Runs $B = 3.8\,\mathrm{T}$	$N_{\mathrm{cor}}/(N_{\mathrm{ZB}}\,F_{\mathrm{ZB}})$ (%)	λ	Fiducial cross section (mb) $\xi > 10^{-6}$
254989	98.5	0.52	67.35 ± 0.05
255019	99.9	0.54	67.66 ± 0.04
255029	99.3	0.54	67.50 ± 0.04

Runs $B = 0\,\mathrm{T}$	$N_{\mathrm{cor}}/(N_{\mathrm{ZB}}\,F_{\mathrm{ZB}})$ (%)	λ	Fiducial cross section (mb) $\xi_{\mathrm{X}} > 10^{-7}$ or $\xi_{\mathrm{Y}} > 10^{-6}$
247324	98.5	0.05	68.88 ± 0.49
247920	98.9	0.34	68.63 ± 0.08
247934	98.8	0.32	68.63 ± 0.09