TBOX:

$$
\begin{aligned}
\textbf{Male} &\doteq \neg\textbf{Female} \\
\textbf{Woman} &\doteq \textbf{Human} \sqcap \textbf{Female} \\
\textbf{Man} &\doteq \textbf{Human} \sqcap \textbf{Male} \\
\textbf{Mother} &\doteq \textbf{Woman} \sqcap \exists \textbf{has-child}.\textbf{Human} \\
\textbf{Father} &\doteq \textbf{Man} \sqcap \exists \textbf{has-child}.\textbf{Human} \\
\textbf{Parent} &\doteq \textbf{Father} \sqcup \textbf{Mother} \\
\textbf{Grandmother} &\doteq \textbf{Woman} \sqcap \exists \textbf{has-child}.\textbf{Parent} \\
\textbf{Fatherw/oSons} &\doteq \textbf{Father} \sqcap \forall \textbf{has-child}.\textbf{Female} \\
\textbf{Motherw/oSons} &\doteq \textbf{Mother} \sqcap \forall \textbf{has-child}.\textbf{Female} \\
\textbf{MotherOfOneChild} &\doteq \textbf{Mother} \sqcap (\leq\ 1\ \textbf{has-child})
\end{aligned}
$$

ABox:

$$
\begin{aligned}
\textbf{HILLARY} &: \textbf{Woman} \\
\textbf{BILL} &: \textbf{Man} \\
\textbf{HILLARY} &: \textbf{MotherOfOneChild} \\
(\textbf{HILLARY}, \textbf{CHELSEA}) &: \textbf{has-child} \\
(\textbf{BILL}, \textbf{CHELSEA}) &: \textbf{has-child} \\
\textbf{MONIKA} &: \textbf{Woman} \\
\textbf{CHELSEA} &: \textbf{Woman}
\end{aligned}
$$