selection	number of events	fraction wrt. inital number of events
before selection	321.80	(100%)
preselection	181.36	(56%)
$p_T^{ m miss} > 300~{ m GeV}$	123.70	(38%)
$M_T(\gamma, \vec{p}_T^{ m miss}) > 300~{ m GeV}$	121.45	(38%)
$S_{ m T}^{\gamma} > 600~{ m GeV}$	115.83	(36%)
$600~{ m GeV} < S_{ m T}^{\gamma} < 800~{ m GeV}$	36.48	(11%)
$800~{ m GeV} < S_{ m T}^{\hat\gamma} < 1000~{ m GeV}$	40.92	(13%)
$1000 \text{ GeV} < \hat{S}_{\mathrm{T}}^{\gamma} < 1300 \text{ GeV}$	27.82	(9%)
$S_{ m T}^{\gamma} > 1300~{ m GeV}$	10.62	(3%)