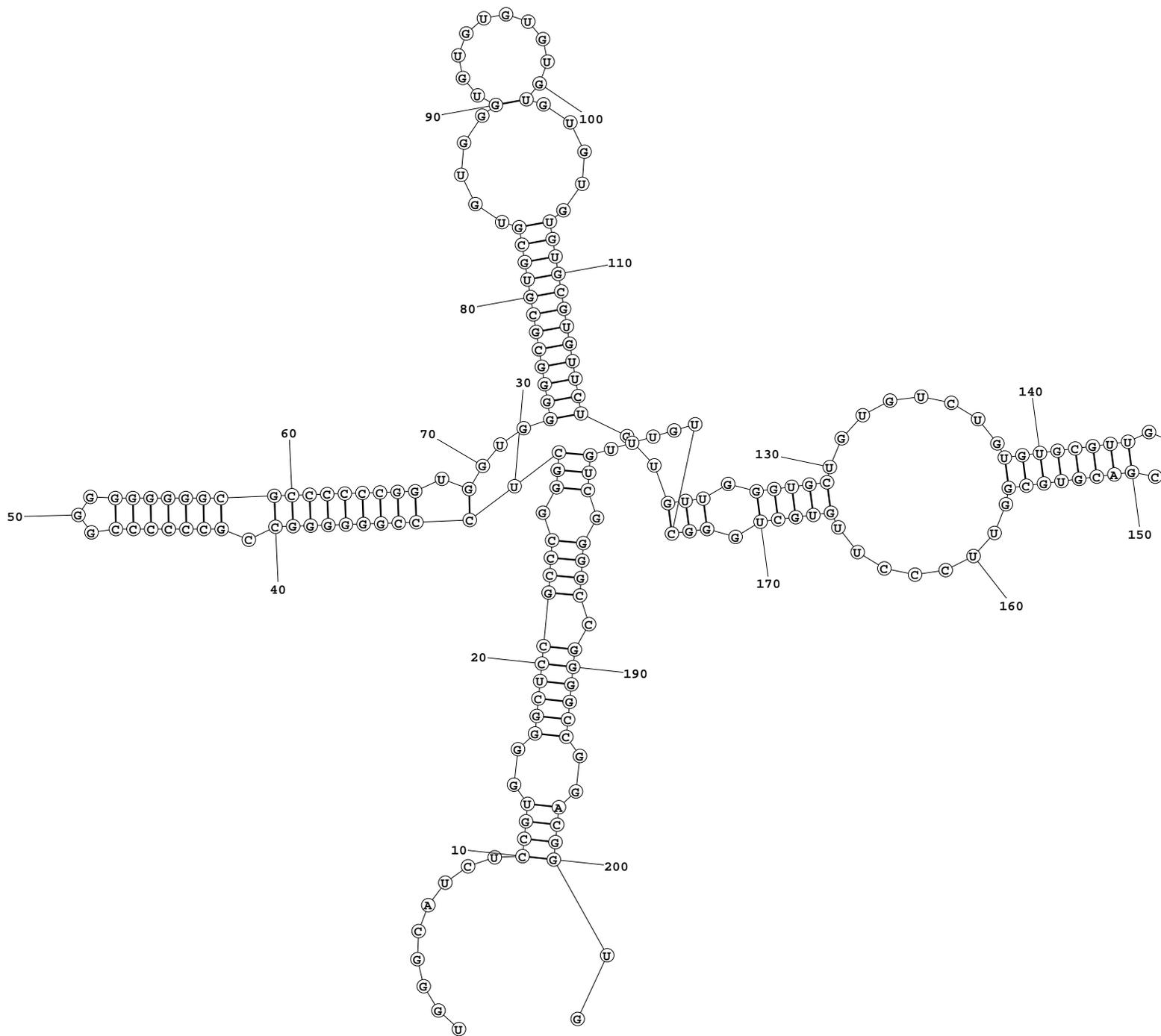
ENERGY = -100.8 LCMV IGR L RC



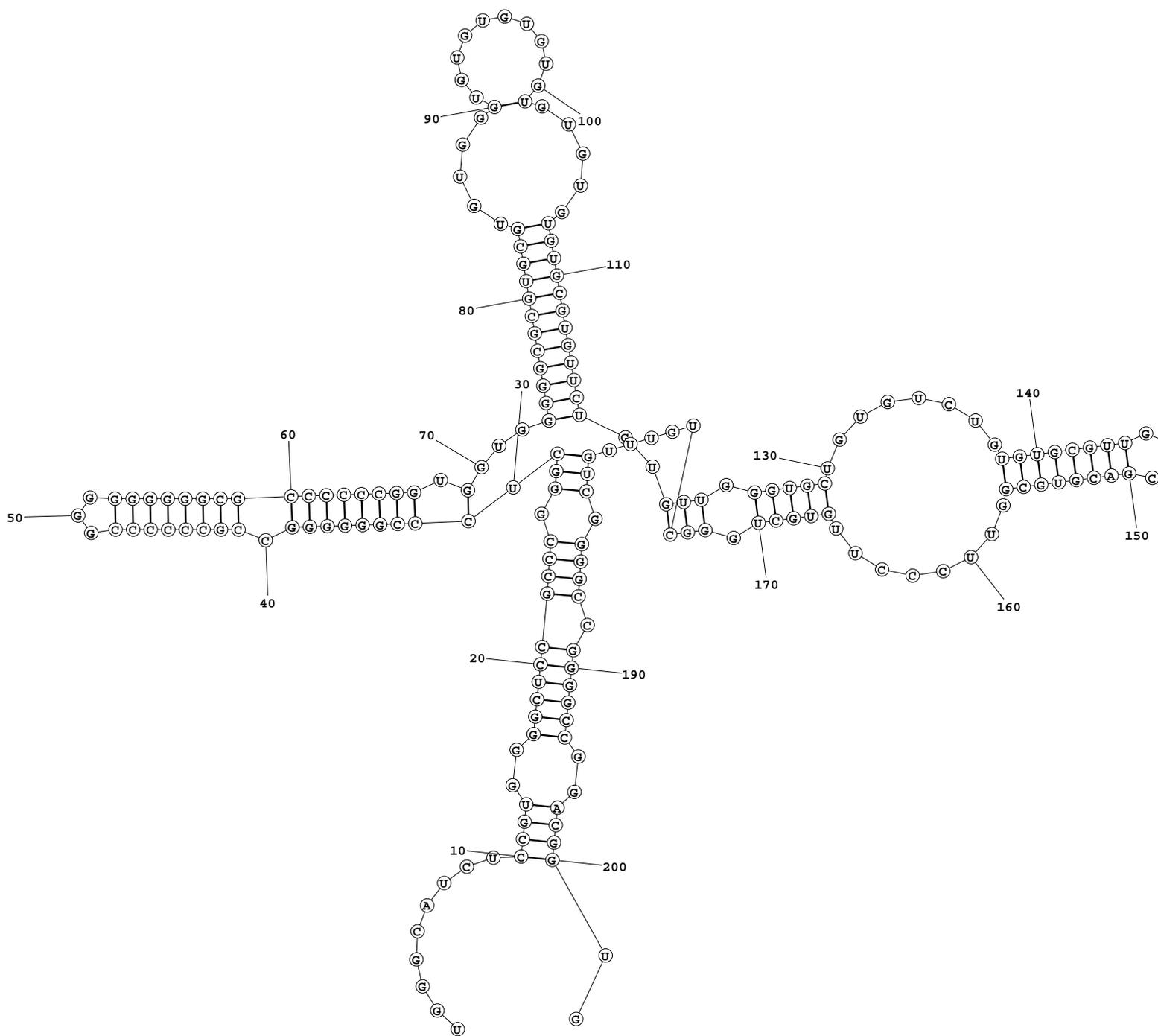
ENERGY = -100.8 LCMV IGR L RC



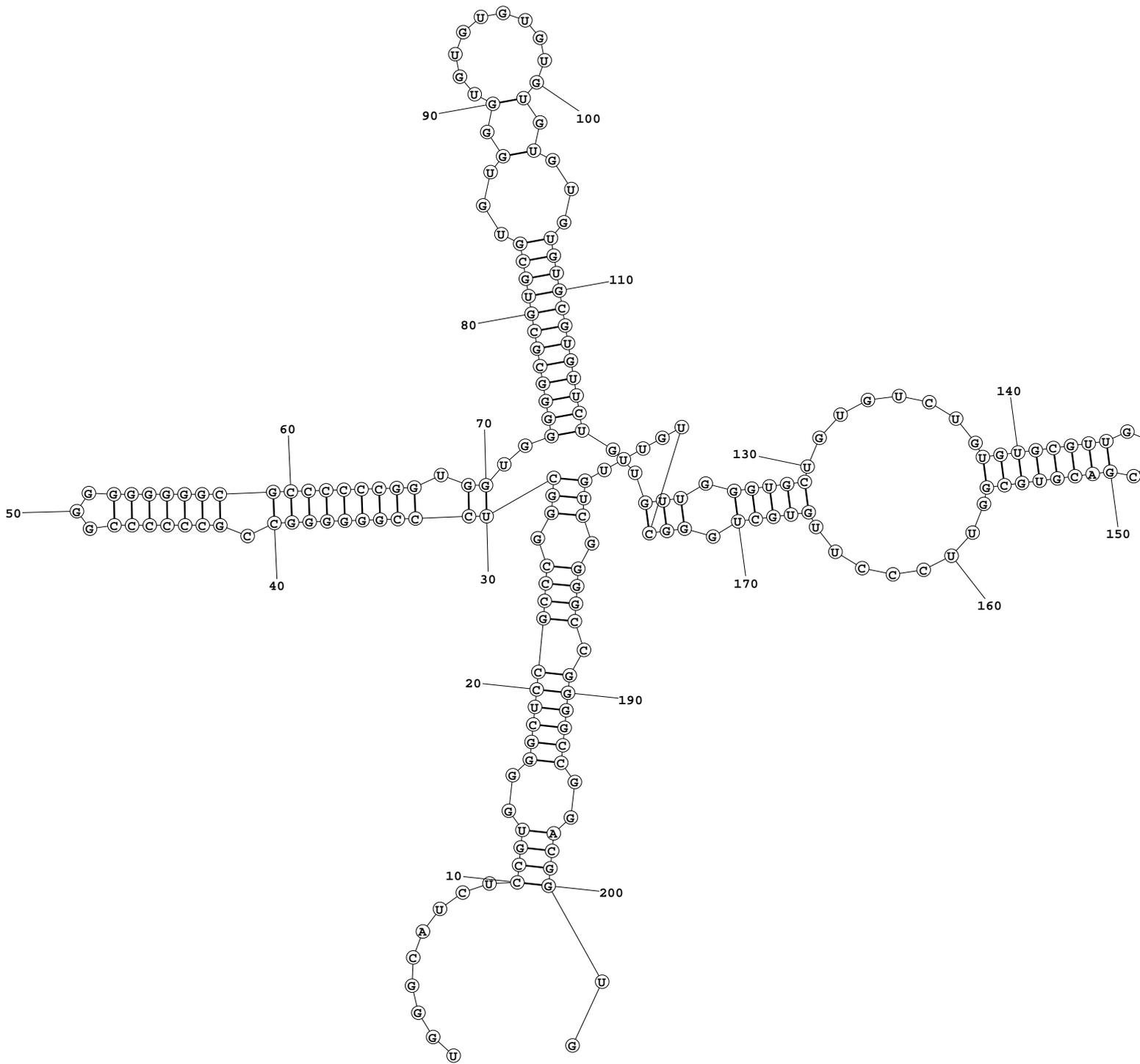
ENERGY = -100.8 LCMV IGR L RC



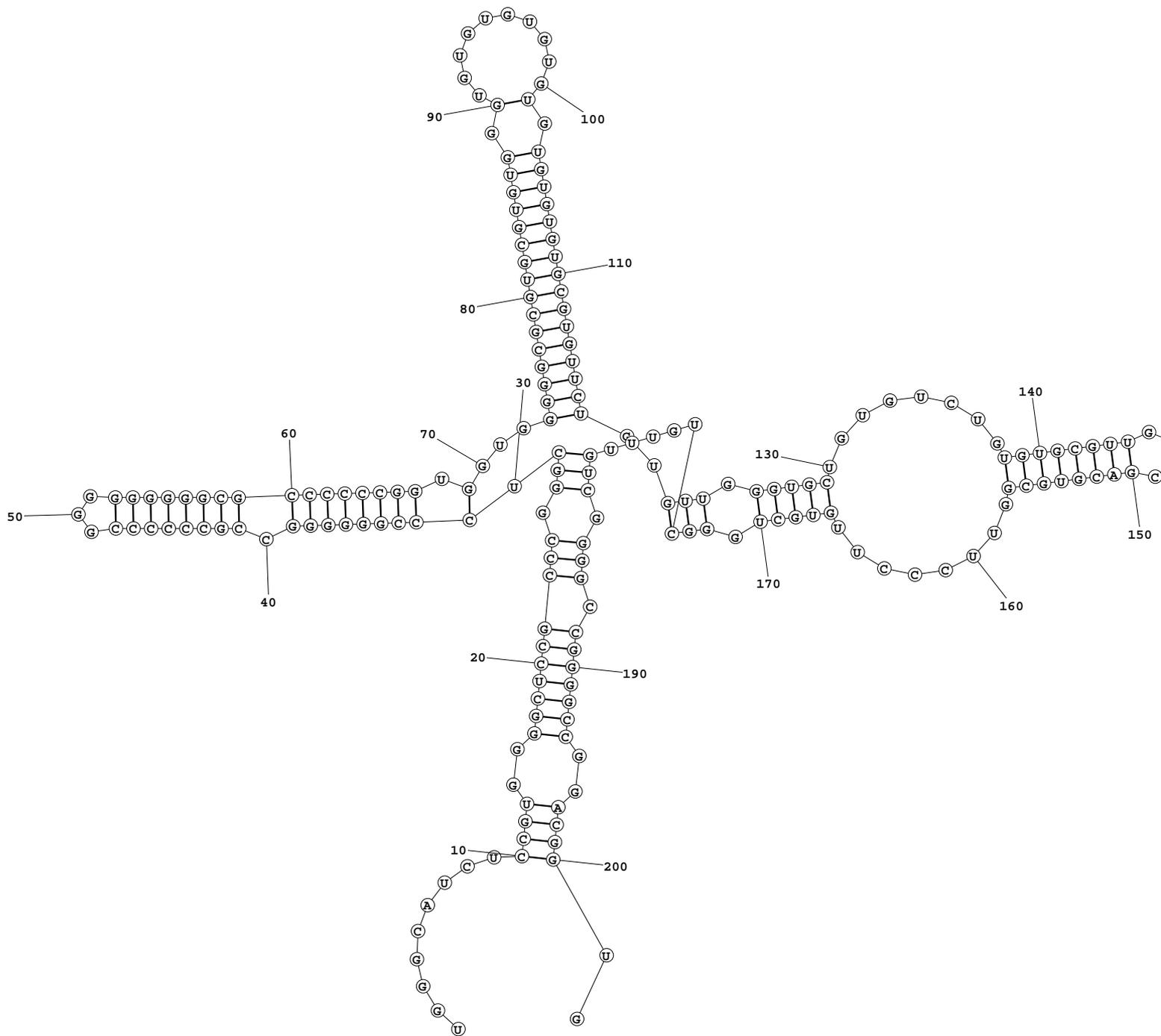
ENERGY = -100.8 LCMV IGR L RC



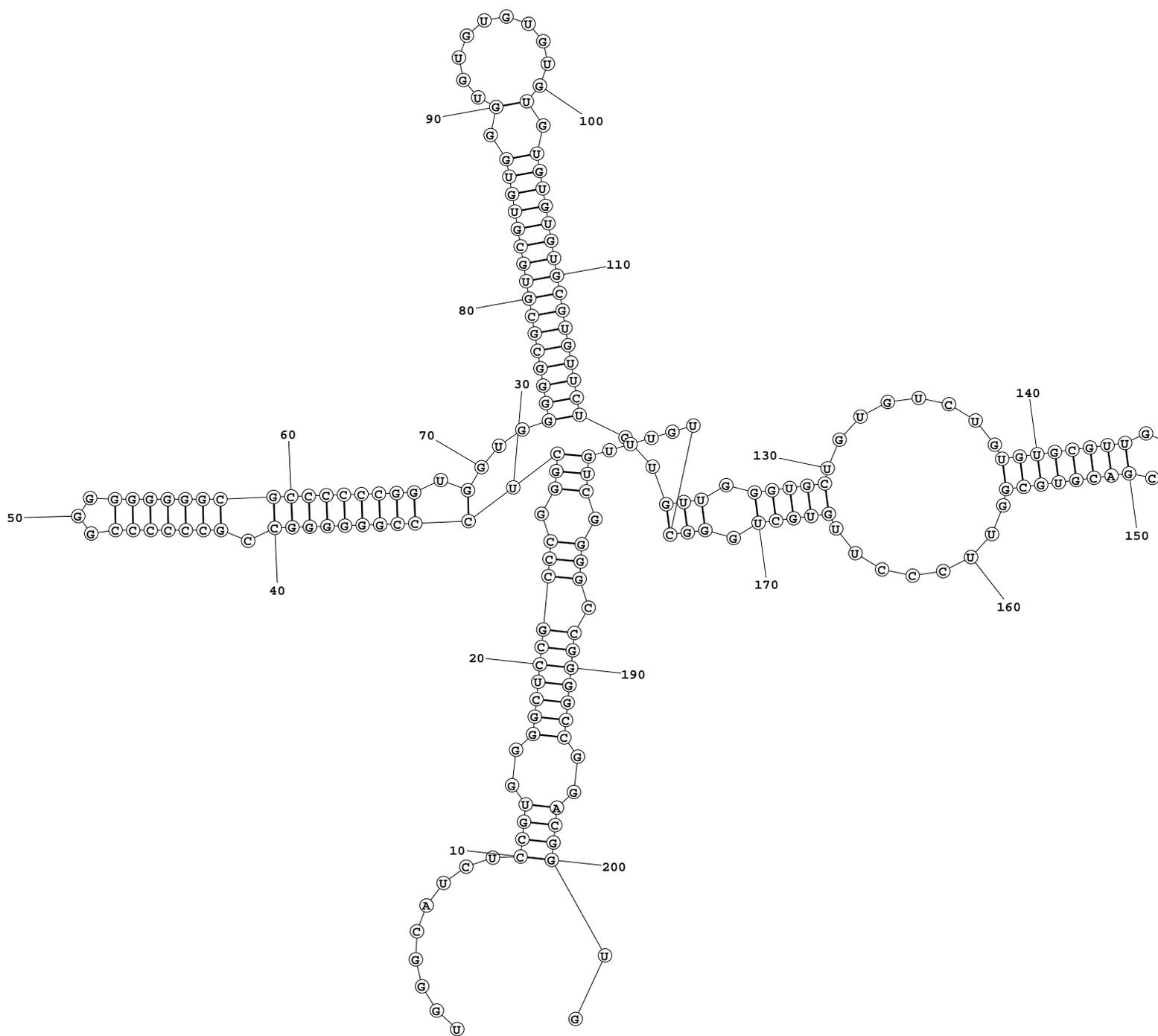
ENERGY = -100.8 LCMV IGR L RC



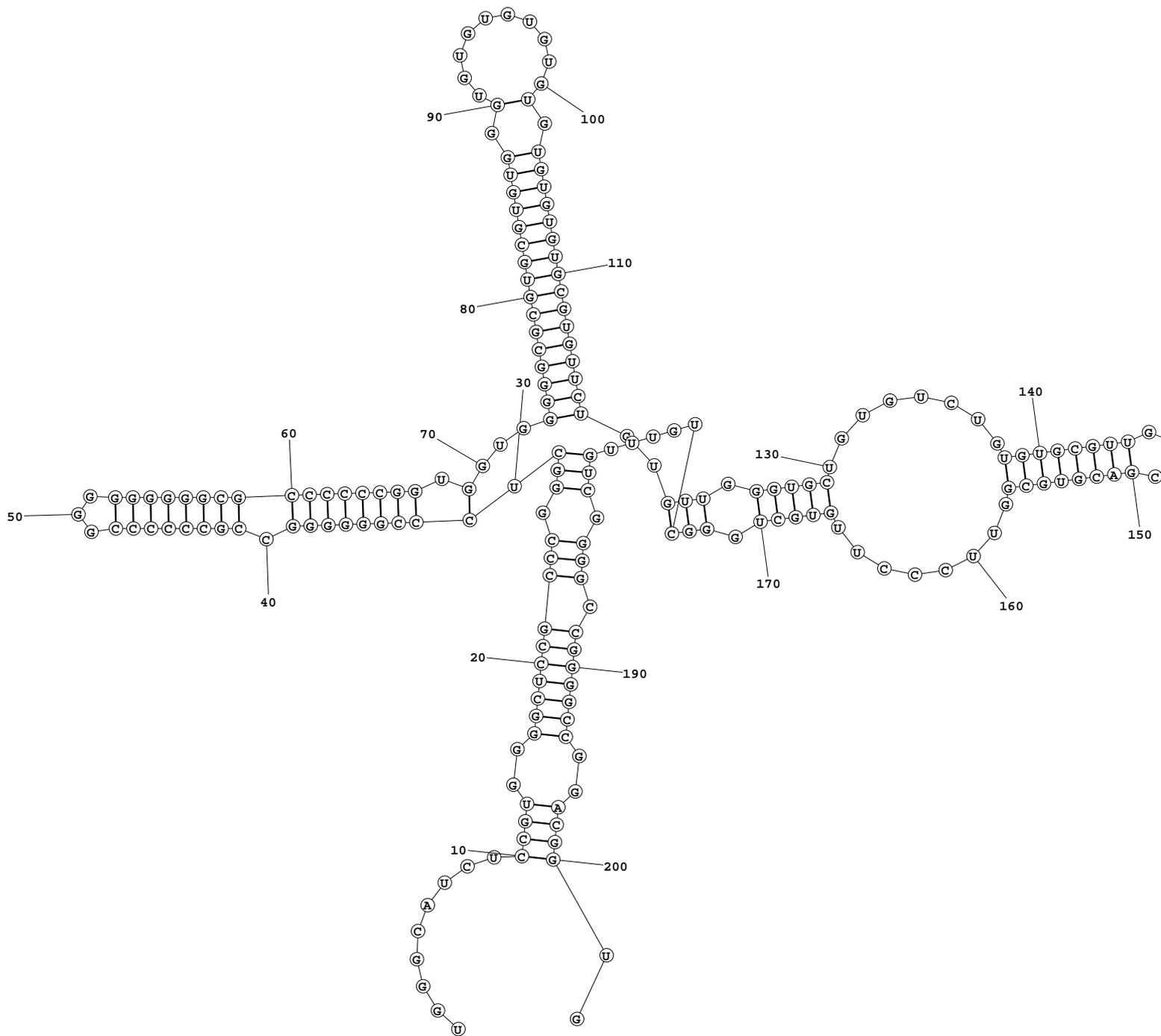
ENERGY = -100.8 LCMV IGR L RC



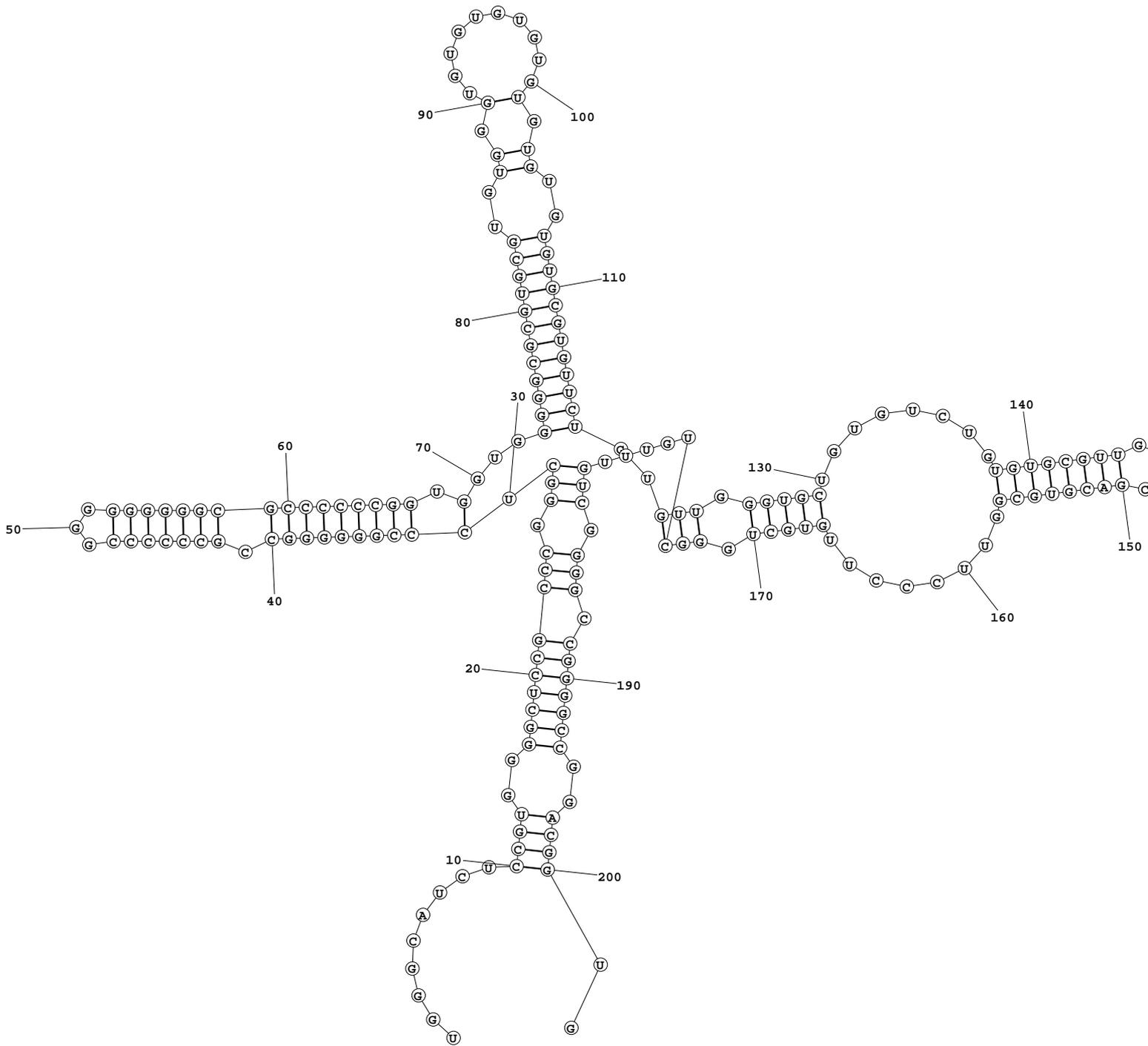
ENERGY = -100.8 LCMV IGR L RC



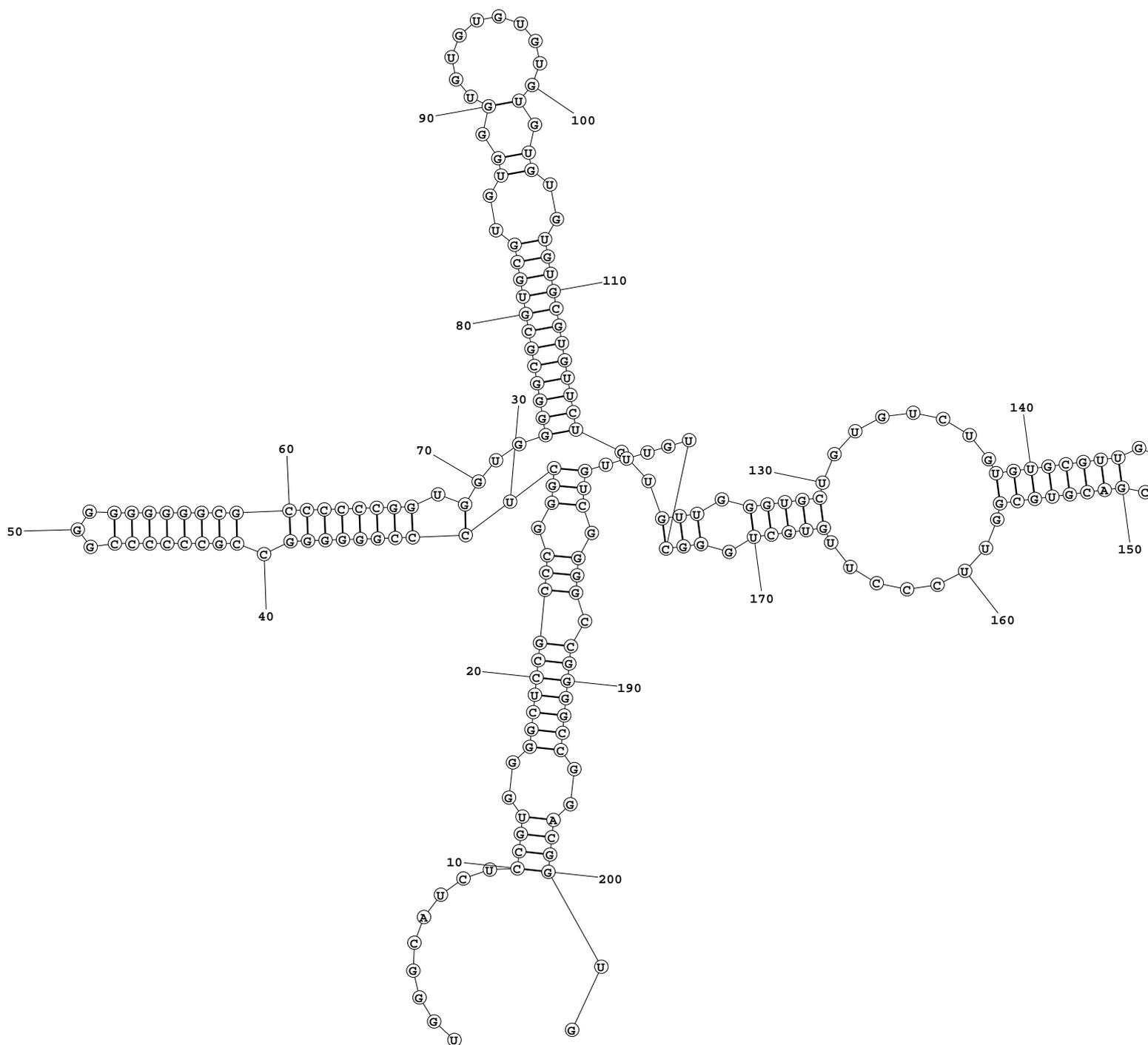
ENERGY = -100.8 LCMV IGR L RC



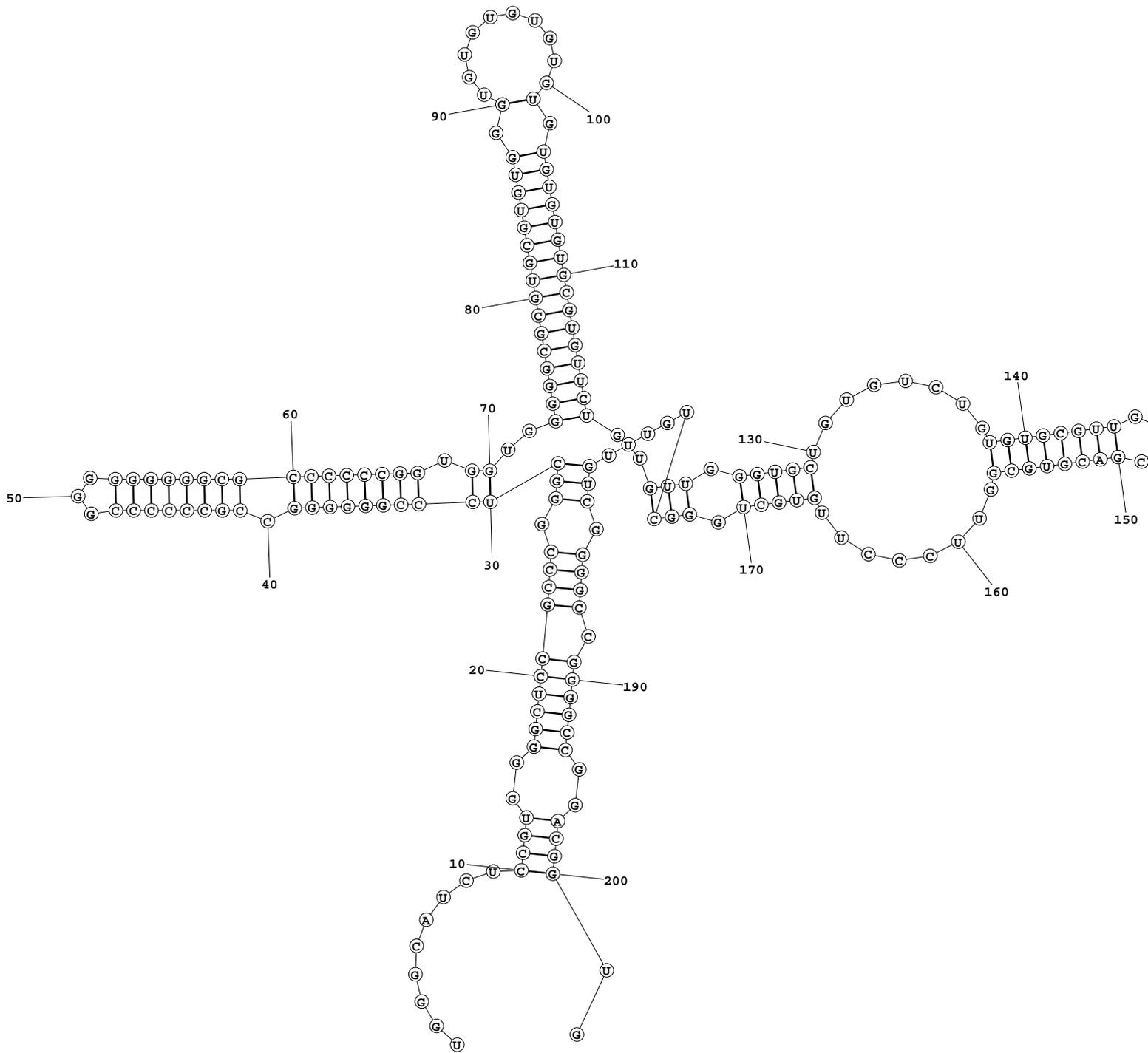
ENERGY = -100.8 LCMV IGR L RC



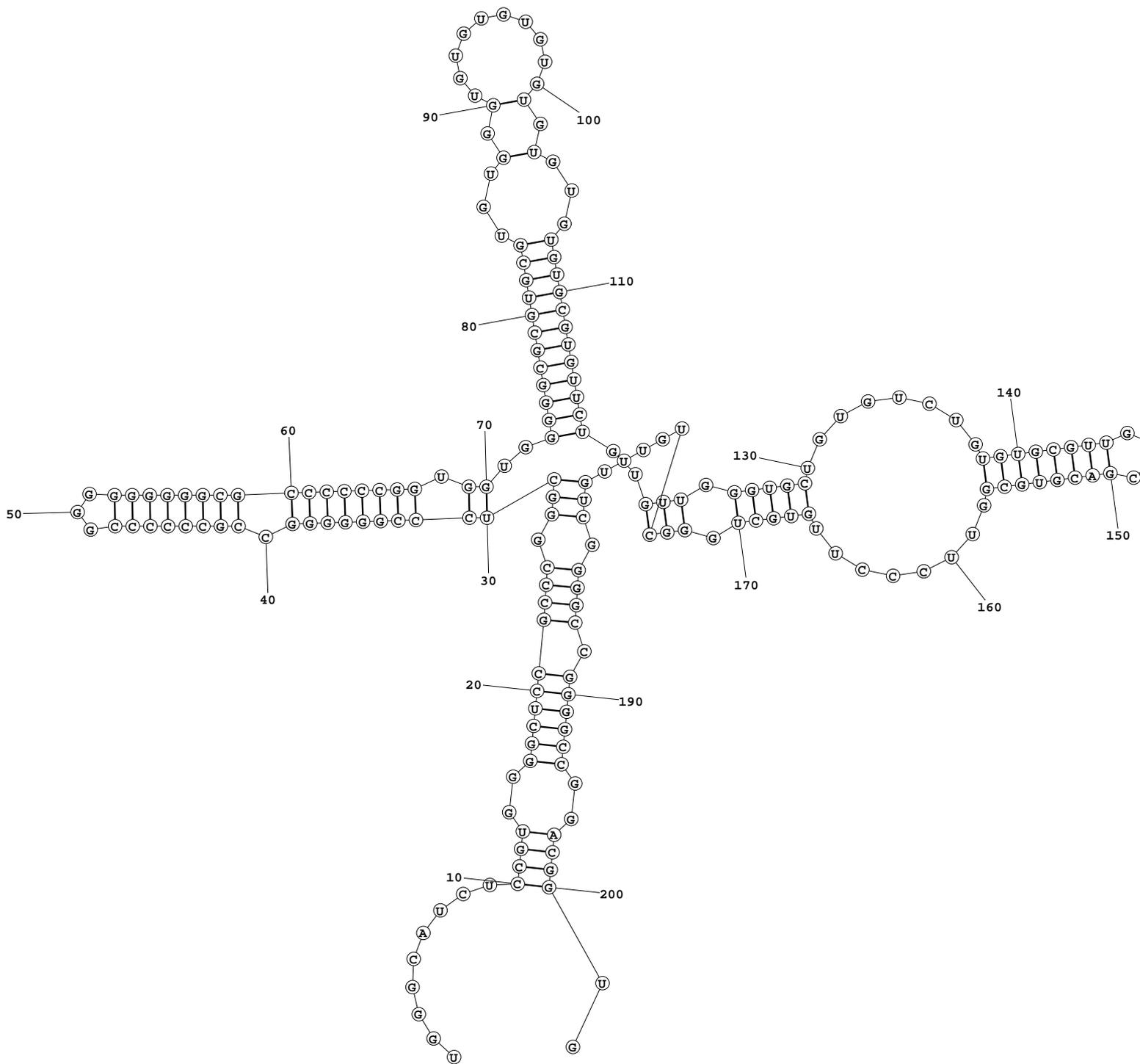
ENERGY = -100.8 LCMV IGR L RC



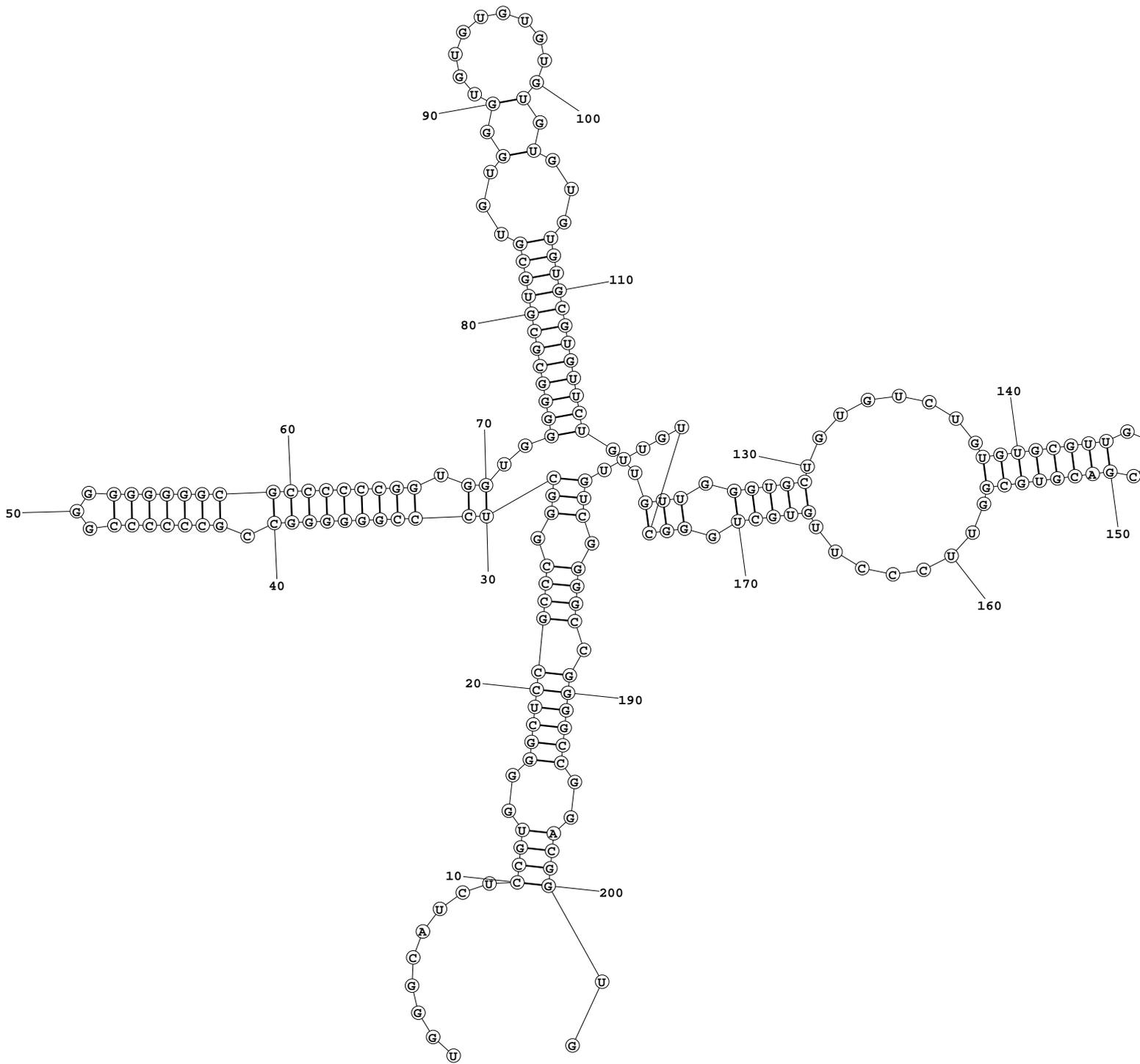
ENERGY = -100.8 LCMV IGR L RC



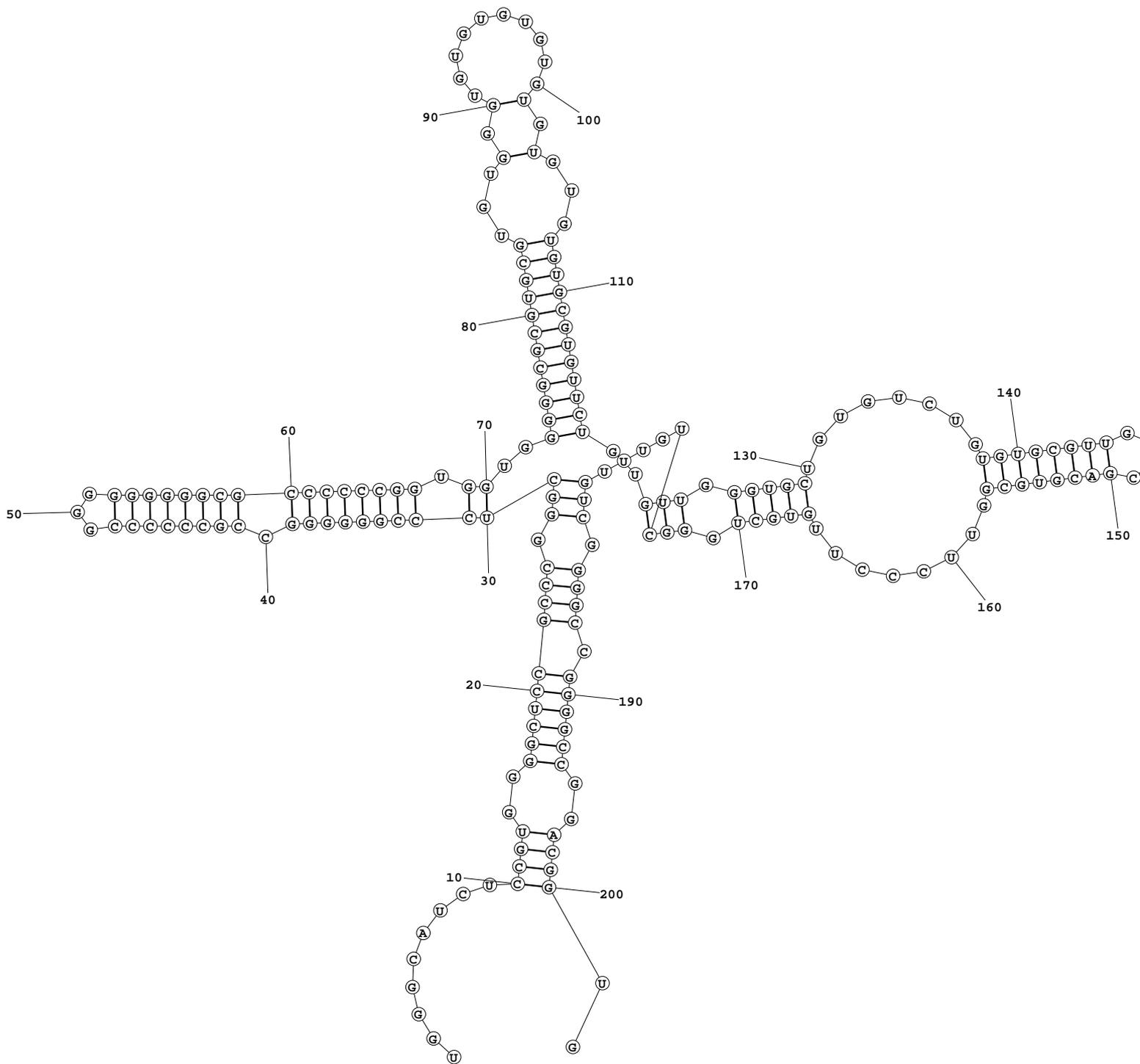
ENERGY = -100.8 LCMV IGR L RC



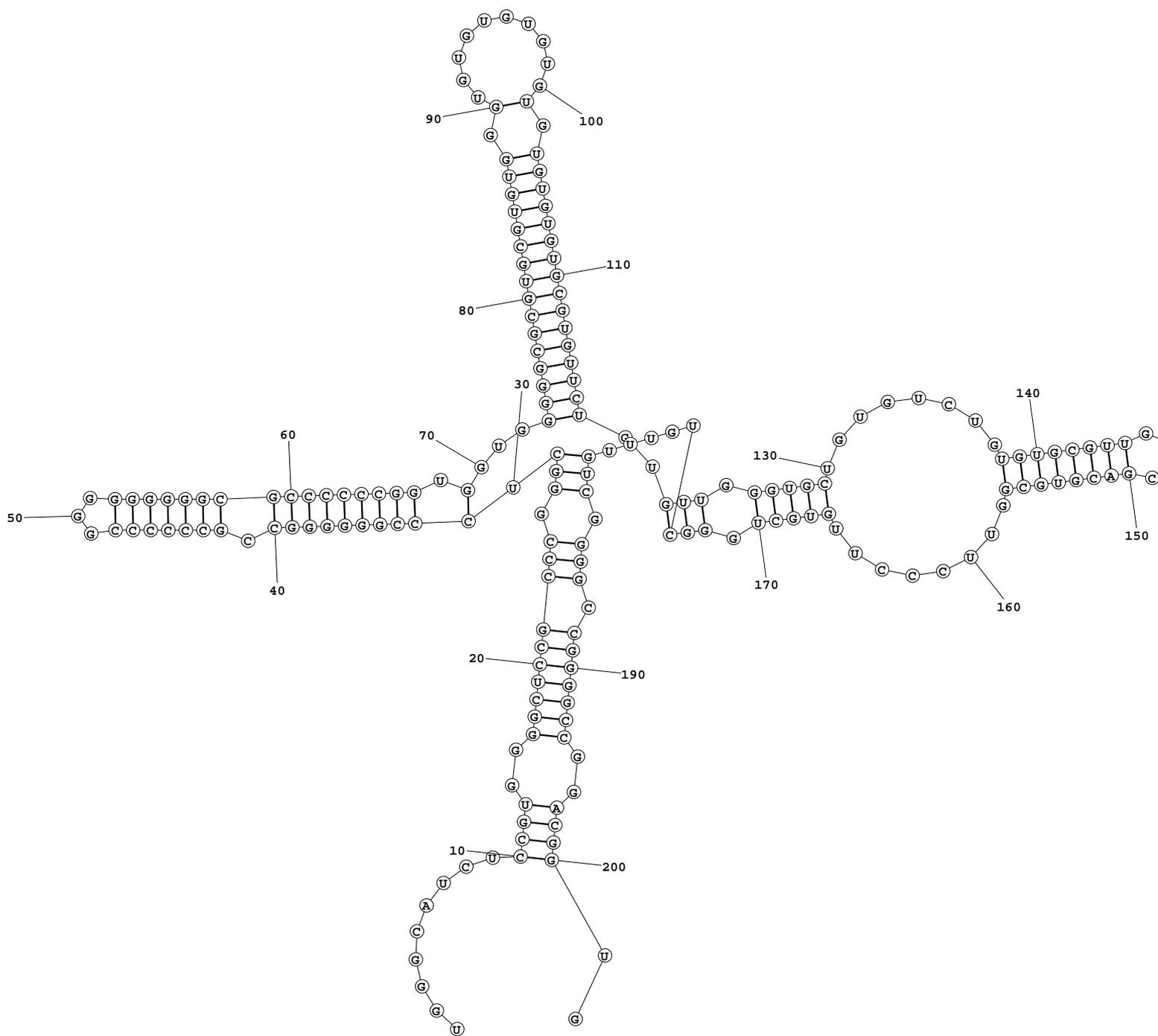
ENERGY = -100.8 LCMV IGR L RC



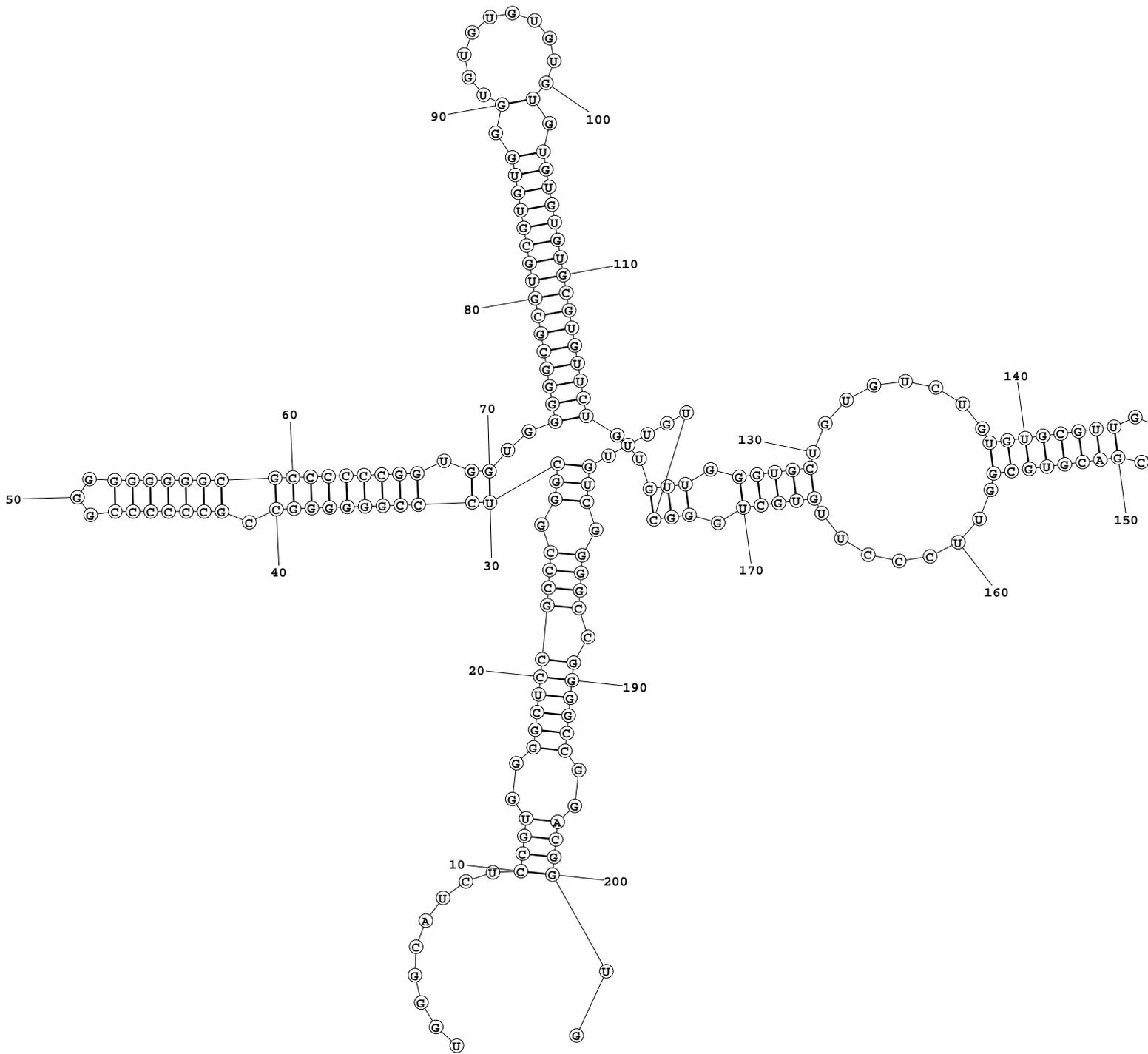
ENERGY = -100.8 LCMV IGR L RC



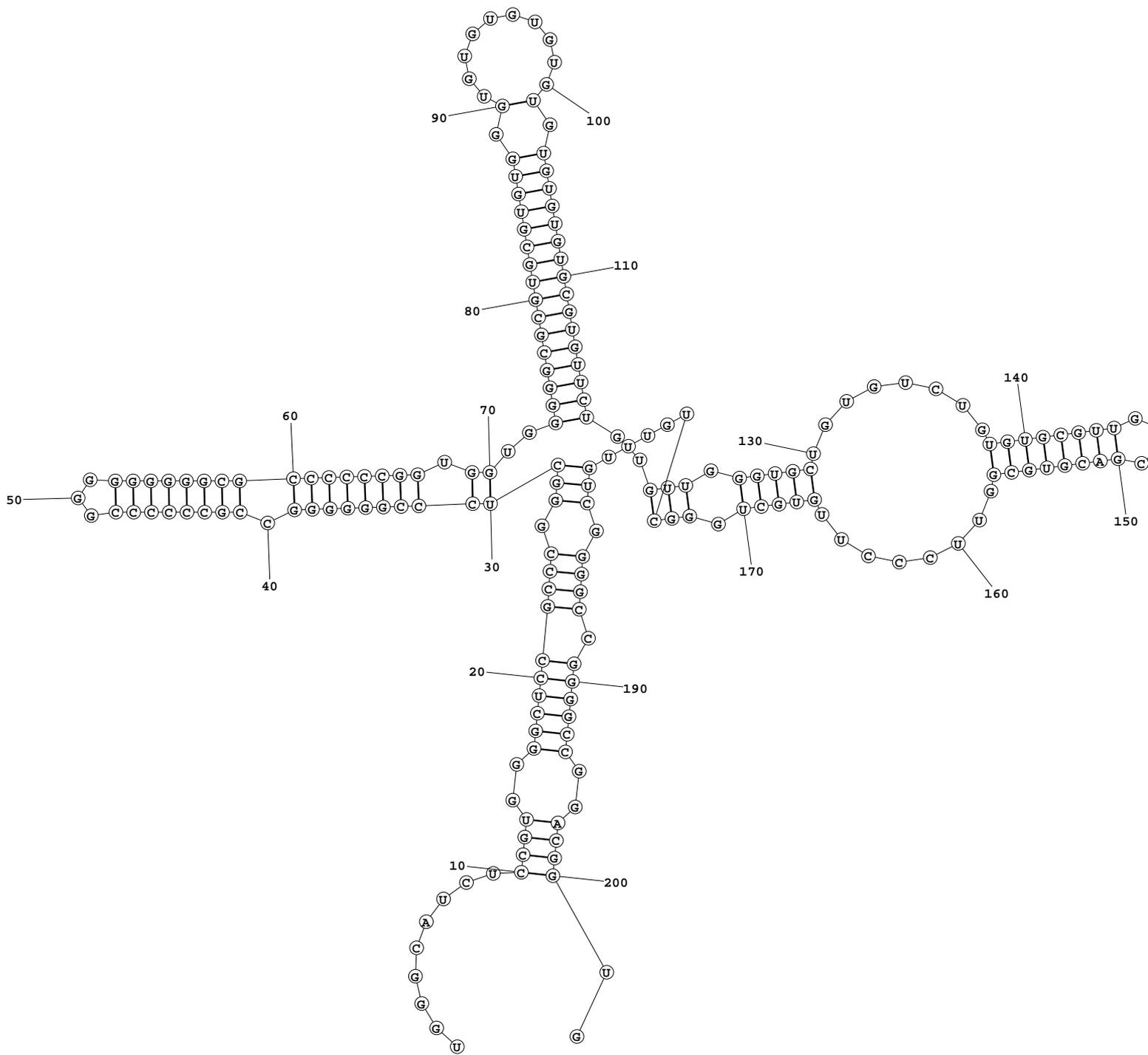
ENERGY = -100.8 LCMV IGR L RC



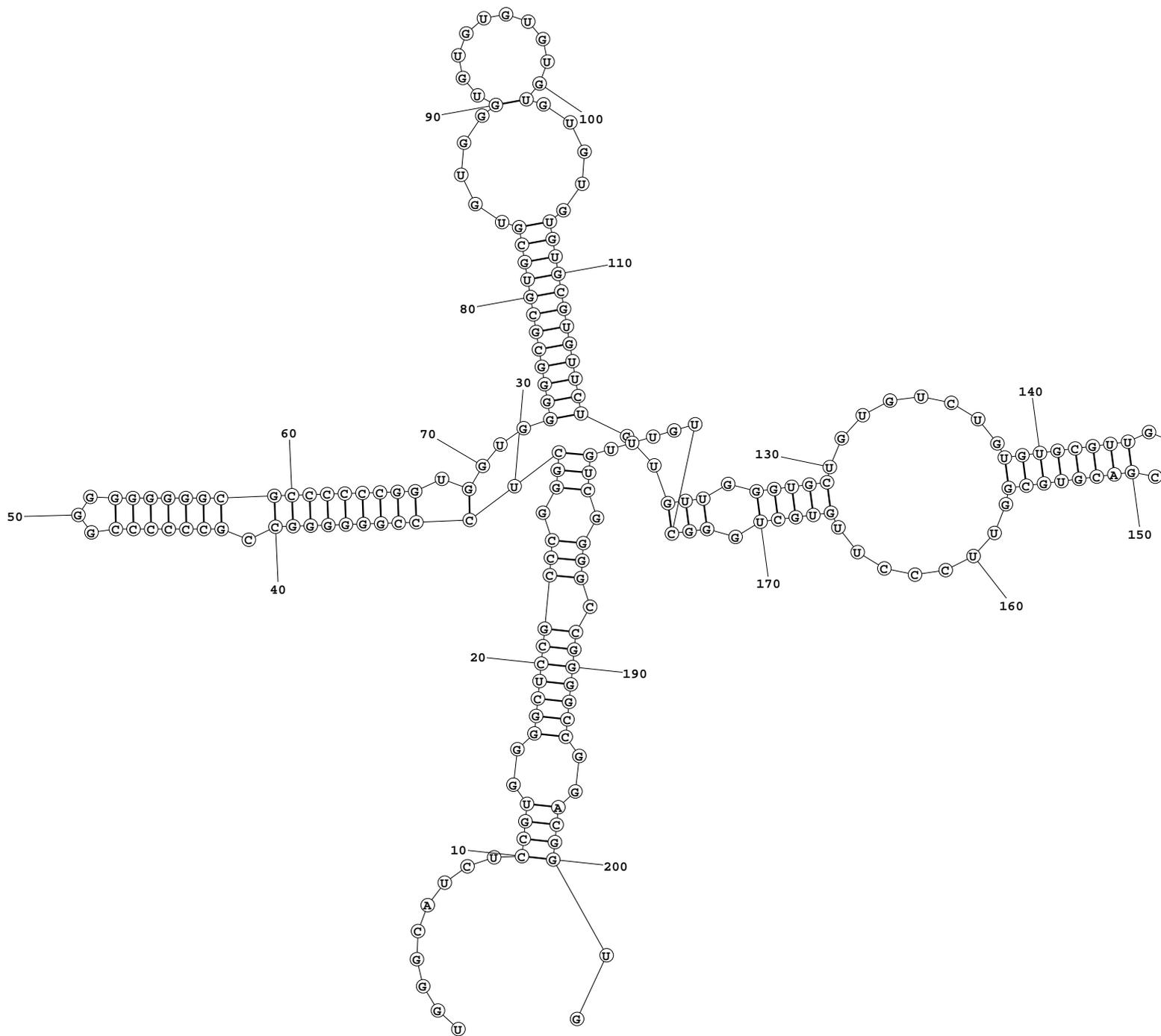
ENERGY = -100.8 LCMV IGR L RC



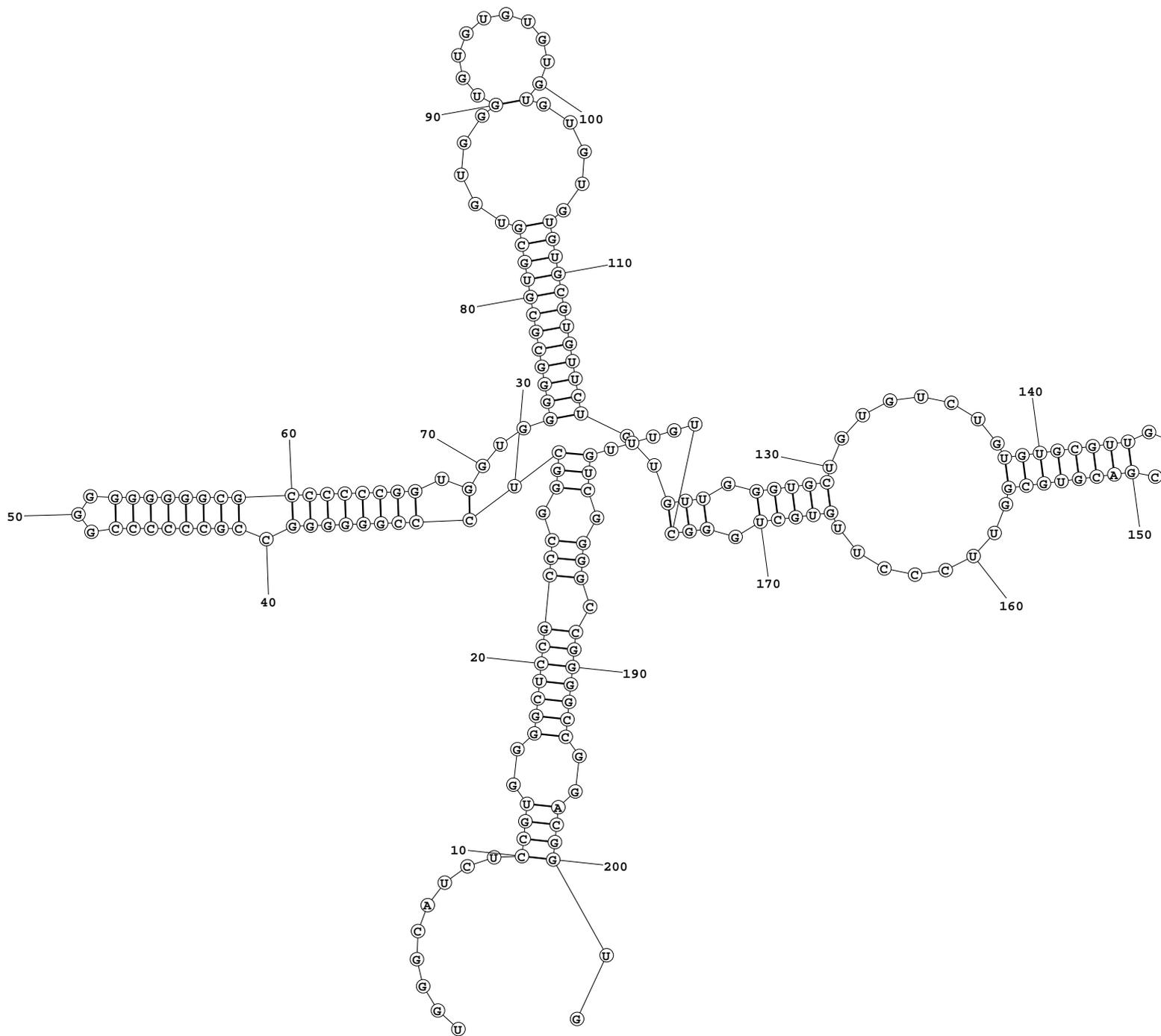
ENERGY = -100.8 LCMV IGR L RC



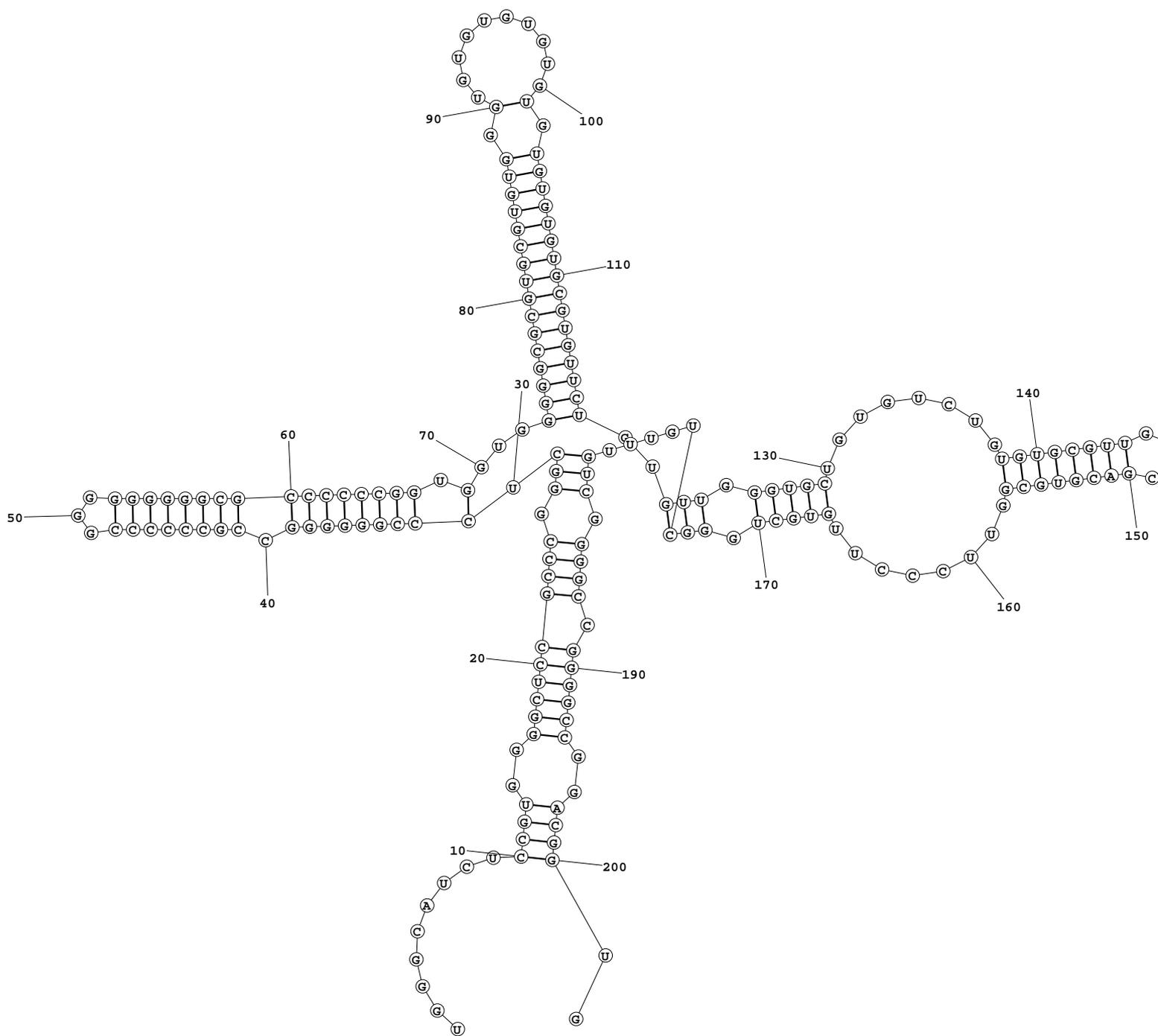
ENERGY = -100.8 LCMV IGR L RC



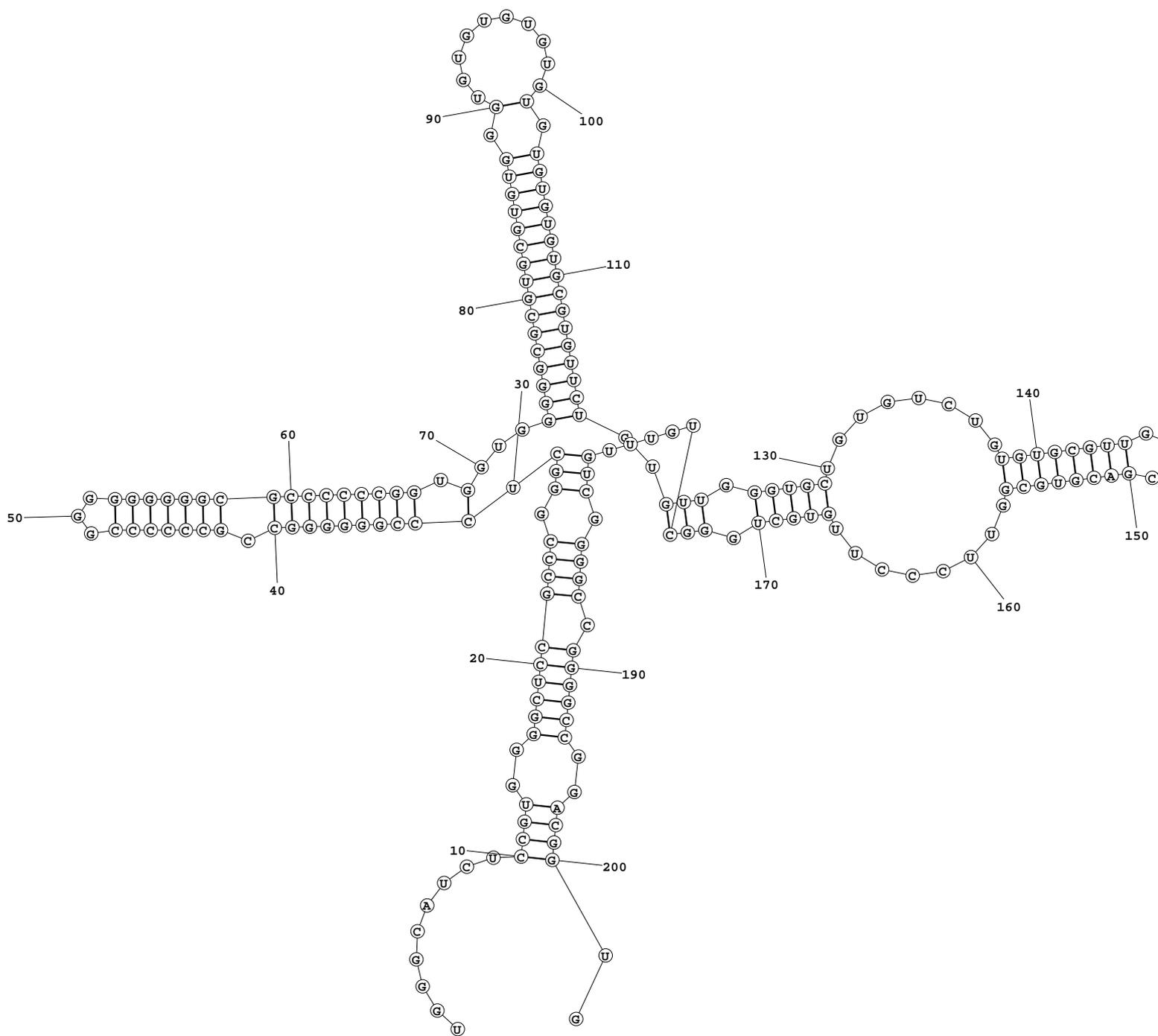
ENERGY = -100.8 LCMV IGR L RC



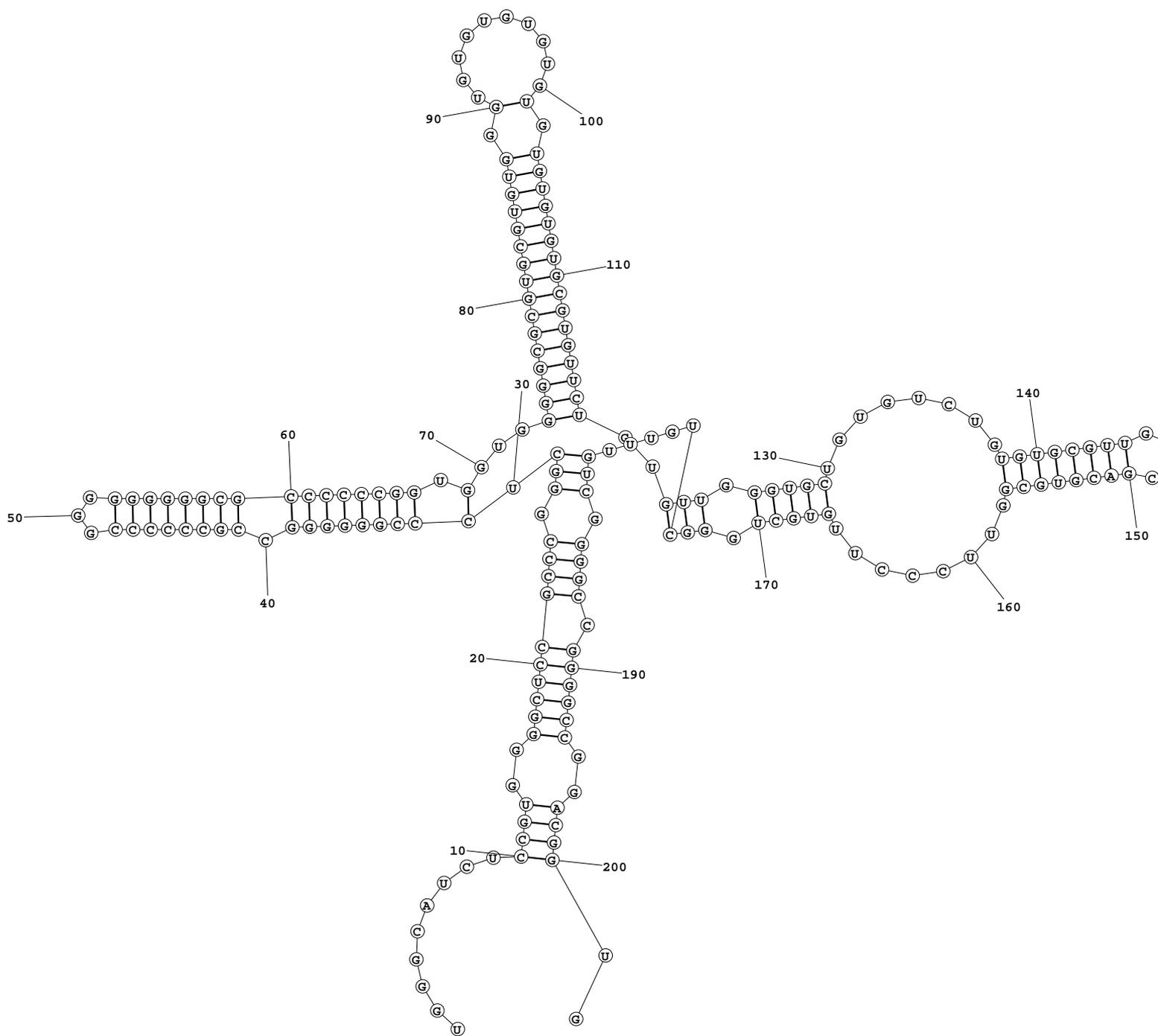
