The CMS collaboration presents a graph showing the confidence levels for top quark pole mass at 13 TeV. The graph plots $-2 \Delta \ln (L)$ against the top quark pole mass in GeV. The observed significance is indicated by a solid line, while the expected significance is shown by a dashed line. The 68% CL is marked by a horizontal dashed line, and the 95% CL is marked by another horizontal dashed line. The data indicates a mass range of 170 to 172 GeV with a significance of 2.2 fb^{-1}. The CMS logo is displayed at the top of the graph.