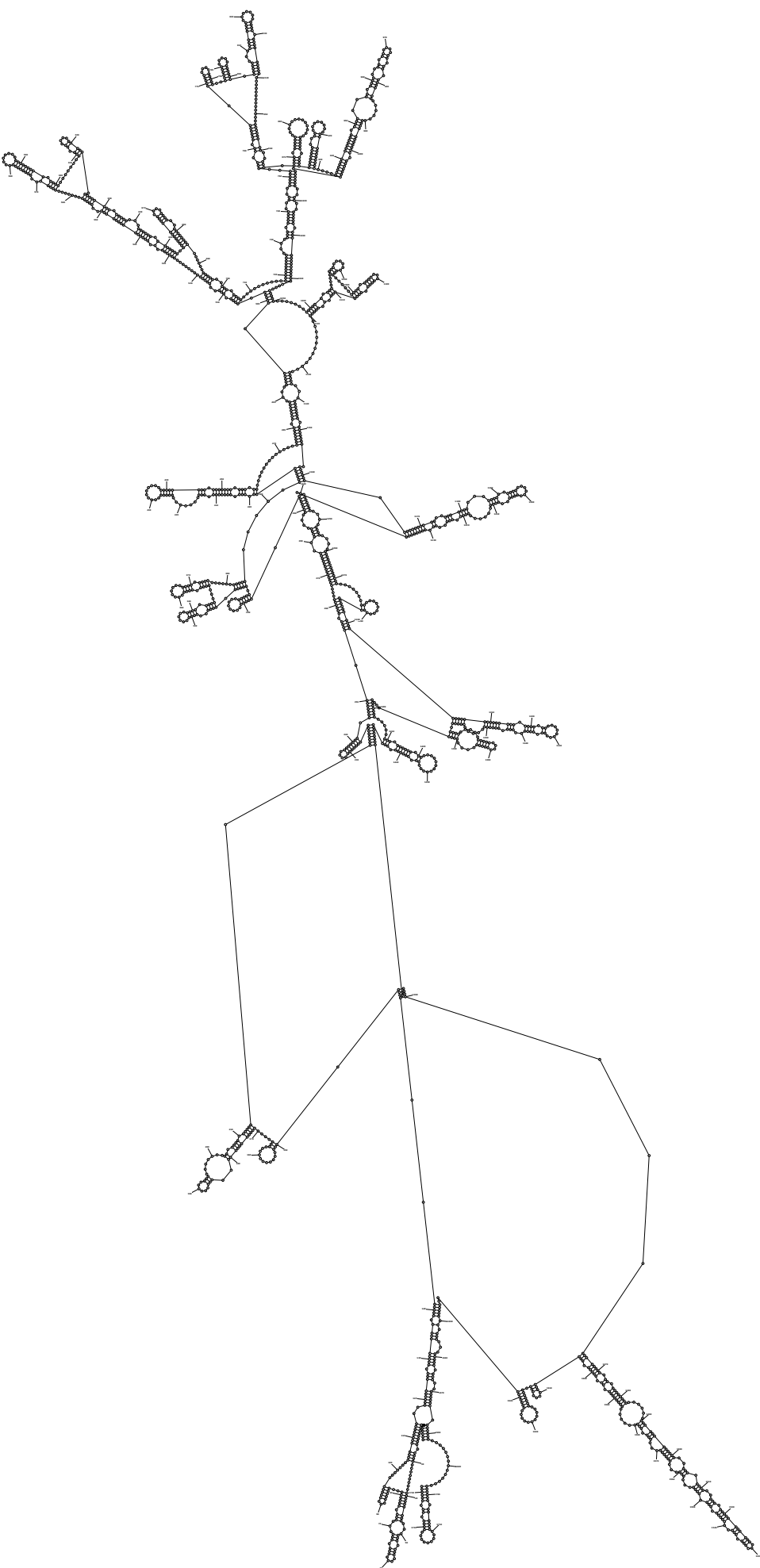
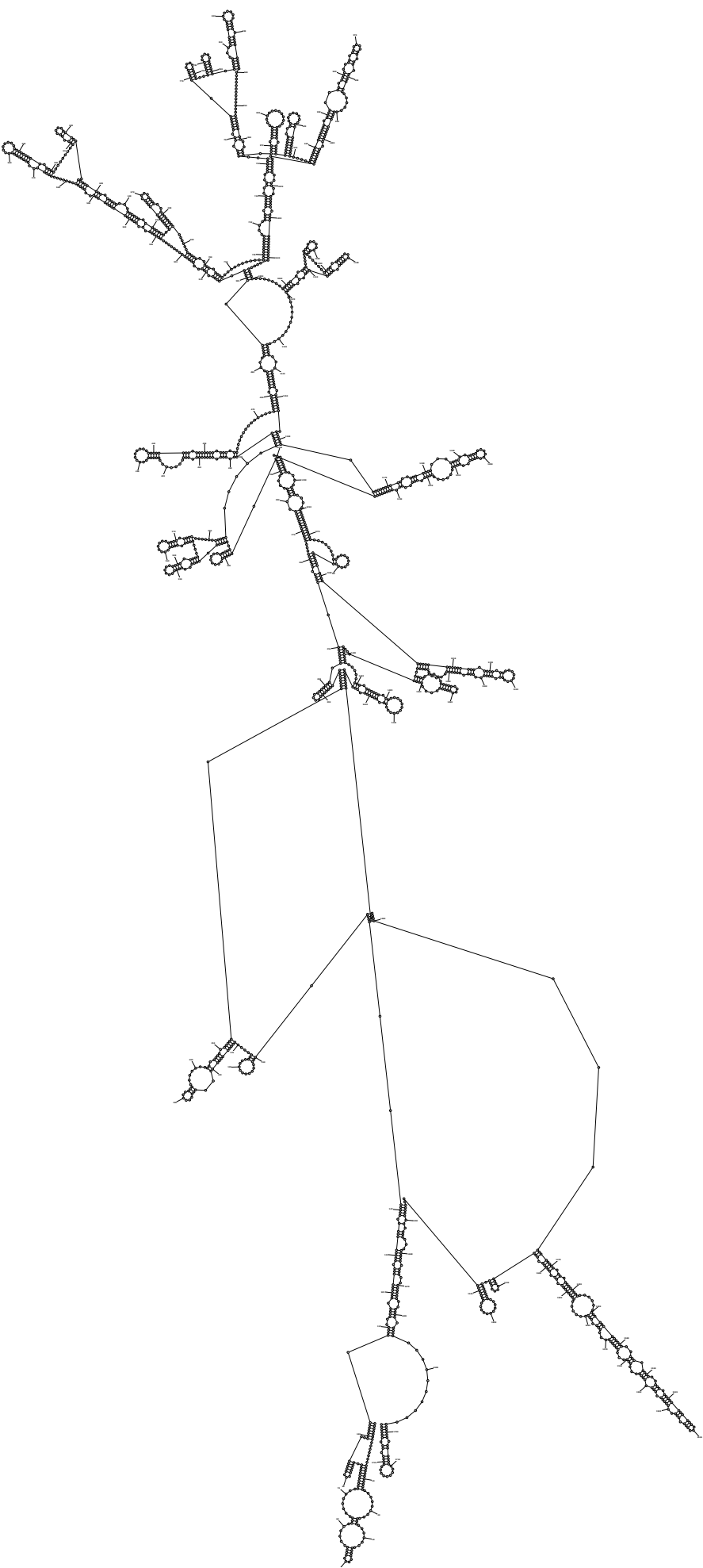
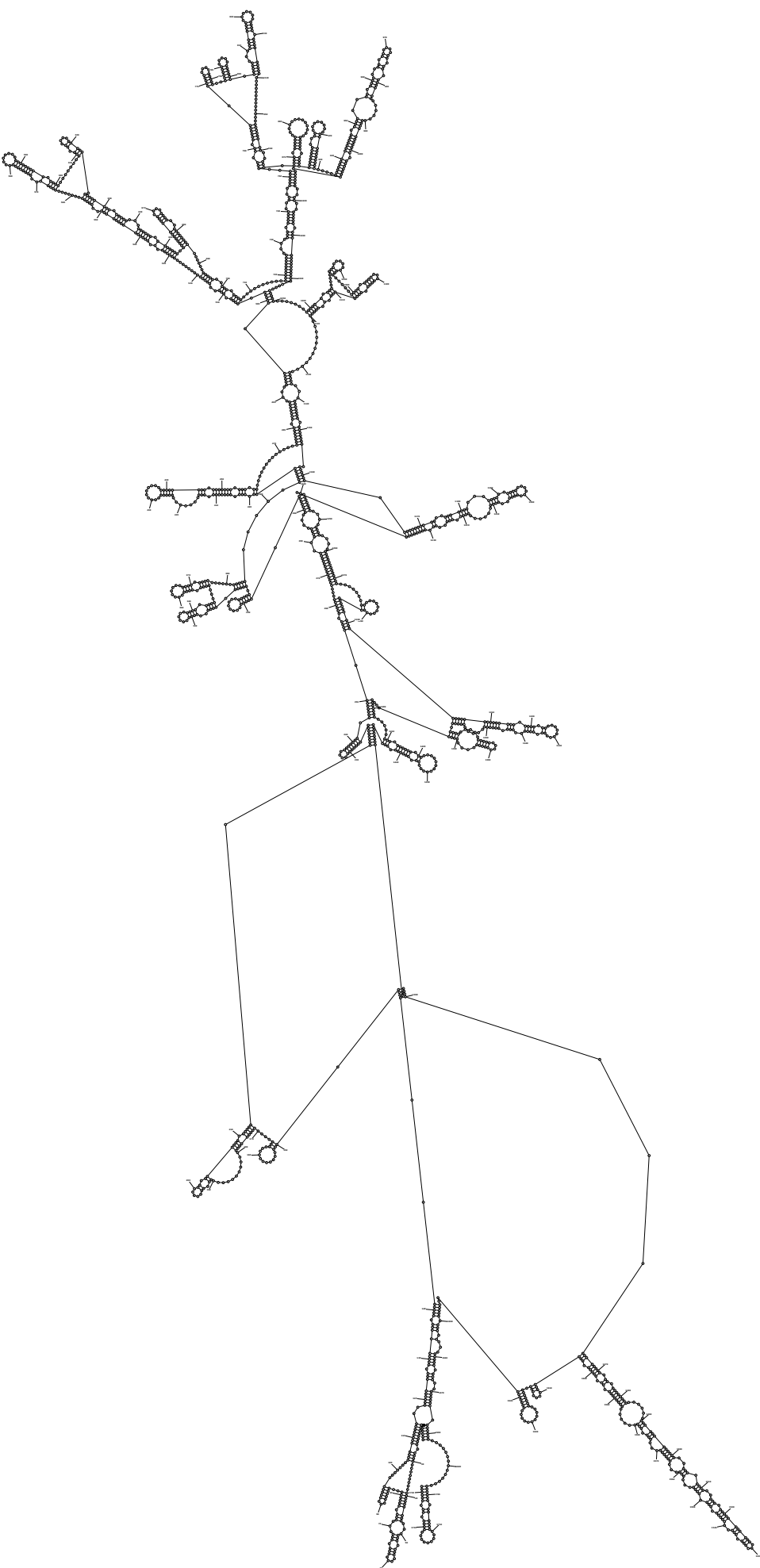