ENERGY = -100.8 LCMV IGR L RC



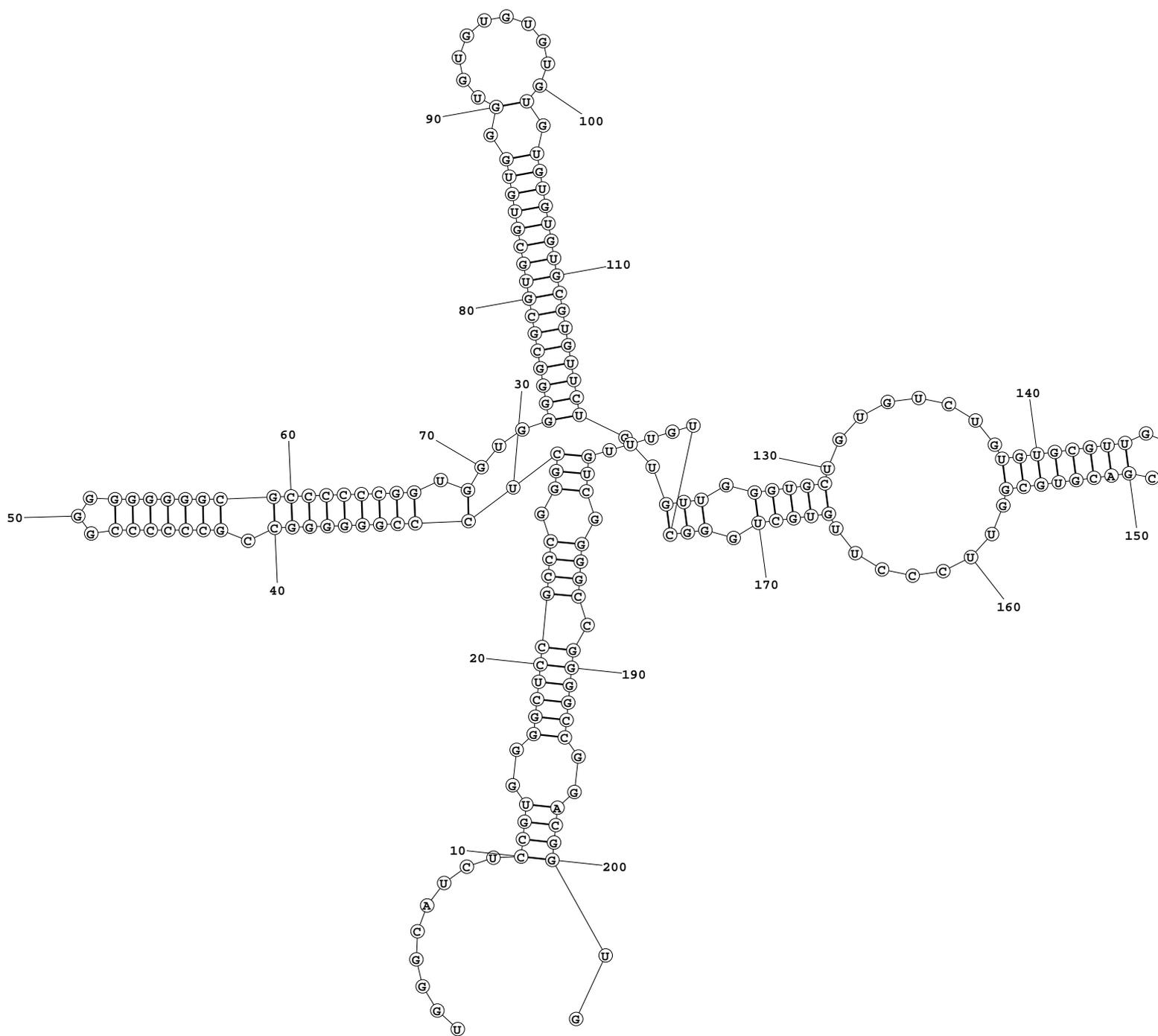
ENERGY = -100.8 LCMV IGR L RC



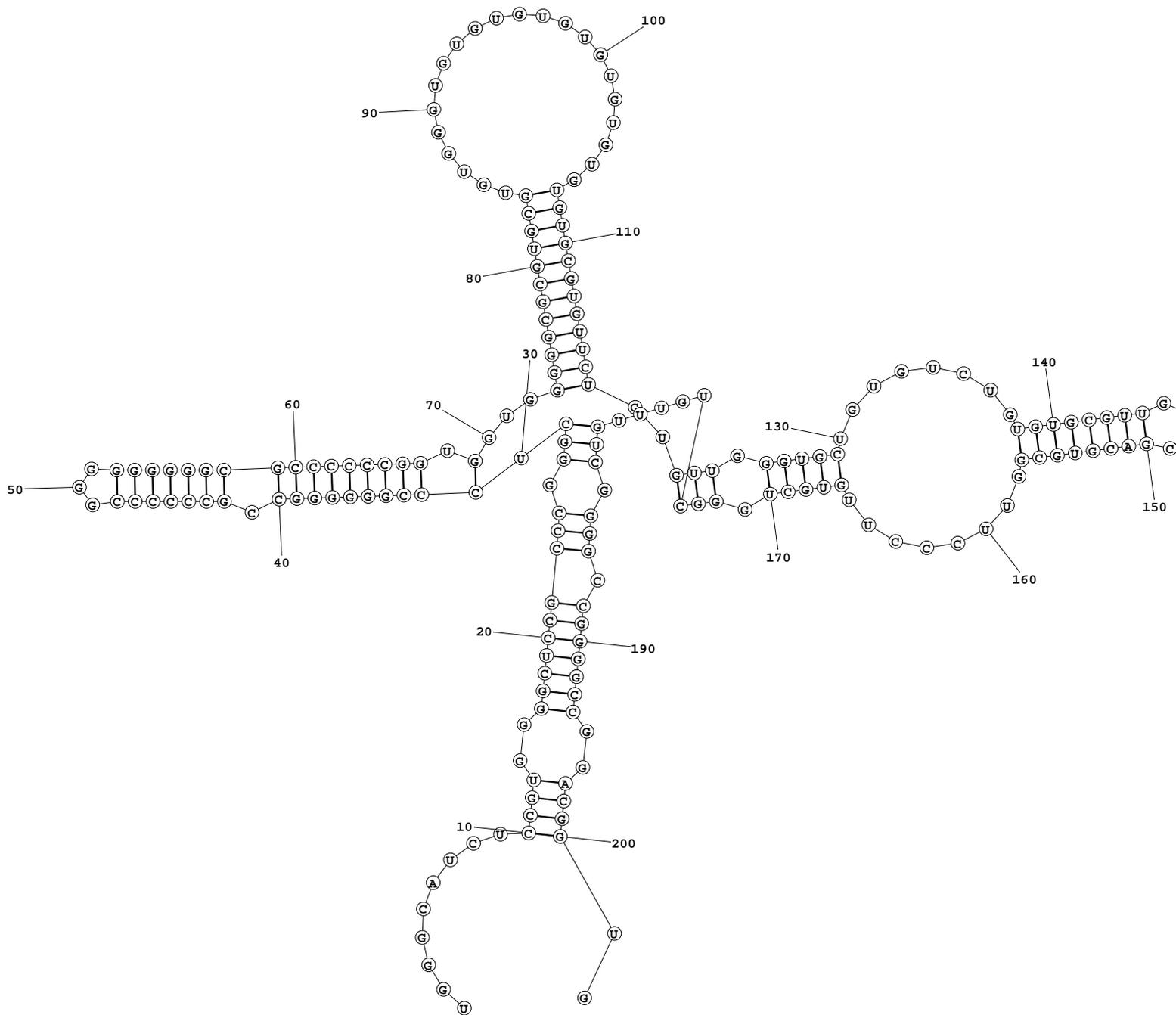
ENERGY = -100.8 LCMV IGR L RC



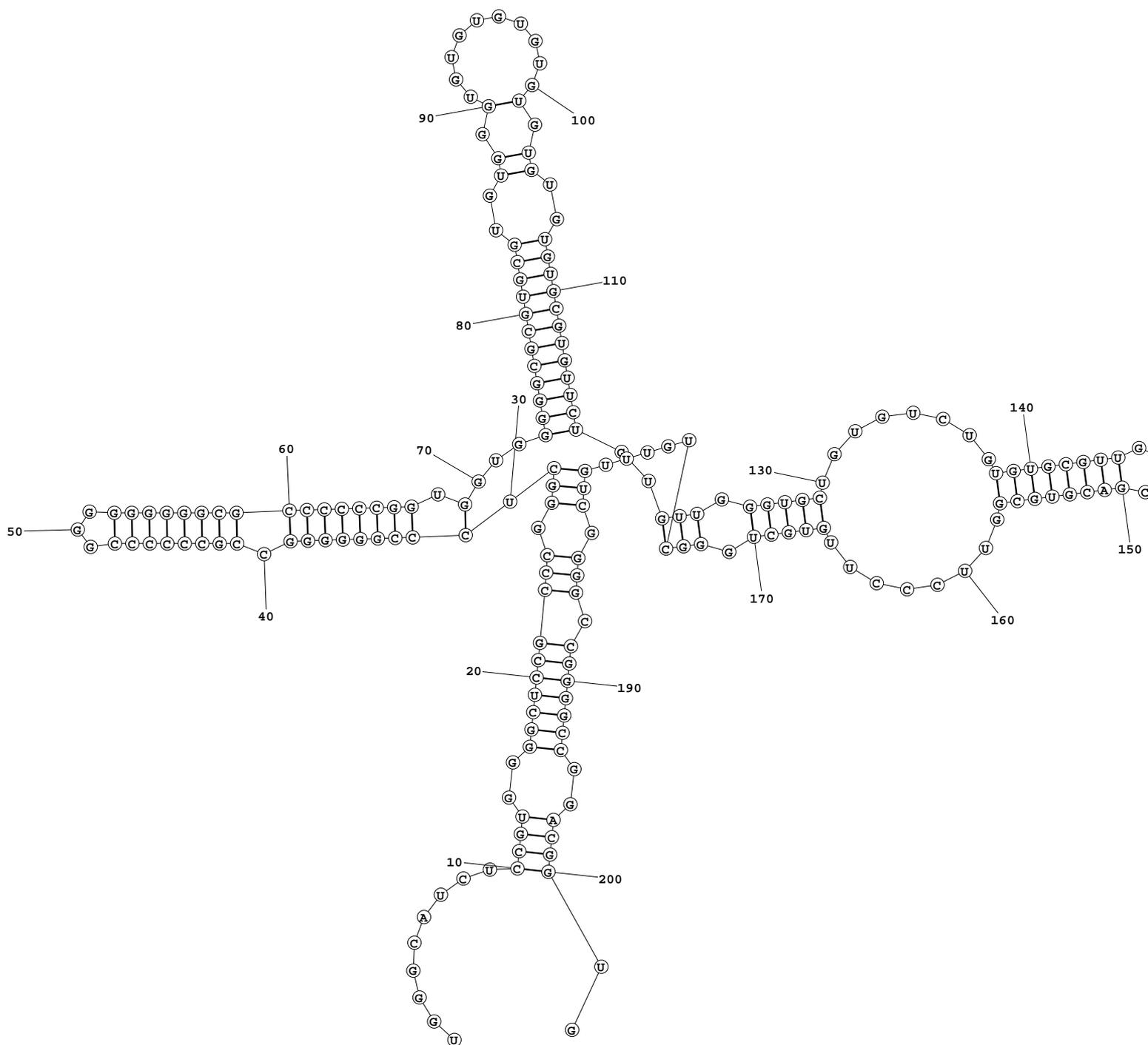
ENERGY = -100.8 LCMV IGR L RC



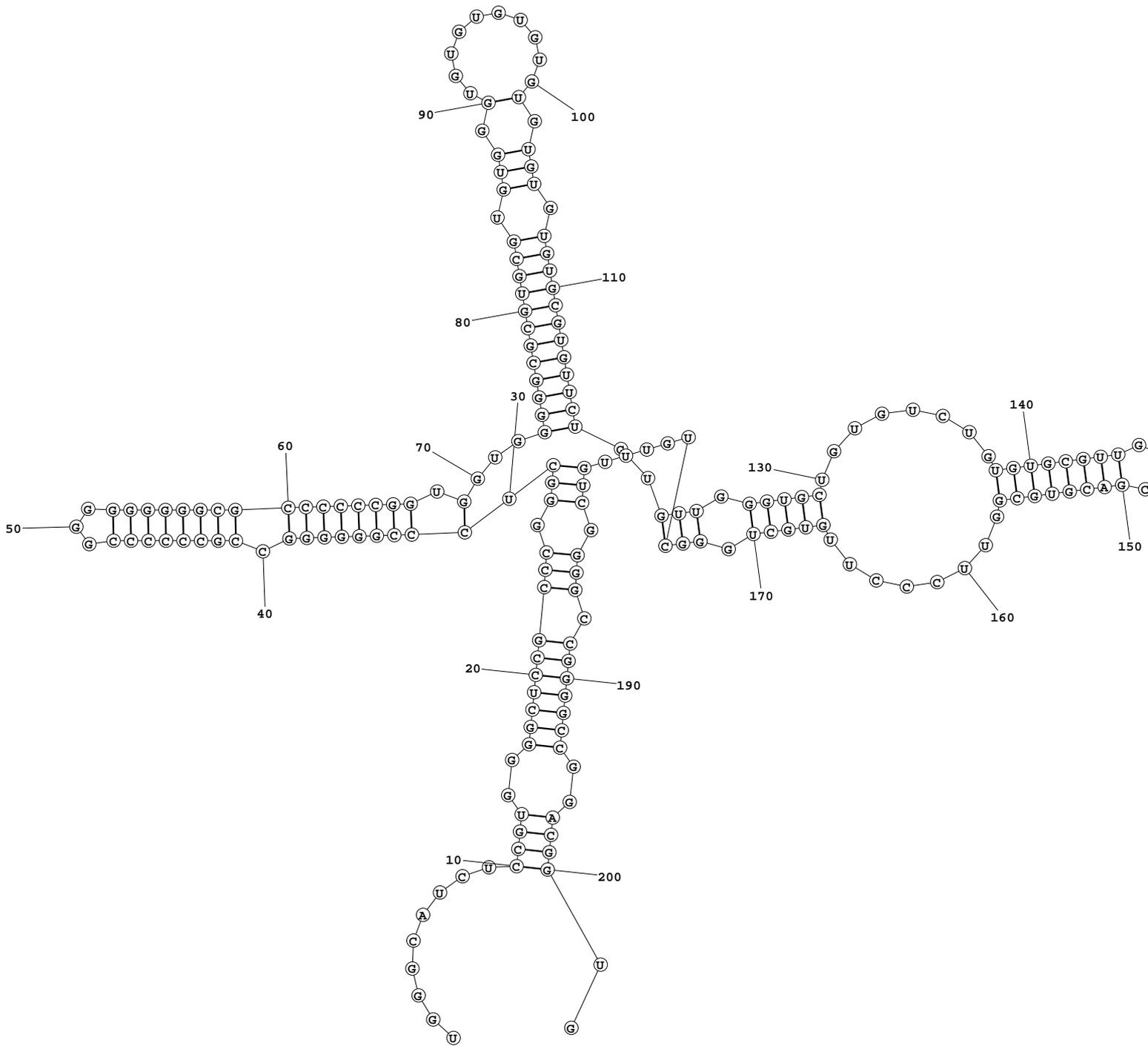
ENERGY = -100.8 LCMV IGR L RC



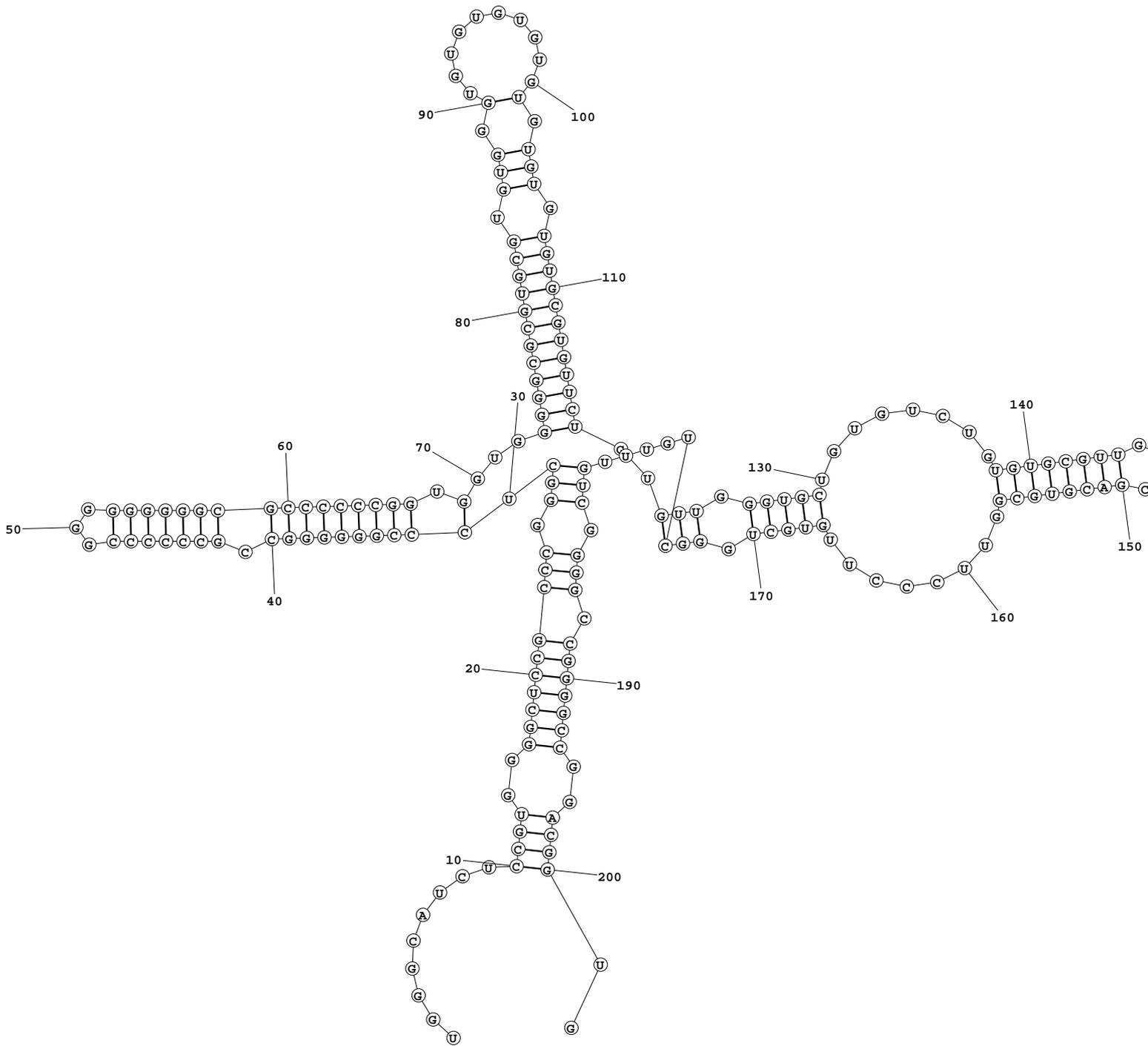
ENERGY = -100.8 LCMV IGR L RC



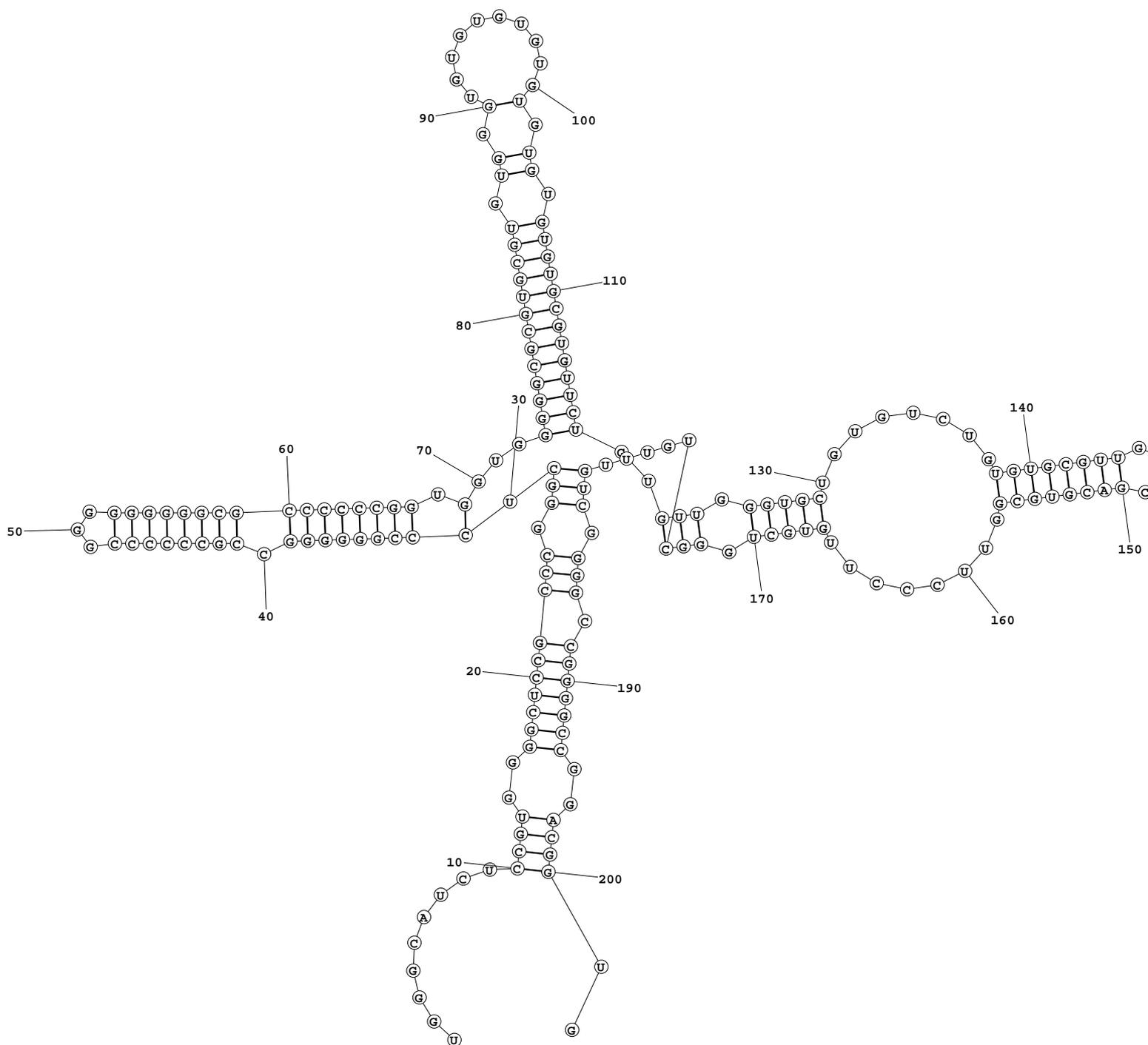
ENERGY = -100.8 LCMV IGR L RC



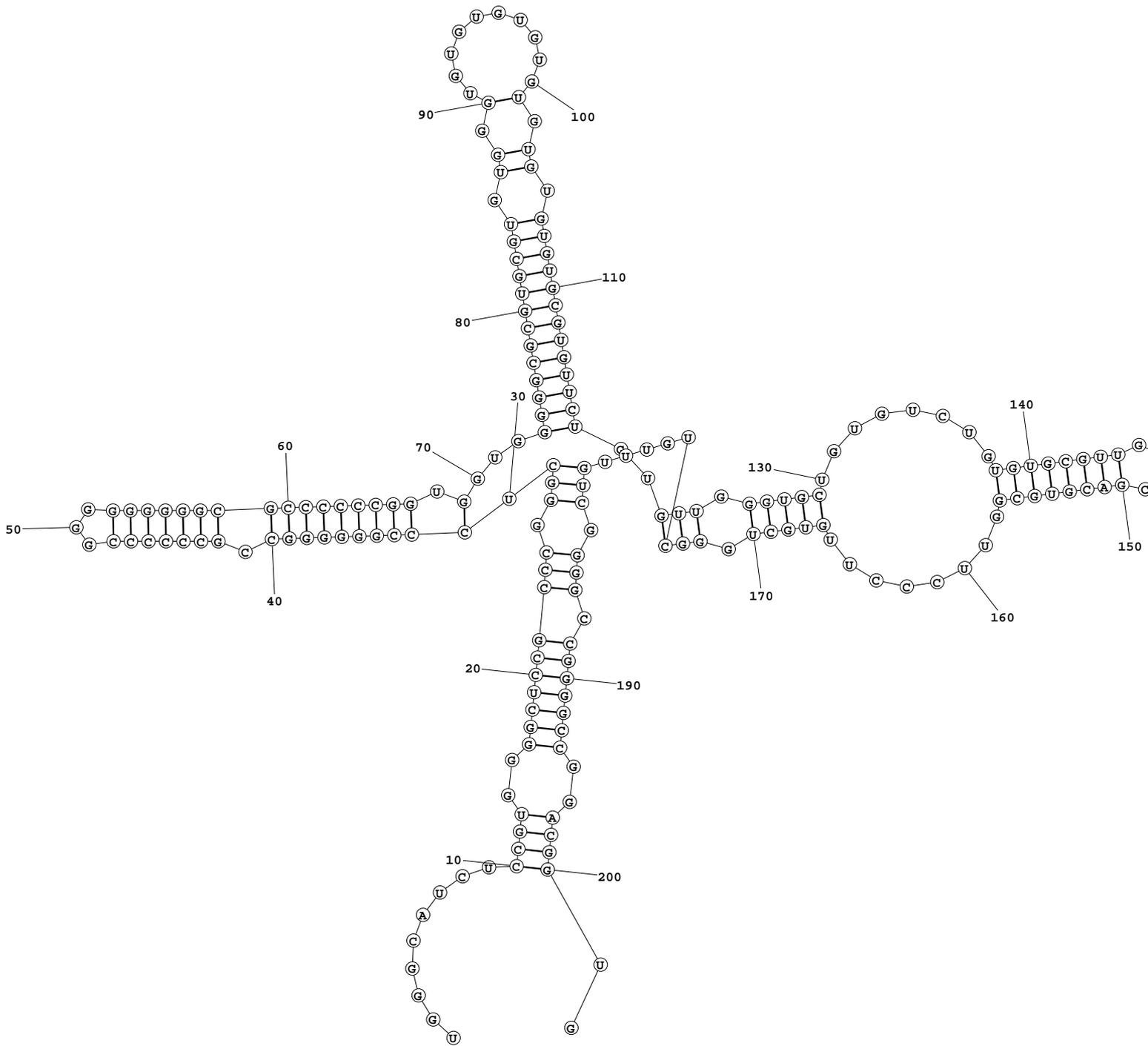
ENERGY = -100.8 LCMV IGR L RC



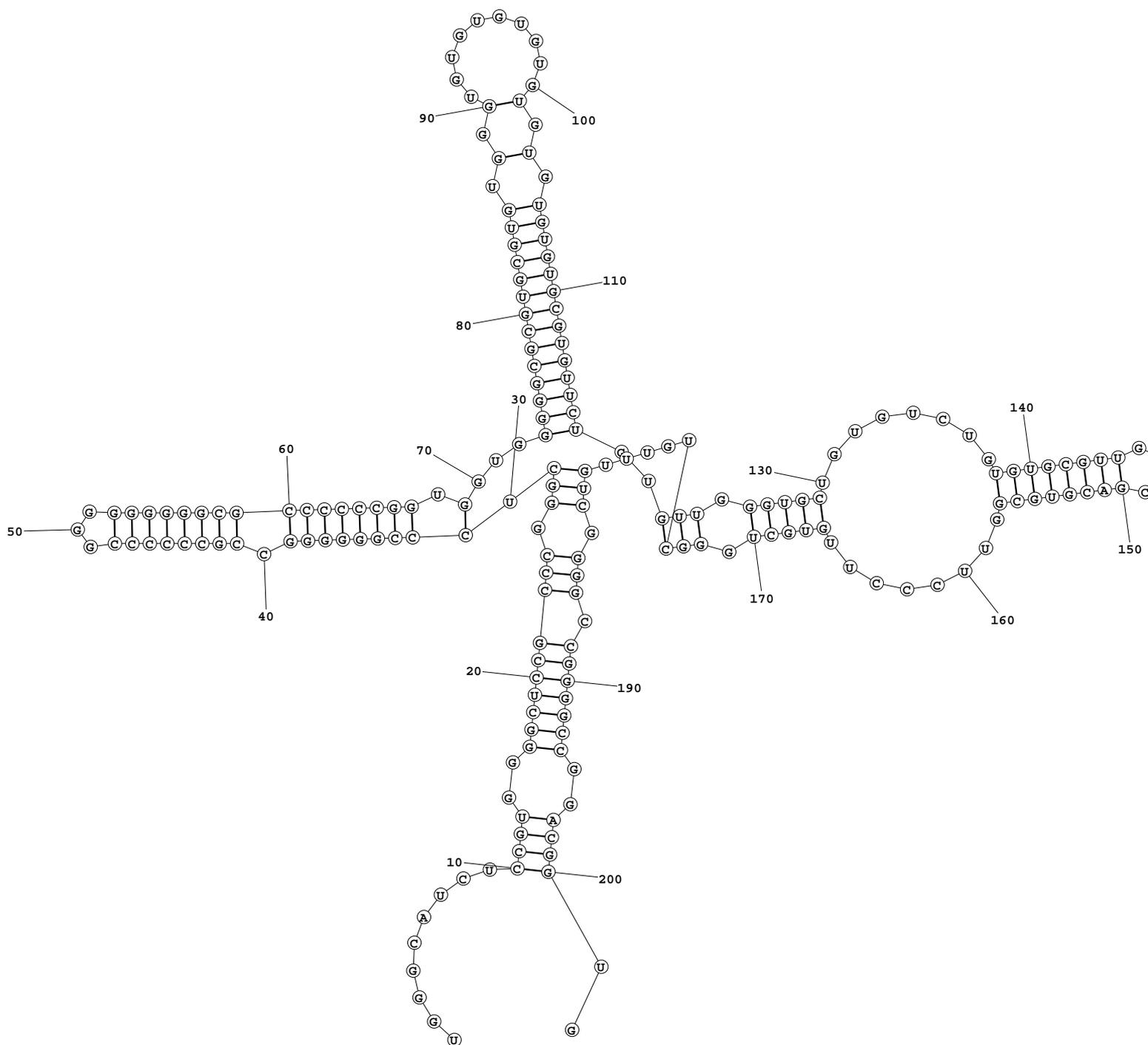
ENERGY = -100.8 LCMV IGR L RC



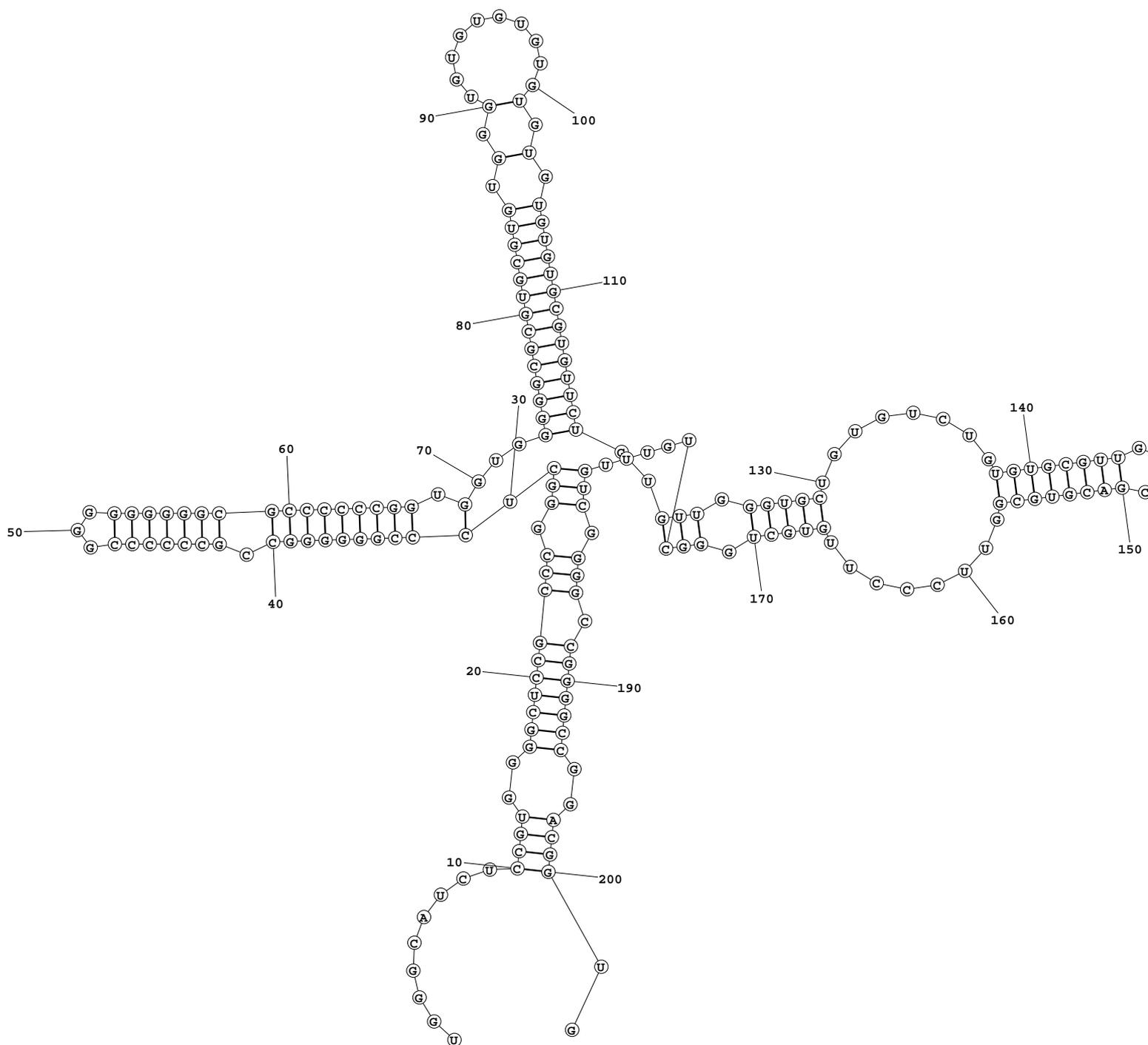
ENERGY = -100.8 LCMV IGR L RC



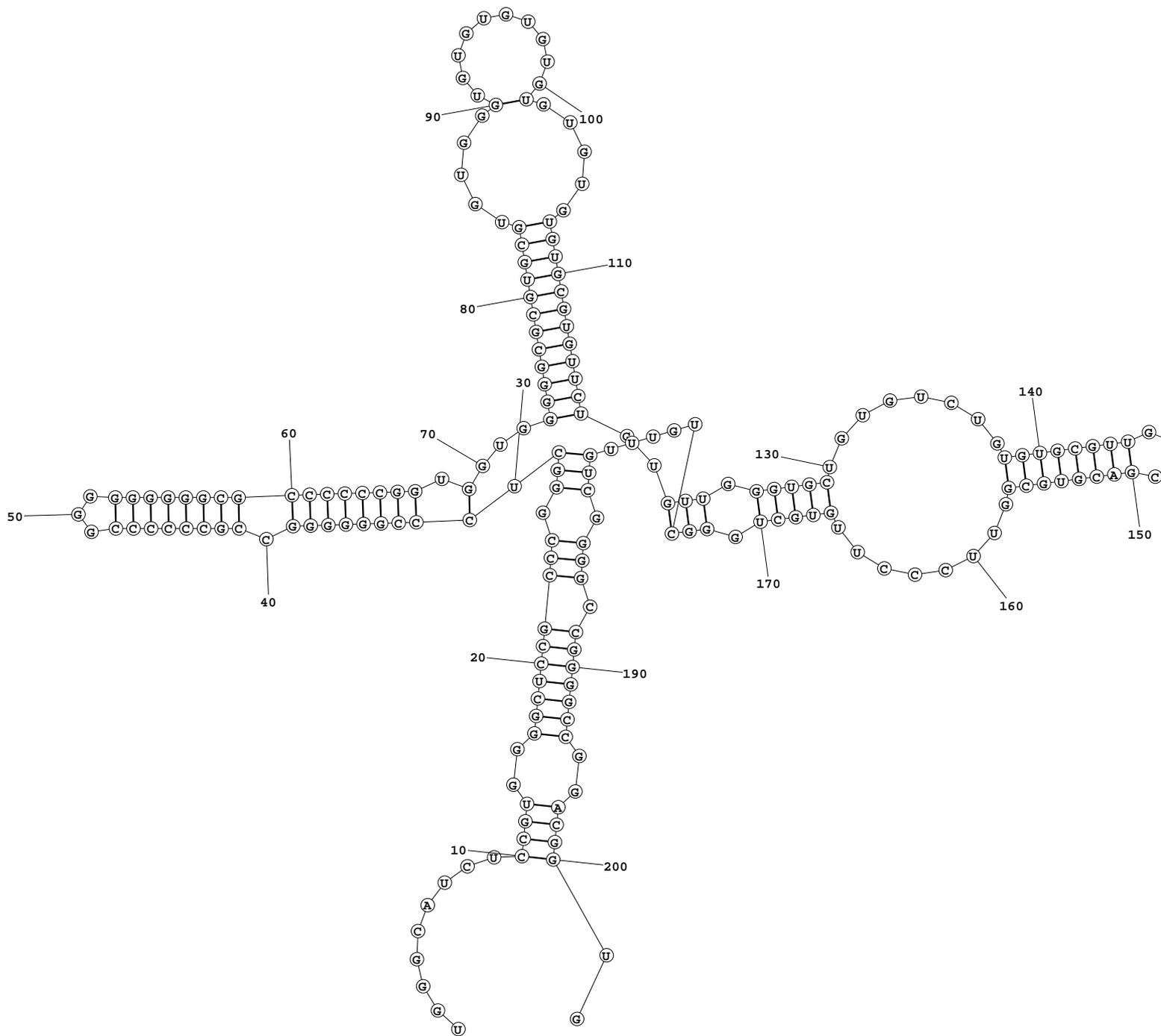
ENERGY = -100.8 LCMV IGR L RC



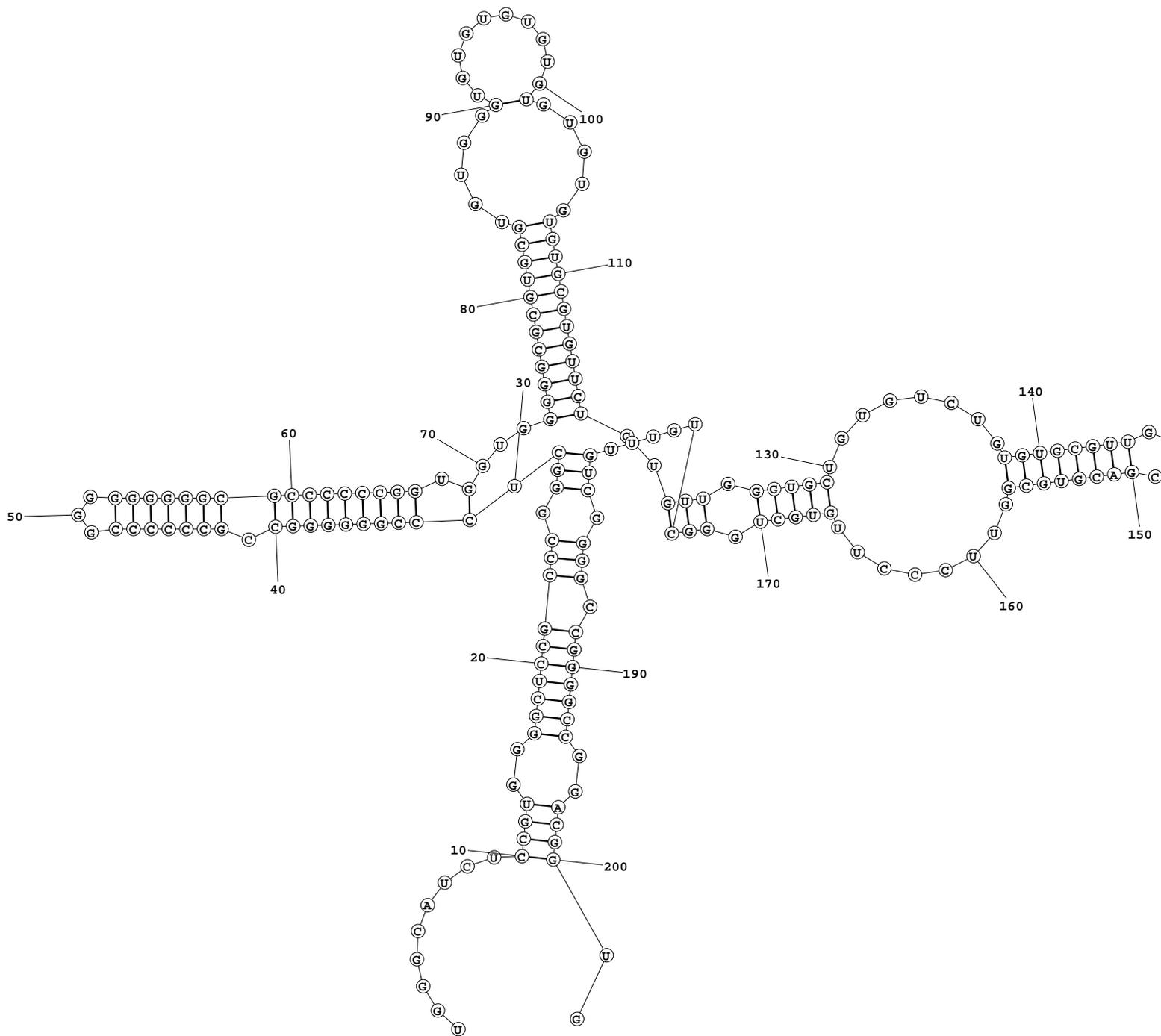
ENERGY = -100.8 LCMV IGR L RC



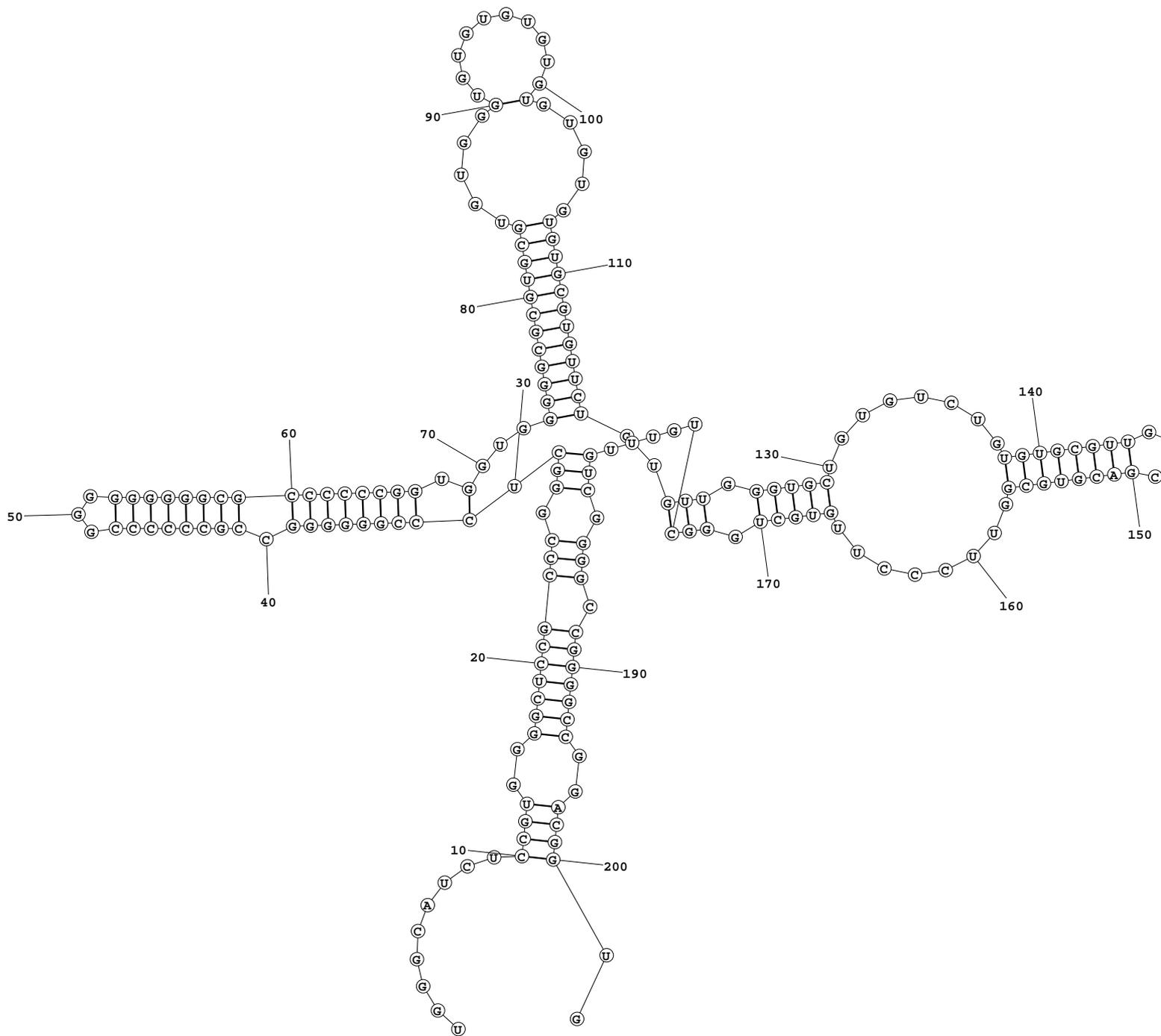
ENERGY = -100.8 LCMV IGR L RC



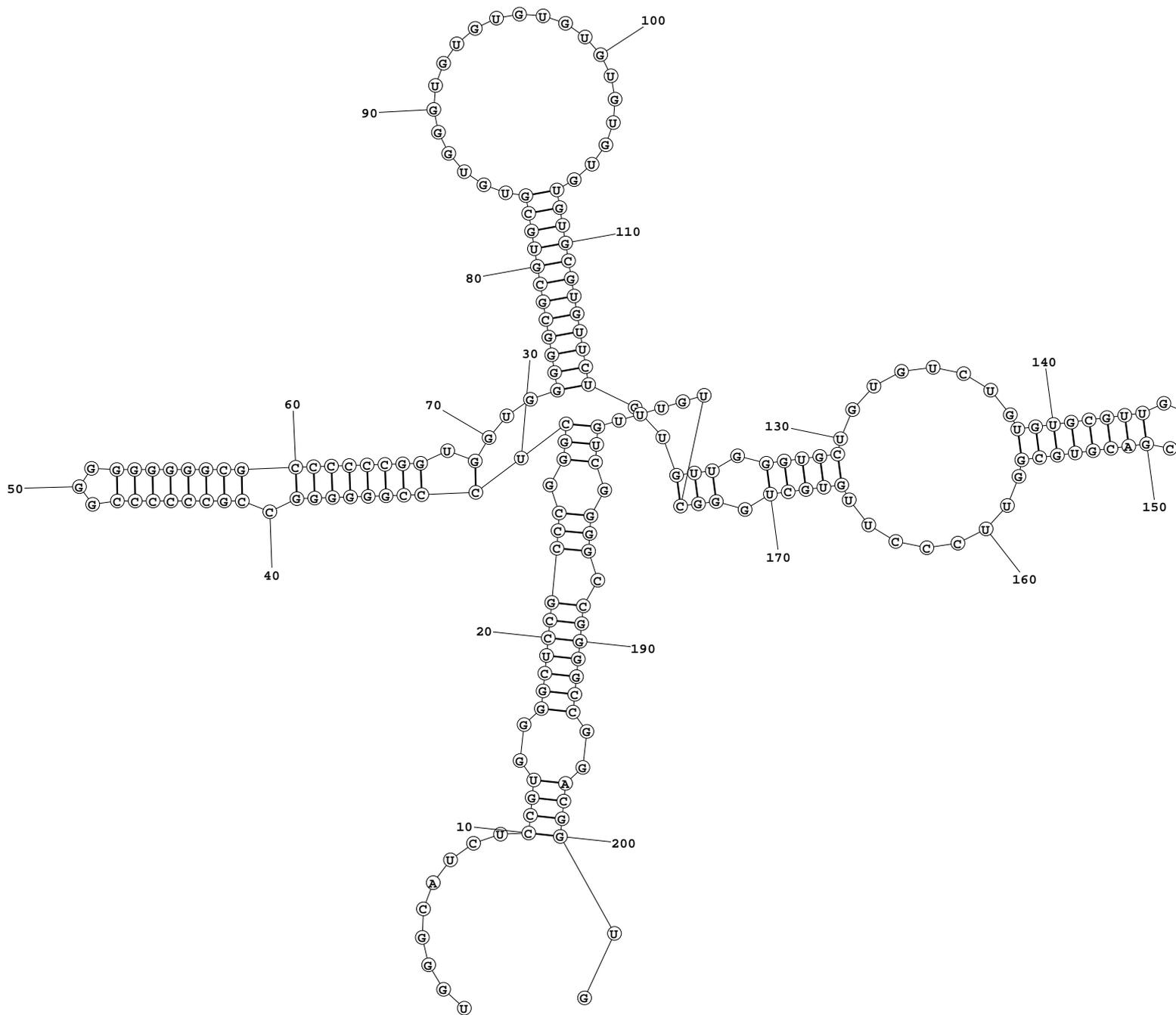
ENERGY = -100.8 LCMV IGR L RC



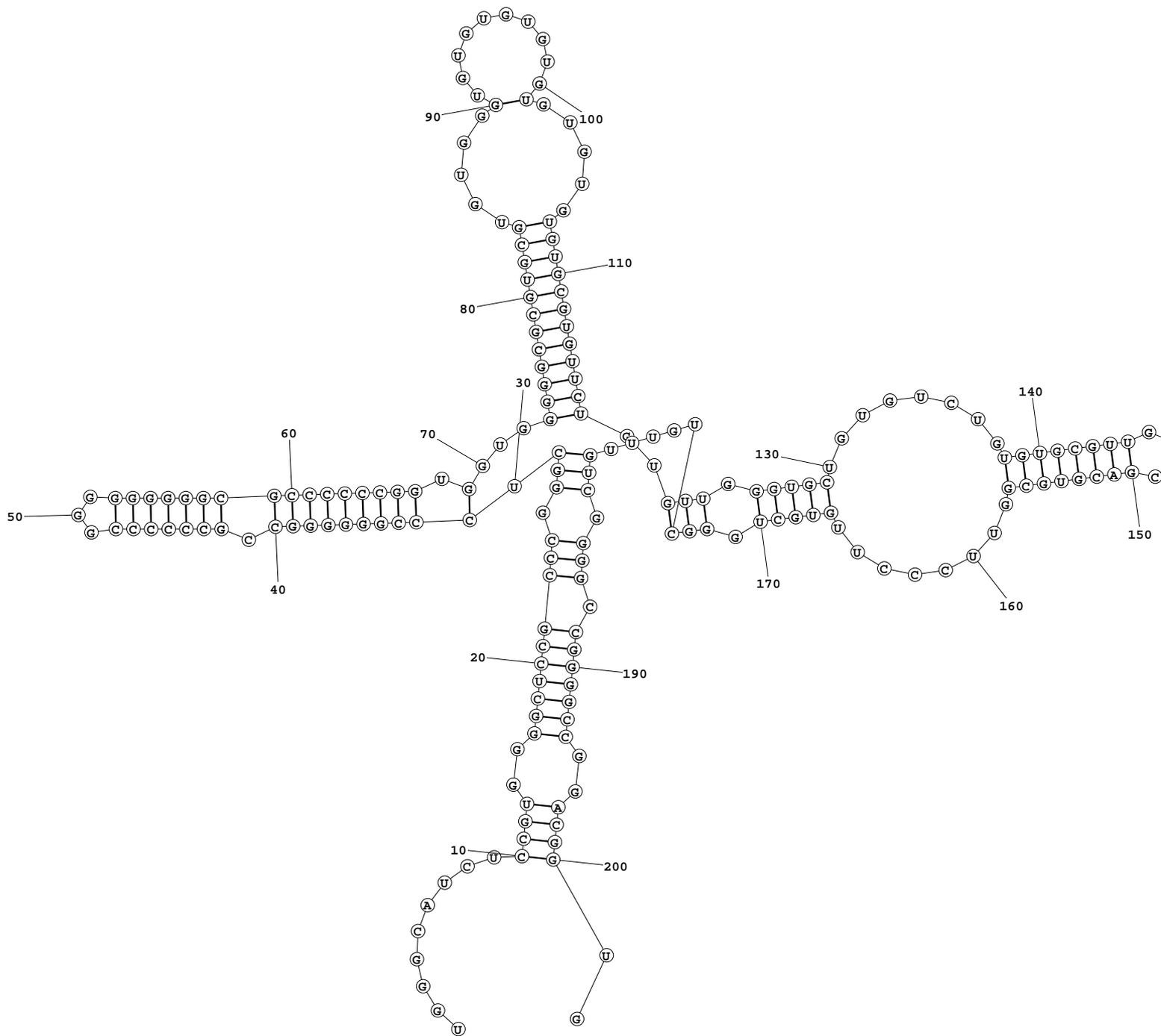
ENERGY = -100.8 LCMV IGR L RC



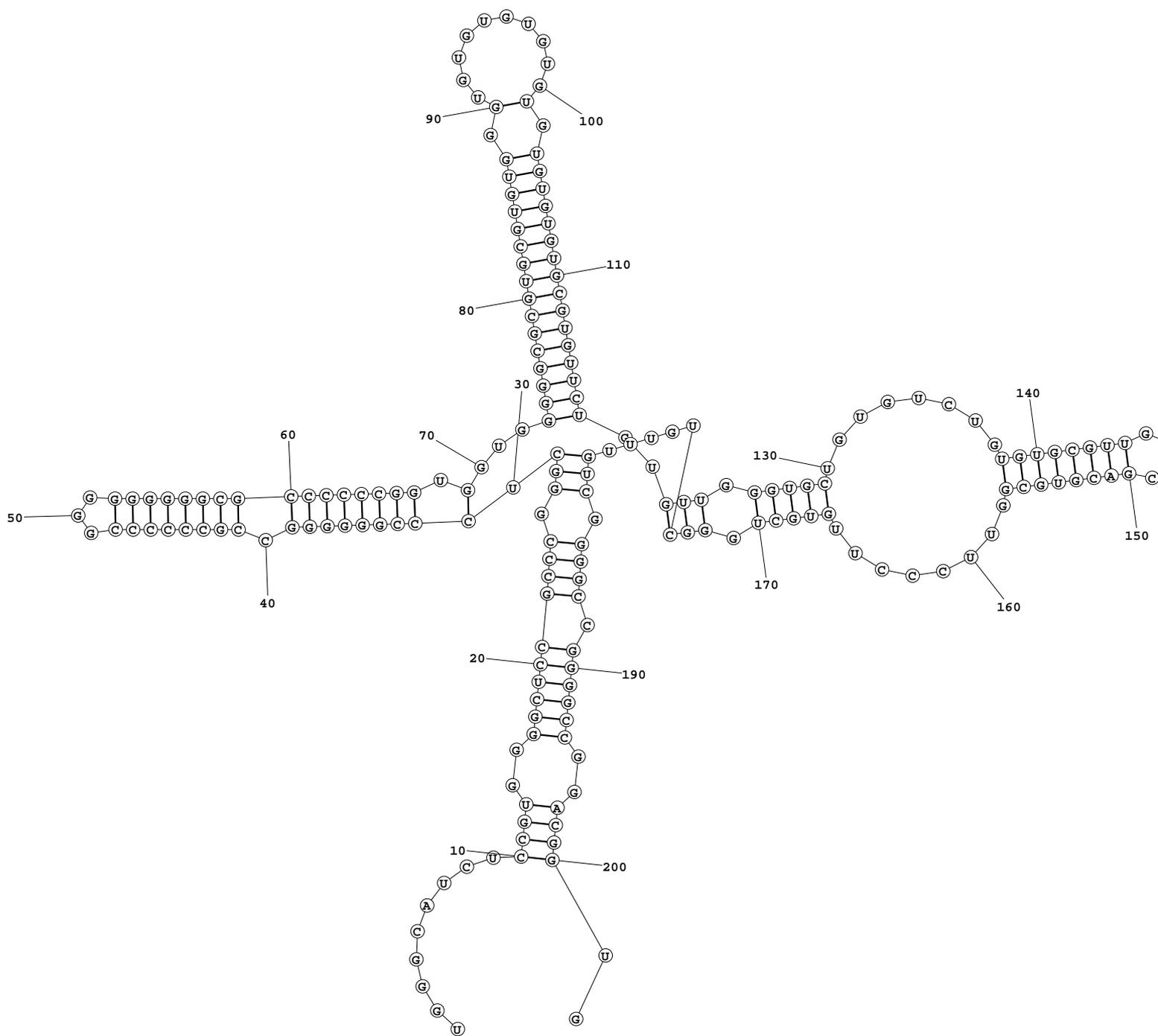
ENERGY = -100.8 LCMV IGR L RC



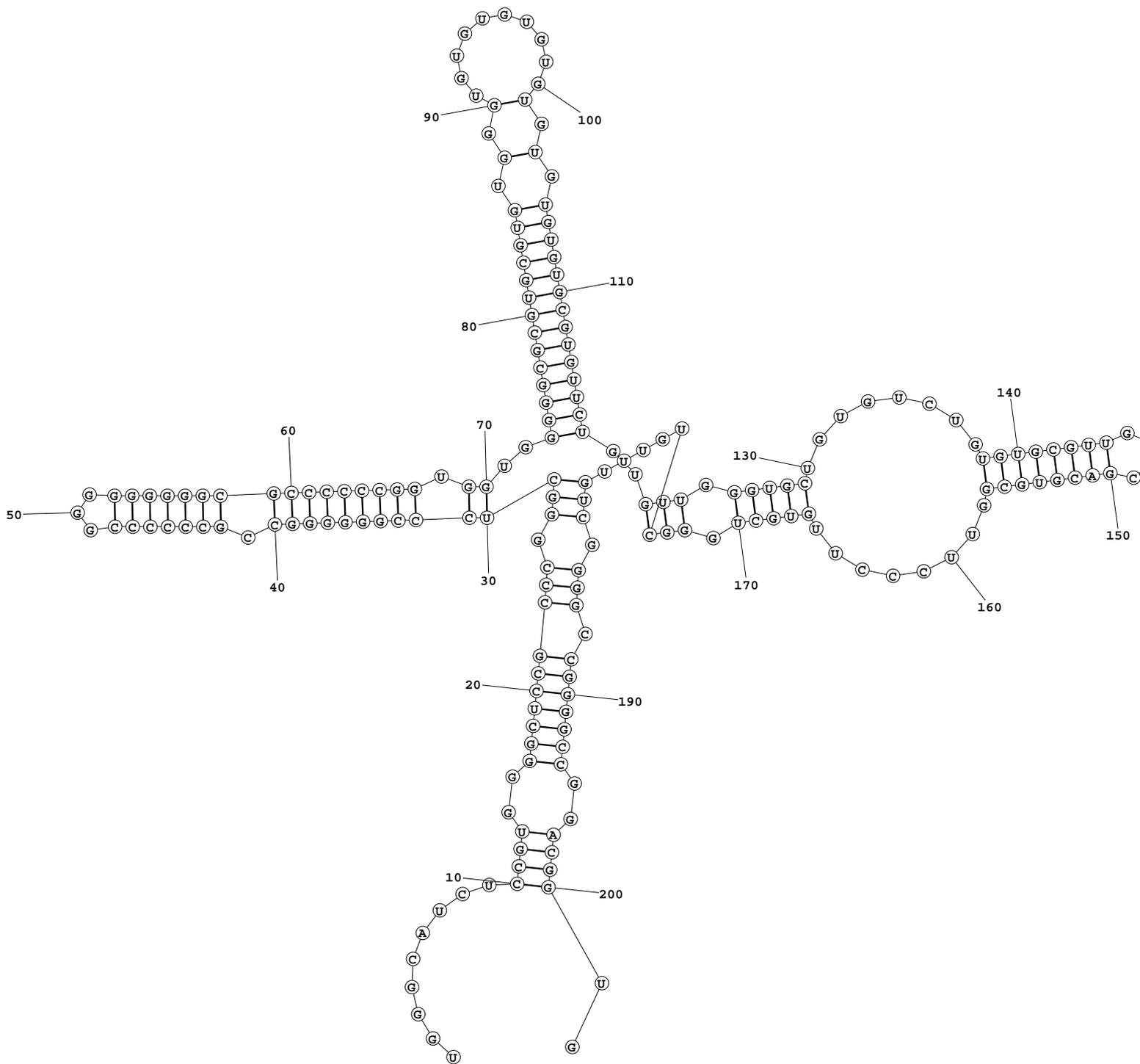
ENERGY = -100.8 LCMV IGR L RC



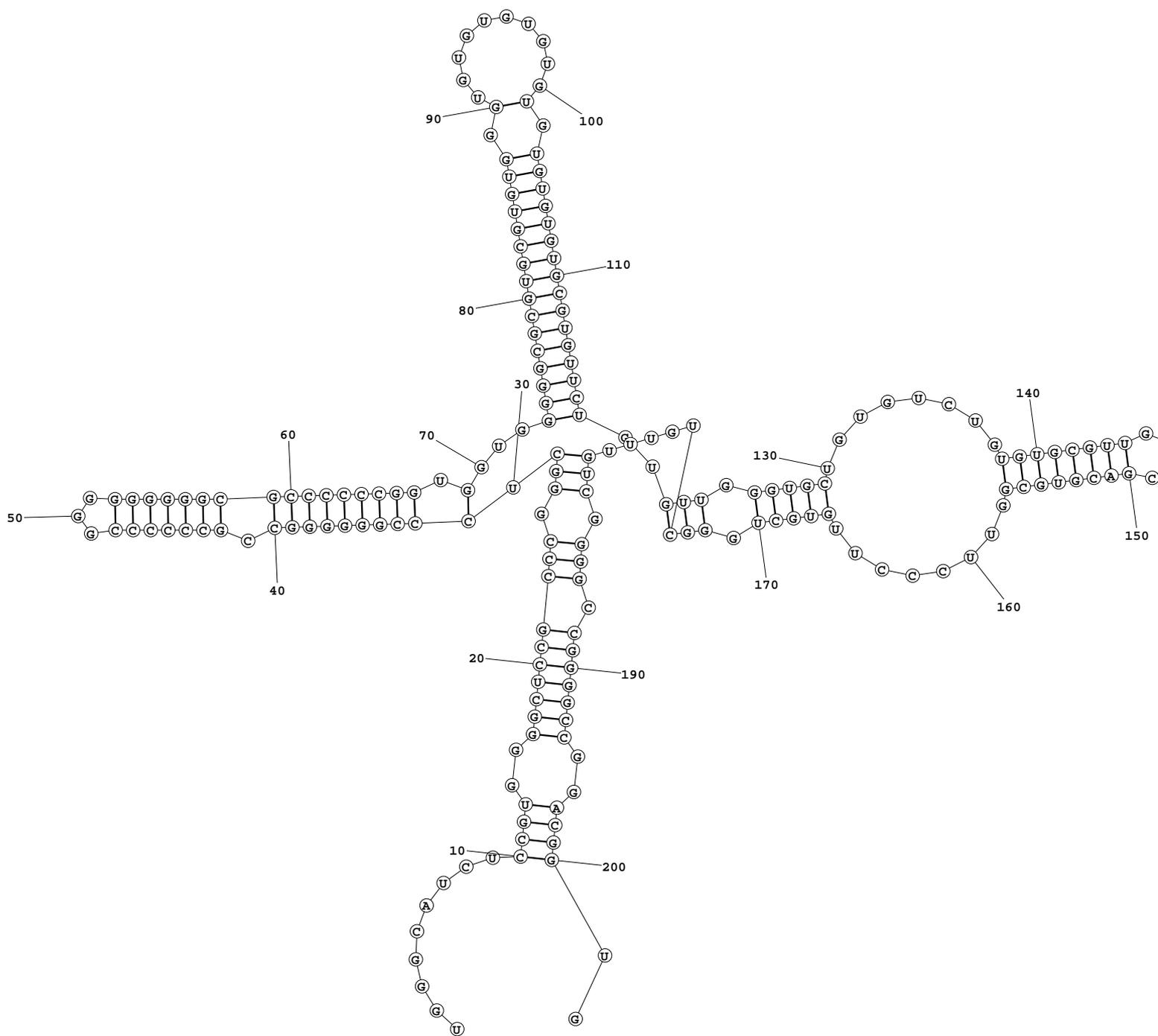
ENERGY = -100.8 LCMV IGR L RC



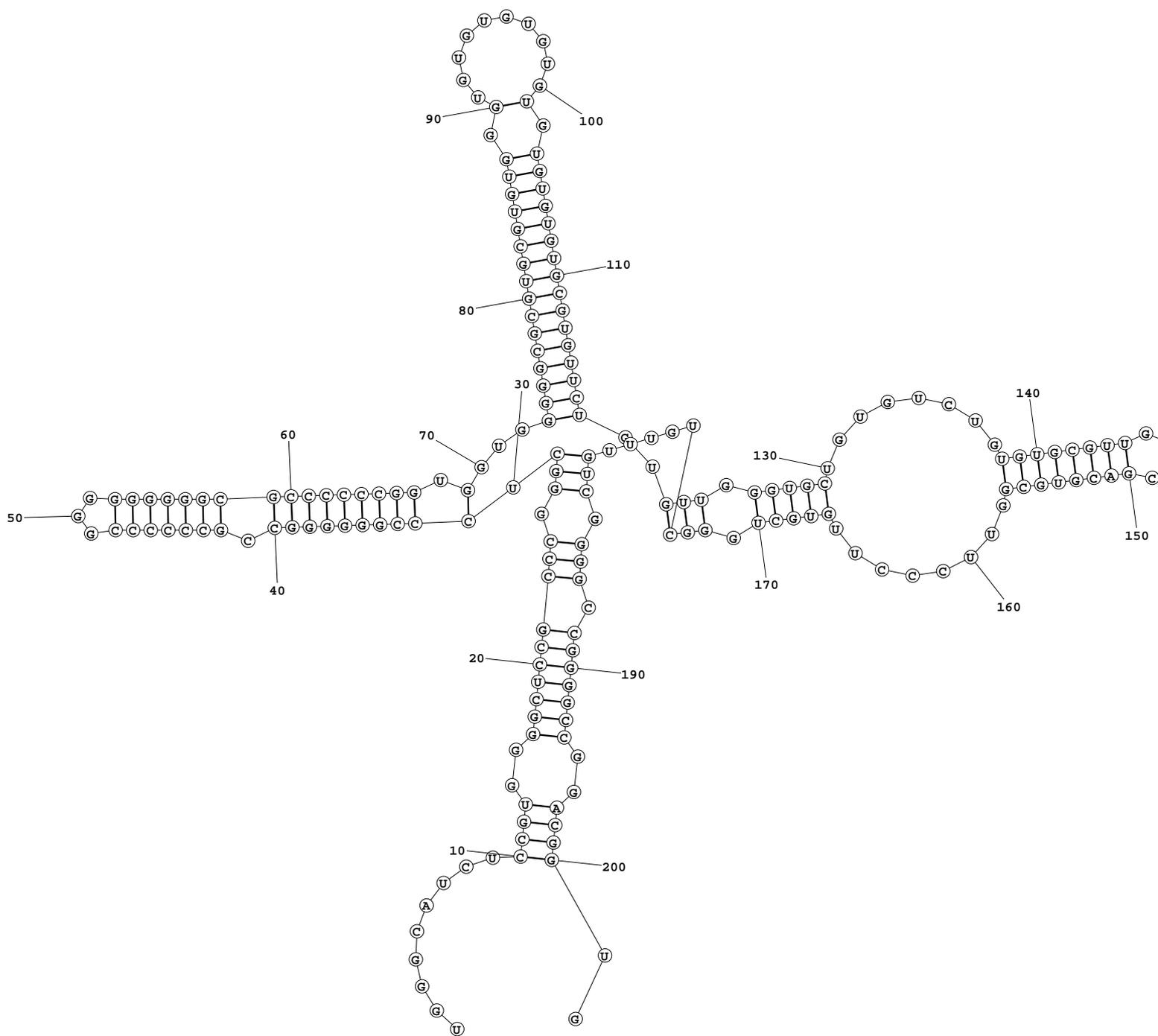
ENERGY = -100.7 LCMV IGR L RC



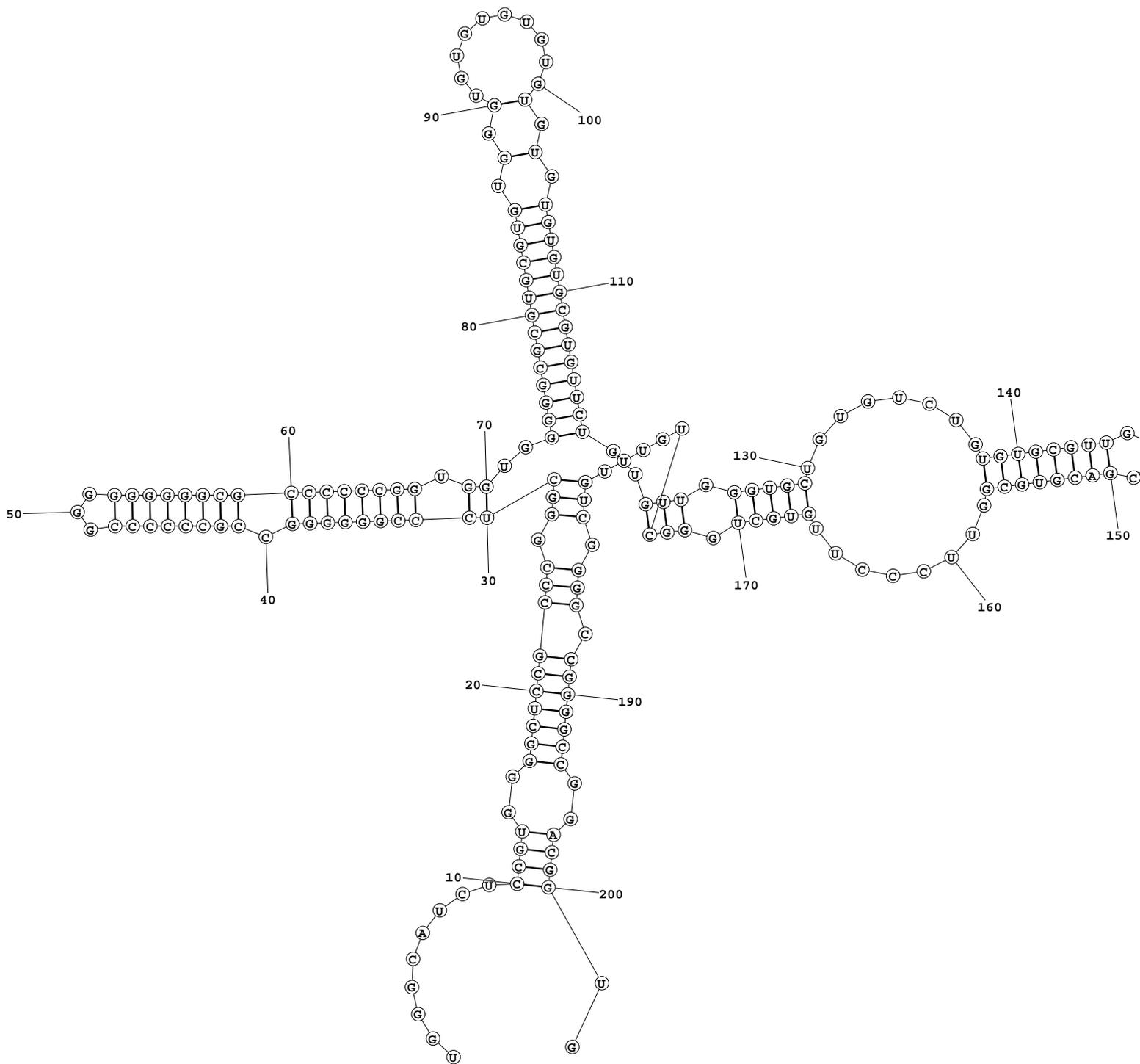
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

