

	$2\ell + 1t$ jet	$2\ell + 1W$ jet + 1b jet	$2\mu + 1b$ jet + 2 jets	$2e + 1b$ jet + 2 jets
Leptons	$2\mu/2e$	$2\mu/2e$	2μ	$2e$
Lead lep p_T	>115 GeV	>115 GeV	>115 GeV	>115 GeV
Jet	one t jet	one W jet one b jet	three AK4 jets (one b-tagged)	
t p_T	>400 GeV	>150 GeV	>150 GeV	>150 GeV
$\Delta R(\ell, \ell)$	<1.1	<1.0	<0.9	<0.9
N(b jet)	≥ 1	≥ 1	≥ 1	≥ 1