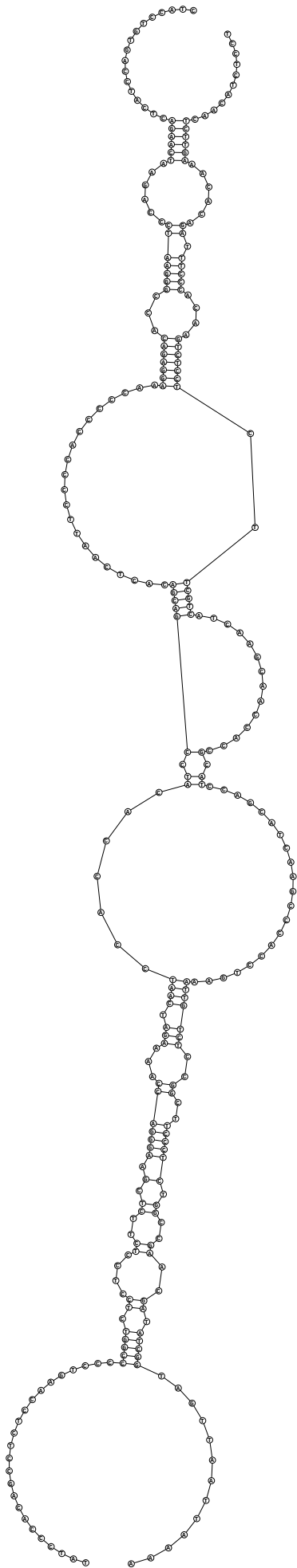
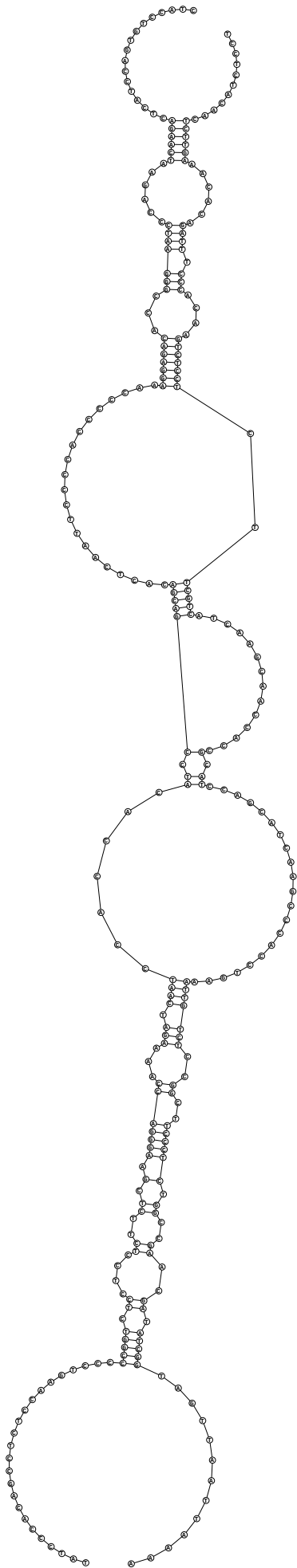