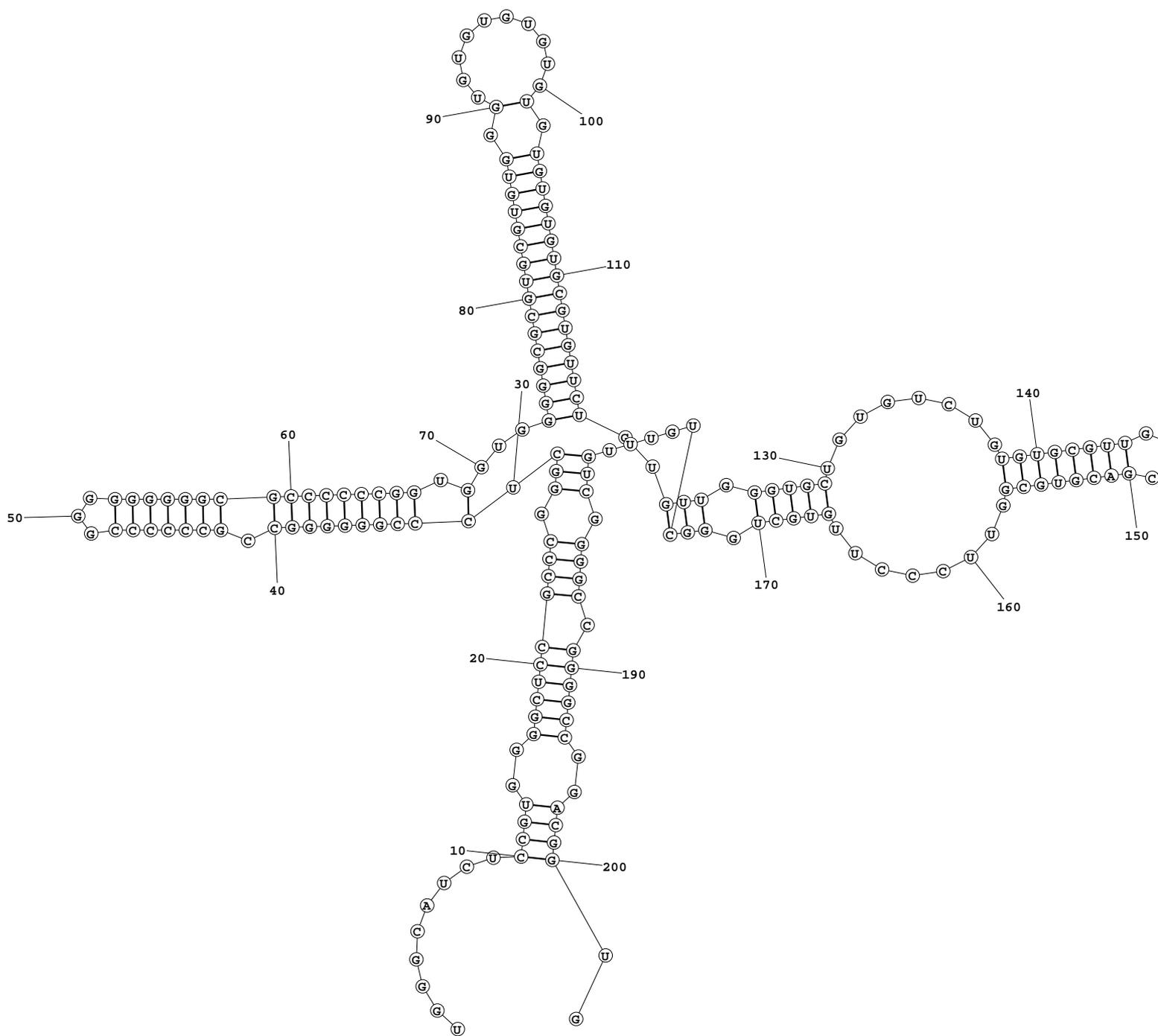


ENERGY = -100.7 LCMV IGR L RC

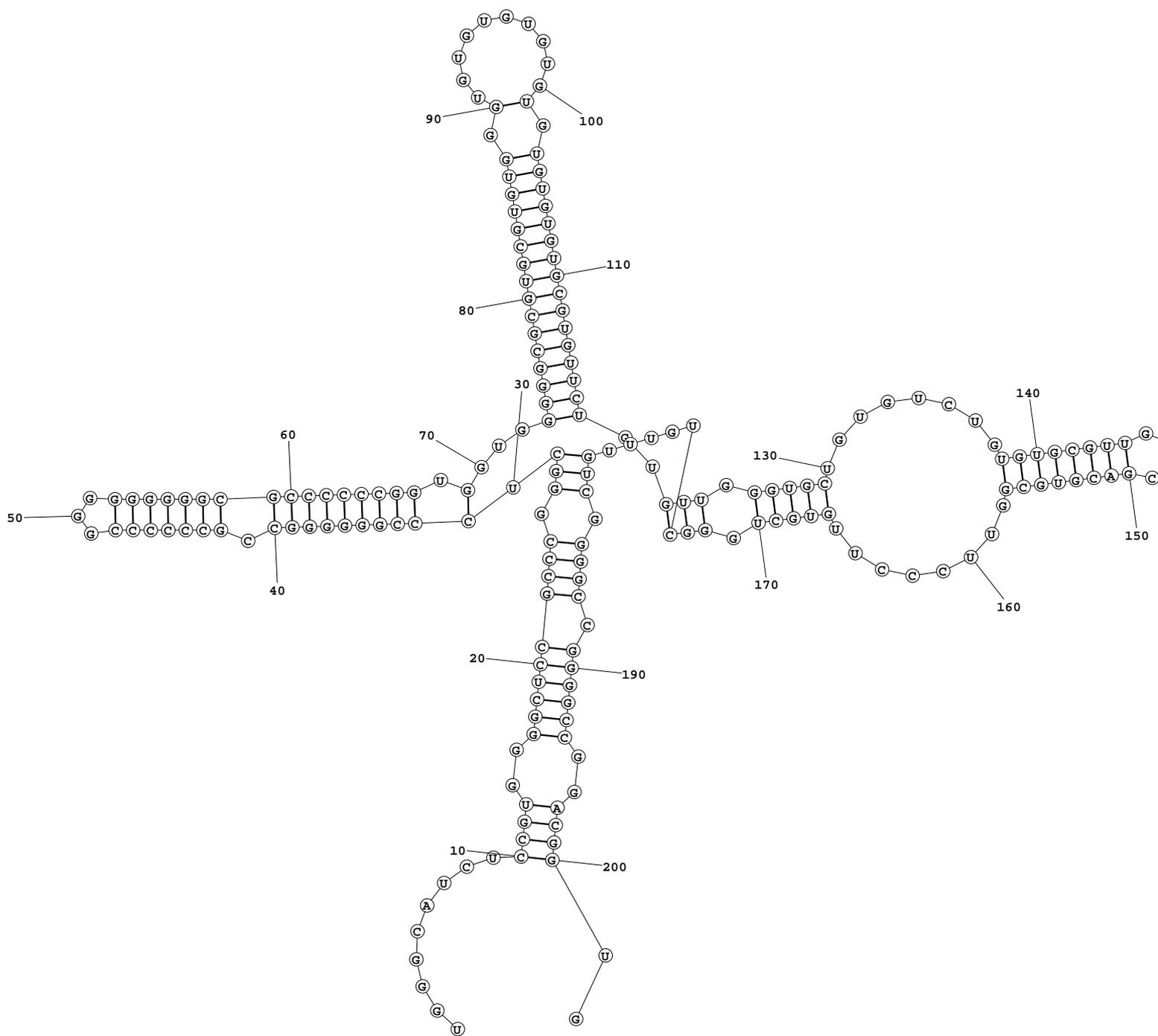


ENERGY = -100.7 LCMV IGR L RC

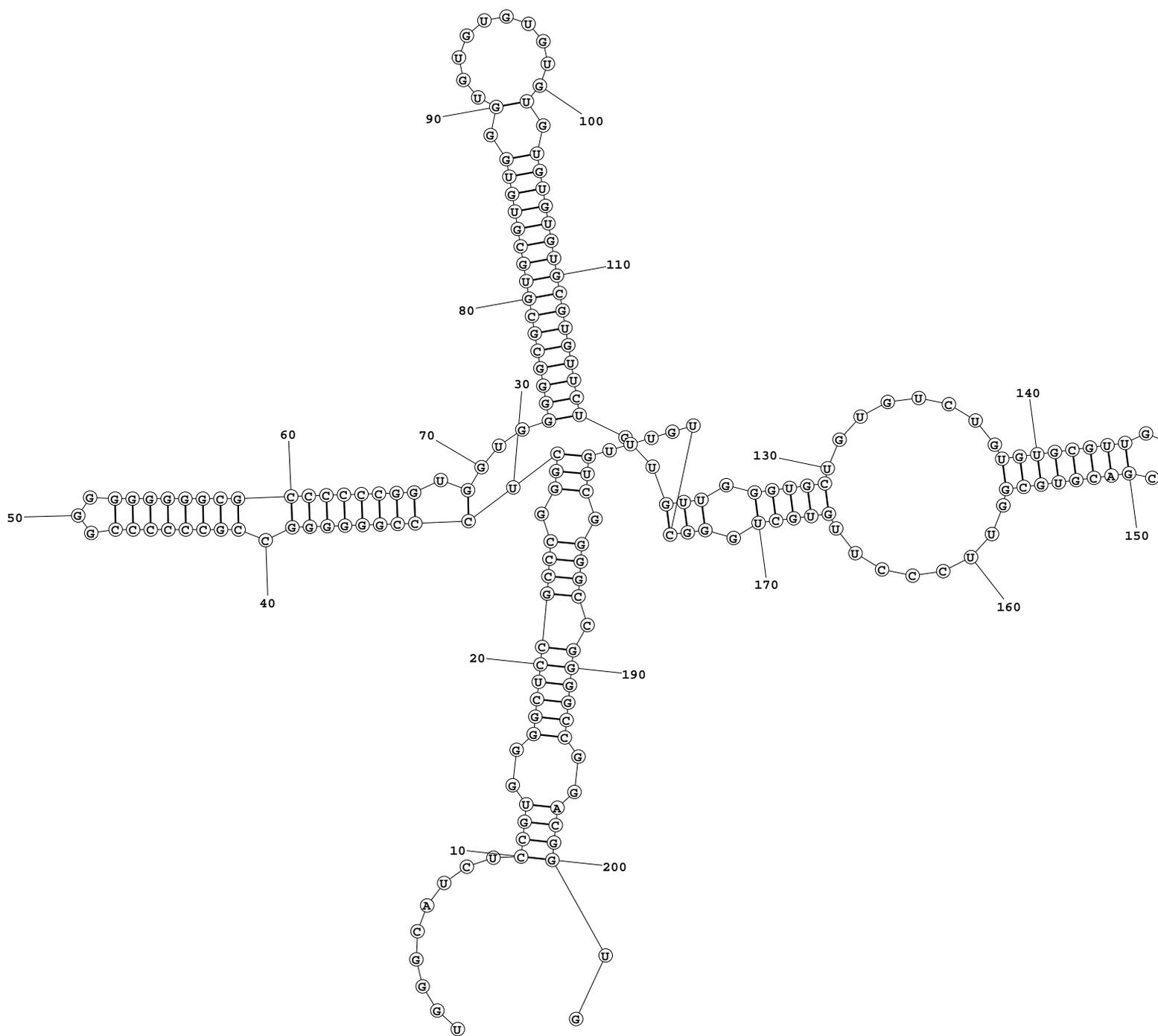




ENERGY = -100.7 LCMV IGR L RC

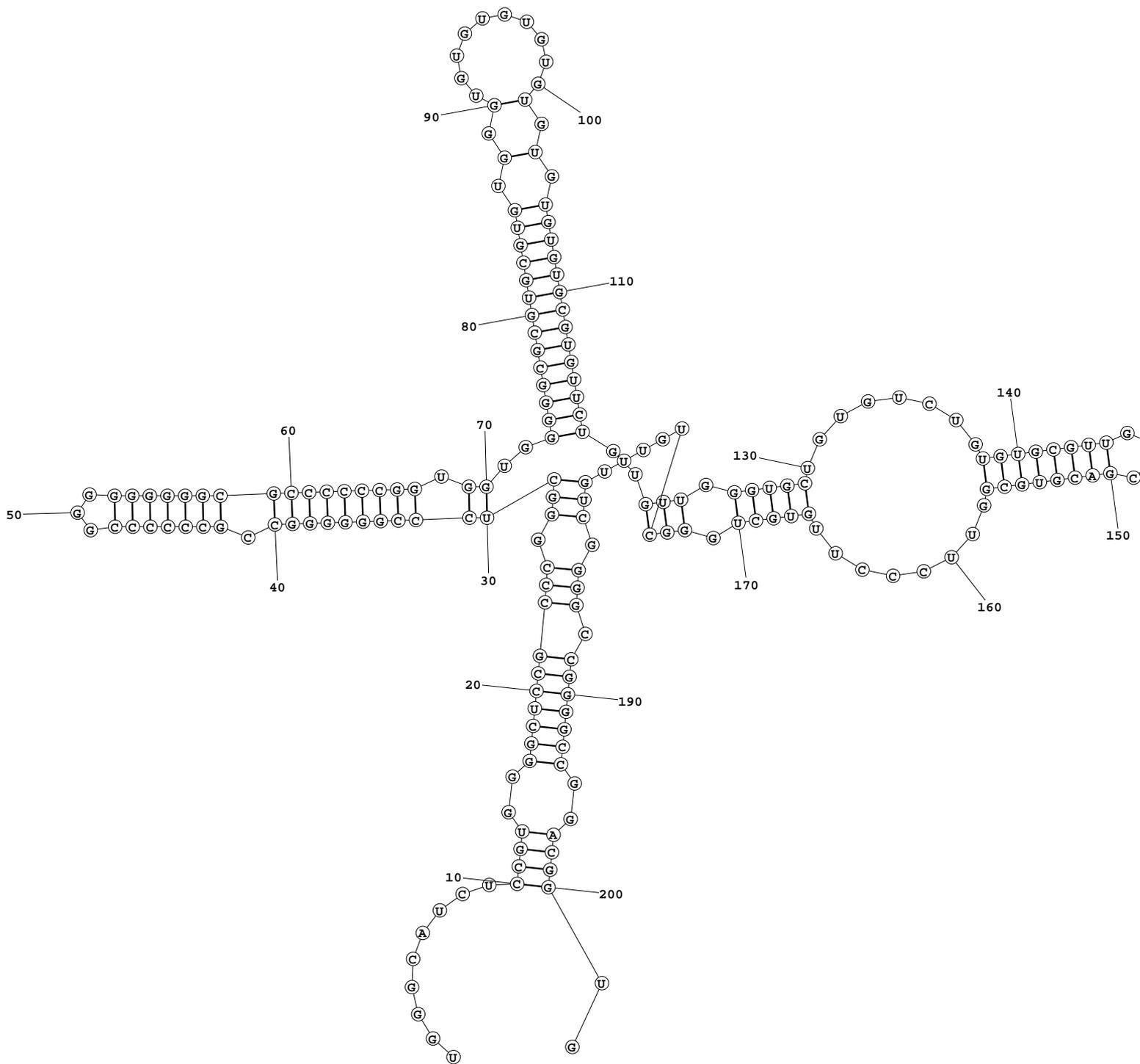


ENERGY = -100.7 LCMV IGR L RC



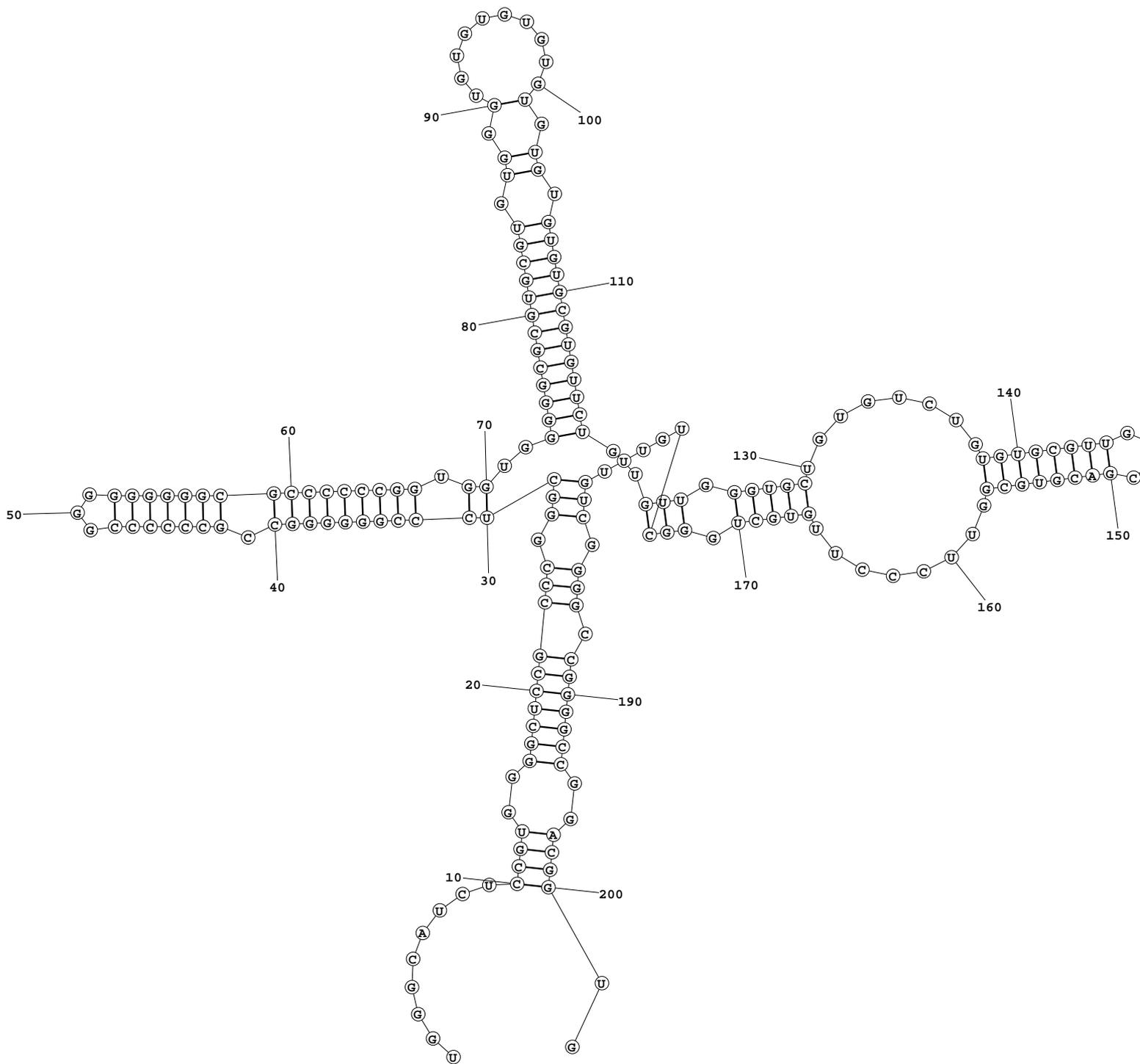
ENERGY = -100.7 LCMV IGR L RC



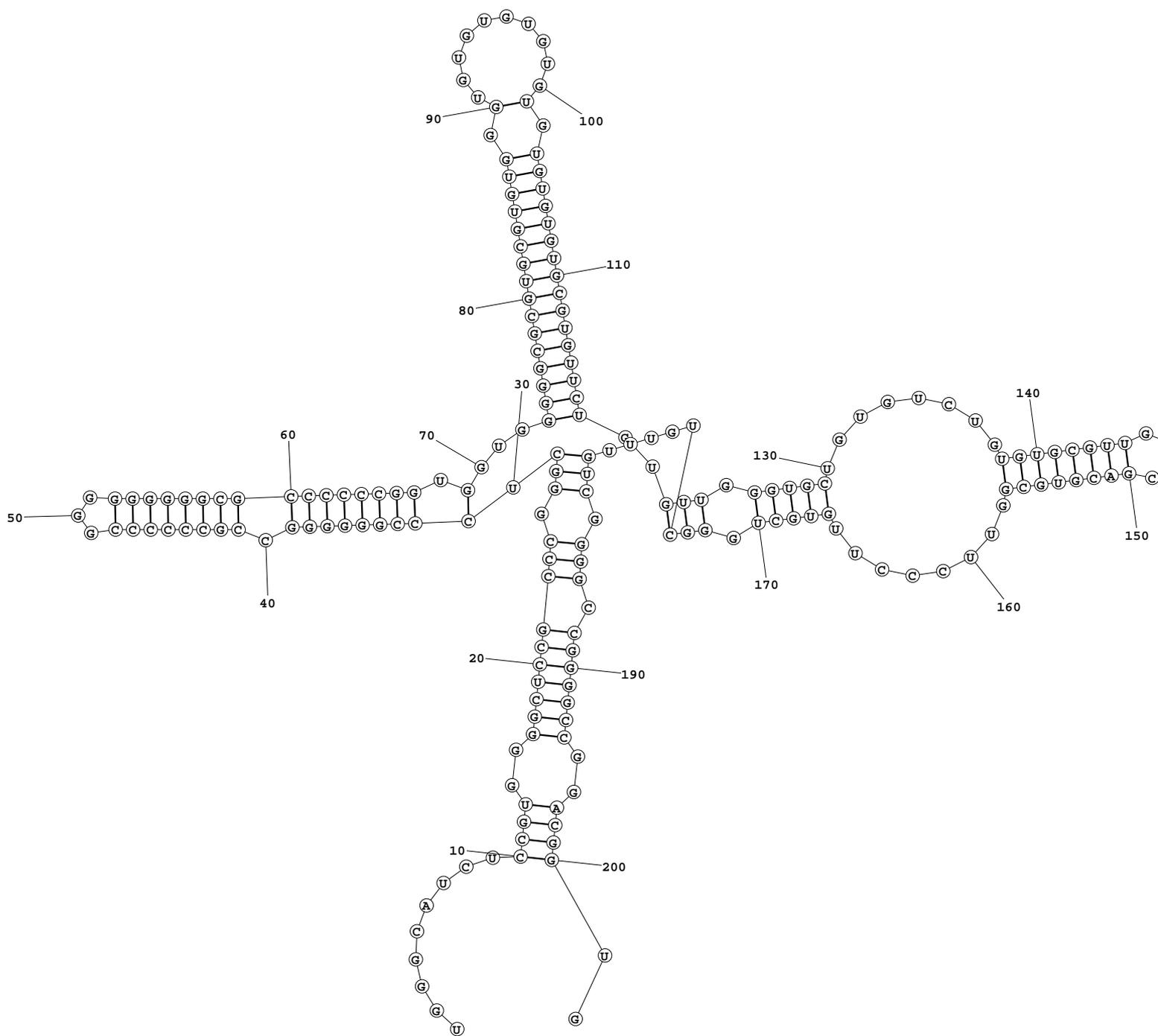


ENERGY = -100.7 LCMV IGR L RC

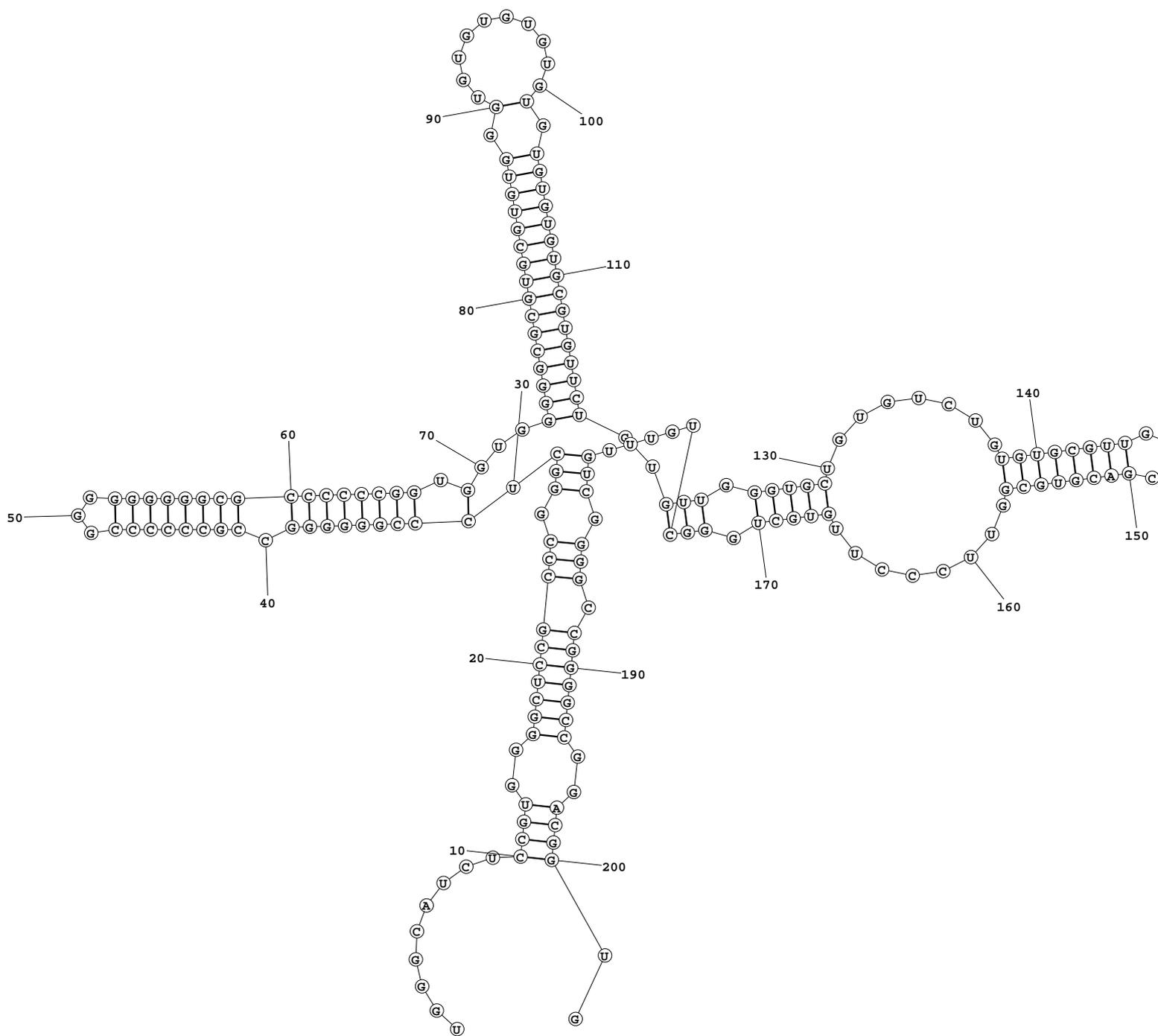




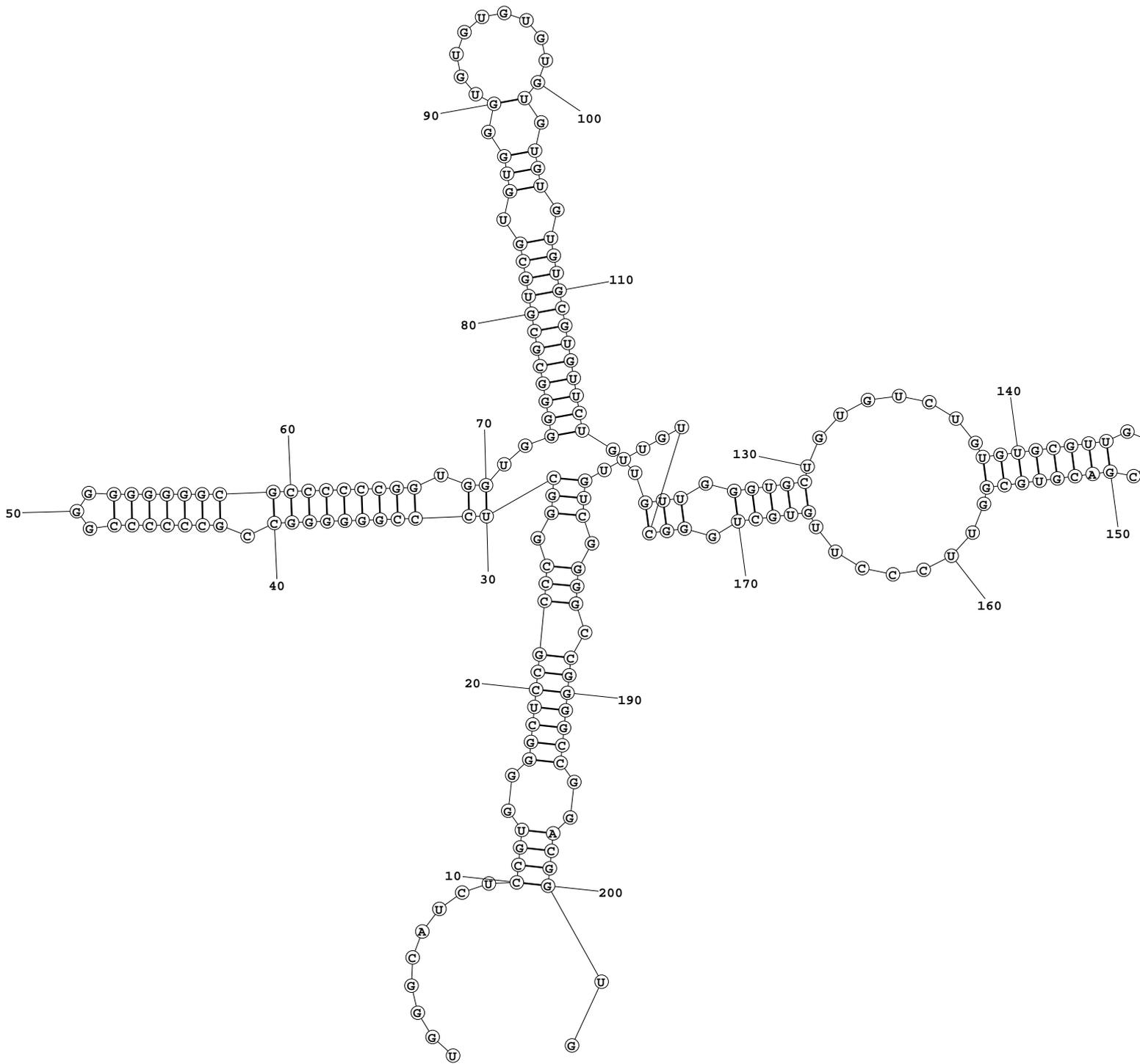
ENERGY = -100.7 LCMV IGR L RC



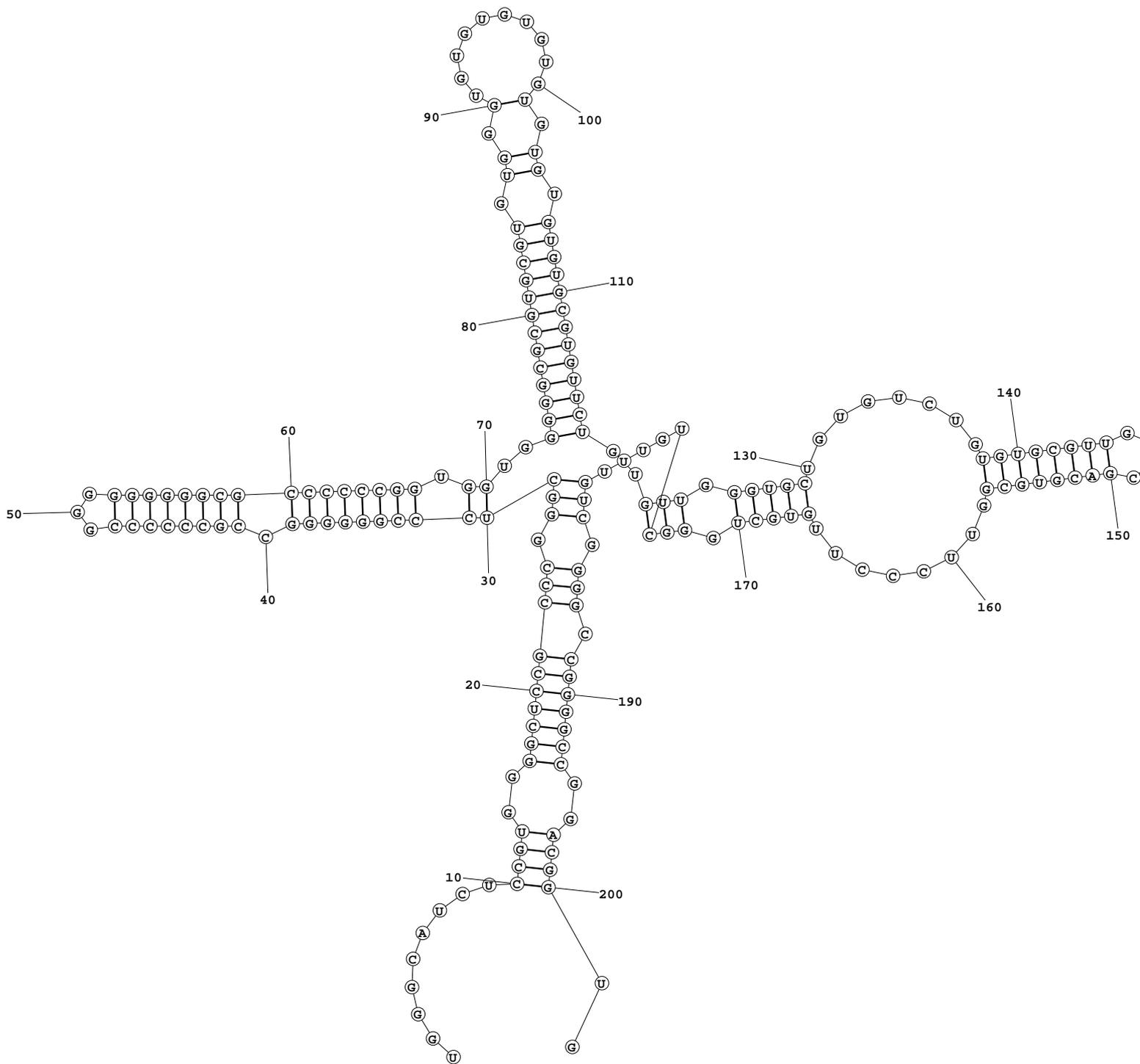
ENERGY = -100.7 LCMV IGR L RC



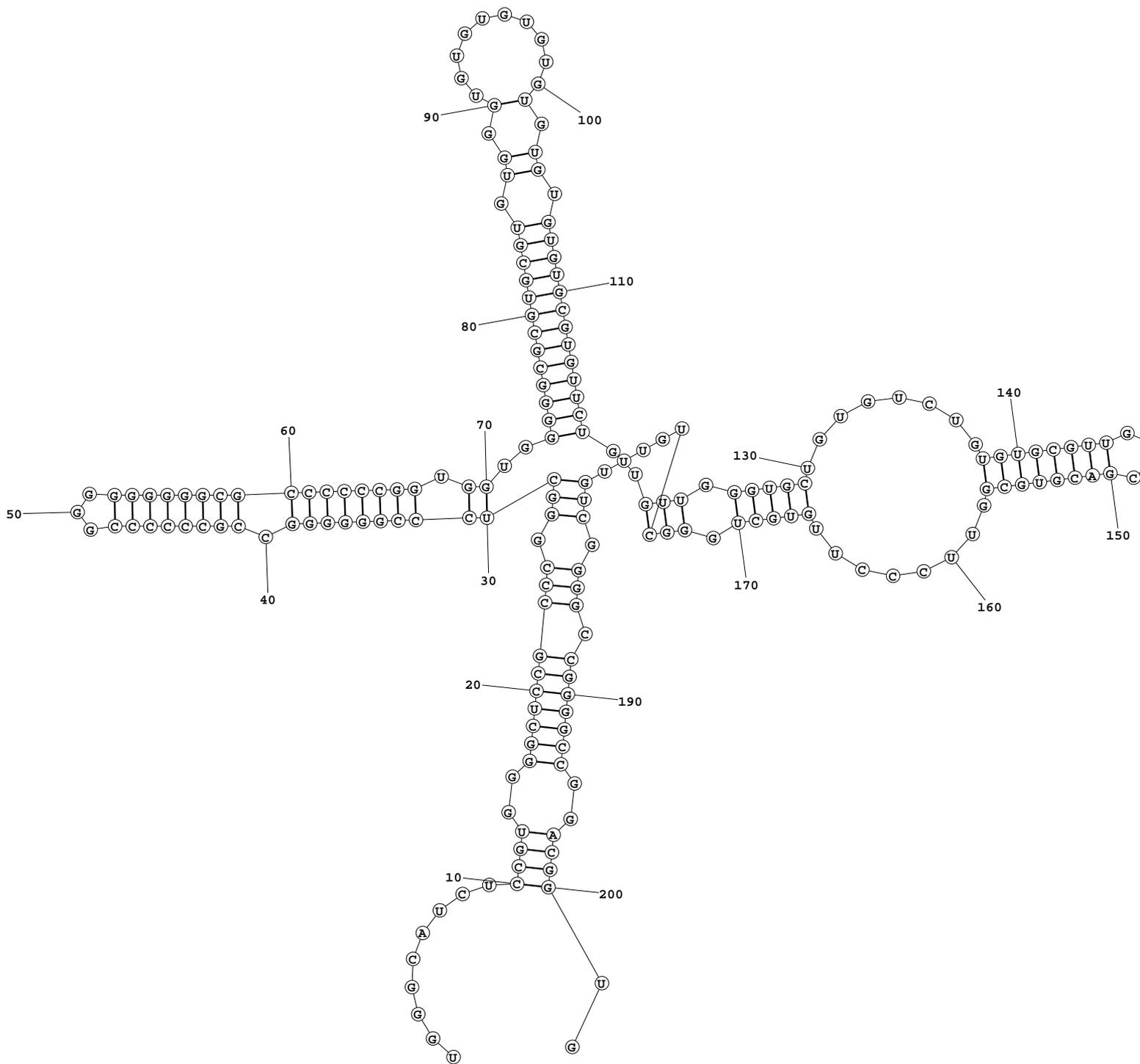
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

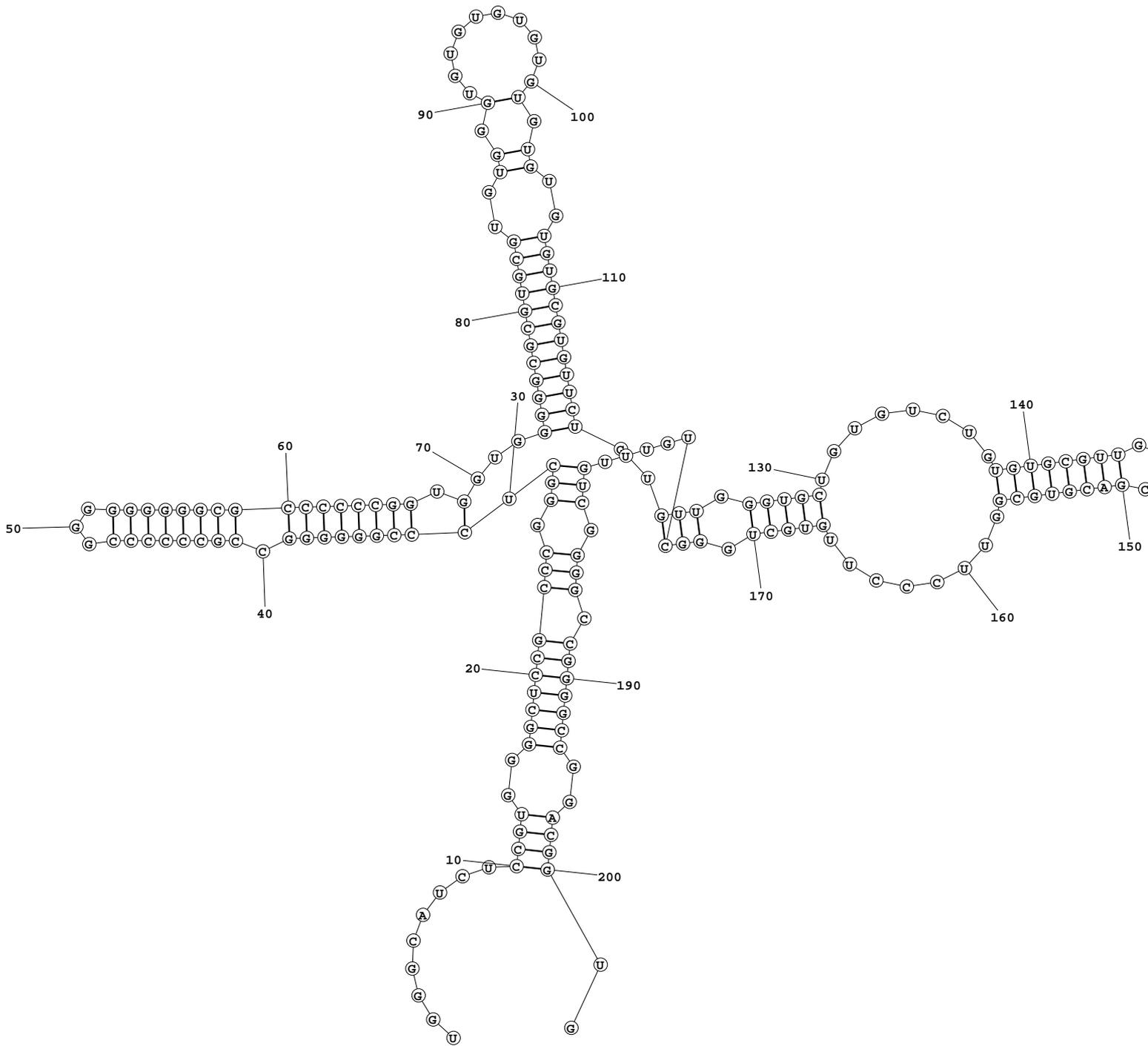


ENERGY = -100.7 LCMV IGR L RC

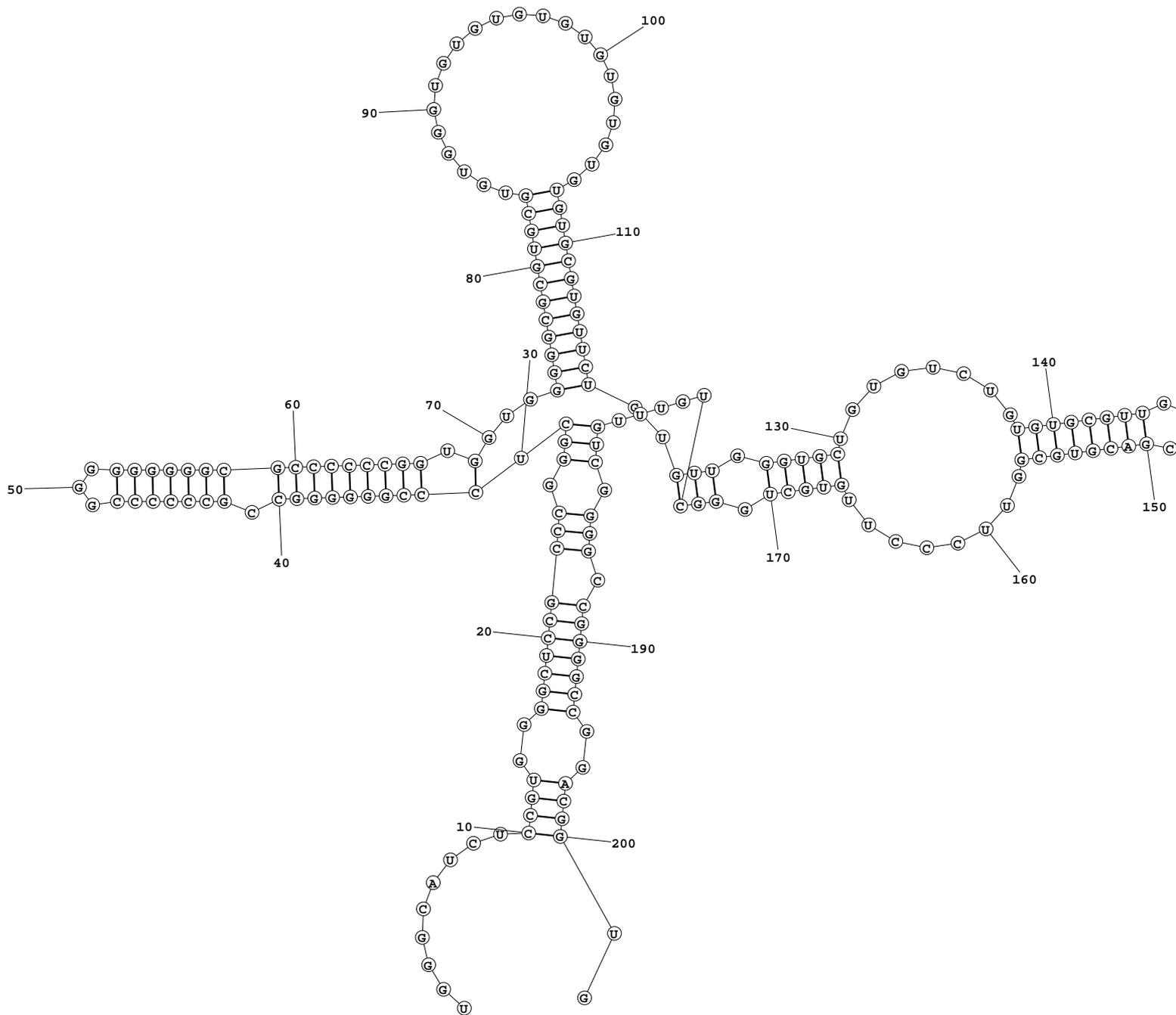


ENERGY = -100.7 LCMV IGR L RC

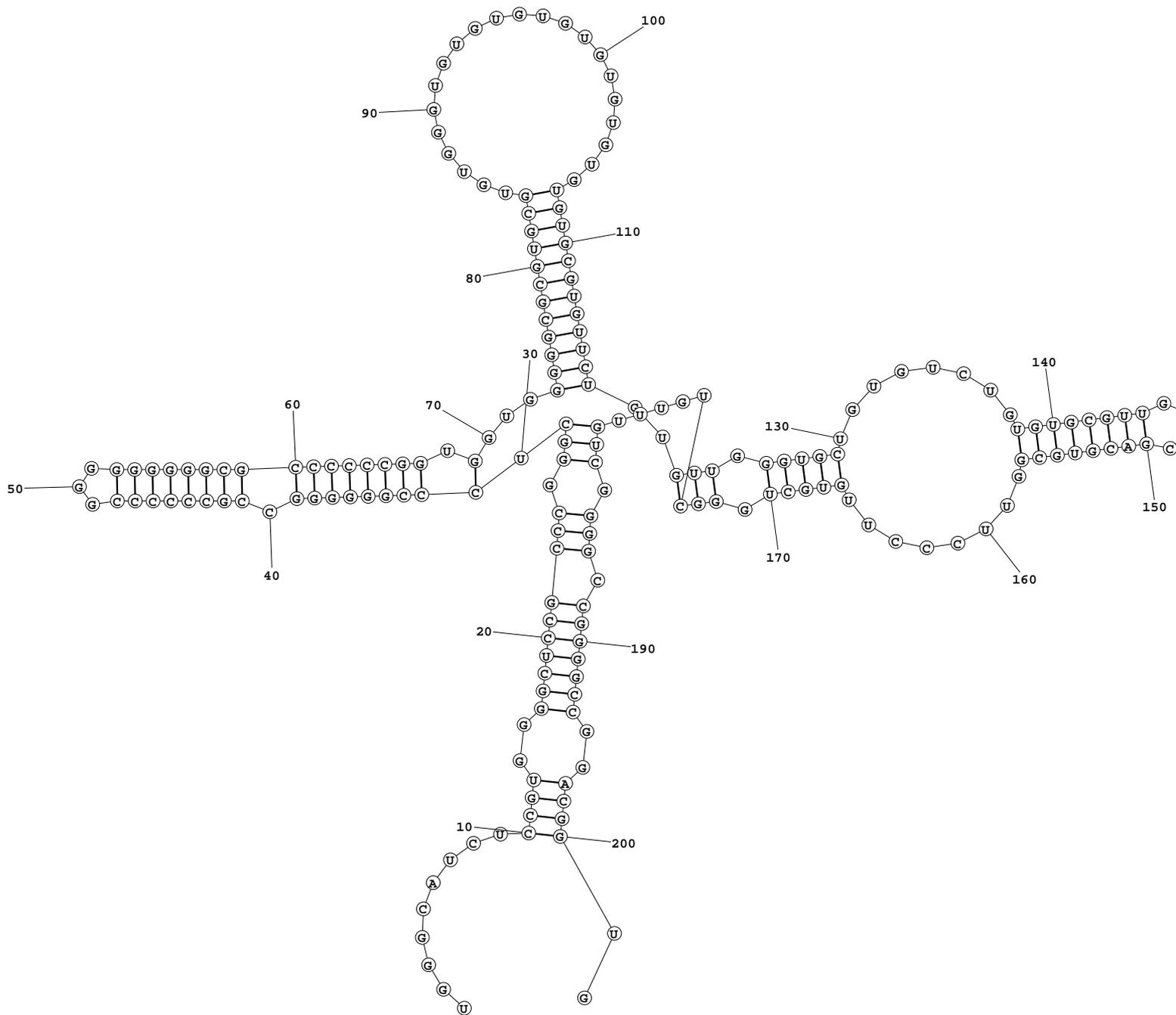




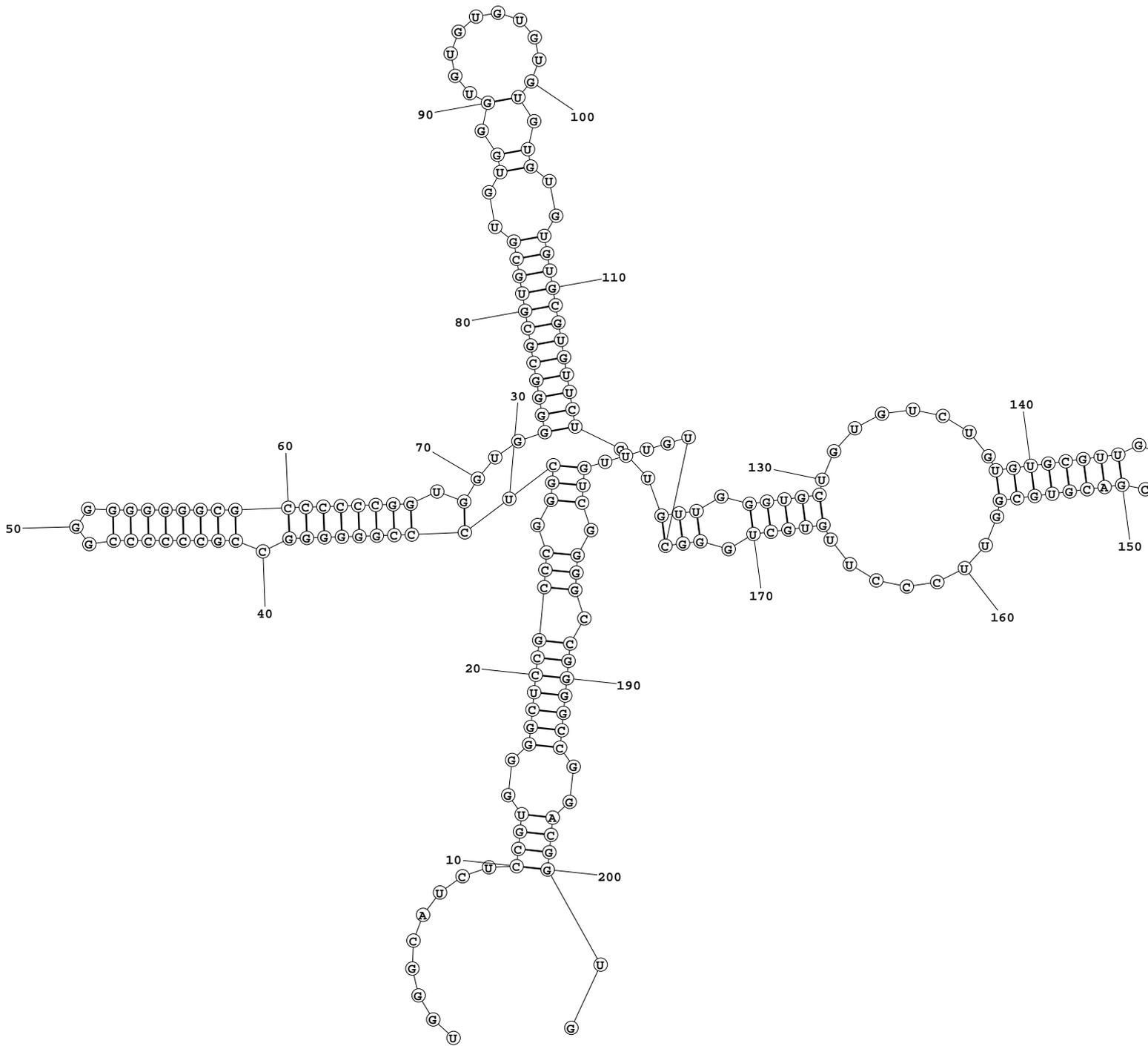
ENERGY = -100.7 LCMV IGR L RC



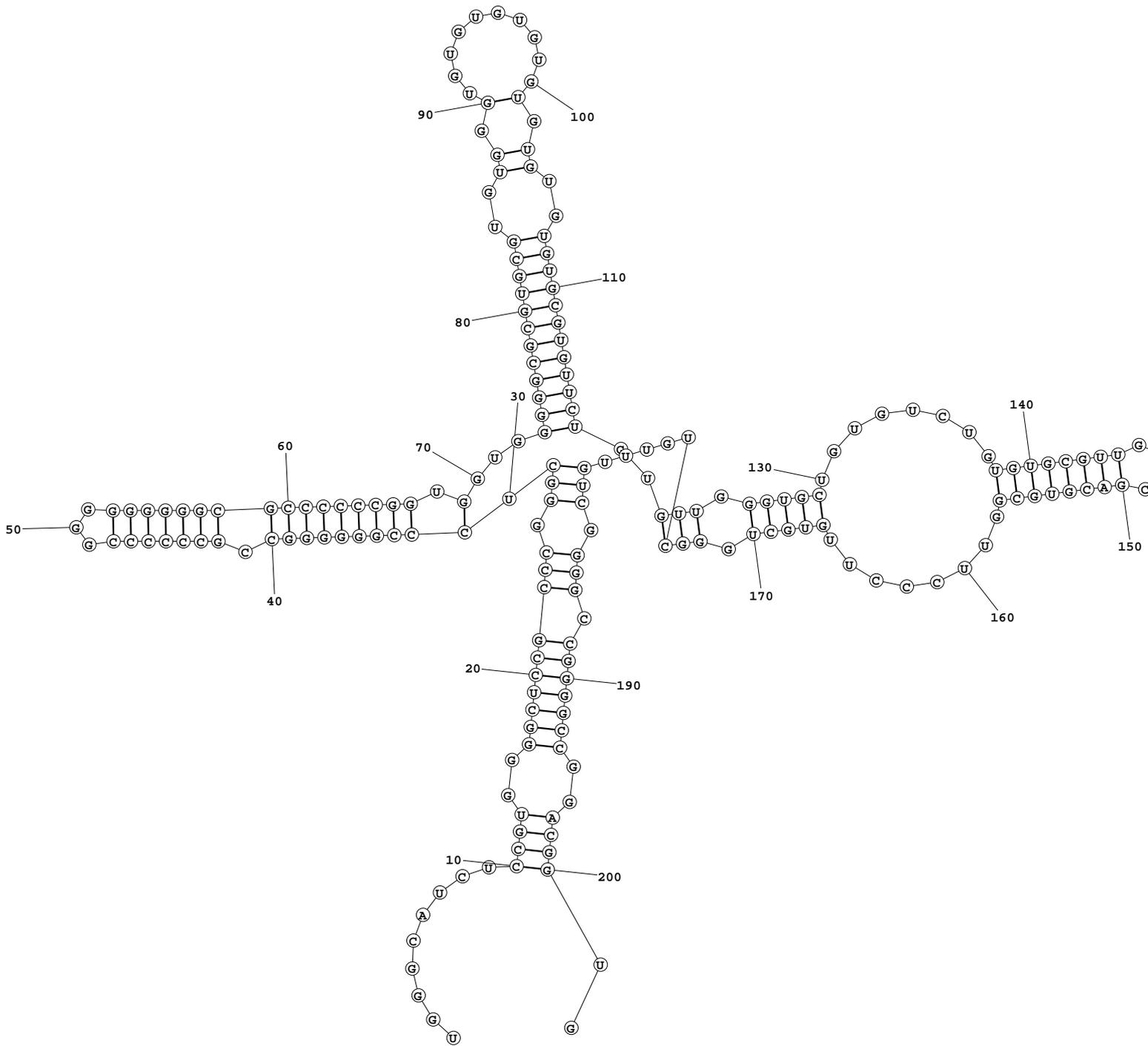
ENERGY = -100.7 LCMV IGR L RC



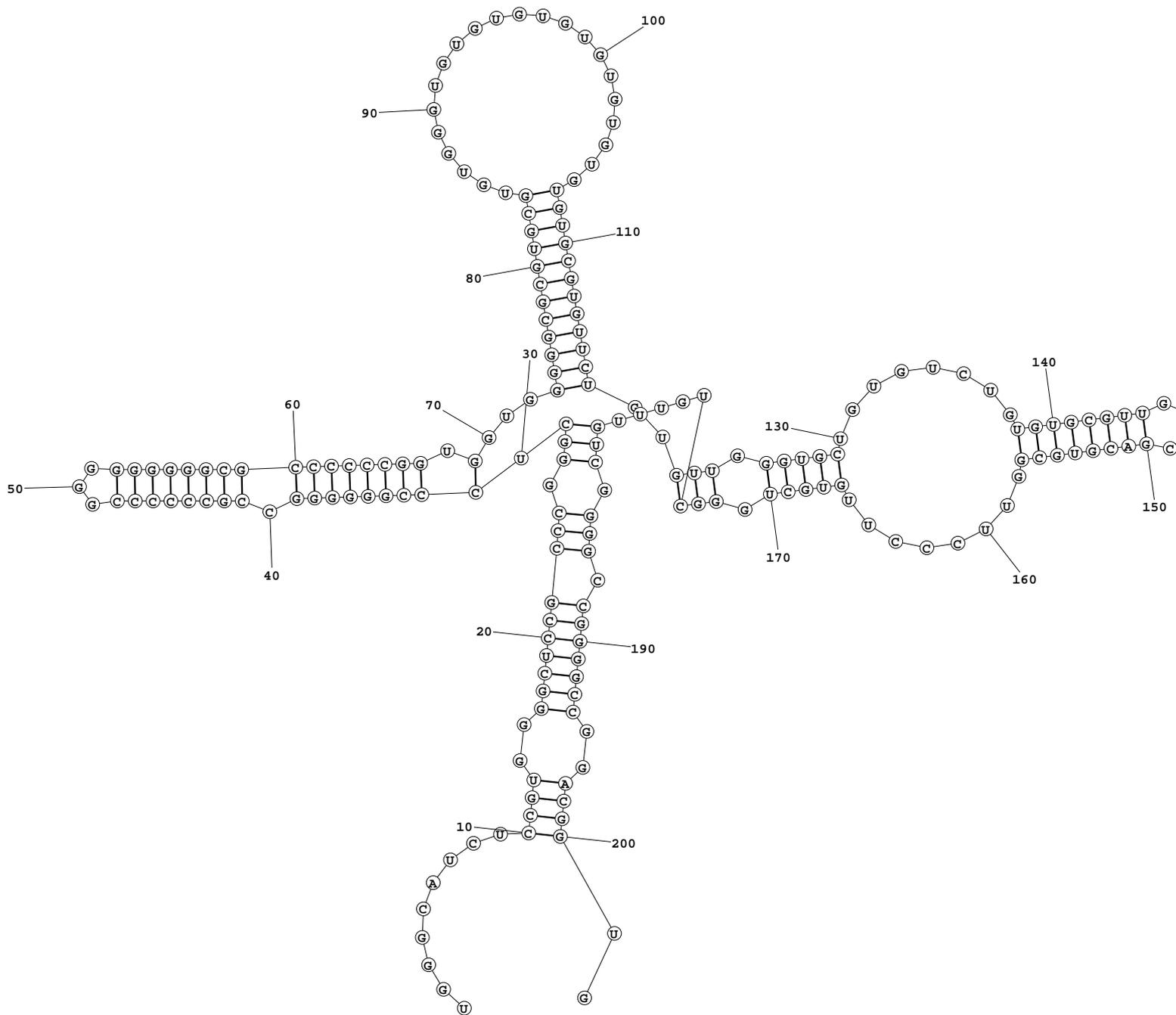
ENERGY = -100.7 LCMV IGR L RC



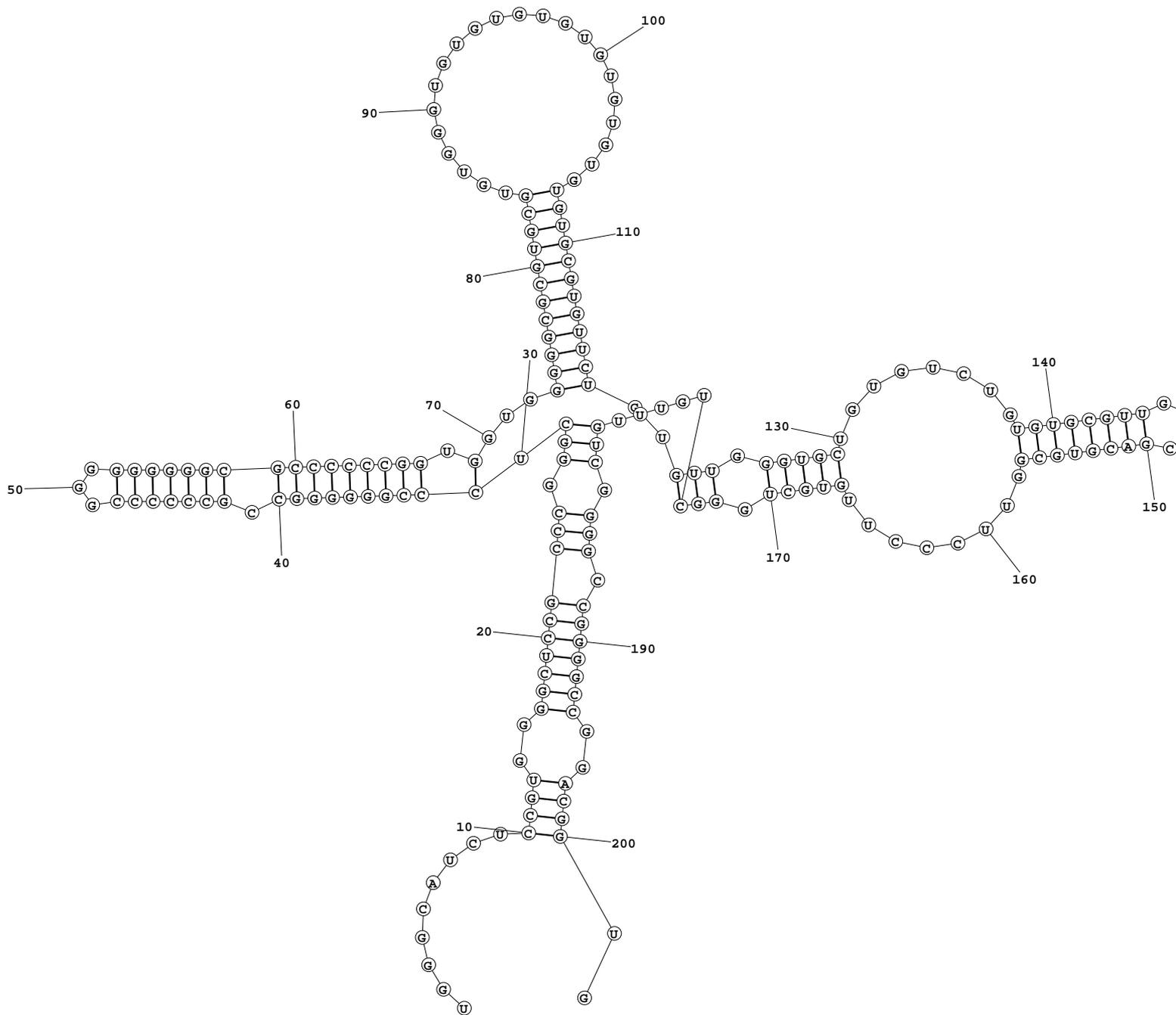
ENERGY = -100.7 LCMV IGR L RC



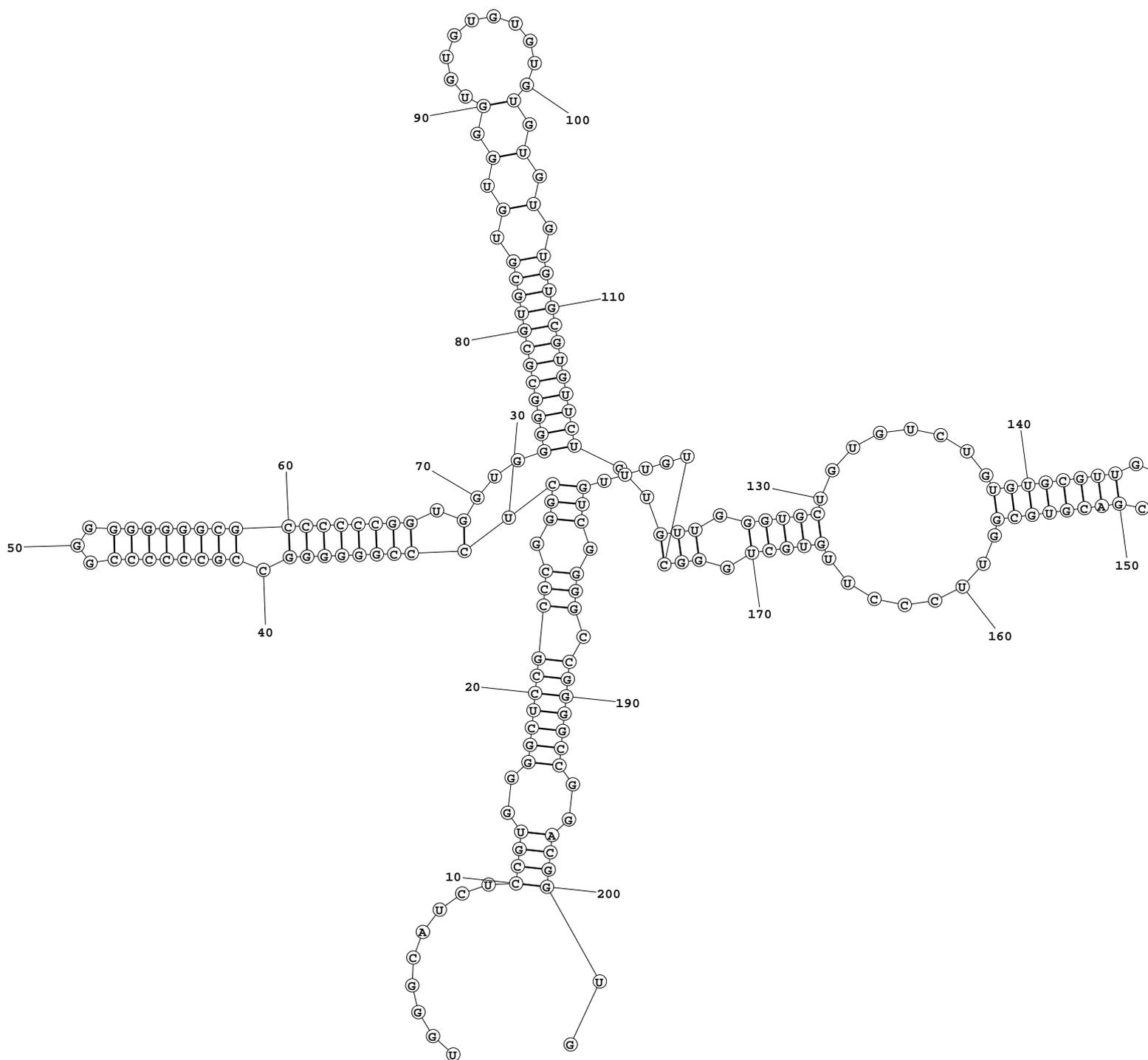
ENERGY = -100.7 LCMV IGR L RC



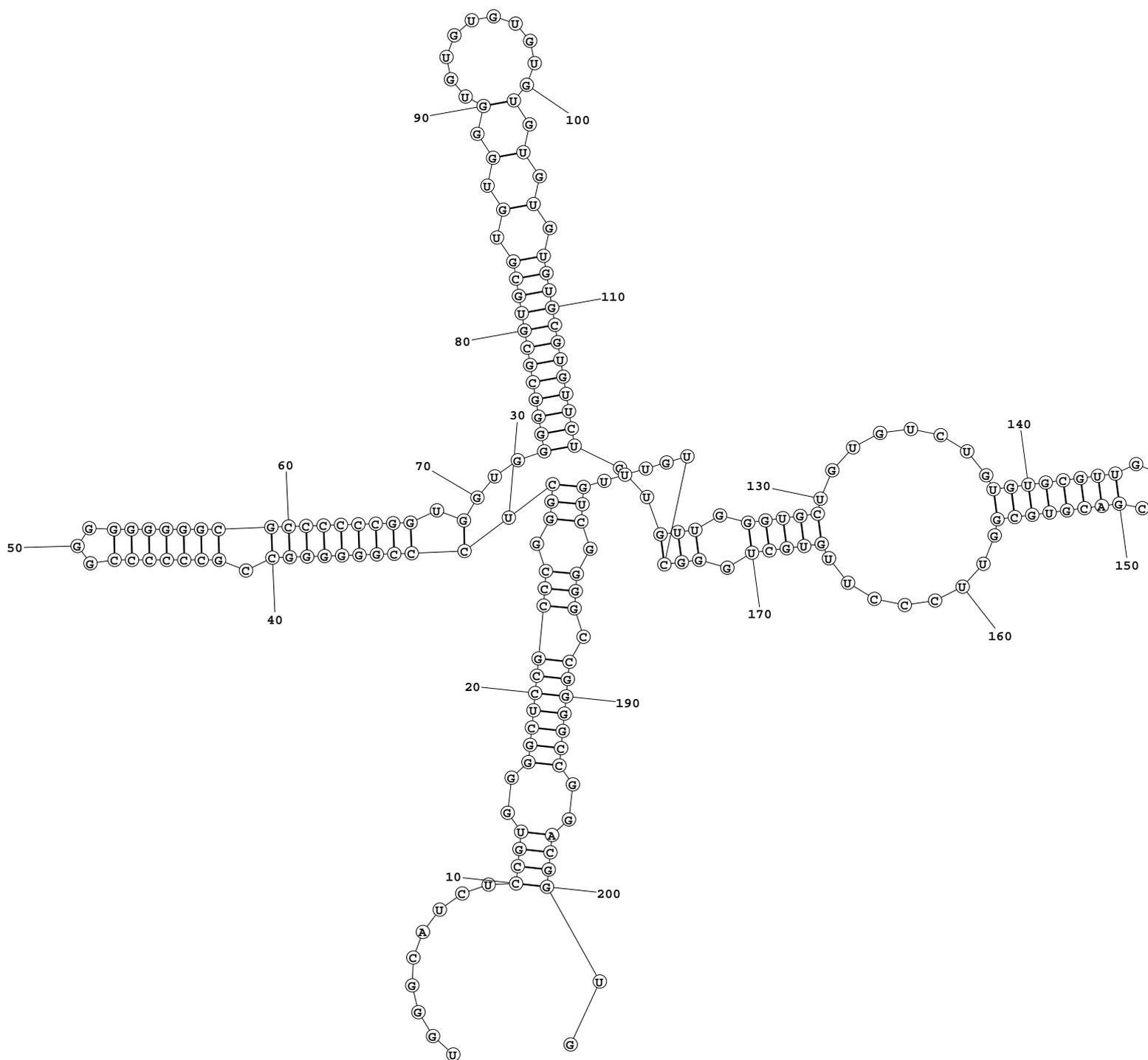
ENERGY = -100.7 LCMV IGR L RC



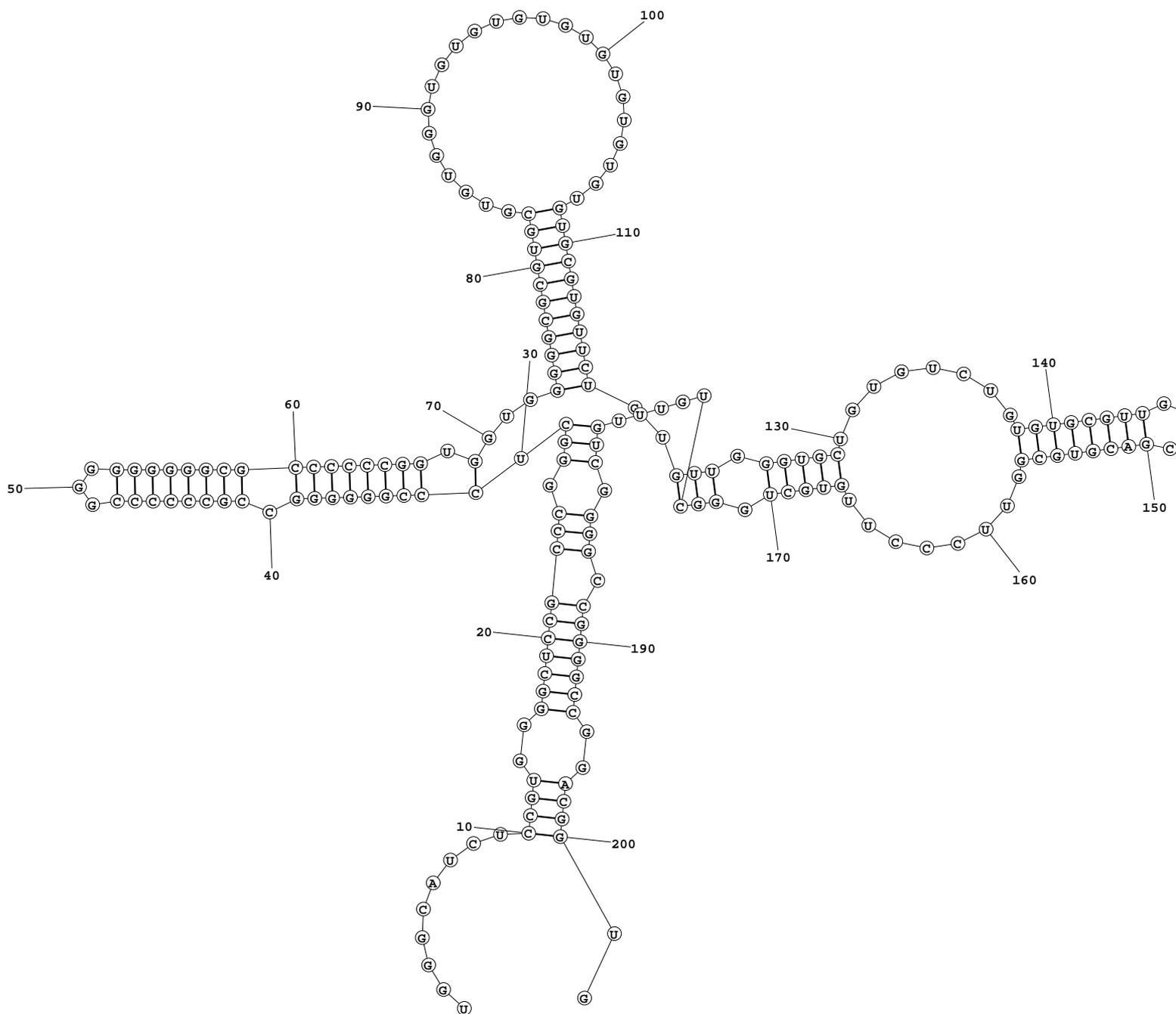
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

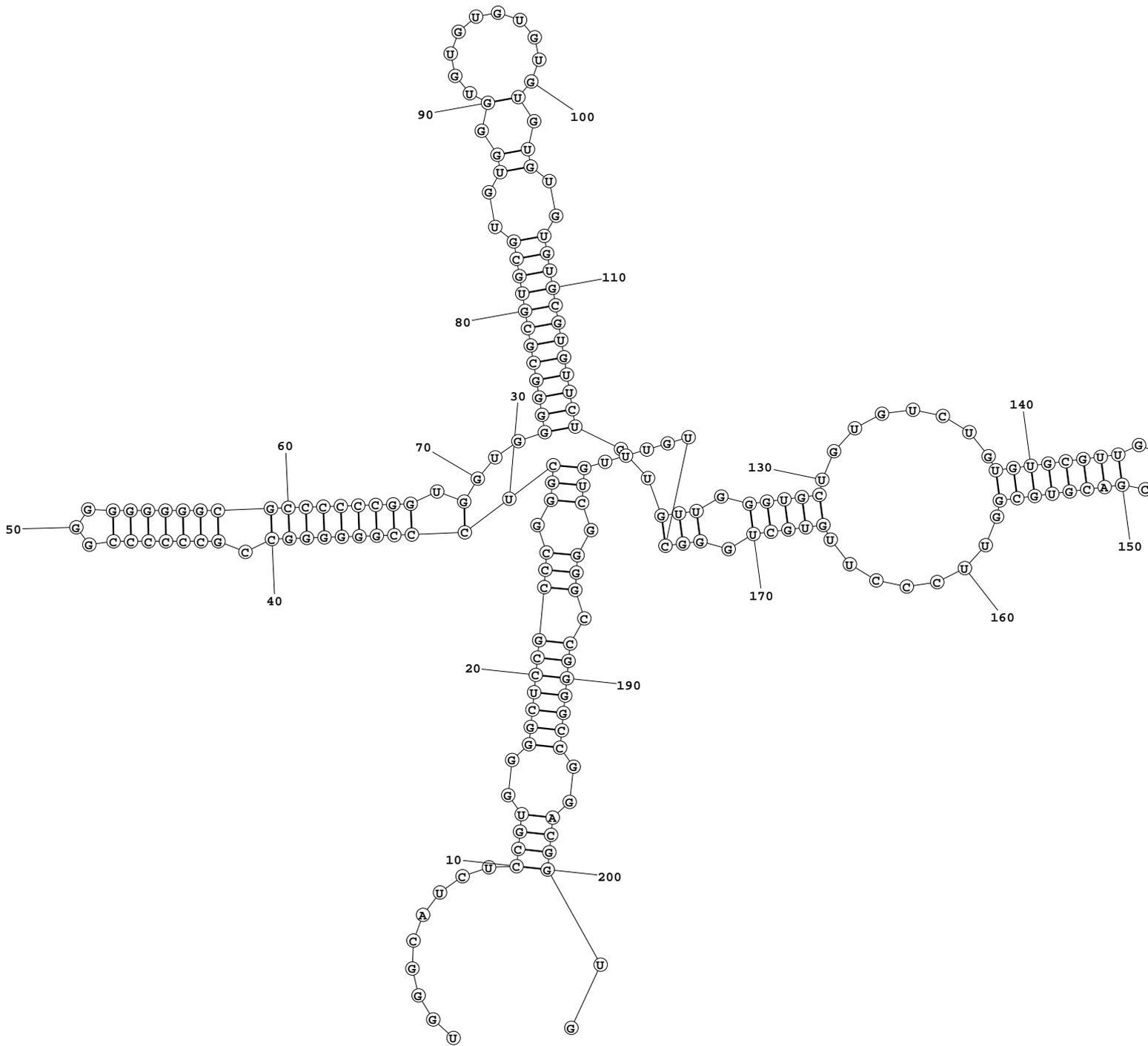


ENERGY = -100.7 LCMV IGR L RC

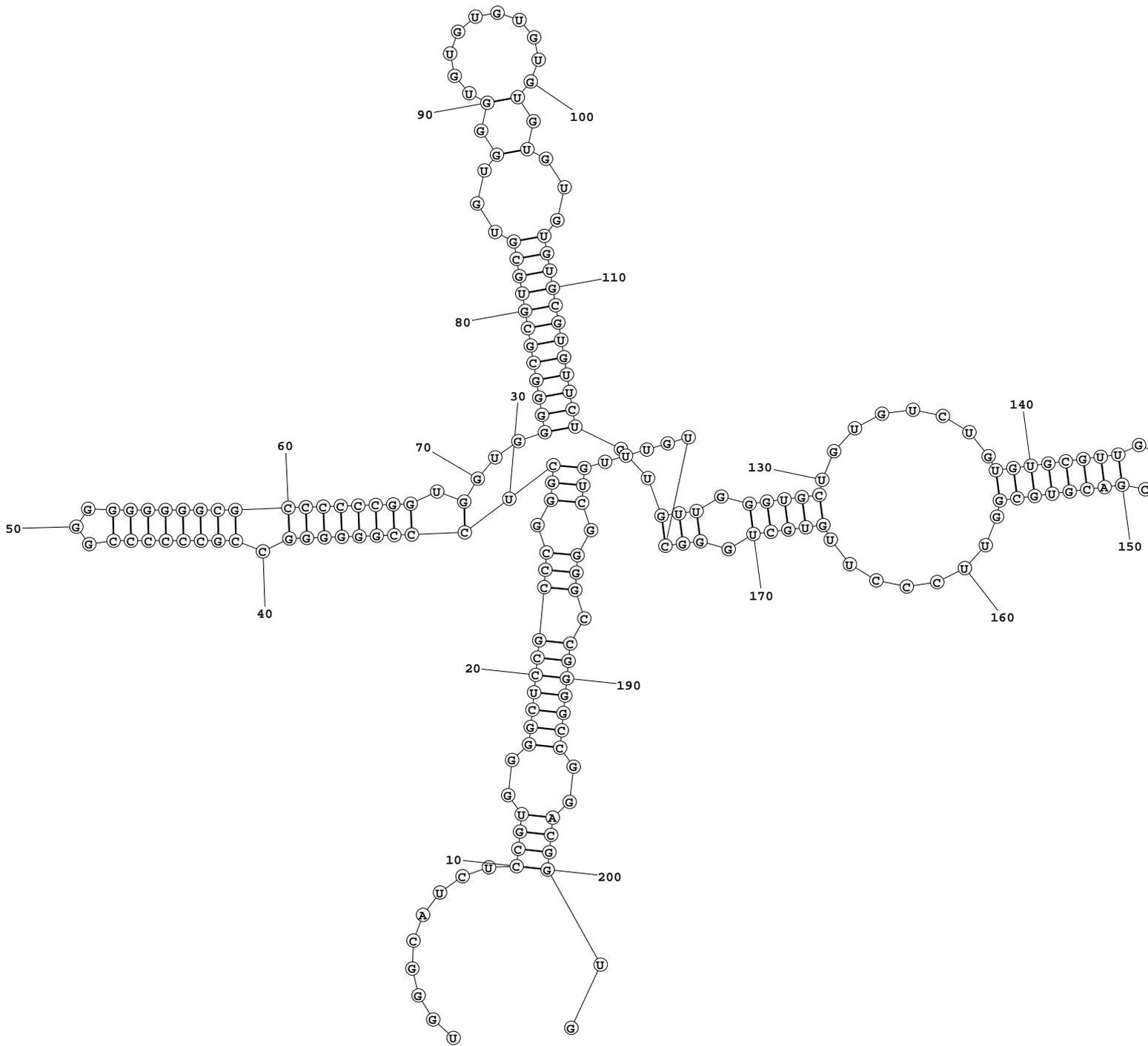


ENERGY = -100.7 LCMV IGR L RC

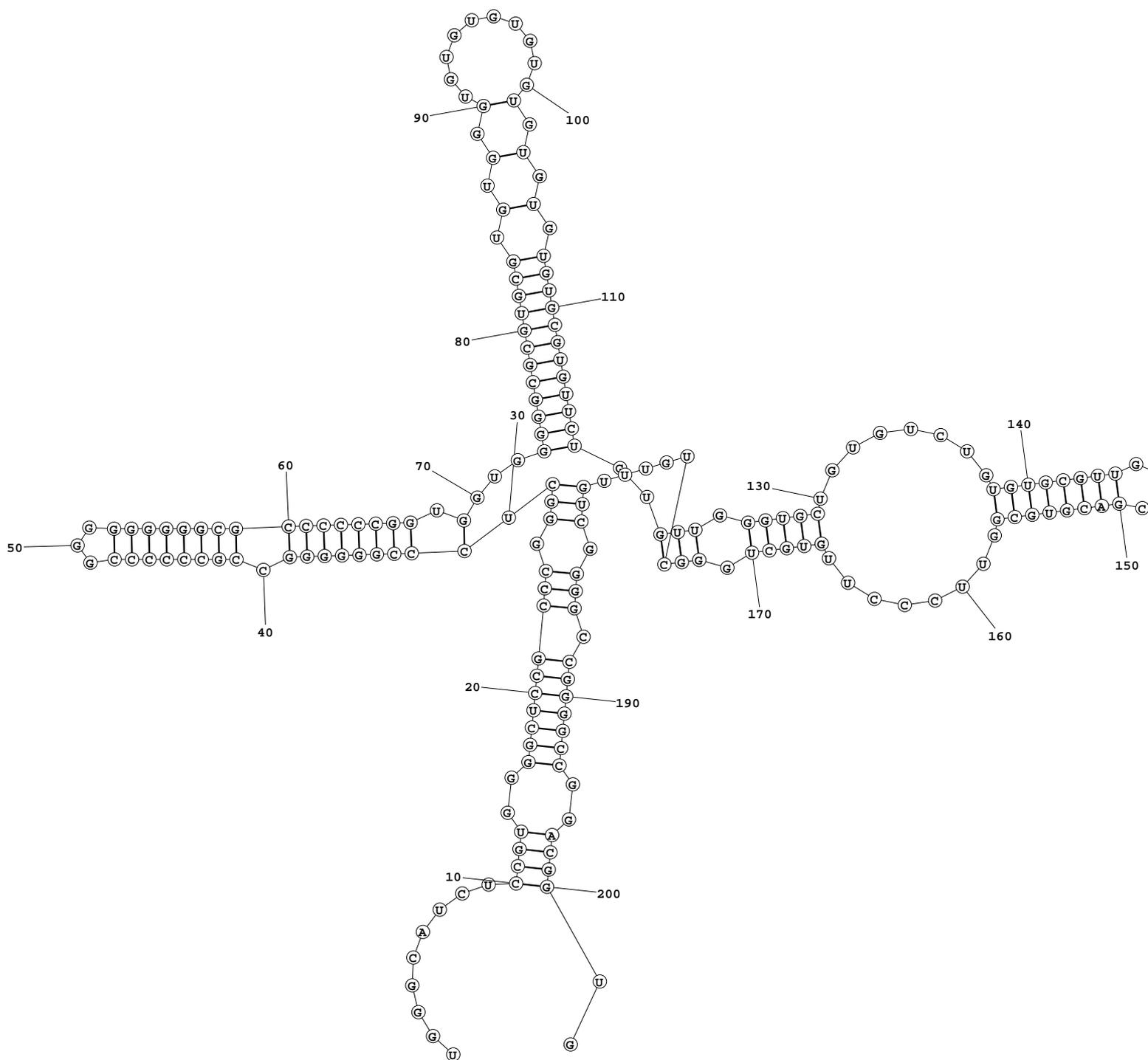




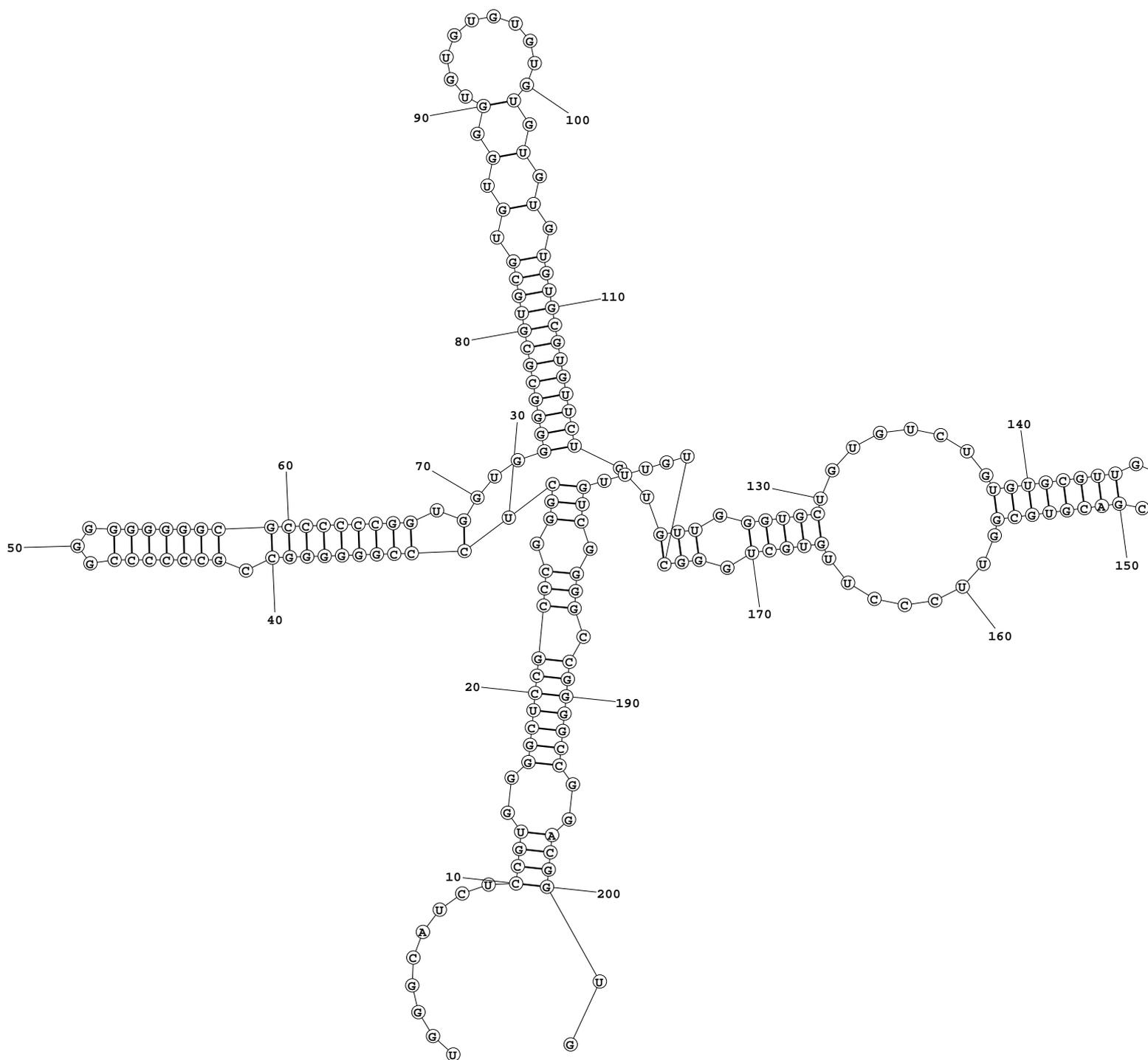
ENERGY = -100.7 LCMV IGR L RC



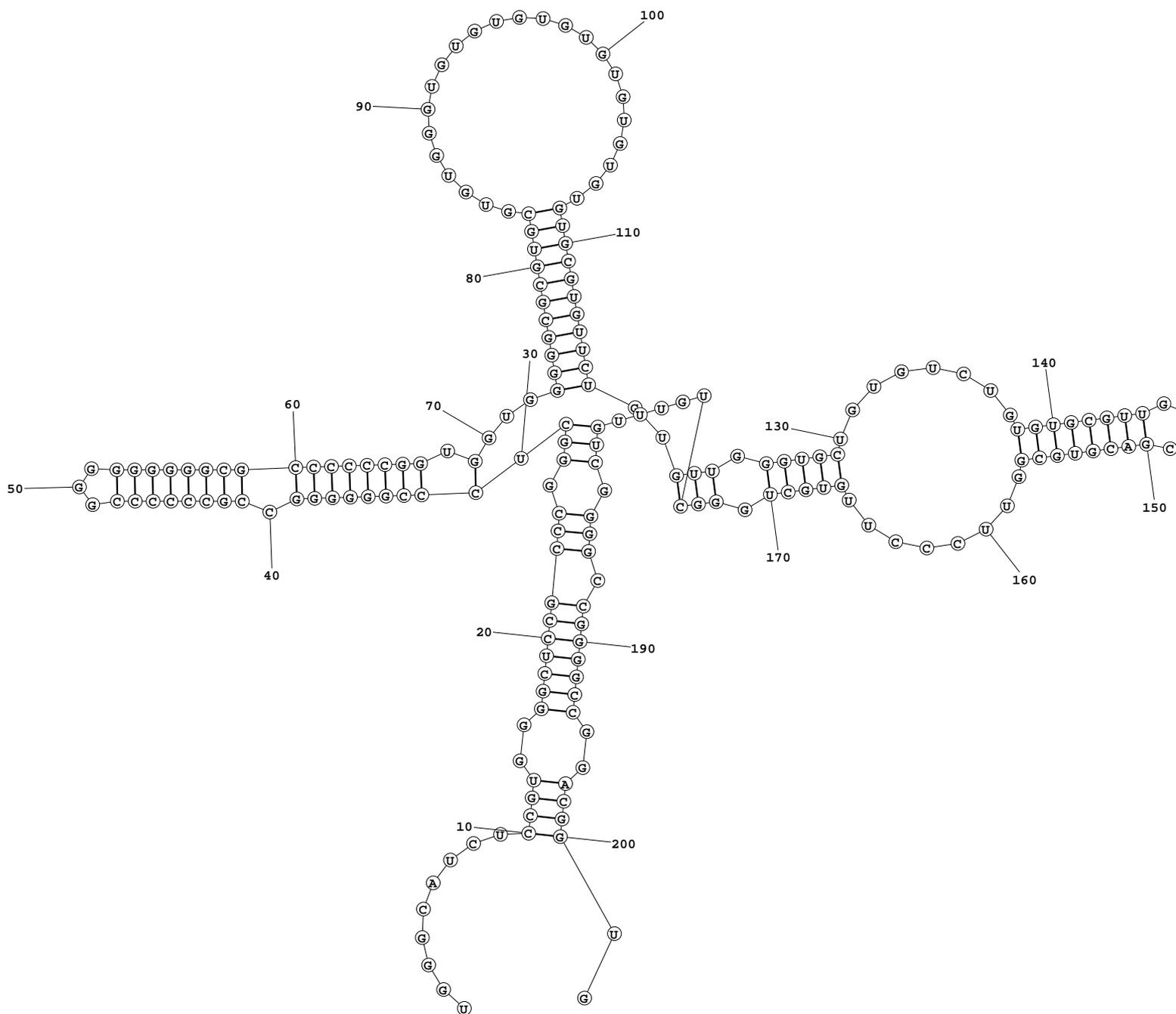
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

