

Method	Baseline		High- $\cancel{H}_T$ ( $\cancel{H}_T > 250$ GeV/ $c$ )		High- $H_T$ ( $H_T > 500$ GeV/ $c$ )	
$Z \rightarrow \nu\bar{\nu}$ from $\gamma$ +jets	26.3	$\pm 4.8$	7.1	$\pm 2.2$	8.4	$\pm 2.3$
$t\bar{t}/W \rightarrow e, \mu + X$ lost-lepton method	33.0	$\pm 8.1$	4.8	$\pm 1.9$	10.9	$\pm 3.4$
$t\bar{t}/W \rightarrow \tau_{\text{hadr}} + X$ method	22.3	$\pm 4.6$	6.7	$\pm 2.1$	8.5	$\pm 2.5$
QCD Rebalance+Smear method	29.7	$\pm 15.2$	0.16	$\pm 0.10$	16.0	$\pm 7.9$
QCD factorization method	25.2	$\pm 13.4$	0.4	$\pm 0.3$	17.3	$\pm 9.4$
Total data-driven background	111.3	$\pm 18.5$	18.8	$\pm 3.5$	43.8	$\pm 9.2$
Observed in $36 \text{ pb}^{-1}$ of data	111		15		40	
95% CL limit on signal events	40.4		9.6		19.6	