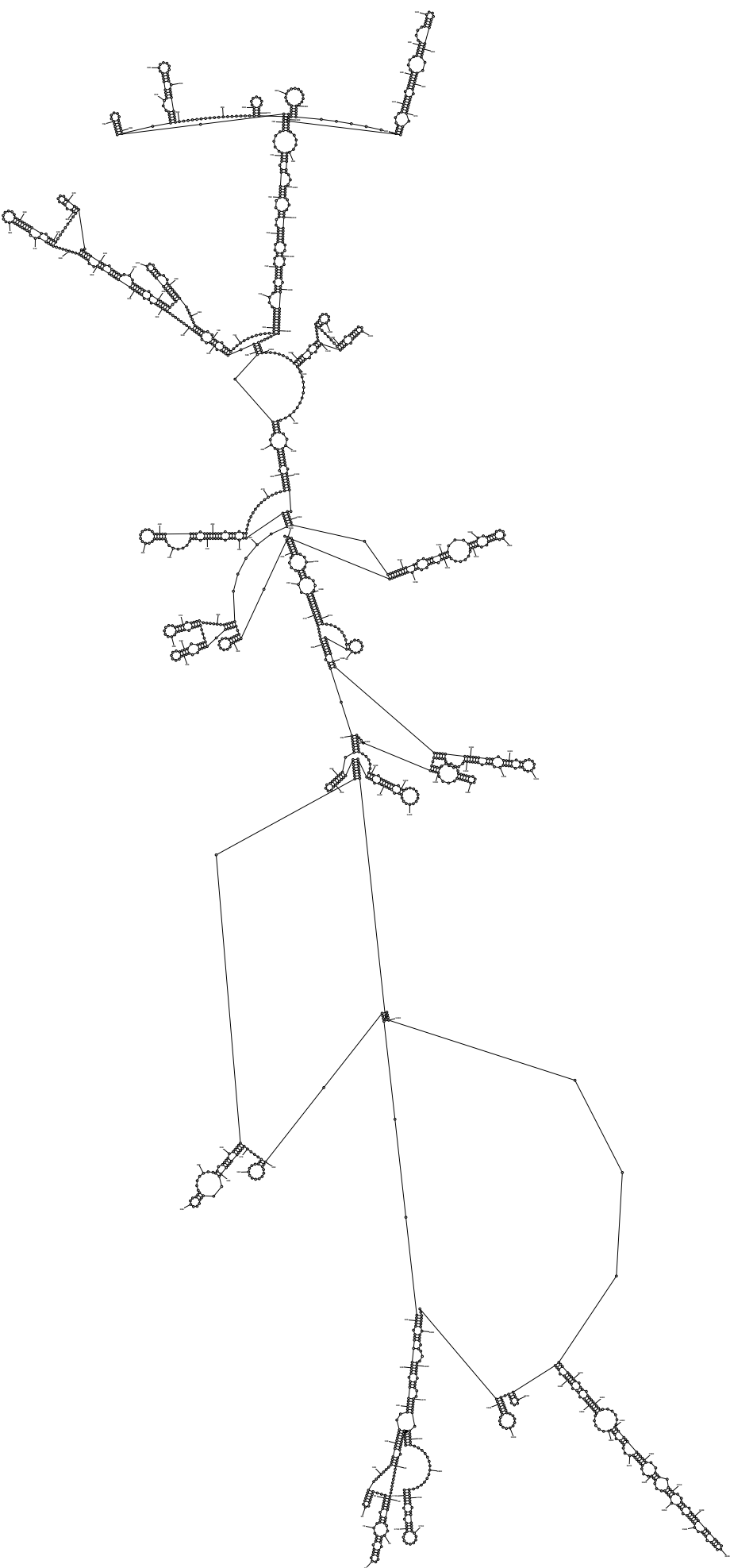
ENERGY = -560.9 mcr-1



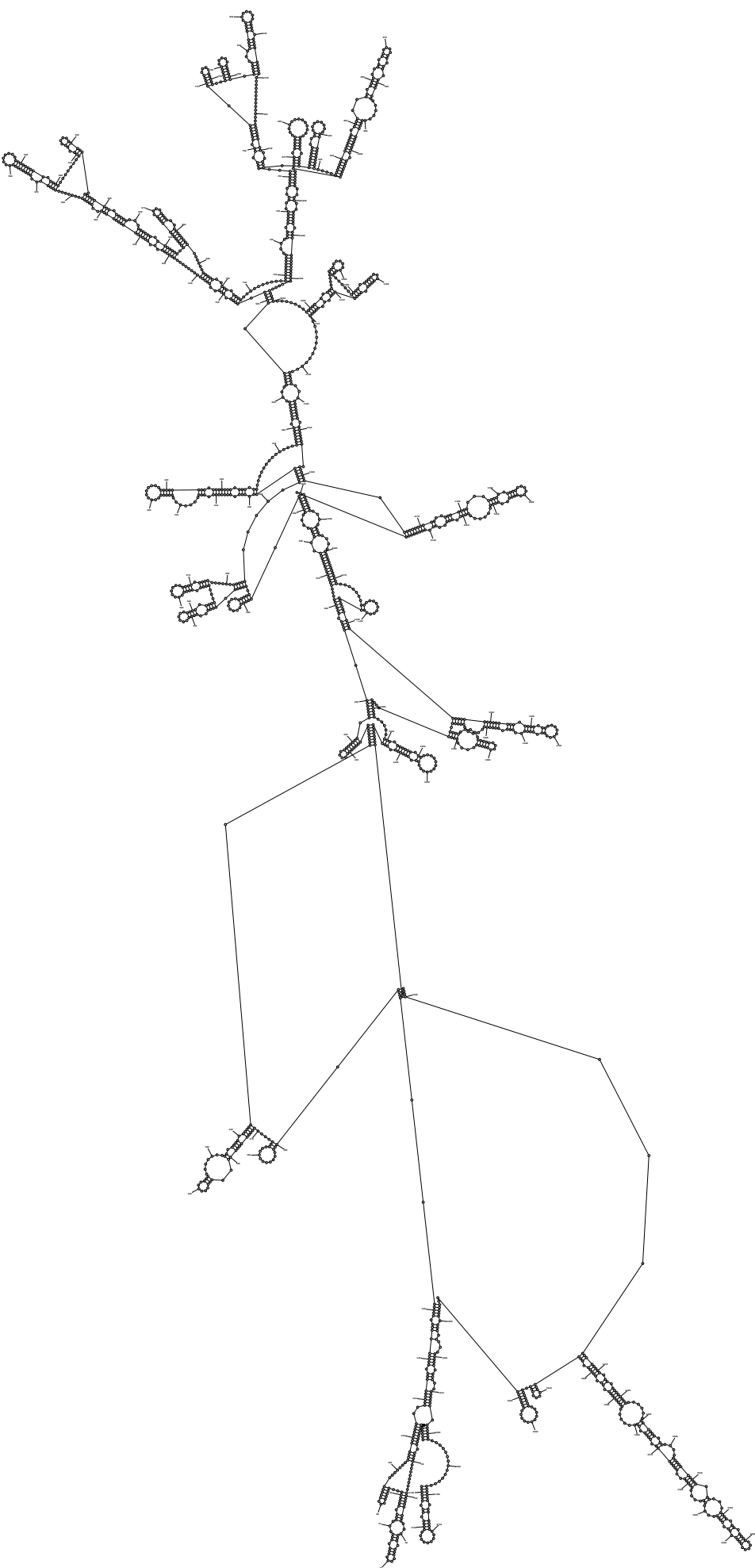
ENERGY = -560.2 mcr-1



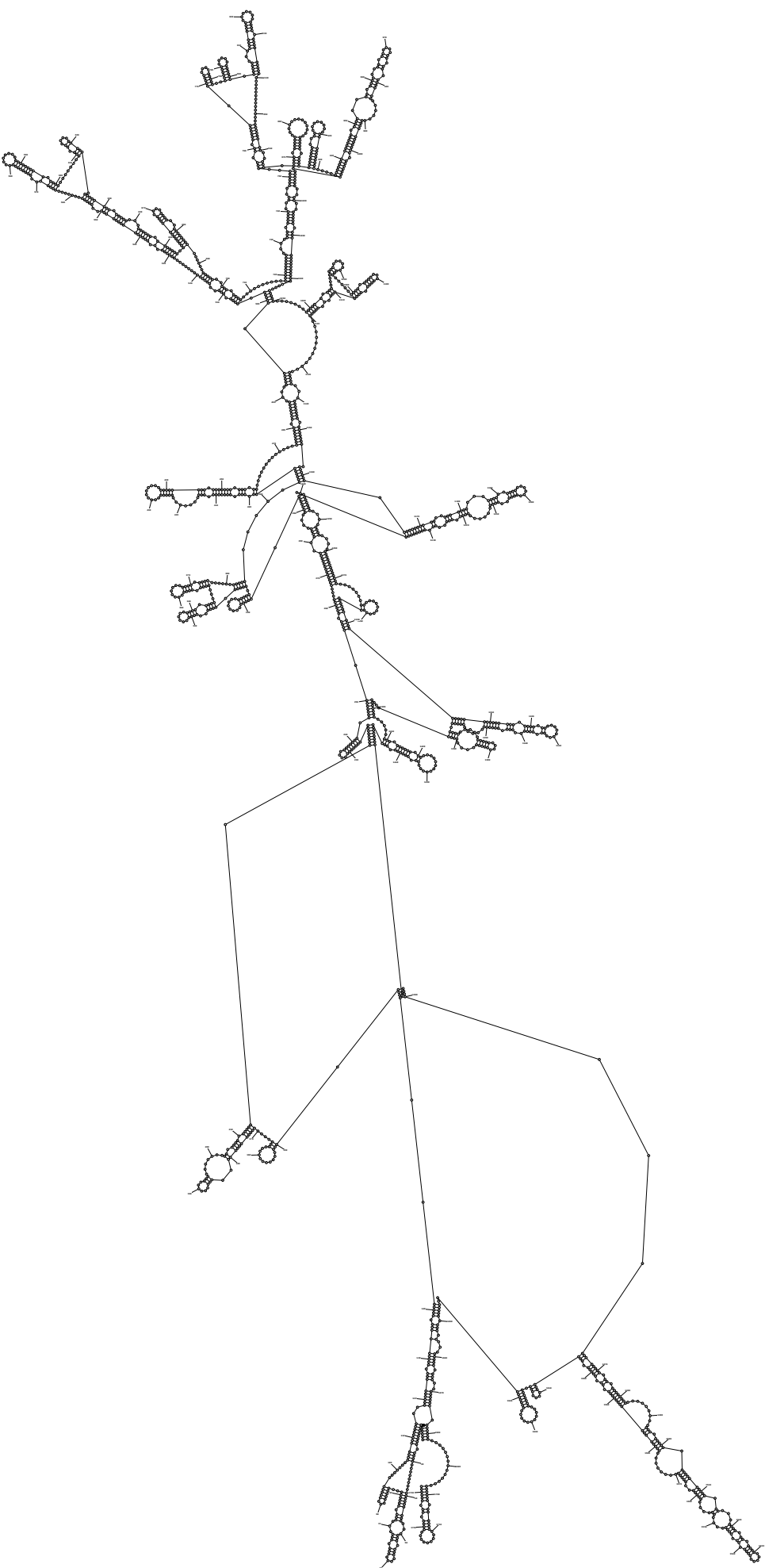