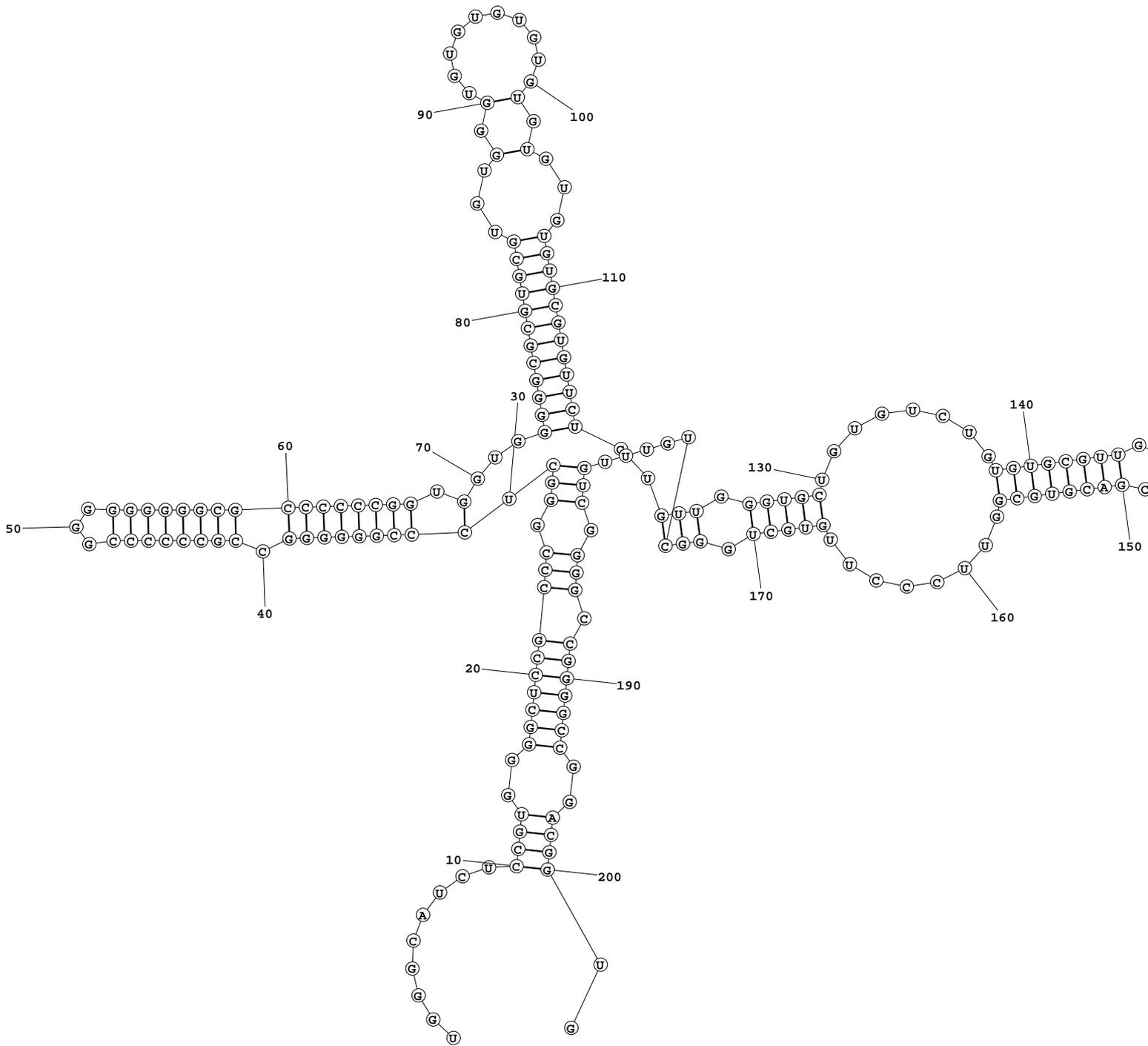


ENERGY = -100.7 LCMV IGR L RC

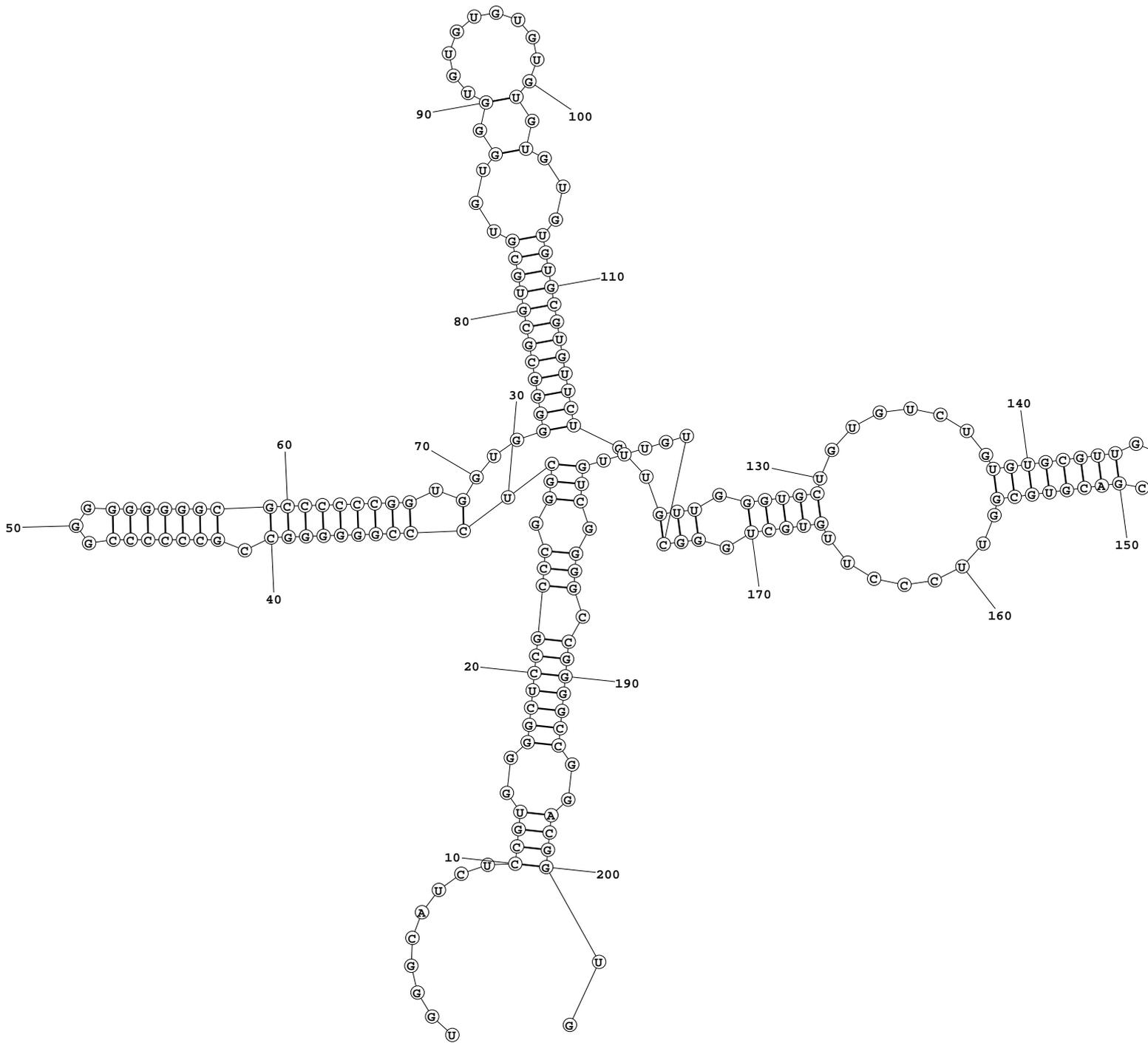


ENERGY = -100.7 LCMV IGR L RC

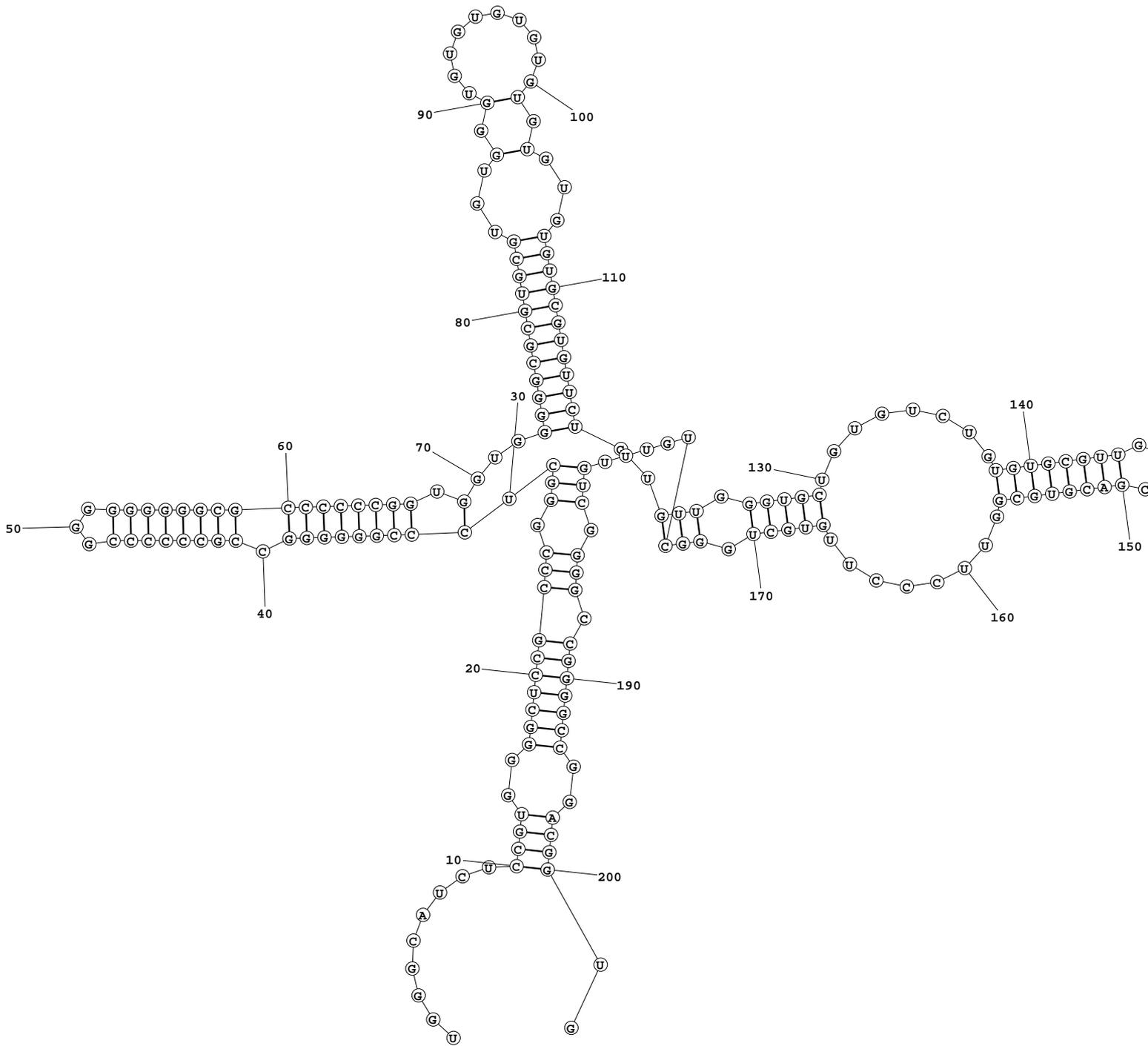




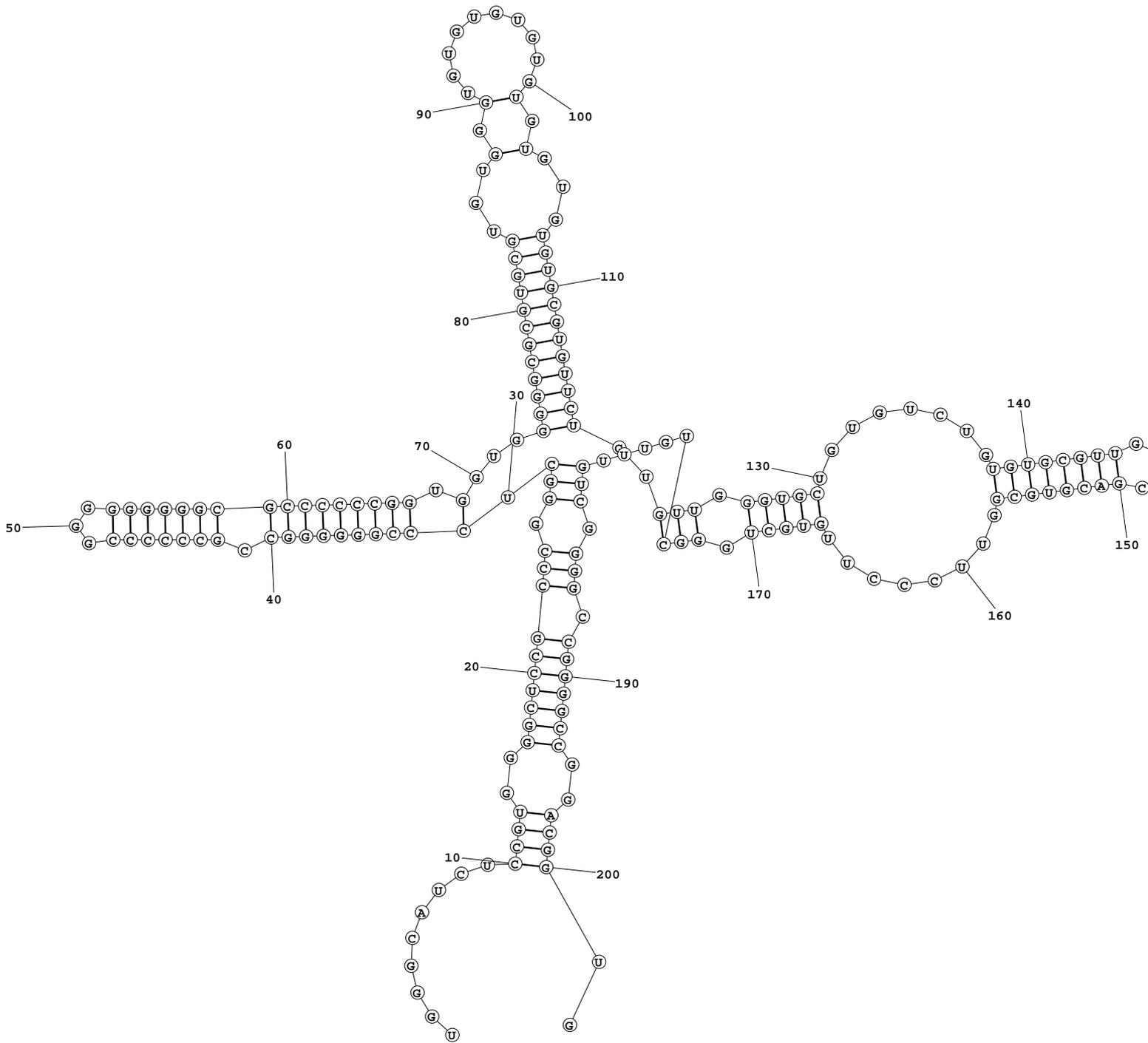
ENERGY = -100.7 LCMV IGR L RC



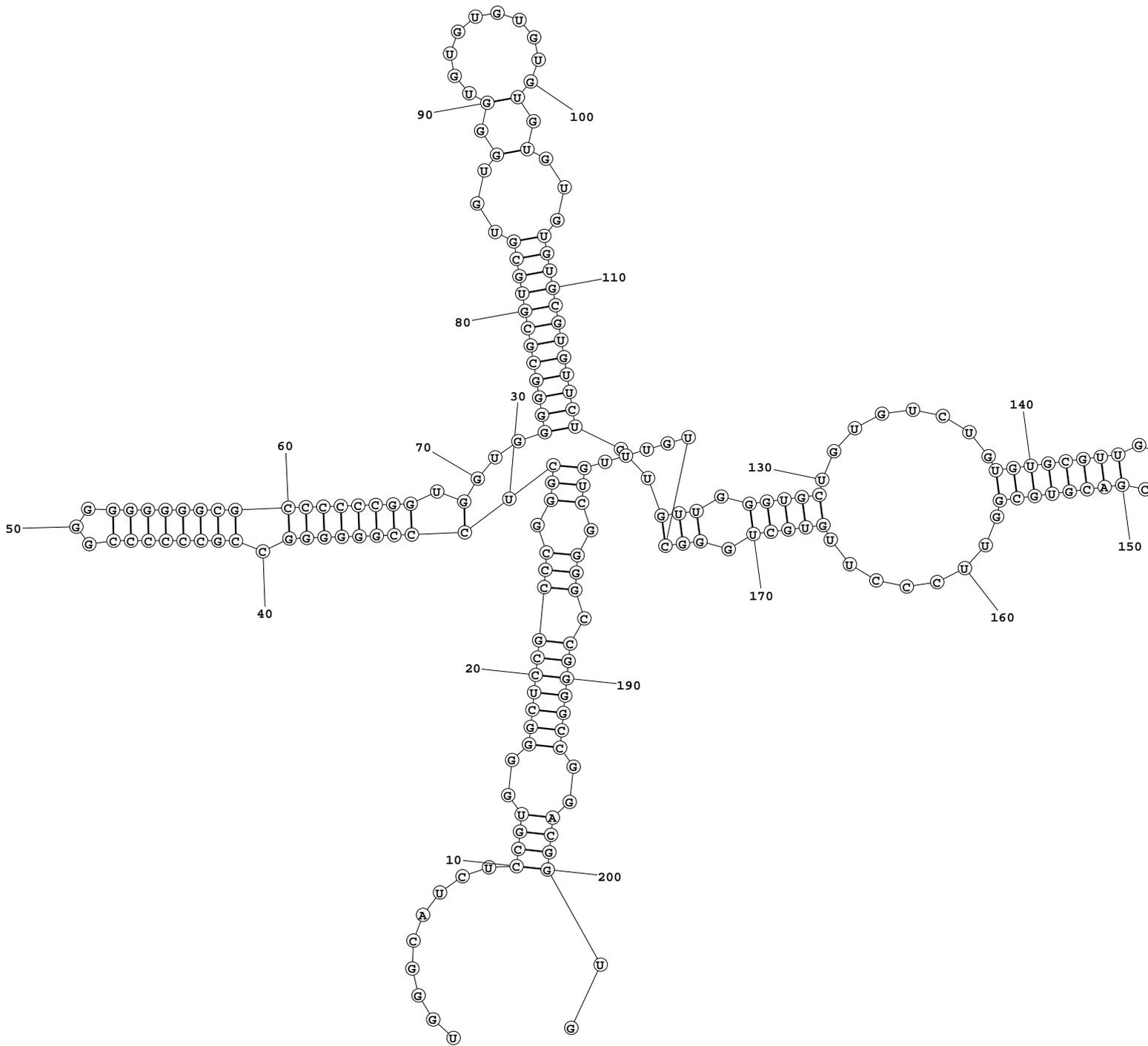
ENERGY = -100.7 LCMV IGR L RC



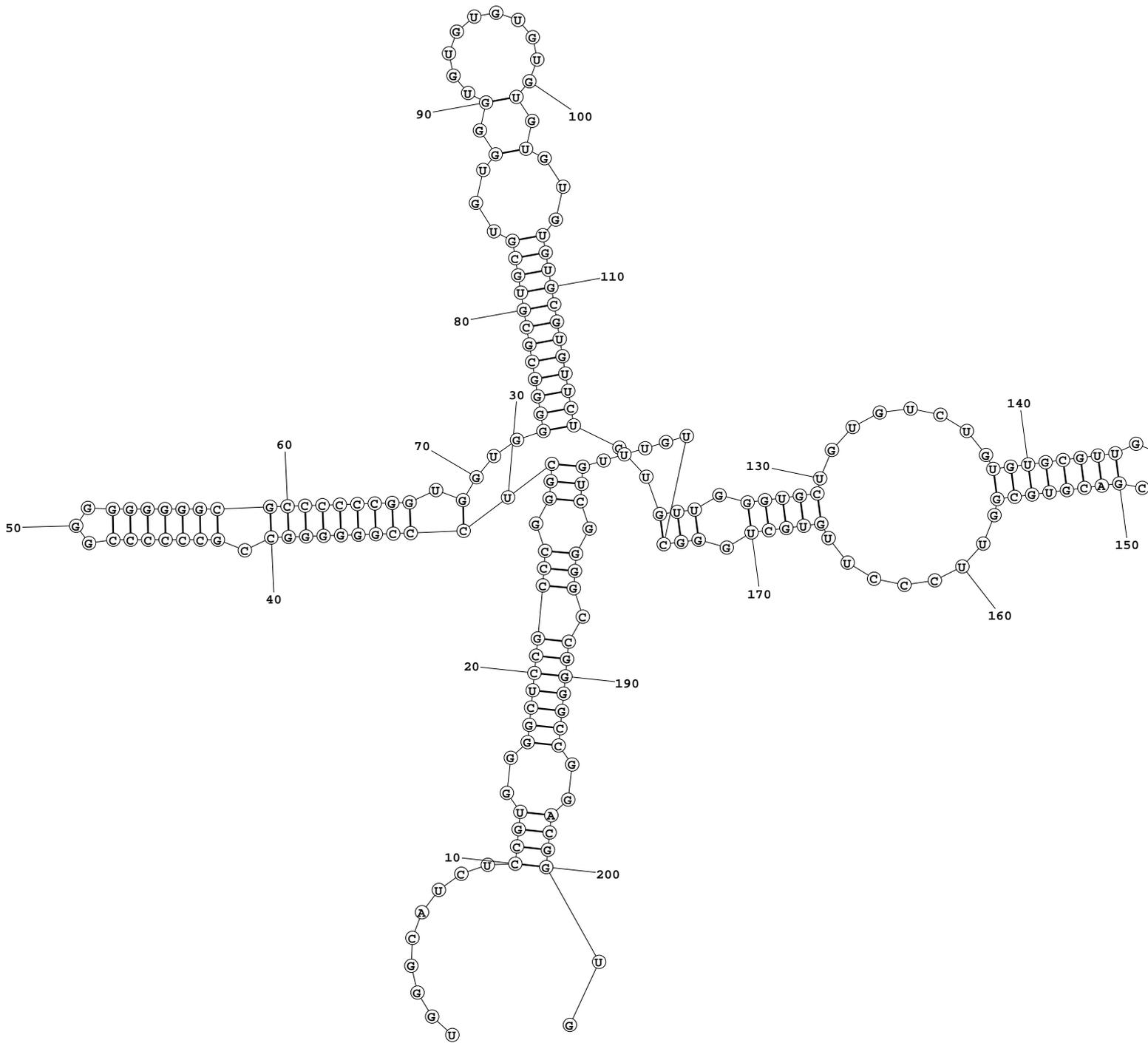
ENERGY = -100.7 LCMV IGR L RC



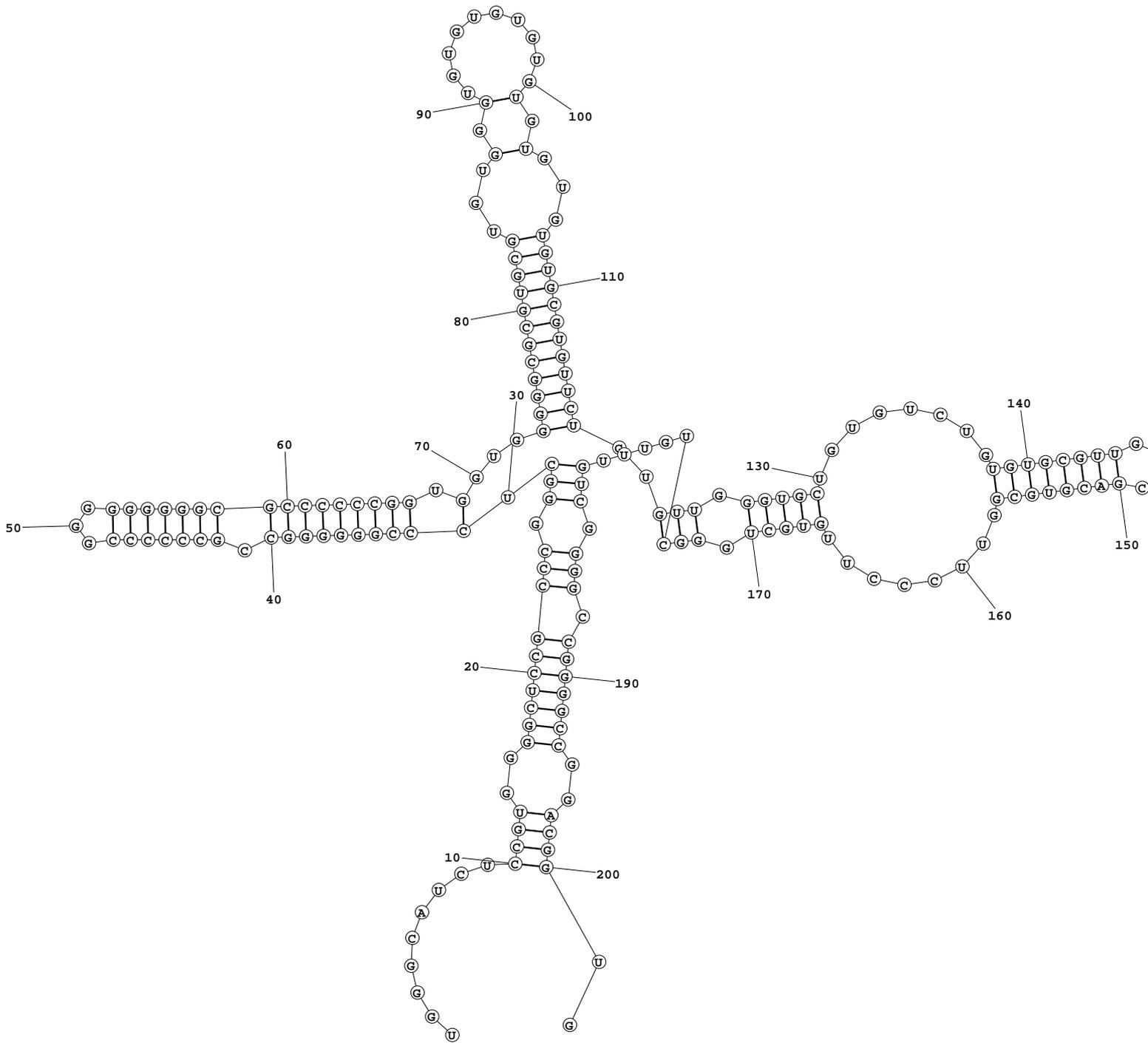
ENERGY = -100.7 LCMV IGR L RC



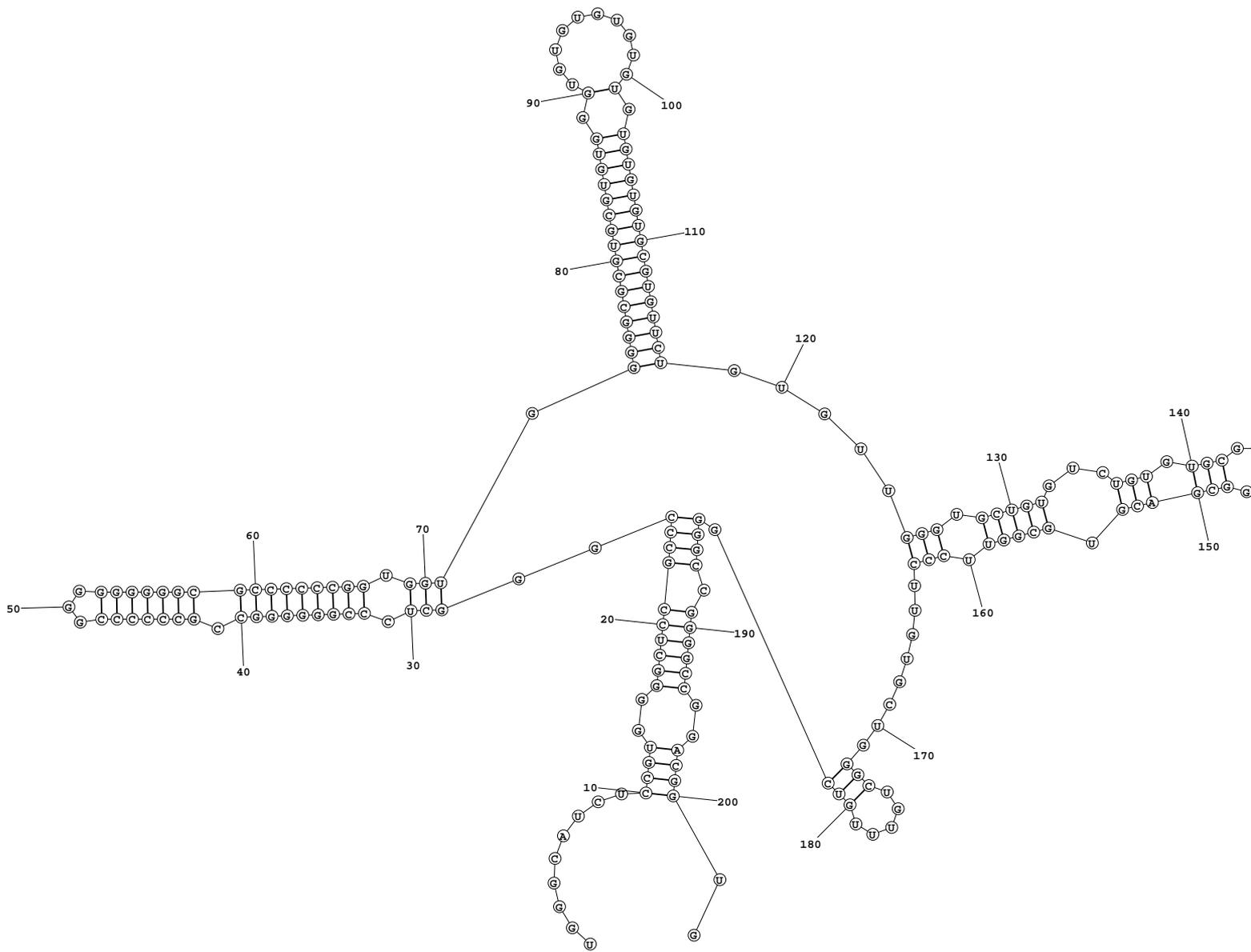
ENERGY = -100.7 LCMV IGR L RC



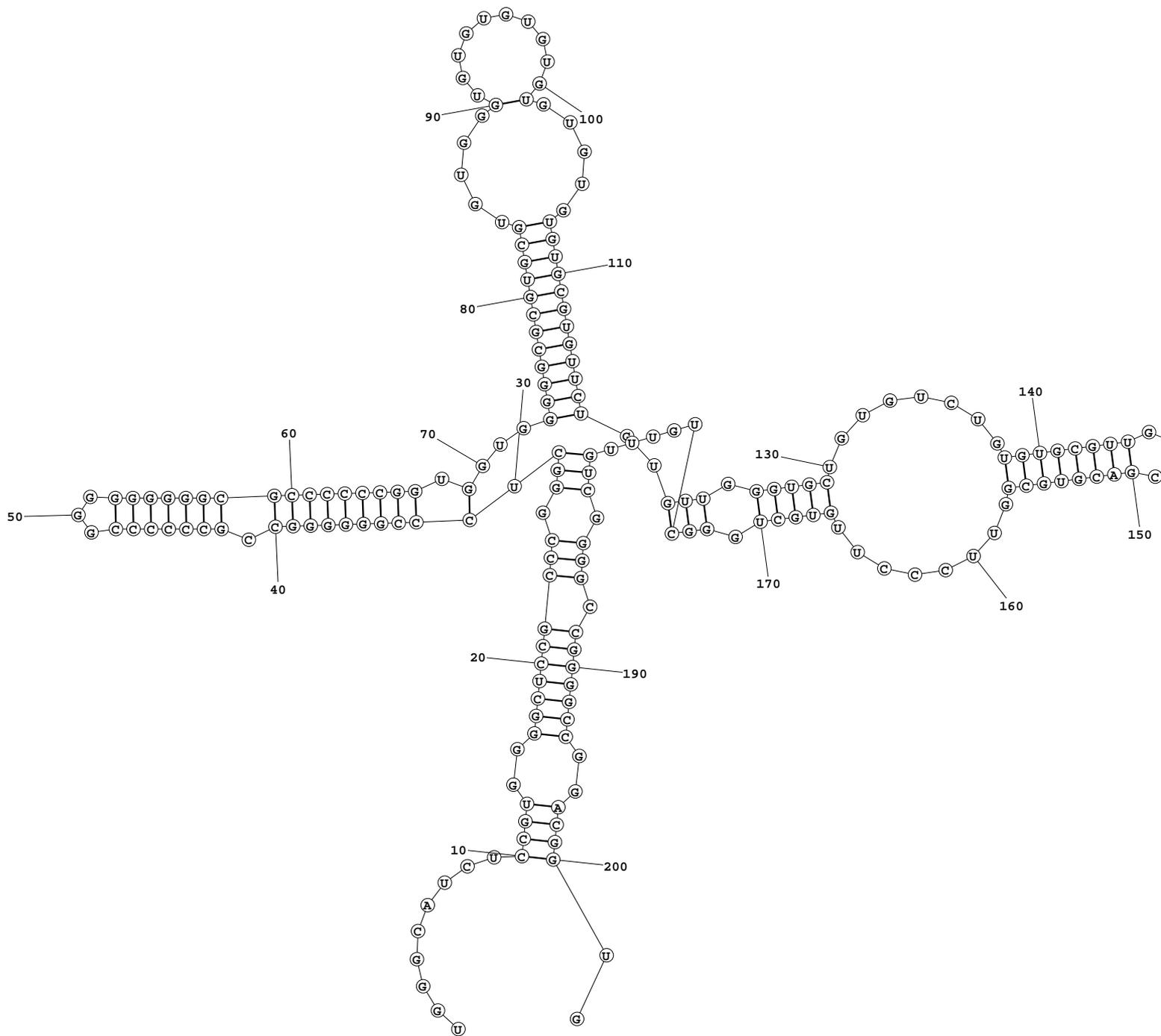
ENERGY = -100.7 LCMV IGR L RC



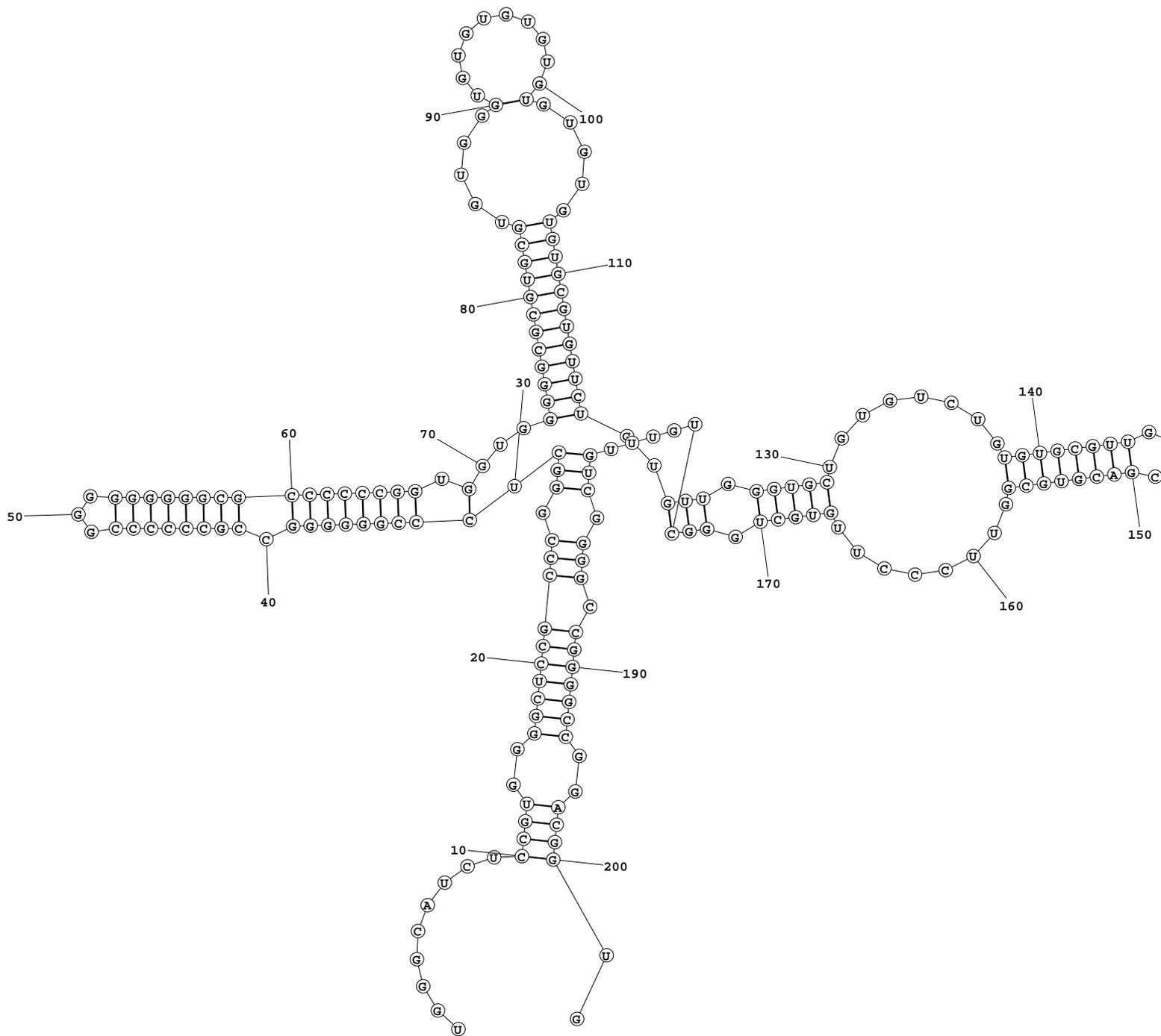
ENERGY = -100.7 LCMV IGR L RC



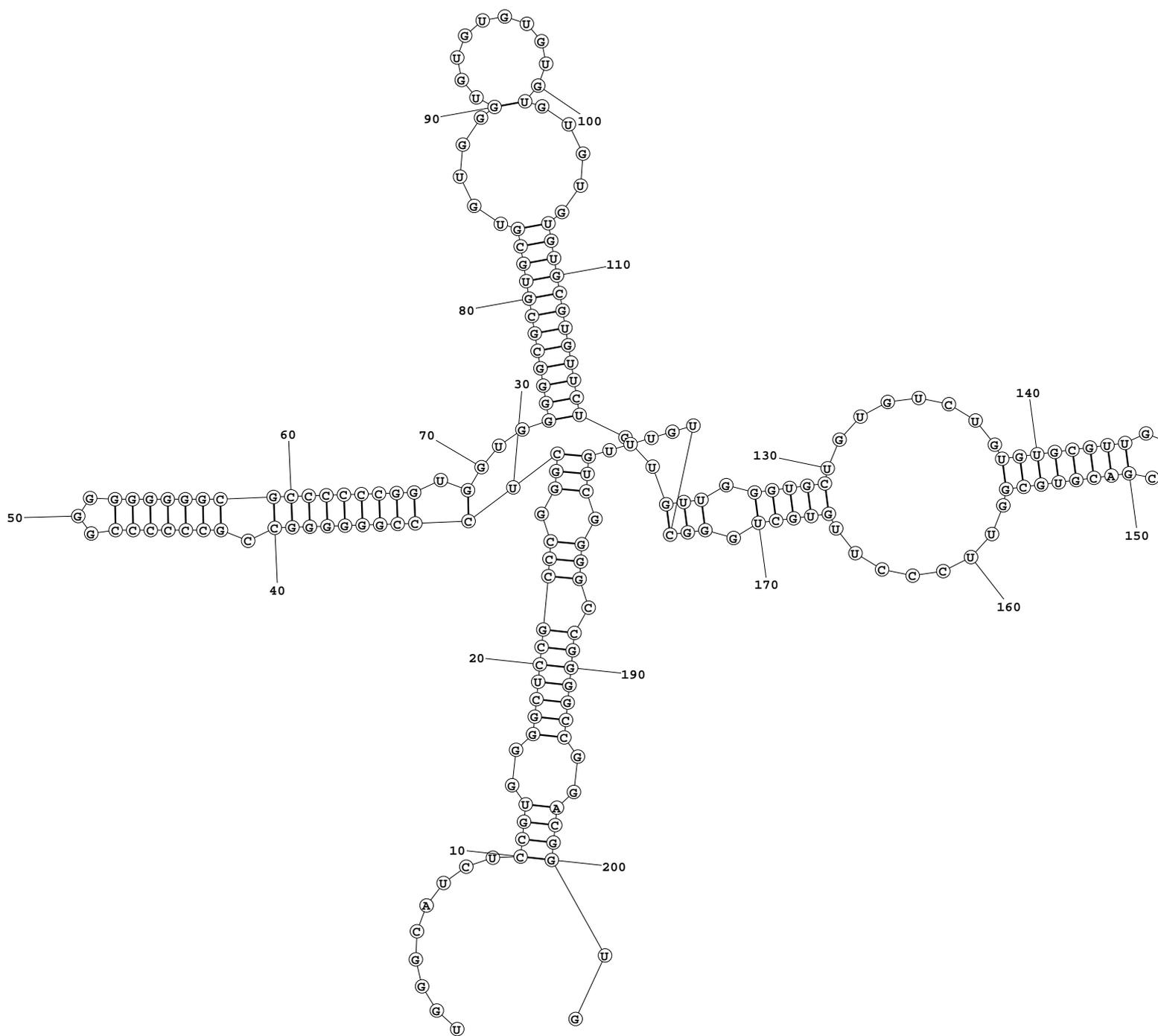
ENERGY = -100.7 LCMV IGR L RC



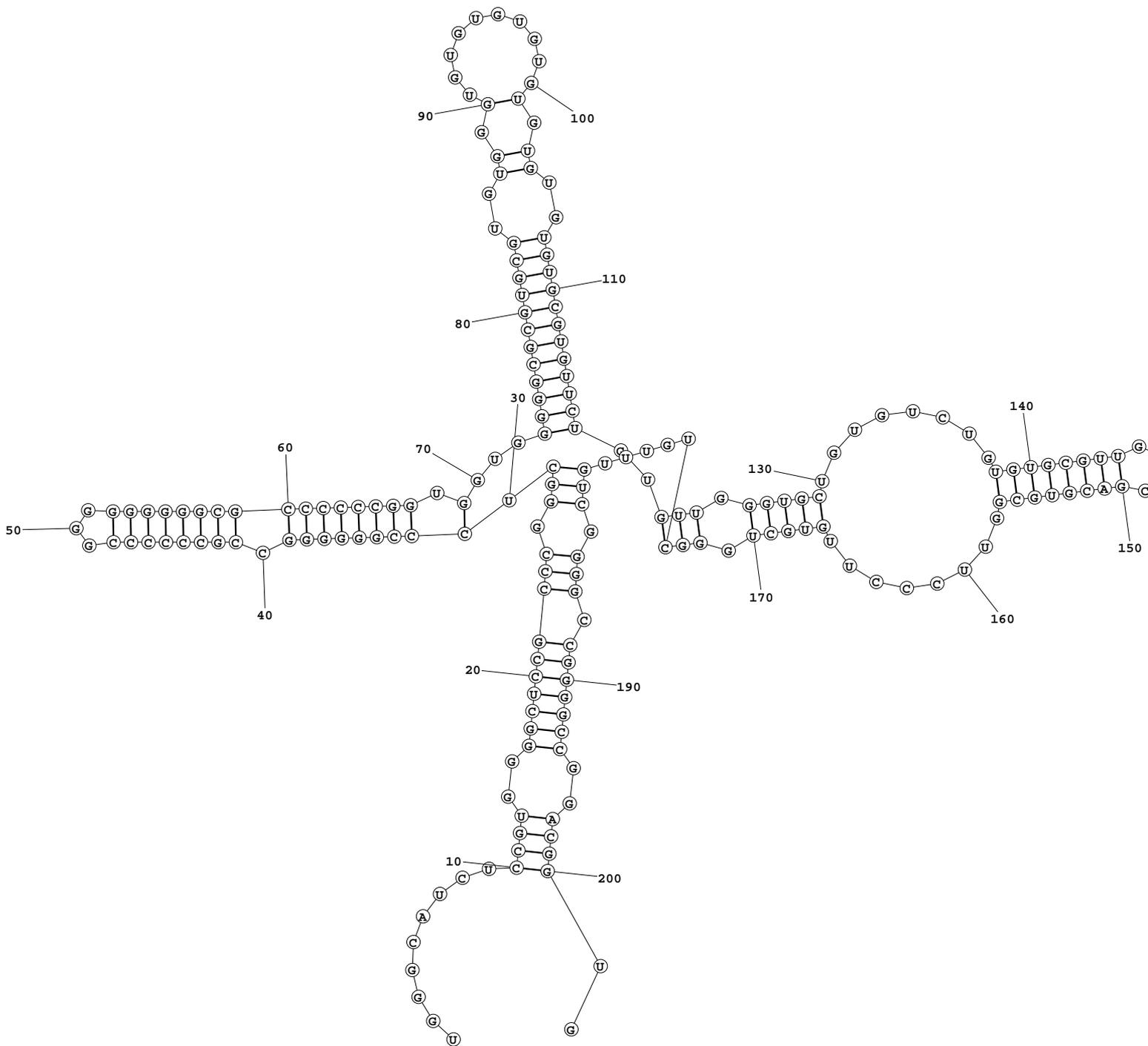
ENERGY = -100.7 LCMV IGR L RC



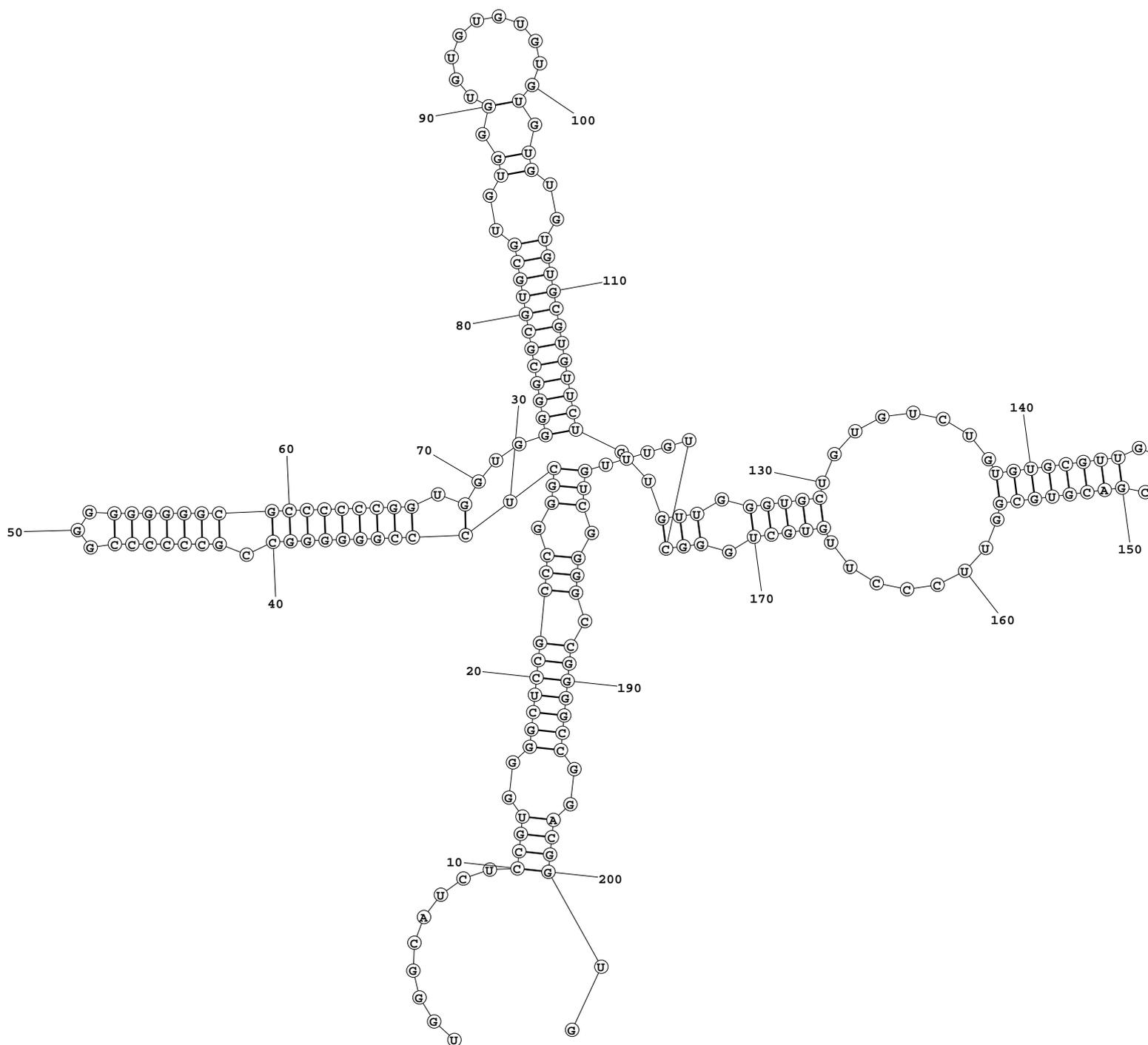
ENERGY = -100.7 LCMV IGR L RC



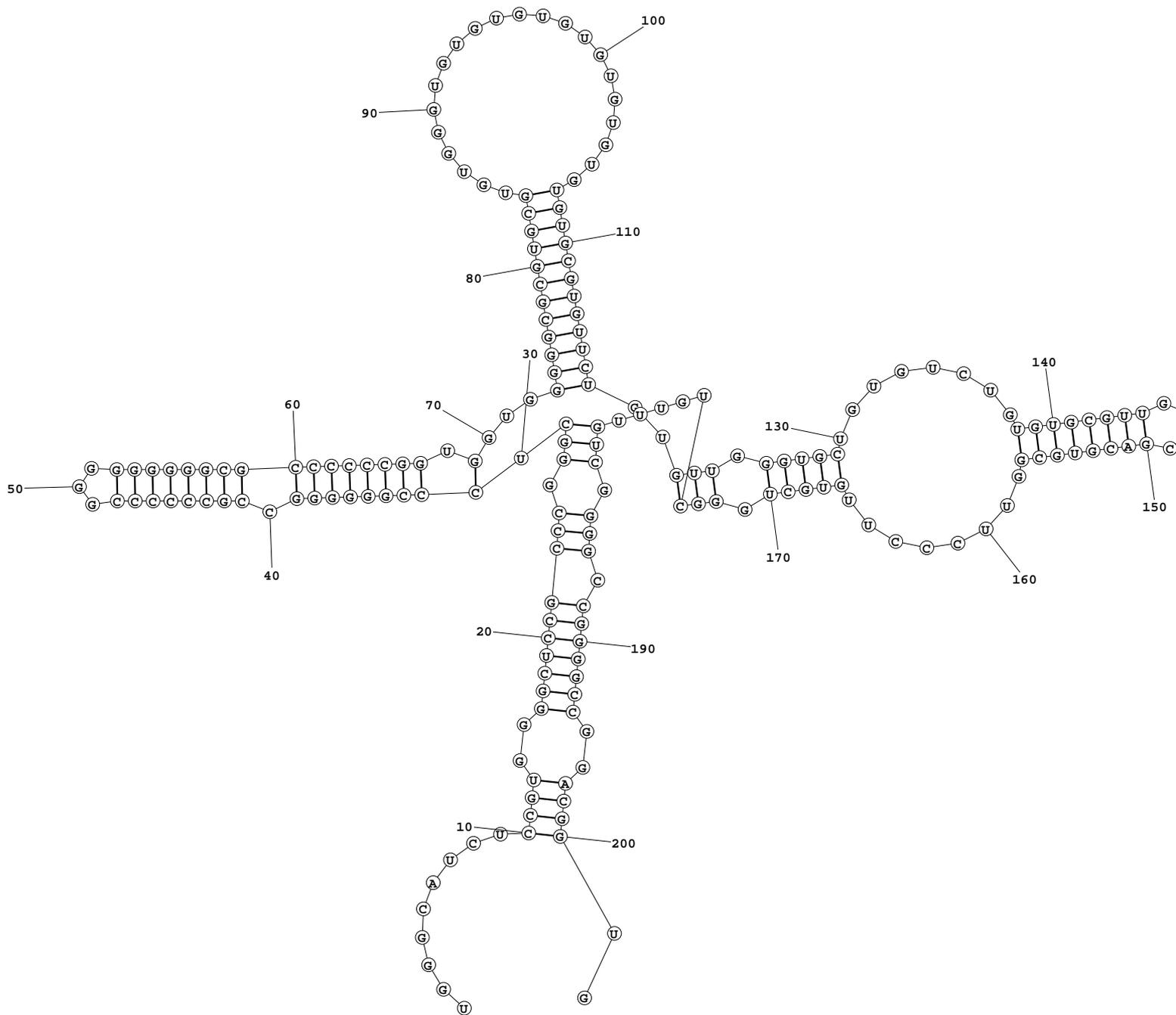
ENERGY = -100.7 LCMV IGR L RC



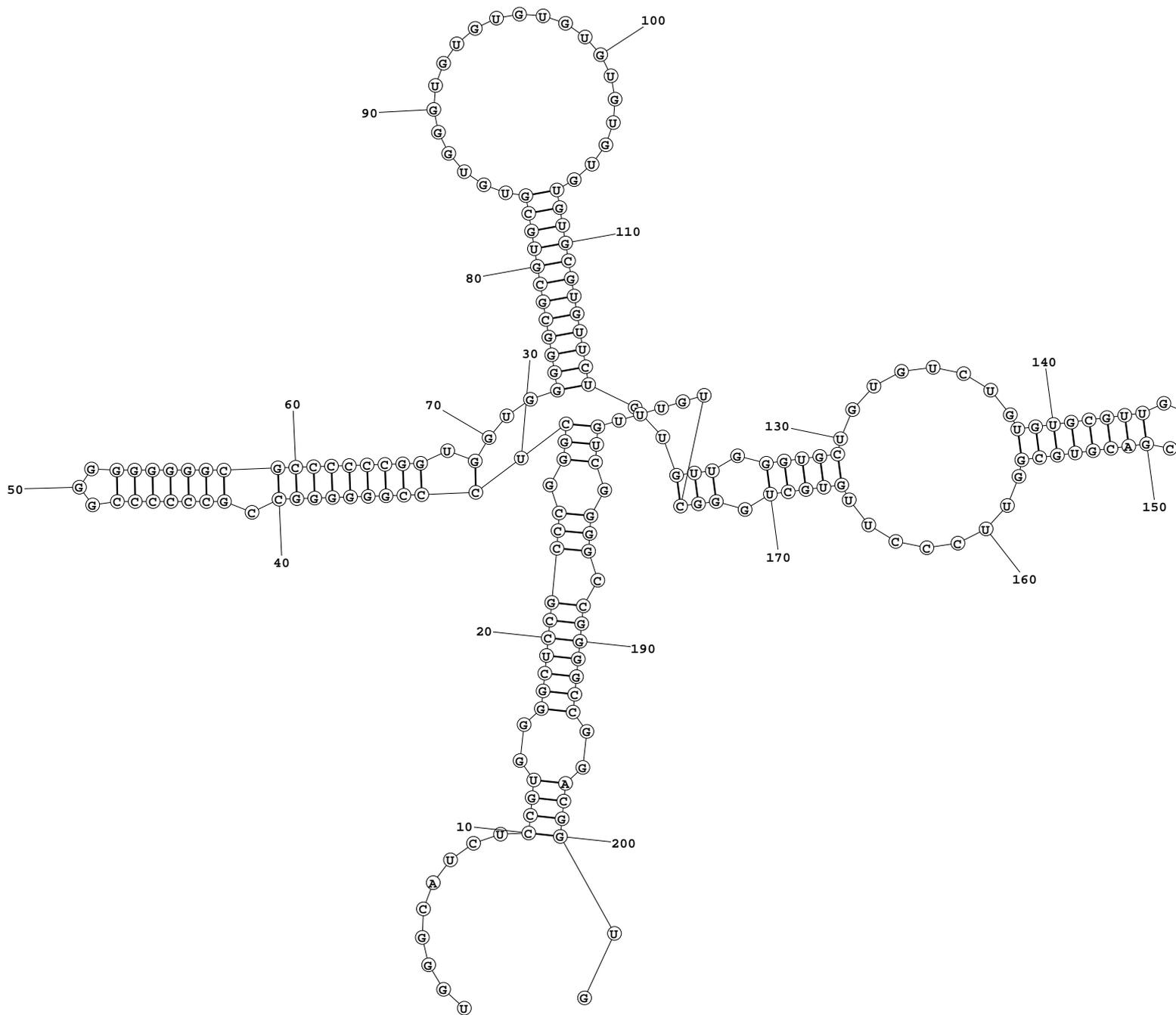
ENERGY = -100.7 LCMV IGR L RC



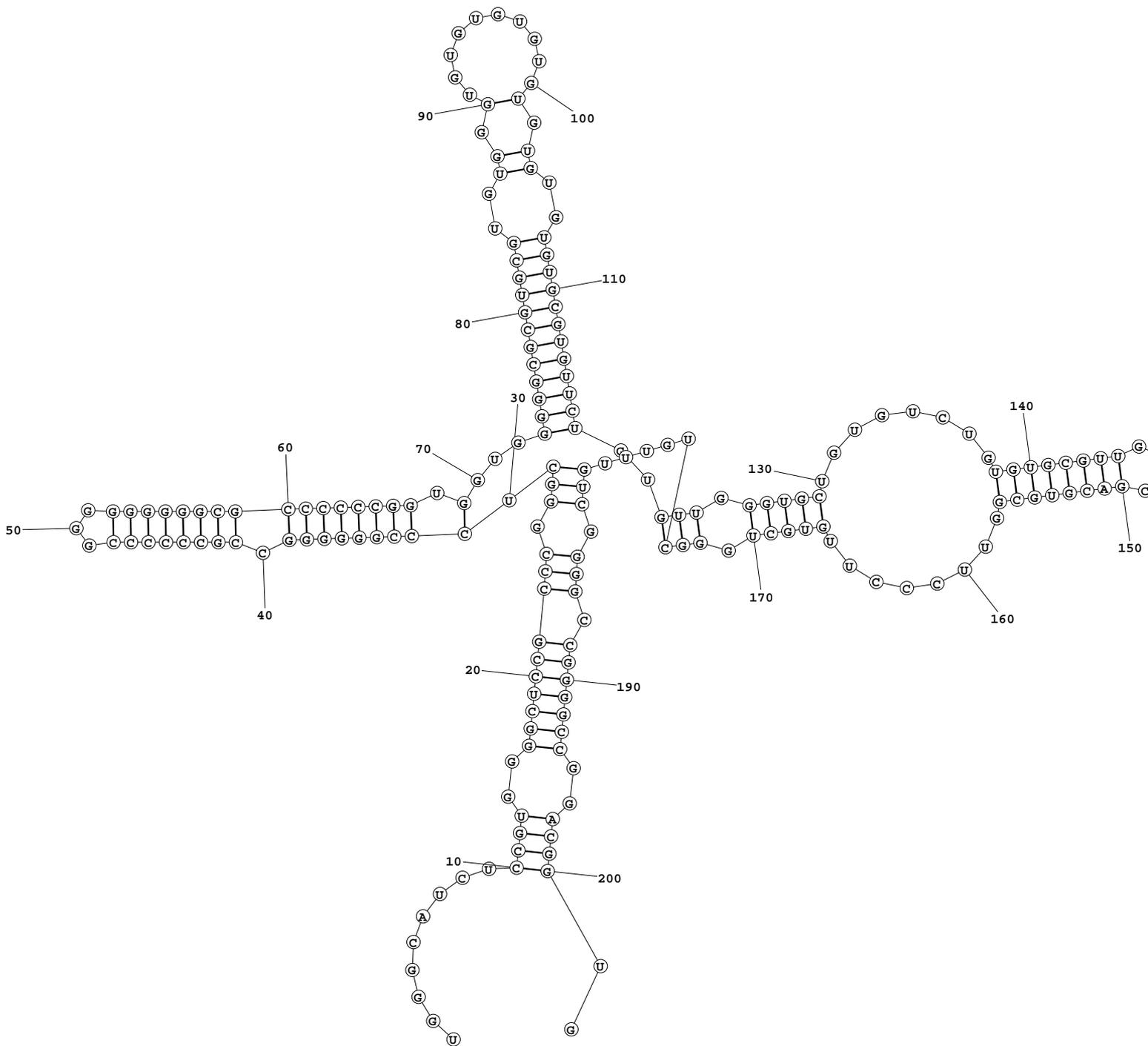
ENERGY = -100.7 LCMV IGR L RC



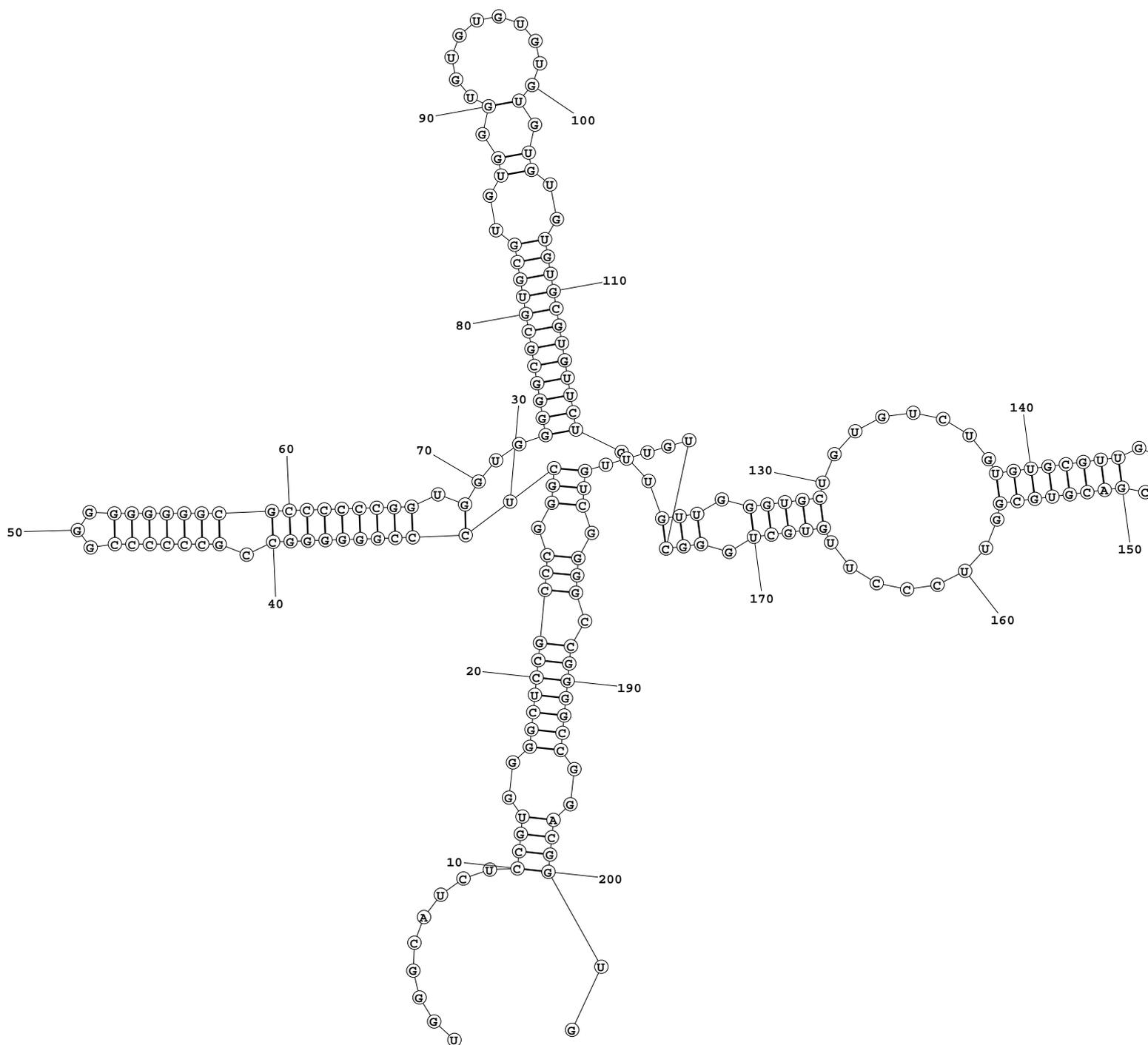
ENERGY = -100.7 LCMV IGR L RC



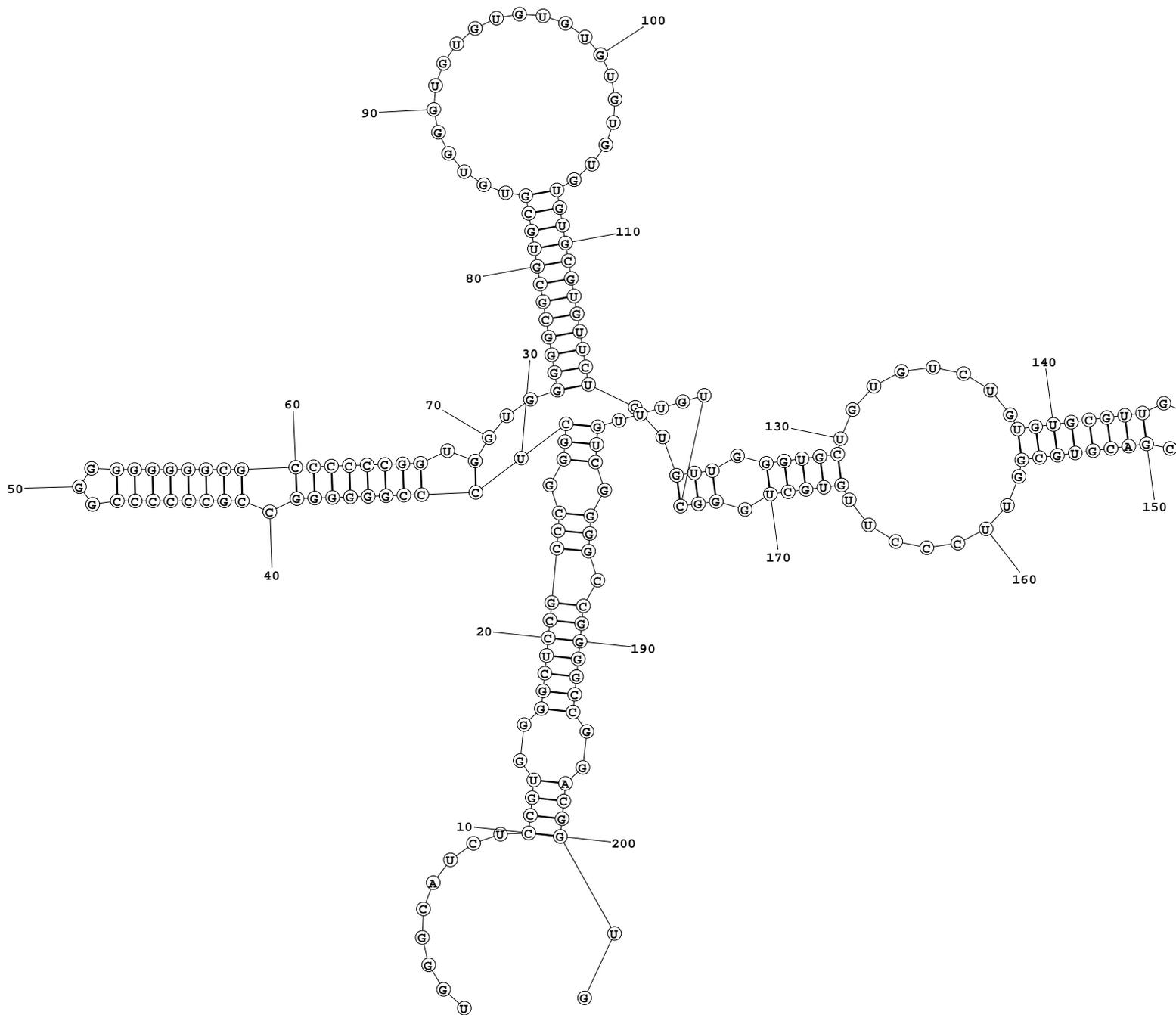
ENERGY = -100.7 LCMV IGR L RC



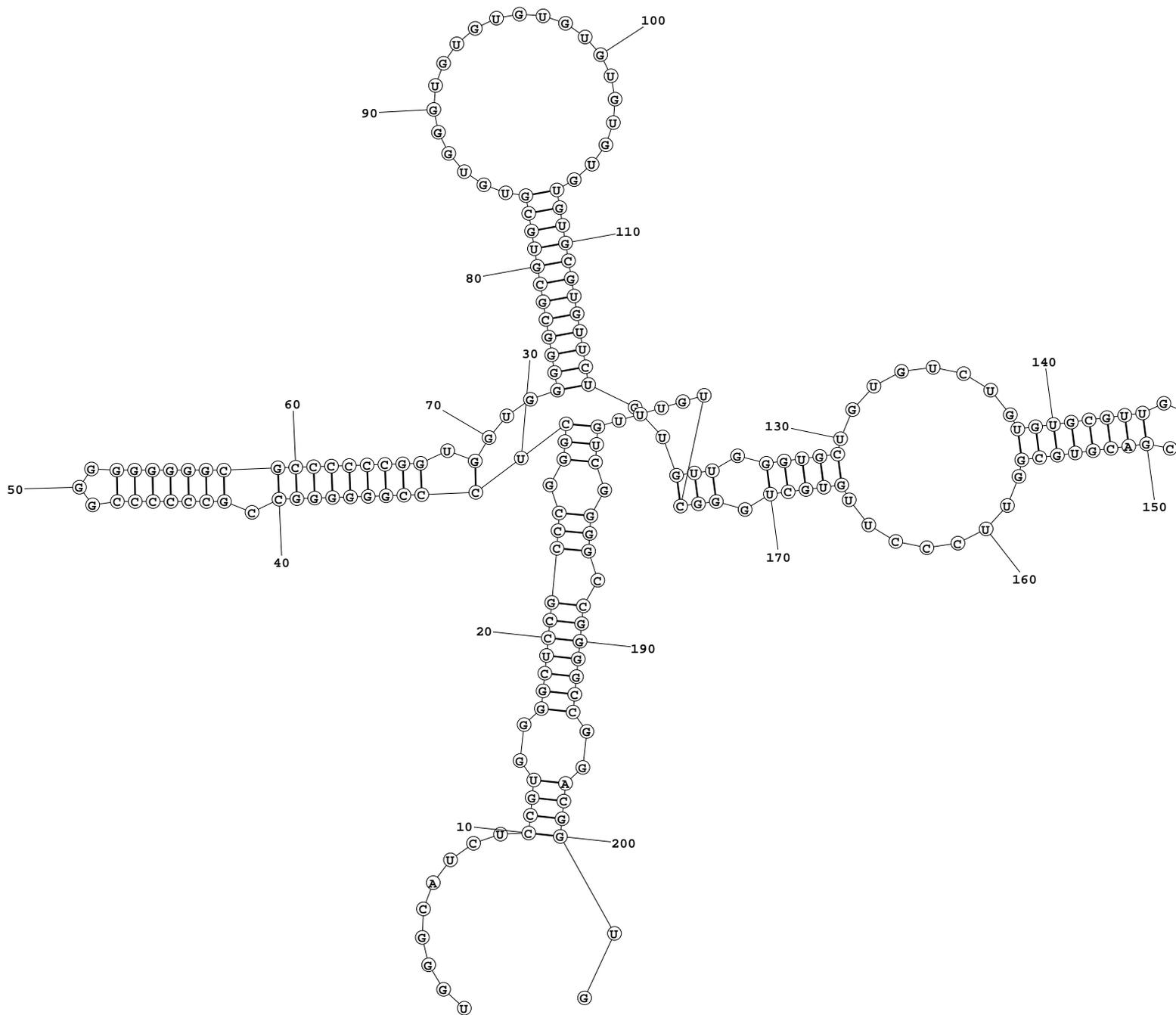
ENERGY = -100.7 LCMV IGR L RC



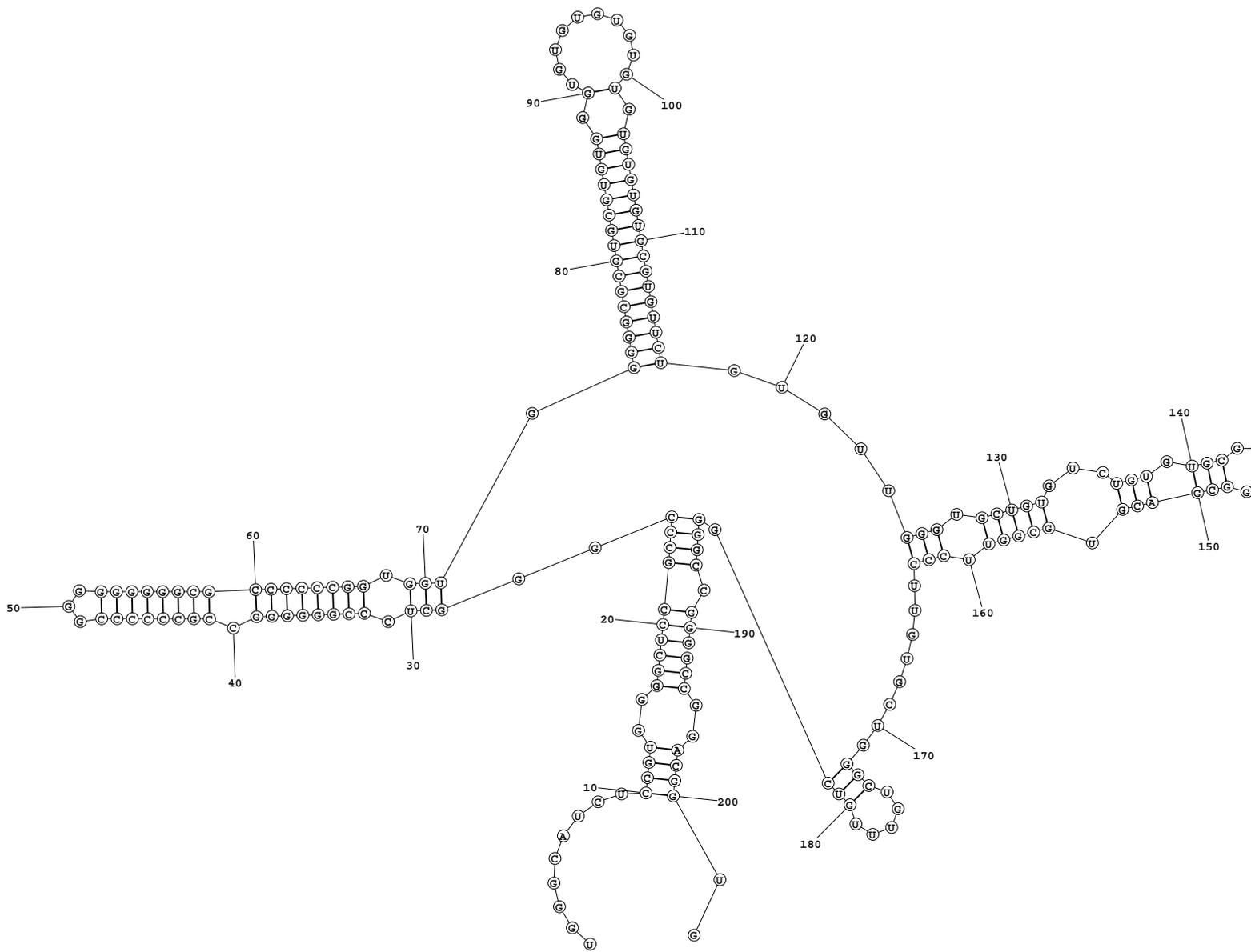
ENERGY = -100.7 LCMV IGR L RC



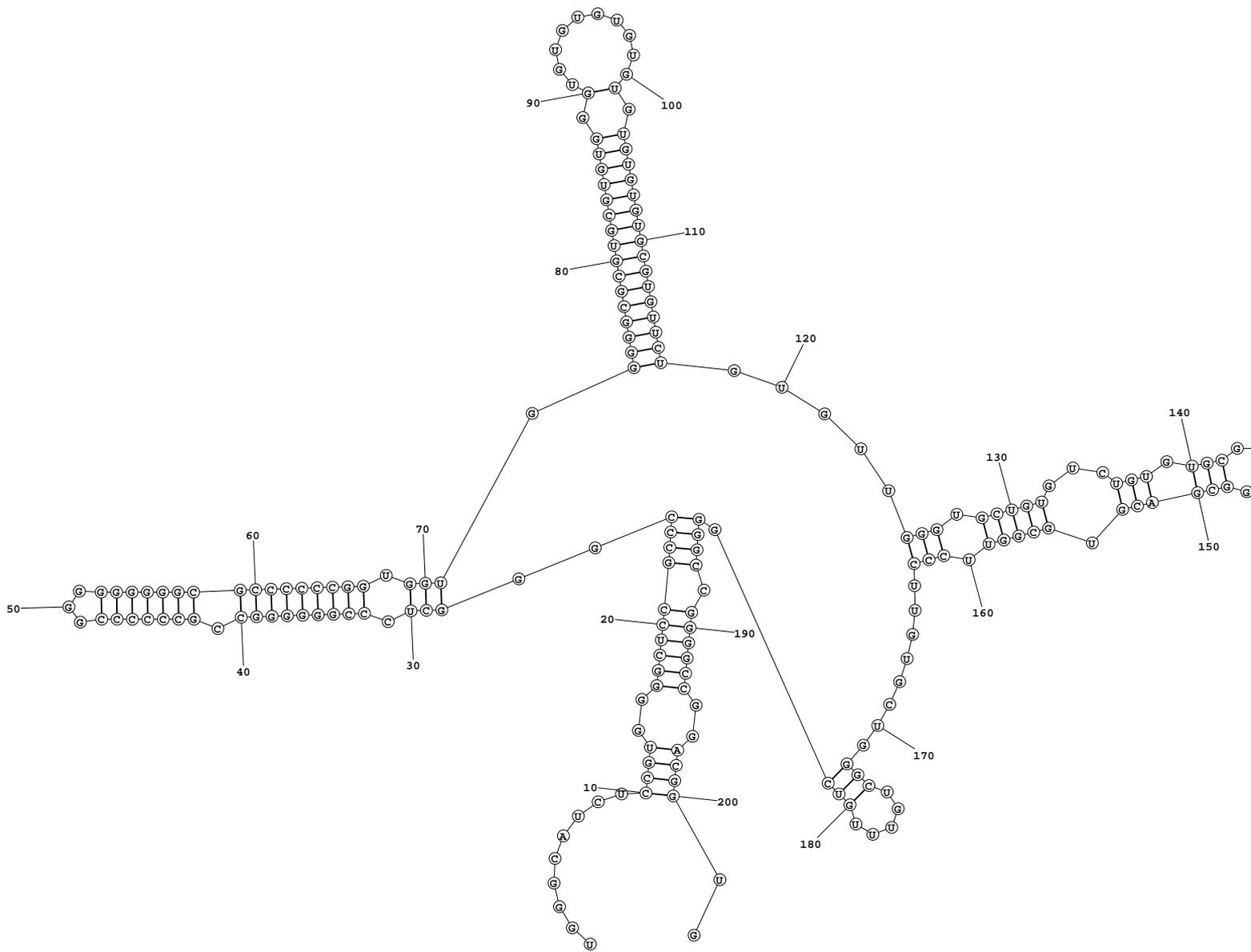
ENERGY = -100.7 LCMV IGR L RC



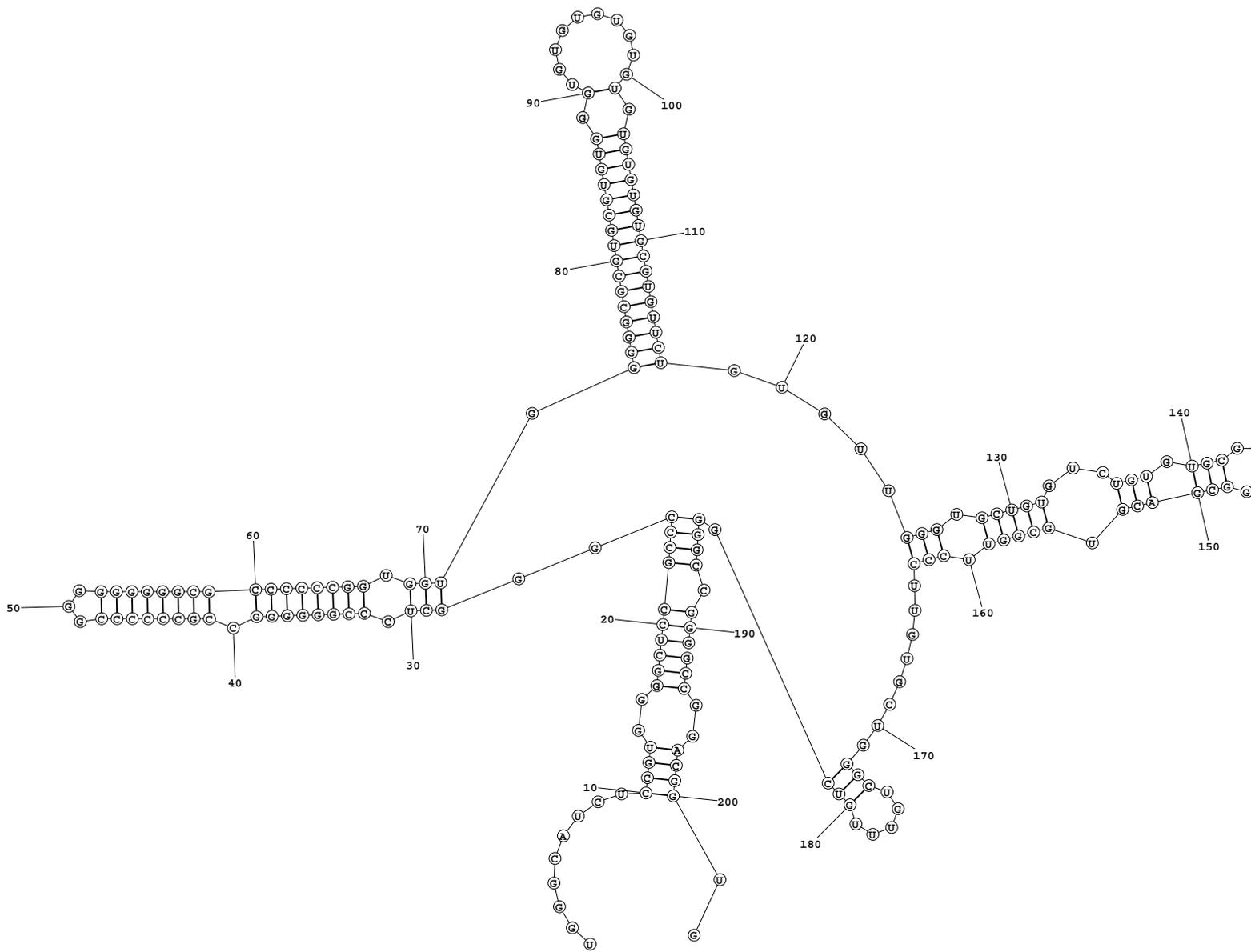
ENERGY = -100.7 LCMV IGR L RC



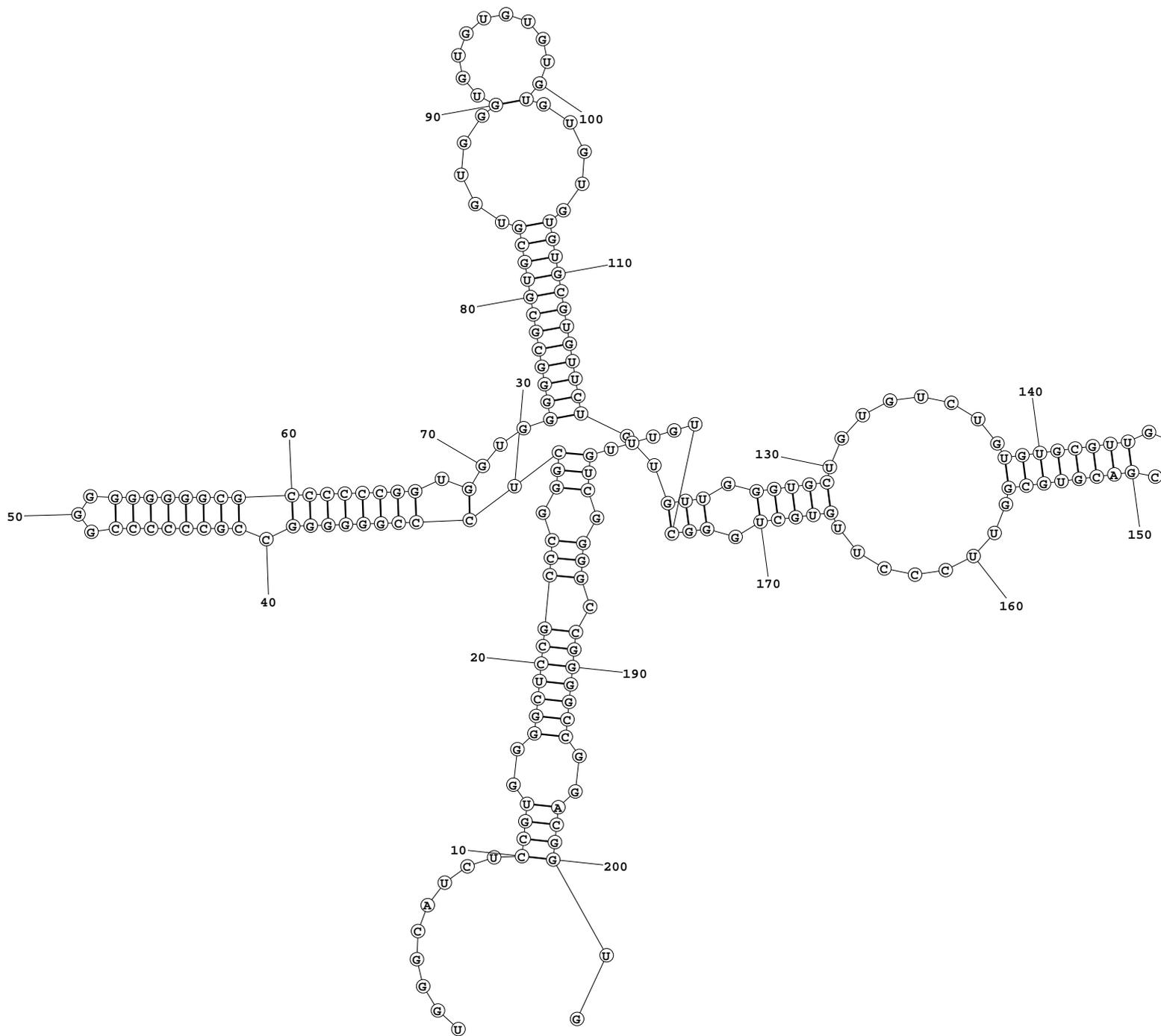
ENERGY = -100.7 LCMV IGR L RC



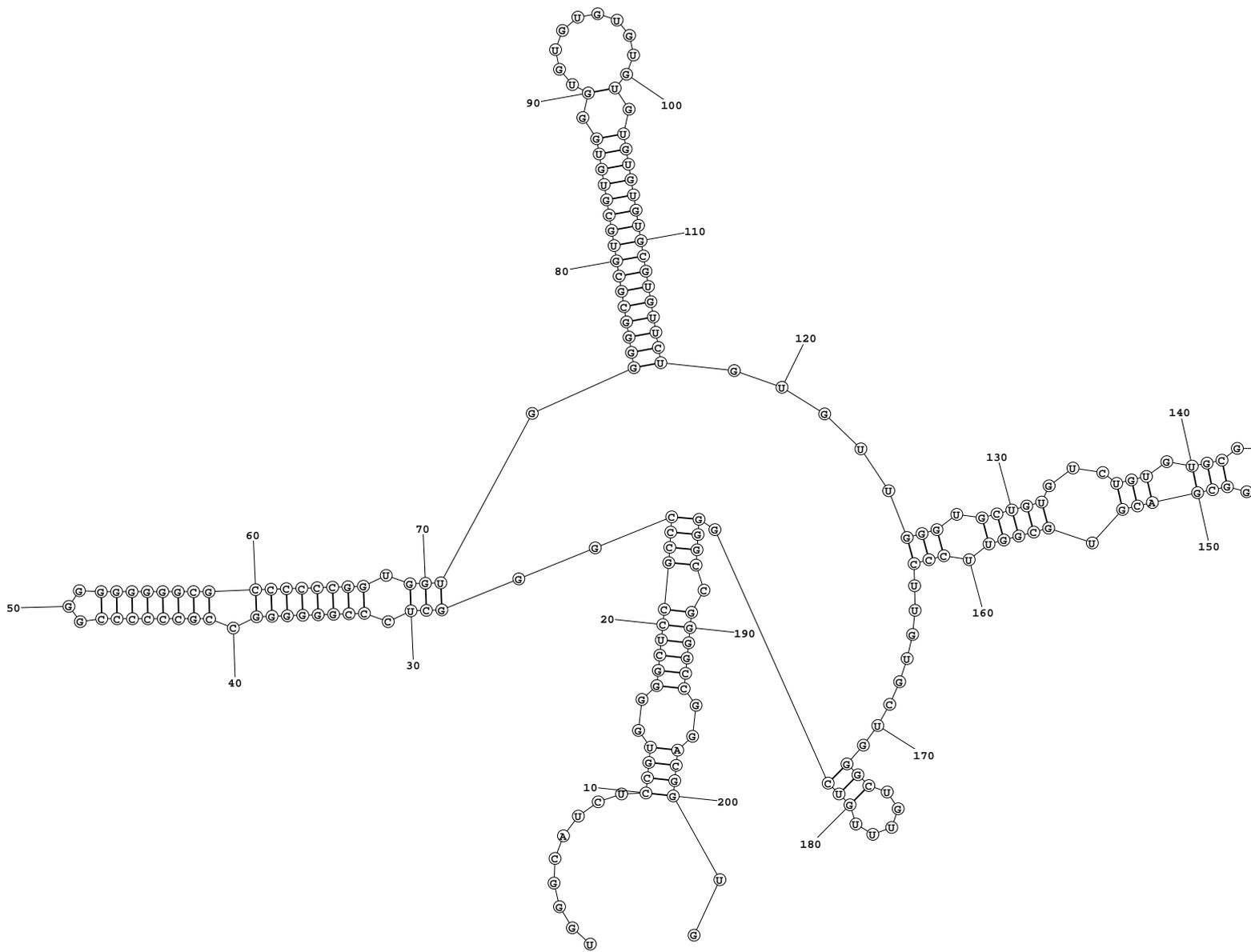
ENERGY = -100.7 LCMV IGR L RC



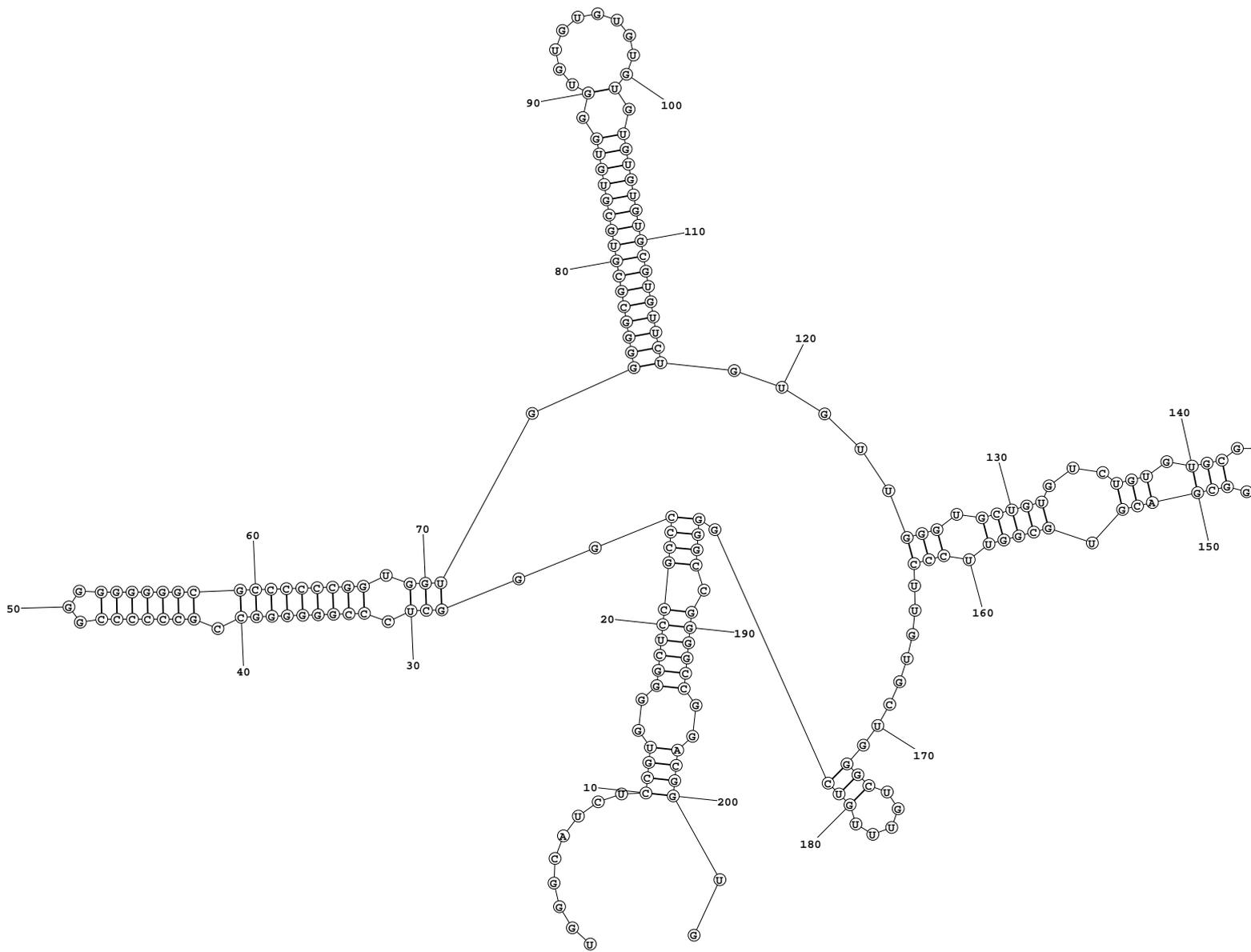
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC



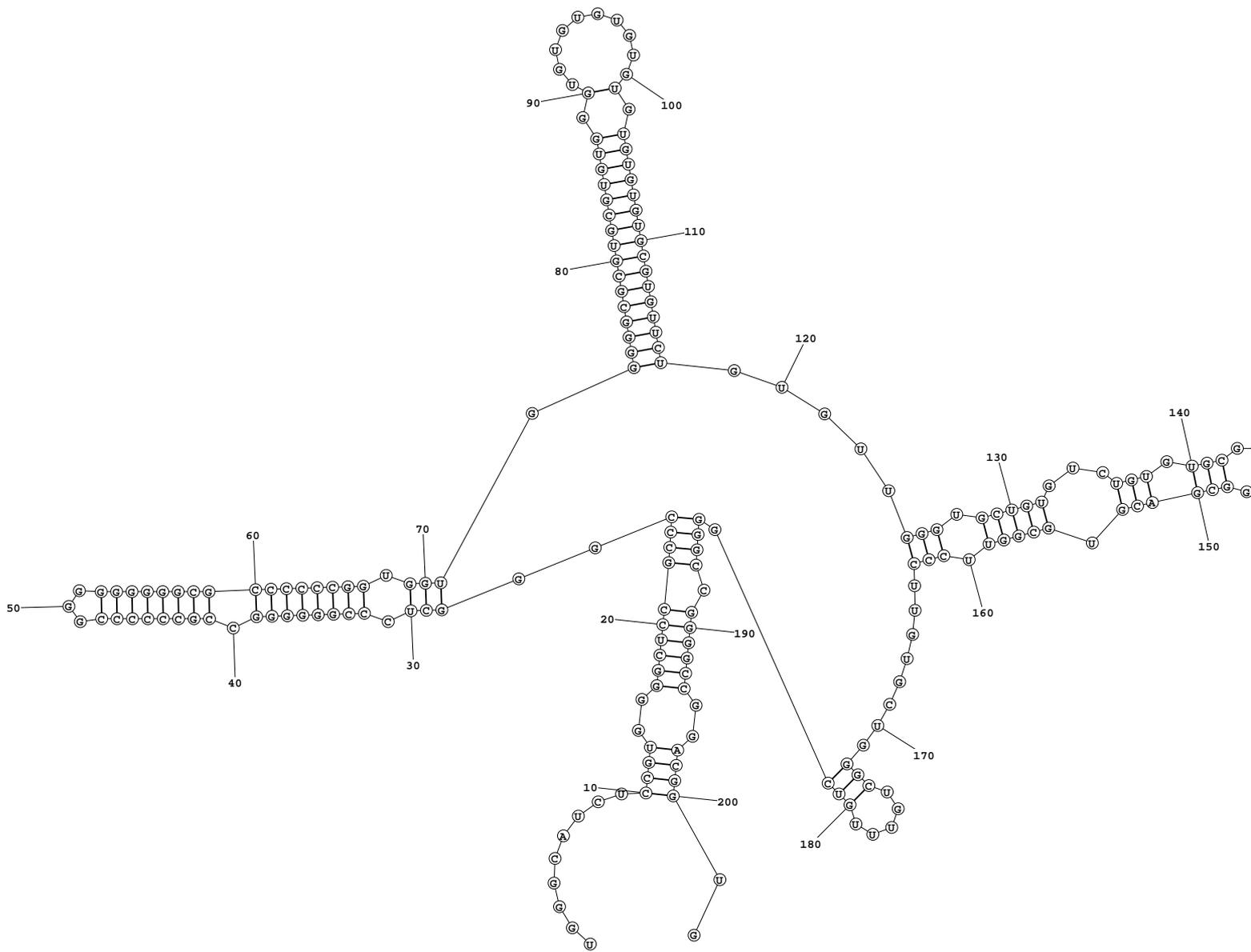
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

