CMS Preliminary $\sqrt{s}$ = 13 TeV

Events / (44 GeV)

Low Purity - Mass = 3500 GeV

● MC Signal

—— Crystal ball Fit

alpha = 0.1549 ± 0.0076

mean = 3392.5 ± 9.0

sigma = 176.6 ± 5.3

Pulls

χ^2/dof = 0.944964

VZ candidate mass (GeV)