$$
\begin{bmatrix}
copv-lexm \\
\text{LID} \quad [\text{COP}] \\
\text{SYN} \quad
\begin{bmatrix}
\text{HEAD} & [\text{PRED }+] \\
\text{VAL} &
\begin{bmatrix}
\boxed{1}\ \text{SPR} & \langle\ NP\ |\ null\rangle \\
\boxed{2}\ \text{COMPS} & \langle NP\ |\ NOM\ |\ PP\ |\ ADJP\ |\ ADV\ |\ gap\rangle
\end{bmatrix} \\
\text{ARG-ST} & \langle\ \boxed{1},\ \boxed{2}\ \rangle
\end{bmatrix} \\
\text{FORM} \quad
\begin{bmatrix}
\text{STEM}\ \langle \boxed{A}, \boxed{B}, \boxed{C}\ \rangle
\end{bmatrix} \\
\text{SEM} \quad
\begin{bmatrix}
\text{MODE} & prop \\
\text{INDEX} & s \\
\text{RESTR} &
\begin{bmatrix}
\text{RLN} & cop \\
\text{SIT} & s \\
\text{SBJ} & i \\
\text{PRED} & jpredstlev\ |\ indlev
\end{bmatrix}
\end{bmatrix}
\end{bmatrix}
$$