ENERGY = -560.1 mcr-1



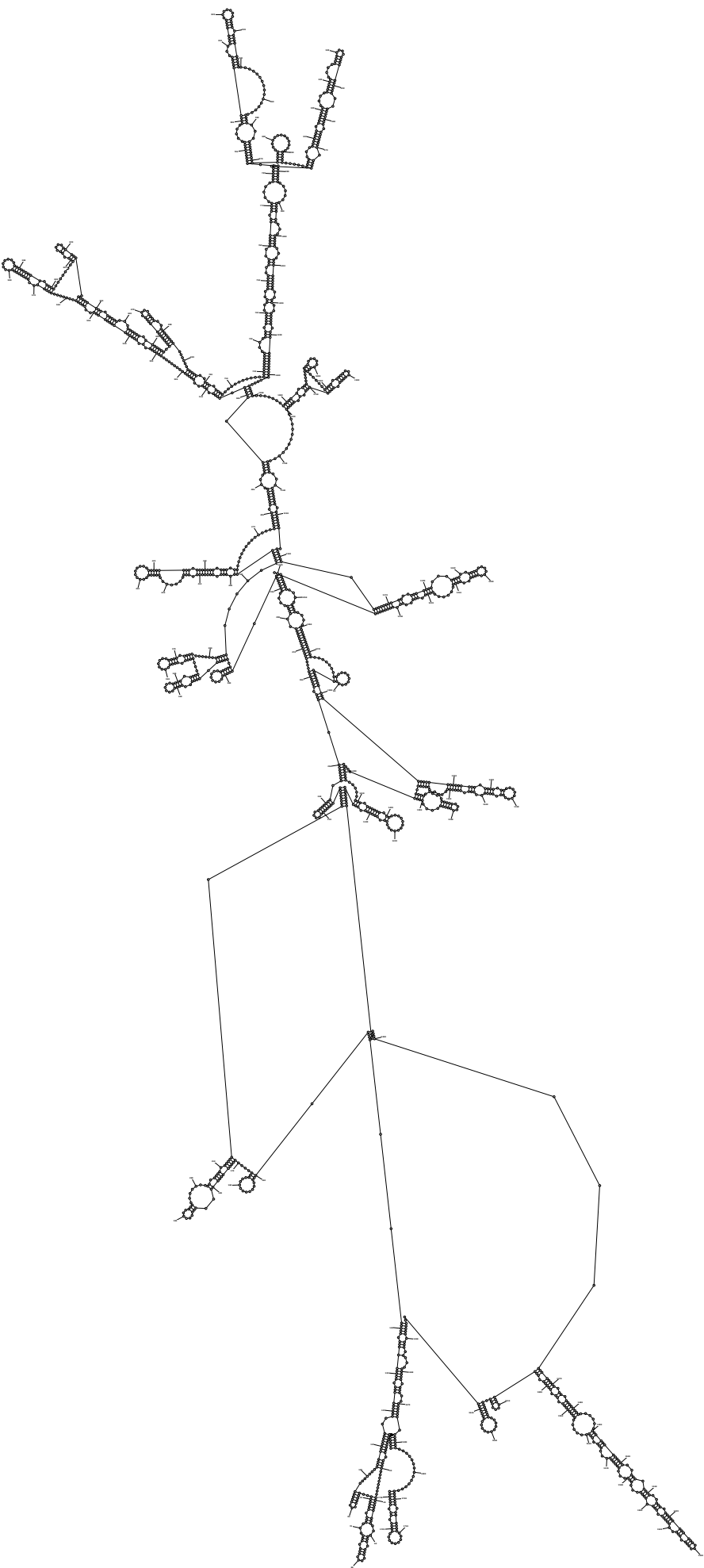
ENERGY = -559.8 mcr-1



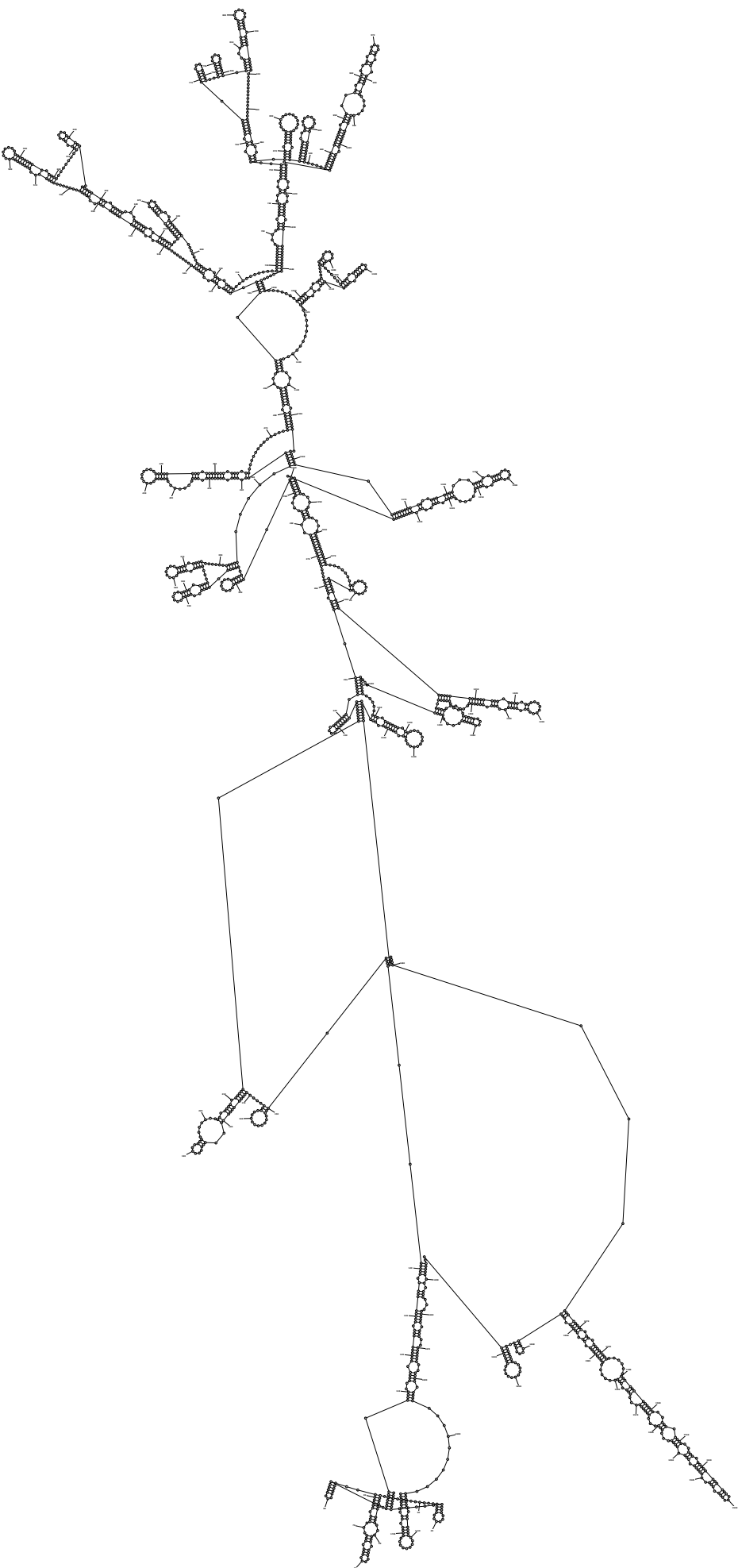
ENERGY = -559.8 mcr-1



