The CMS Preliminary report shows a plot of events per bin versus the mass of the $\tau_h \tau_h$ channel with a range from 50 to 500 GeV. The plot includes observed and predicted event counts, as well as contributions from different processes such as Other SM, Top quark, Jet $\rightarrow \tau_h$, DY+jets, and Bkg. uncertainty. The observed data is compared to the predicted distribution, indicating a close agreement. The analysis is based on 77.2 fb$^{-1}$ of data at 13 TeV.