

Leptons	= 2 (e or $\mu$ ), oppositely charged
$m(\ell\ell)$	> 20 GeV
$ m_Z - m(\ell\ell) $	> 15 GeV, same flavor only
$N_{\text{jets}}$	$\geq 2$
$N_{\text{b jets}}$	$\geq 1$
$p_{\text{T}}^{\text{miss}}$	> 80 GeV
$S$	> 5 GeV <sup>1/2</sup>
$\cos \Delta\phi(p_{\text{T}}^{\text{miss}}, j_1)$	< 0.80
$\cos \Delta\phi(p_{\text{T}}^{\text{miss}}, j_2)$	< 0.96