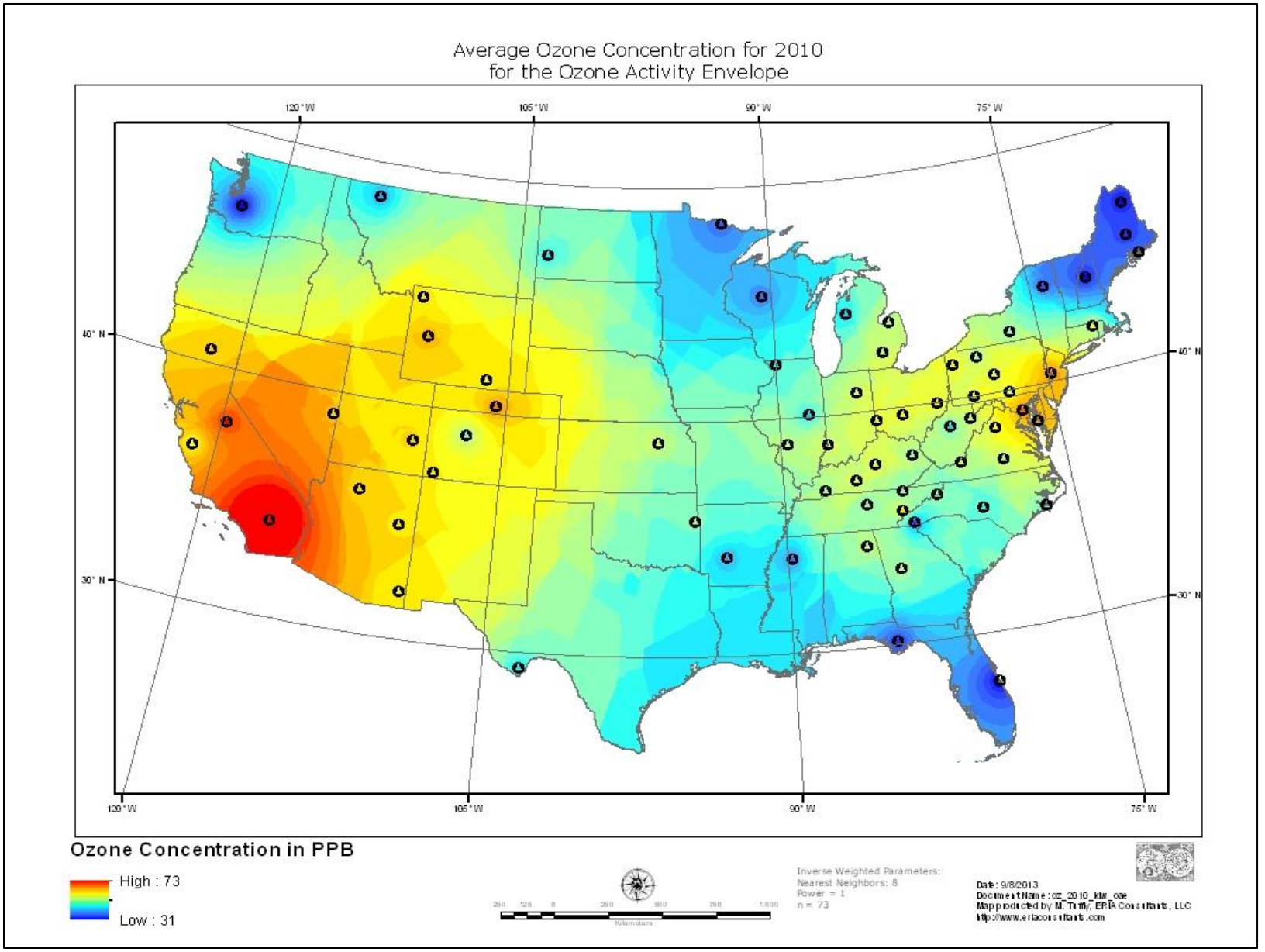
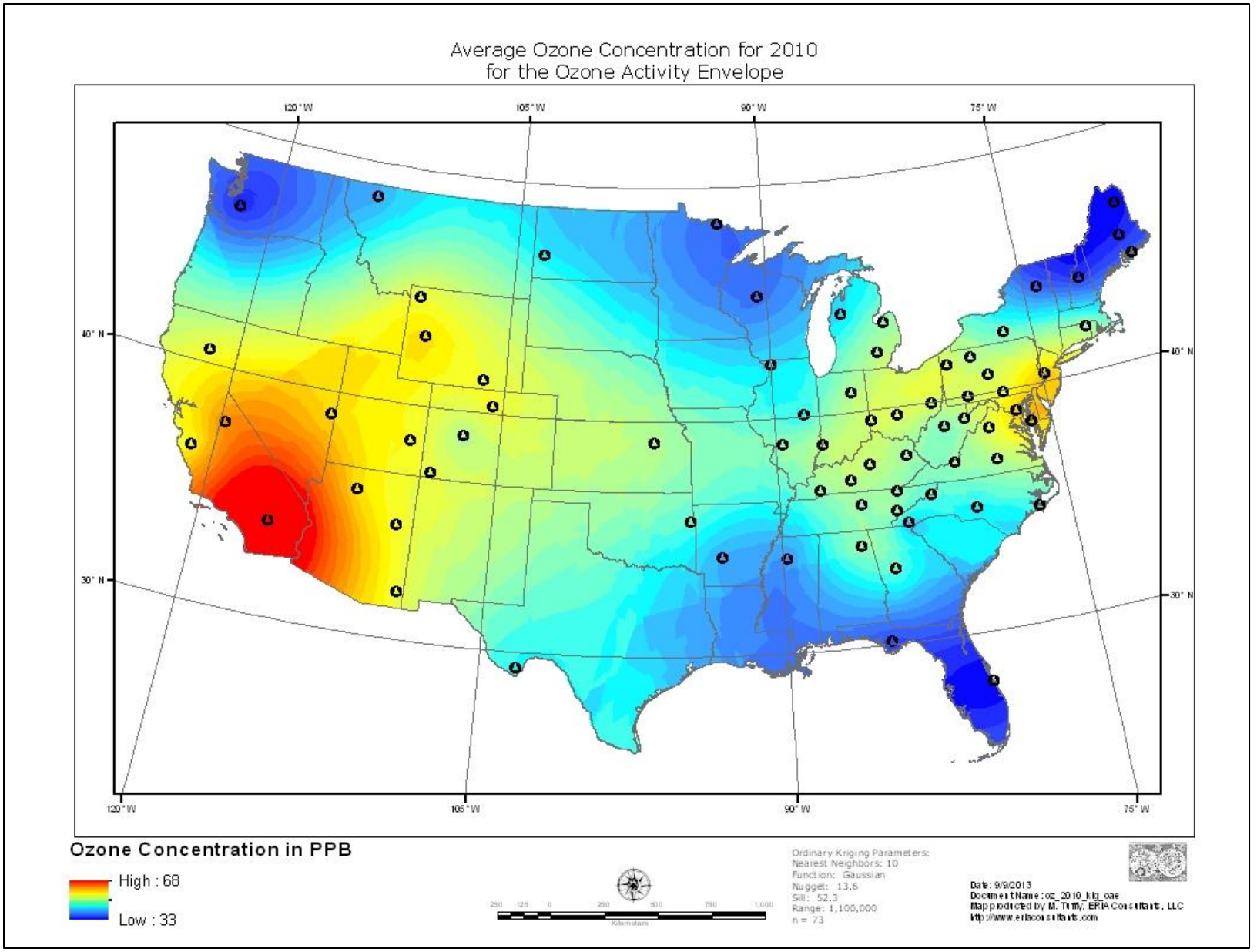
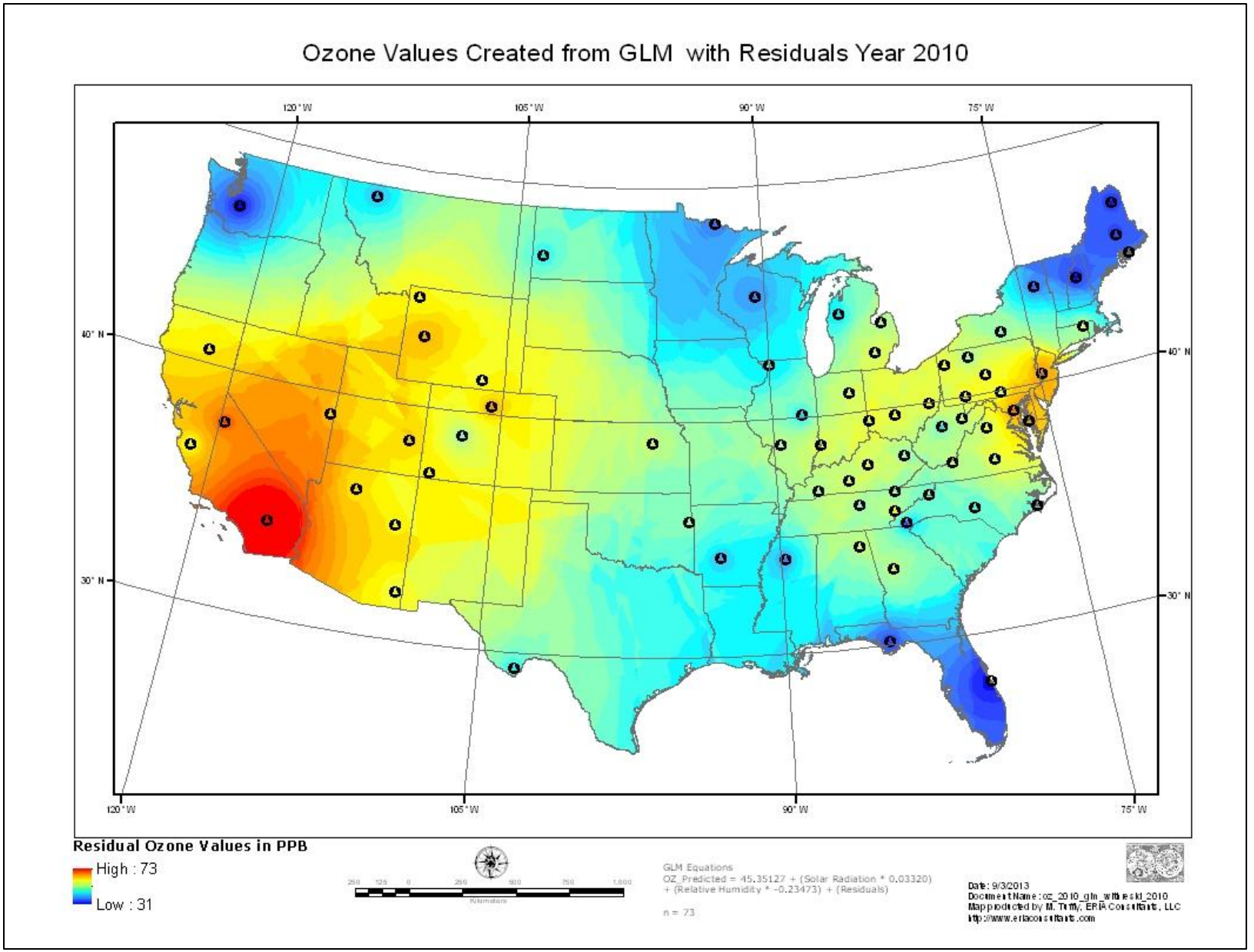


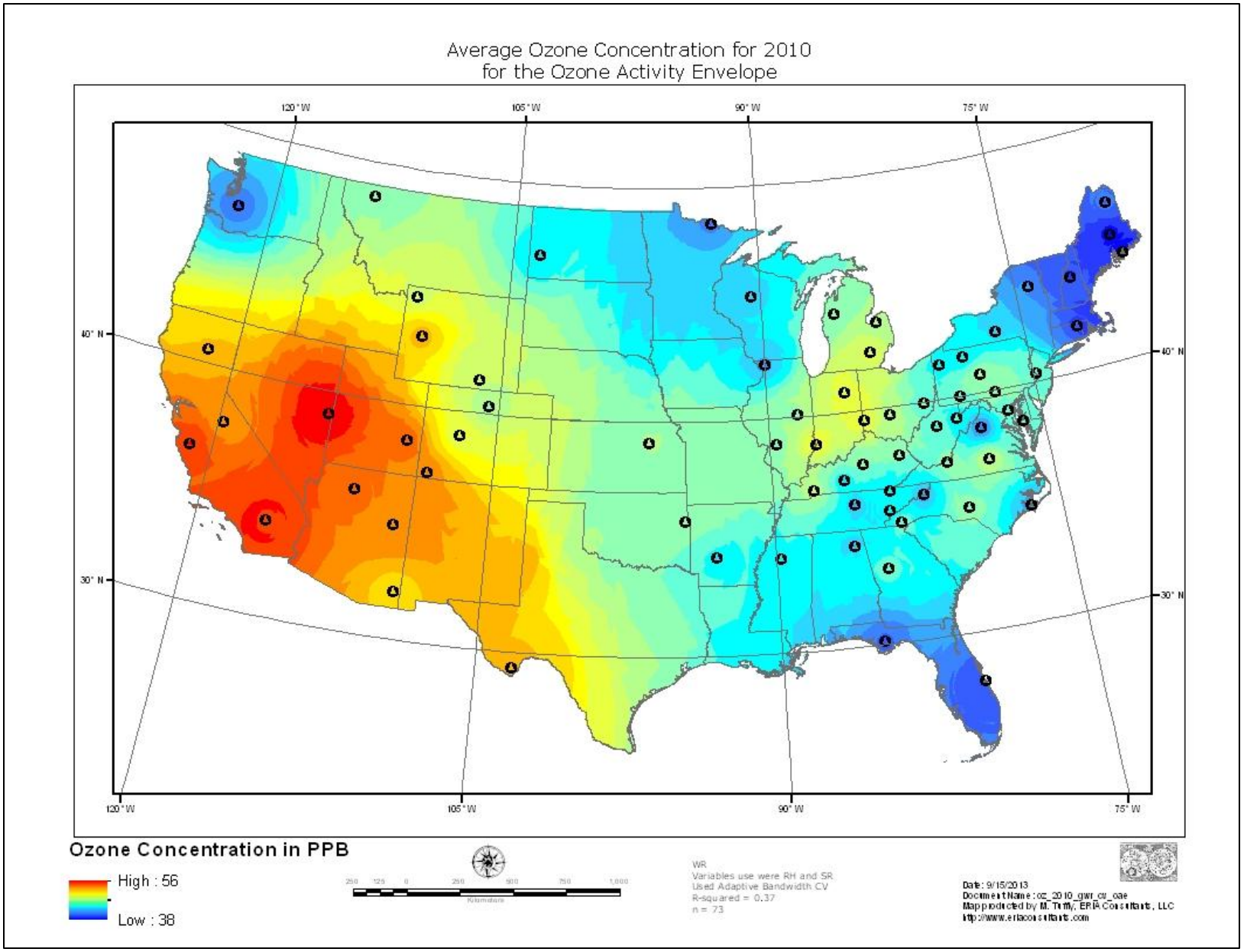
Ozone modeled using IDW and 8 nearest neighbors, a power of 1, and the number of sample points = 73.



Ordinary Kriging, nearest neighbors is 10, function is Gaussian, Nugget is 13.6, Sill is 52.3, Range is 1,100,000 meters, and sample size is 73.



GLM used to model the large scale variability and the residuals from the GLM were used to model the small scale variability. IDW was used to model the small scale variability. Variables used in the GLM were Solar Radiation and Relative Humidity. Sample size is 73.



GWR used Solar Radiation and Relative Humidity. The processed used adaptive bandwidth with the CV method.