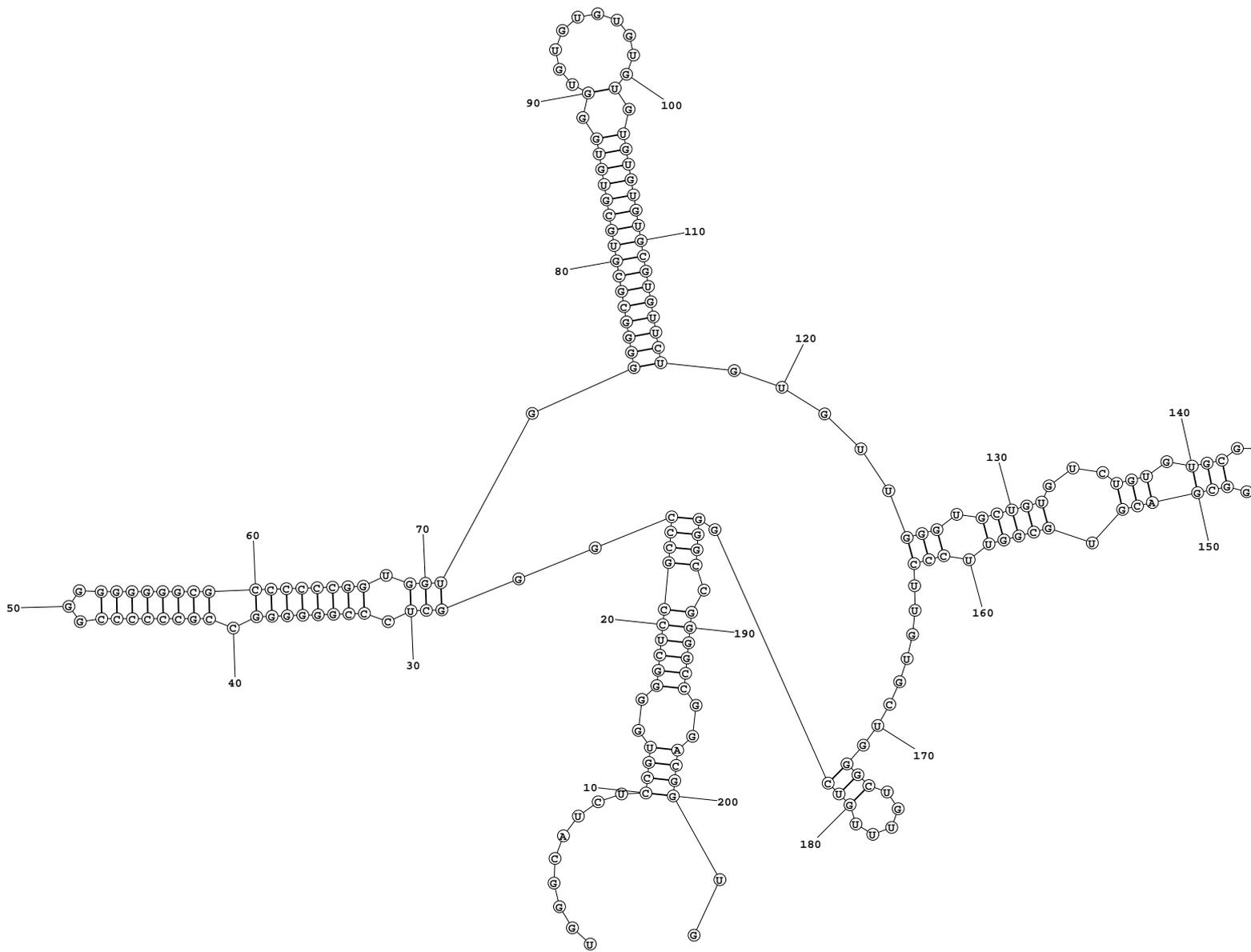






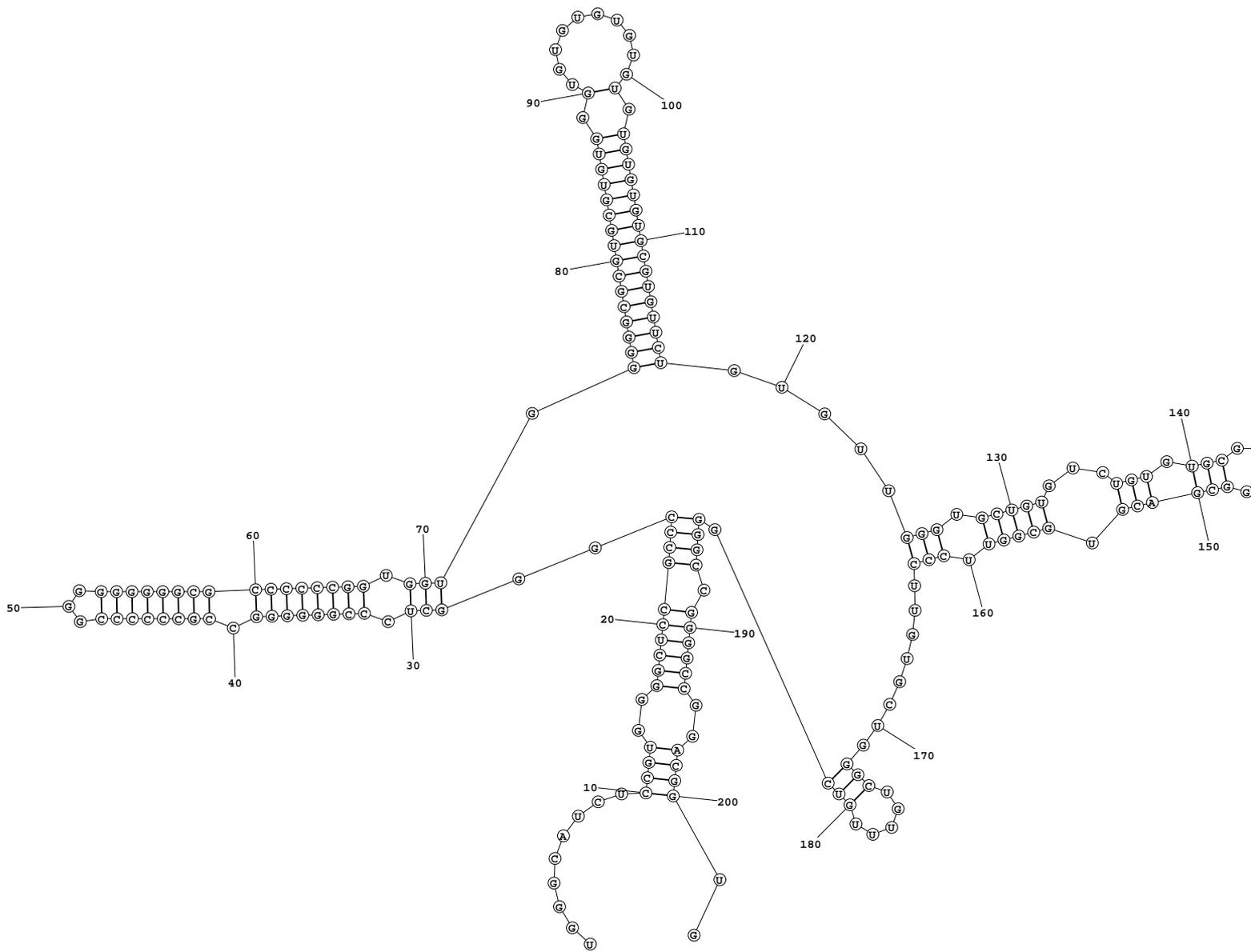
ENERGY = -100.7 LCMV IGR L RC



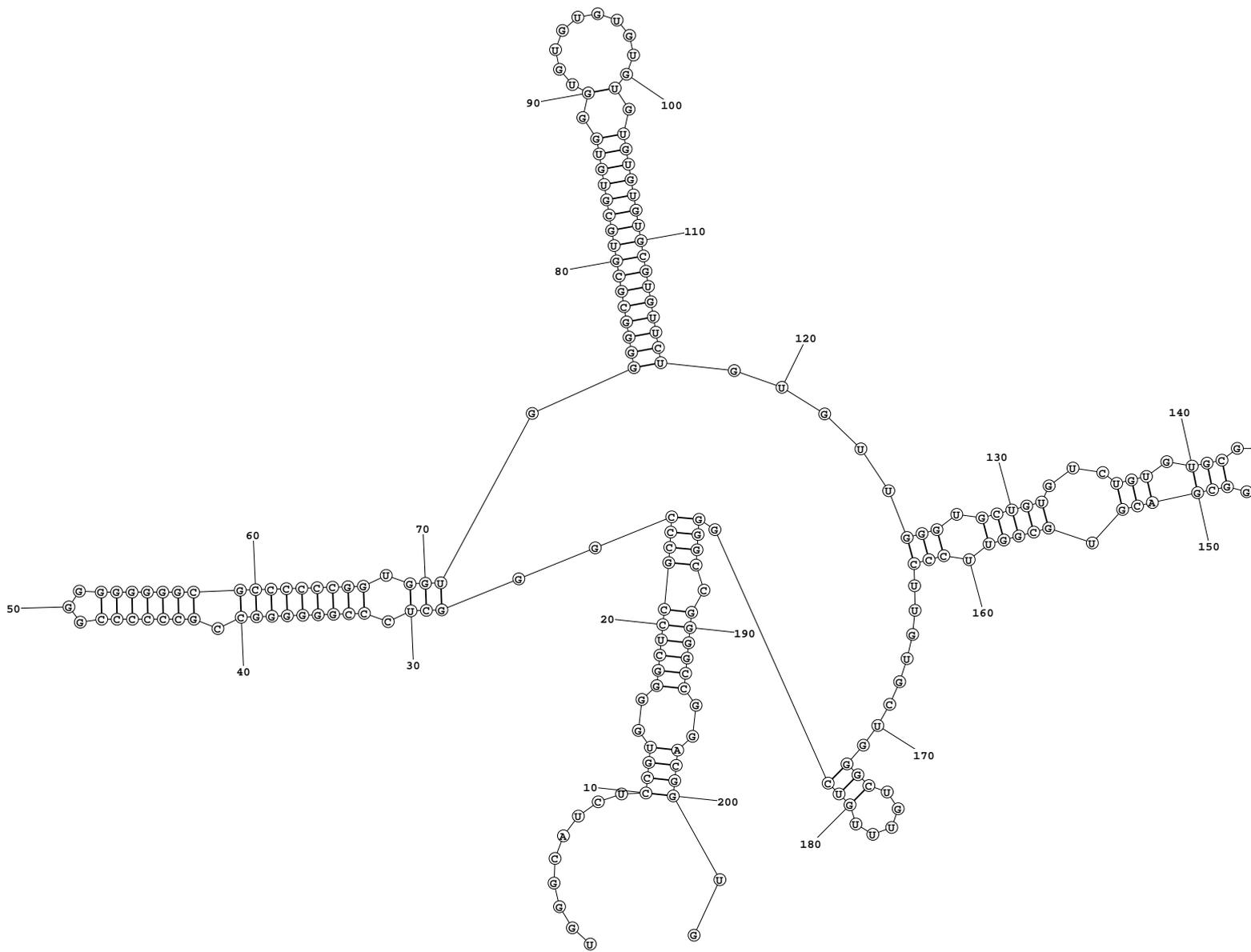


ENERGY = -100.7 LCMV IGR L RC

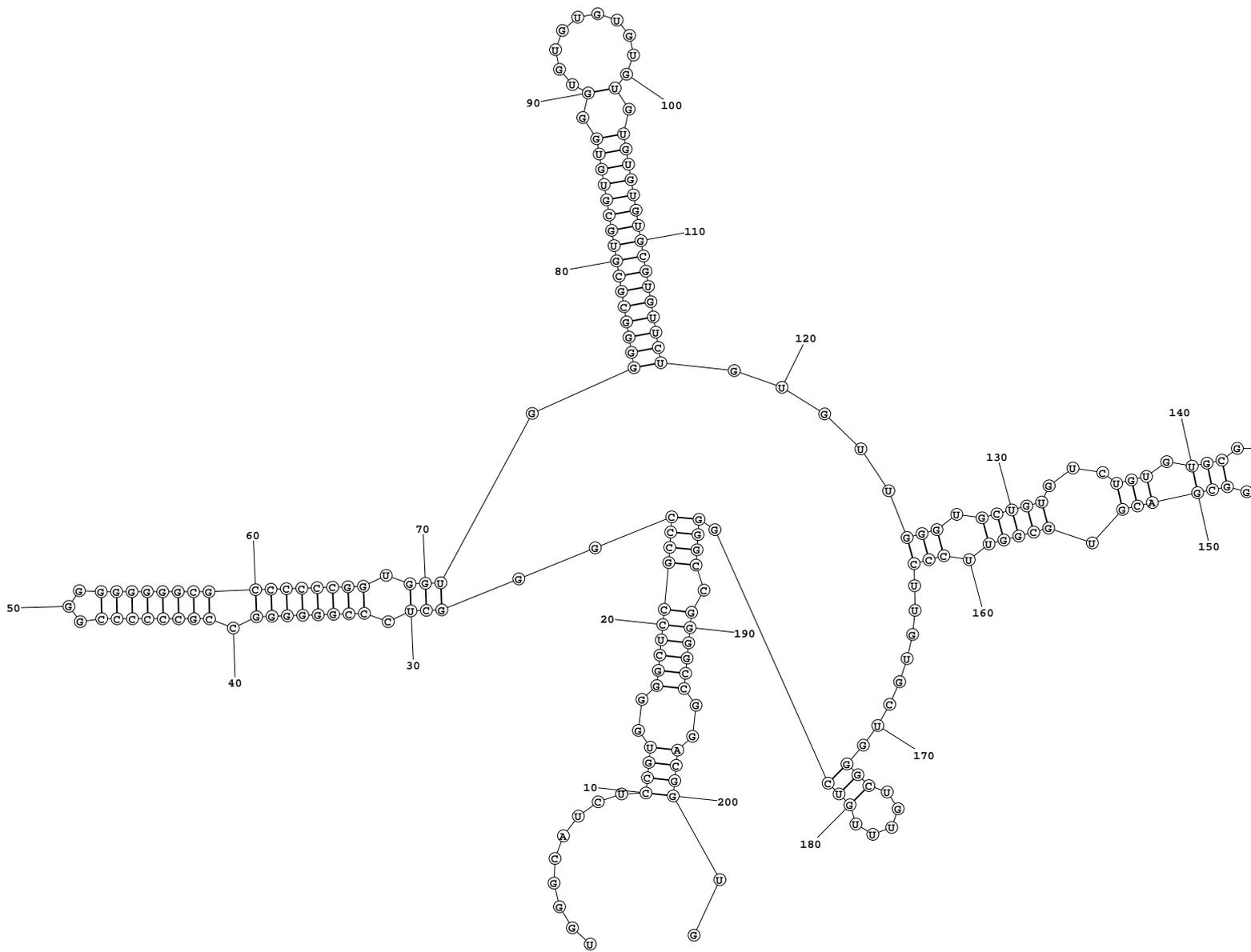




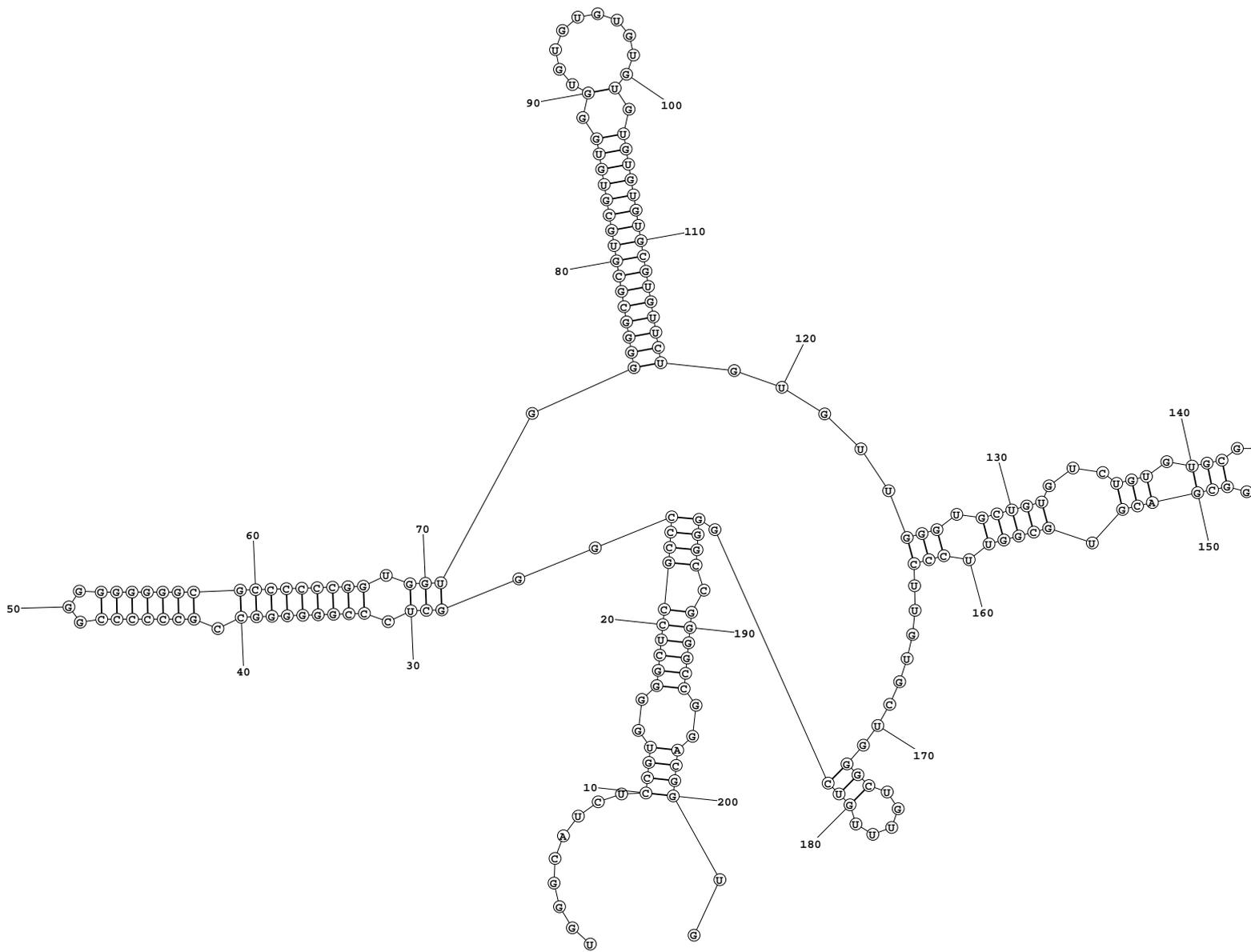
ENERGY = -100.7 LCMV IGR L RC



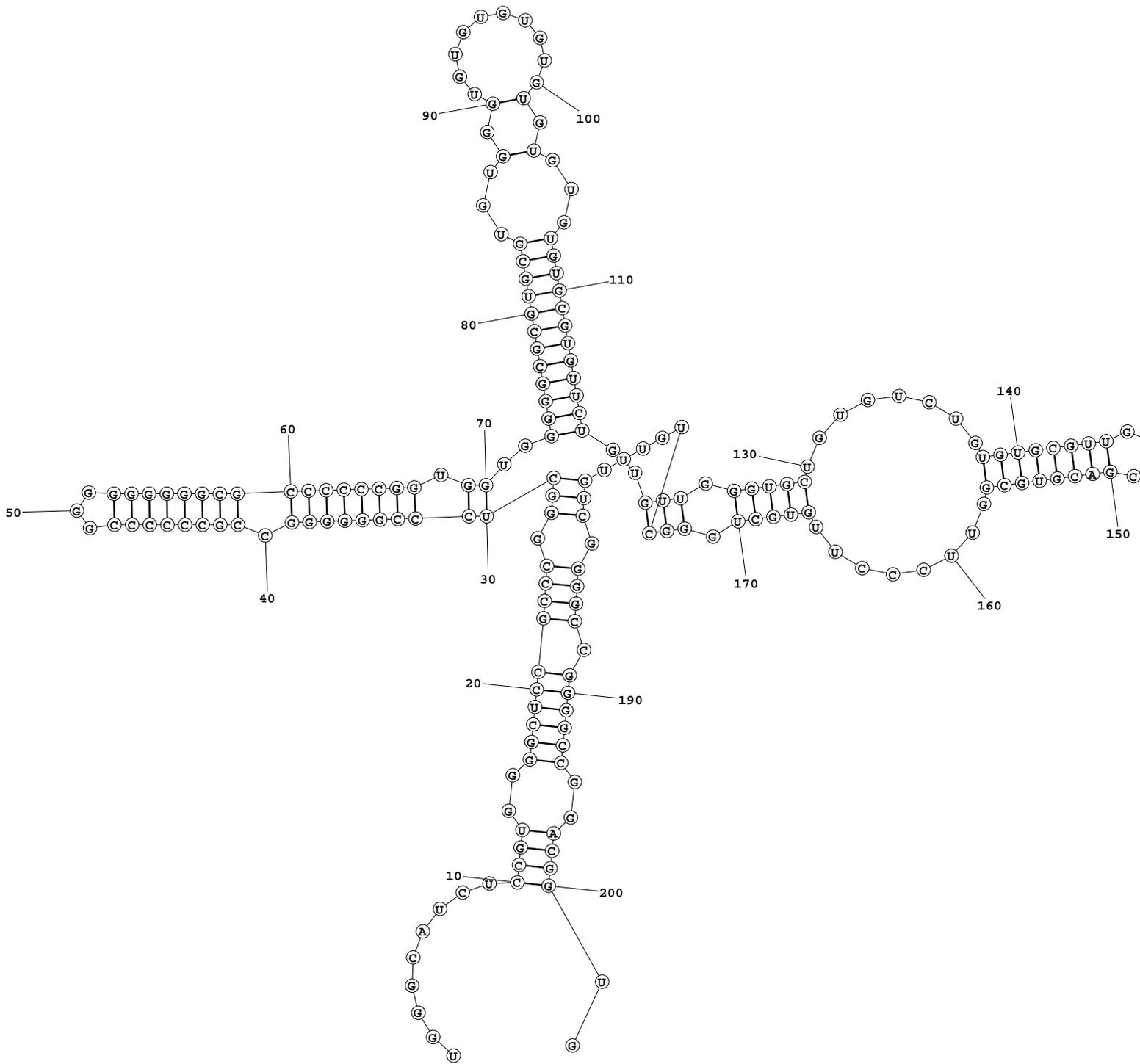
ENERGY = -100.7 LCMV IGR L RC



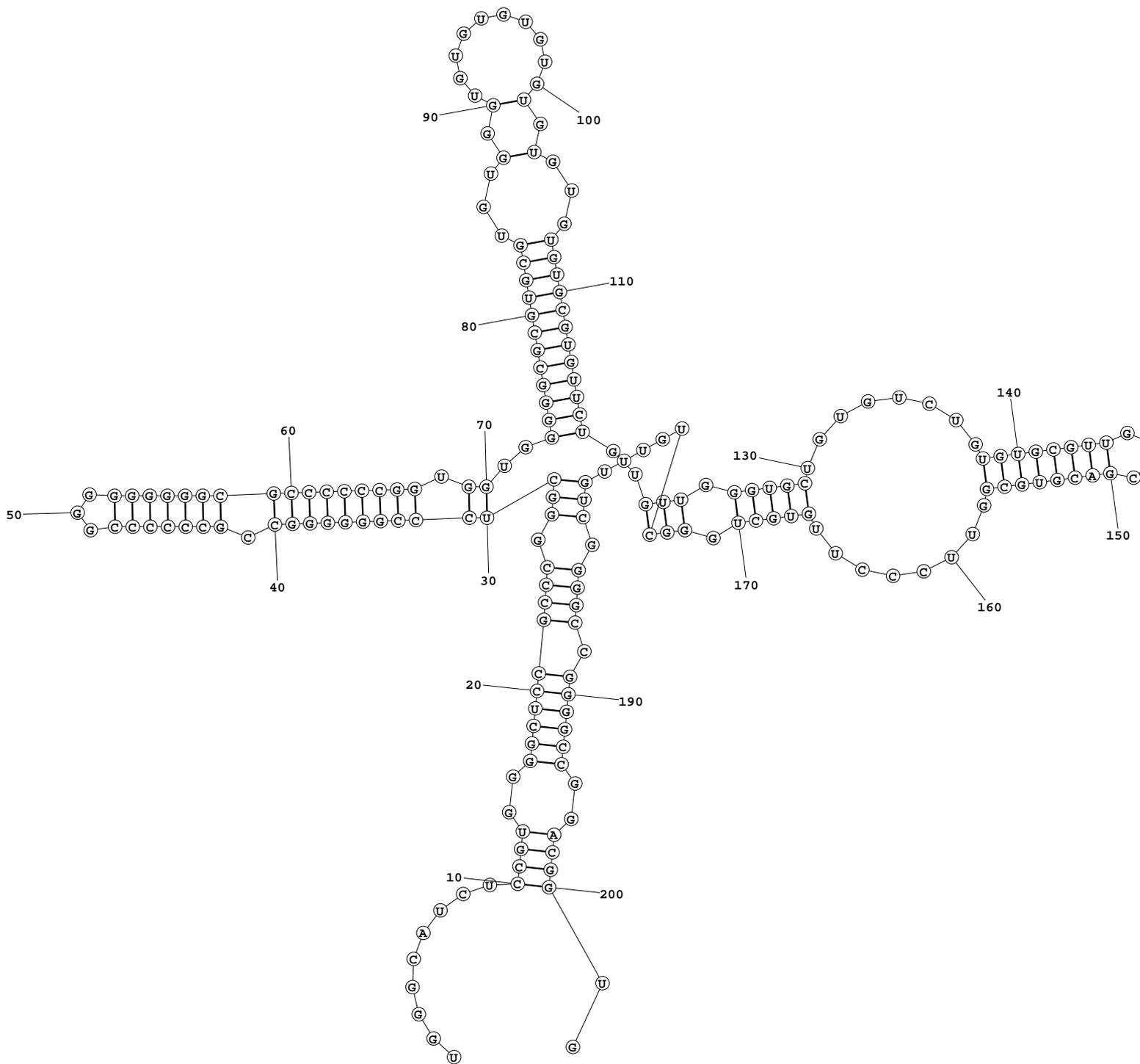
ENERGY = -100.7 LCMV IGR L RC



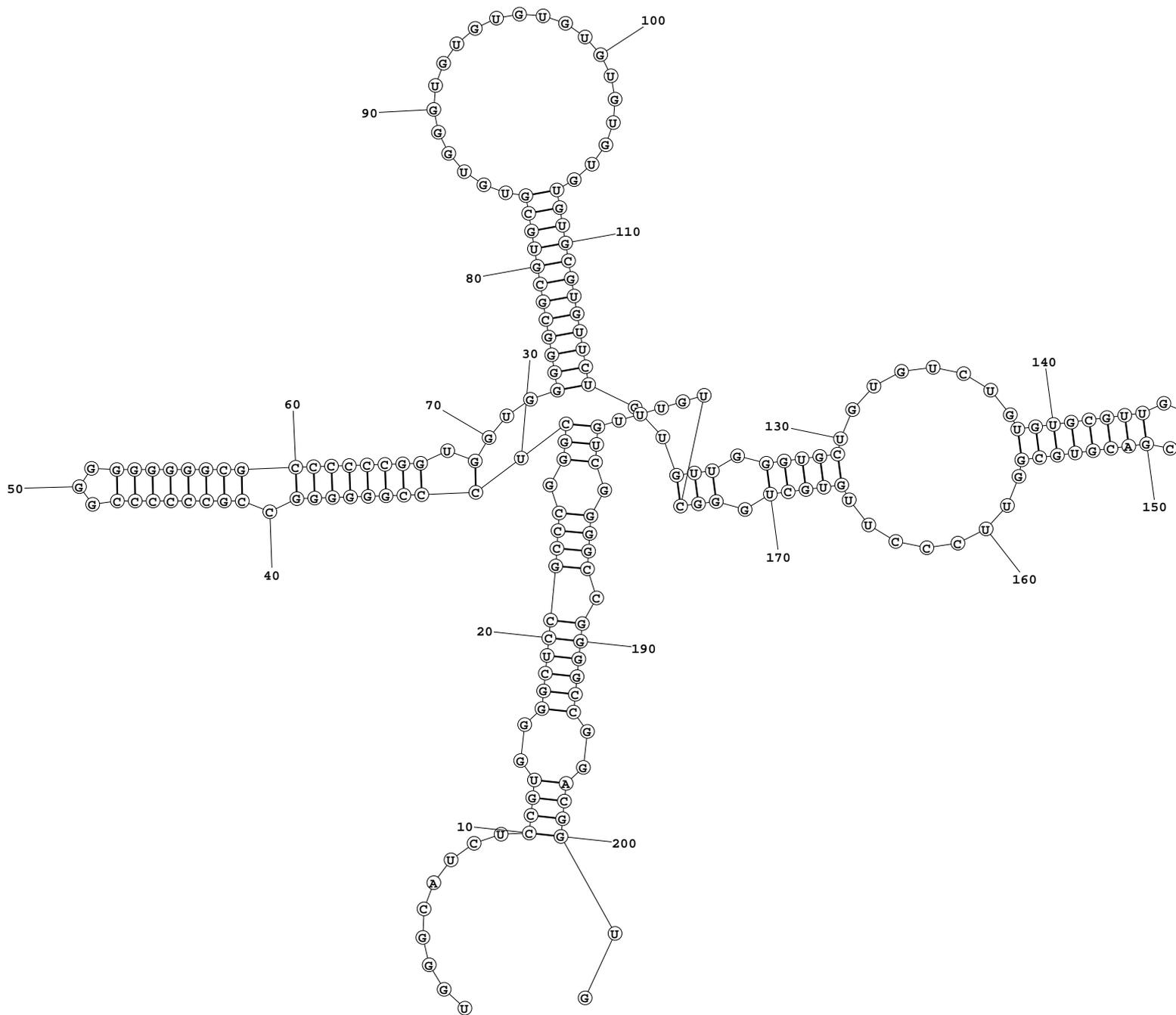
ENERGY = -100.7 LCMV IGR L RC



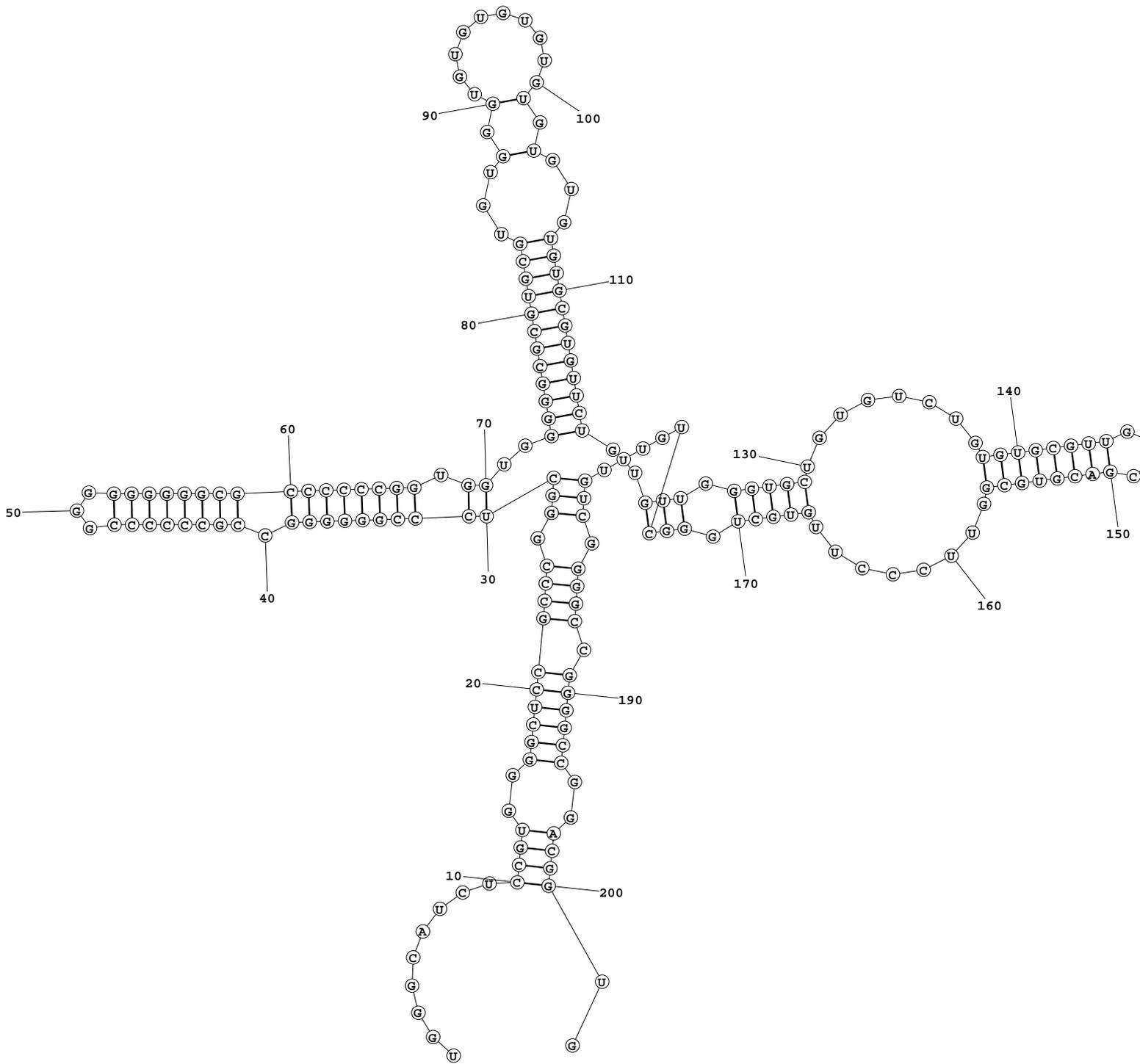
ENERGY = -100.7 LCMV IGR L RC



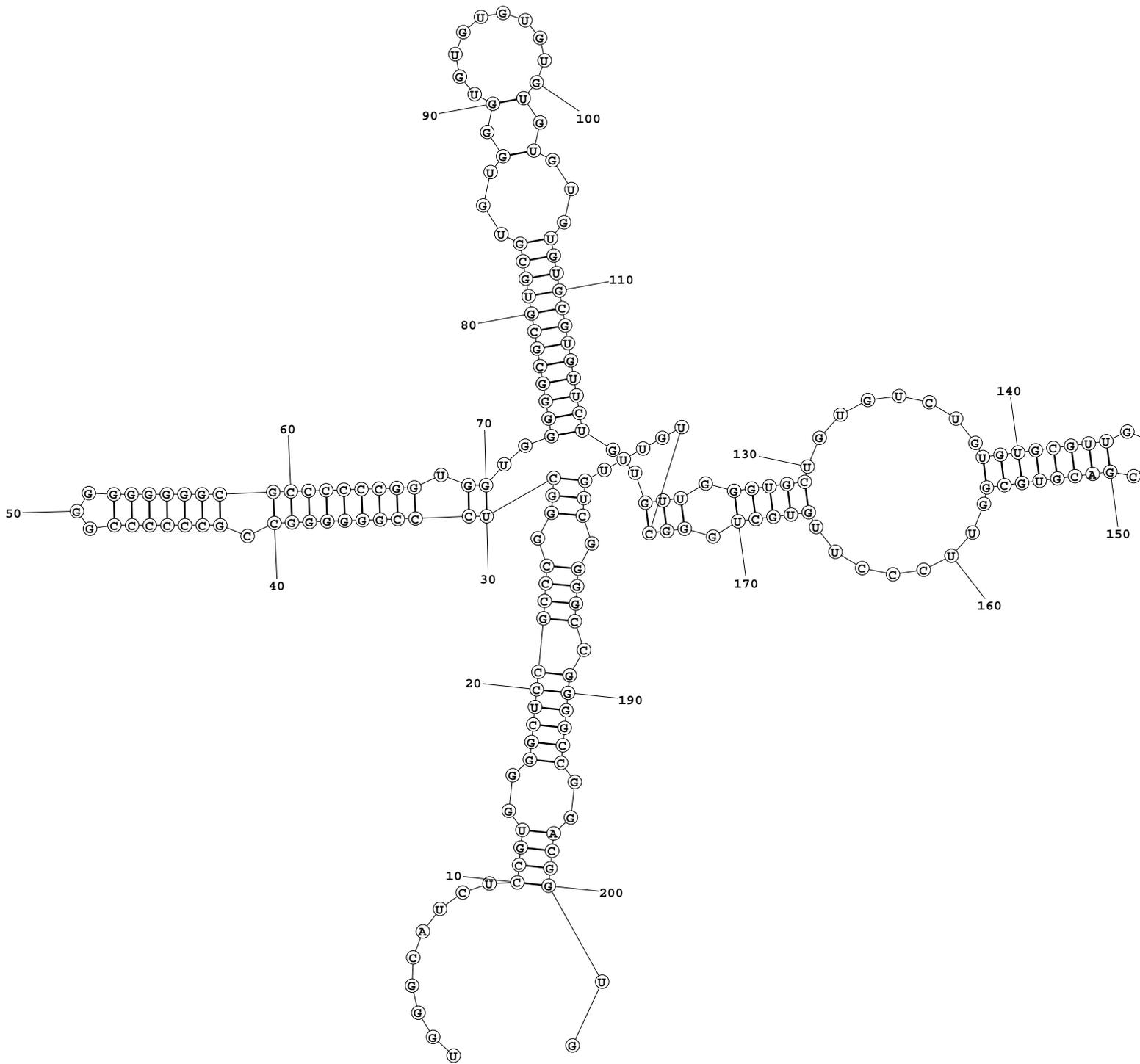
ENERGY = -100.7 LCMV IGR L RC



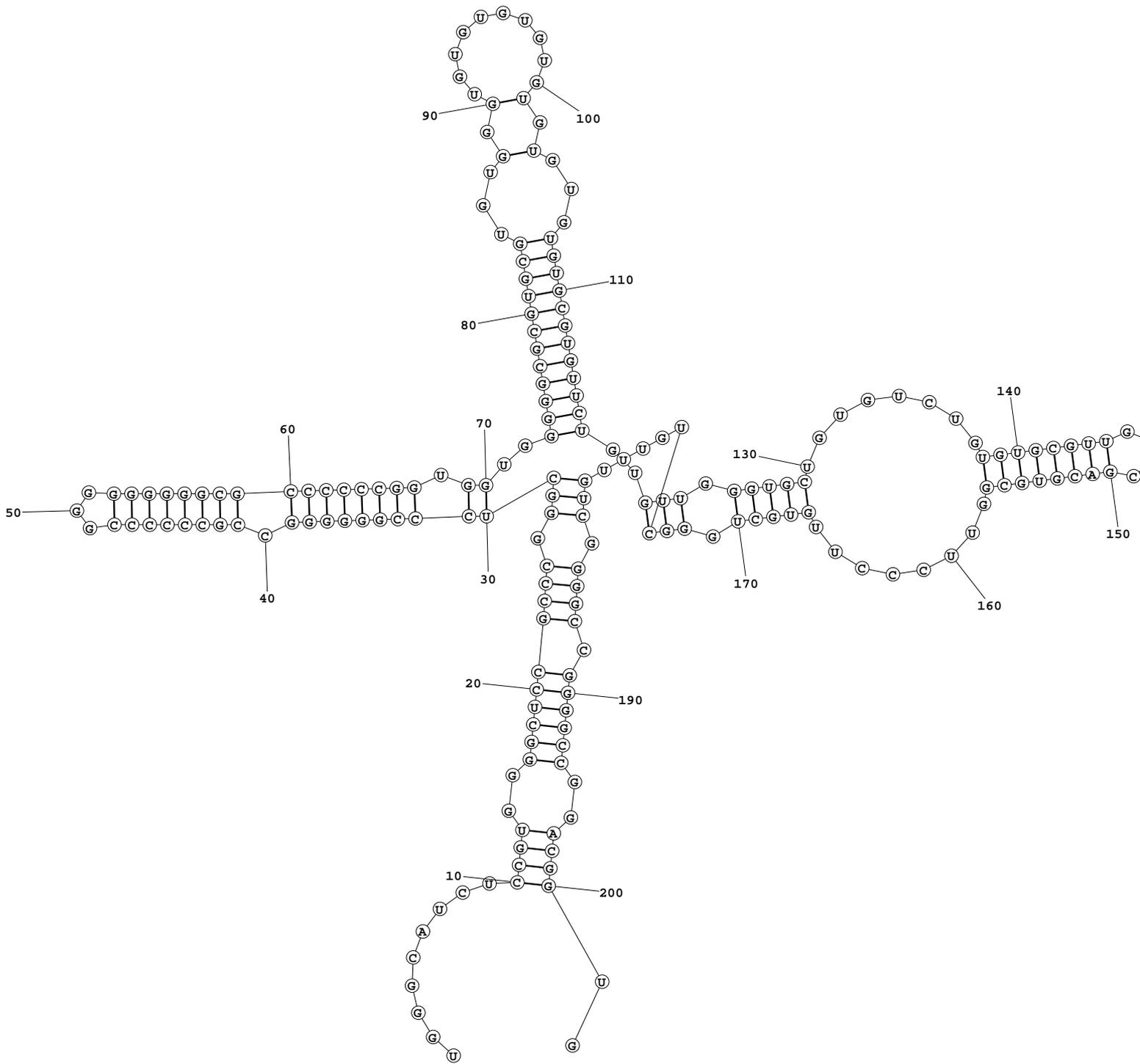
ENERGY = -100.7 LCMV IGR L RC



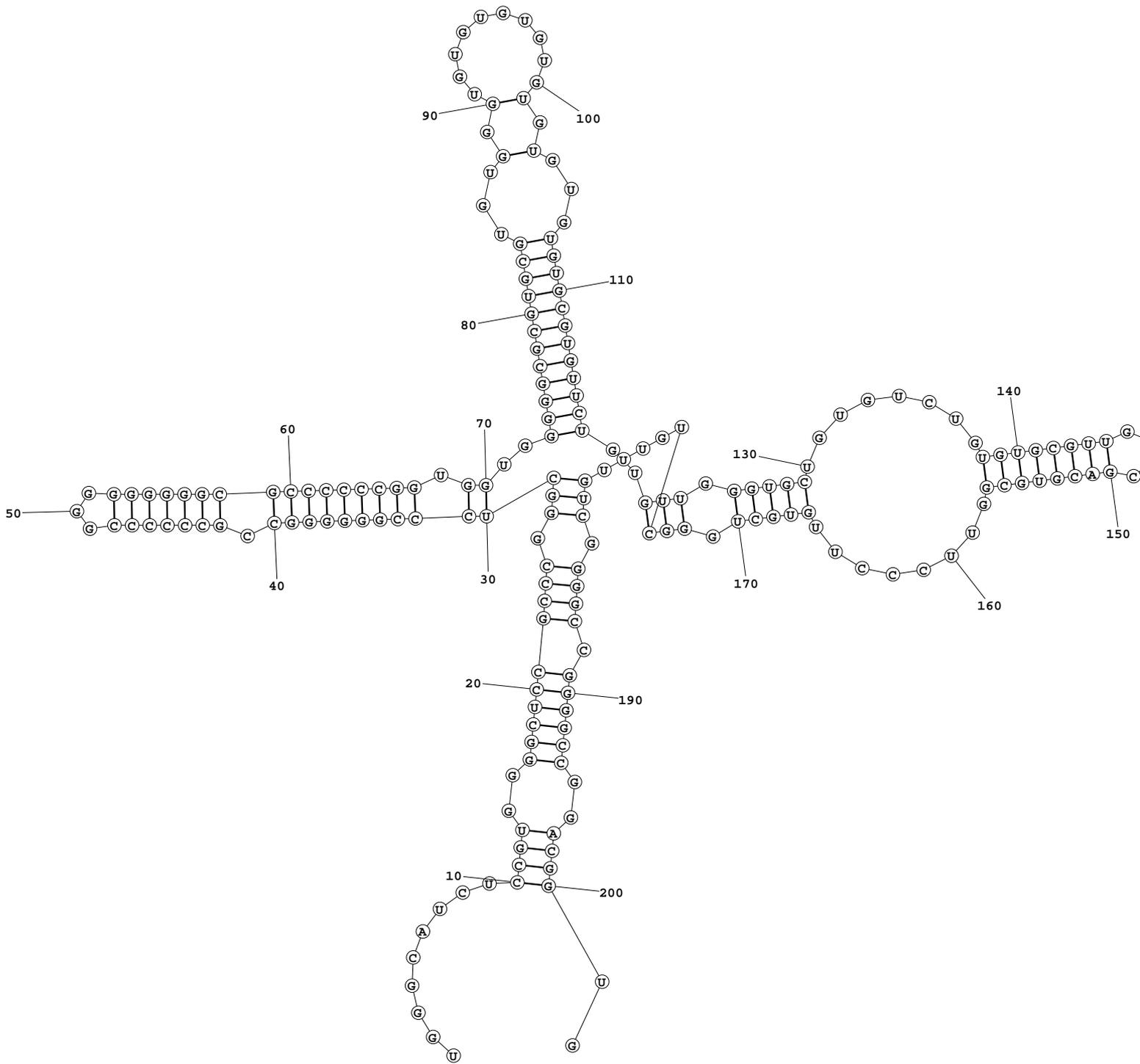
ENERGY = -100.7 LCMV IGR L RC



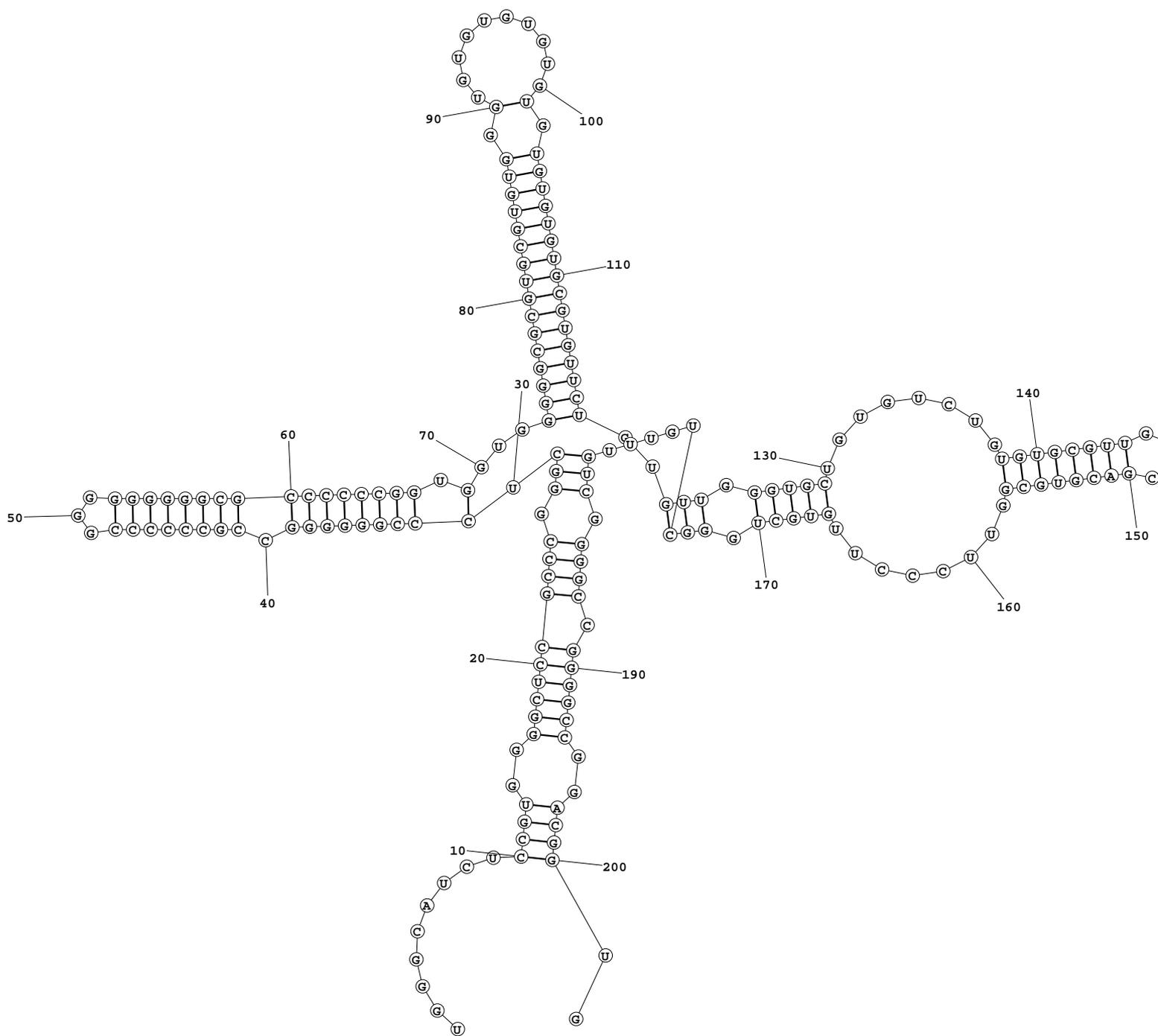
ENERGY = -100.7 LCMV IGR L RC



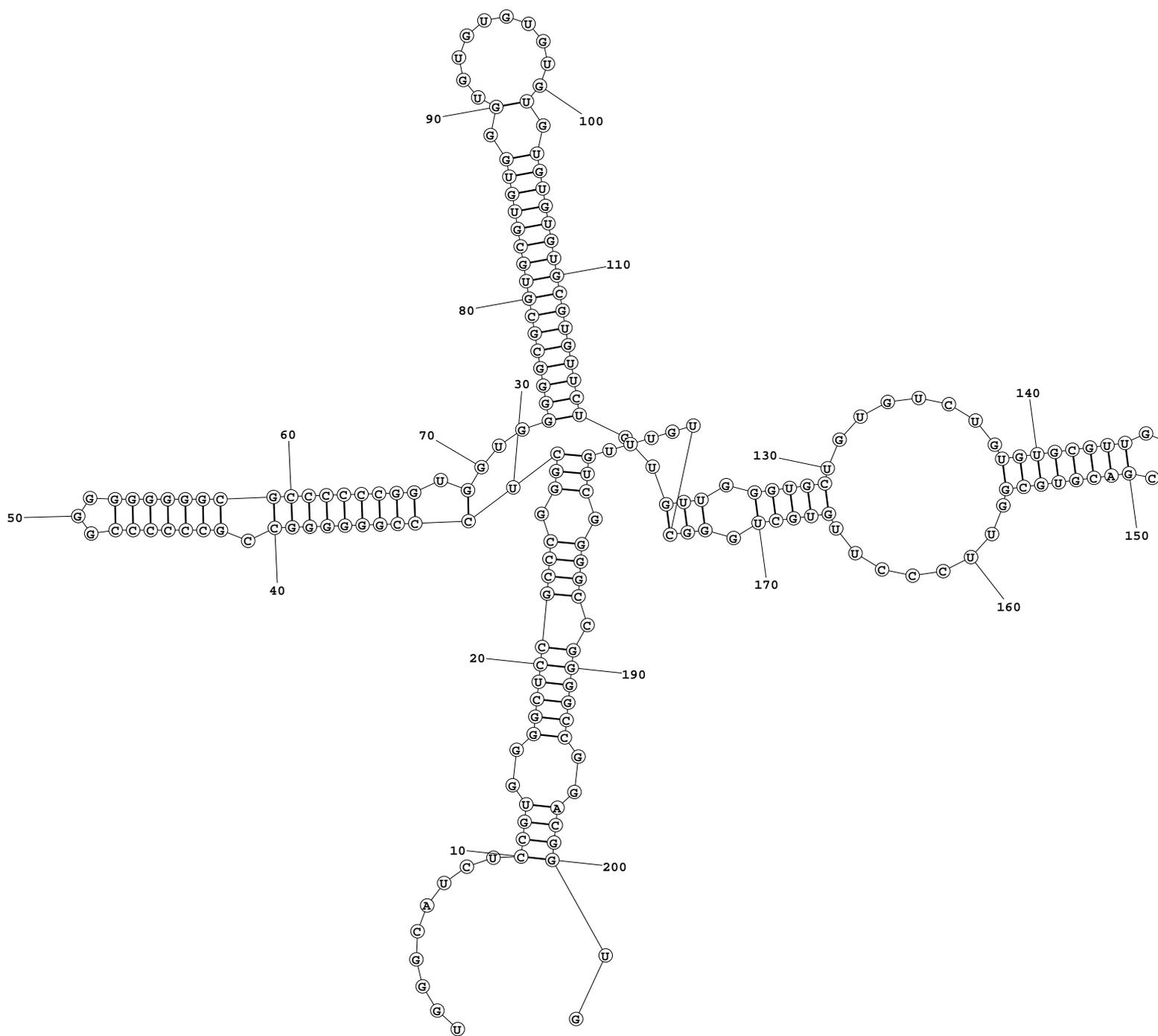
ENERGY = -100.7 LCMV IGR L RC



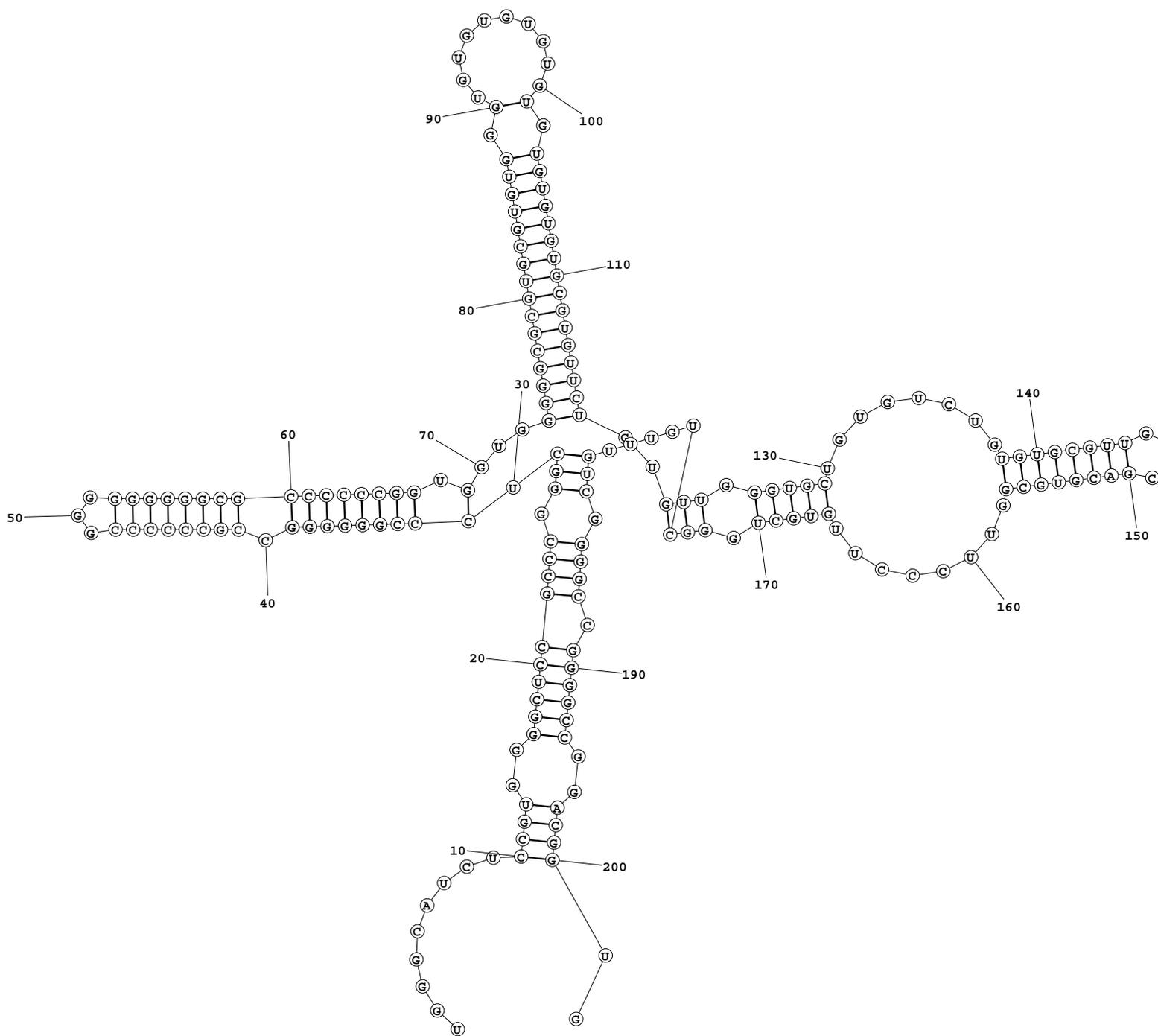
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