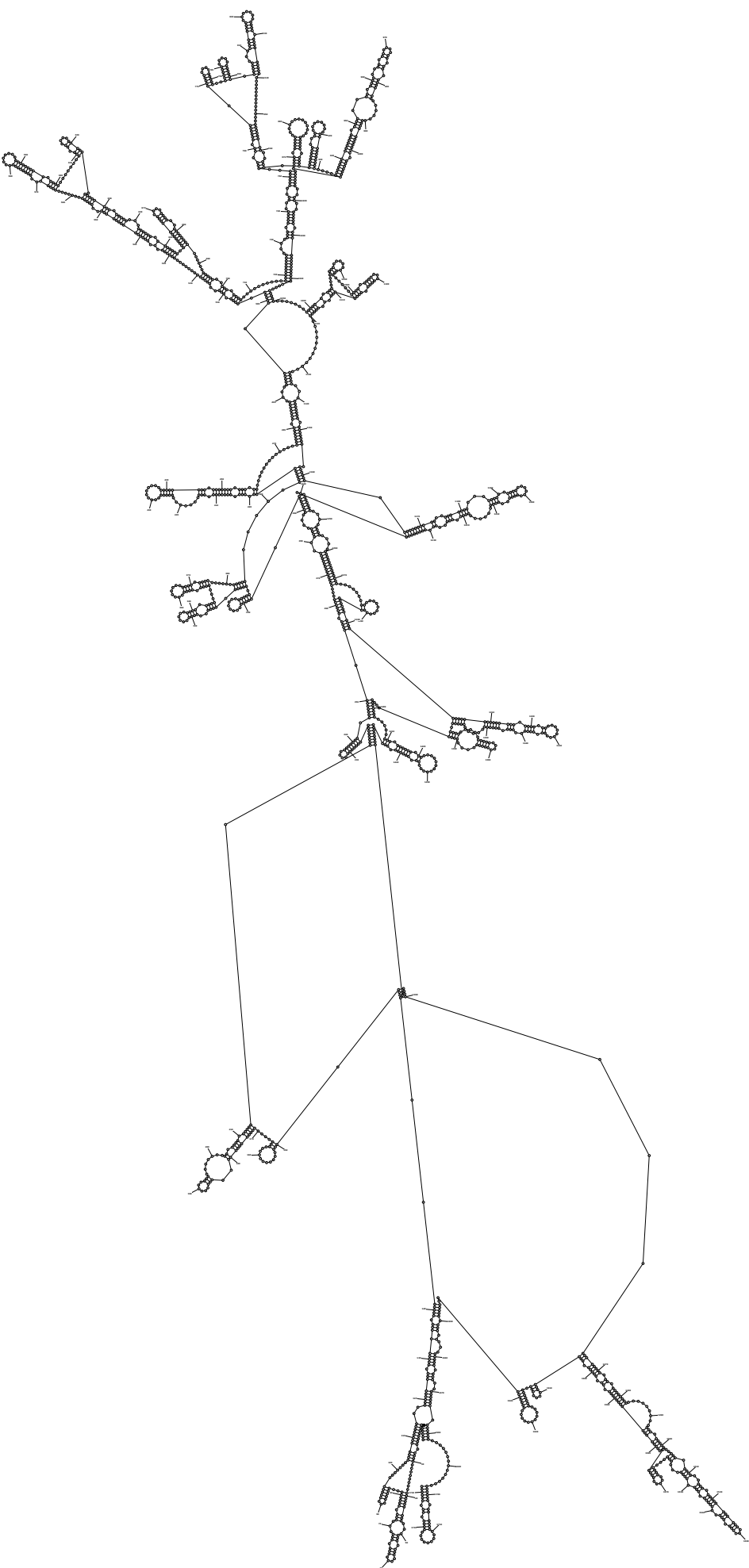
ENERGY = -559.6 mcr-1



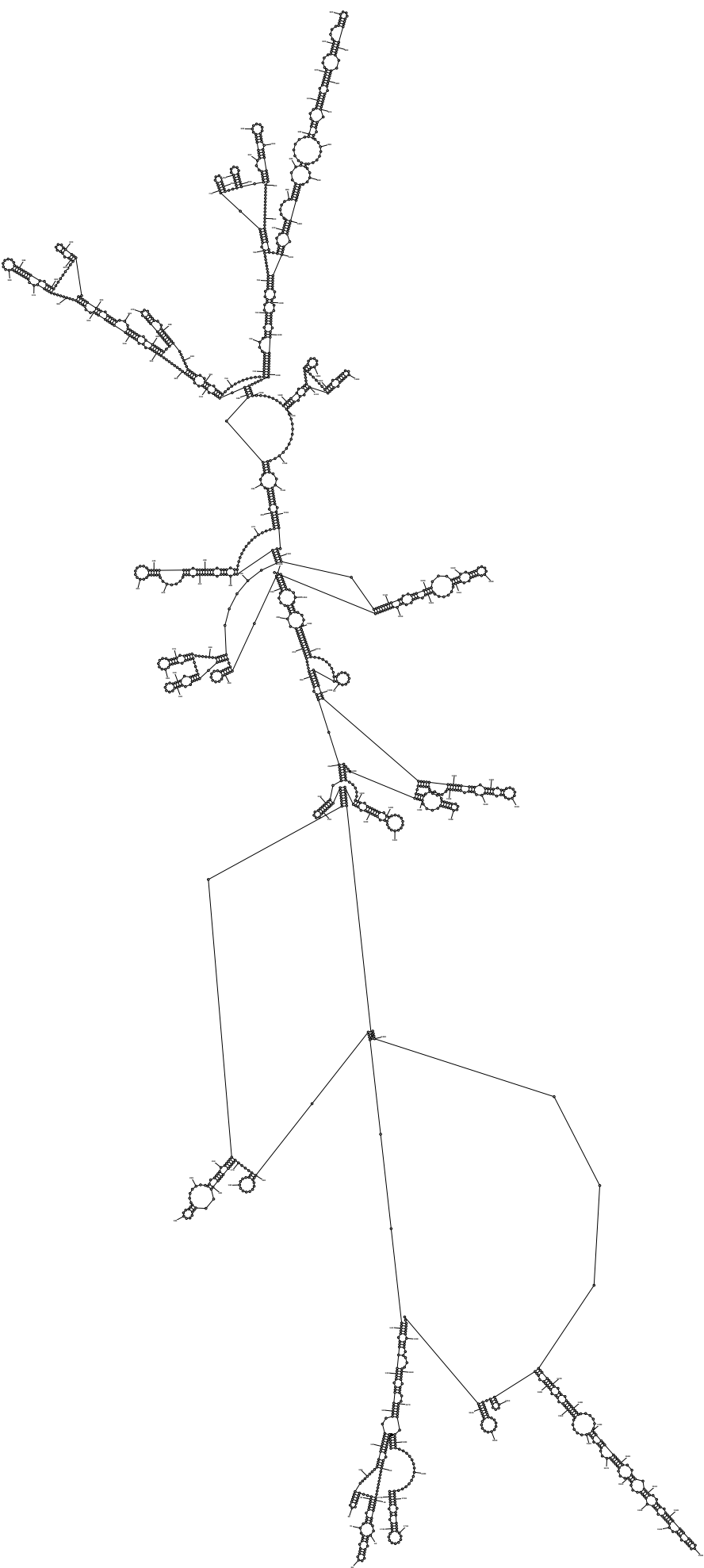
ENERGY = -559.5 mcr-1



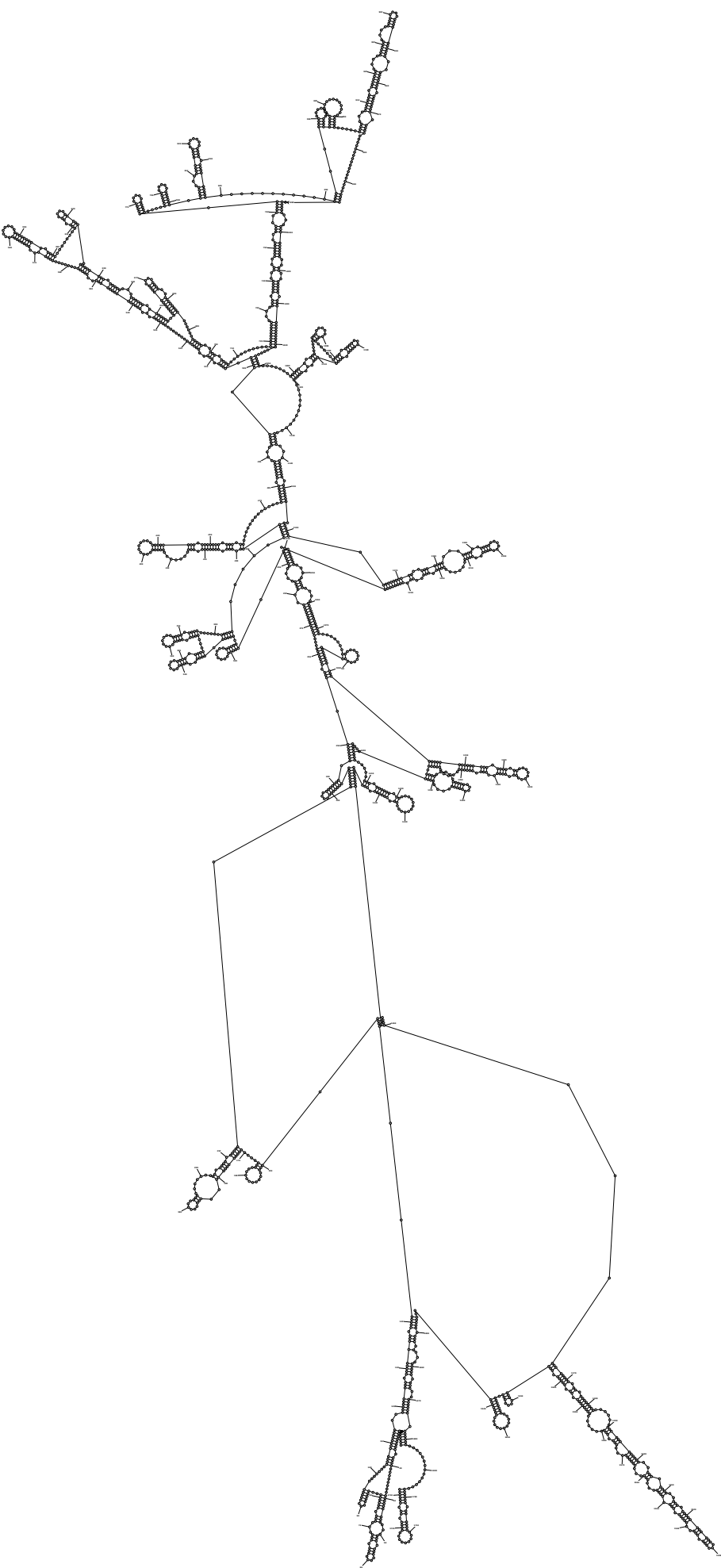
