

Electroweak WZ/ZZ Region

WZ model, chargino mass: 550 GeV, LSP mass: 200 GeV	Events in 35.9 fb^{-1}
Expected events	109.35
≥ 2 Leptons ($e^\pm e^\mp$ or $\mu^\pm \mu^\mp$) with (sub)leading $p_T > 25(20)$ GeV	24.21
Extra lepton vetos	18.37
Dilepton mass $\in Z$ mass window (86,96) GeV	14.13
2-3 Jets	11.98
$\Delta\Phi$ between MET and two highest p_T jets > 0.4 rad	10.95
No btags	9.92
$M_{T2}(\ell\ell) > 80$ GeV	8.04
M_{jj} for min $\Delta\Phi$ jets < 150 GeV	5.62
$E_T^{miss} > 100$ GeV	5.41
$E_T^{miss} > 150$ GeV	4.96
$E_T^{miss} > 250$ GeV	3.59
$E_T^{miss} > 350$ GeV	1.94