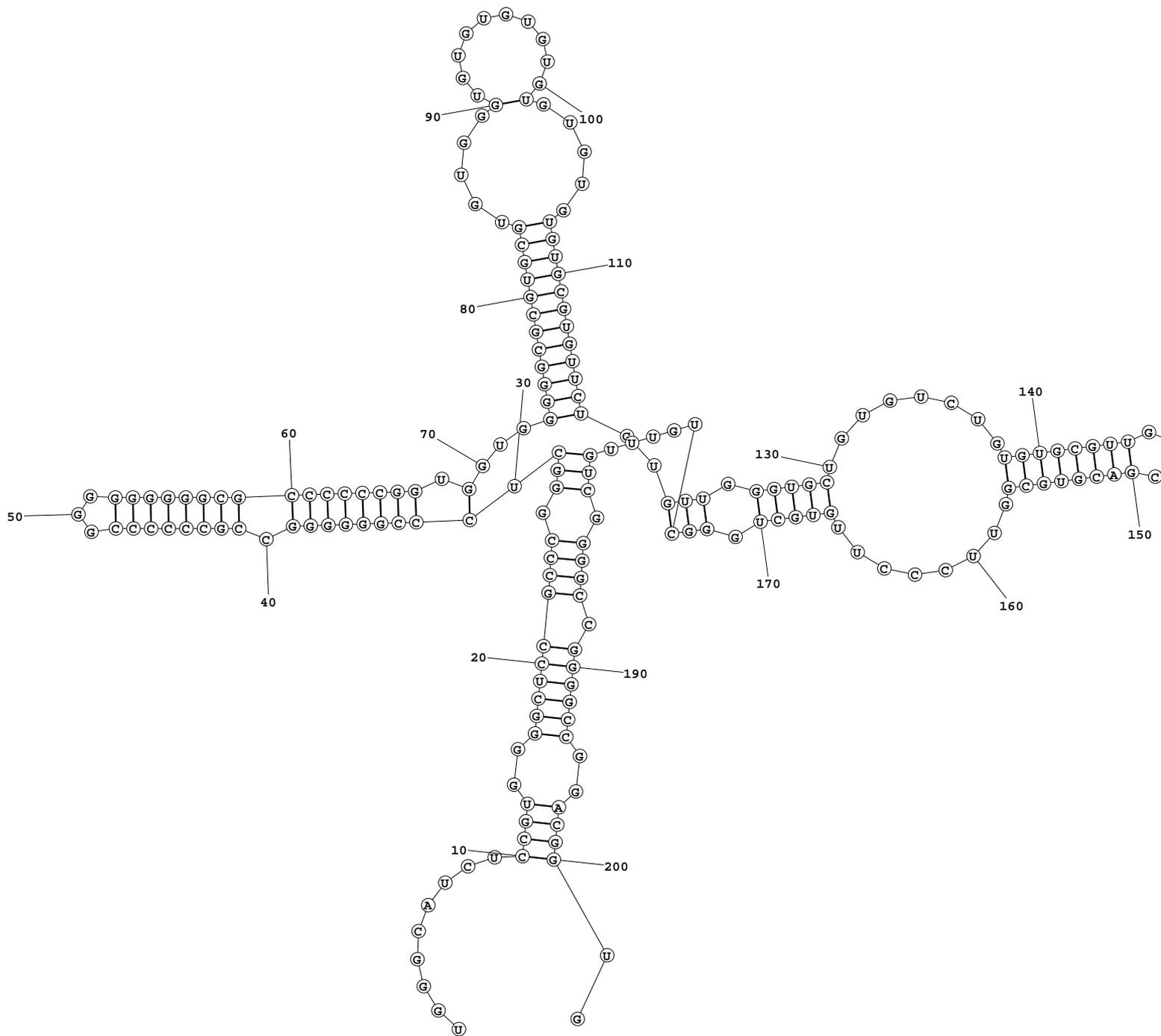


ENERGY = -100.7 LCMV IGR L RC

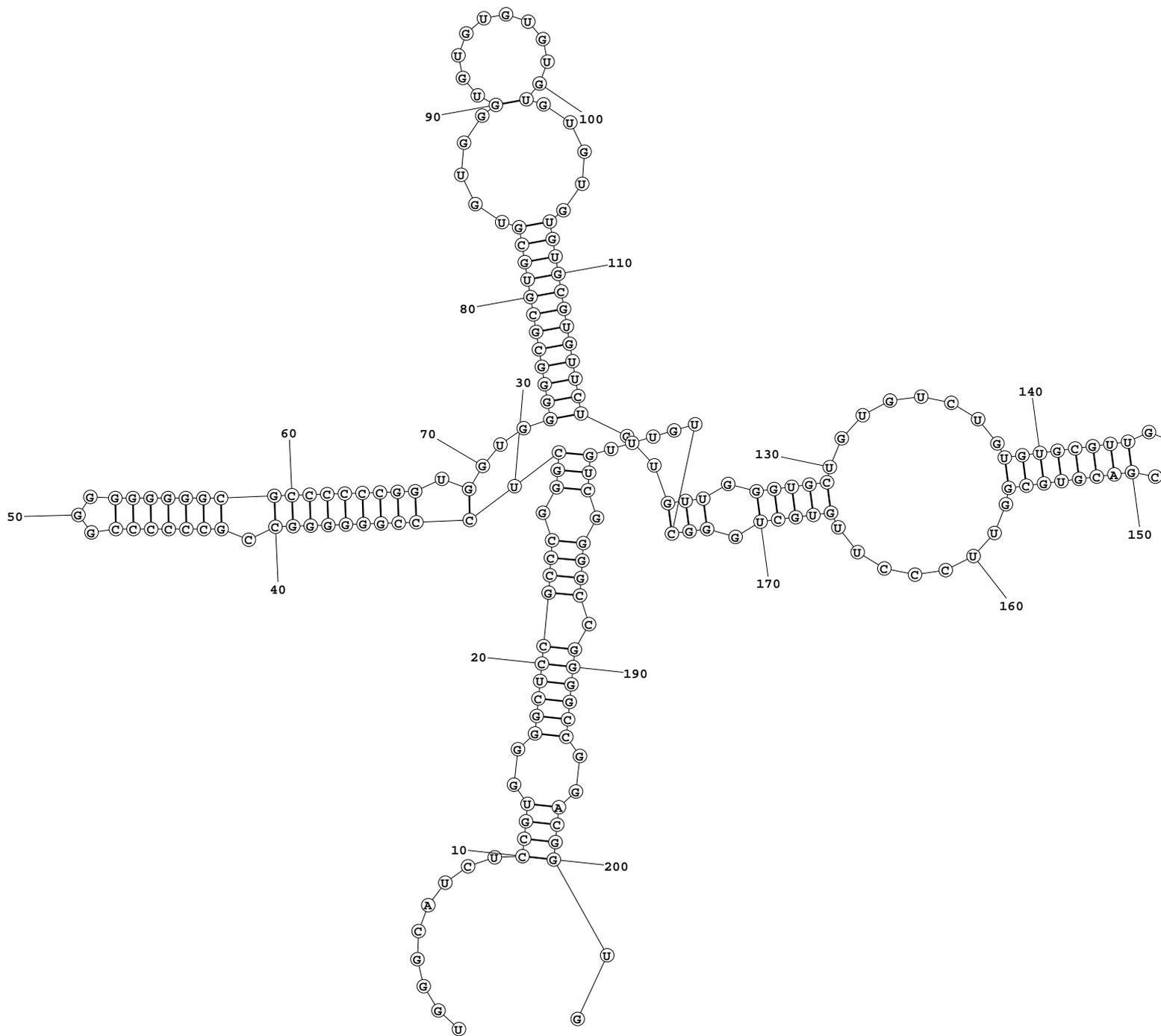


ENERGY = -100.7 LCMV IGR L RC

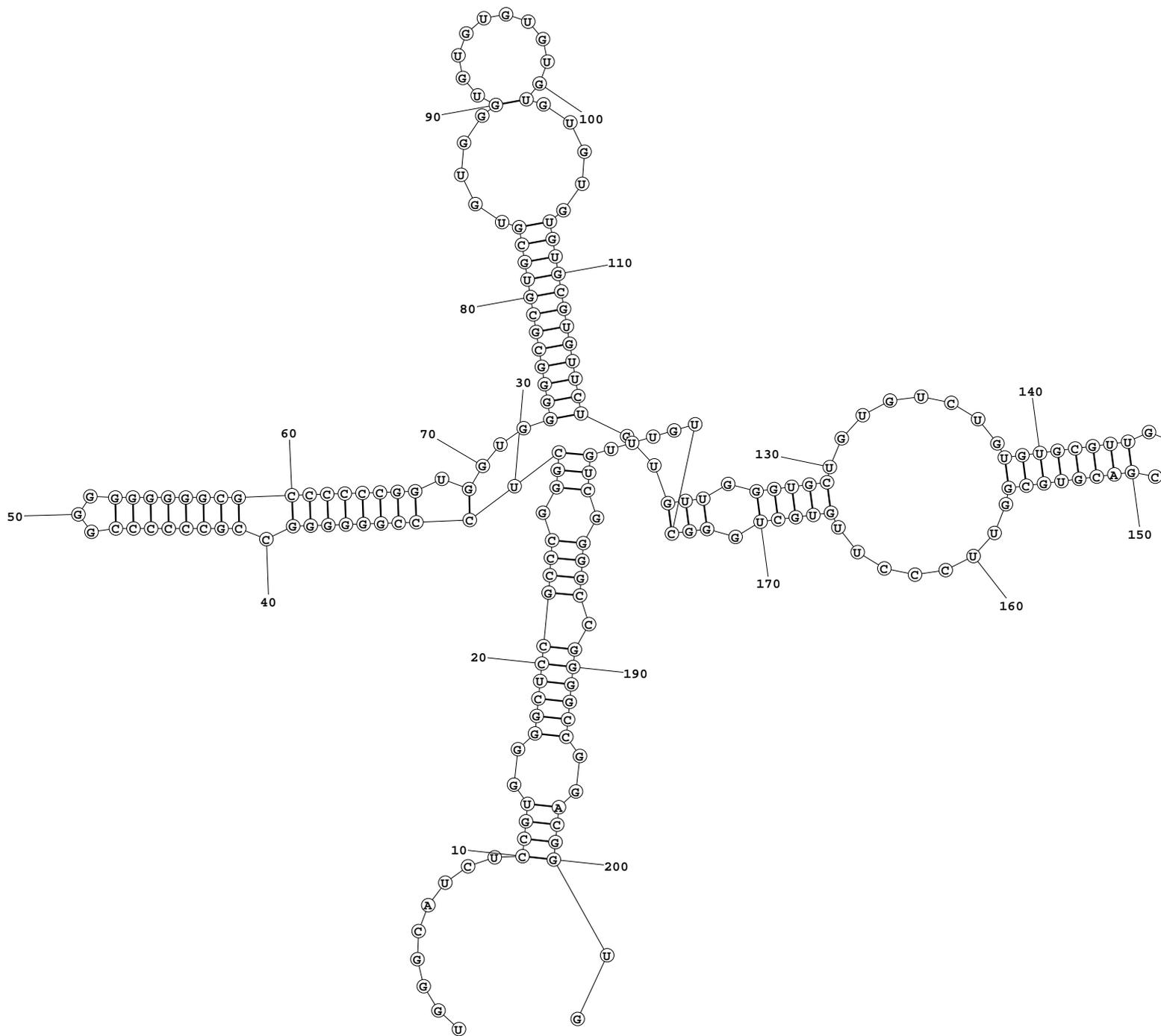




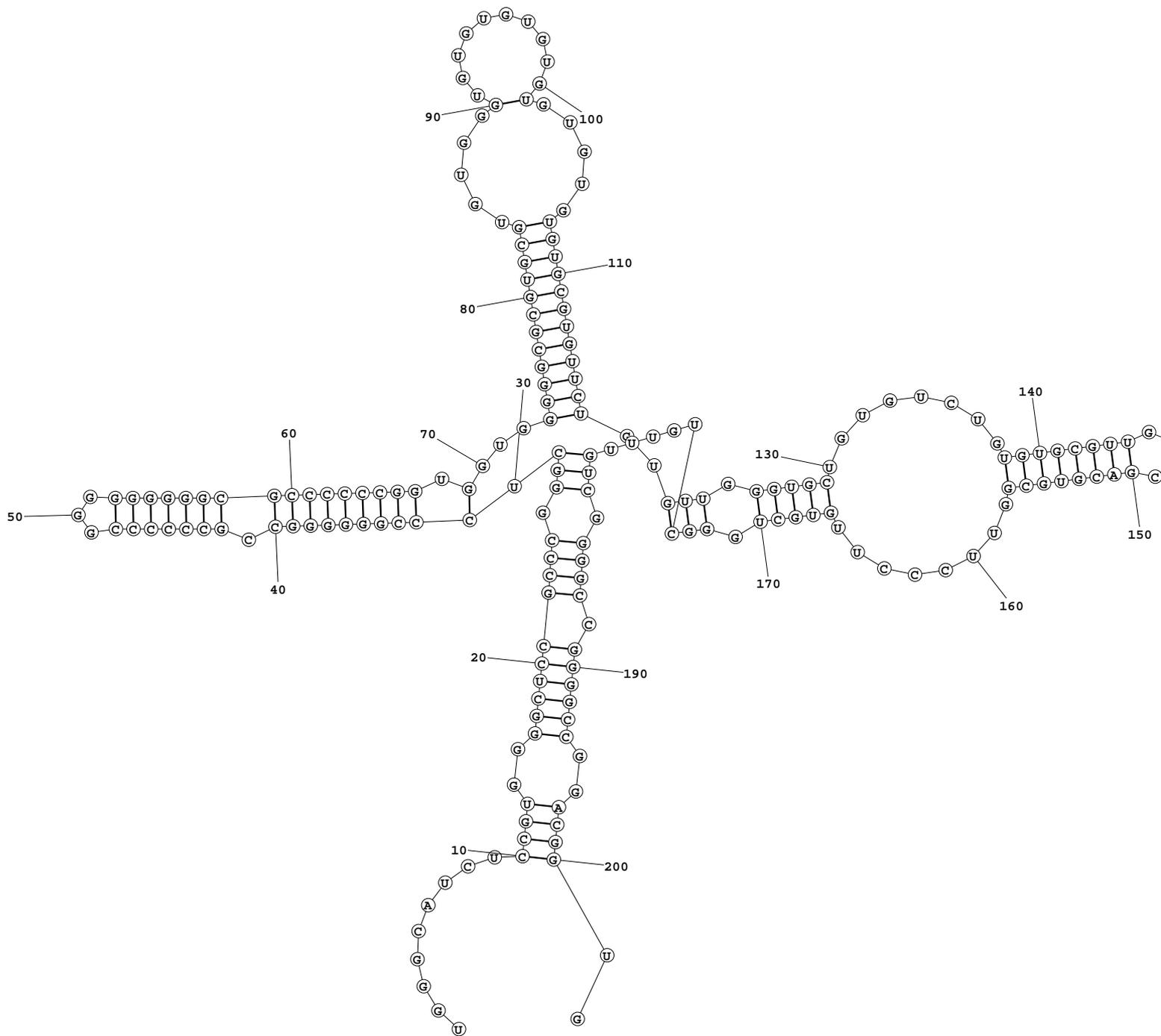
ENERGY = -100.7 LCMV IGR L RC



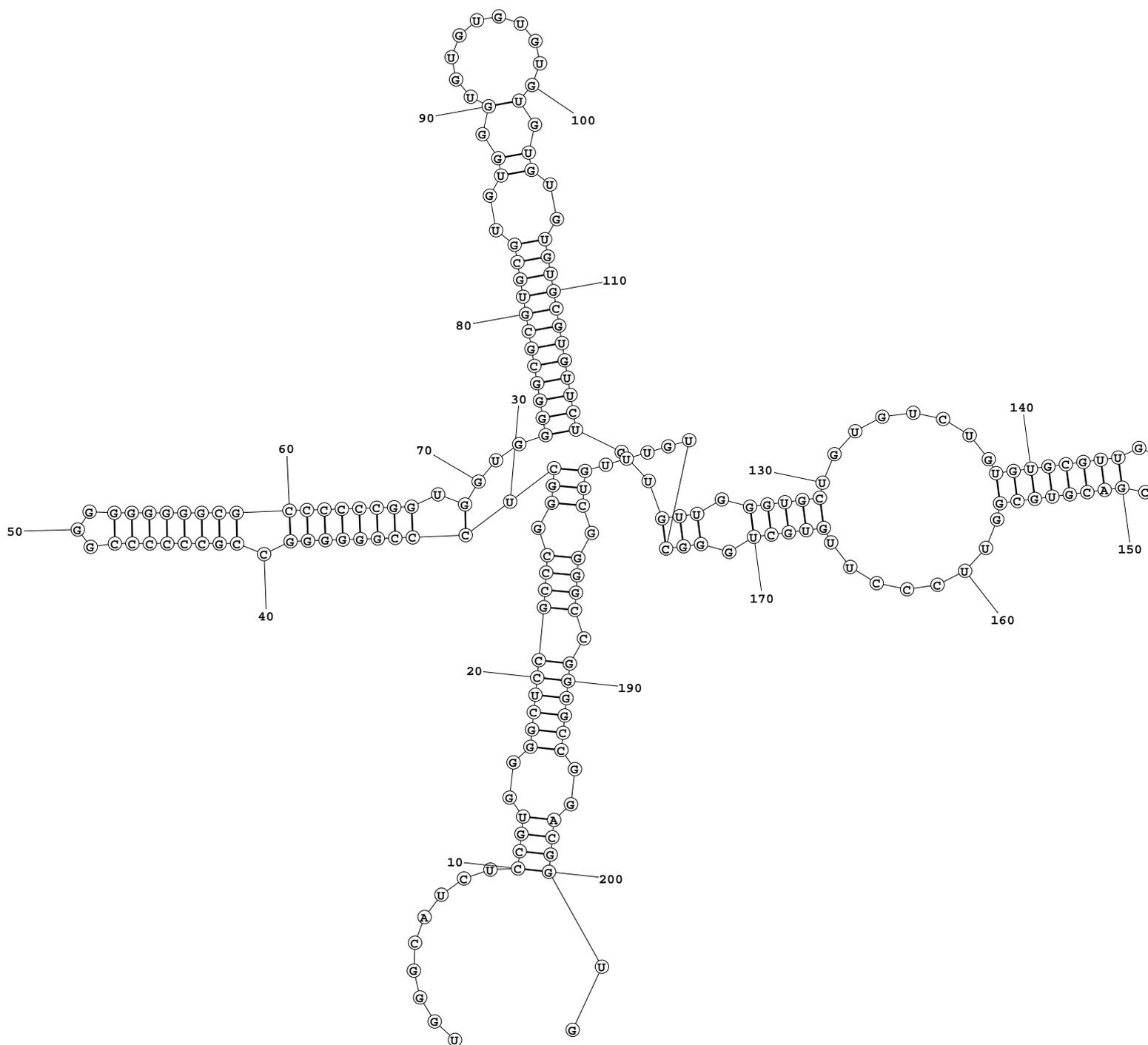
ENERGY = -100.7 LCMV IGR L RC



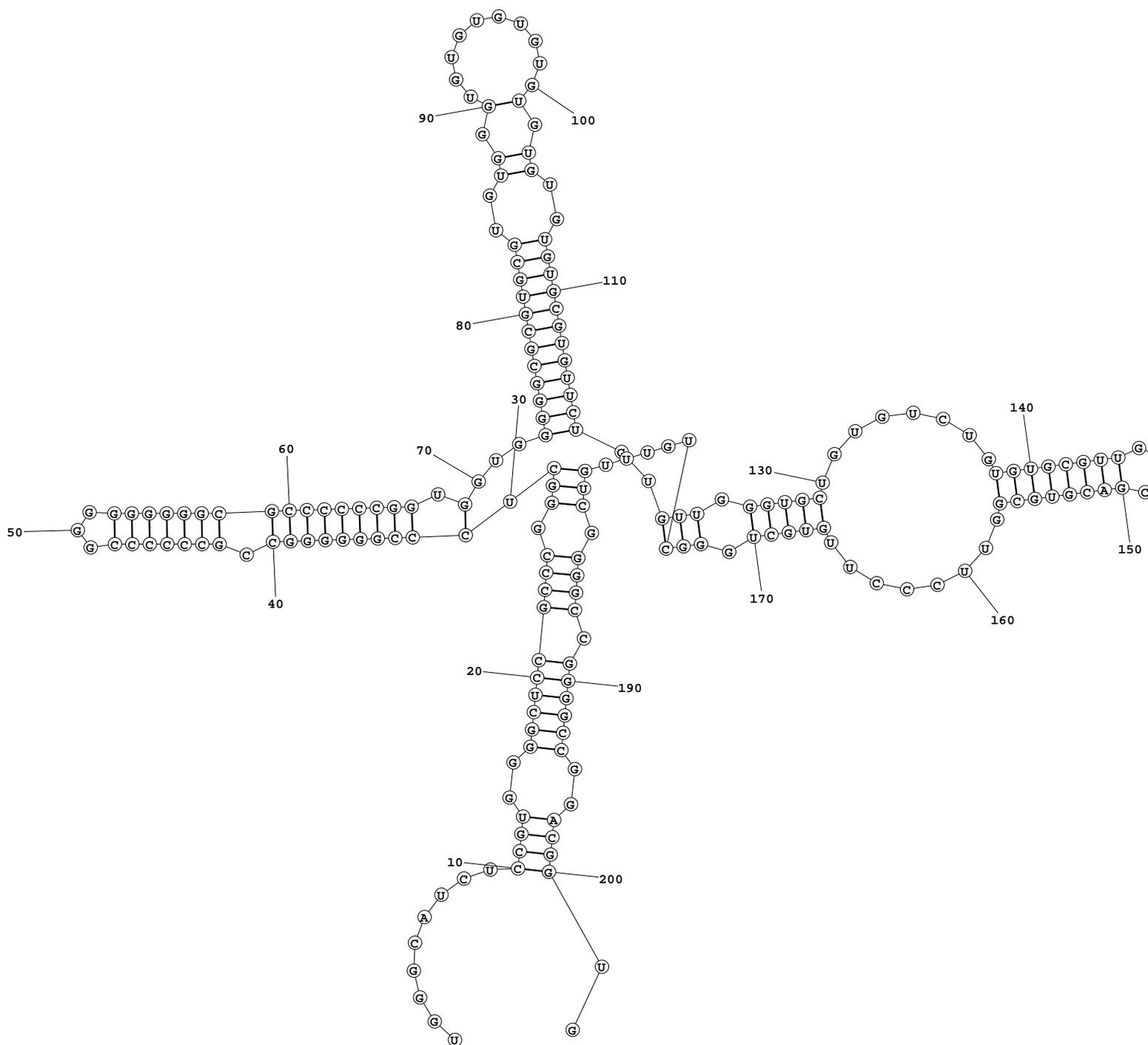
ENERGY = -100.7 LCMV IGR L RC



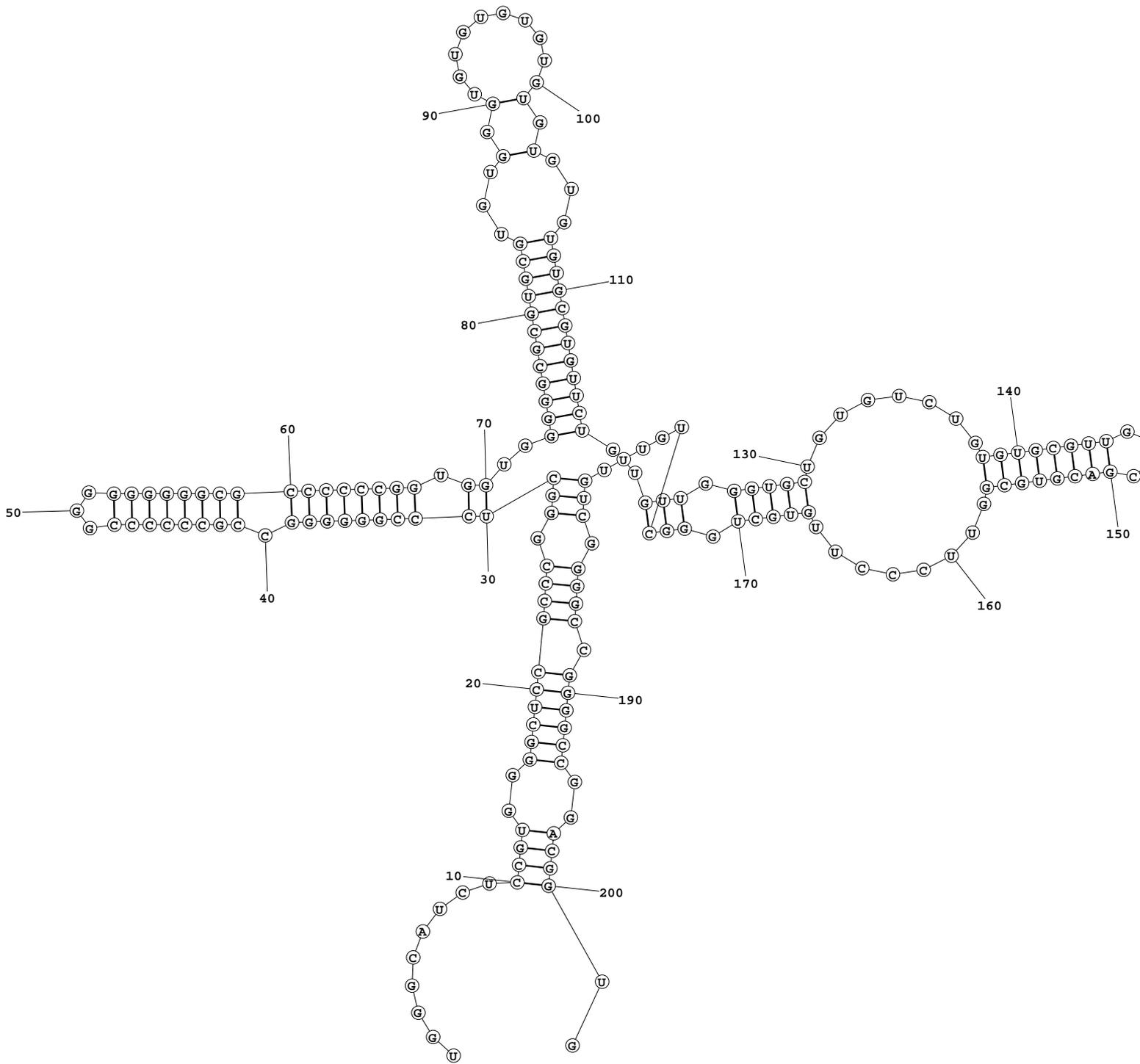
ENERGY = -100.7 LCMV IGR L RC



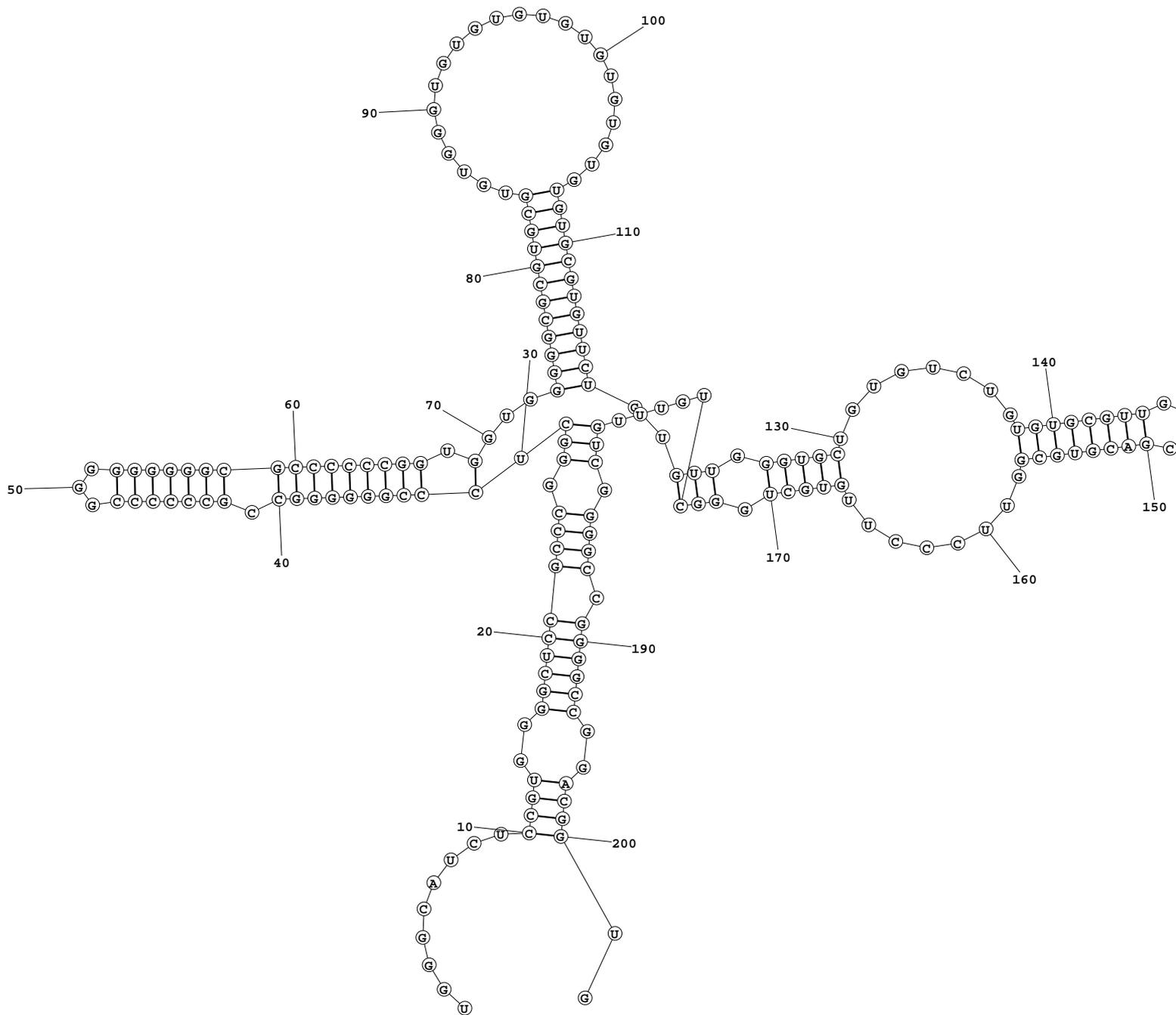
ENERGY = -100.7 LCMV IGR L RC



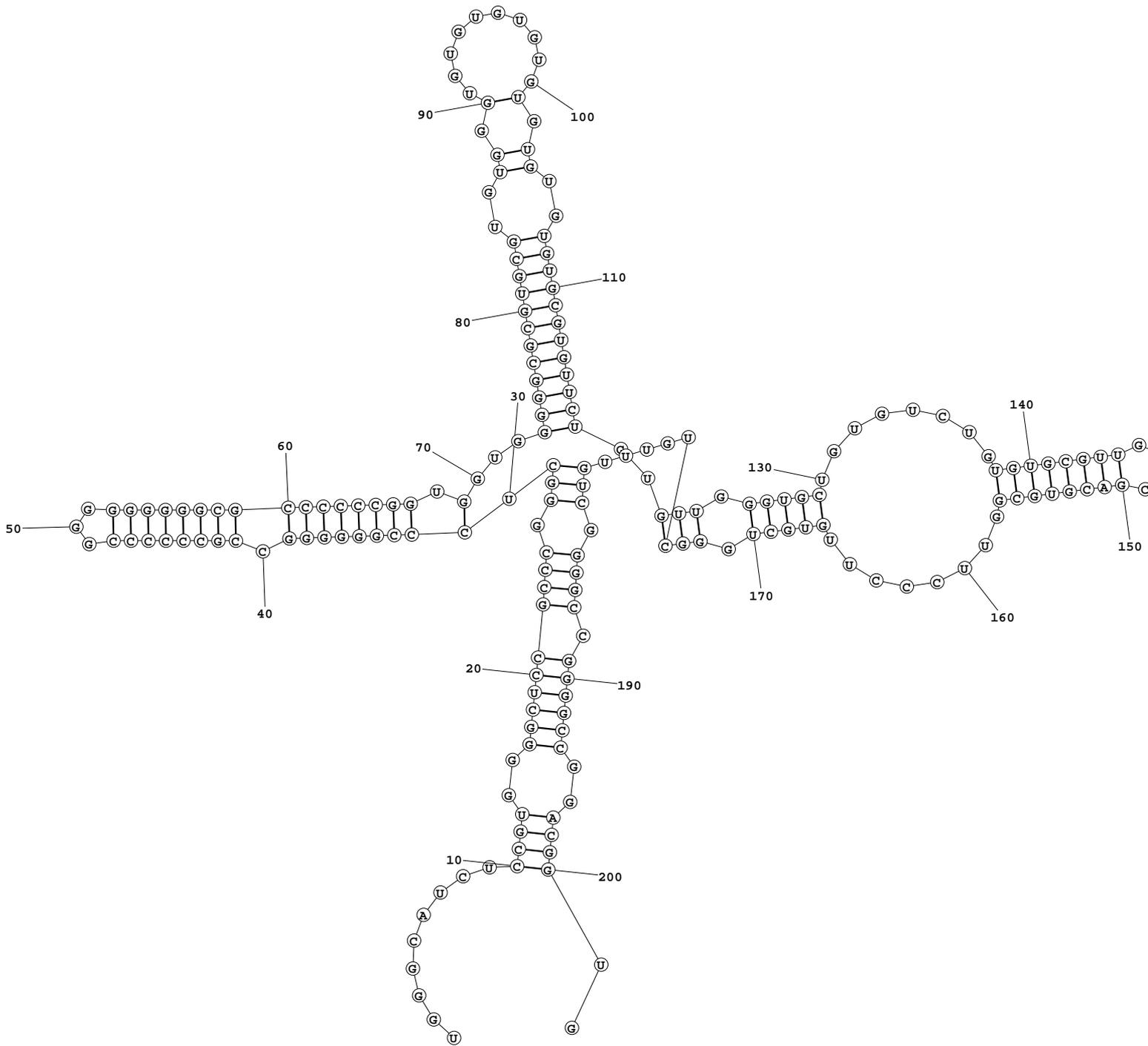
ENERGY = -100.7 LCMV IGR L RC



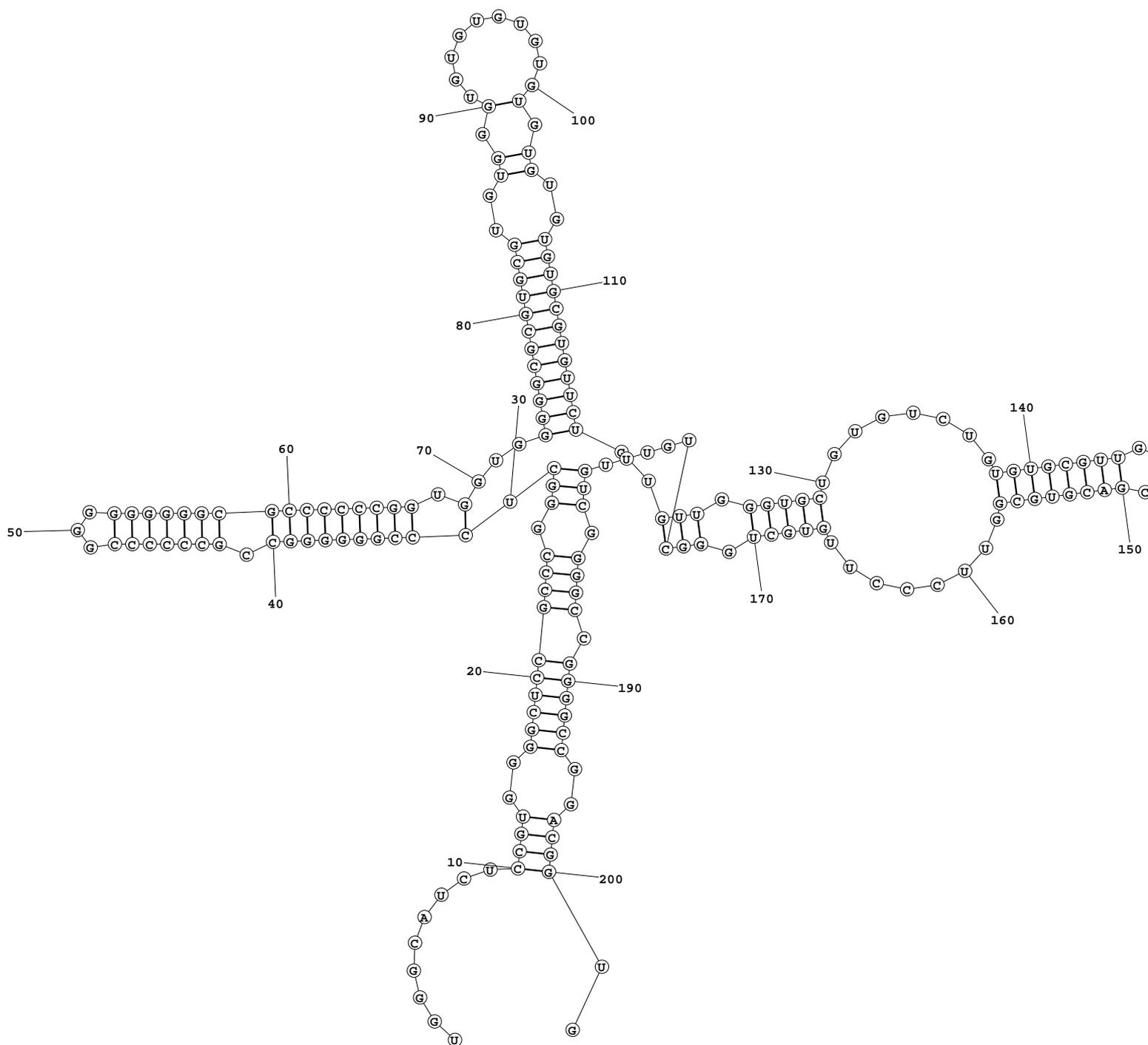
ENERGY = -100.7 LCMV IGR L RC



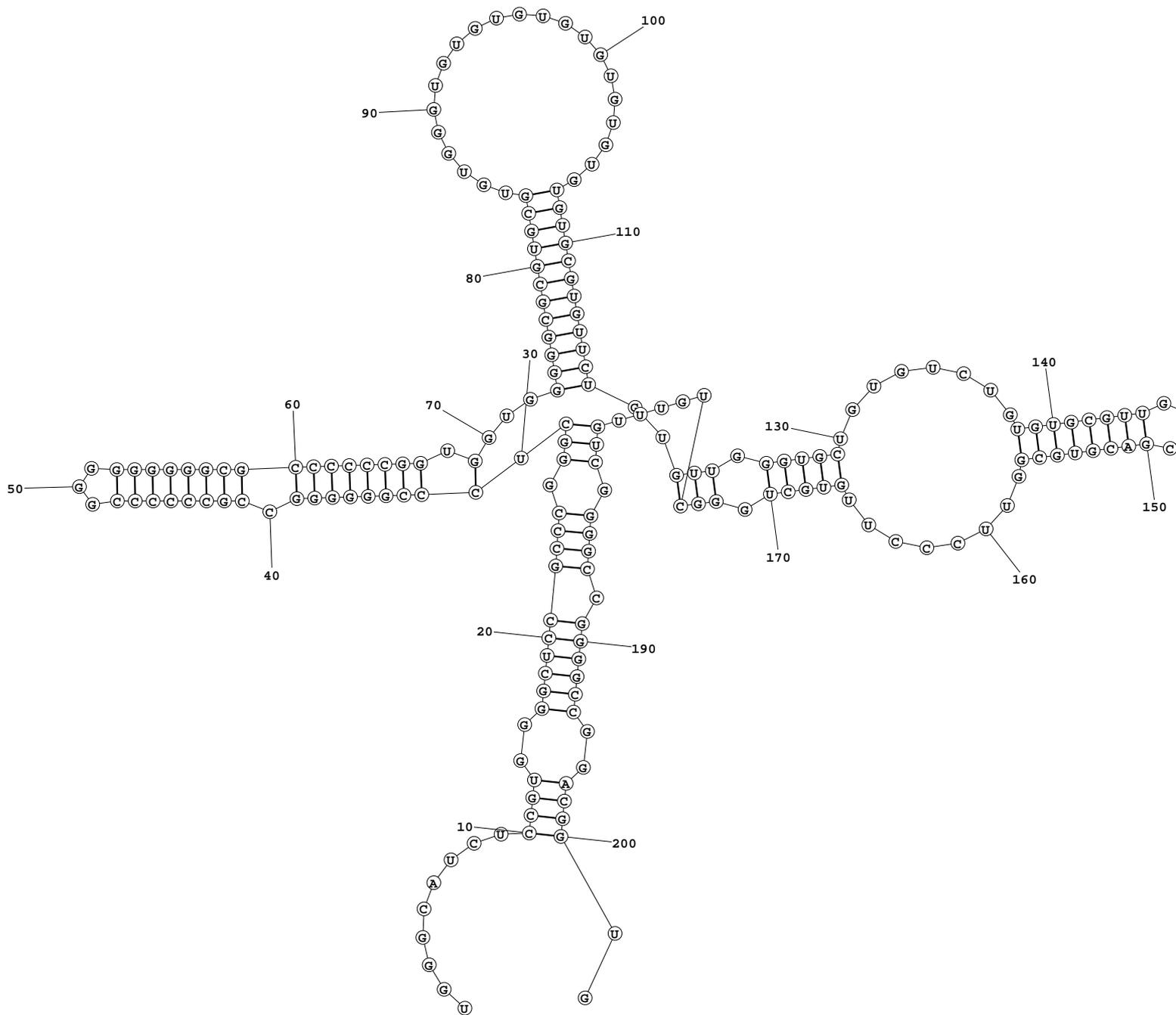
ENERGY = -100.7 LCMV IGR L RC



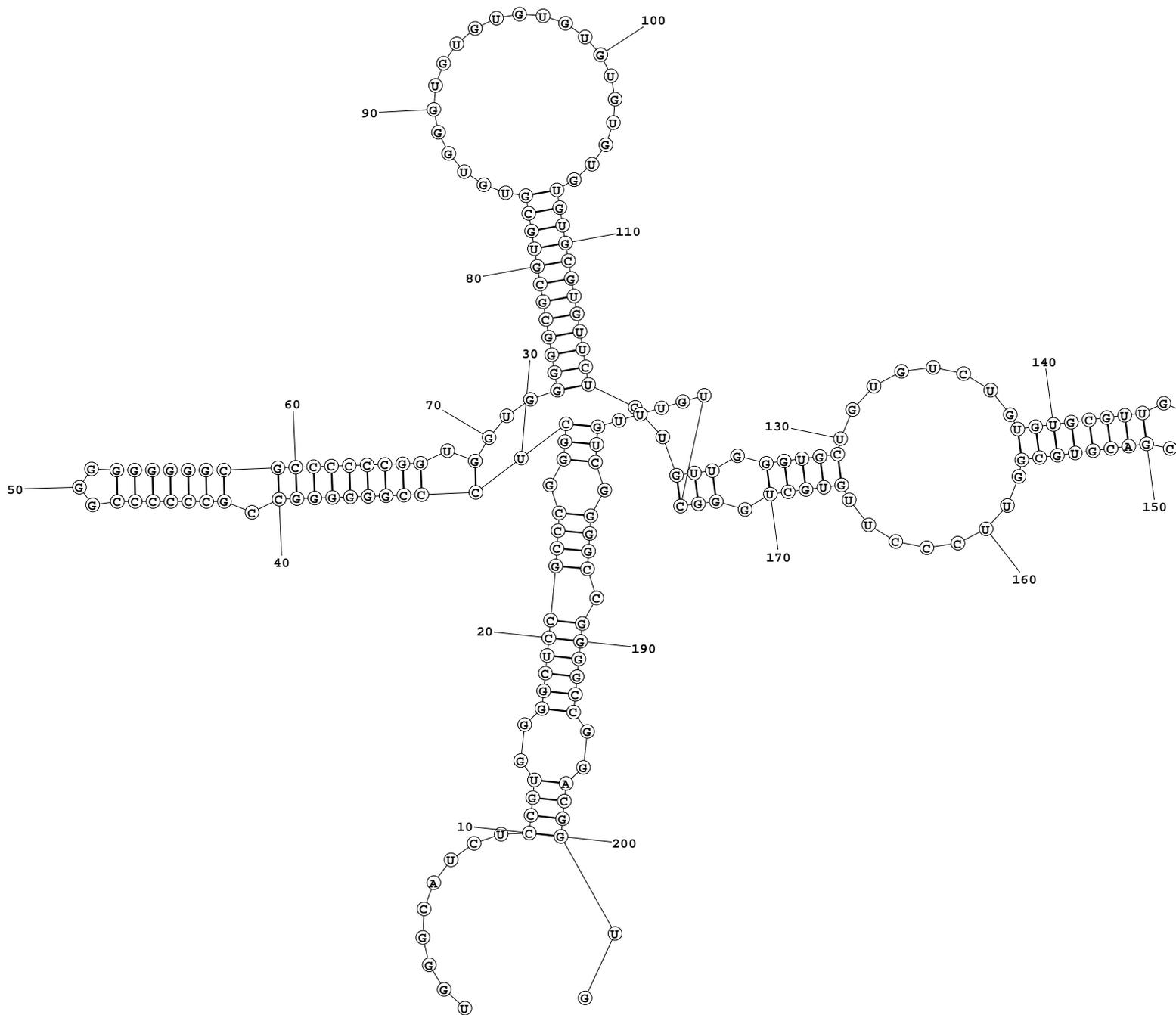
ENERGY = -100.7 LCMV IGR L RC



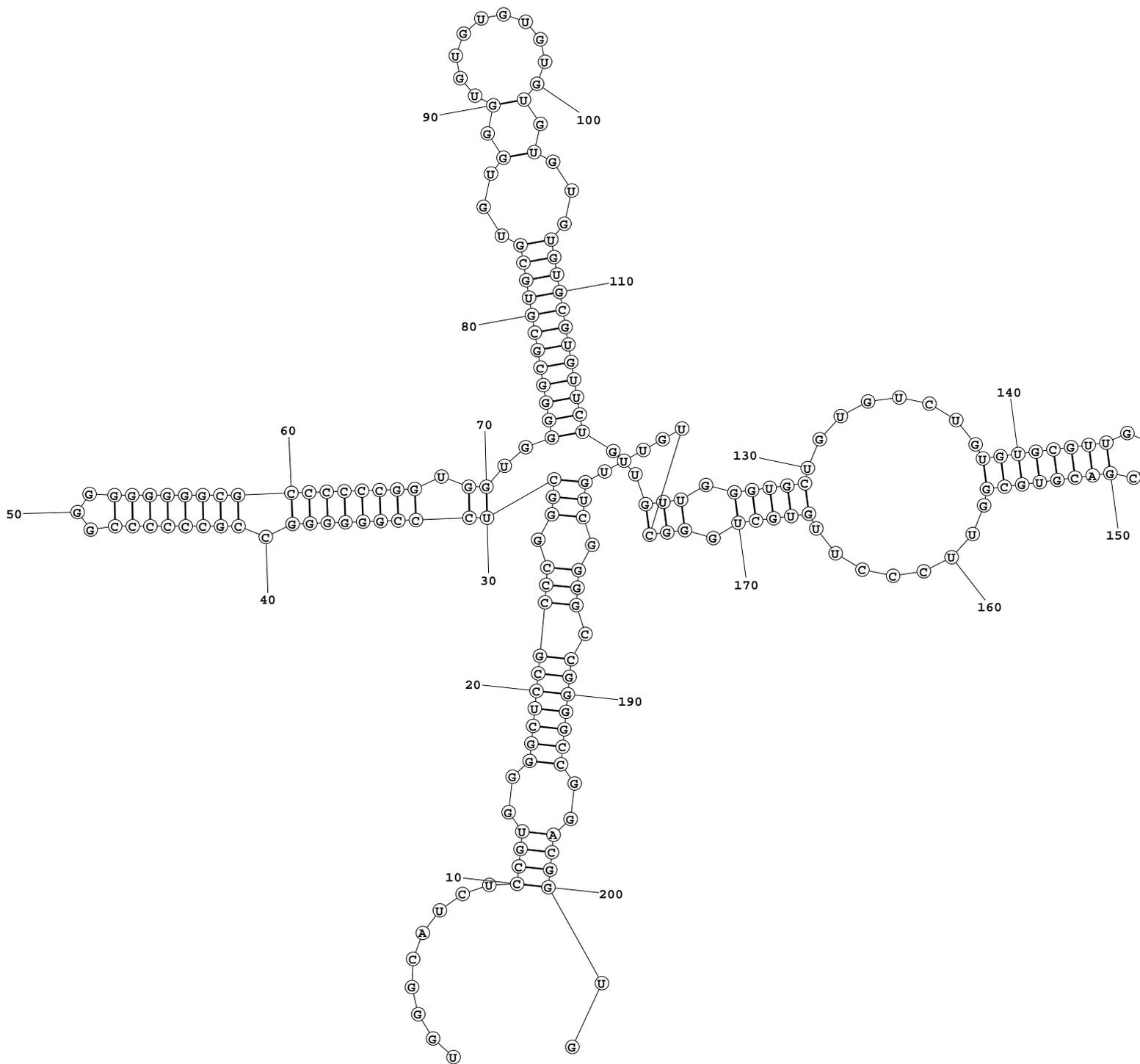
ENERGY = -100.7 LCMV IGR L RC



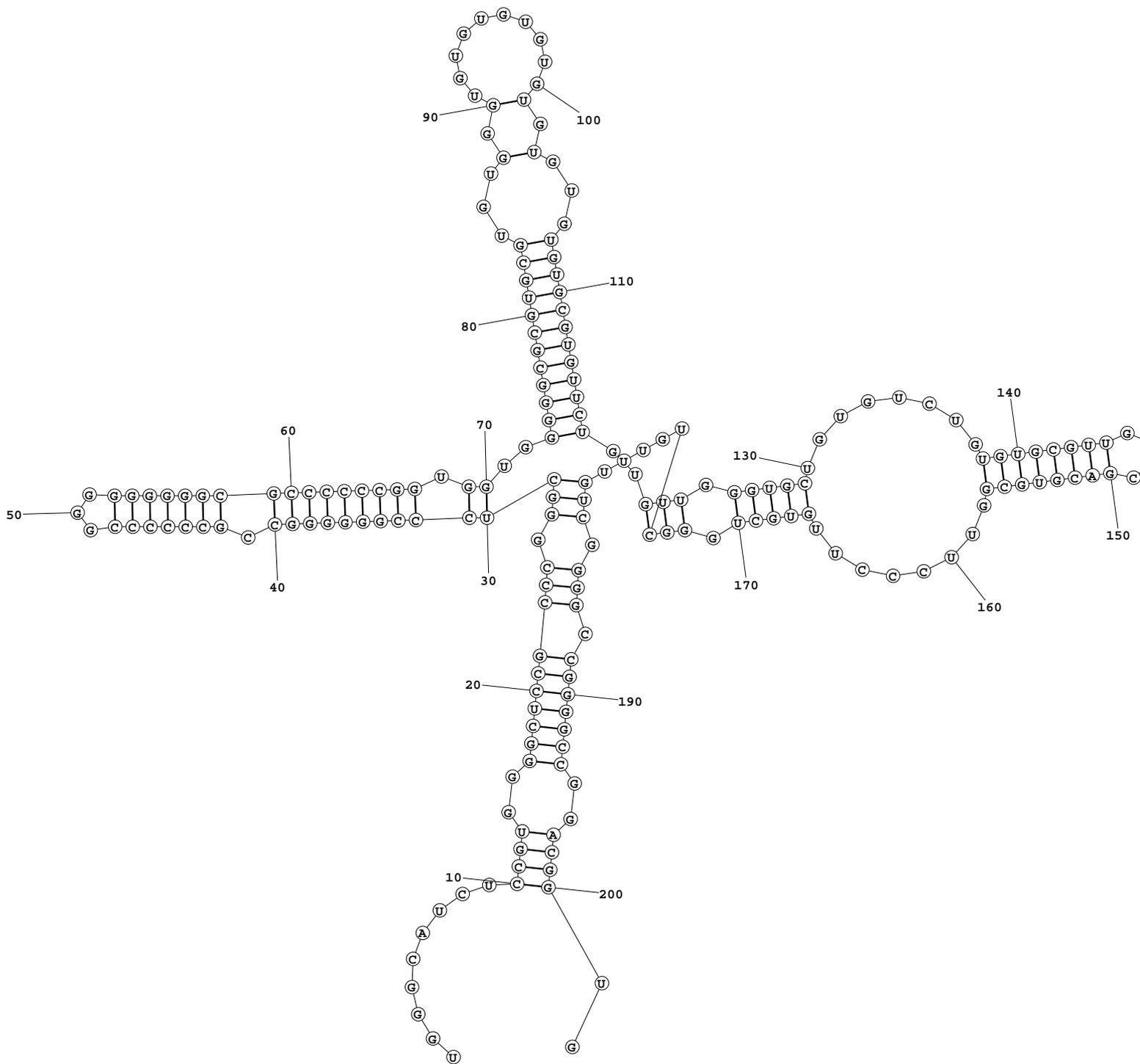
ENERGY = -100.7 LCMV IGR L RC



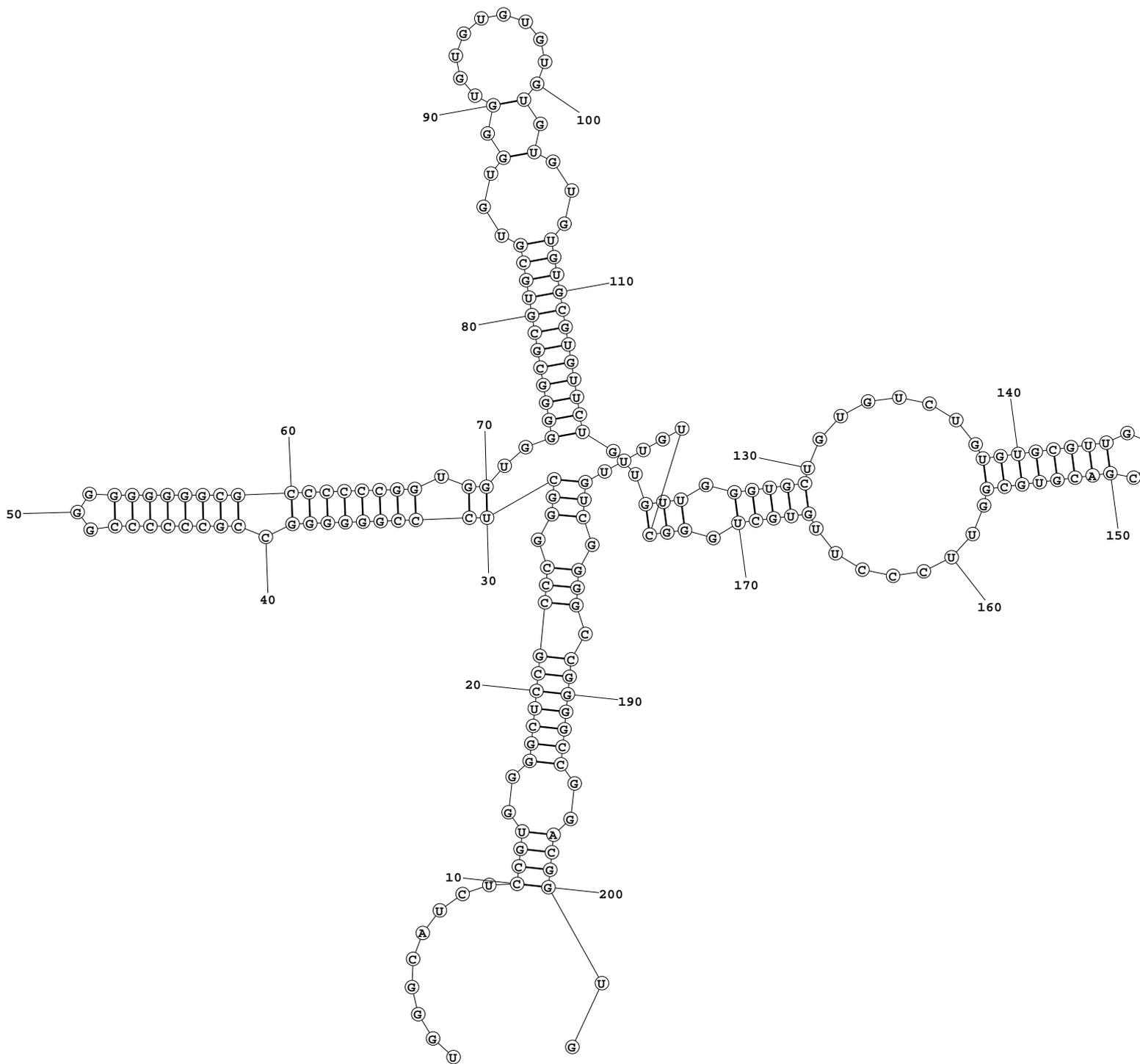
ENERGY = -100.7 LCMV IGR L RC



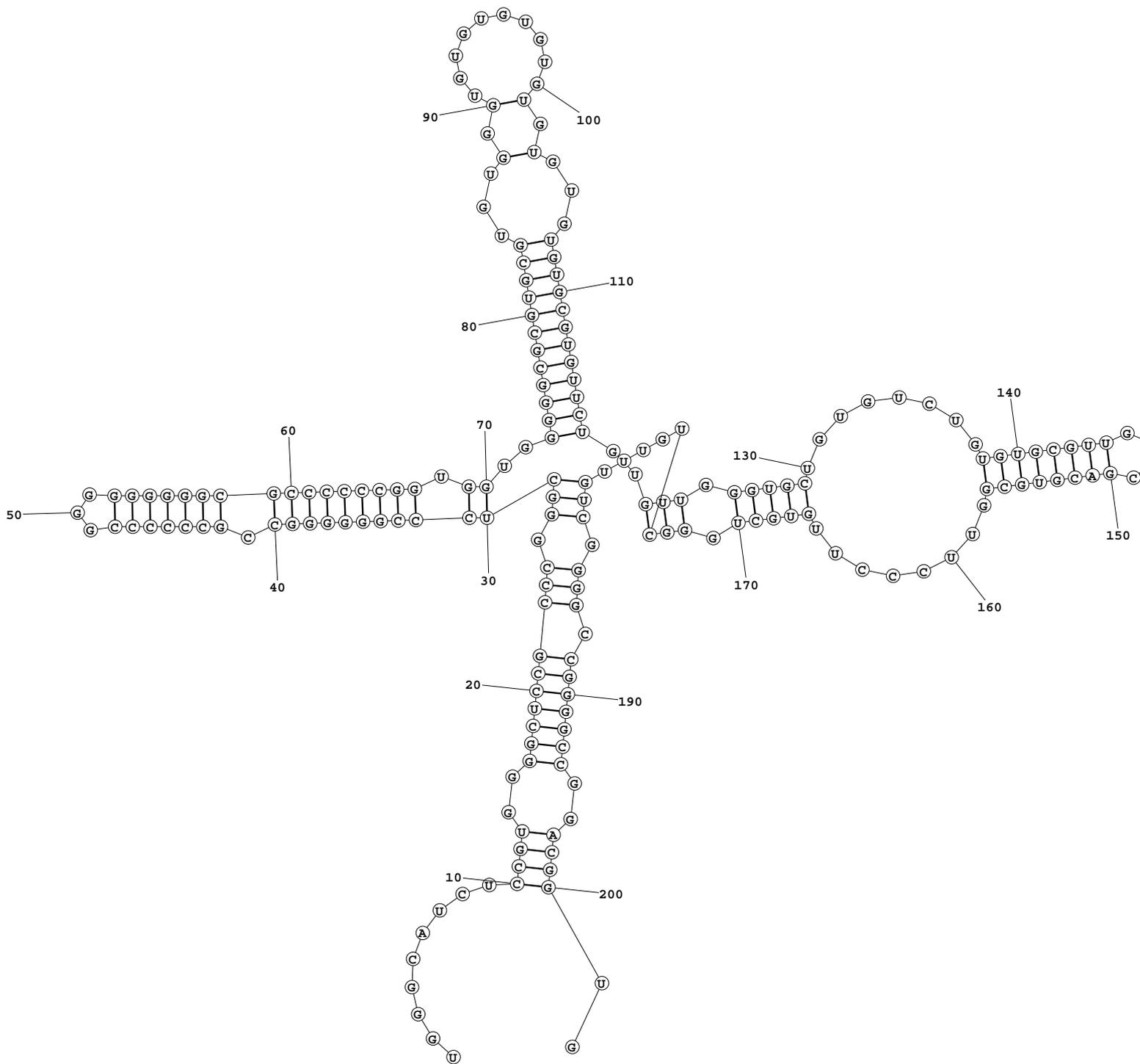
ENERGY = -100.7 LCMV IGR L RC



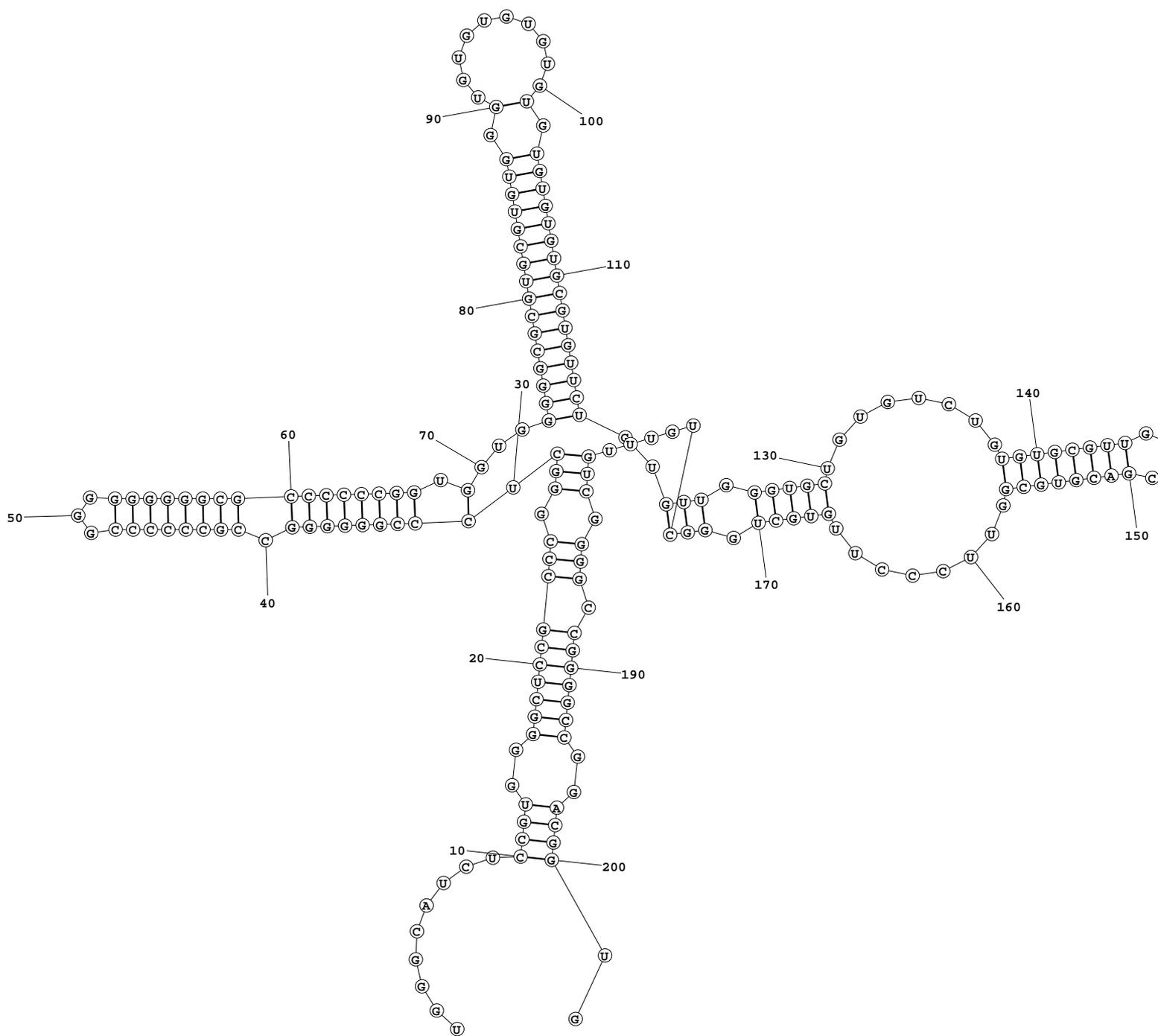
ENERGY = -100.7 LCMV IGR L RC



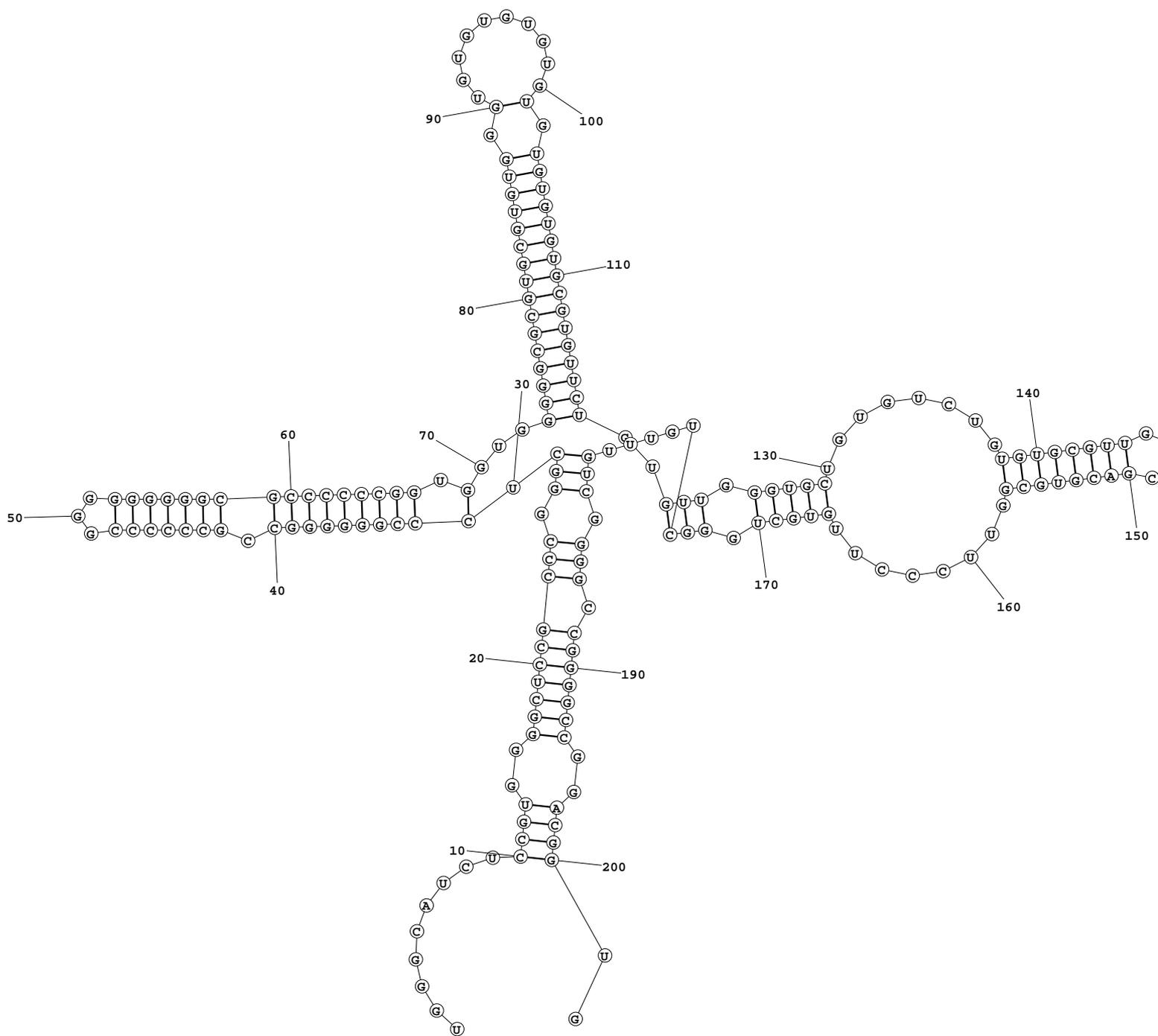
ENERGY = -100.7 LCMV IGR L RC



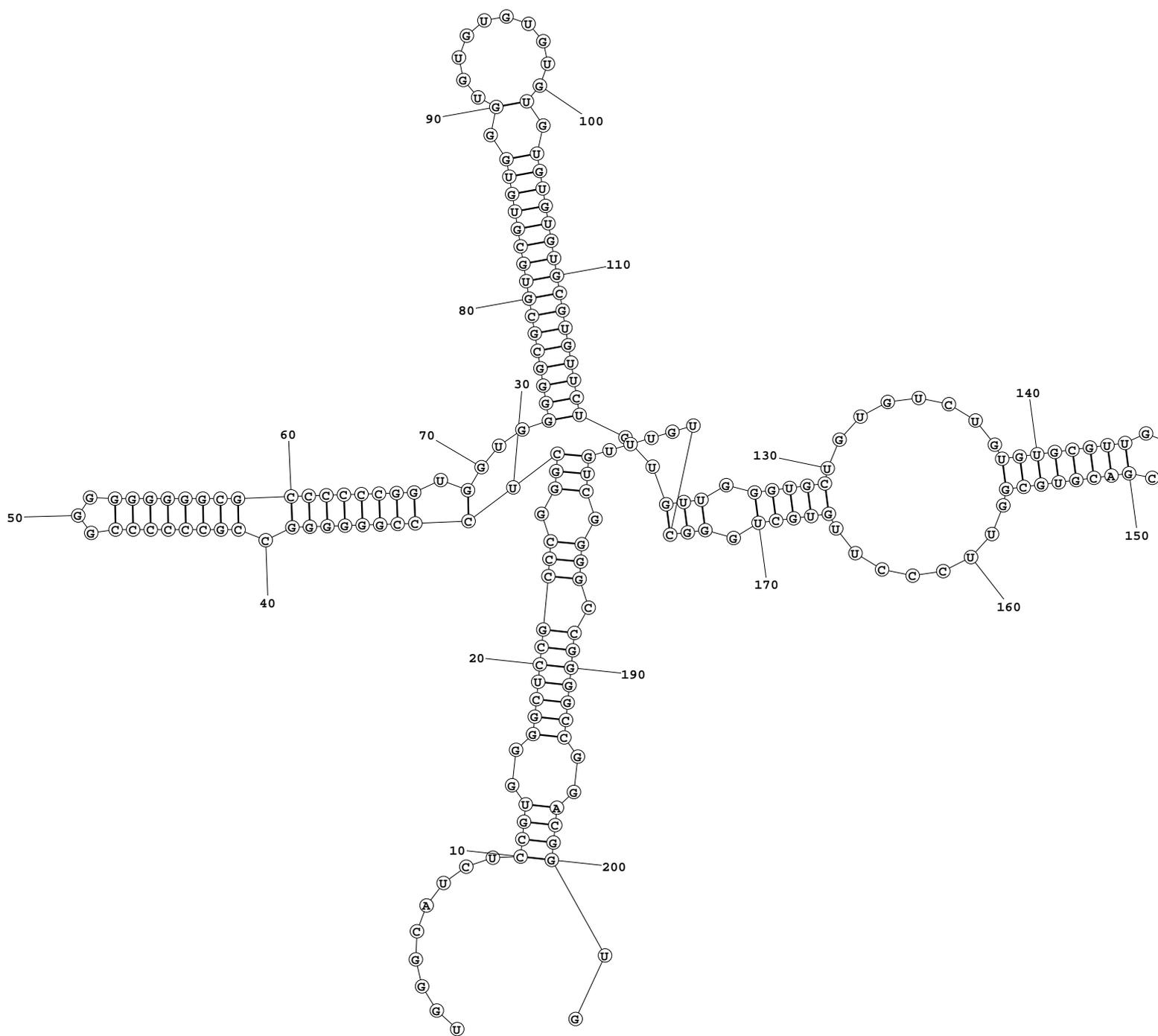
ENERGY = -100.7 LCMV IGR L RC



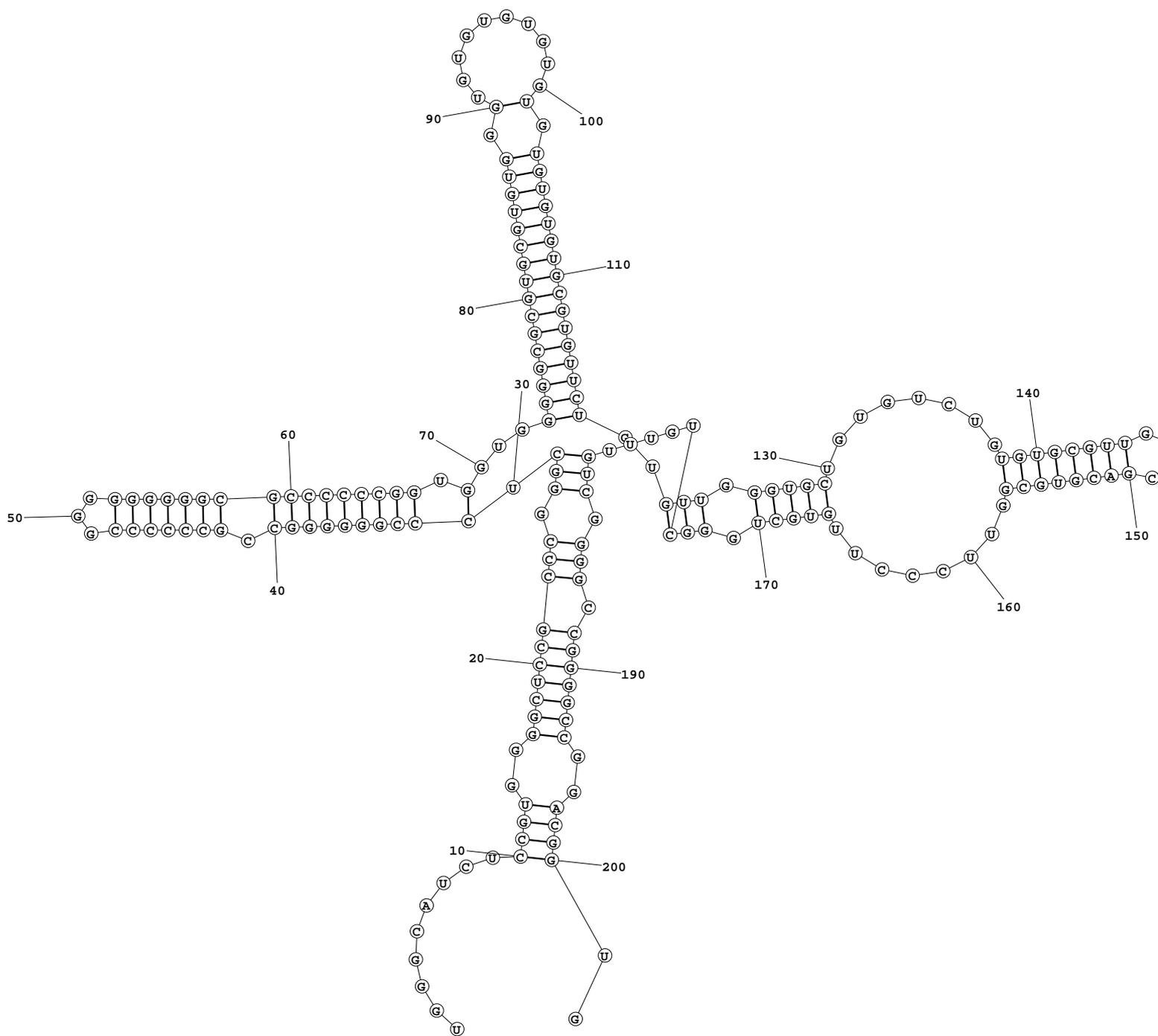
ENERGY = -100.7 LCMV IGR L RC



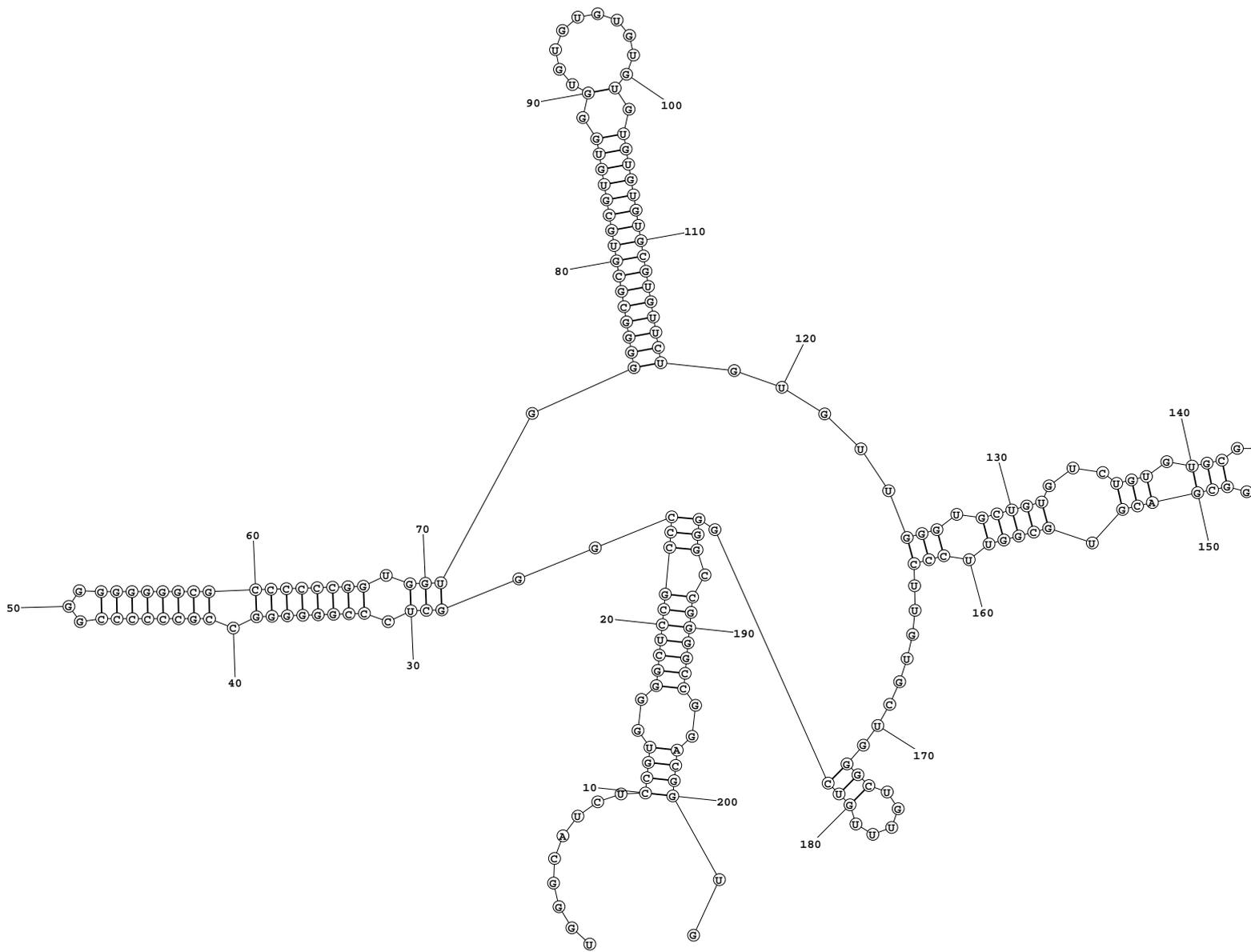
ENERGY = -100.7 LCMV IGR L RC



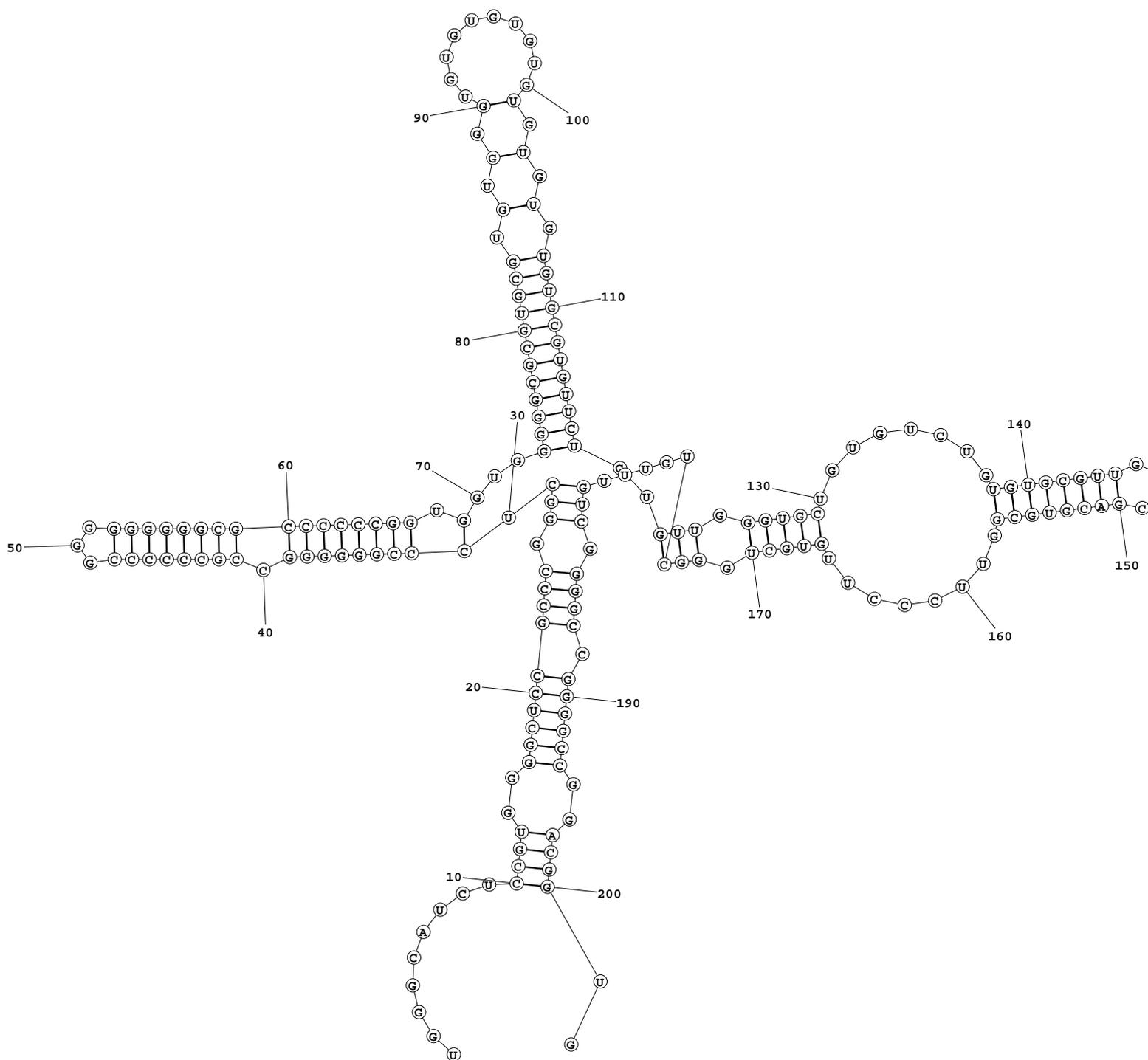
ENERGY = -100.7 LCMV IGR L RC



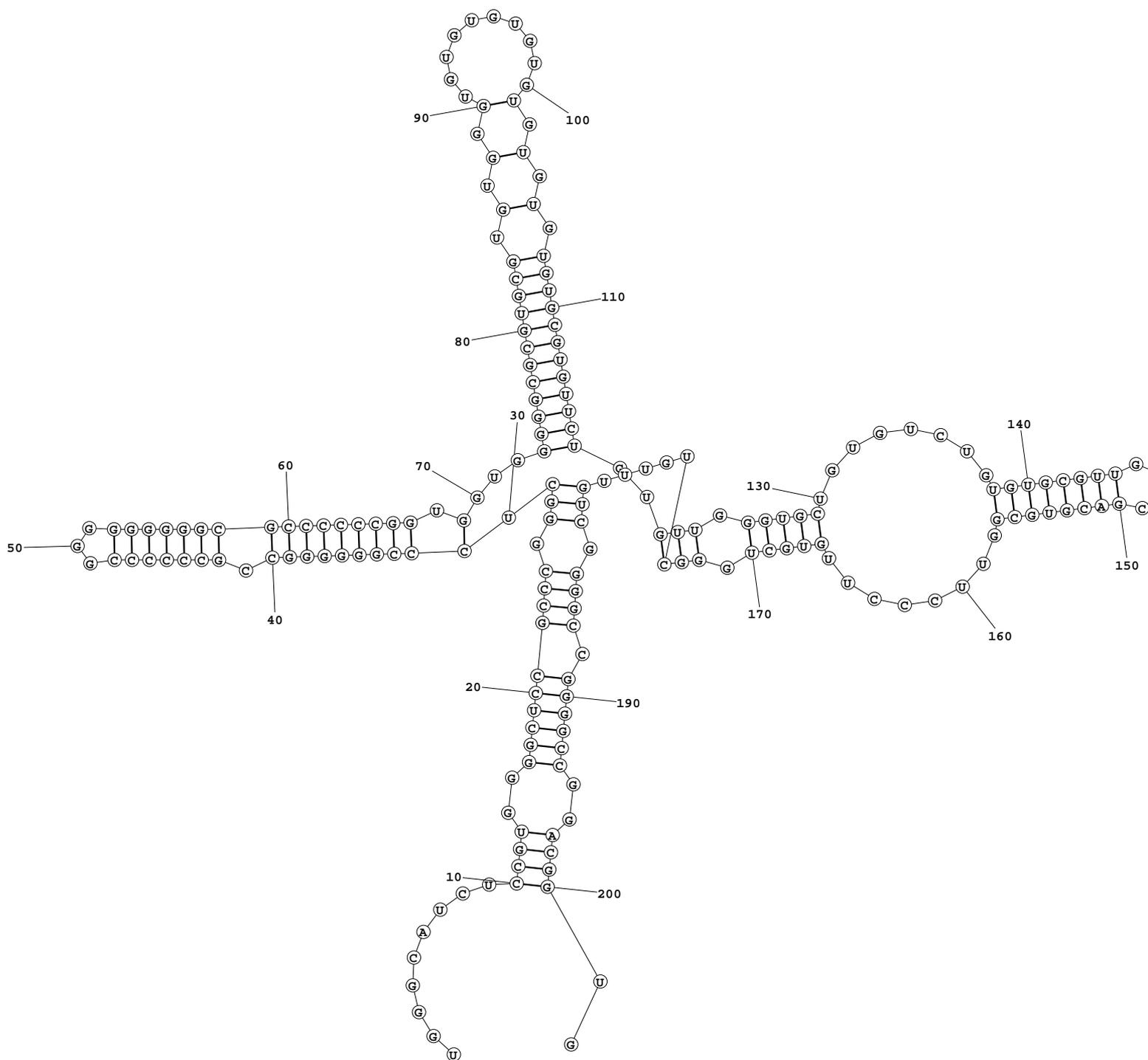
ENERGY = -100.7 LCMV IGR L RC



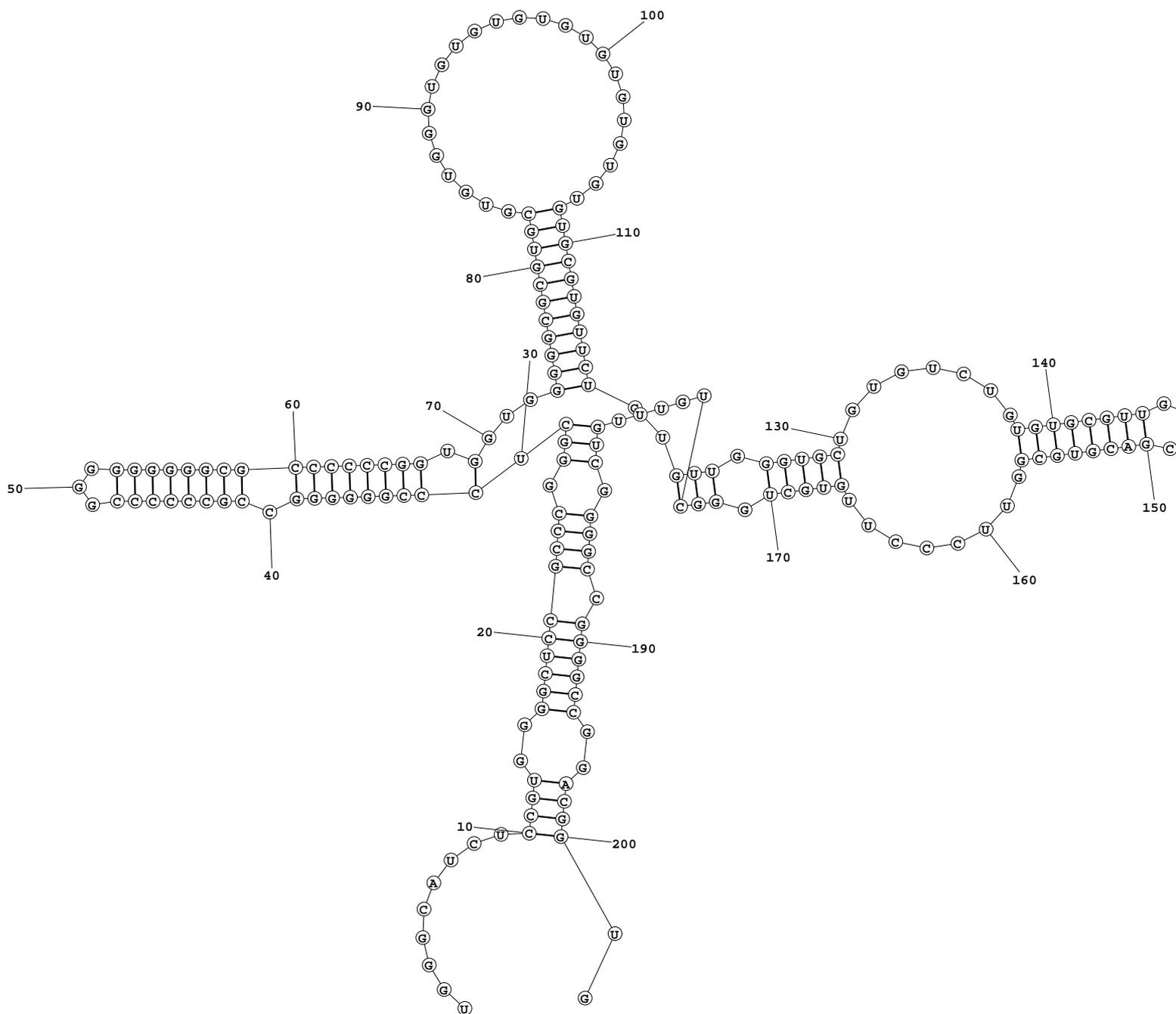
ENERGY = -100.7 LCMV IGR L RC



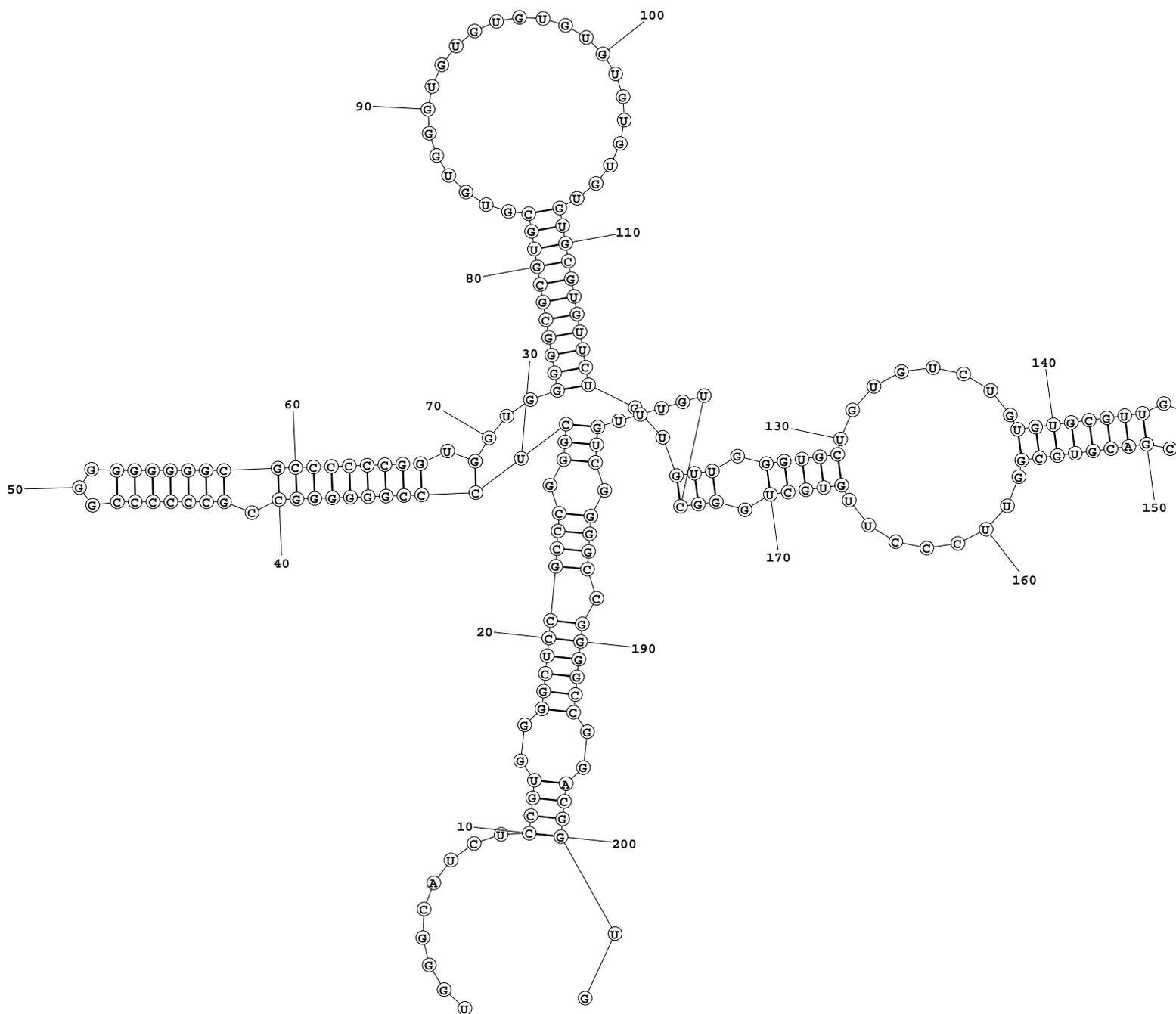
ENERGY = -100.7 LCMV IGR L RC



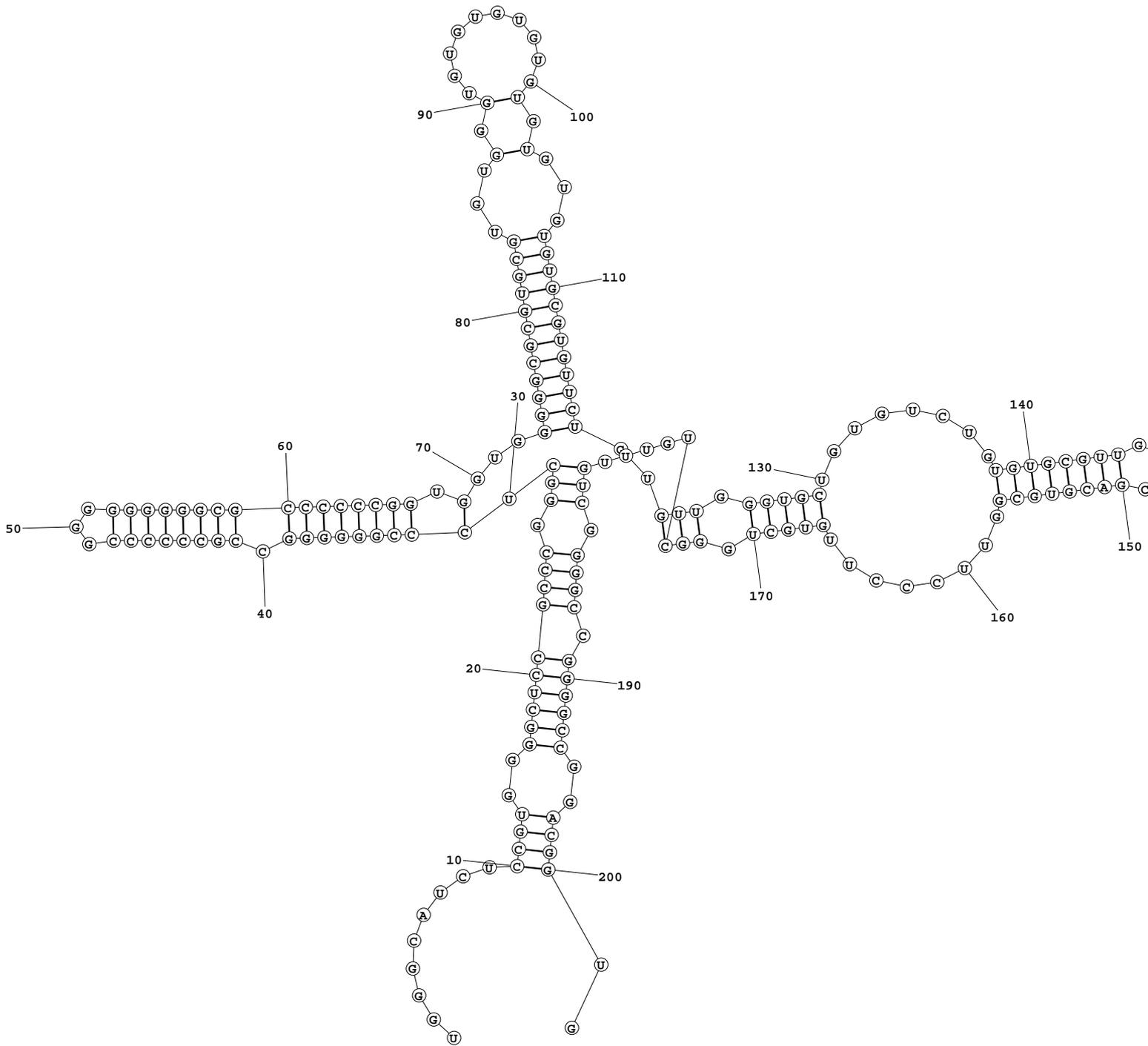
ENERGY = -100.7 LCMV IGR L RC



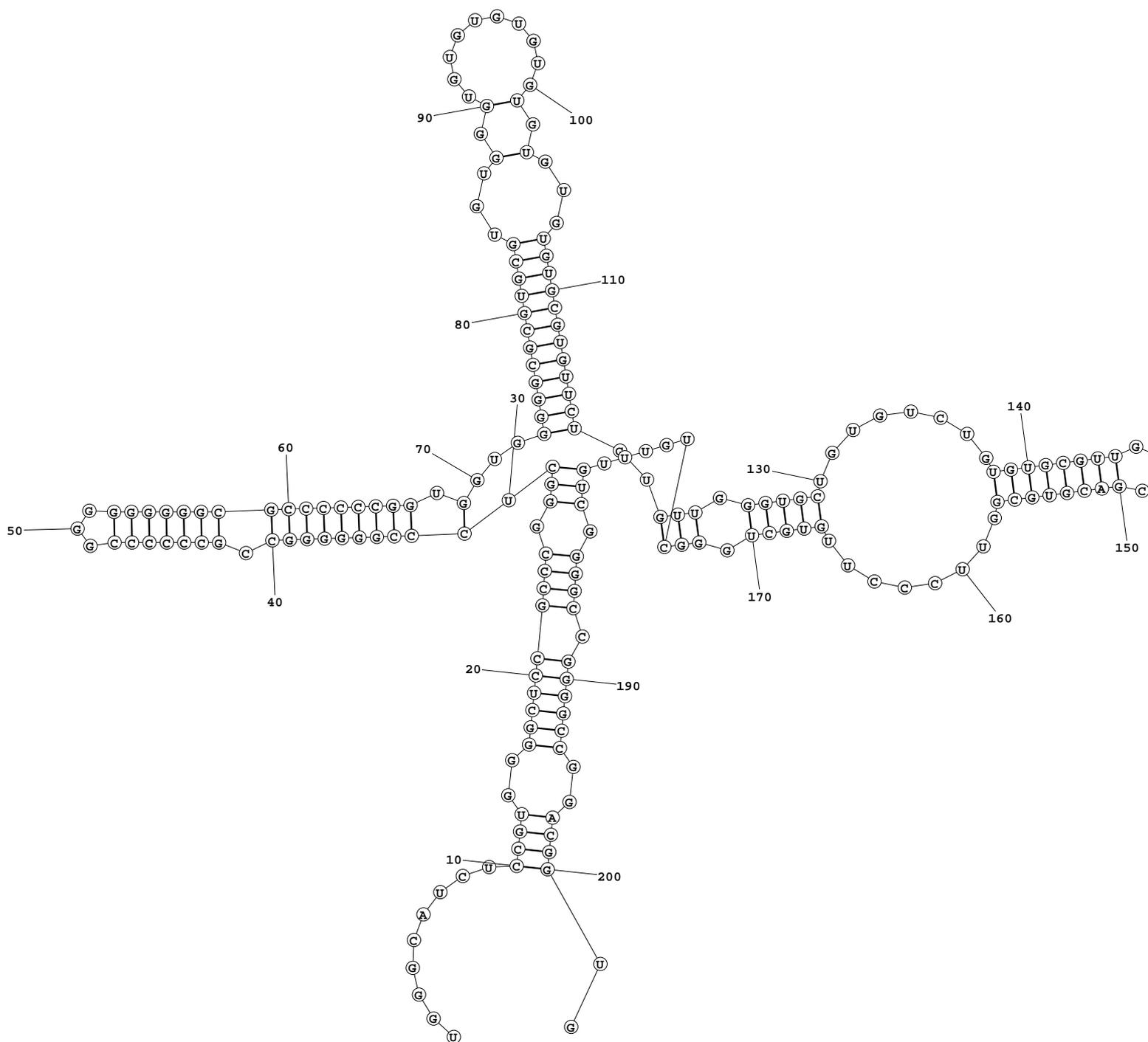
ENERGY = -100.7 LCMV IGR L RC



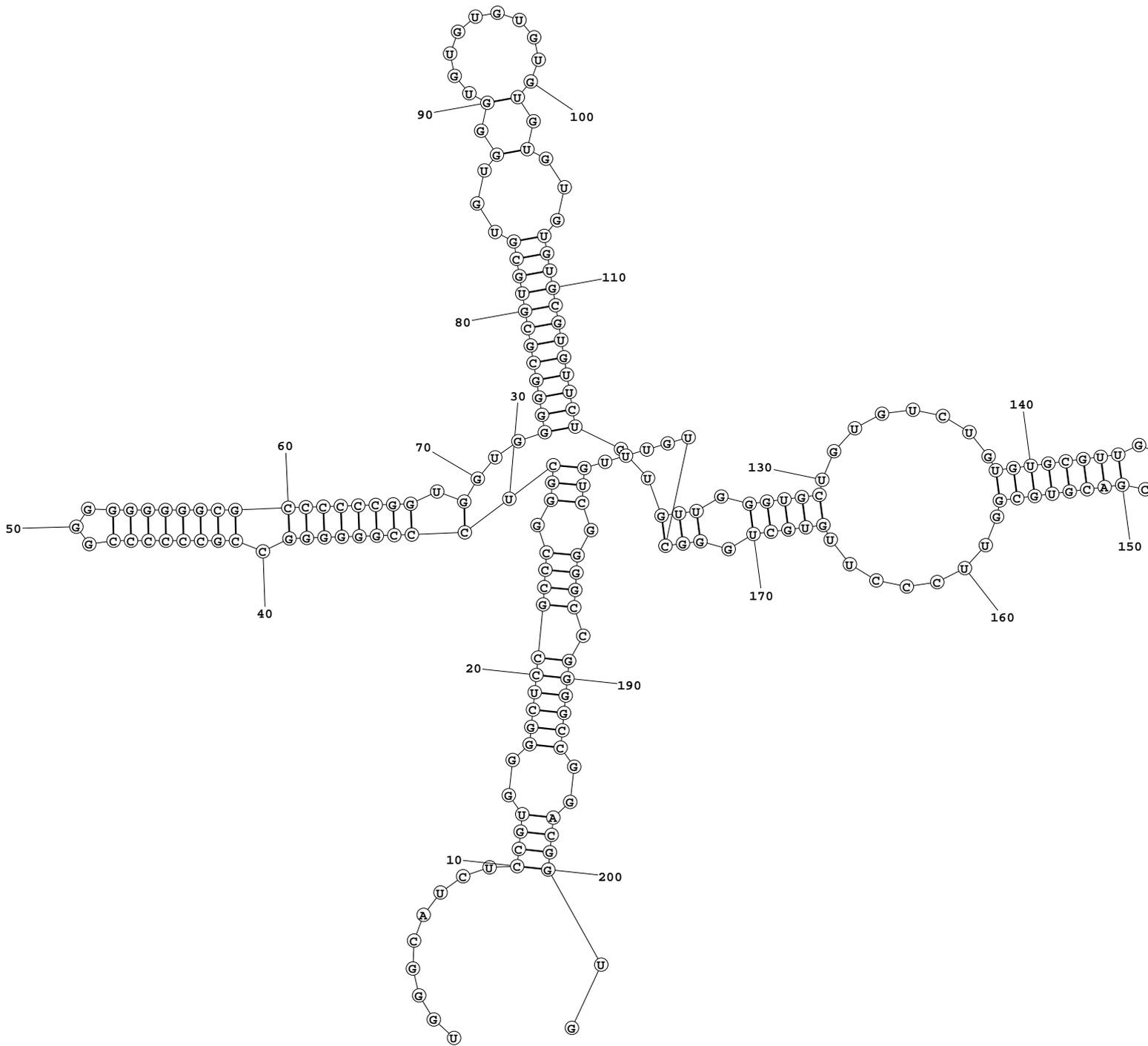
ENERGY = -100.7 LCMV IGR L RC



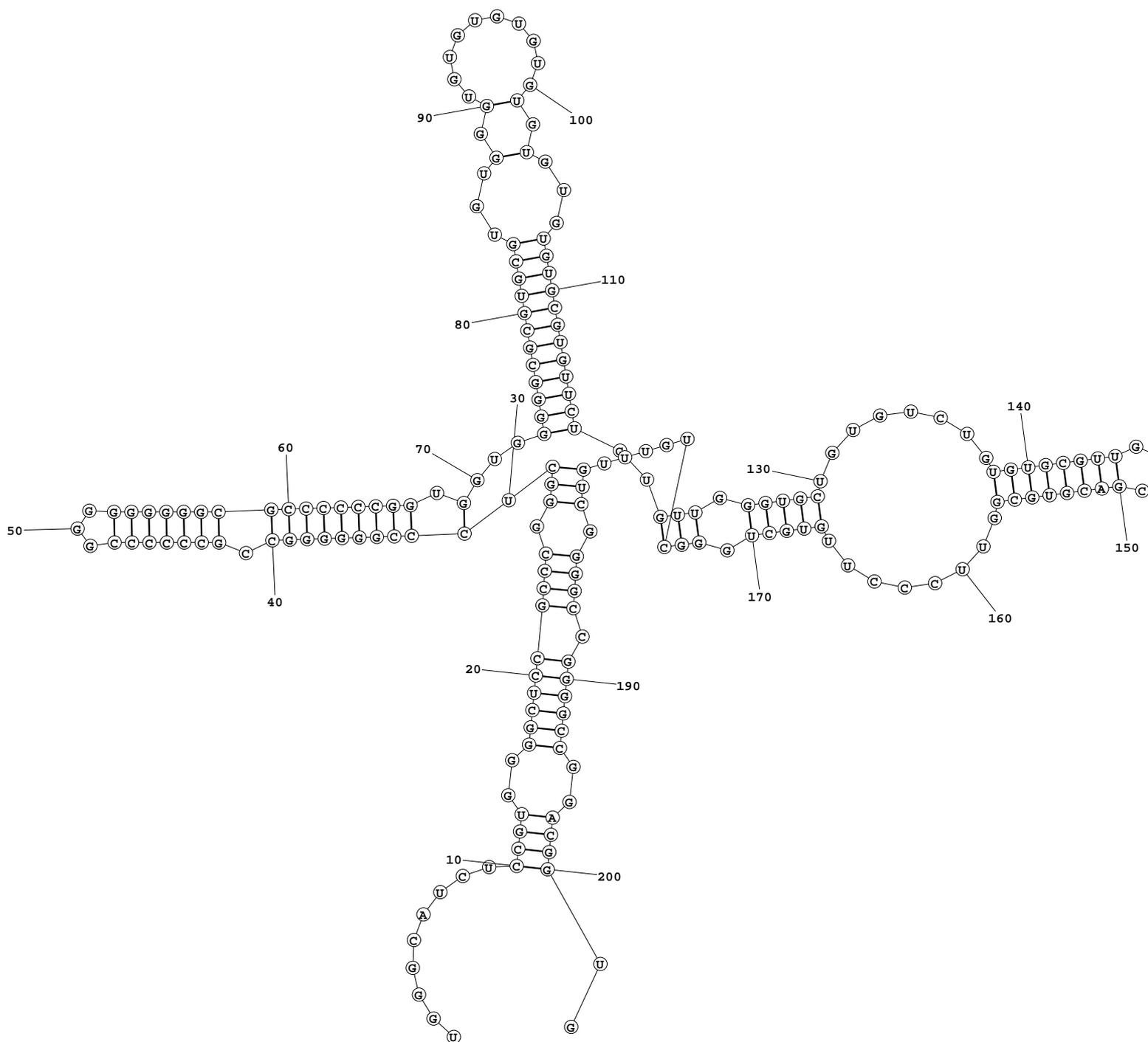
ENERGY = -100.7 LCMV IGR L RC



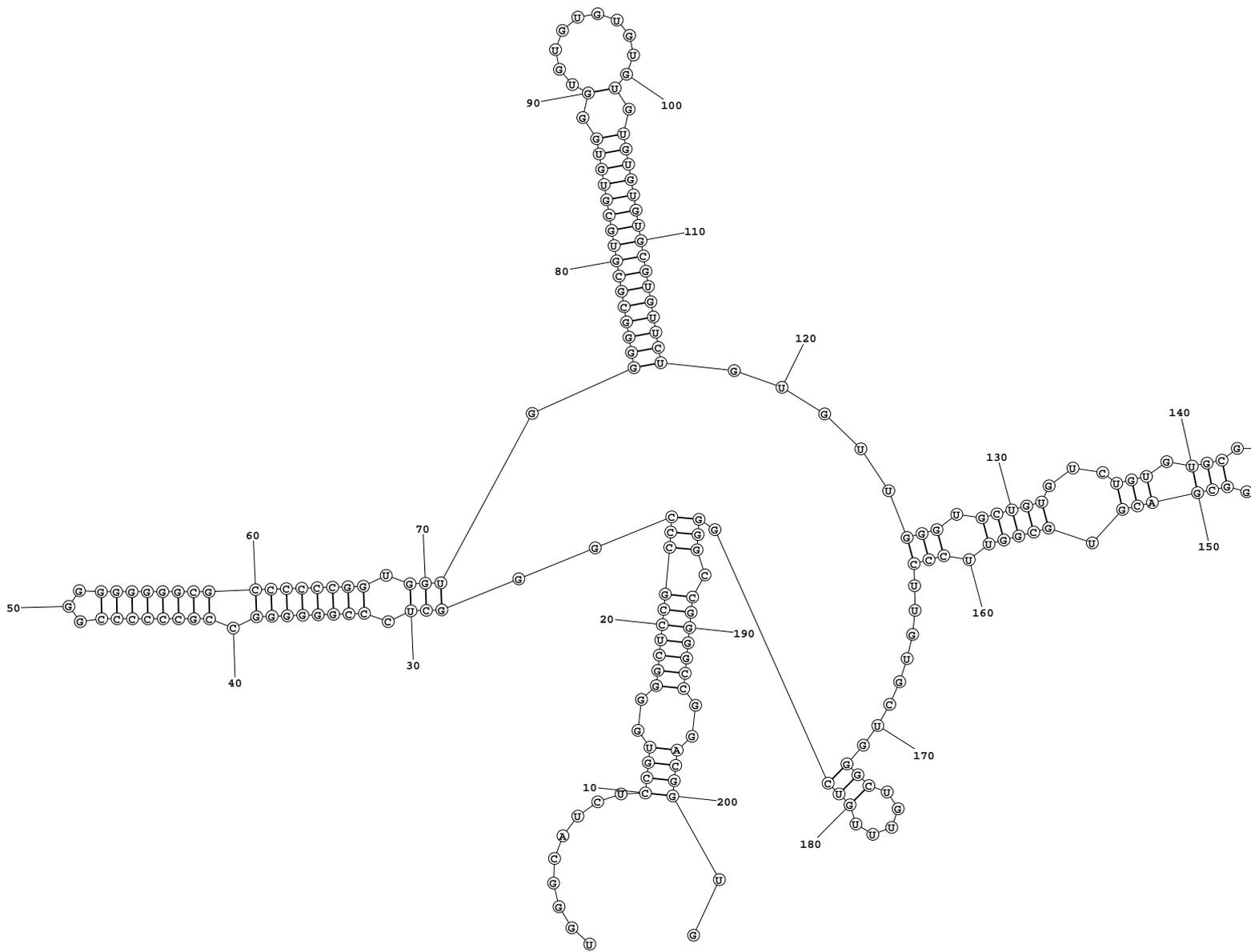
ENERGY = -100.7 LCMV IGR L RC



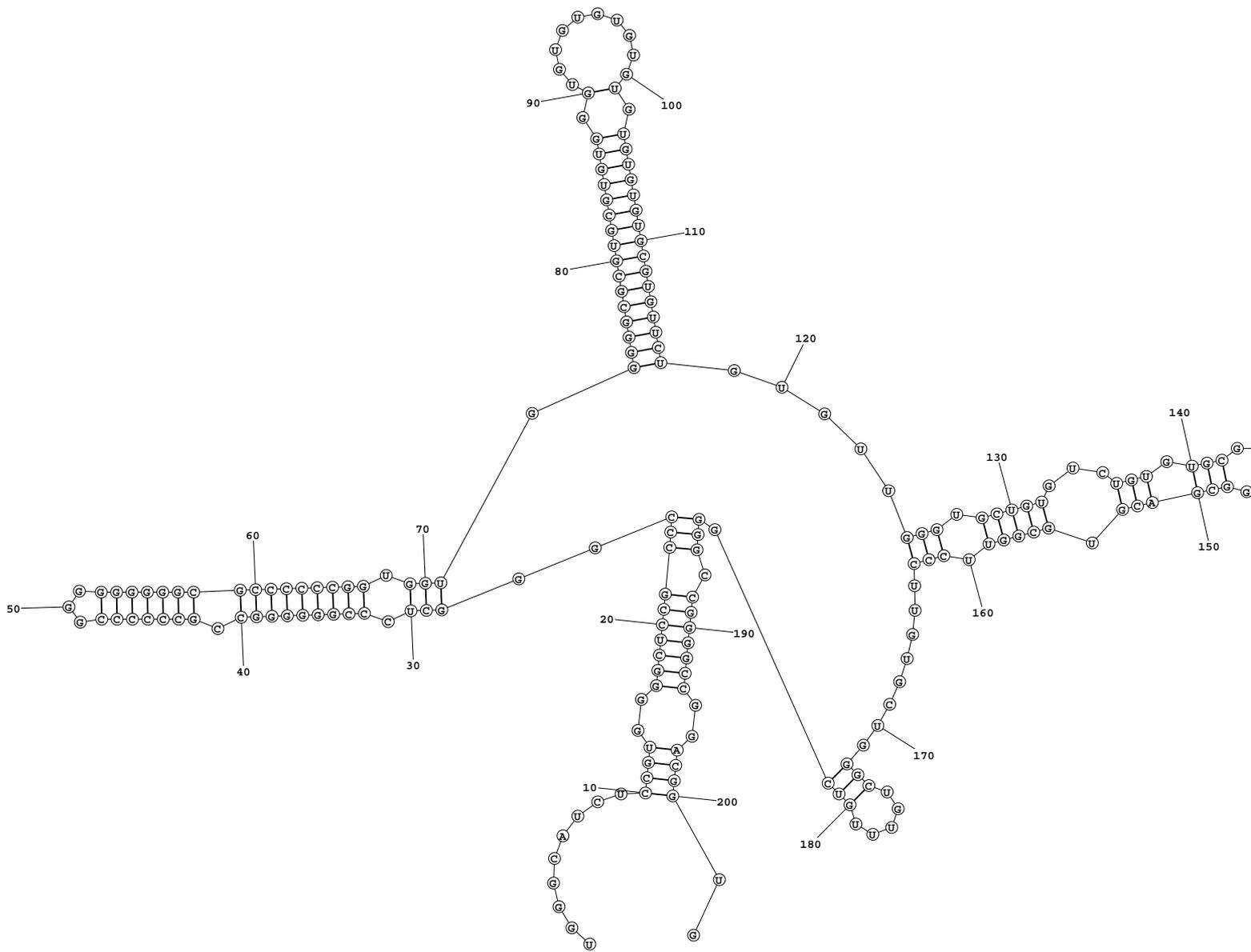
ENERGY = -100.7 LCMV IGR L RC



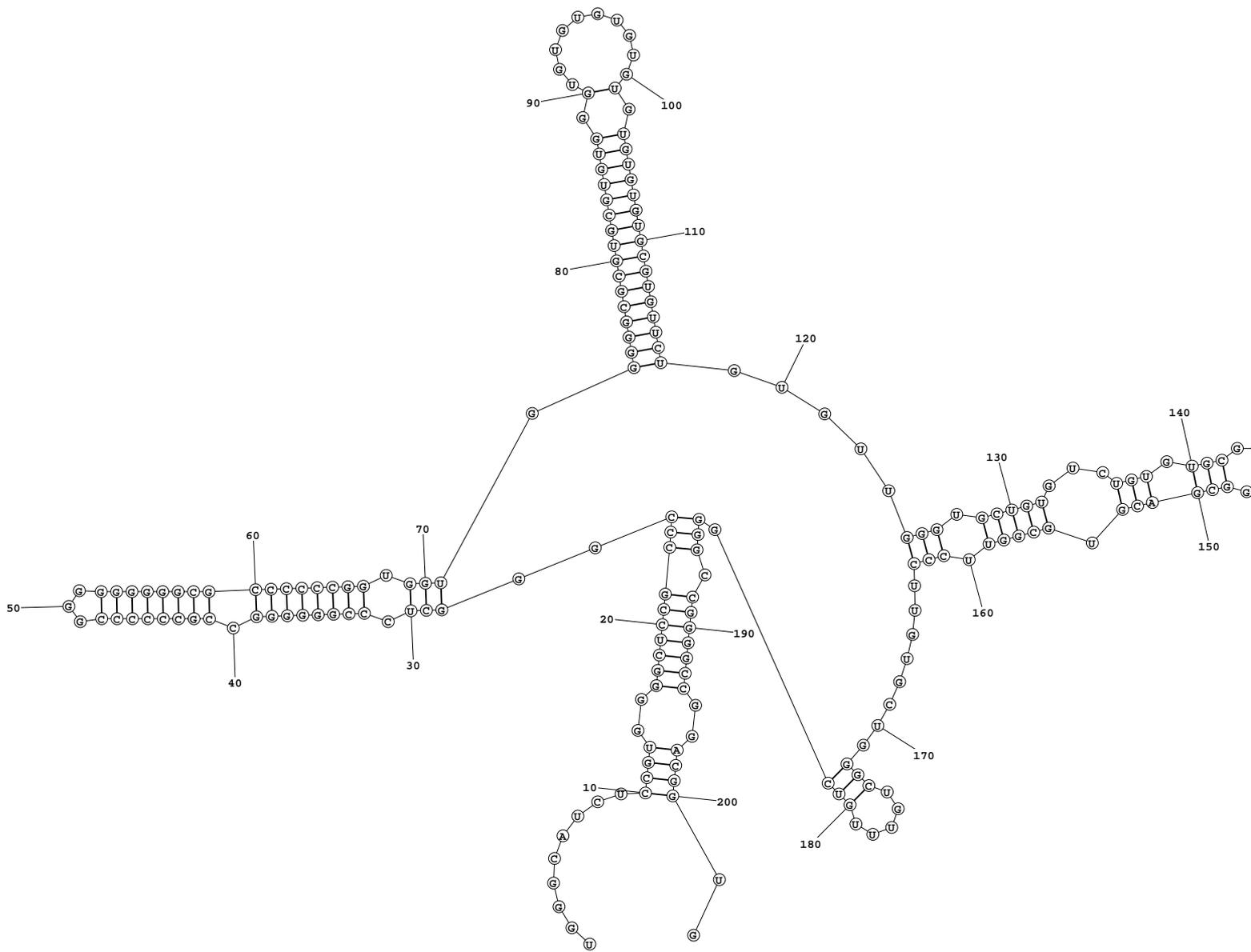
ENERGY = -100.7 LCMV IGR L RC



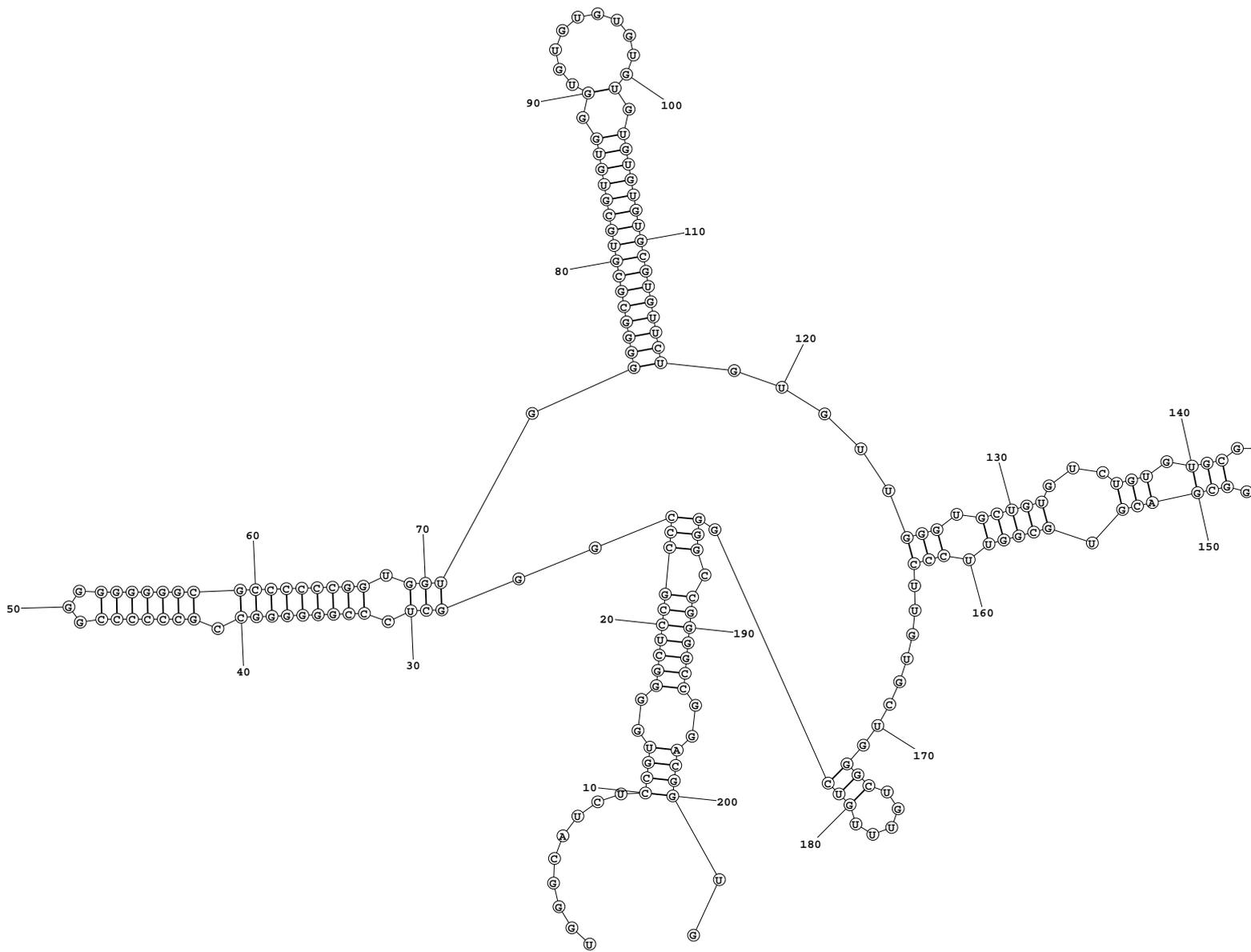
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