ENERGY = -559.4 mcr-1



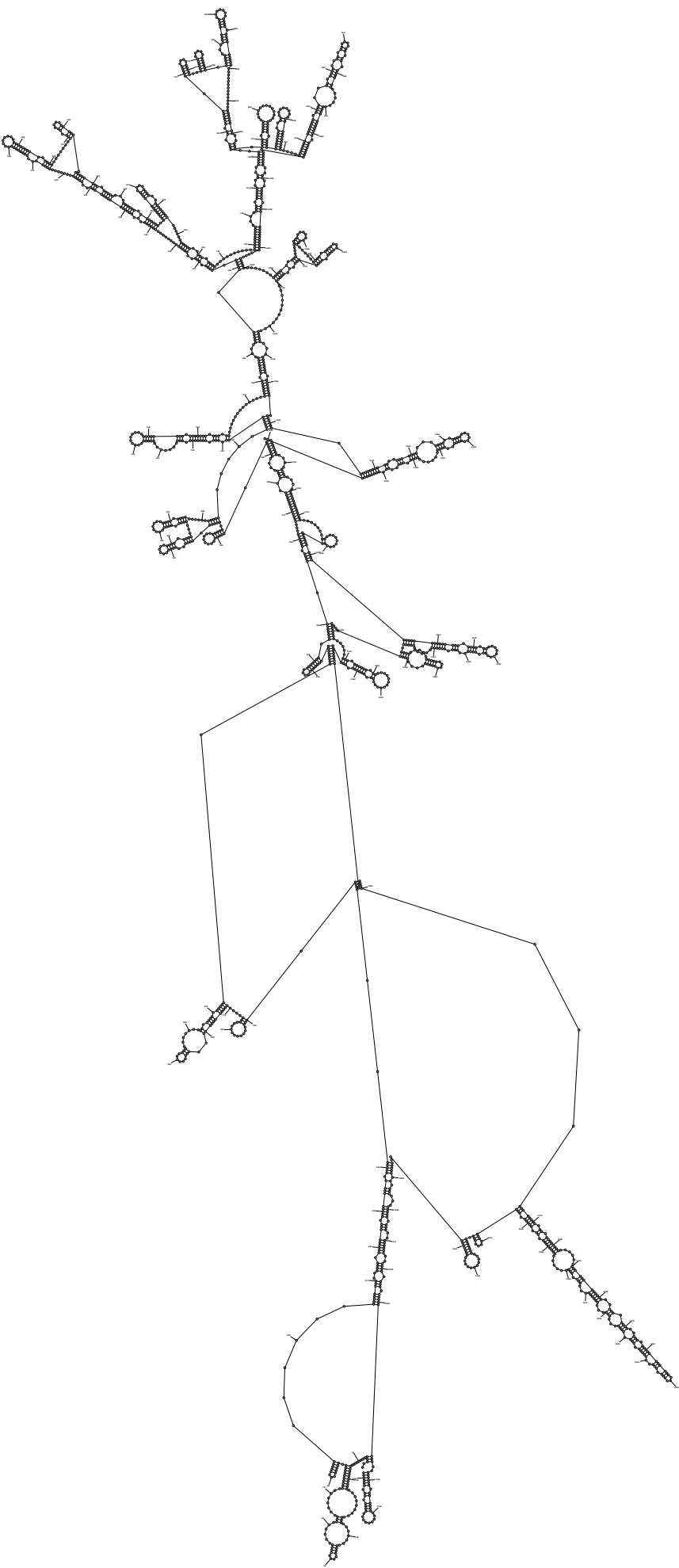
ENERGY = -559.4 mcr-1



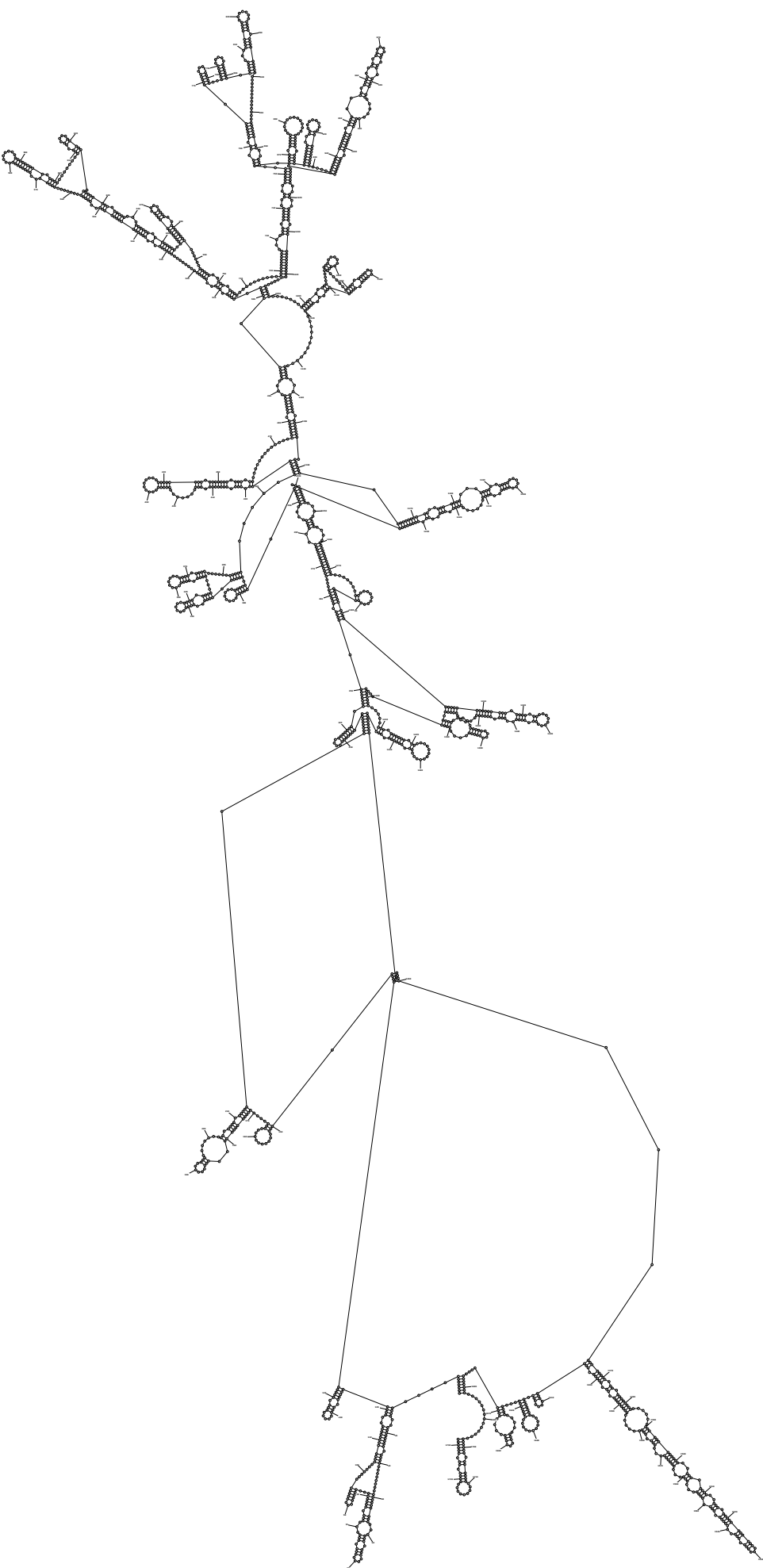
ENERGY = -559.3 mcr-1



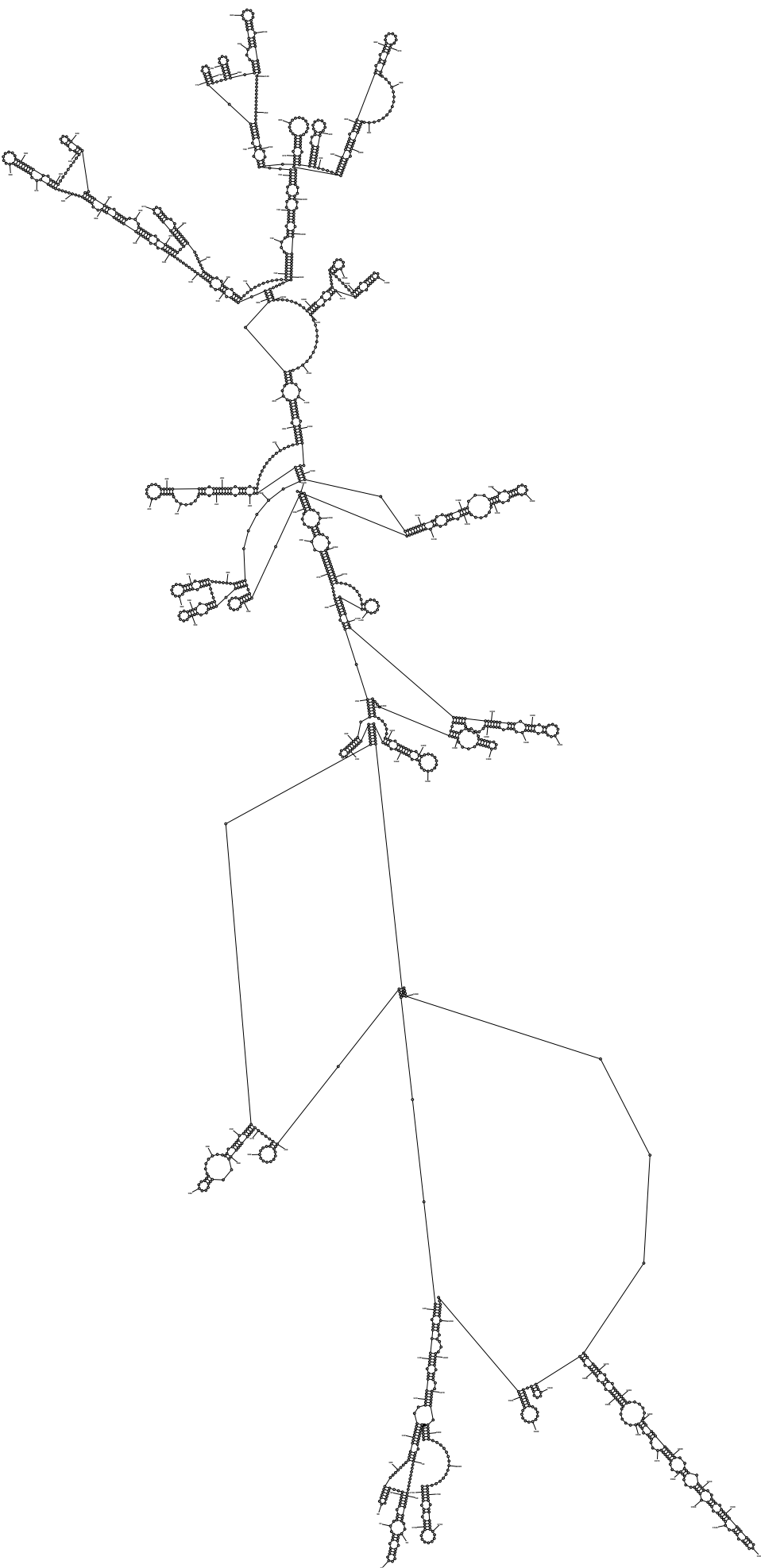