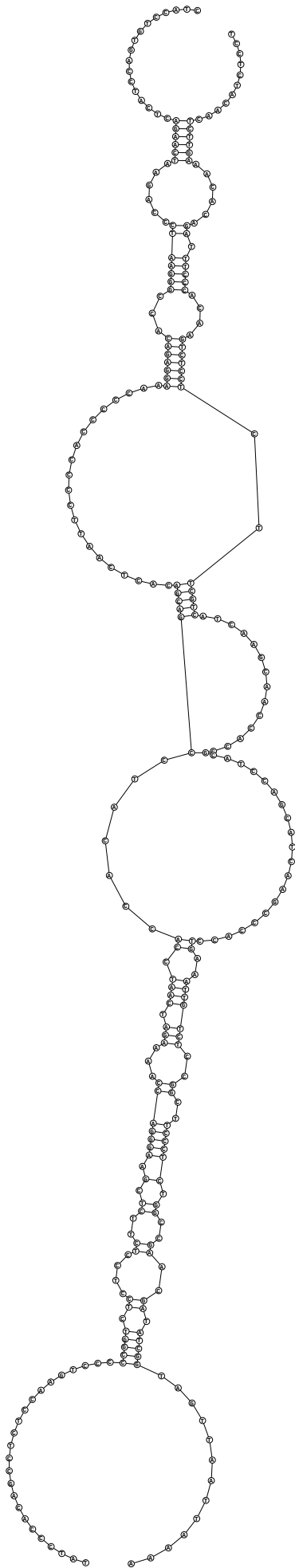
**ENERGY = -34.9    5' last 146\_ F3'**



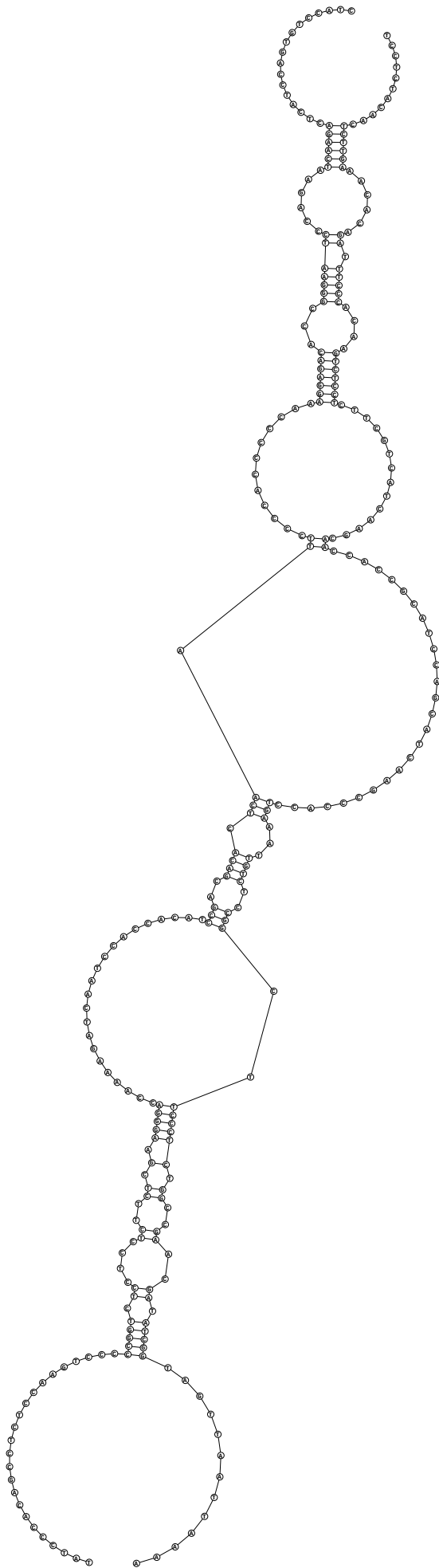
**ENERGY = -34.9 5' last 146\_ F3'**



**ENERGY = -34.9 5' last 146\_ F3'**

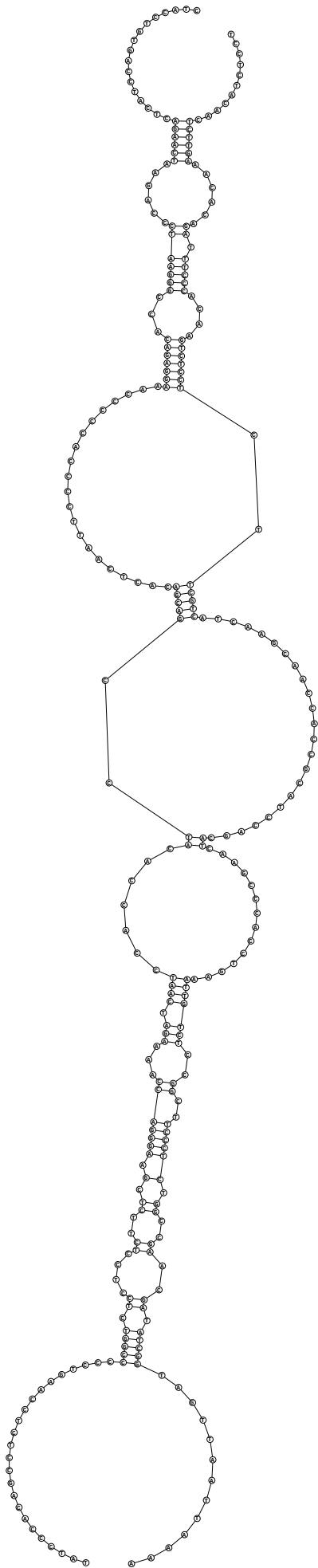


