

N_{leptons}	$E_{\text{T}}^{\text{miss}}$ (GeV)	Control Region Veto
$\geq 4 e/\mu$	< 50 > 50	2 OSSF pairs on-Z and $E_{\text{T}}^{\text{miss}} < 50$ GeV
$3 e/\mu$	< 150 > 150	OSSF pair on-Z and $E_{\text{T}}^{\text{miss}} < 100$ GeV, or OSSF pair below-Z and $E_{\text{T}}^{\text{miss}} < 50$ GeV, or OSSF pair below-Z and M_{3l} on-Z
$2 e/\mu$ OS + $\geq 1 \tau$	< 150 > 150	$E_{\text{T}}^{\text{miss}} < 50$ GeV
$2 e/\mu$ SS + $\geq 1 \tau$	< 150 > 150	$E_{\text{T}}^{\text{miss}} < 50$ GeV