ENERGY = -559.2 mcr-1



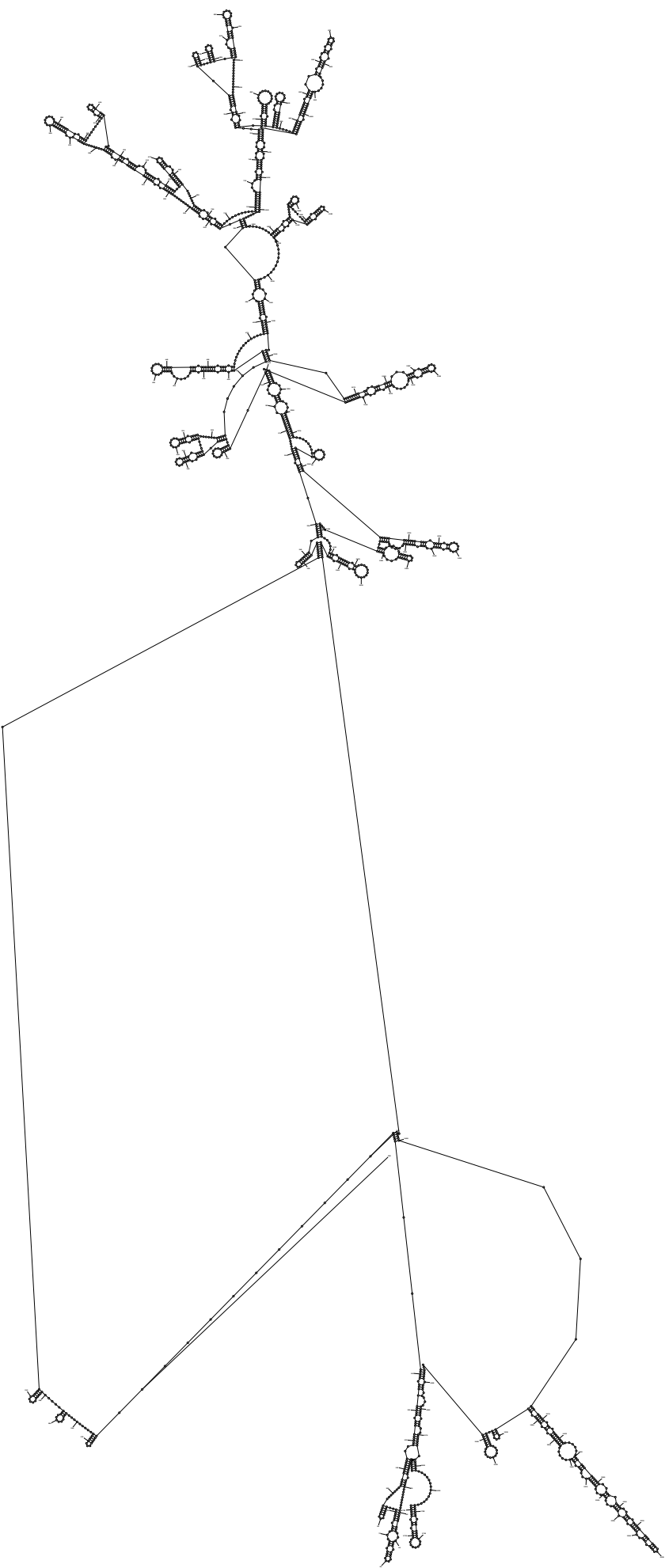
ENERGY = -559.2 mcr-1



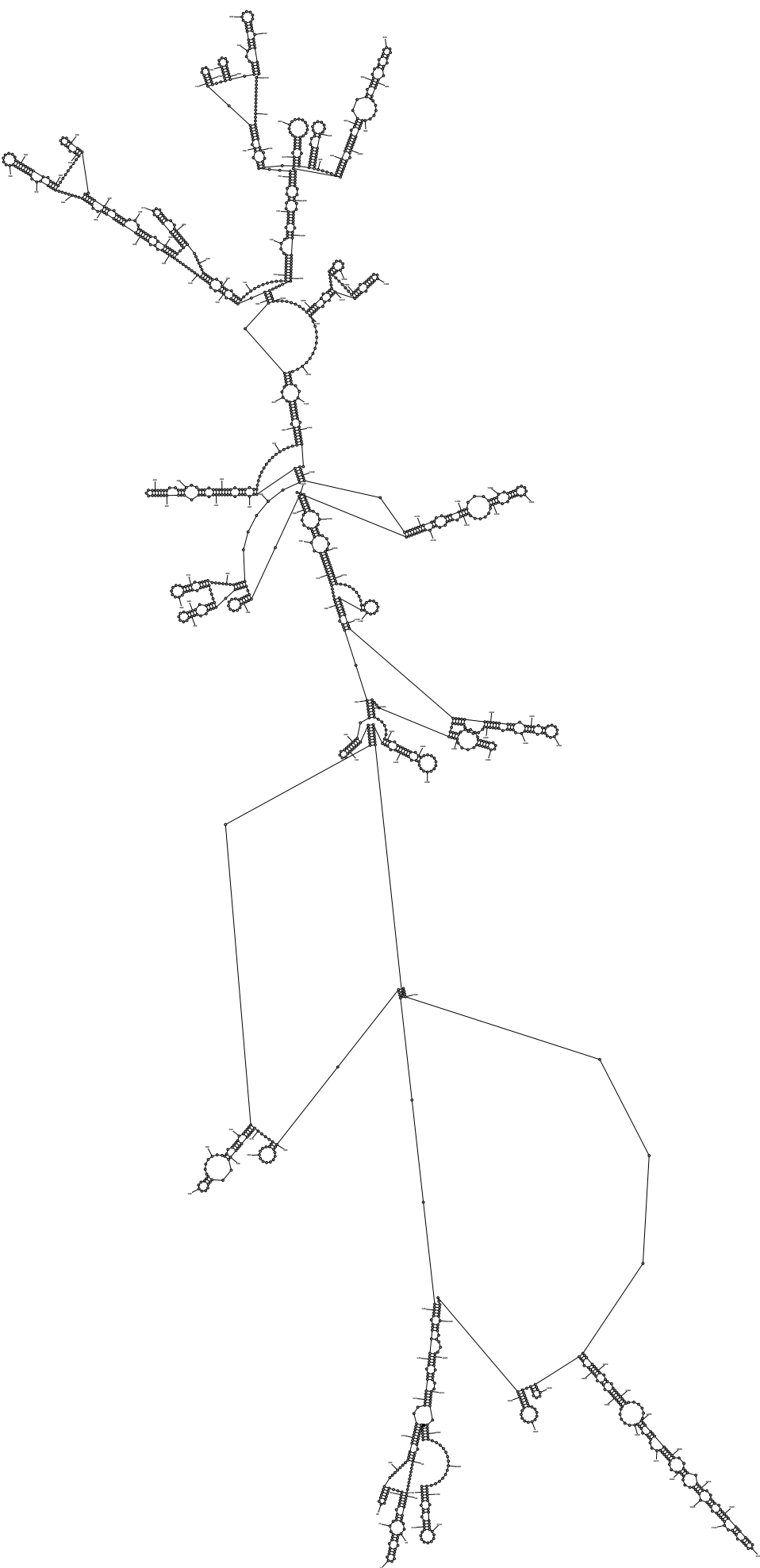
ENERGY = -558.8 mcr-1



