

Process	Exp. # of $\mu\gamma$ events	Exp. # of $e\gamma$ events
$W\gamma$ signal	$164\,400 \pm 9\,000$	$96\,000 \pm 7\,000$
$W\gamma$ non-fiducial	$2\,860 \pm 300$	$1\,500 \pm 200$
$Z\gamma$	$45\,000 \pm 10\,000$	$22\,000 \pm 6\,000$
top/VV	$23\,100 \pm 900$	$16\,500 \pm 900$
nonprompt photon	$96\,000 \pm 4\,600$	$47\,000 \pm 2\,200$
nonprompt lepton	$23\,300 \pm 6900$	$27\,000 \pm 8\,000$
double nonprompt	$14\,000 \pm 4200$	$16\,000 \pm 5\,000$
$e$ -induced photon	$8\,180 \pm 800$	$150\,000 \pm 40\,000$
pileup	$11\,100 \pm 800$	$4\,900 \pm 500$
photon conversion	$0 \pm 0$	$8\,300 \pm 500$
sum	$390\,000 \pm 20\,000$	$350\,000 \pm 50\,000$

Obs. # of $\mu\gamma$ events	Obs. # of $e\gamma$ events
395 818	385 224