**ENERGY = -34.8    5' last 146\_ F3'**

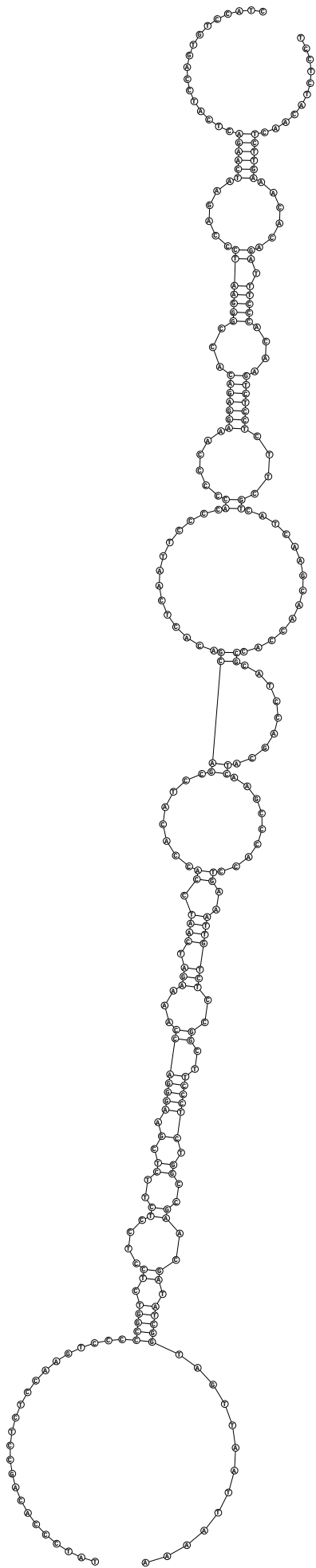


**ENERGY = -34.7 5' last 146\_ F3'**



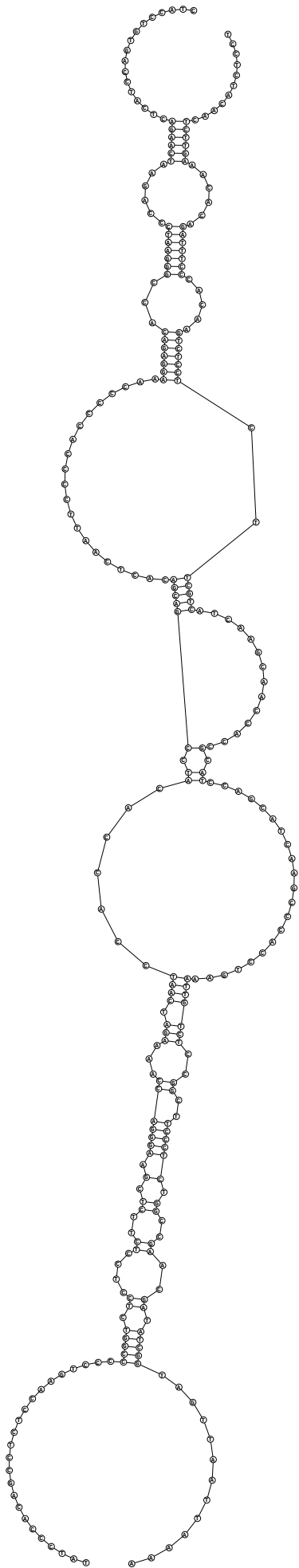


**ENERGY = -34.5    5' last 146\_ F3'**