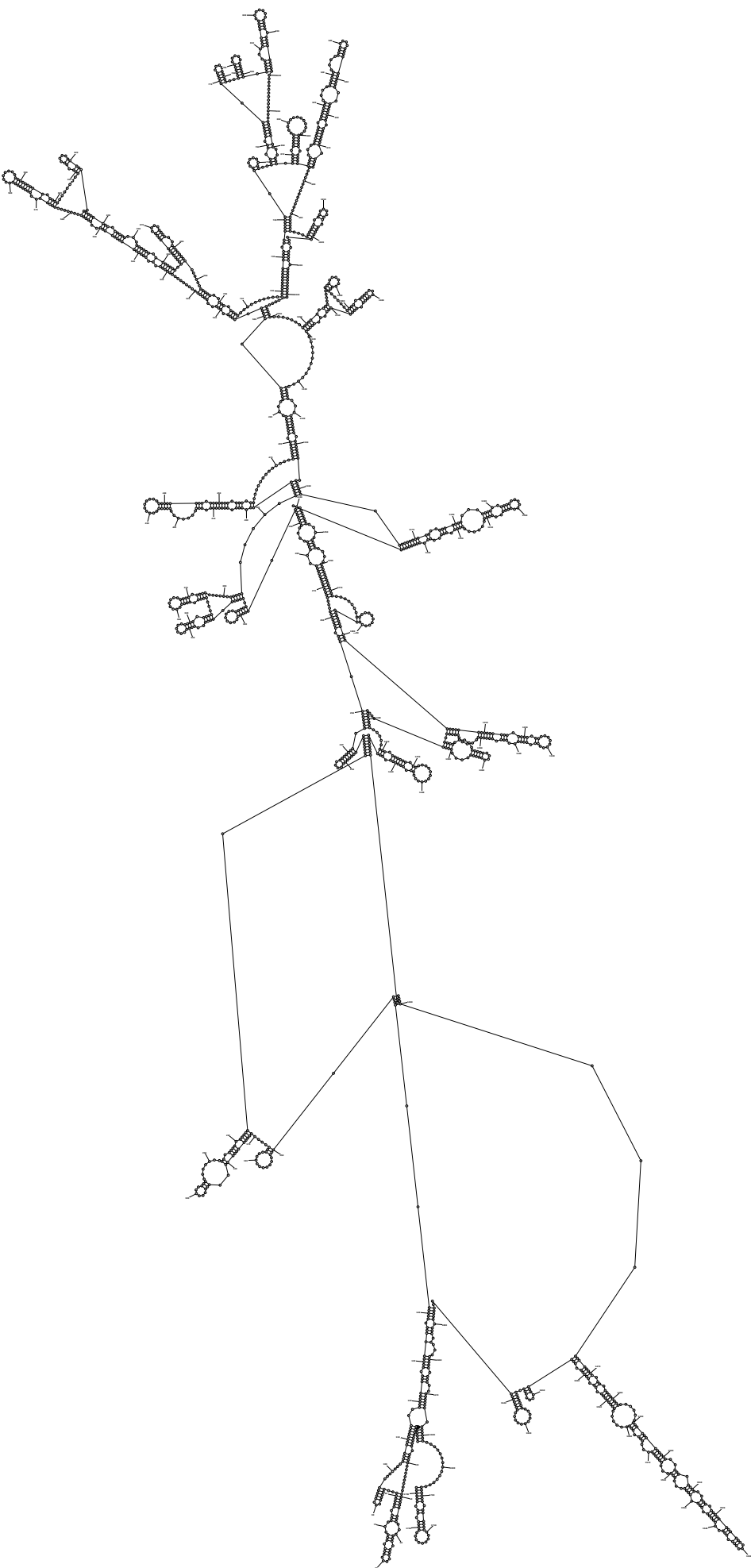
ENERGY = -558.7 mcr-1



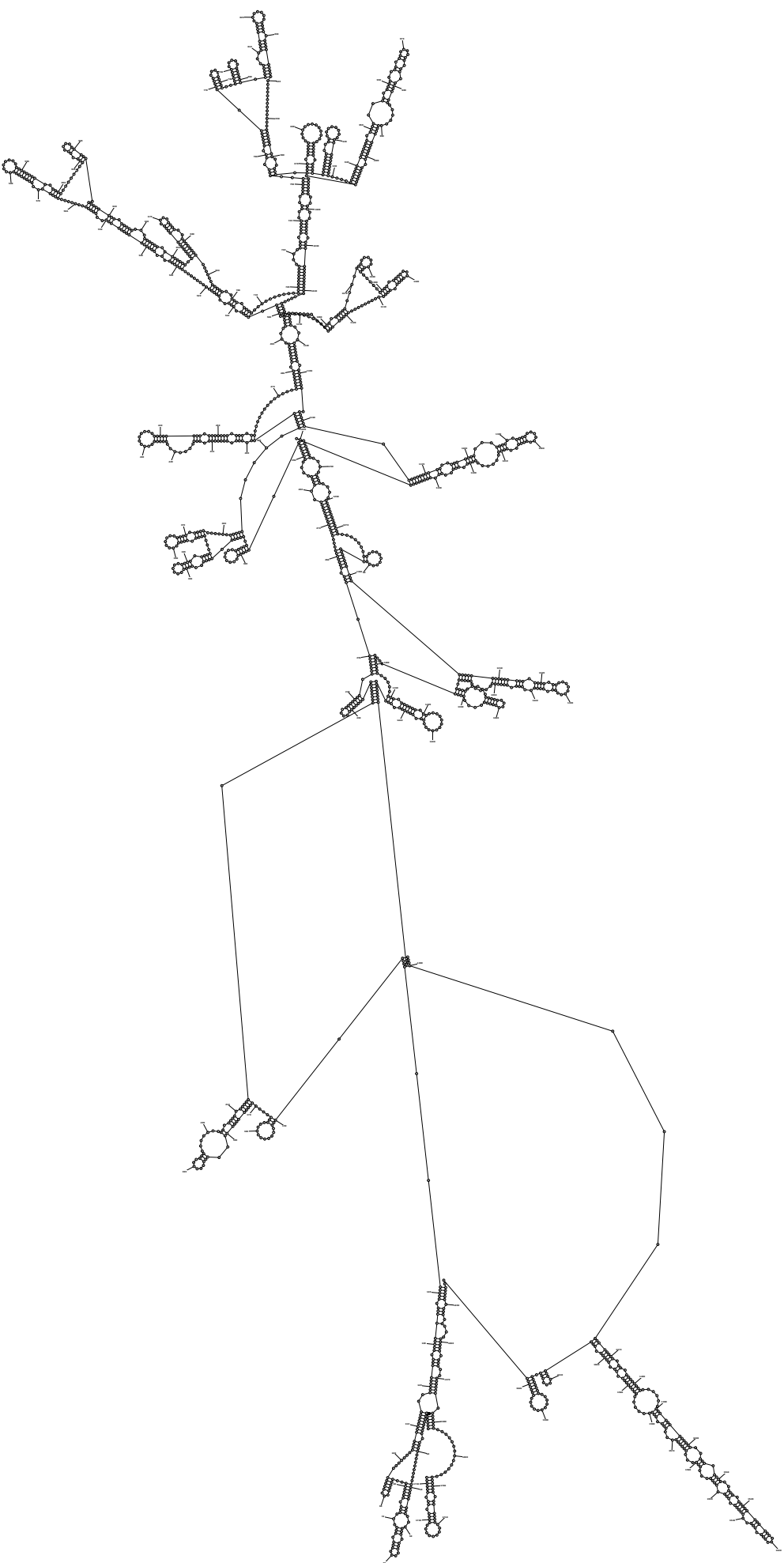
ENERGY = -558.7 mcr-1



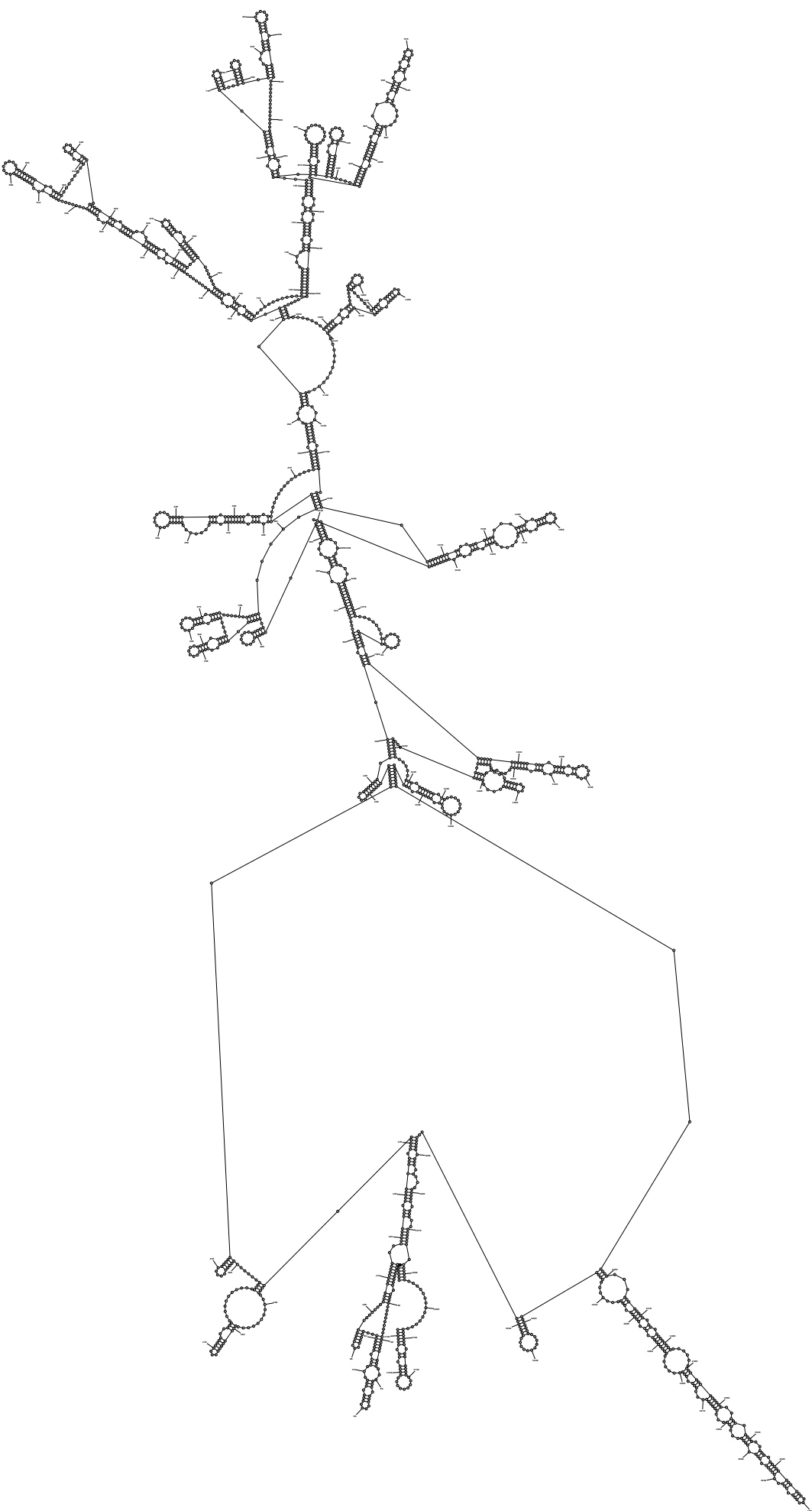
