The CMS collaboration presents a preliminary analysis of events in the dilepton + ≥2 jets channel. The data are shown in the figure, with different backgrounds and signal contributions highlighted. The CMS luminosity is 27.4 pb⁻¹ at an energy of 5.02 TeV. The horizontal axis represents the mass of the dilepton pair, and the vertical axis shows the number of events per 20 GeV bin.