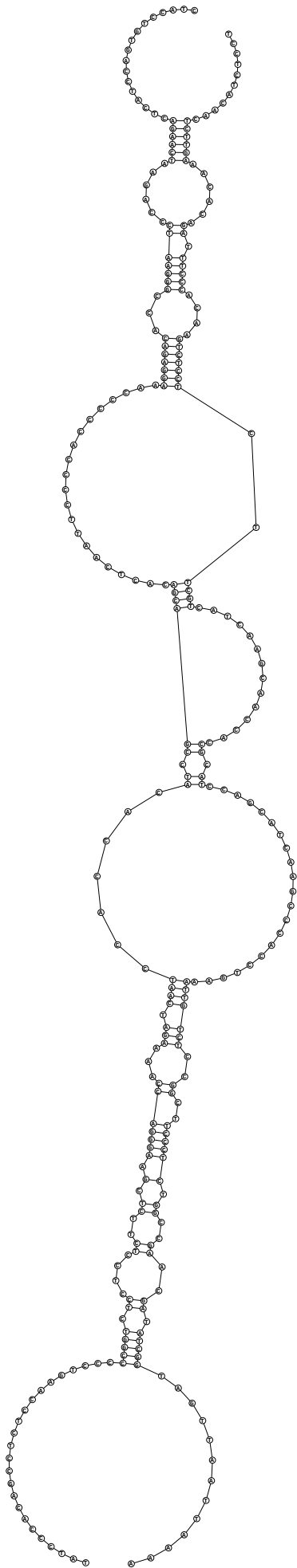


ENERGY = -34.4

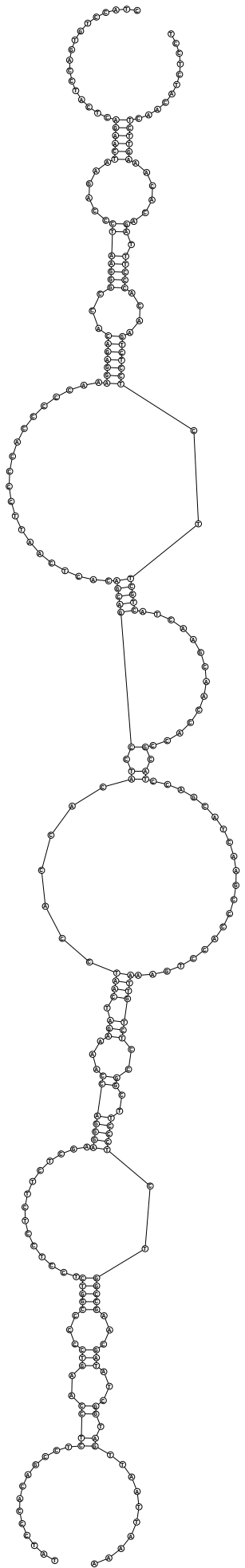




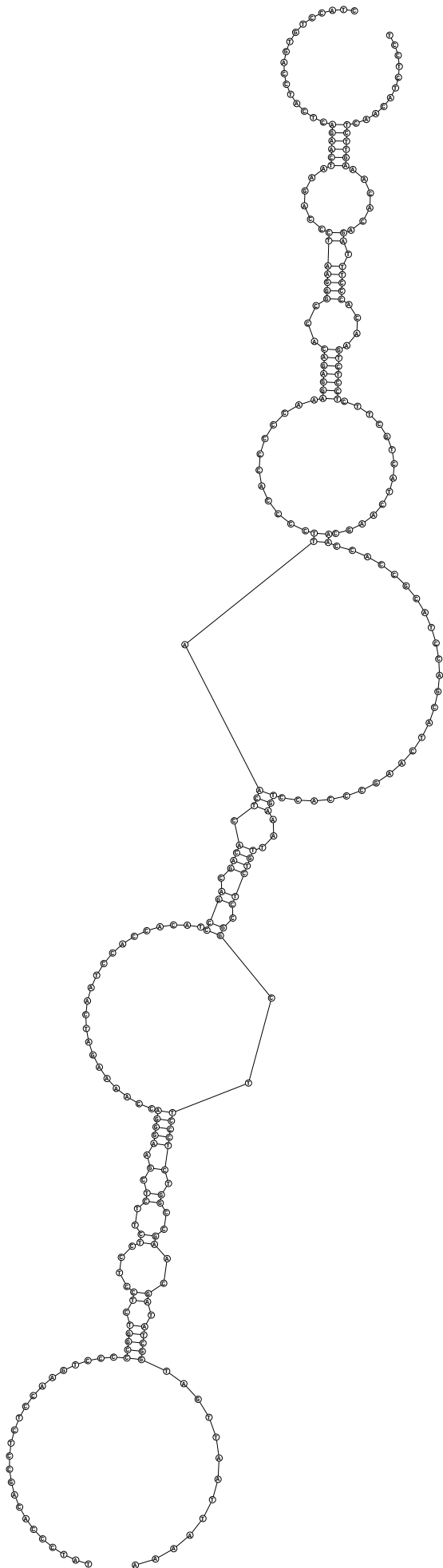
**ENERGY = -34.4 5' last 146\_ F3'**



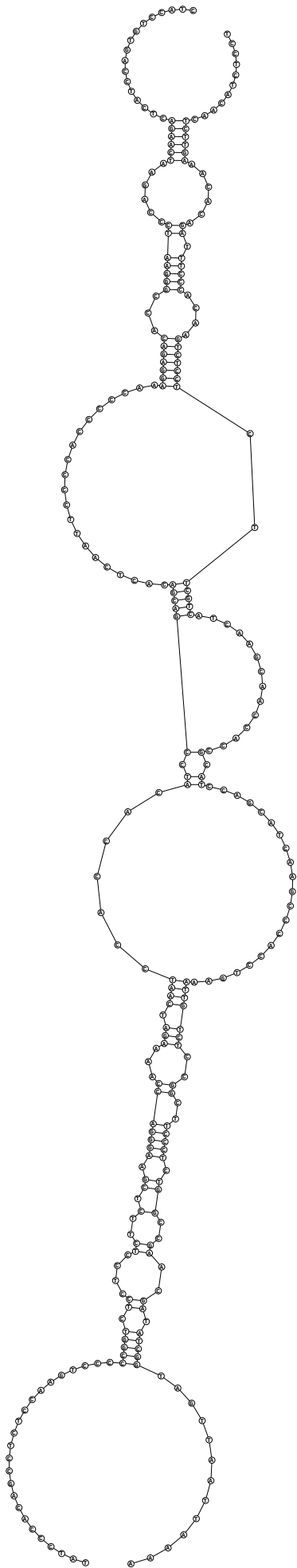
