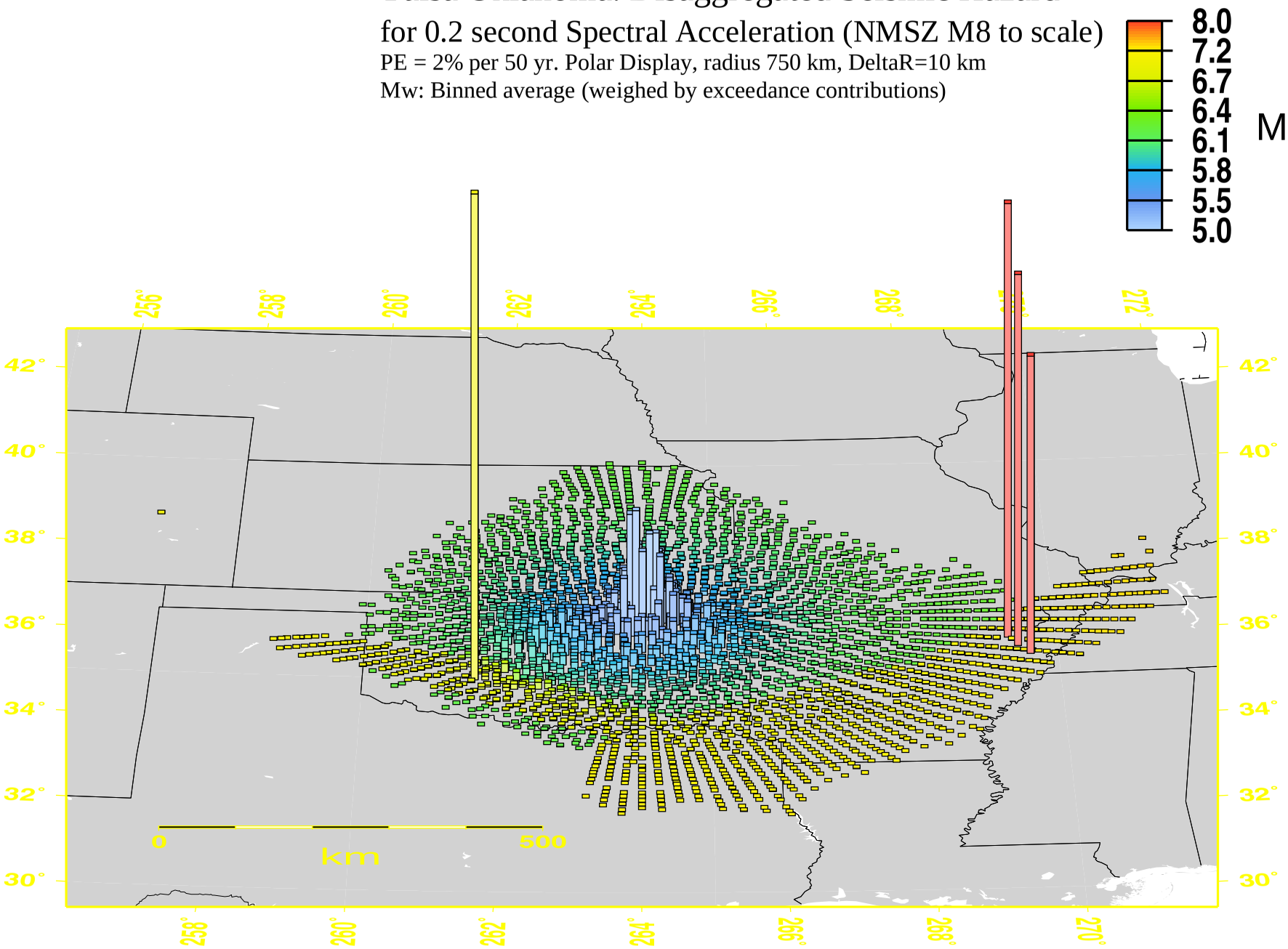
Tulsa Oklahoma. Disaggregated Seismic Hazard

for 0.2 second Spectral Acceleration (NMSZ M8 to scale)

PE = 2% per 50 yr. Polar Display, radius 750 km, DeltaR=10 km

Mw: Binned average (weighed by exceedance contributions)



GMT Jul 20 08:03 **Tulsa OK 0.2 sec SA (0.1504 g), radius=750 km Lambert rectangular (from SOUTH) hmax2.9e-5. Plotted NMSZ hazard to scale**