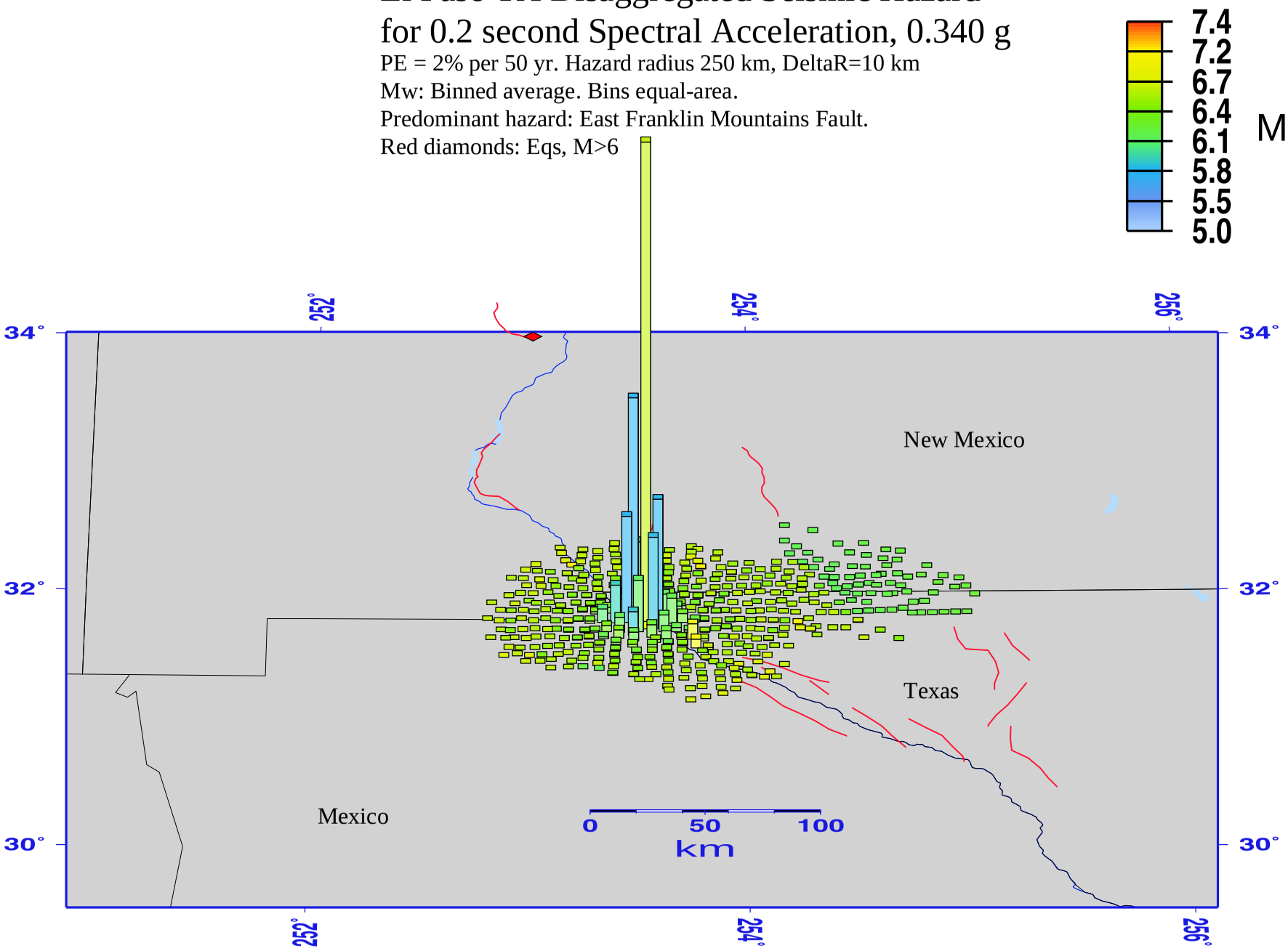
El Paso TX Disaggregated Seismic Hazard for 0.2 second Spectral Acceleration, 0.340 g

PE = 2% per 50 yr. Hazard radius 250 km, DeltaR=10 km
Mw: Binned average. Bins equal-area.
Predominant hazard: East Franklin Mountains Fault.
Red diamonds: Eqs, M>6



GMT Aug 14 16:44 **El Paso TX 0.2 sec SA (0.34 g), radius=250 km. SA unrestricted. Faults: red lines. hmax=1.16*10^-4. Yellow circles: cities. East Franklin Mtn Fault hazard = 25%**