HEU  \textit{C2/m}  

\[2[4^{2.5^4}]+[5^{8.2.10^2}]+[4^{8.5^8.8^4}]\]

5 10 8 3

\textbf{TILES}

\textbf{Face symbol:}  
- \([4^{2.5^4}]\)
- \([5^{8.2.10^2}]\)
- \([4^{8.5^8.8^4}]\)

\begin{itemize}
  \item \(V, E, F:\) (10, 14, 6)
  \item Symmetry: \(\bar{1}\)
  \item Wyckoff: 4f
  \item Label: \textcolor{blue}{t-bru}
\end{itemize}

\begin{itemize}
  \item \(V, E, F:\) (28, 38, 12)
  \item Symmetry: 2/m
  \item Wyckoff: 2c
  \item Label: \textcolor{yellow}{t-heu-1*}
\end{itemize}

\begin{itemize}
  \item \(V, E, F:\) (34, 52, 20)
  \item Symmetry: 2/m
  \item Wyckoff: 2b
  \item Label: \textcolor{green}{t-heu-2*}
\end{itemize}

\textbf{TILING}