

$$\begin{aligned}
& \frac{1}{\Lambda^{\Delta-2}} H H^\dagger \mathcal{O}_u, & \frac{1}{\Lambda^{\Delta-1}} \bar{f} H f' \mathcal{O}_u, & \frac{1}{\Lambda^{\Delta-1}} \bar{f} H \gamma_5 f' \mathcal{O}_u, & \frac{1}{\Lambda^\Delta} G_{\alpha\beta} G^{\alpha\beta} \mathcal{O}_u, \\
& \frac{1}{\Lambda^{\Delta-1}} \bar{f} \gamma_\mu f \mathcal{O}_u^\mu, & \frac{1}{\Lambda^{\Delta-1}} \bar{f} \gamma_\mu \gamma_5 f \mathcal{O}_u^\mu, & & \\
& -\frac{1}{4} \frac{1}{\Lambda^\Delta} \bar{f} \left( \gamma_\mu \overleftrightarrow{D}_\nu + \gamma_\nu \overleftrightarrow{D}_\mu \right) f \mathcal{O}_u^{\mu\nu}, & \frac{1}{\Lambda^\Delta} G_{\mu\alpha} G_\nu{}^\alpha \mathcal{O}_u^{\mu\nu} & & 
\end{aligned}$$