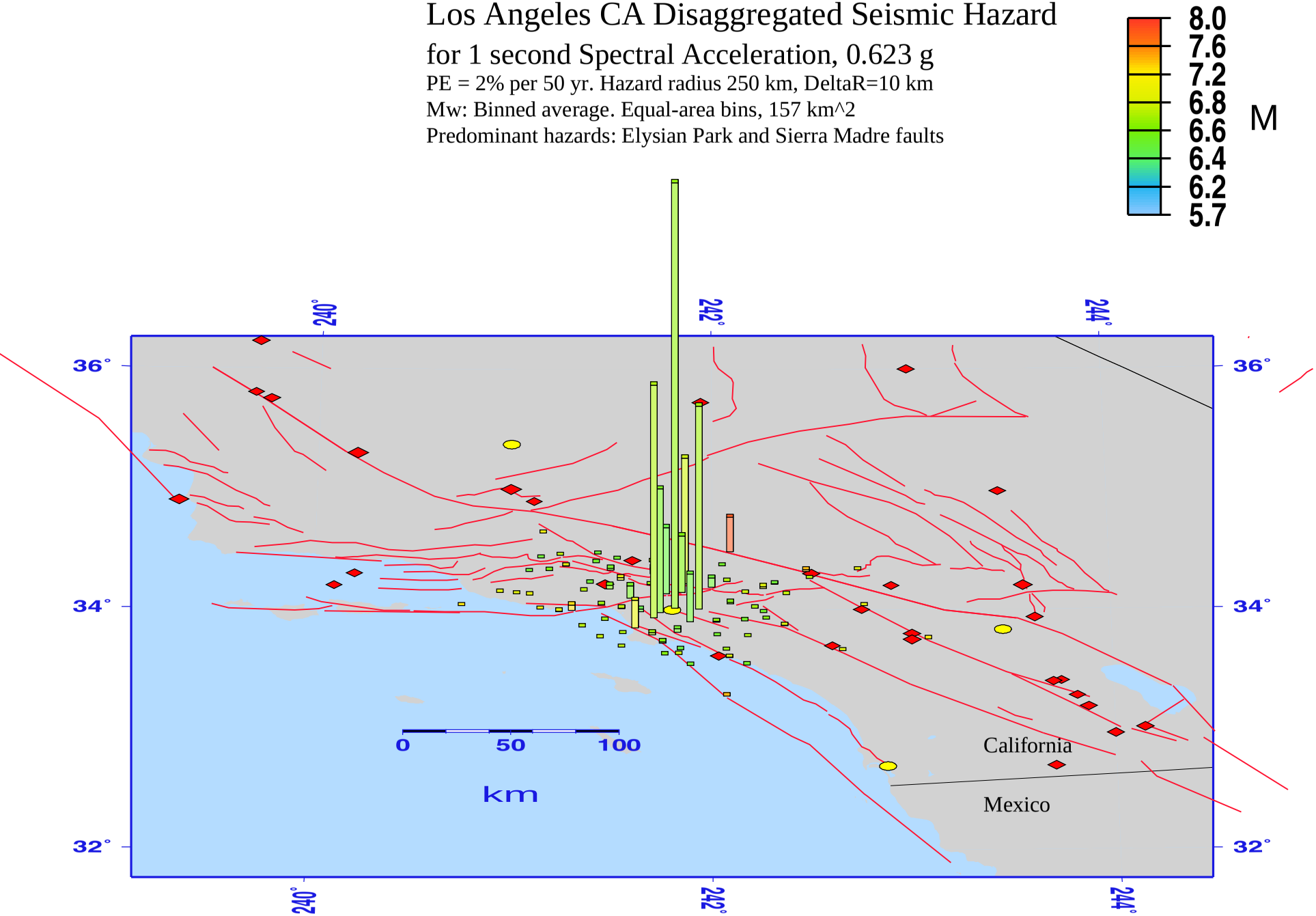
Los Angeles CA Disaggregated Seismic Hazard

for 1 second Spectral Acceleration, 0.623 g

PE = 2% per 50 yr. Hazard radius 250 km, DeltaR=10 km
Mw: Binned average. Equal-area bins, 157 km^2
Predominant hazards: Elysian Park and Sierra Madre faults



GMT Sep 2 15:01 **Los Angeles CA 1.0 sec SA (0.623 g), radius=250 km Cities: yellow circles. Faults: red lines. Historical earthquakes, M>6: red diamonds. hmax=1.23*10^-4.**