

	Preselection			
Lepton $p_T$ (GeV)	$> 25, 20, 15$			
Fourth lepton $p_T$ (GeV)	$< 10$			
$ch_{\ell\ell}$	$\pm 1$			
$\min(m_{\ell\ell})$ (GeV)	$> 12$			
b jet veto	DeepCSV, medium WP, applied to all jets with $p_T > 20$ GeV			
$ m_{\ell\ell} - m_Z $ (GeV)	$< 25$			
$ m_{\ell\ell\ell} - m_Z $ (GeV)	$> 20$			
	1j SR	2j SR	1j WZ CR	2j WZ CR
Jets with $p_T > 30$ GeV	$=1$	$\geq 2$	$=1$	$\geq 2$
$\Delta\phi(\ell p_T^{\text{miss}}, j(j))$	$< \pi/2$	$< \pi/2$	$> \pi/2$	$> \pi/2$