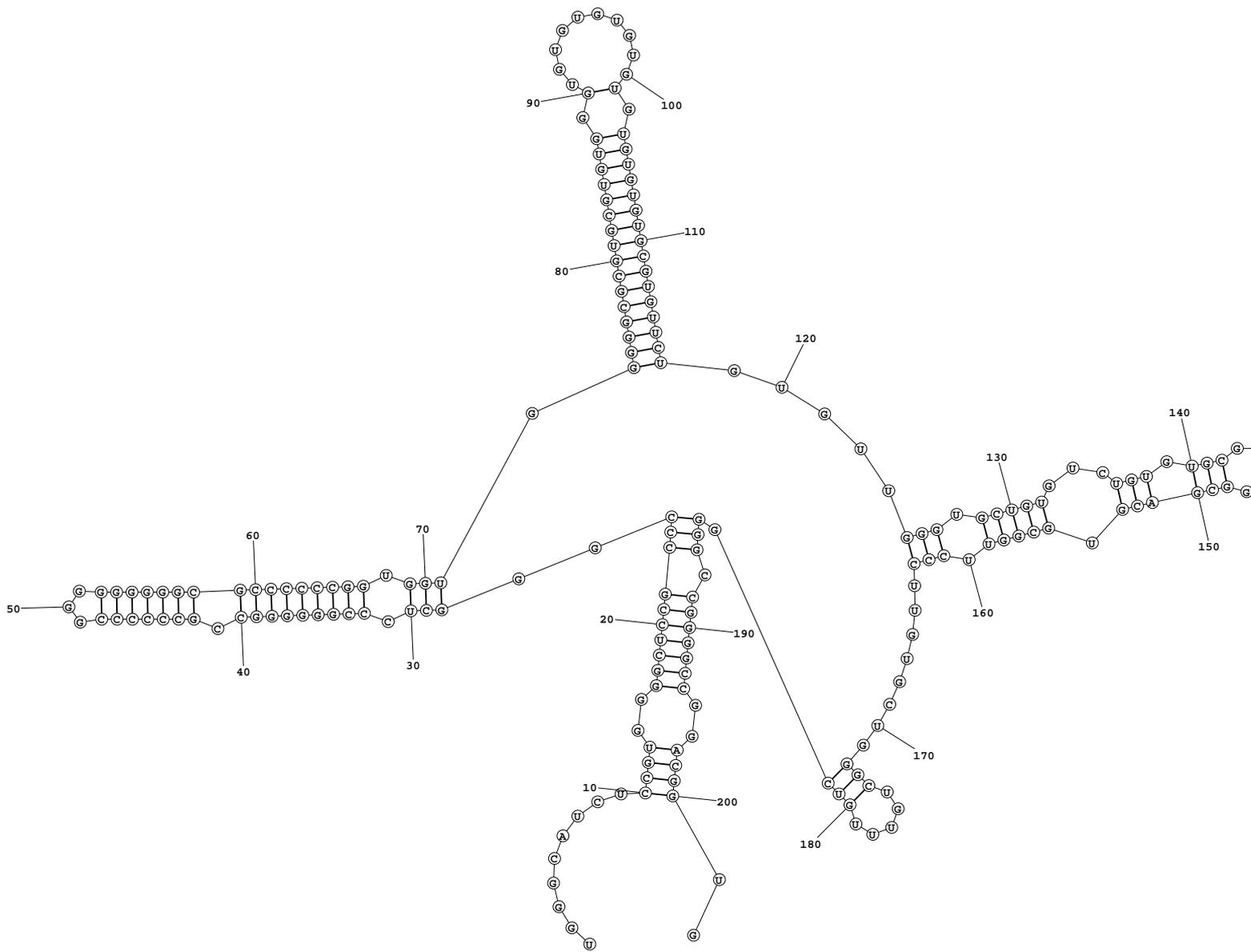


ENERGY = -100.7 LCMV IGR L RC

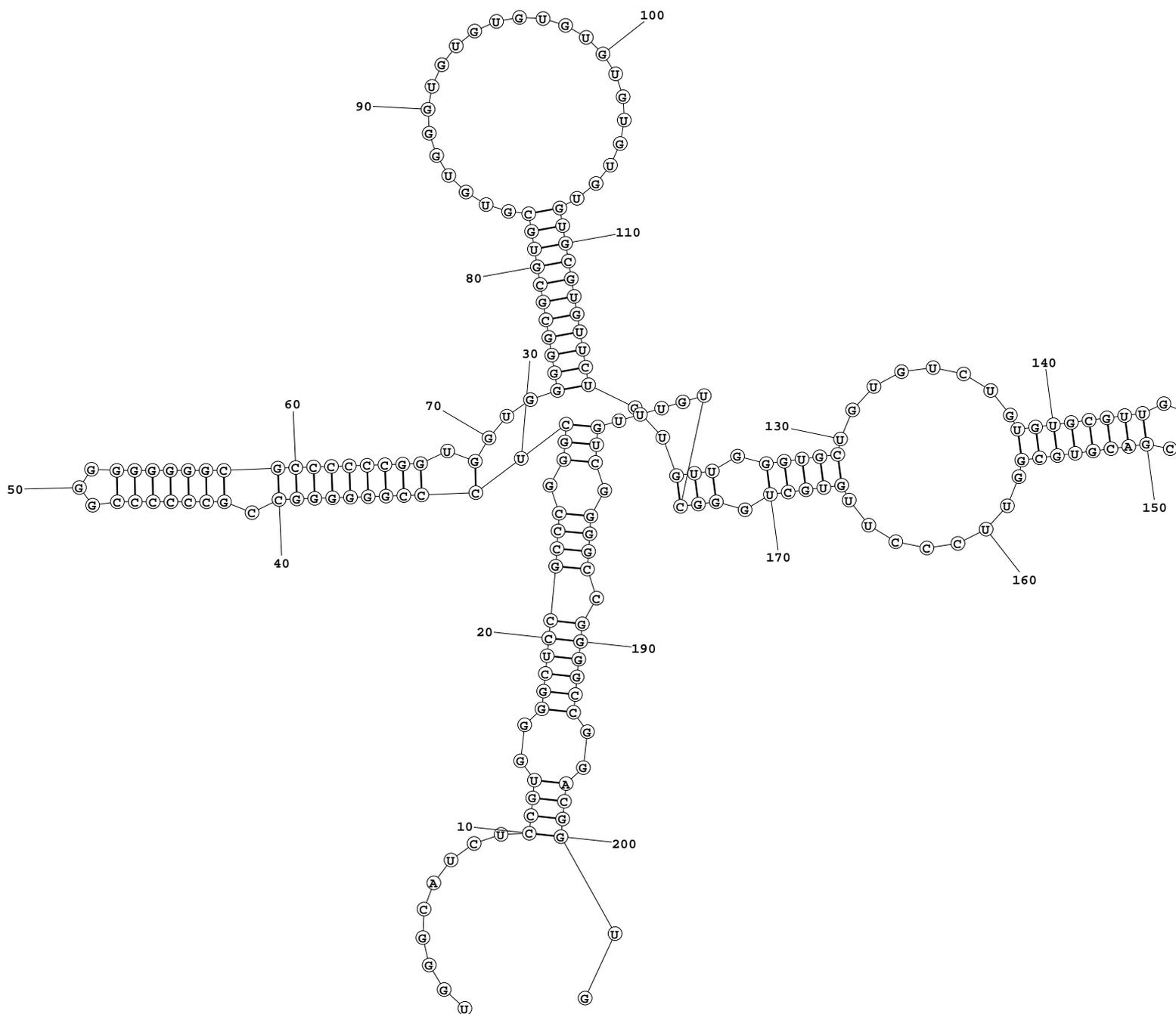


ENERGY = -100.7 LCMV IGR L RC

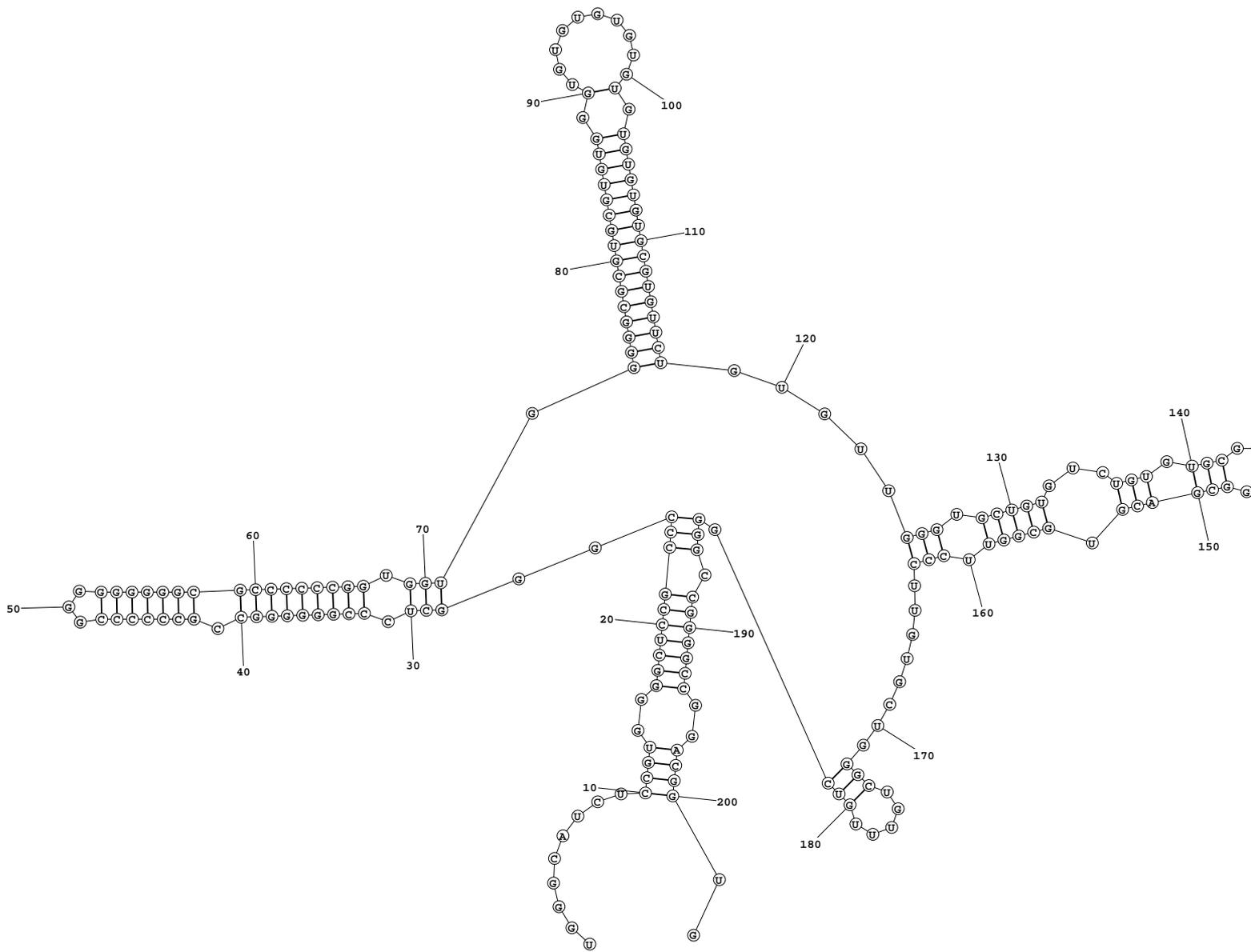




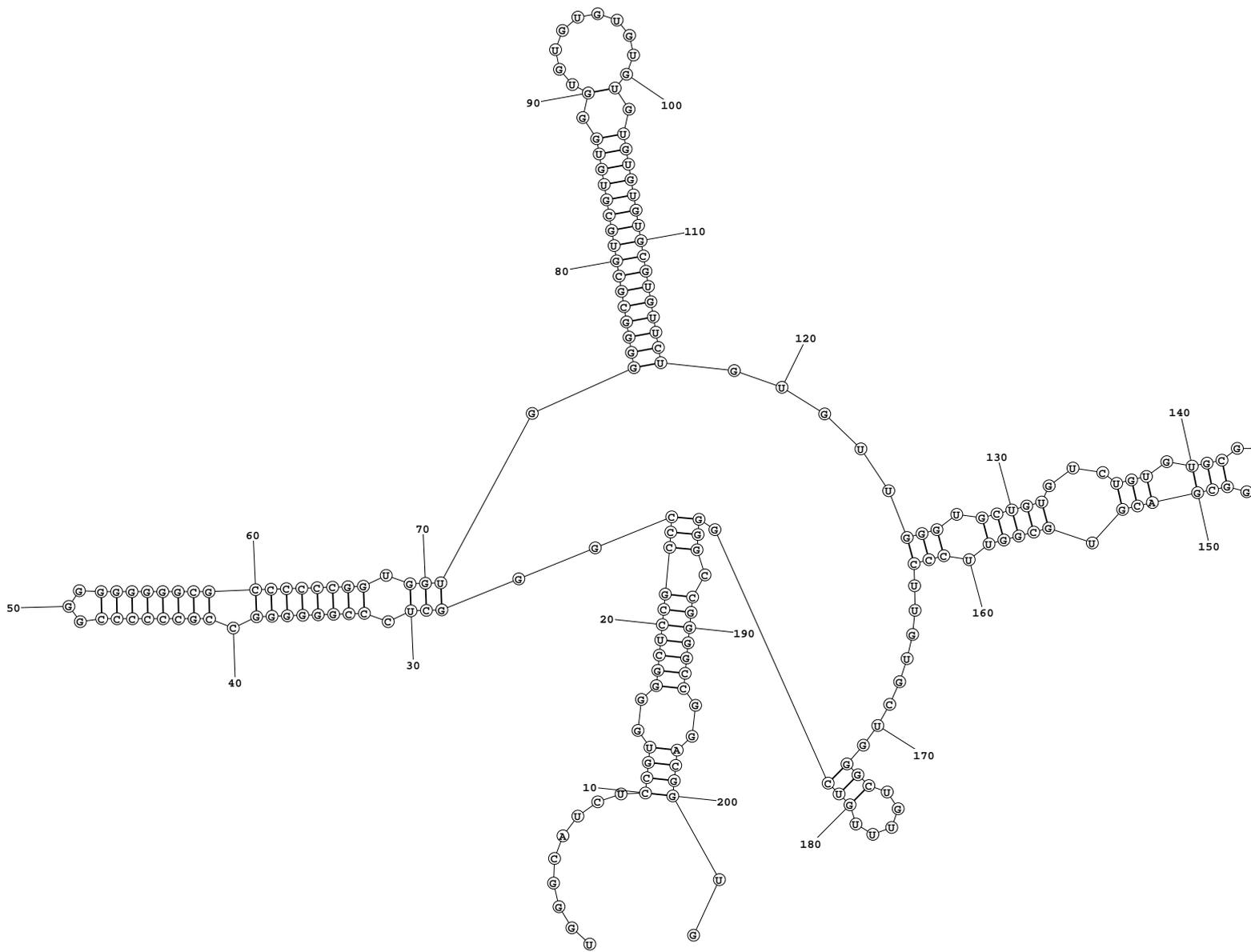
ENERGY = -100.7 LCMV IGR L RC



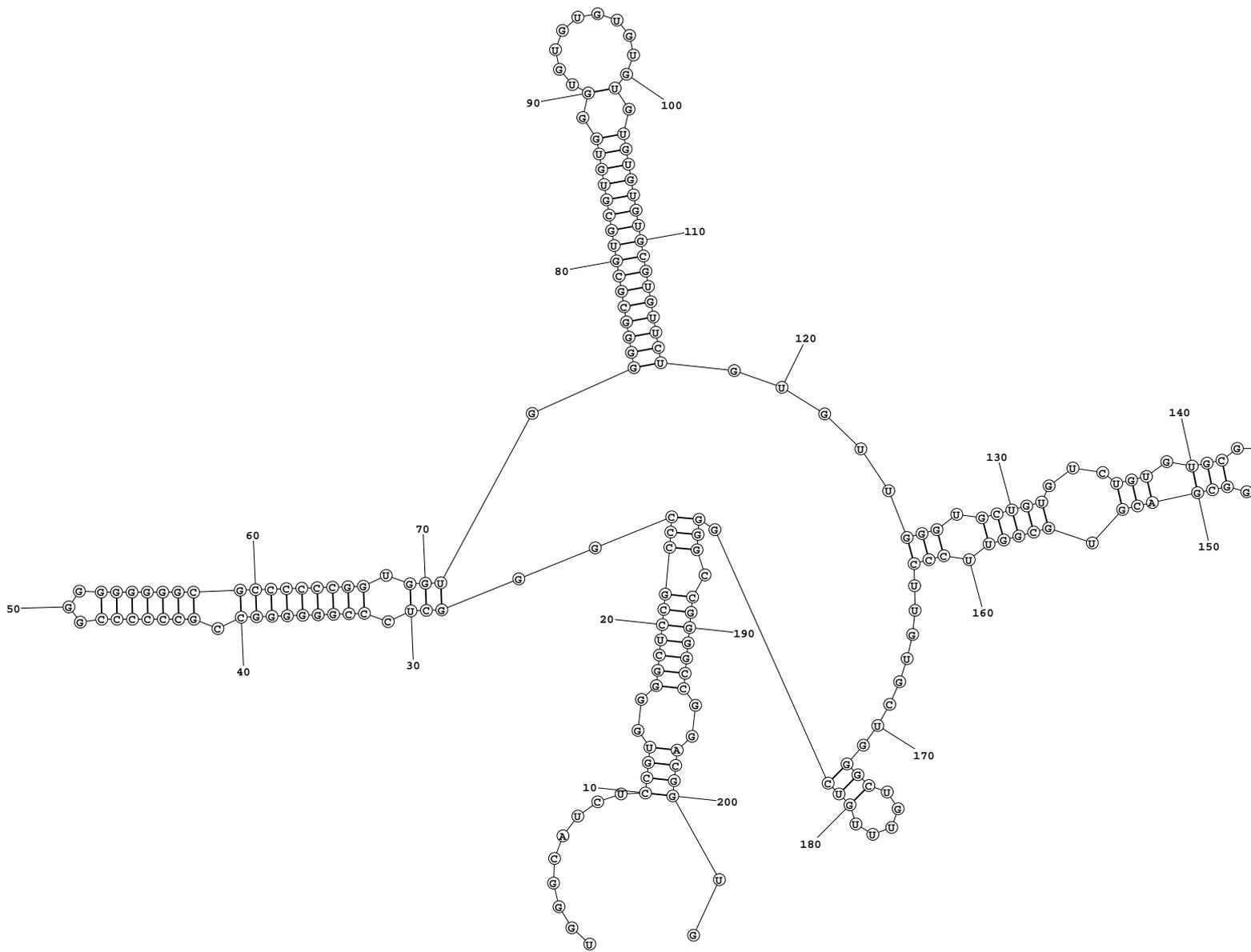
ENERGY = -100.7 LCMV IGR L RC



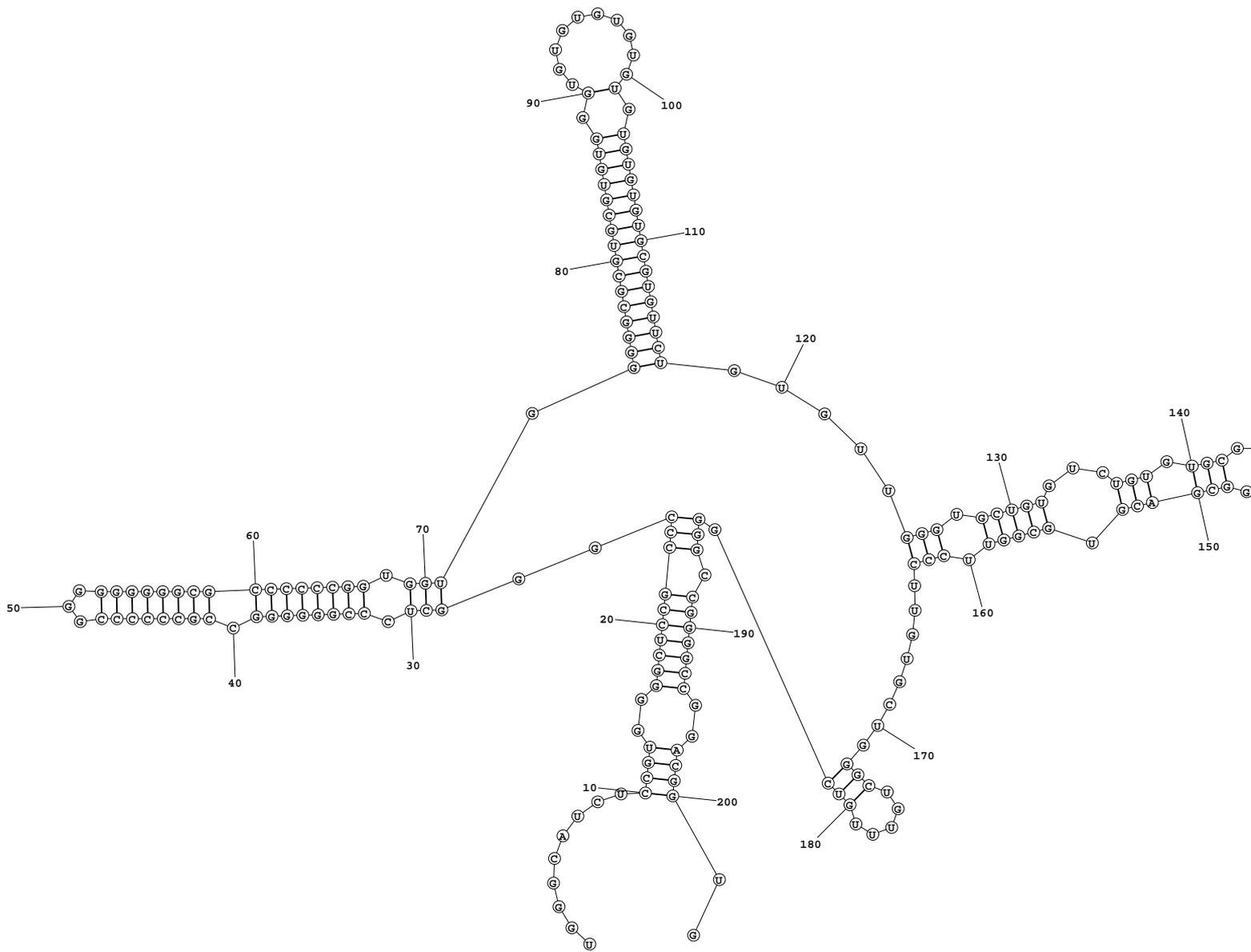
ENERGY = -100.7 LCMV IGR L RC



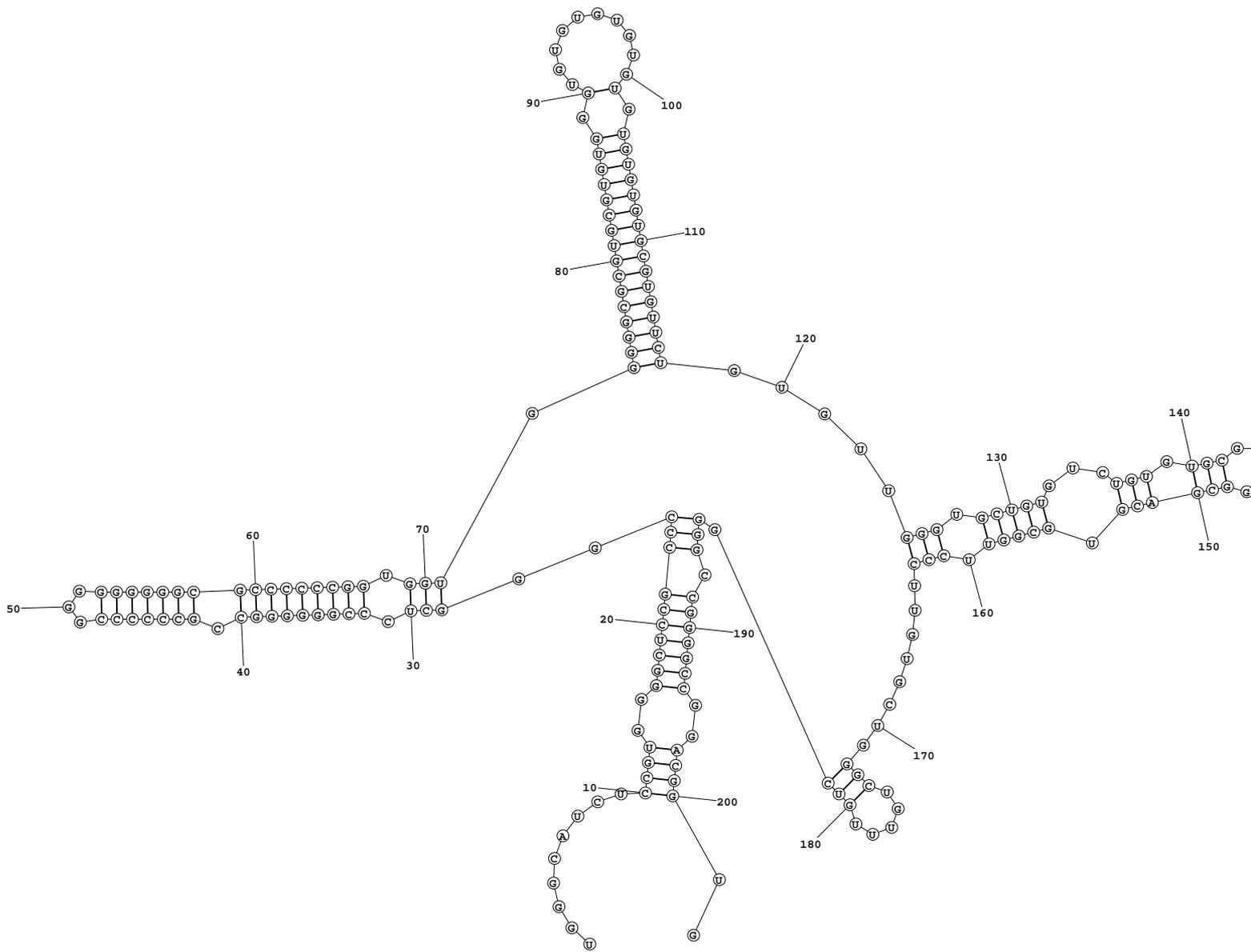
ENERGY = -100.7 LCMV IGR L RC



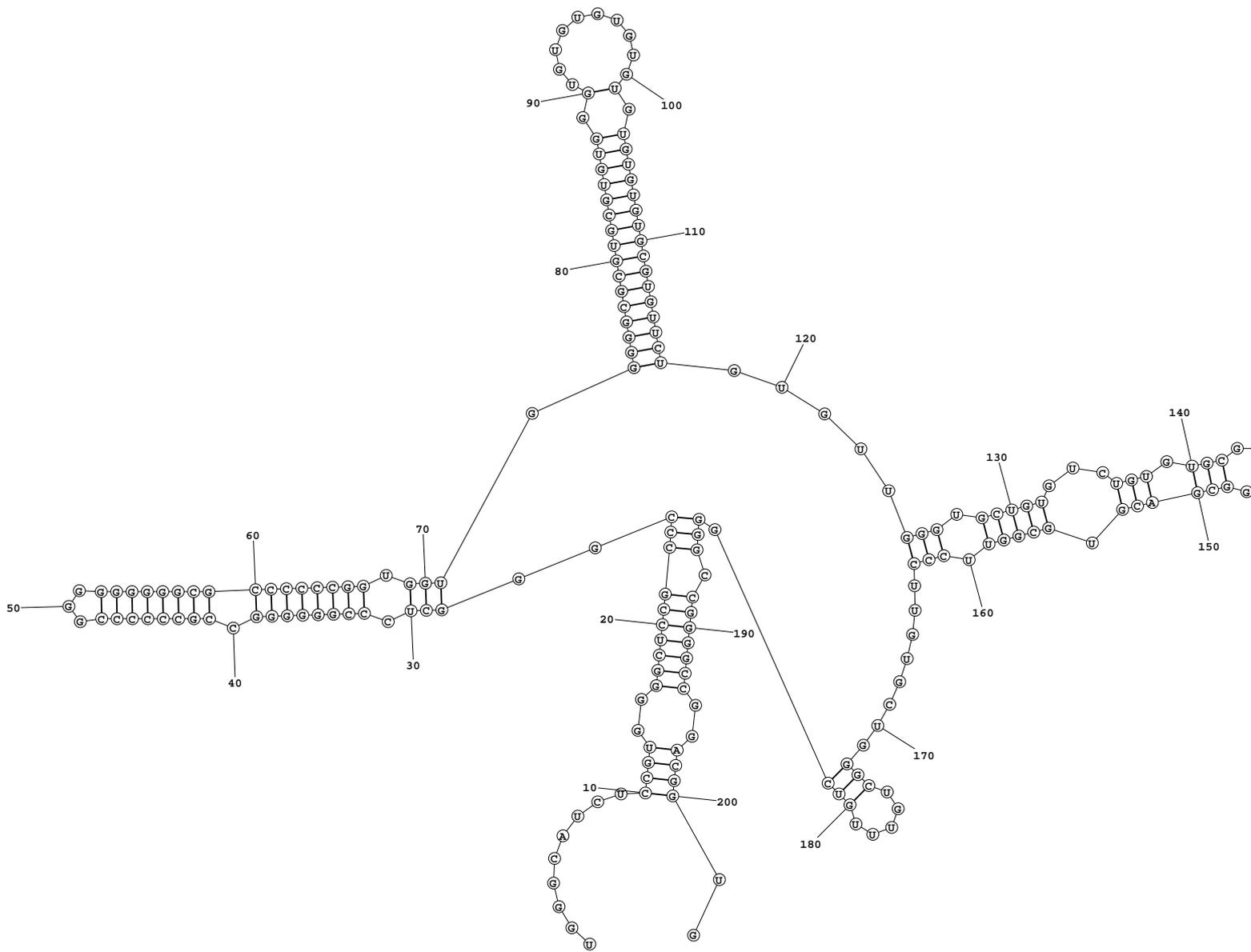
ENERGY = -100.7 LCMV IGR L RC



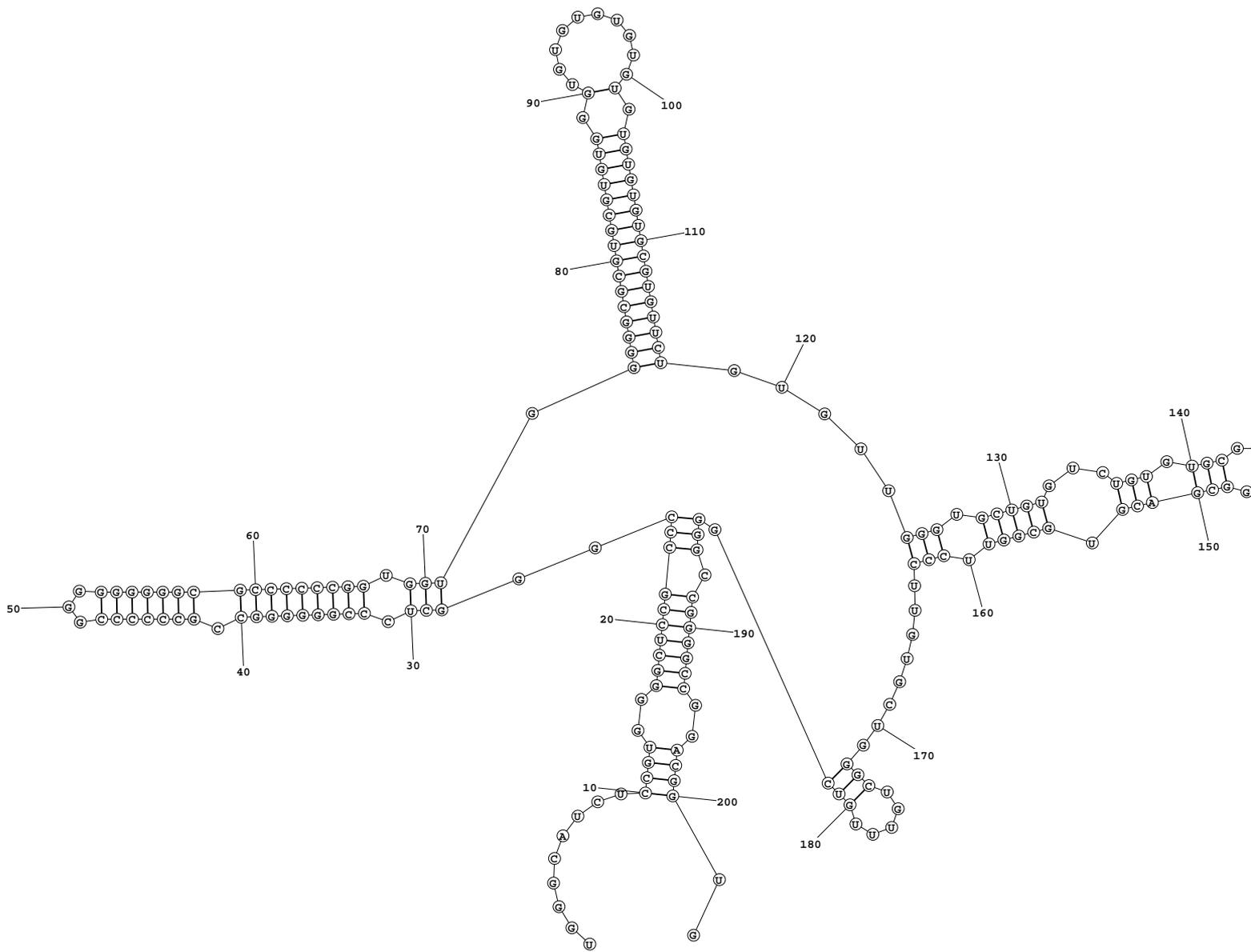
ENERGY = -100.7 LCMV IGR L RC



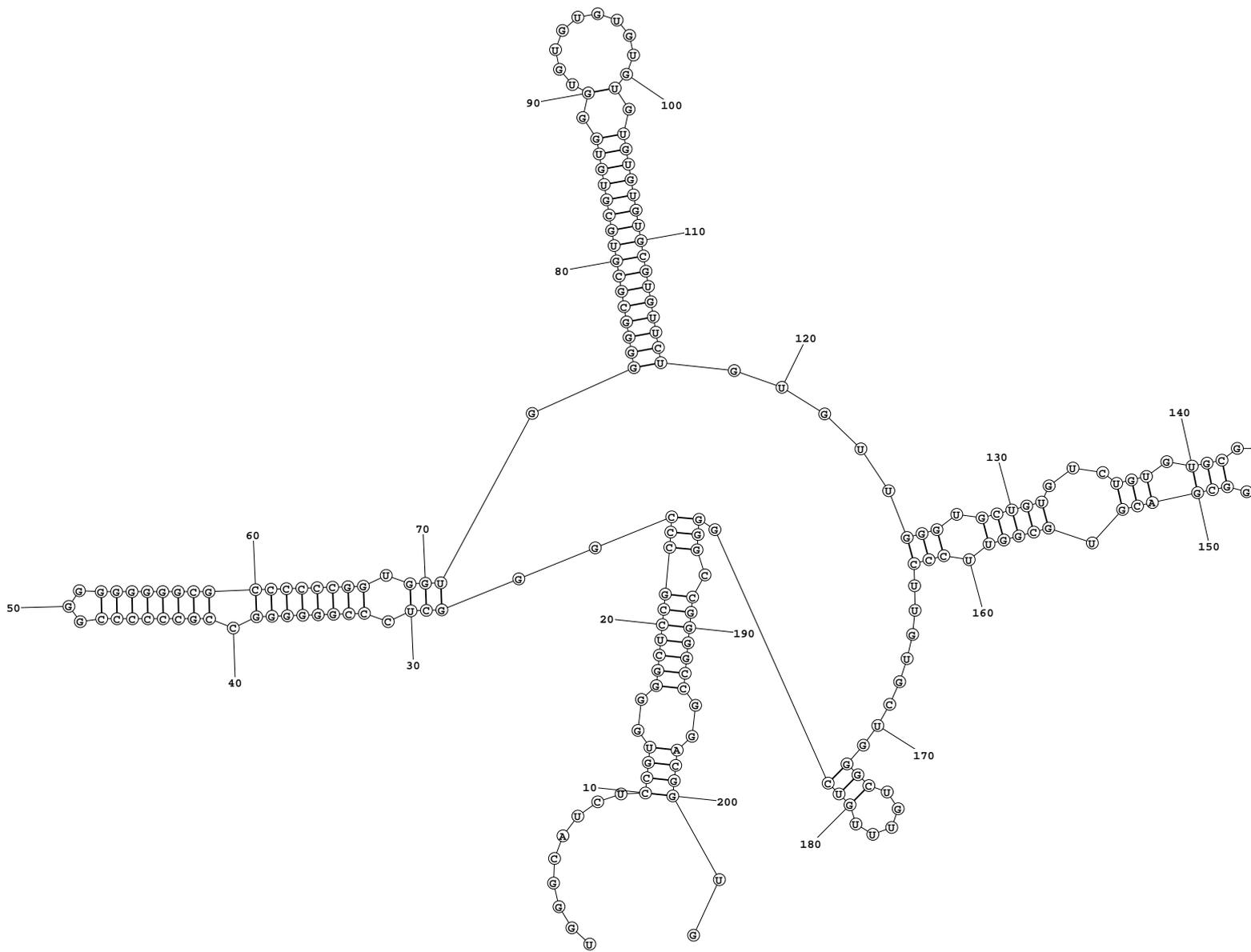
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

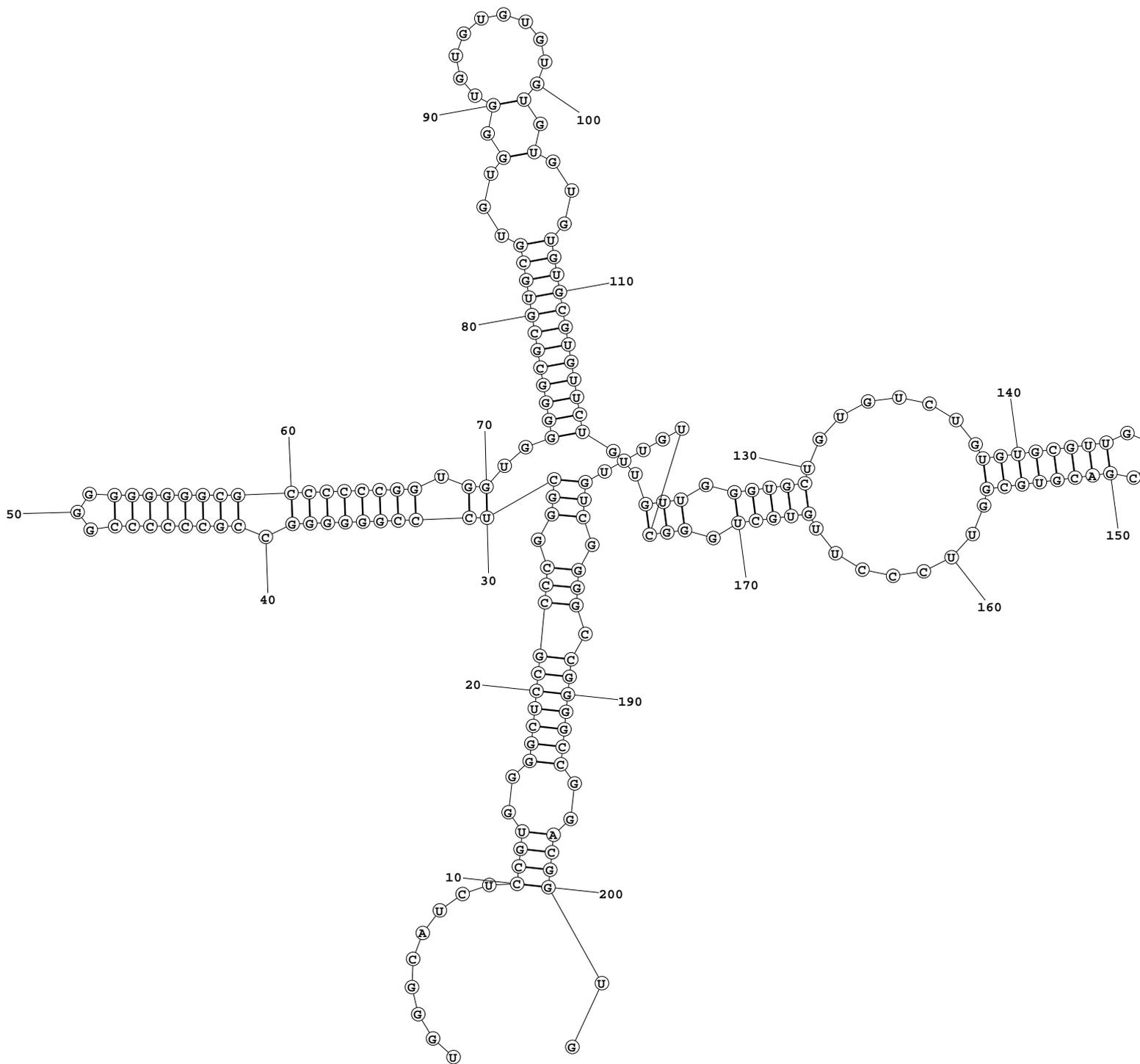


ENERGY = -100.7 LCMV IGR L RC

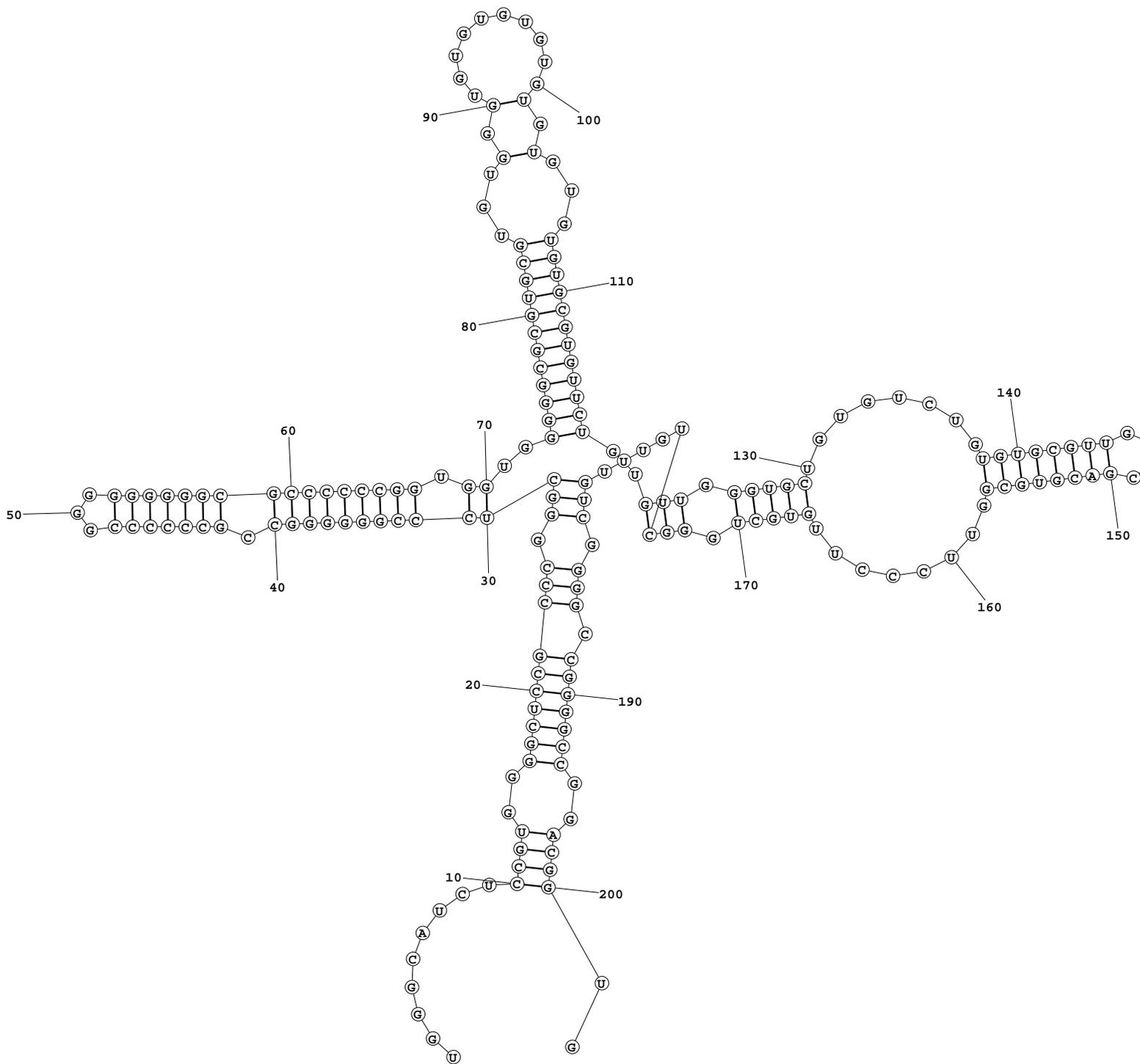


ENERGY = -100.7 LCMV IGR L RC

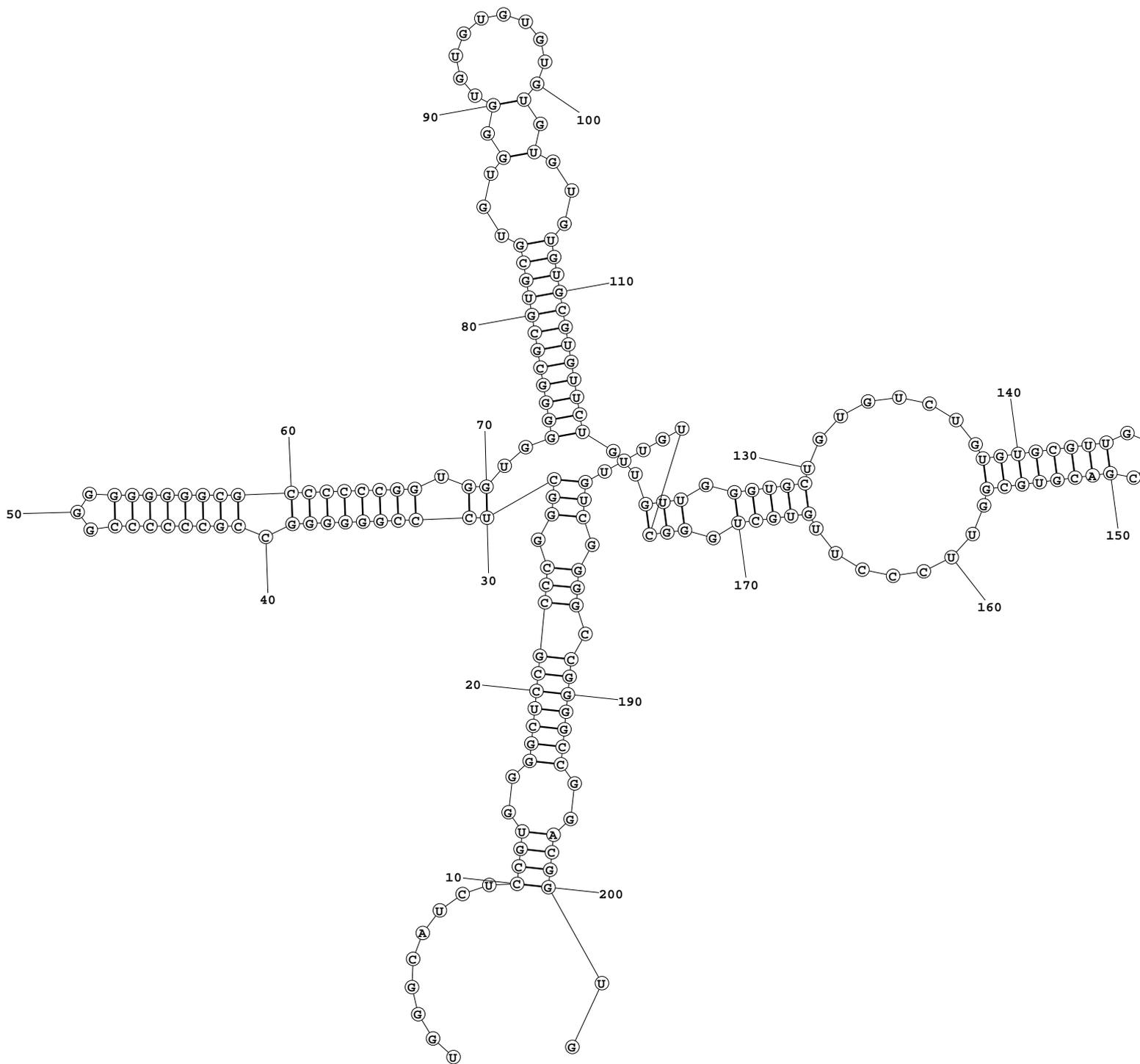




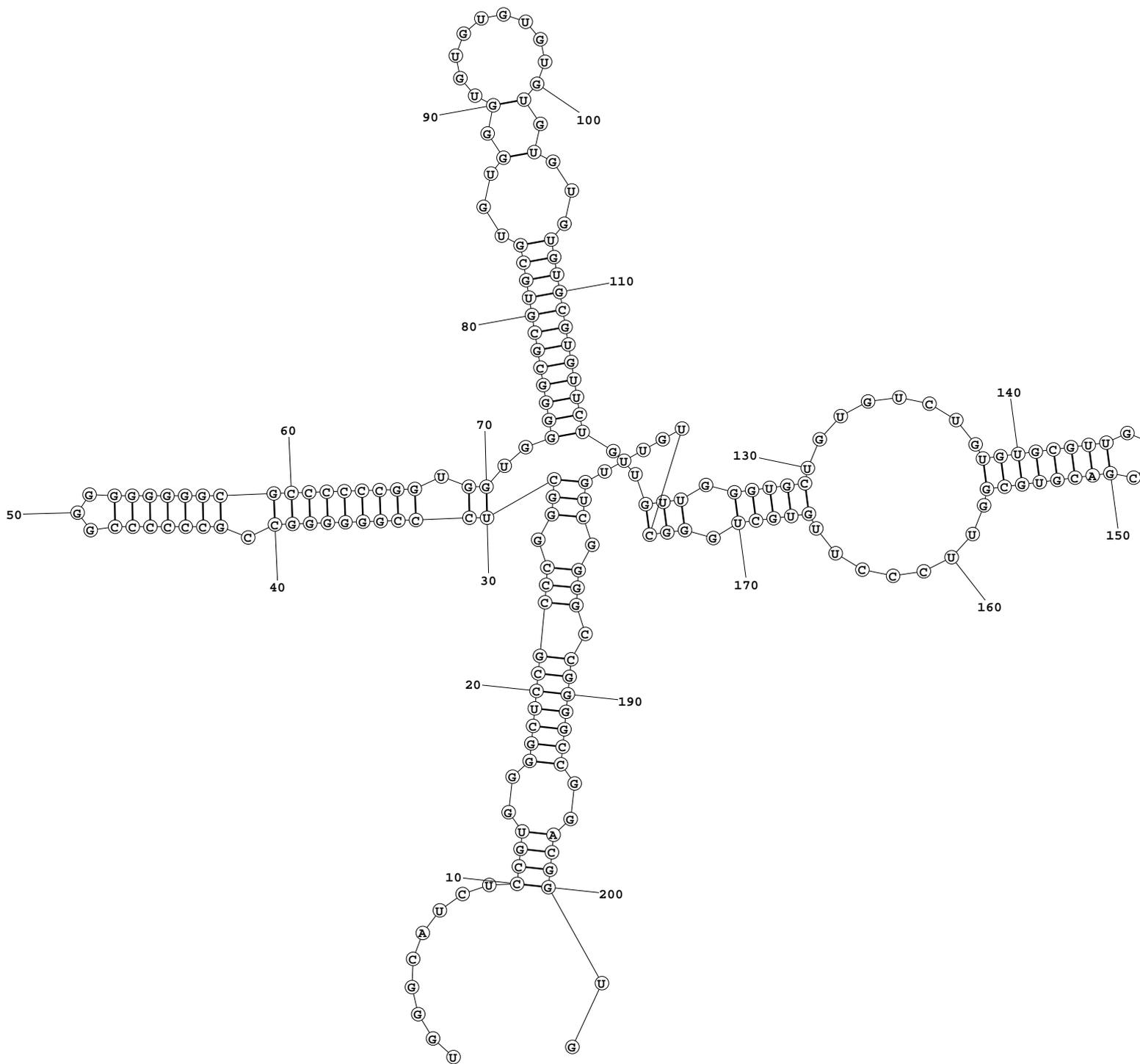
ENERGY = -100.7 LCMV IGR L RC



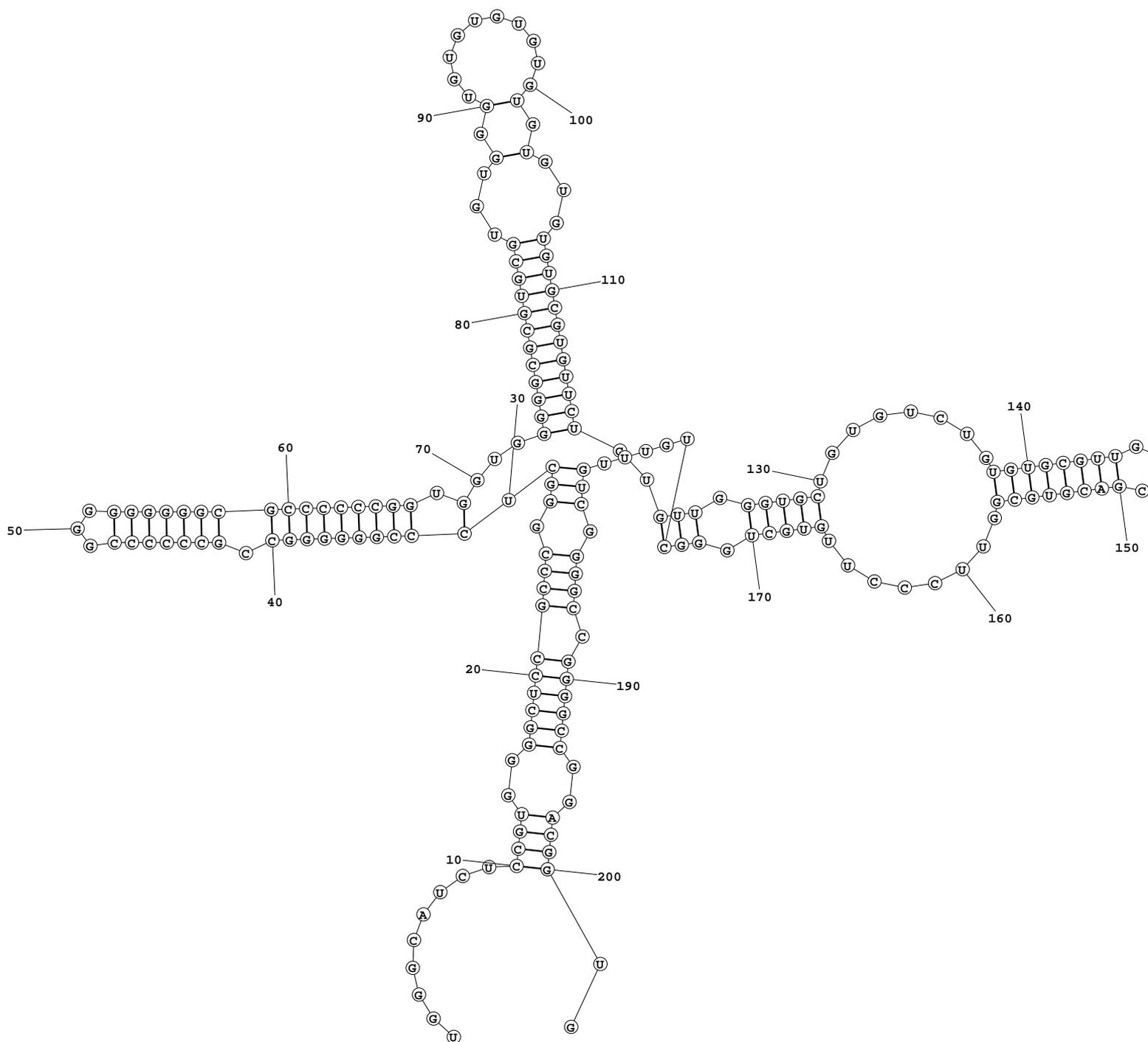
ENERGY = -100.7 LCMV IGR L RC



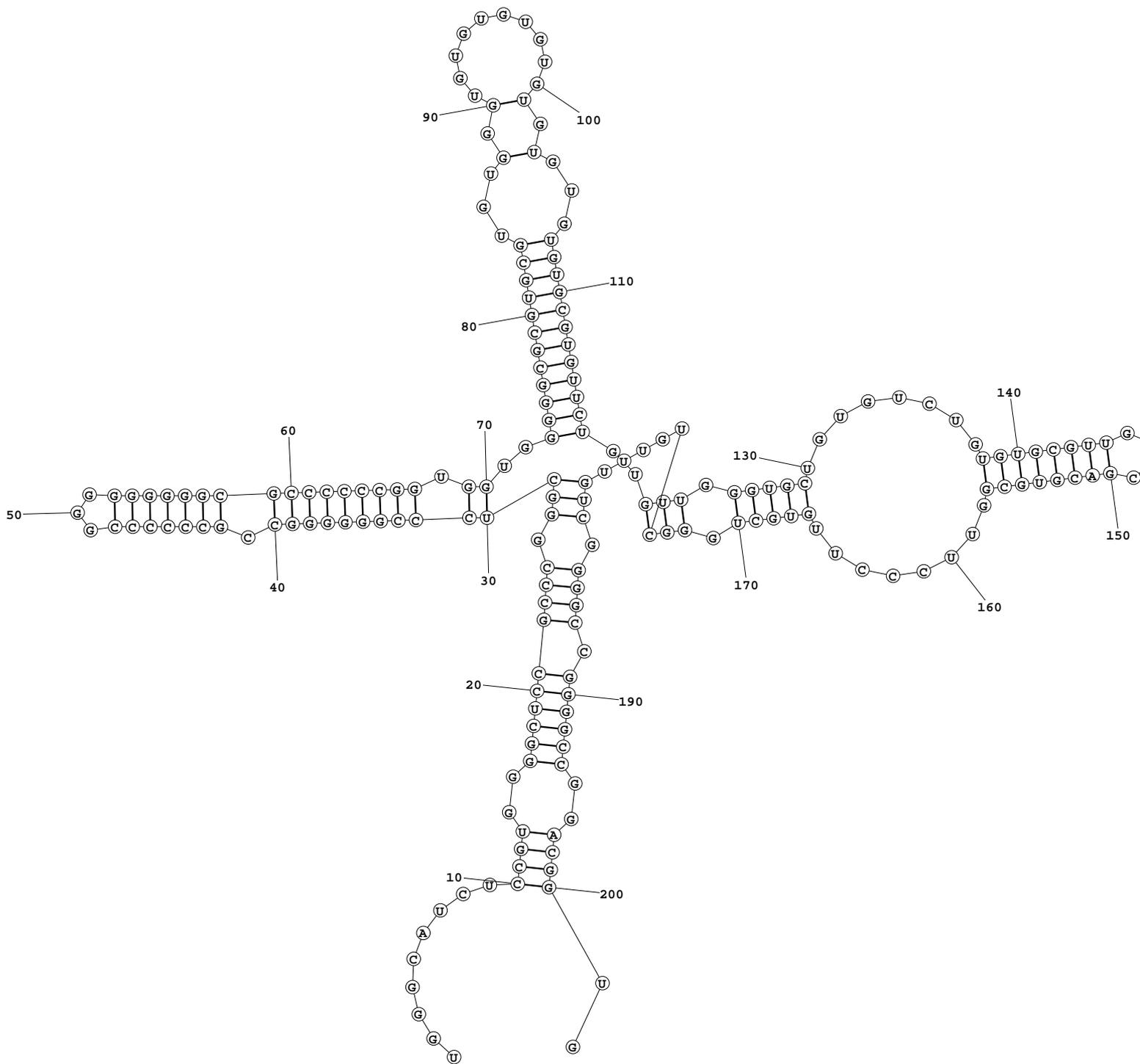
ENERGY = -100.7 LCMV IGR L RC



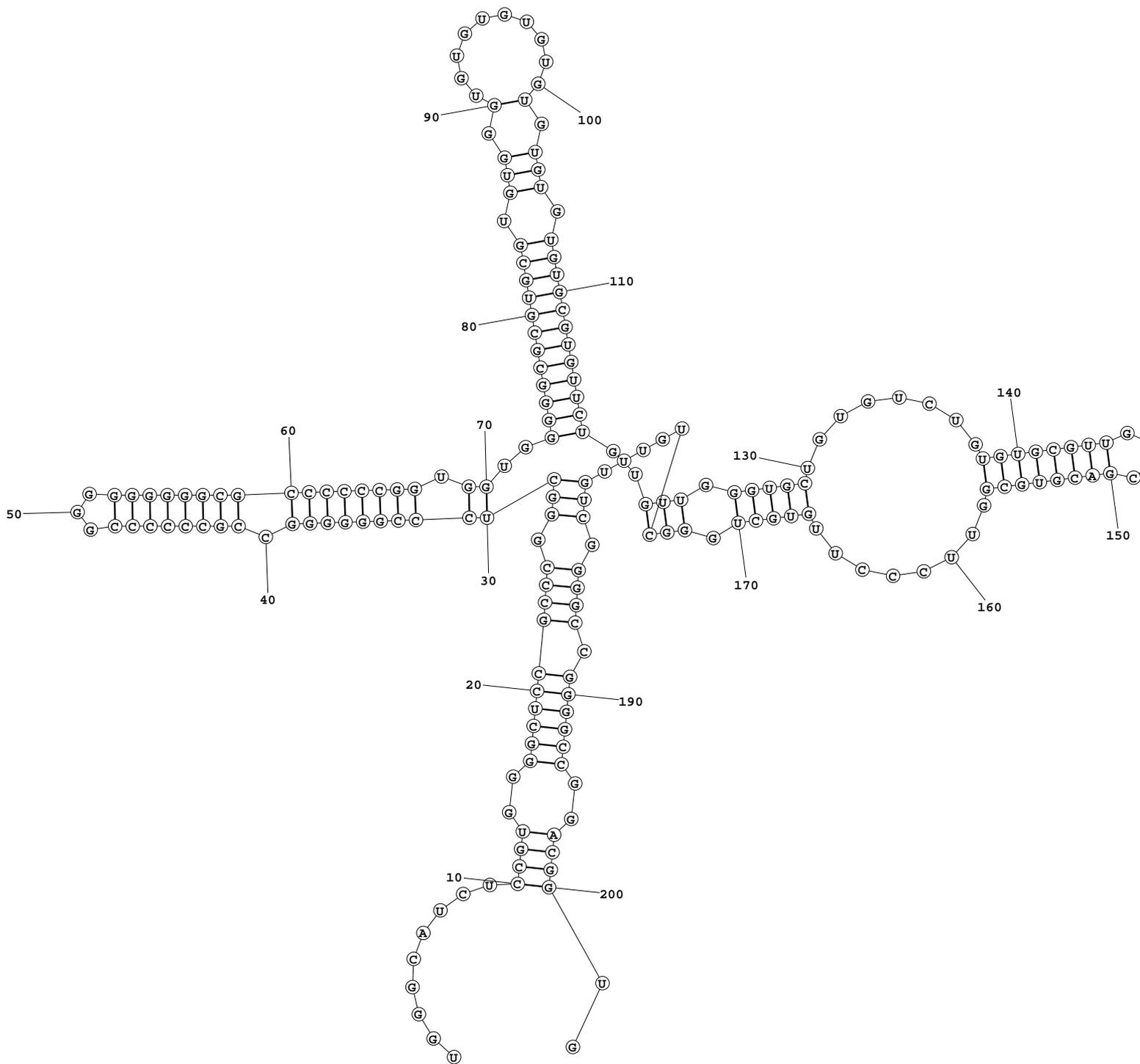
ENERGY = -100.7 LCMV IGR L RC



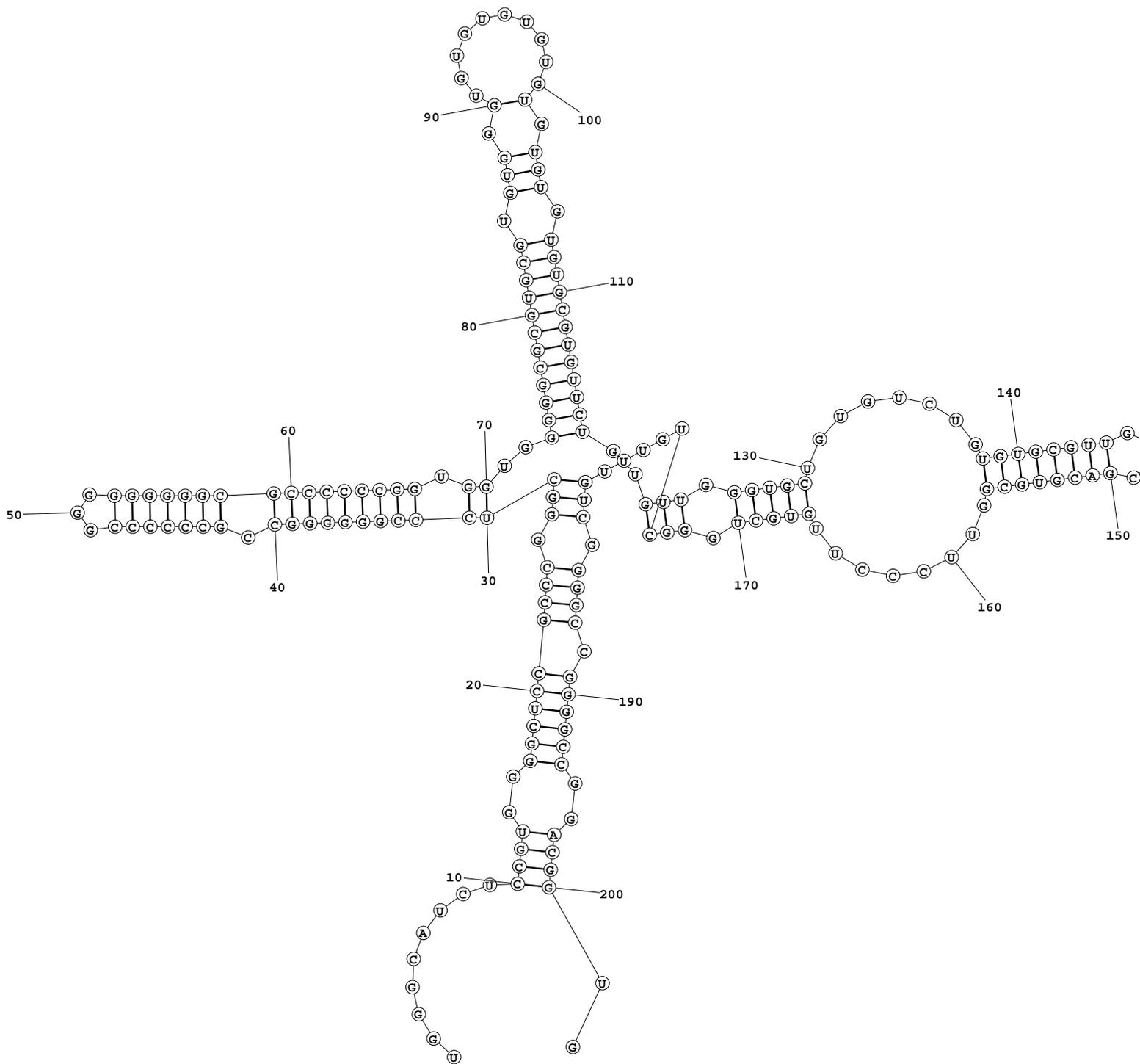
ENERGY = -100.7 LCMV IGR L RC



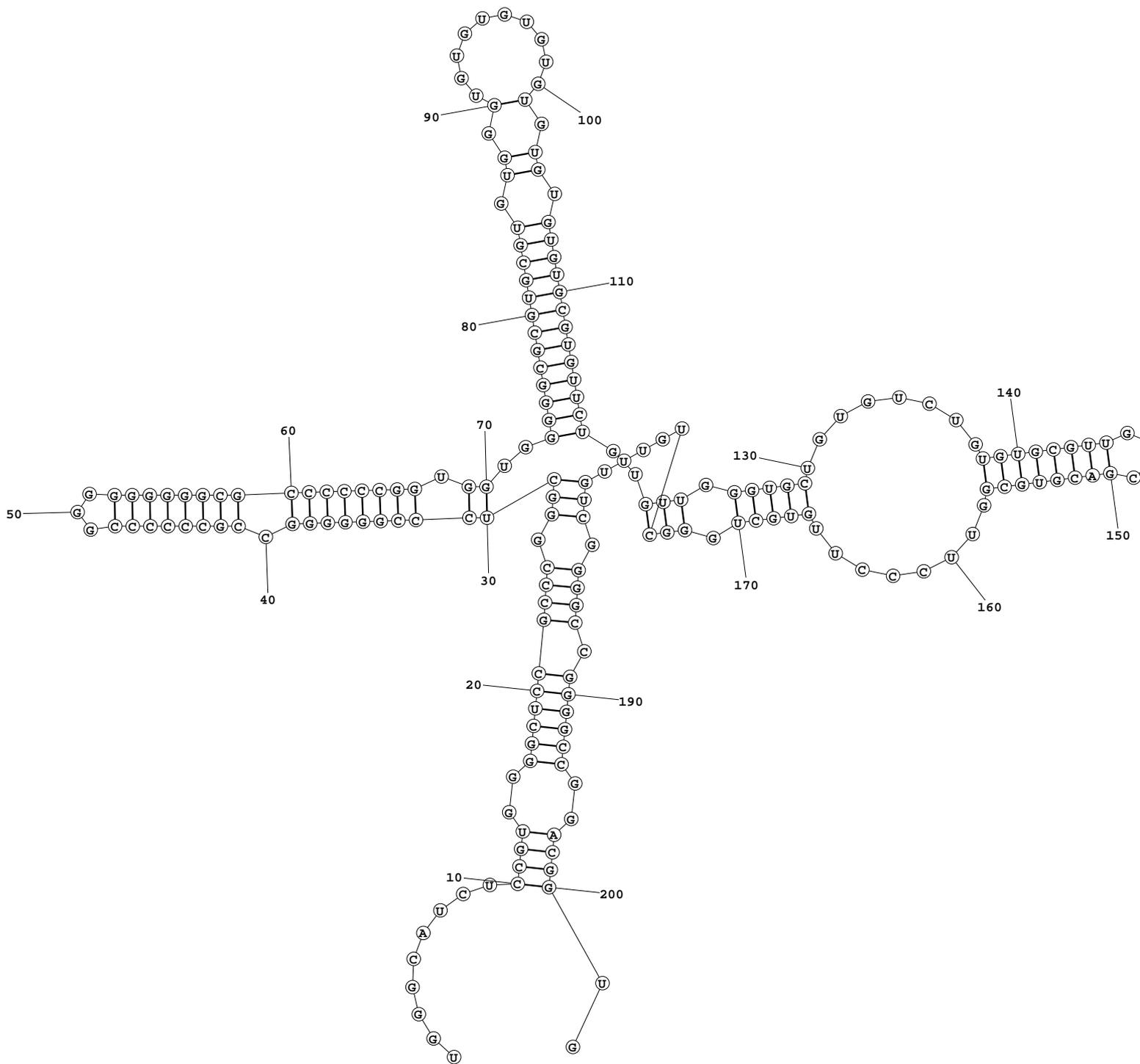
ENERGY = -100.7 LCMV IGR L RC



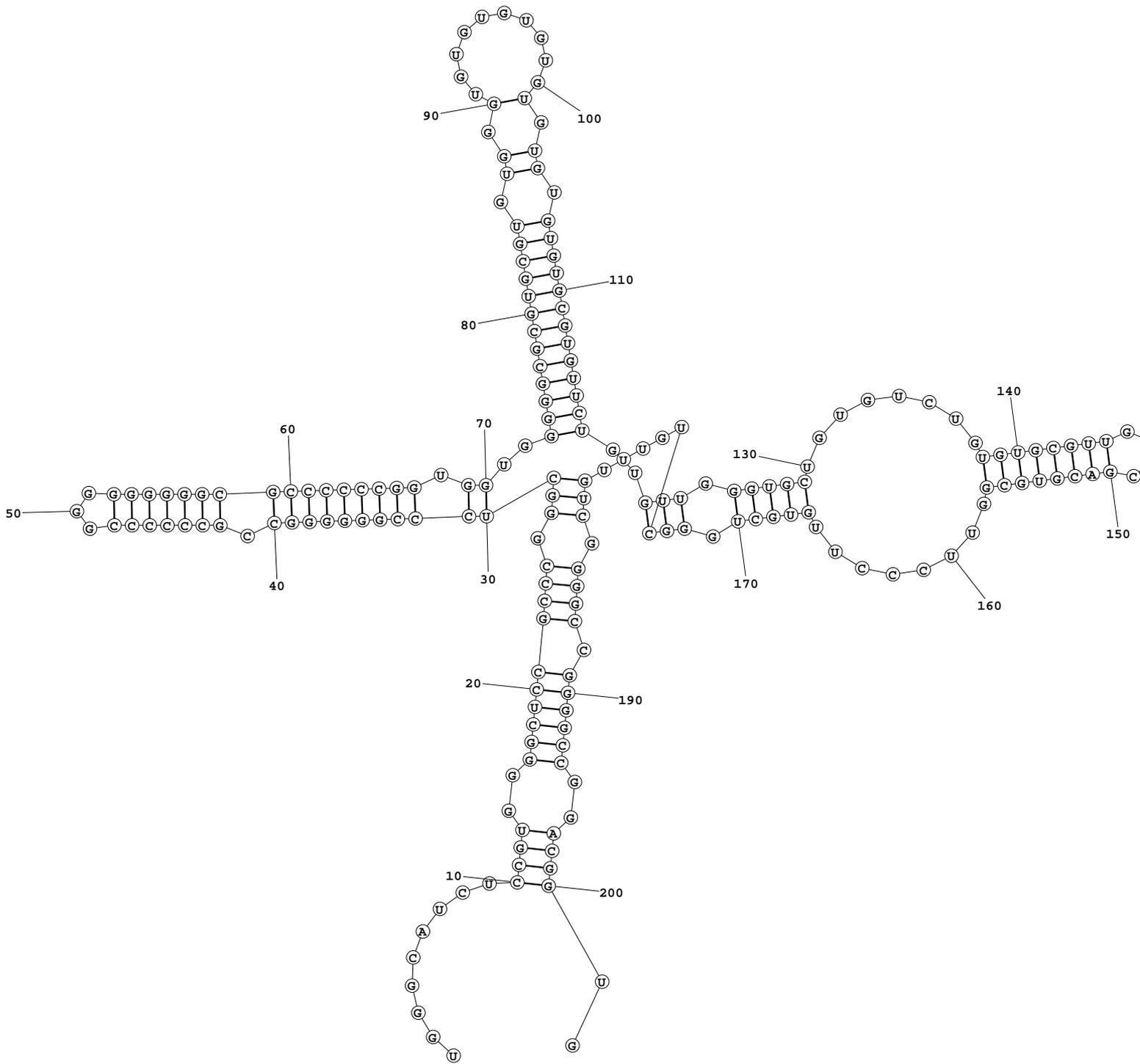
ENERGY = -100.7 LCMV IGR L RC



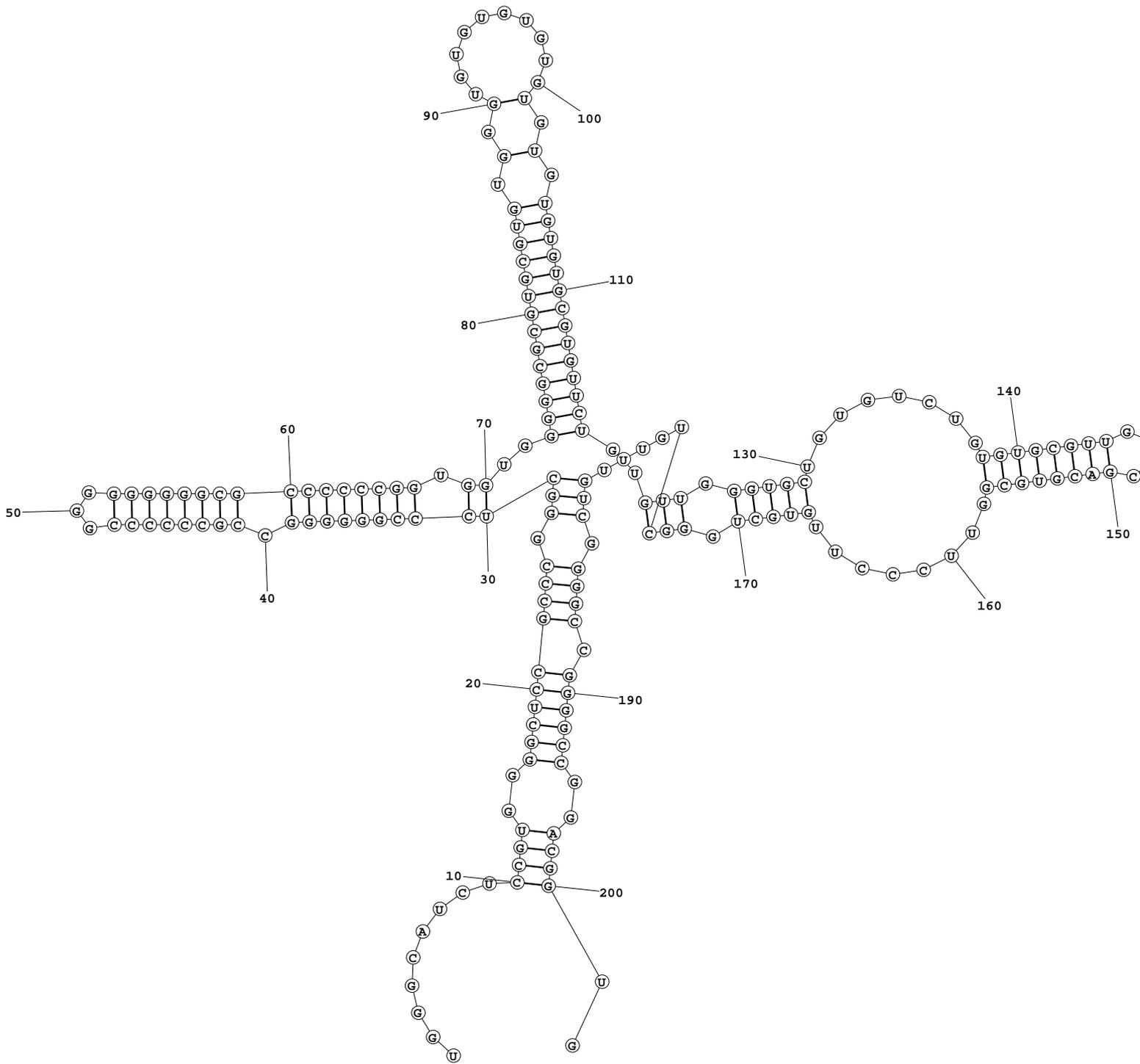
ENERGY = -100.7 LCMV IGR L RC



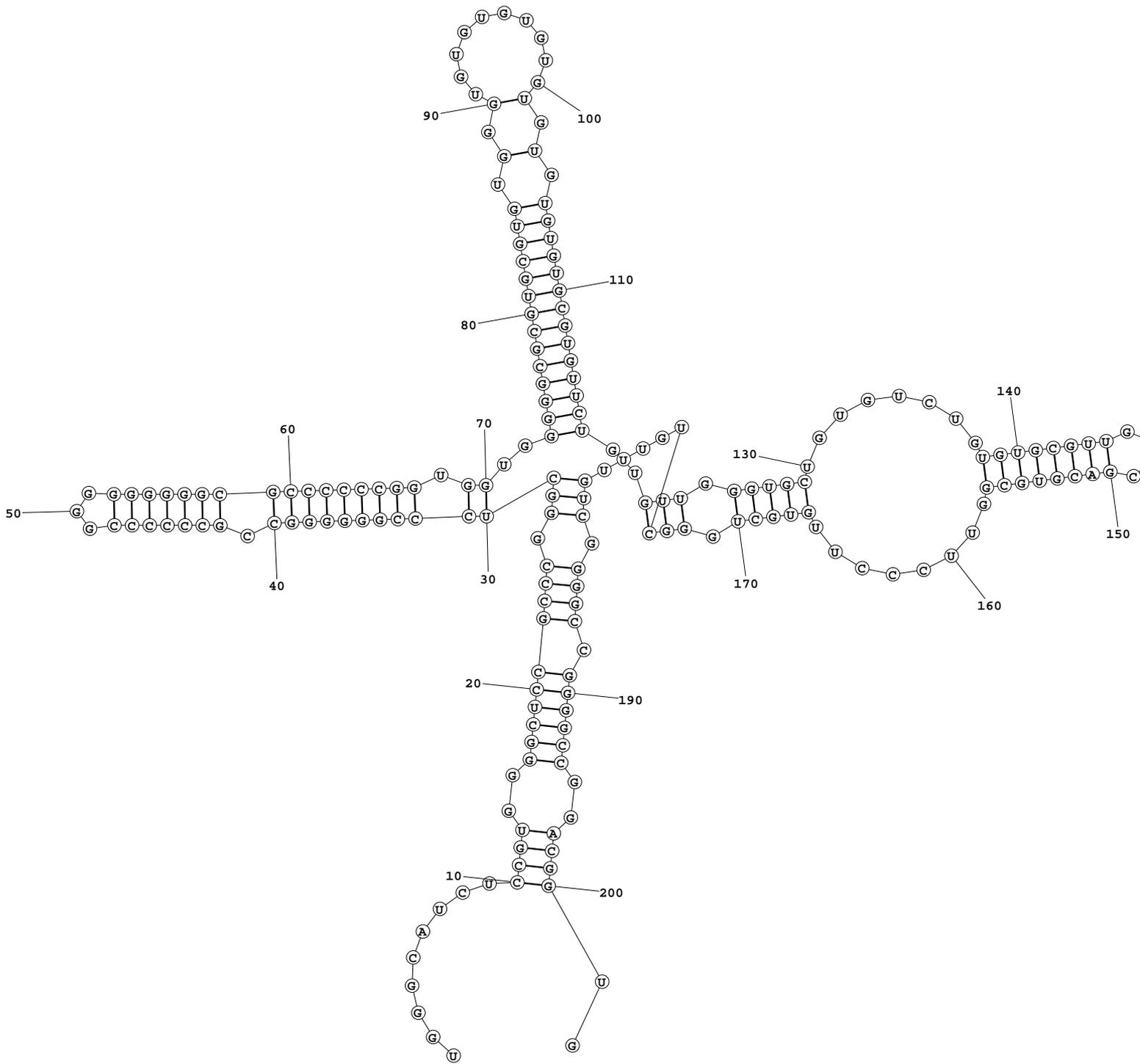
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC

