

$p_{\text{T}}^{\text{miss}}$	$> 300 \text{ GeV}$ for SRs and $\in [200, 300] \text{ GeV}$ for CRs
$N_{\text{jets}} (p_{\text{T}} > 30 \text{ GeV},  \eta  < 2.4)$	$\geq 2$
$\gamma (p_{\text{T}} > 100 \text{ GeV},  \eta  < 2.4)$	$\geq 1$
$S_{\text{T}} = \sum_{\text{jets}} p_{\text{T}} + p_{\text{T}}^{\gamma}$	$> 300 \text{ GeV}$
$\Delta\phi(\text{jet } \vec{p}_{\text{T}}, \vec{p}_{\text{T}}^{\text{miss}})$	$> 0.3$ for 2 highest $p_{\text{T}}$ jets
Number of leptons (e, $\mu$ )	0
Number of isolated tracks	0

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