The CMS Preliminary plot shows the data and predictions for recoil in GeV. The x-axis represents the recoil in GeV, ranging from 200 to 1200 GeV. The y-axis represents the events per GeV, on a logarithmic scale. The data points are shown as black circles, the post-fit prediction for $W \rightarrow \nu \mu$ as a blue line, and the pre-fit prediction as a red line. The orange shaded area represents other backgrounds. The inset shows the data divided by the prediction, with error bars indicating the uncertainty.