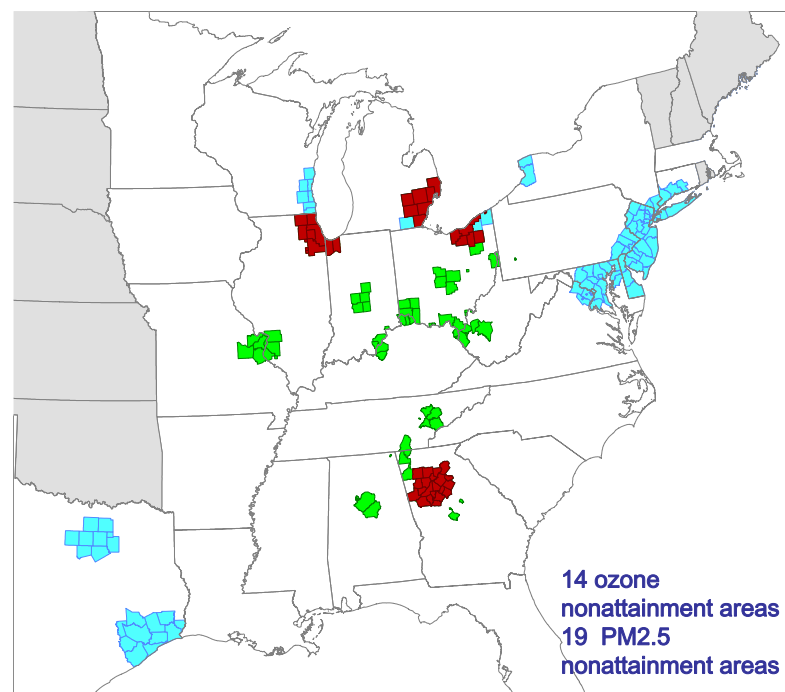
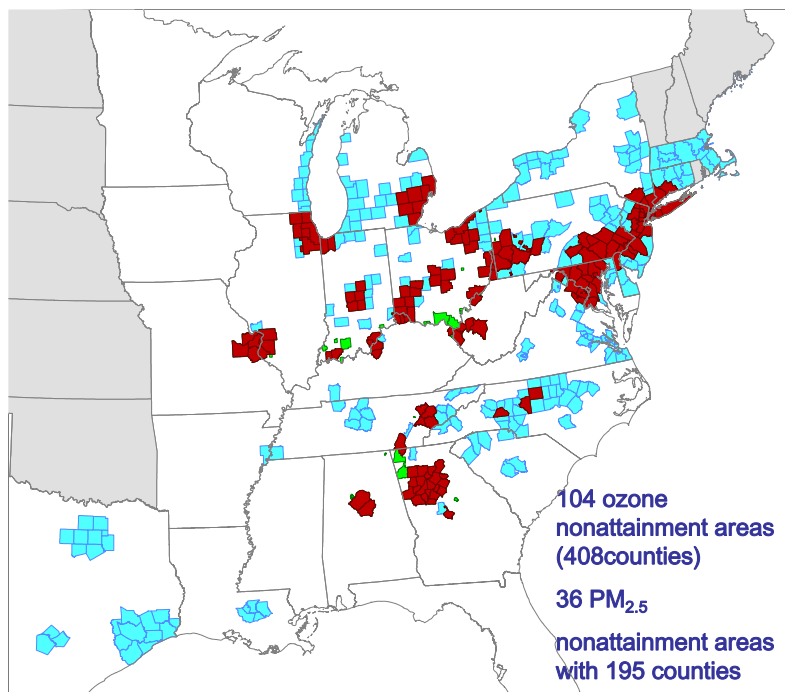





Ozone and Particle Pollution: CAIR, together with other Clean Air Programs, Will Bring Cleaner Air to Areas in the East - 2010

Ozone and Fine Particle Nonattainment Areas (April 2005)

Projected Nonattainment Areas in 2010 after Reductions from CAIR and Existing Clean Air Act Programs



-  Nonattainment areas for 8-hour ozone pollution only
-  Nonattainment areas for fine particle pollution only .
-  Nonattainment areas for both 8-hour ozone and fine particle pollution