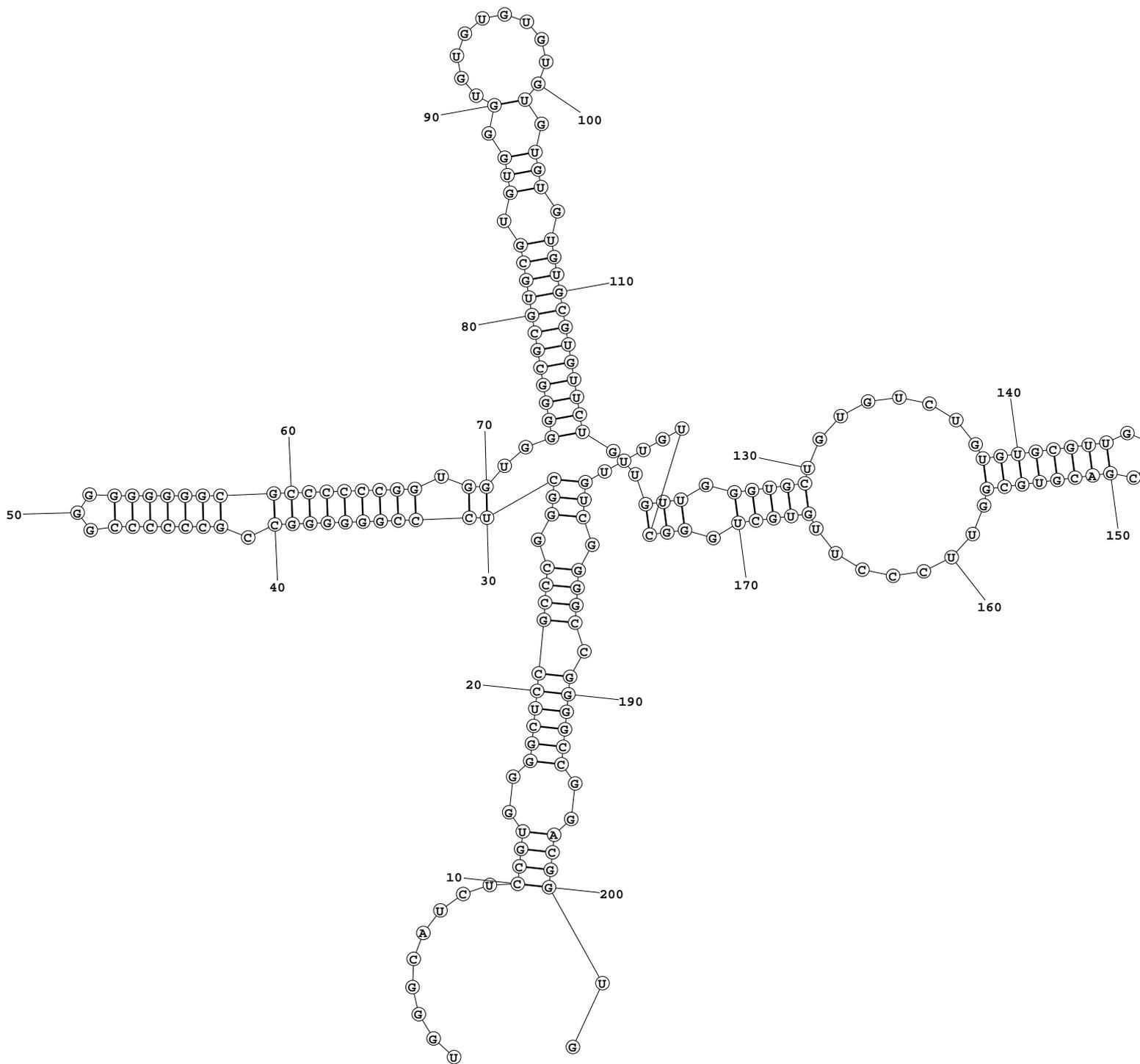


ENERGY = -100.7 LCMV IGR L RC

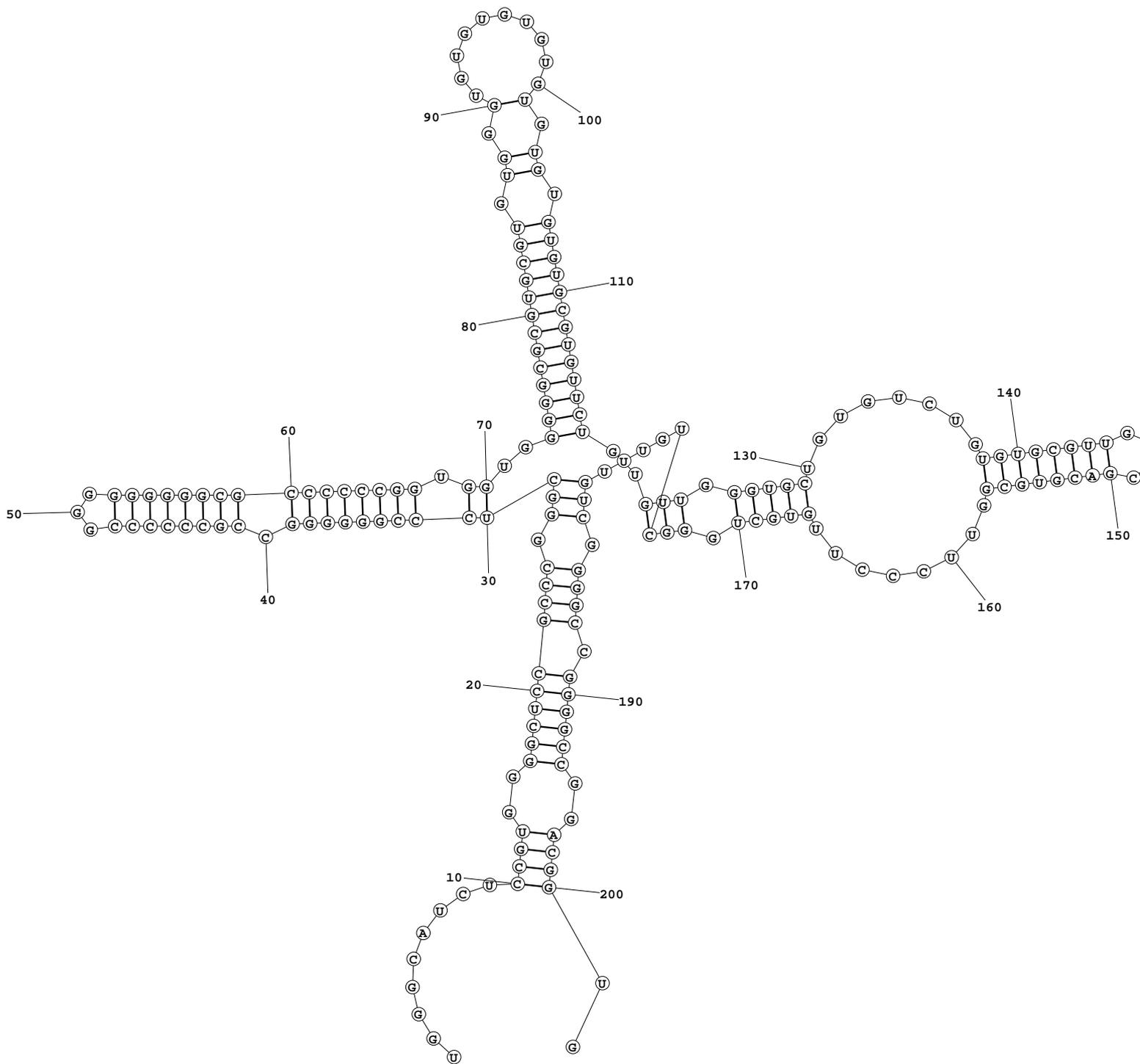


ENERGY = -100.7 LCMV IGR L RC

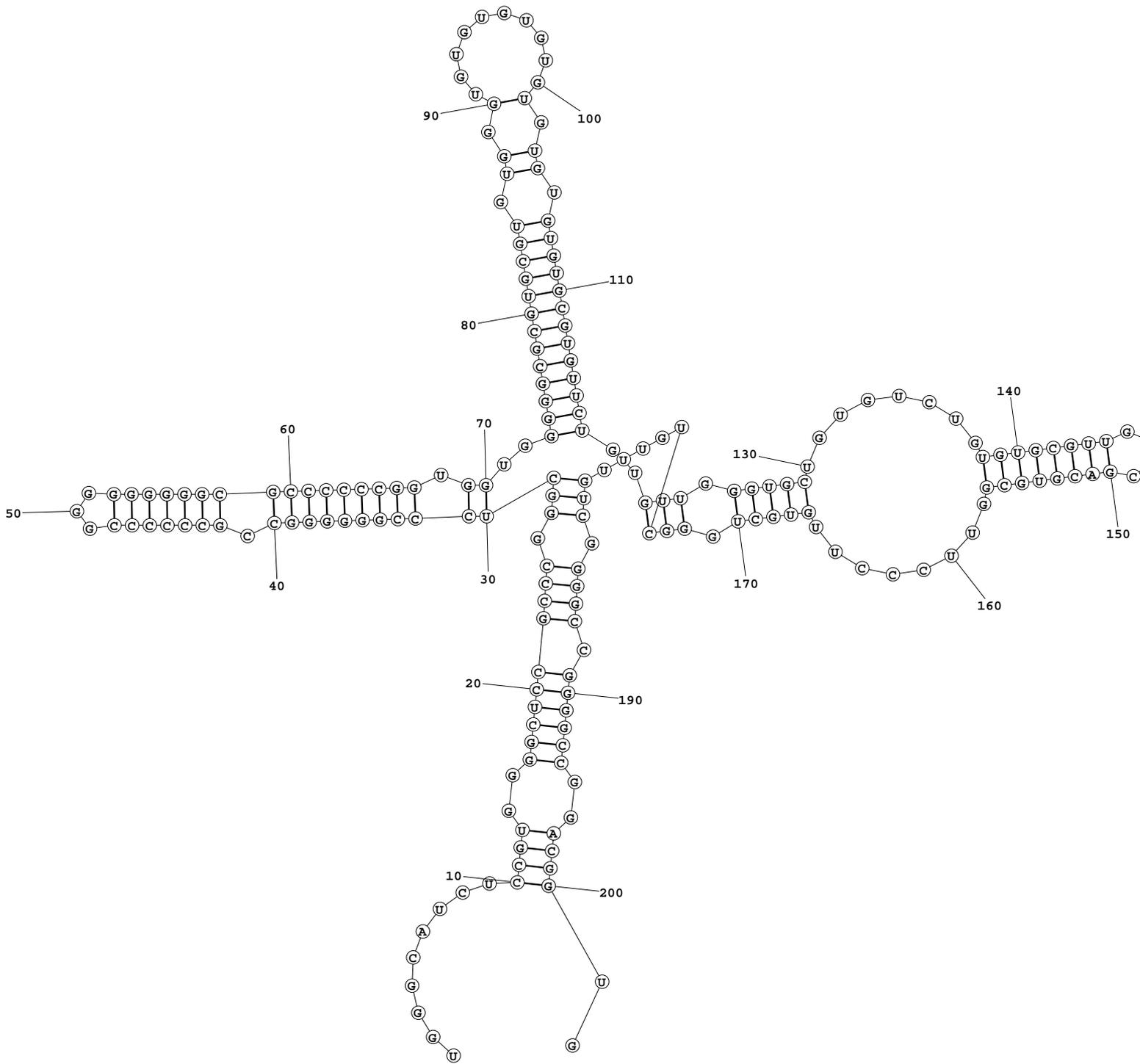




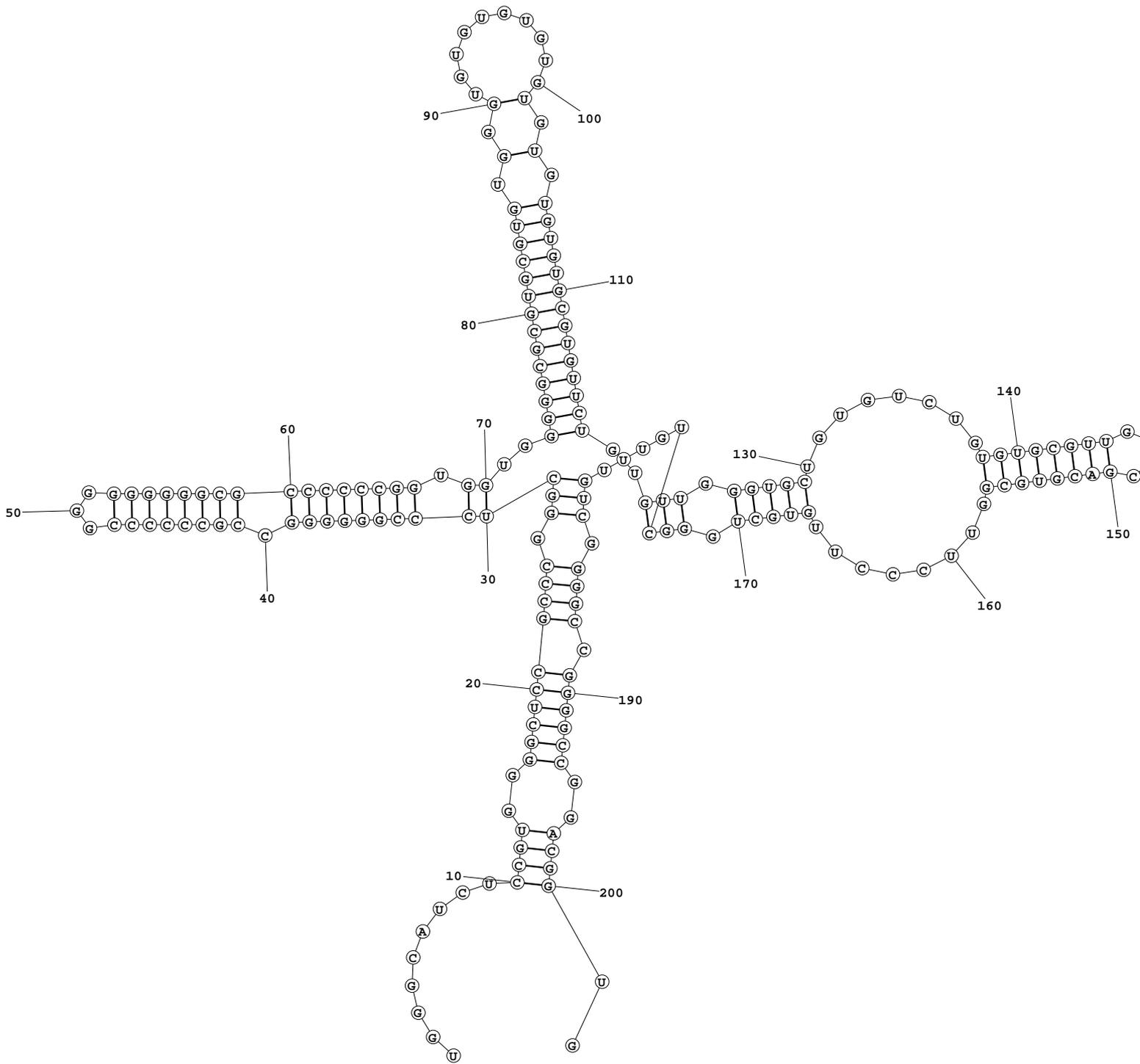
ENERGY = -100.7 LCMV IGR L RC



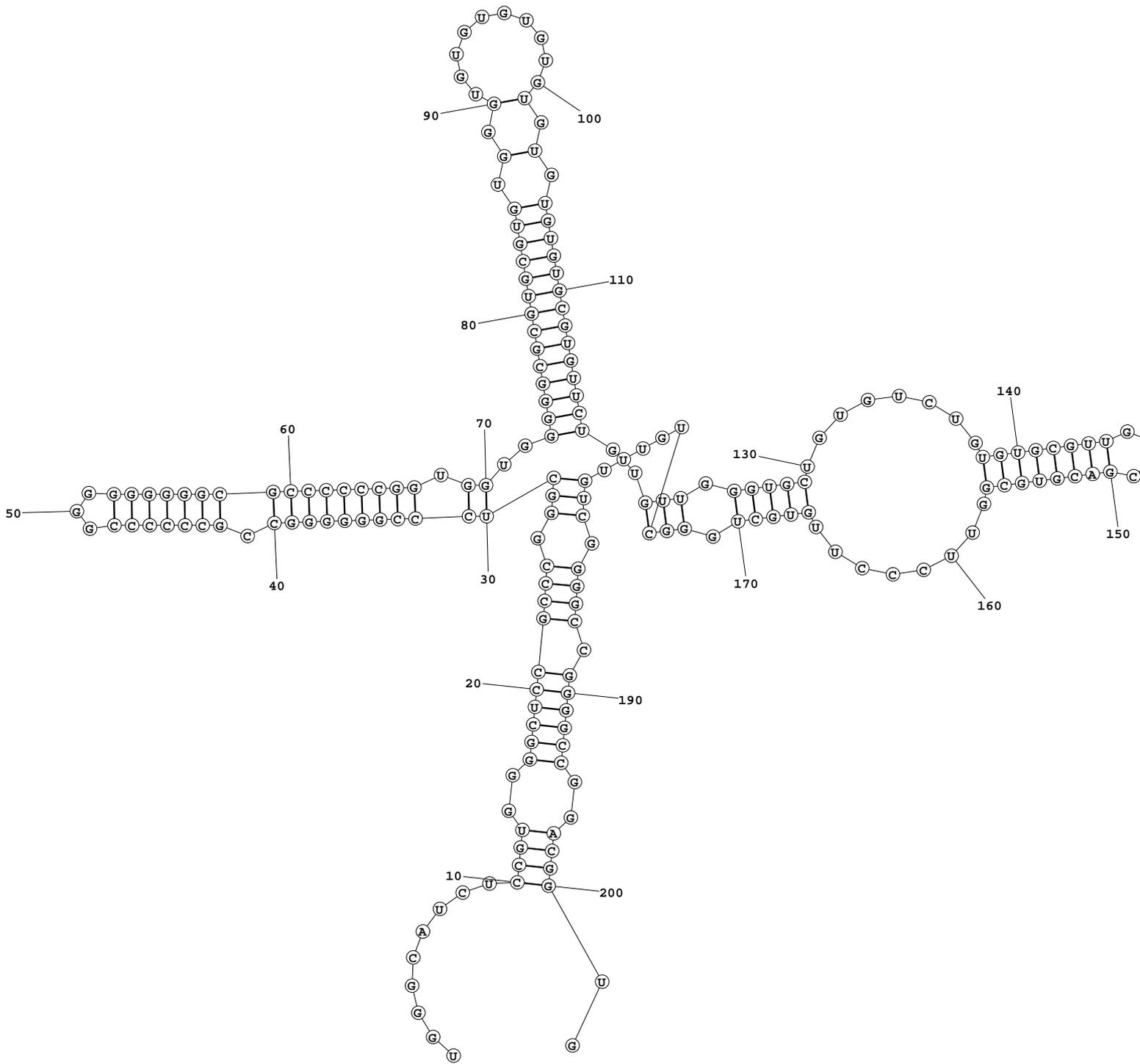
ENERGY = -100.7 LCMV IGR L RC



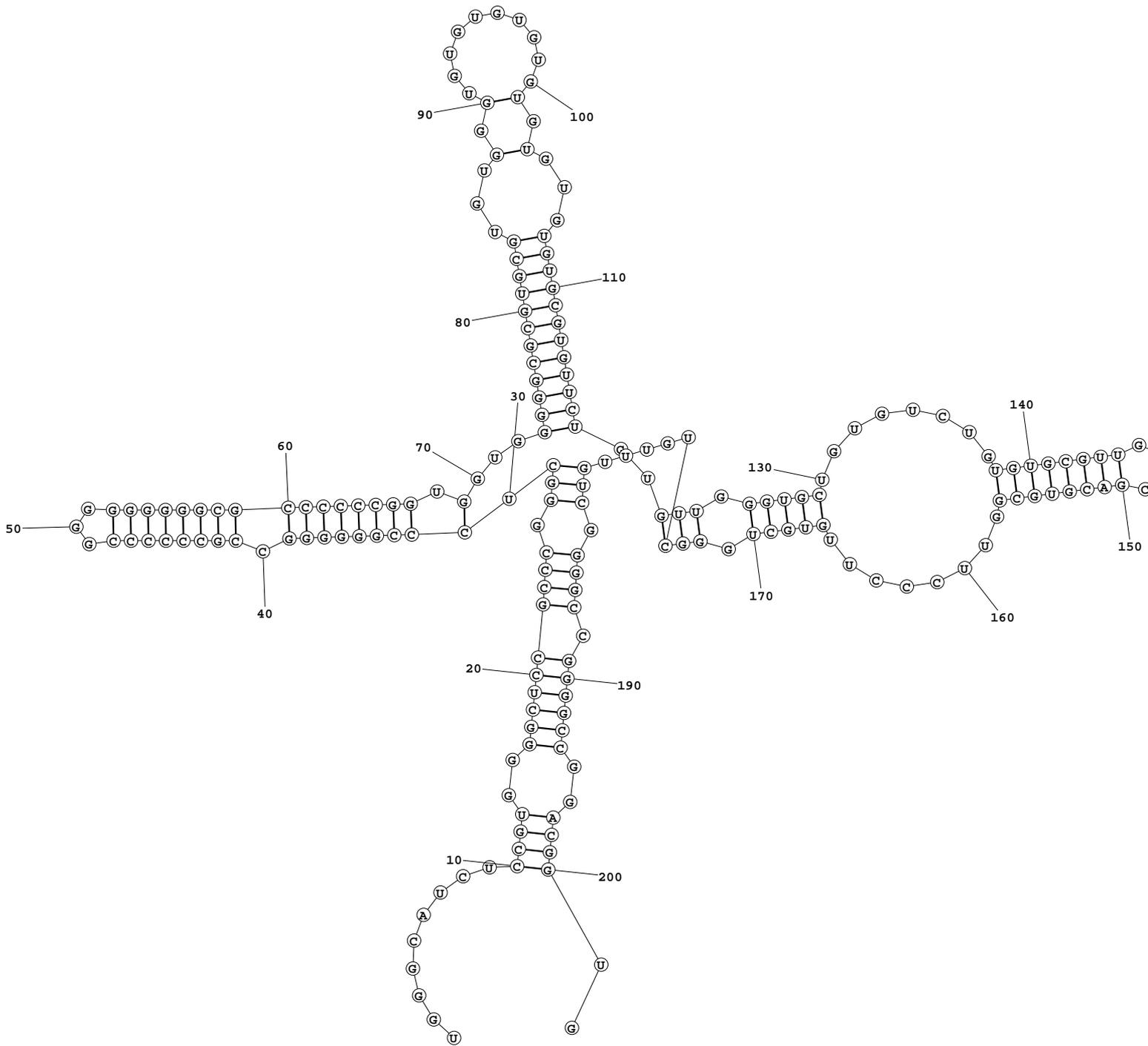
ENERGY = -100.7 LCMV IGR L RC



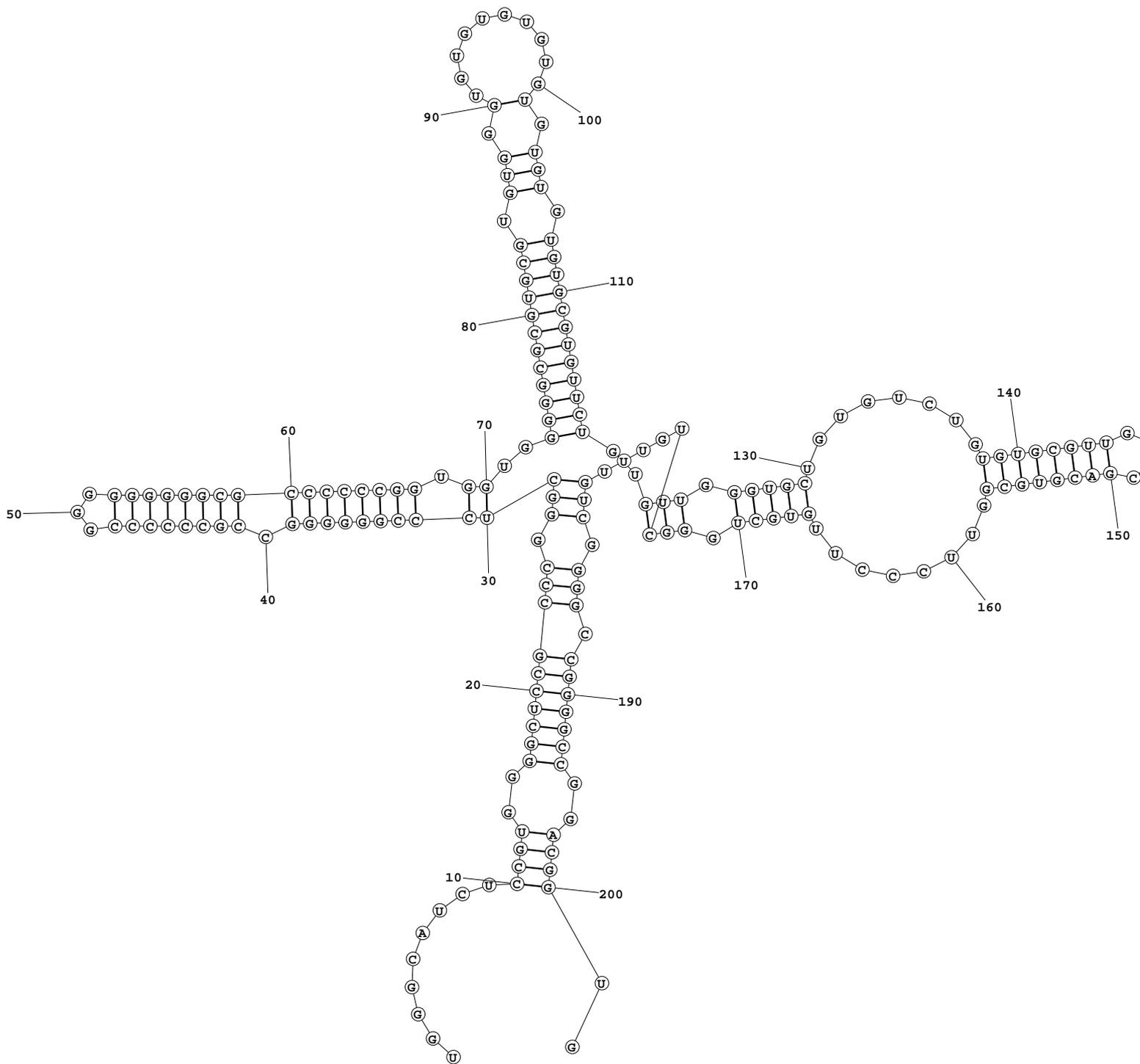
ENERGY = -100.7 LCMV IGR L RC



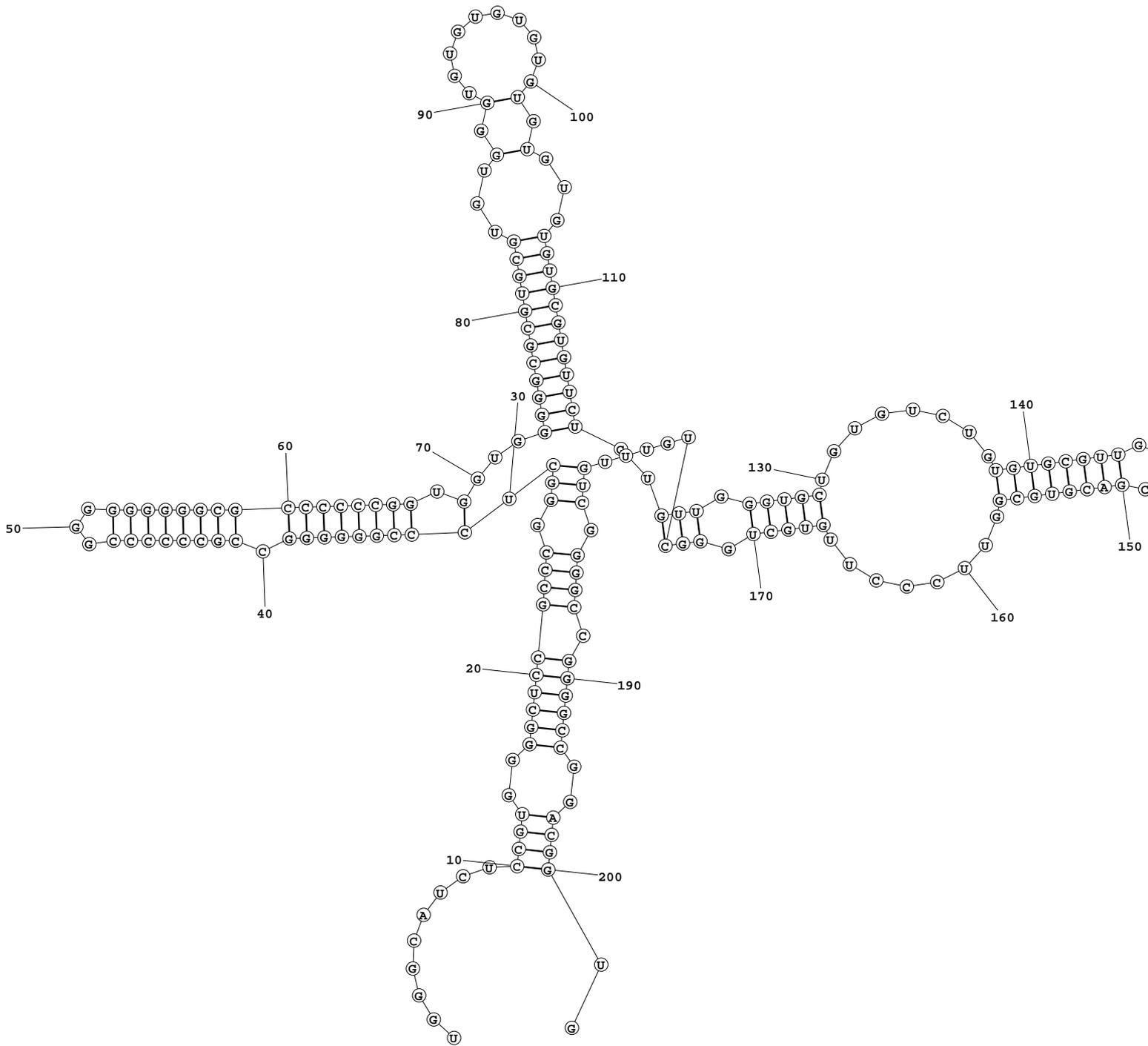
ENERGY = -100.7 LCMV IGR L RC



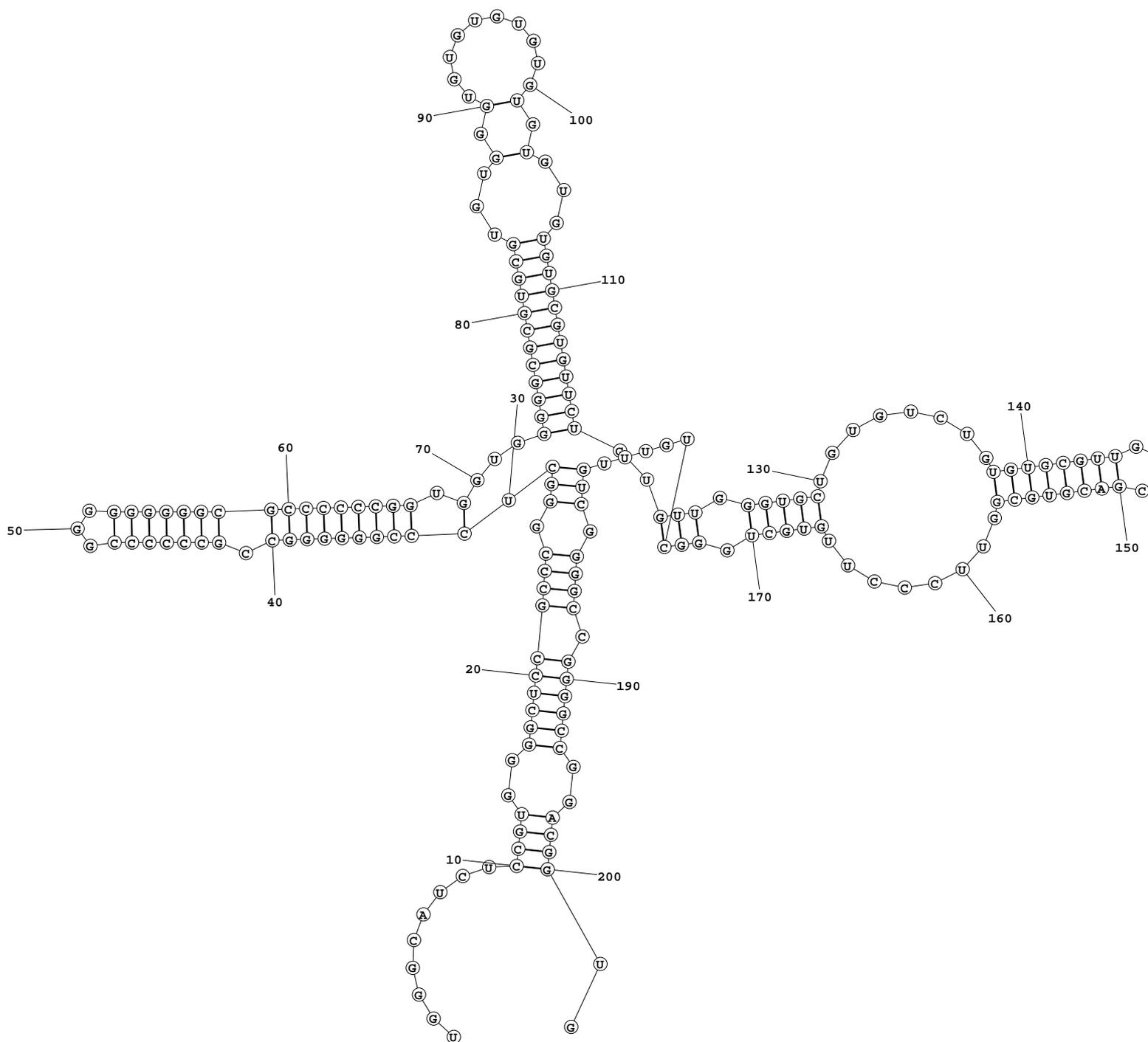
ENERGY = -100.7 LCMV IGR L RC



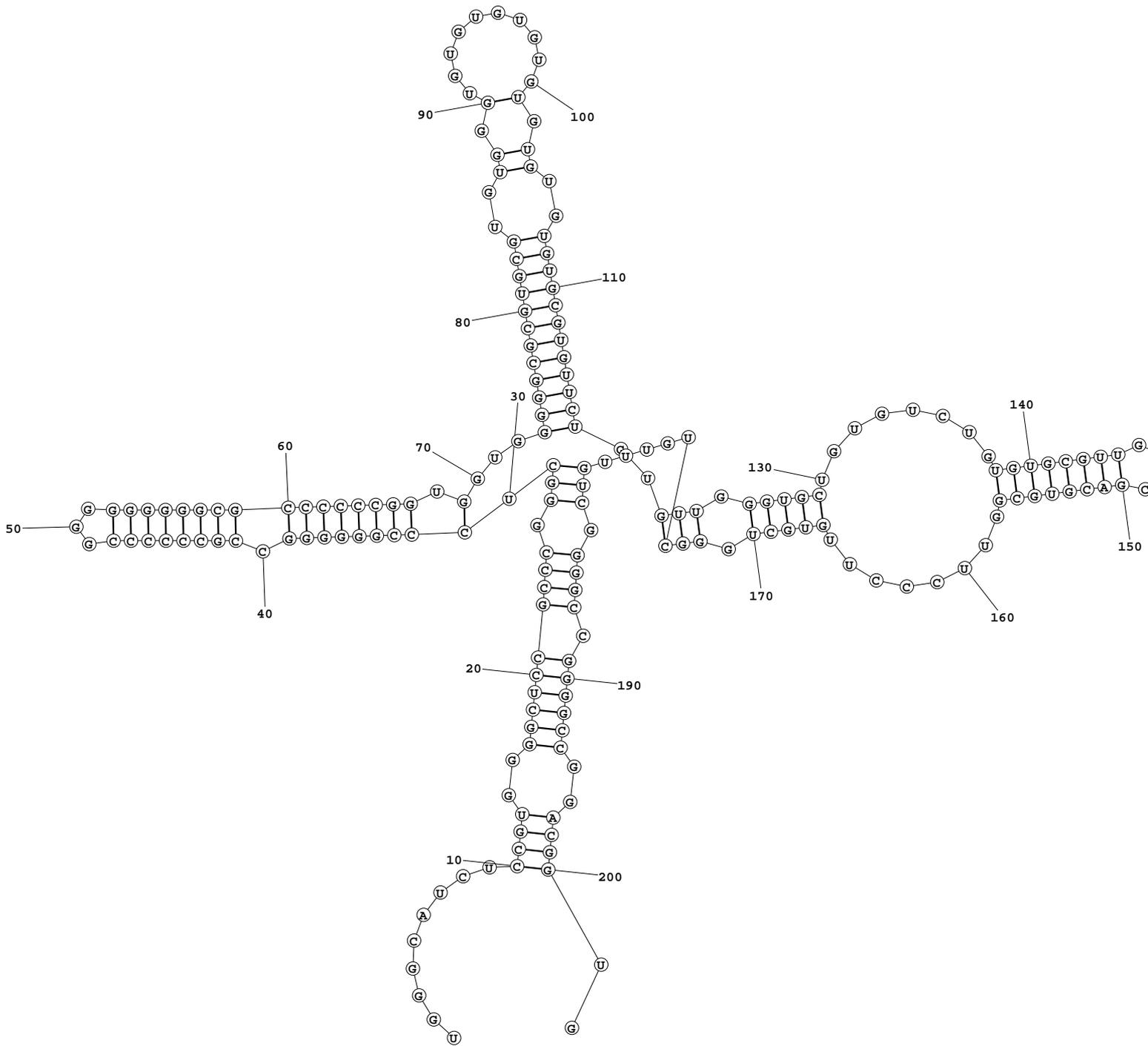
ENERGY = -100.7 LCMV IGR L RC



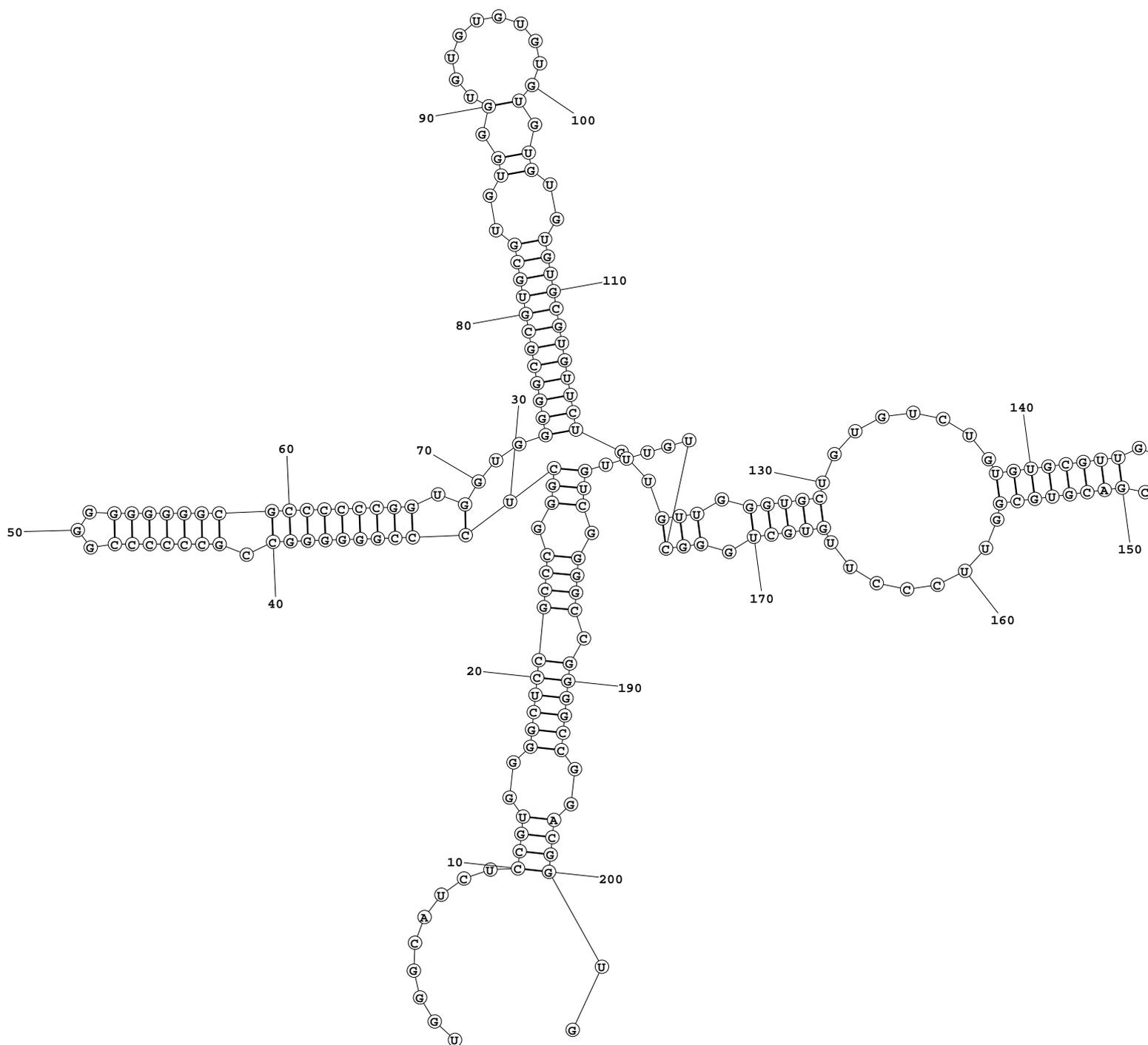
ENERGY = -100.7 LCMV IGR L RC



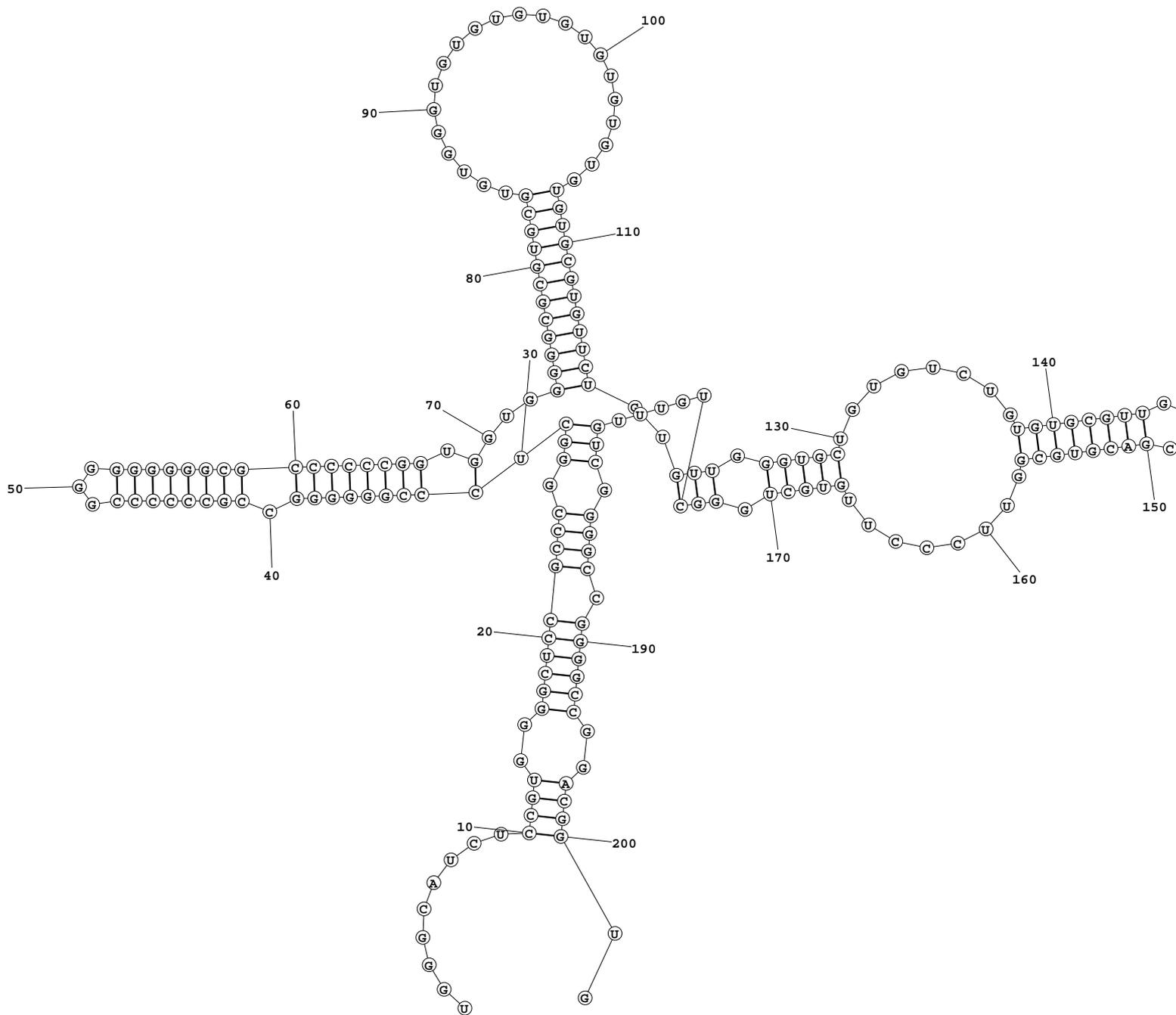
ENERGY = -100.7 LCMV IGR L RC



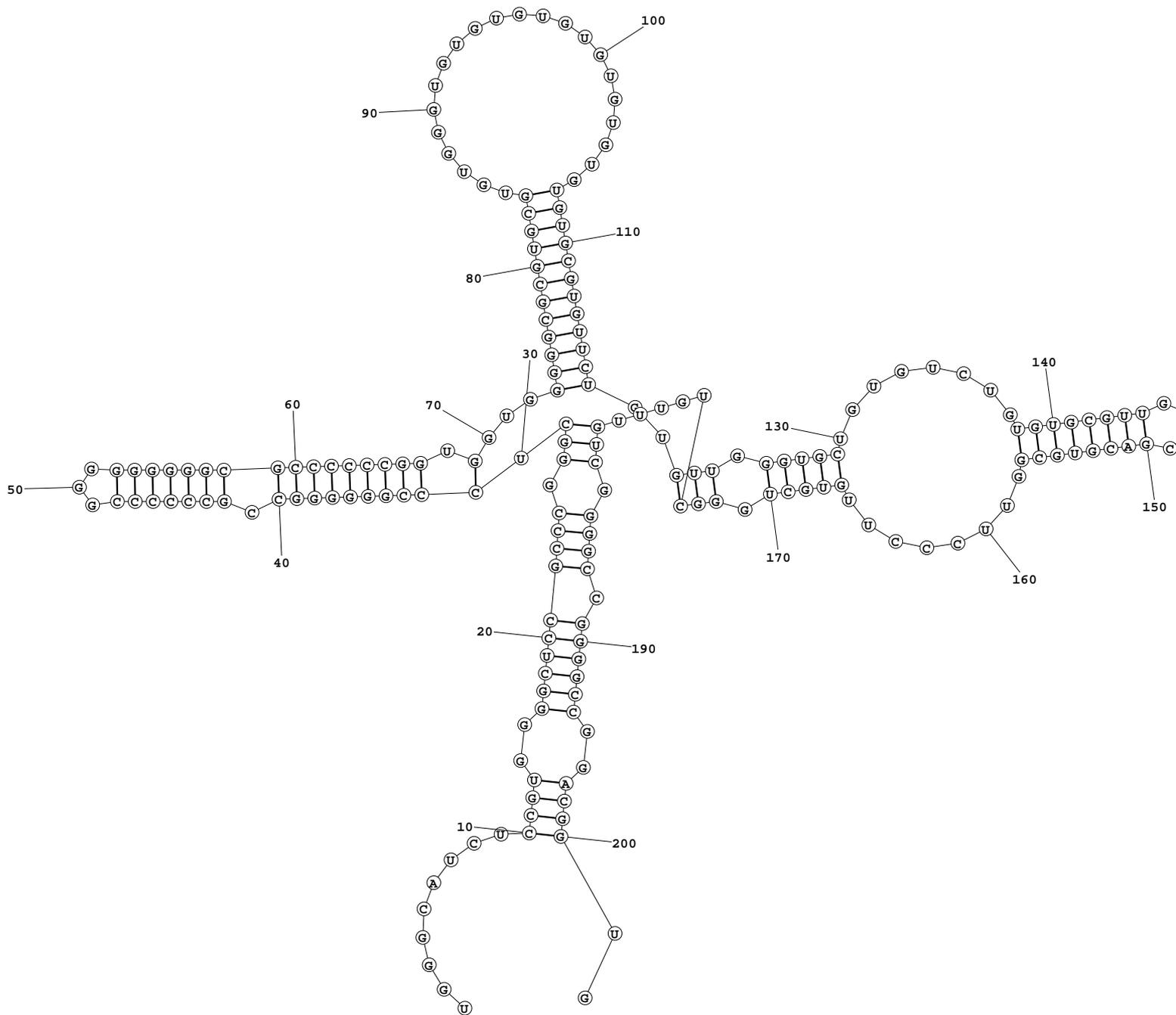
ENERGY = -100.7 LCMV IGR L RC



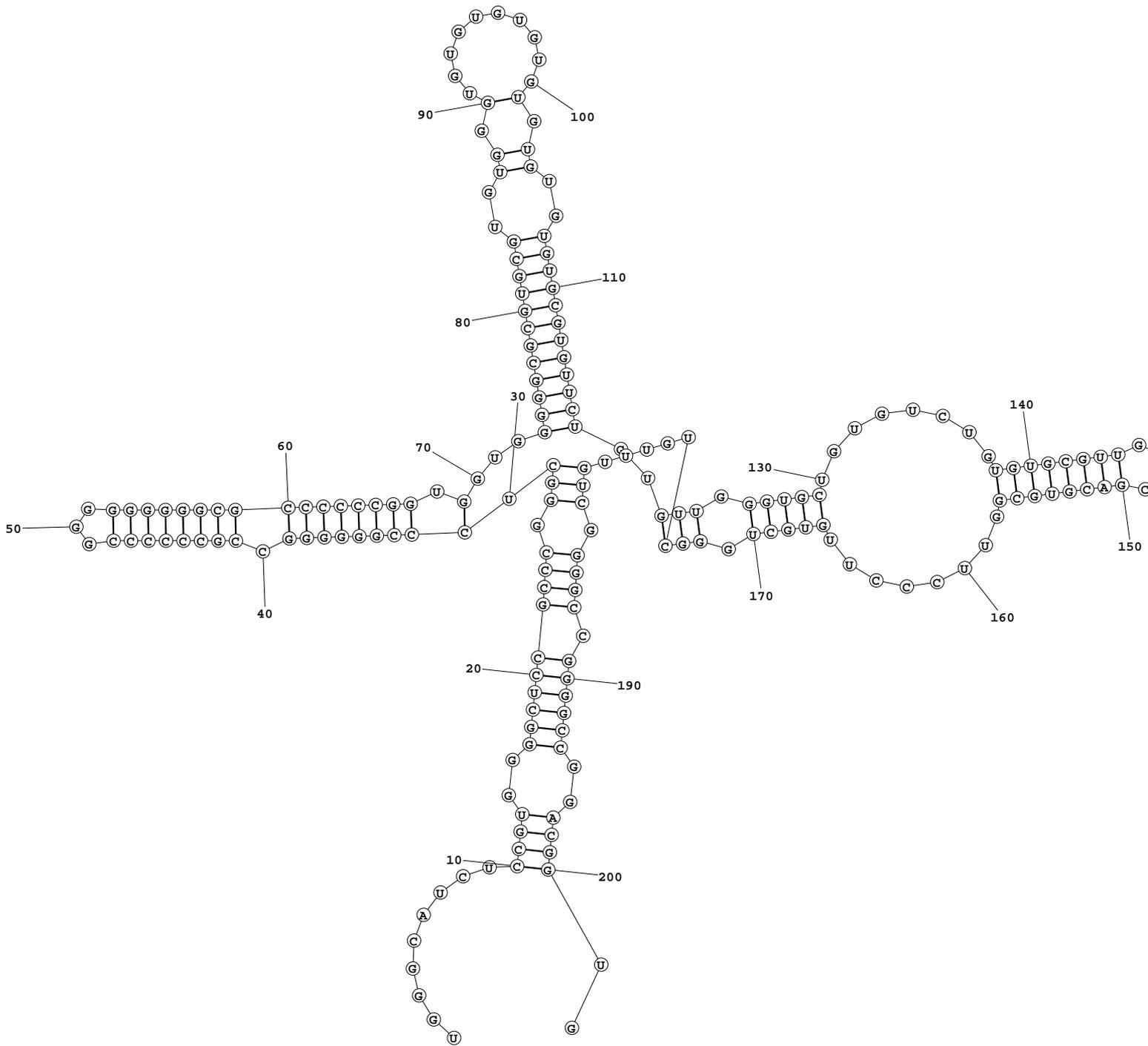
ENERGY = -100.7 LCMV IGR L RC



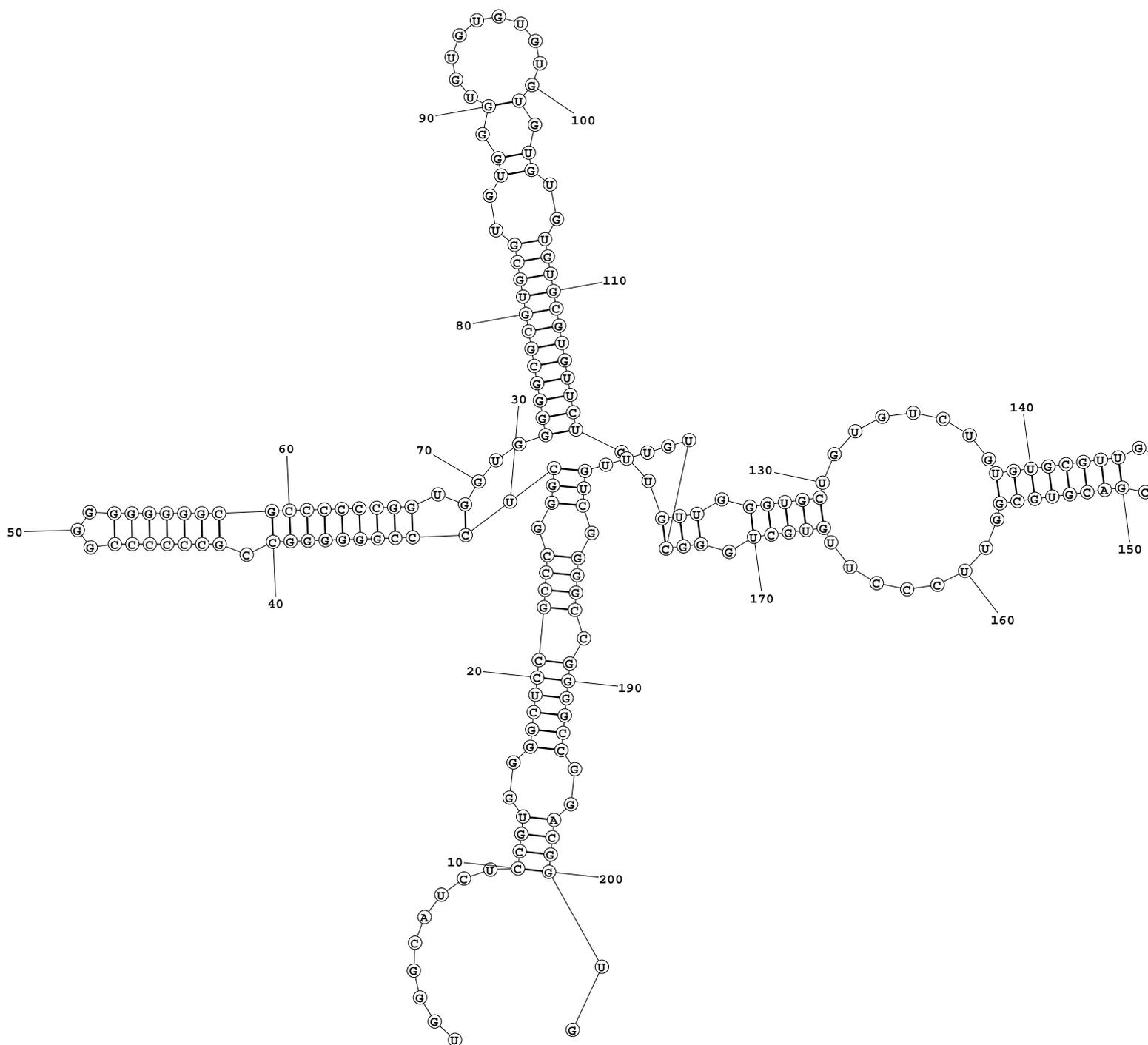
ENERGY = -100.7 LCMV IGR L RC



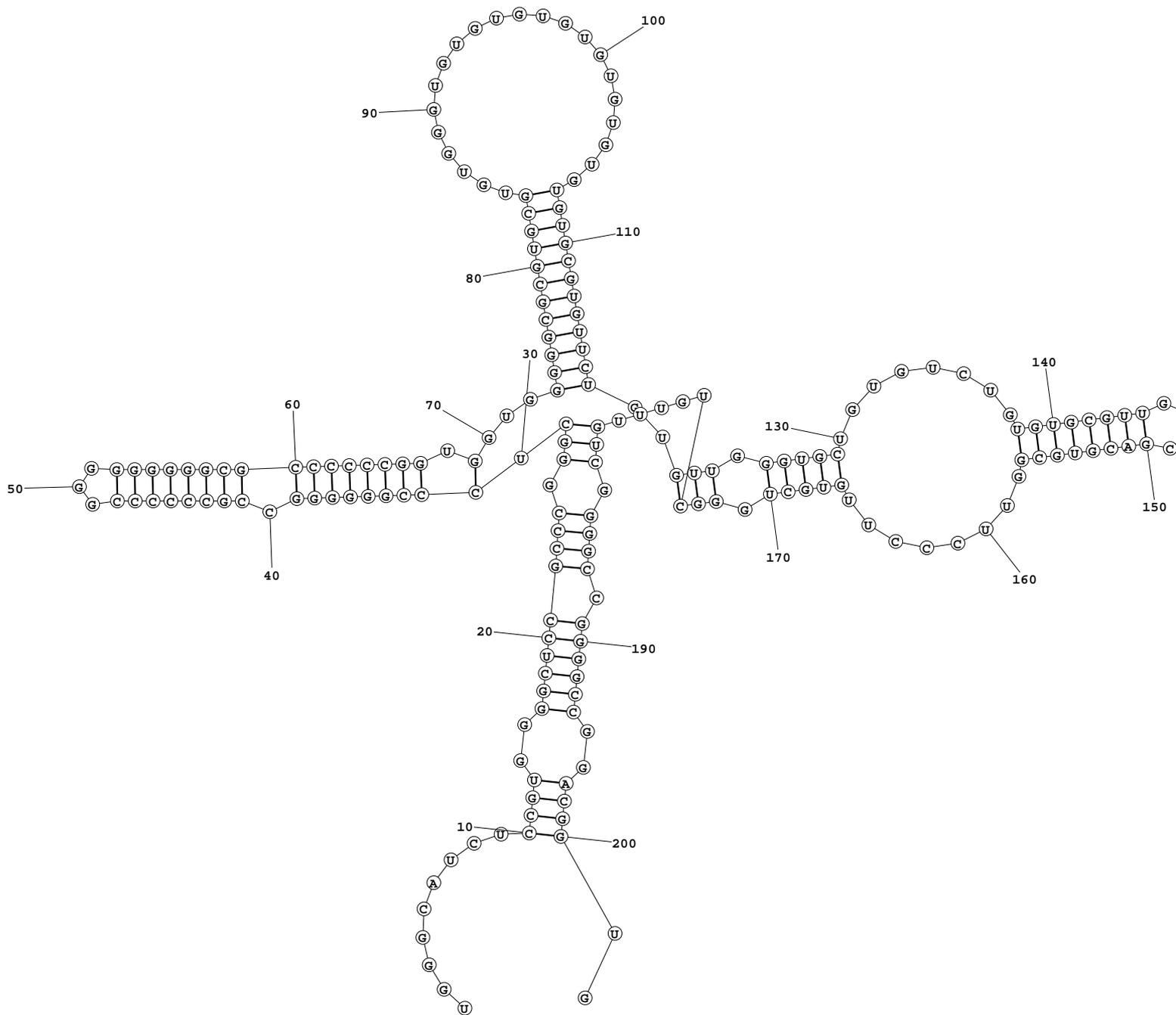
ENERGY = -100.7 LCMV IGR L RC



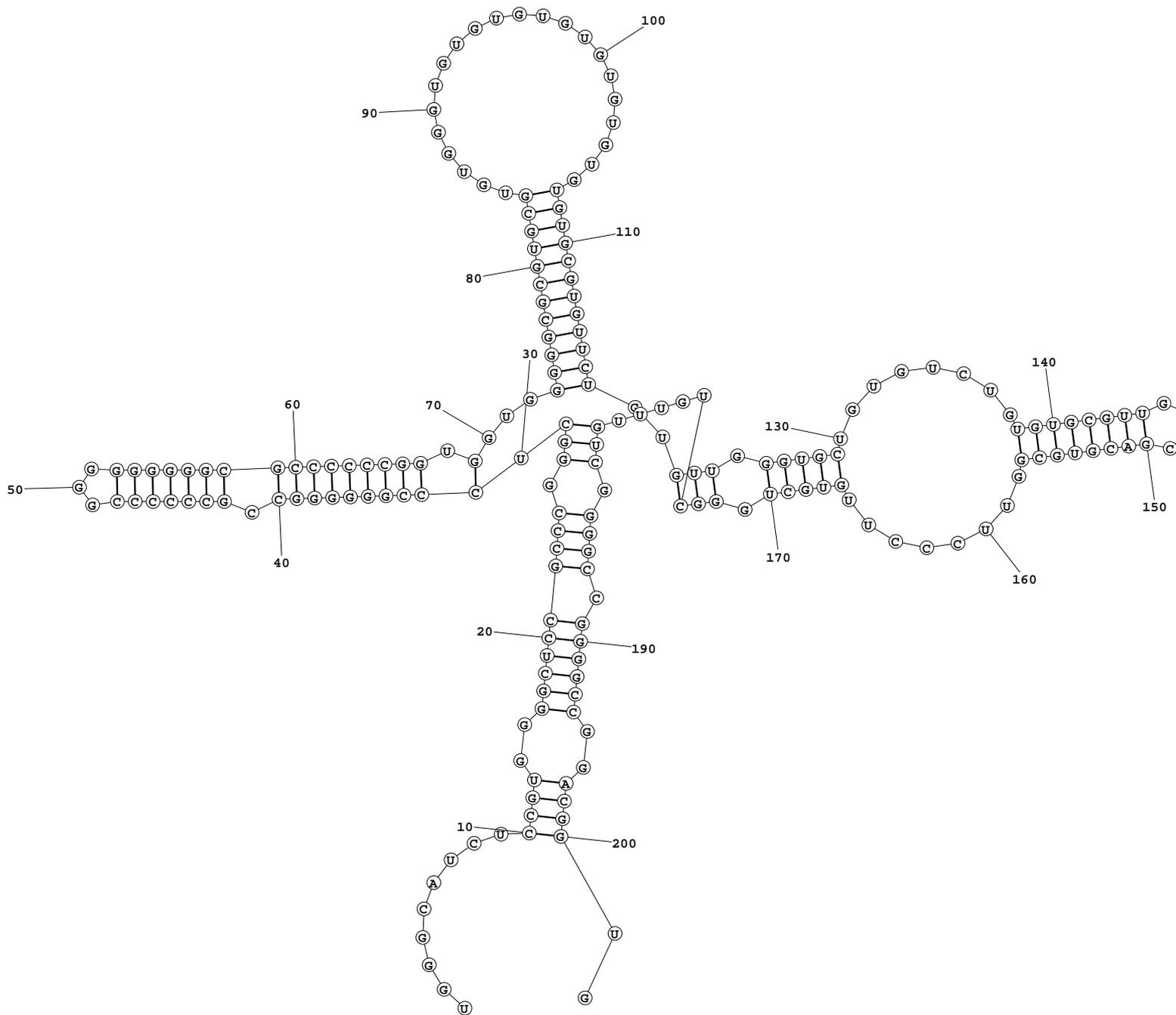
ENERGY = -100.7 LCMV IGR L RC



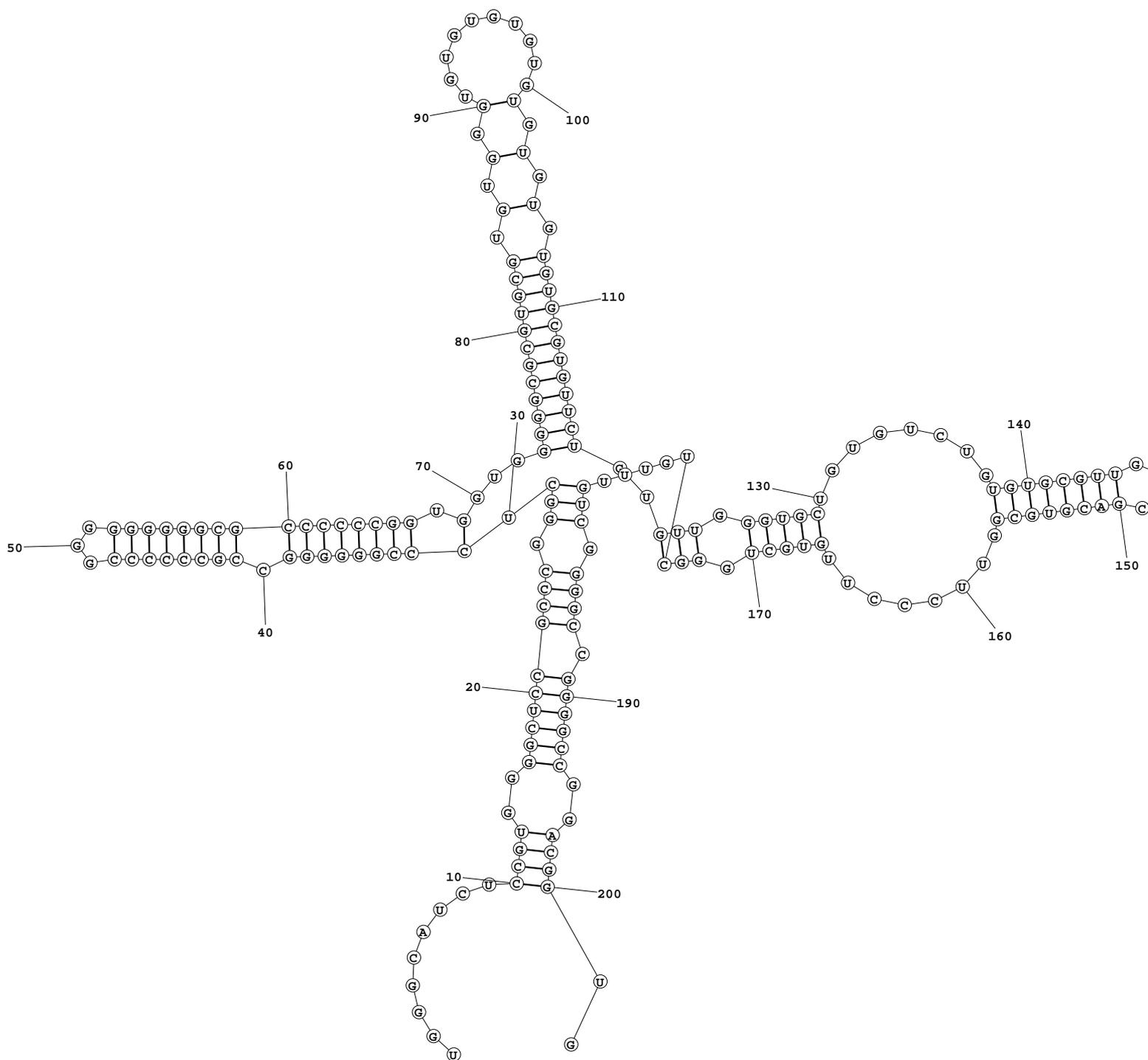
ENERGY = -100.7 LCMV IGR L RC



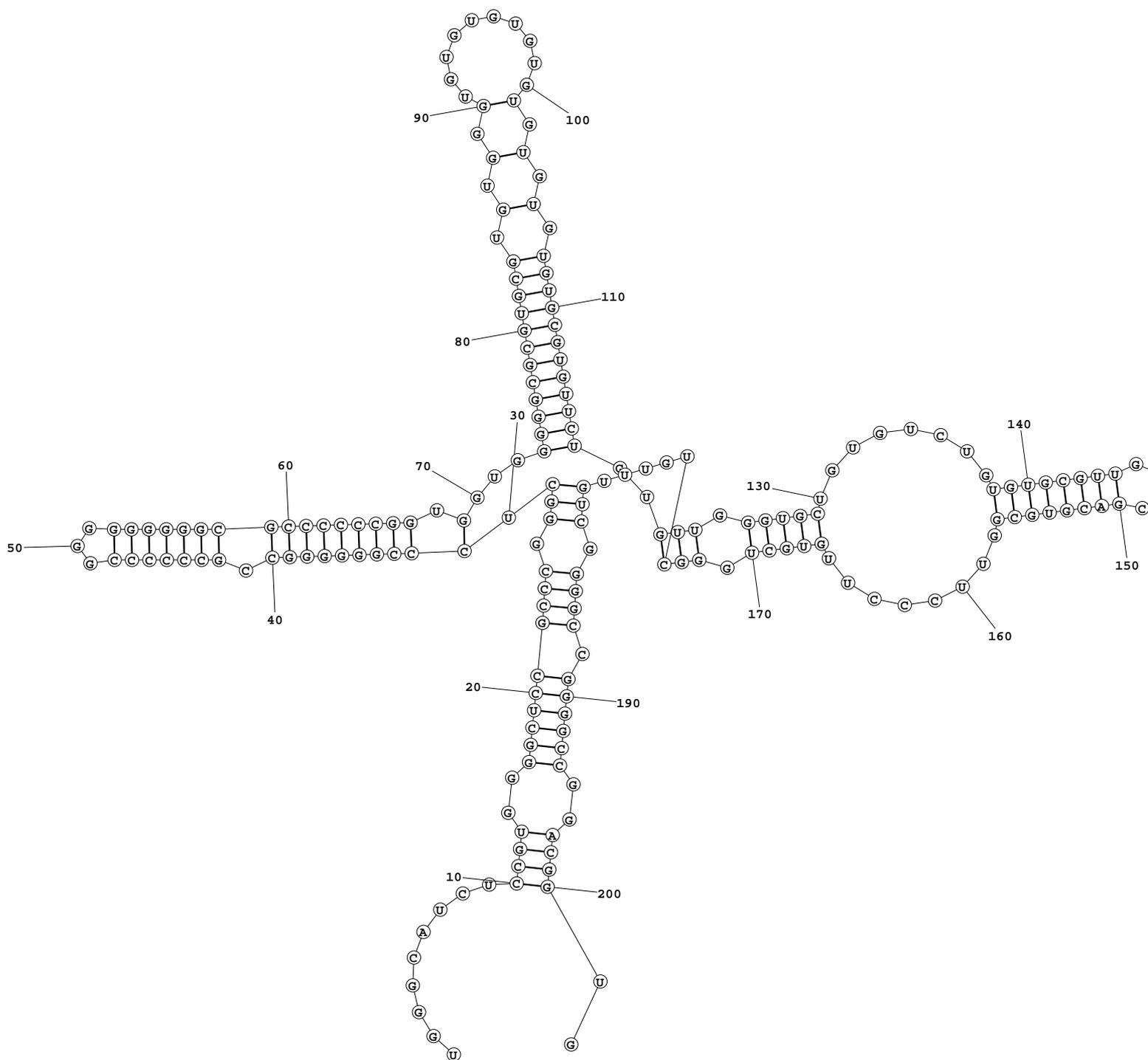
ENERGY = -100.7 LCMV IGR L RC



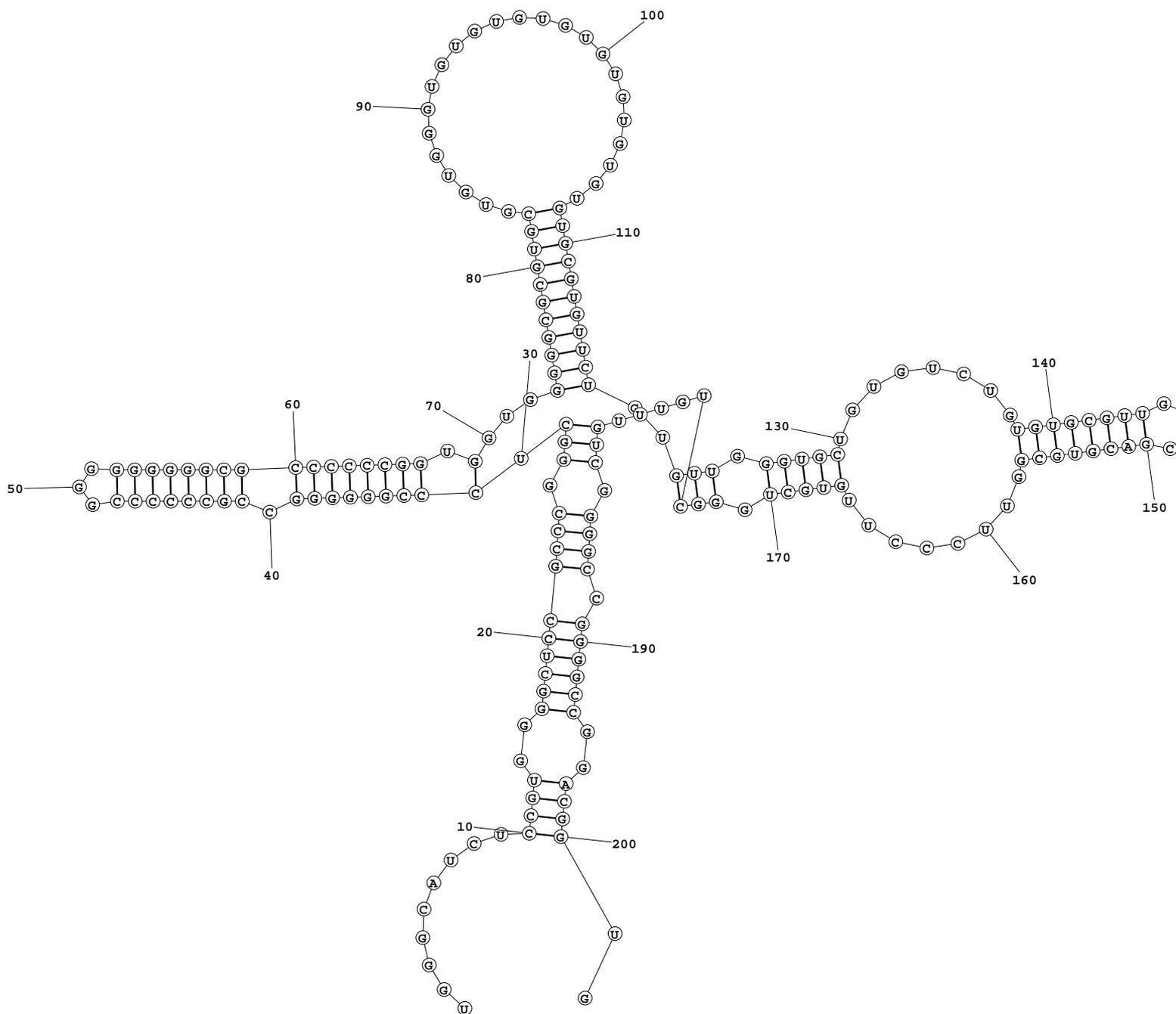
ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC



ENERGY = -100.7 LCMV IGR L RC