$$
\begin{gathered}
N=1 \\
\text { no flux } \\
k+\frac{{ }^{2}}{\nabla A^{n}}=0 \Rightarrow \begin{cases}k=0 & \text { Min } \\
A=0 & \text { unwarp }\end{cases} \\
\nabla_{m} \eta=0 \text { cov cst } \Rightarrow \mathrm{CY} \mathrm{U}_{3}^{c}
\end{gathered}
$$

