

$N_{\text{leptons}}$	OSSF & mass	Variable	$p_{\text{T}}^{\text{miss}}$ requirement
3	OSSF1, on-Z	$M_{\text{T}}$	$p_{\text{T}}^{\text{miss}} > 100 \text{ GeV}$
	OSSF1, above-Z	$L_{\text{T}} + p_{\text{T}}^{\text{miss}}$	—
3	OSSF1, below-Z	$L_{\text{T}} + p_{\text{T}}^{\text{miss}}$	$p_{\text{T}}^{\text{miss}} > 50 \text{ GeV}$
	OSSF0	$L_{\text{T}} + p_{\text{T}}^{\text{miss}}$	—
$\geq 4$	OSSF1	$L_{\text{T}} + p_{\text{T}}^{\text{miss}}$	—
	OSSF2	$L_{\text{T}} + p_{\text{T}}^{\text{miss}}$	$p_{\text{T}}^{\text{miss}} > 50 \text{ GeV}$ if on-Z