**ENERGY = -34.4 5' last 146\_ F3'**



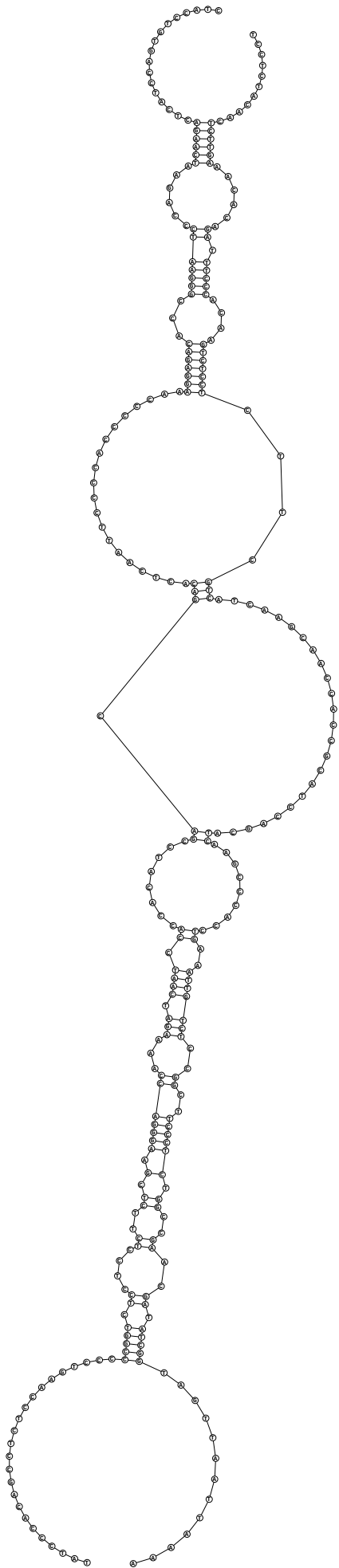
**ENERGY = -34.3    5' last 146\_ F3'**



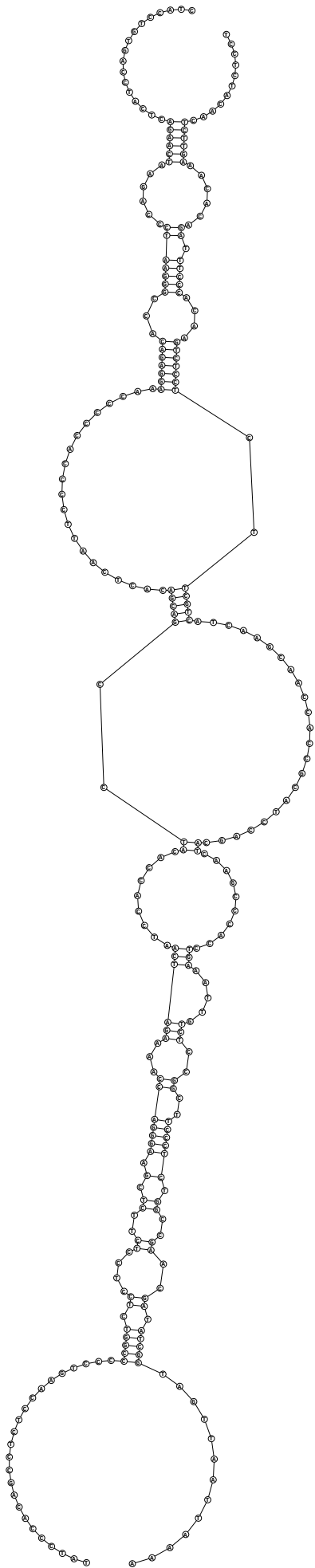
**ENERGY = -34.0 5' last 146\_ F3'**



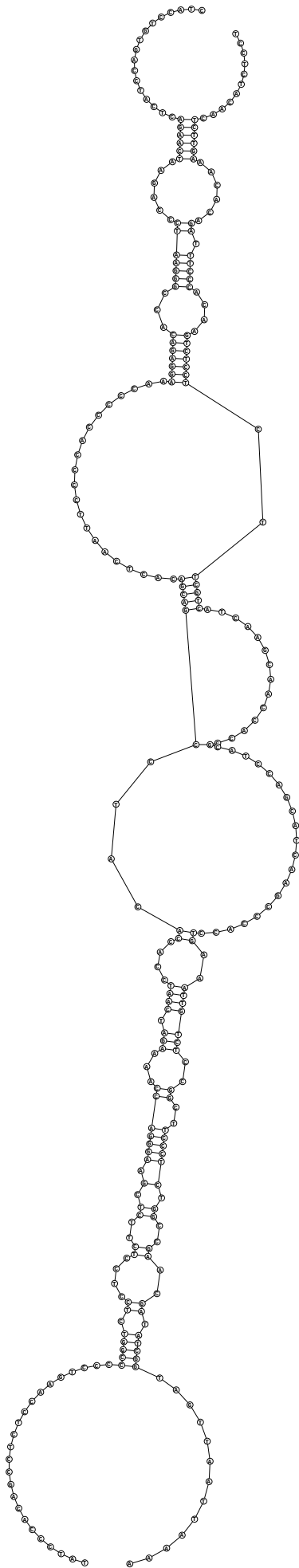
