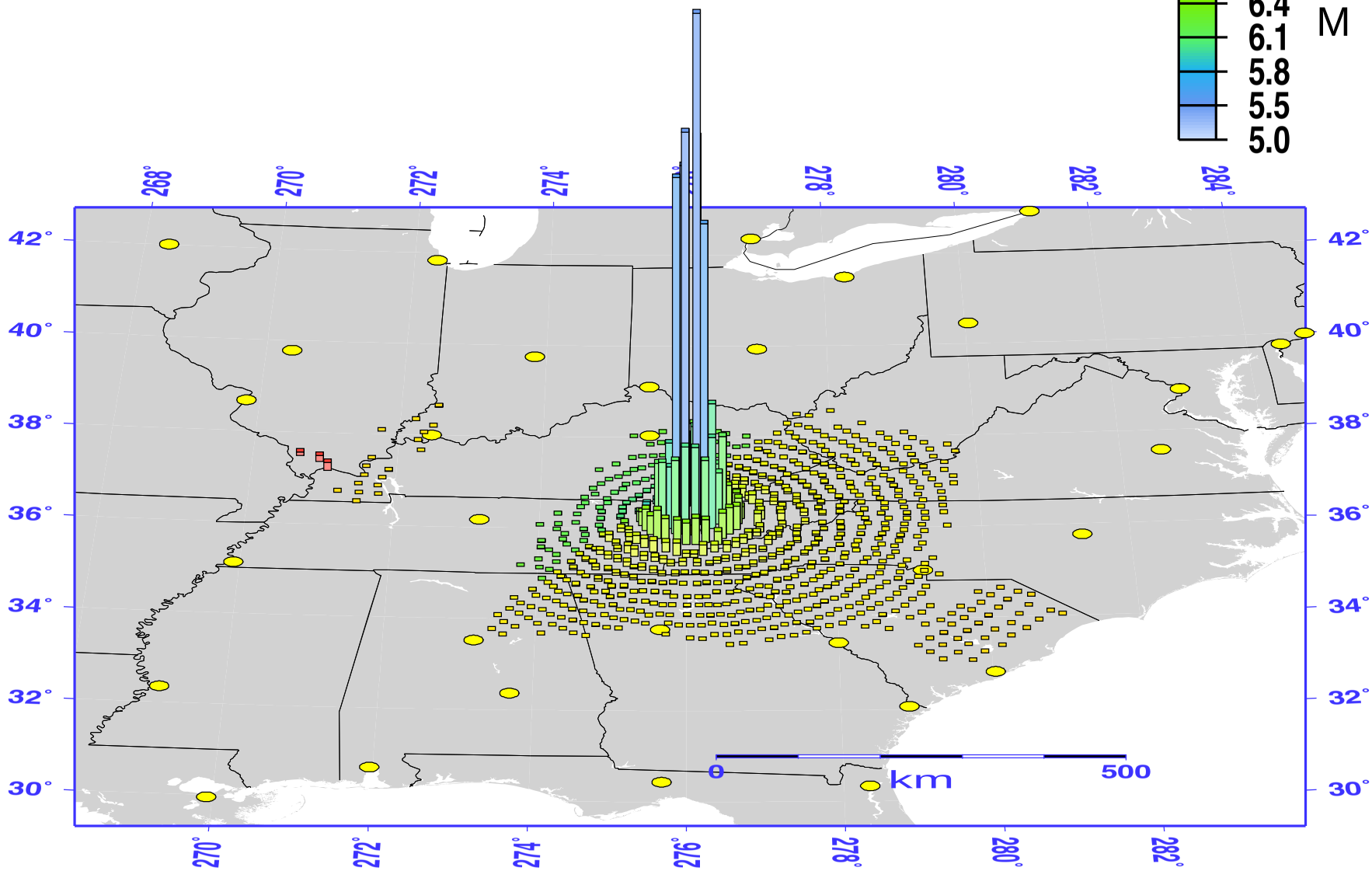
Knoxville TN. Disaggregated Seismic Hazard for 0.2 sec Spectral Acceleration, 0.545 g

PE = 2% per 50 yr. Hazard radius 750 km, DeltaD=25 km
Mw: Binned average. Bins are equal-area
Predominant seismic hazard: local seismicity.



GMT Feb 22 08:51 **Knoxville TN PSHA 0.2-sec SA (0.545 g), radius=750 km (view from SOUTH). hmax=4.5*10**-5 Cities: yellow circles**