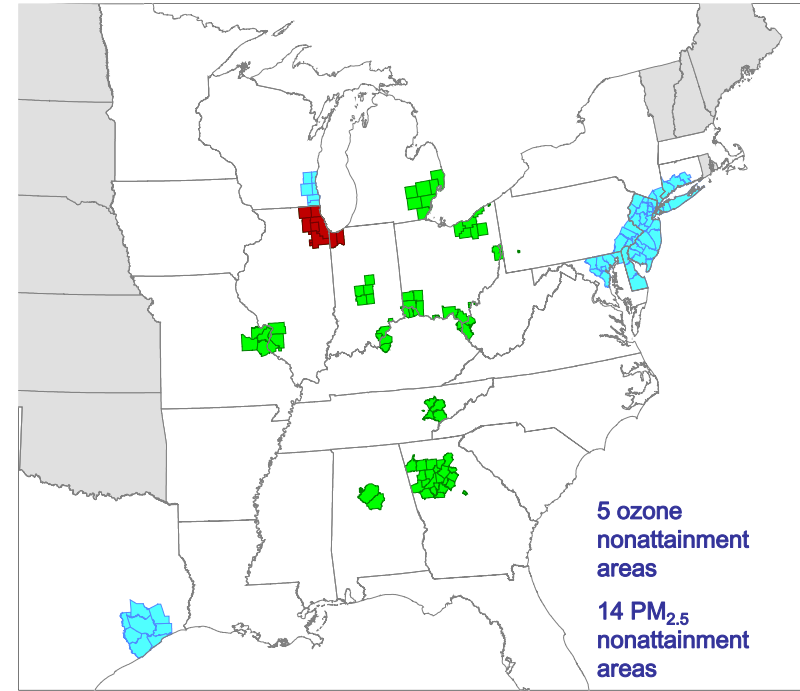
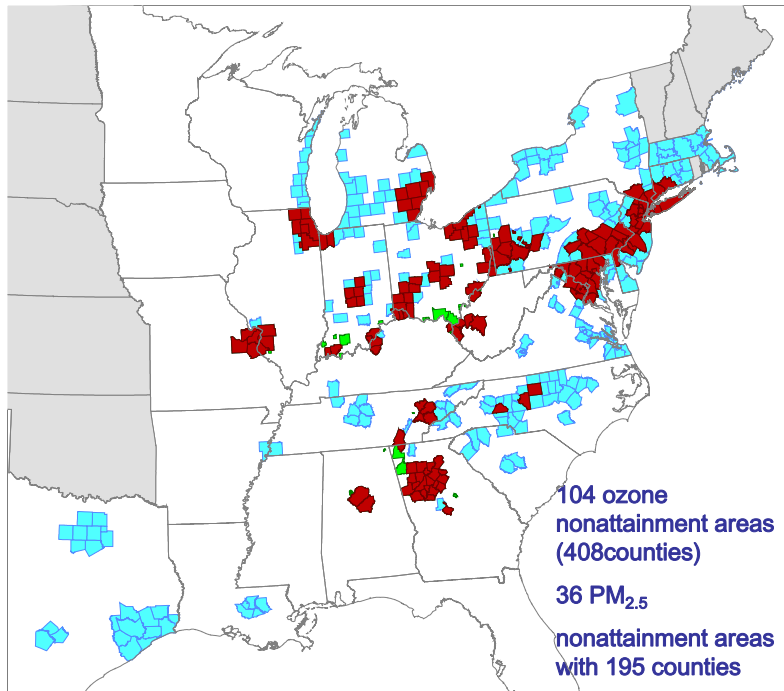
Projections concerning future levels of air pollution in specific geographic locations were estimated using the best scientific models available. They are estimations, however, and should be characterized as such in any description. Actual results may vary significantly if any of the factors that influence air quality differ from the assumed values used in the projections shown here.




Source: EPA OAQPS.

Ozone and Particle Pollution: CAIR, together with other Clean Air Programs, Will Bring Cleaner Air to Areas in the East - 2015

Ozone and Fine Particle Nonattainment Areas (April 2005)

Projected Nonattainment Areas in 2015 after Reductions from CAIR and Existing Clean Air Act Programs



-  Nonattainment areas for 8-hour ozone pollution only
-  Nonattainment areas for fine particle pollution only
-  Nonattainment areas for both 8-hour ozone and fine particle pollution

Projections concerning future levels of air pollution in specific geographic locations were estimated using the best scientific models available. They are estimations, however, and should be characterized as such in any description. Actual results may vary significantly if any of the factors that influence air quality differ from the assumed values used in the projections shown here.

Source: EPA OAQPS.