

Cut Requirement	Signal Yield $\tilde{\chi}_1^\pm \tilde{\chi}_2^0, \tilde{\chi}_1^\pm \rightarrow W^\pm \tilde{\chi}_1^0$ & $\tilde{\chi}_2^0 \rightarrow H \tilde{\chi}_1^0$
No Cuts, but incl BR(H \rightarrow $\gamma\gamma$) Baseline Diphoton Selection $M_R > 150$ GeV	786 153 101
HighPt Category H($\gamma\gamma$)-H/Z(bb) Category HighRes Category LowRes Category	58.7 0.5 27.6 14.1