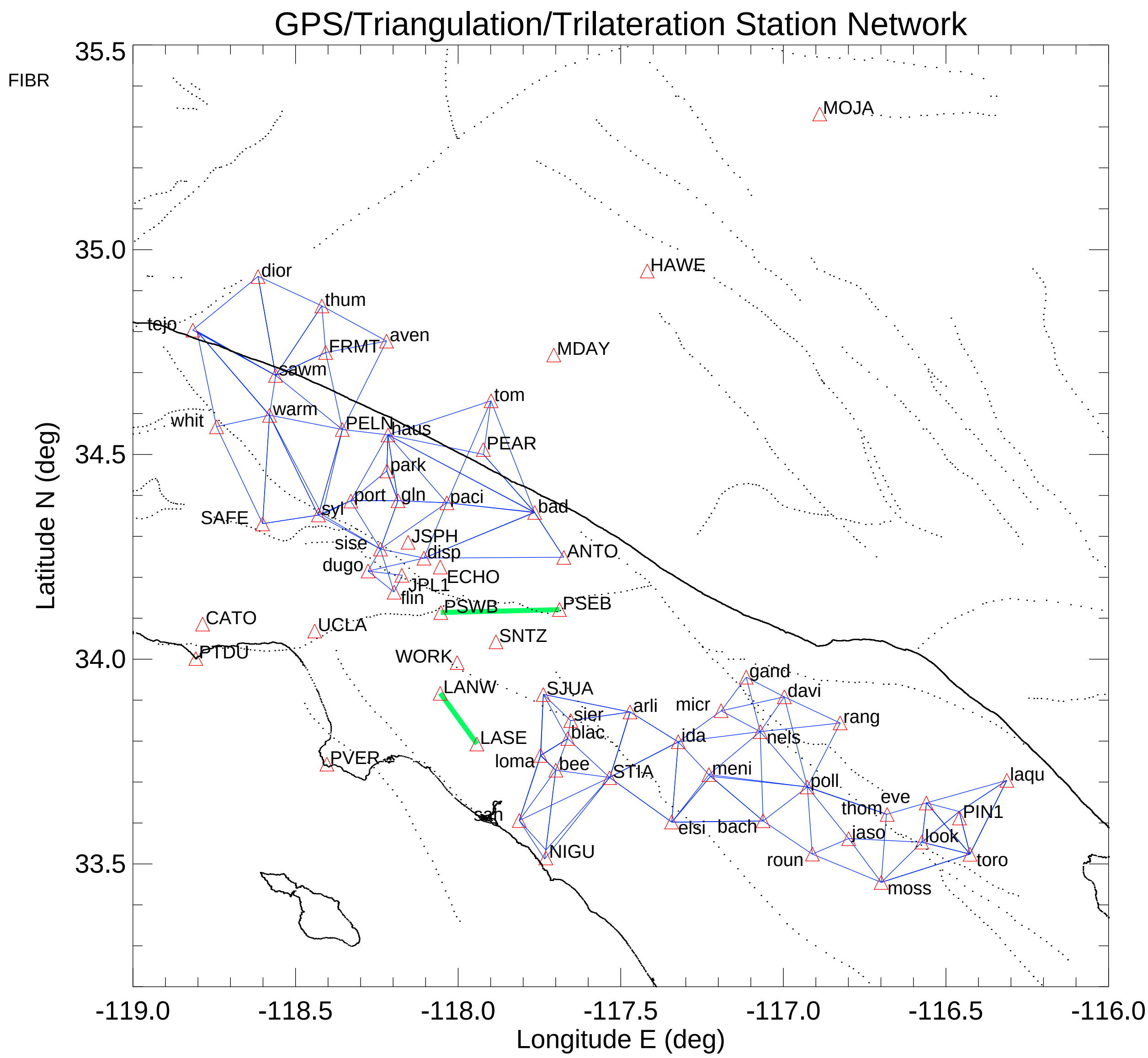

Figure 2. GPS/triangulation/trilateration network. Triangulation and GPS stations are identified by their four-letter IDs in upper case. Trilateration sites are identified by four-letter abbreviations of their names in lower case. All the stations are marked by open triangles, but not all the station names or IDs are shown. Each group of stations whose velocities are tied together has one representative name or ID plotted. The thin lines are the trilateration baselines. The two thick grey lines are the baselines measured by historical taped distance.