## A RooPlot of "mass (GeV)" Events / ( 0.005 mean = $3.09078 \pm 0.0008$ $n_bkg = 914 \pm 58$ 160 n\_signal = 1975 ± 67 140 $sigma = 0.0472 \pm 0.0018$ 120 $sl1 = -0.1388 \pm 0.067$ $sl2 = -0.1450 \pm 0.094$ 100 80 60 40 20 2.95 3.05 3.1 3.15 3.2 3.25 mass (GeV)