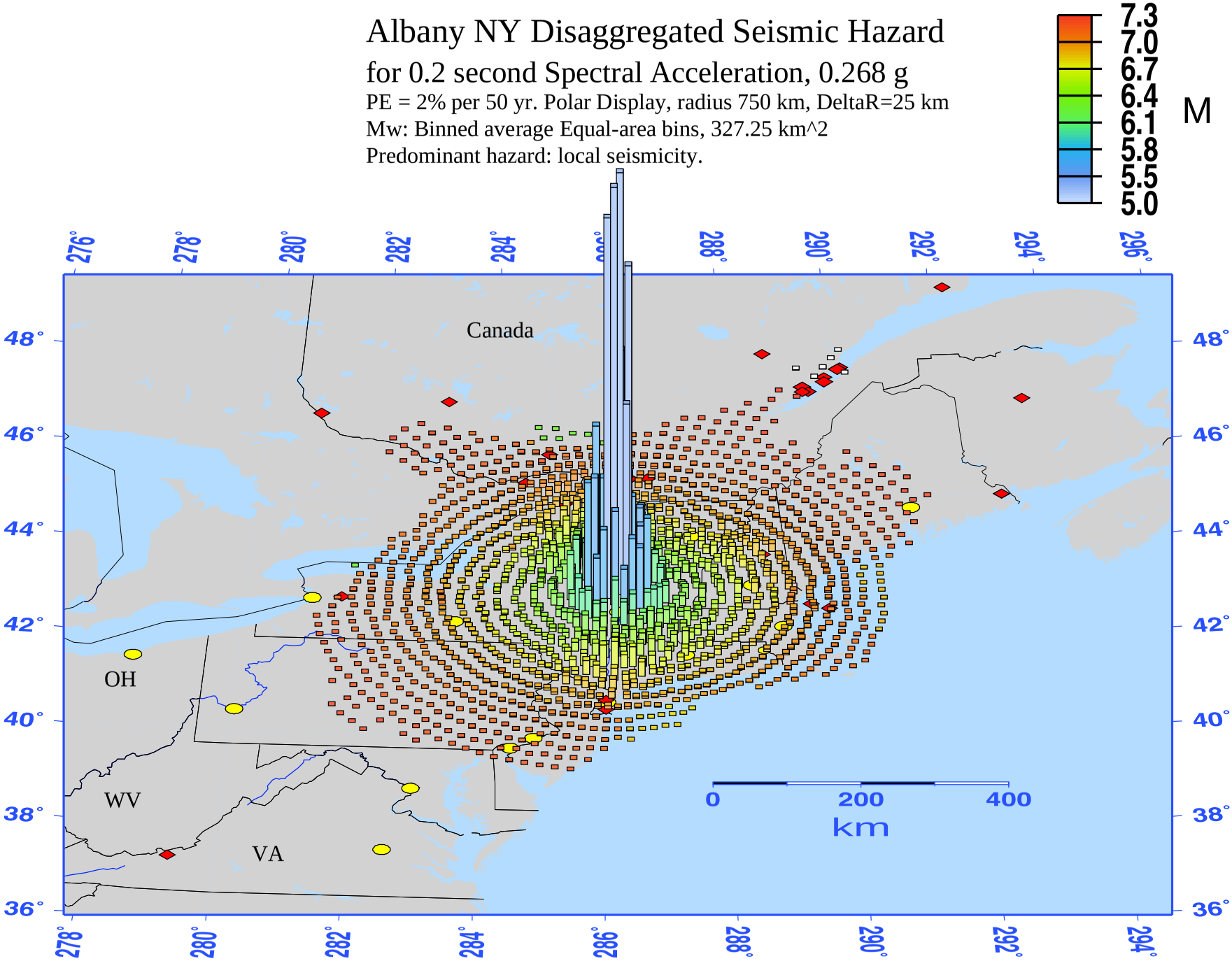
Albany NY Disaggregated Seismic Hazard

for 0.2 second Spectral Acceleration, 0.268 g

PE = 2% per 50 yr. Polar Display, radius 750 km, DeltaR=25 km
Mw: Binned average Equal-area bins, 327.25 km^2
Predominant hazard: local seismicity.



GMT Aug 24 14:30 **Albany NY 0.2 sec SA= 0.268 g. Cities: yellow circles. Historical earthquakes M>5: red diamonds. hmax=1.9*10^-6. View angle 35 degrees from horizon.**