**ENERGY = -34.0 5' last 146\_ F3'**



**ENERGY = -34.0 5' last 146\_ F3'**

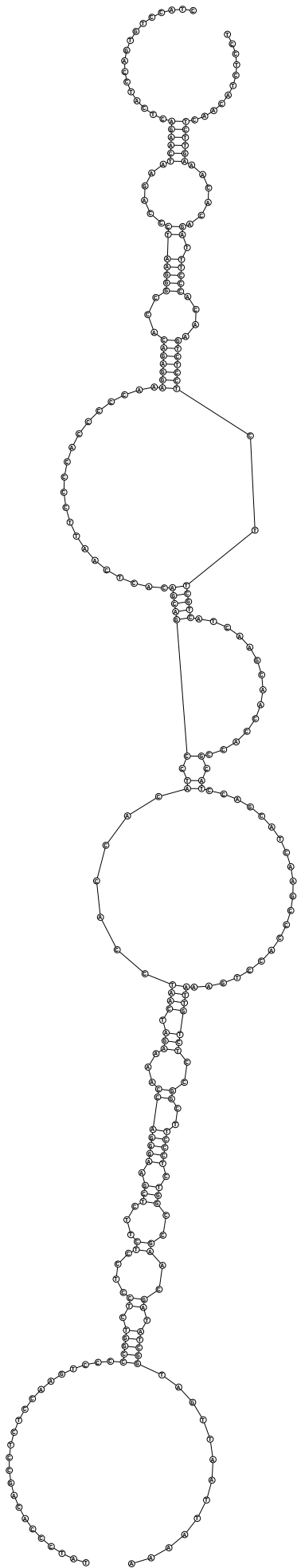


**ENERGY = -34.0 5' last 146\_ F3'**



**ENERGY = -34.0 5' last 146\_ F3'**

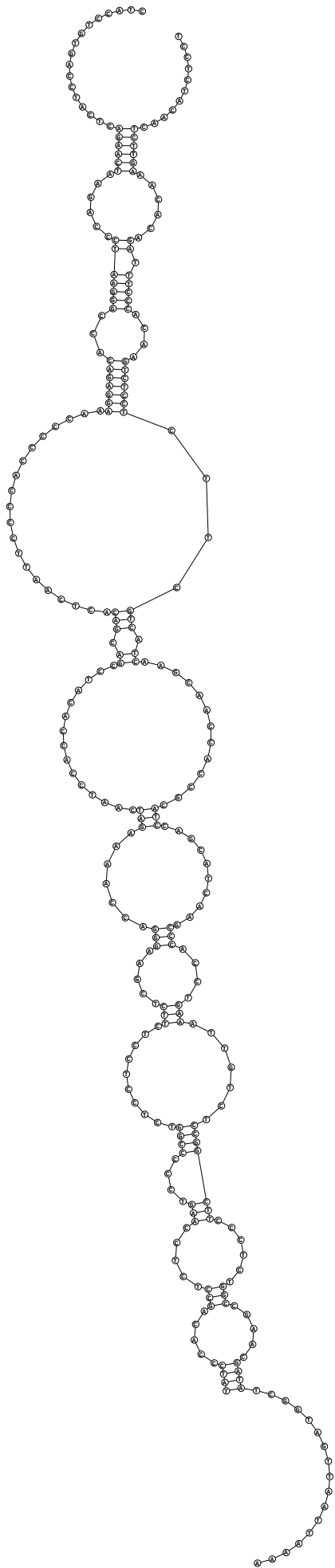