ENERGY = -558.6 mcr-1



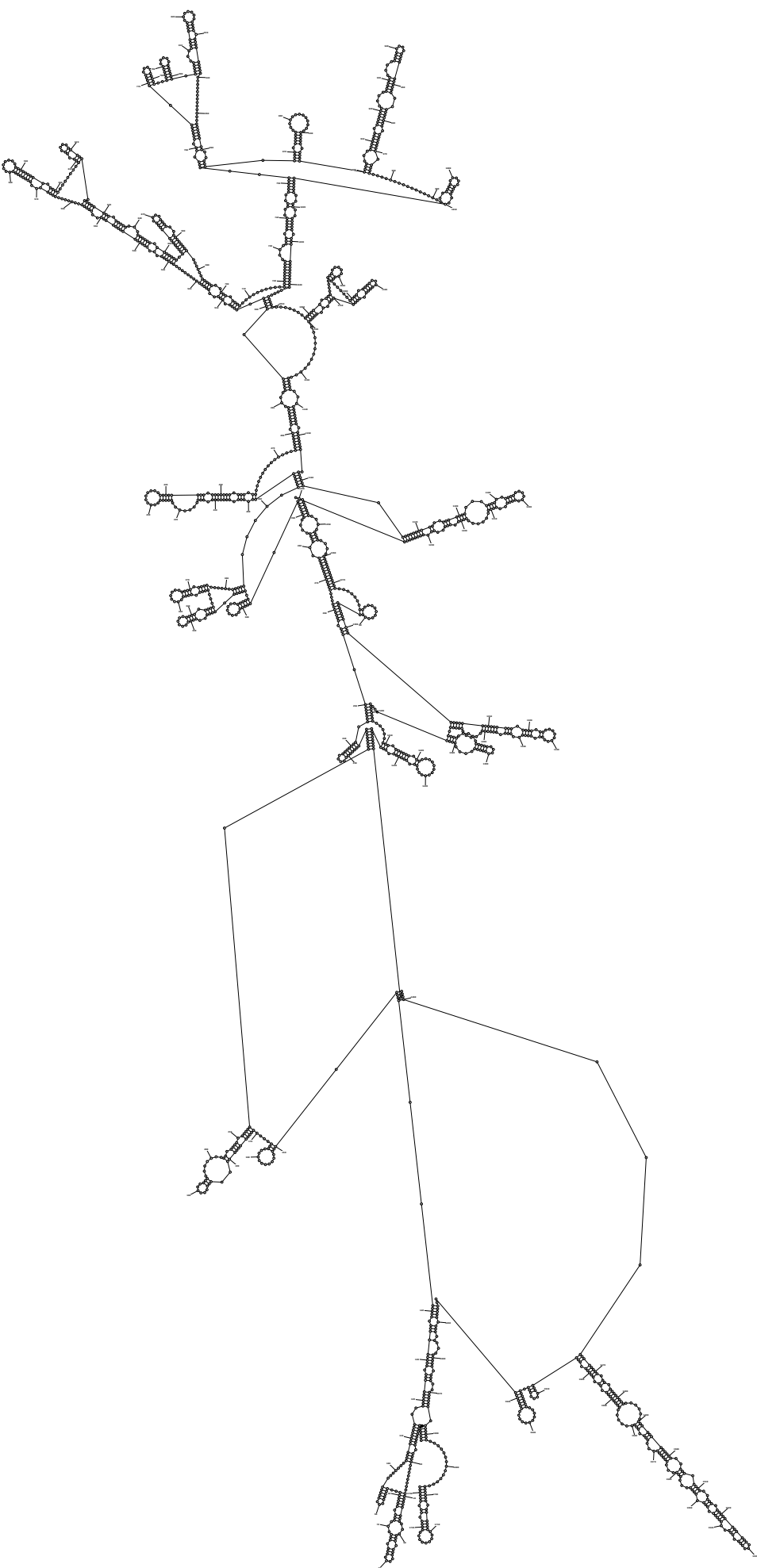
ENERGY = -558.5 mcr-1



ENERGY = -558.5 mcr-1



ENERGY = -558.3 mcr-1



ENERGY = -558.2 mcr-1