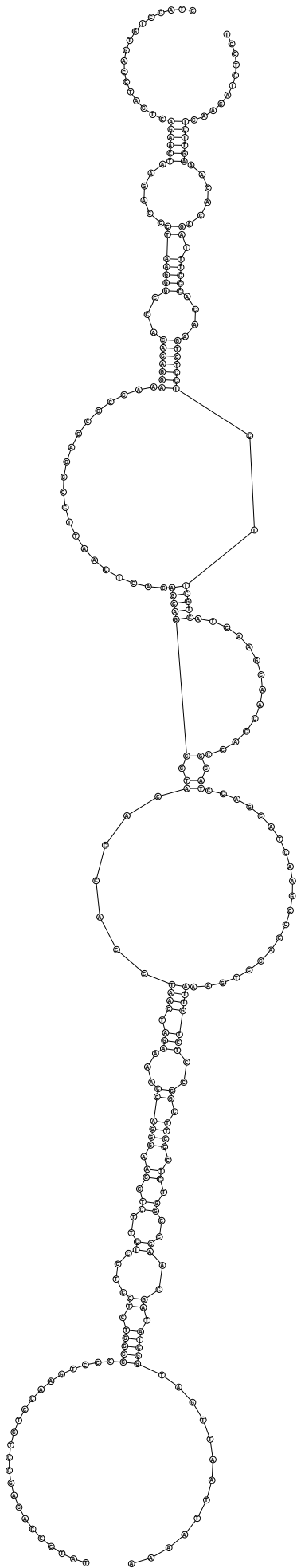
**ENERGY = -33.9 5' last 146\_ F3'**



**ENERGY = -33.9 5' last 146\_ F3'**



**ENERGY = -33.8    5' last 146\_ F3'**



**ENERGY = -33.8 5' last 146\_ F3'**