

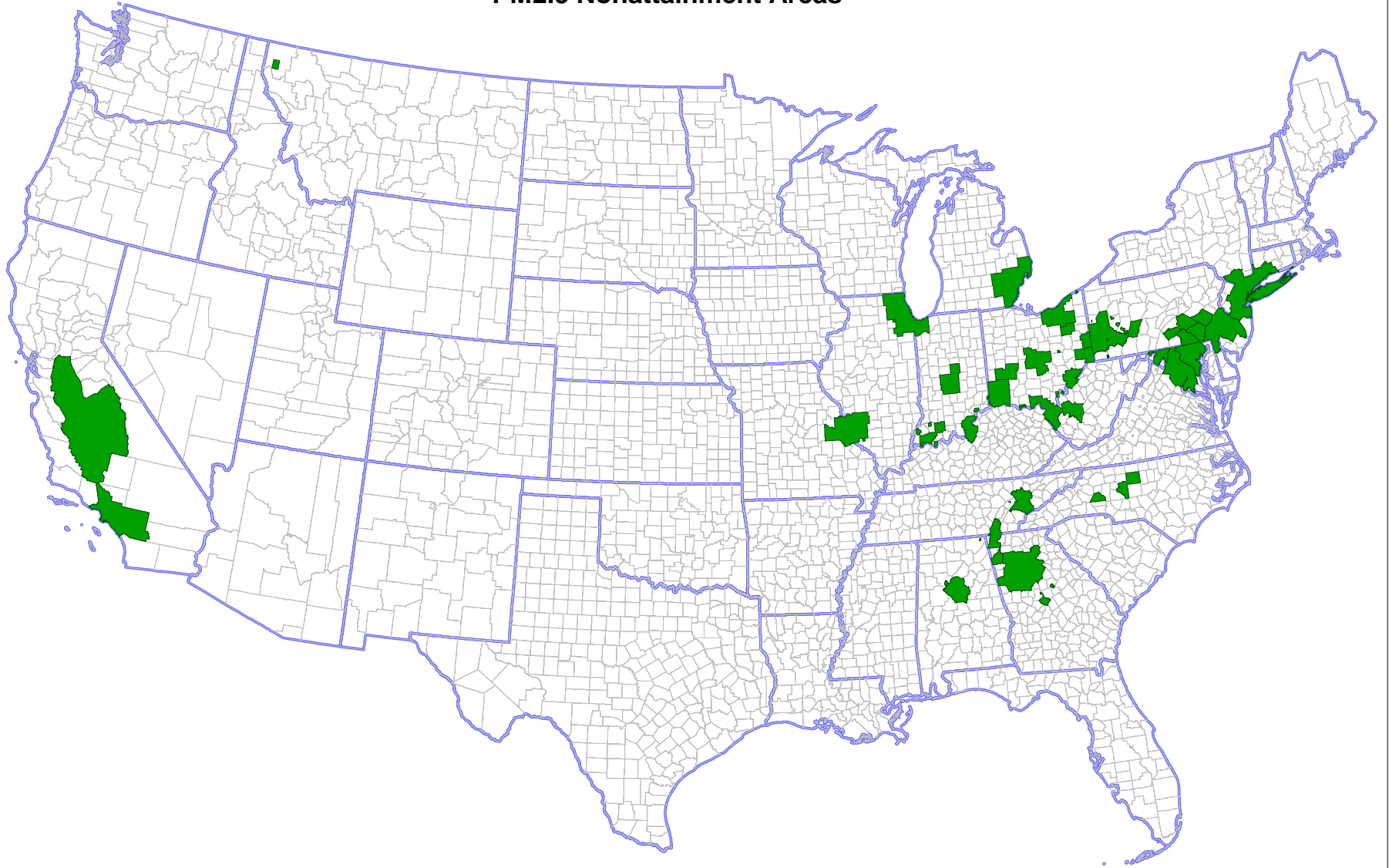
Table & Maps

Summary of Counties Violating the PM_{2.5} Primary Standards Current and Projected 2015

<i>Standard Options</i>	<i>Current</i>			<i>Projected with CAIR/CAVR/CAMR*</i>		
	National	East	West	National	East	West
15/65—current standard	116	102	14	32	18	14
15/35	191	141	50	76	30	46
14/35	235	185	50	96	50	46
15/30	326	264	62	178	116	62

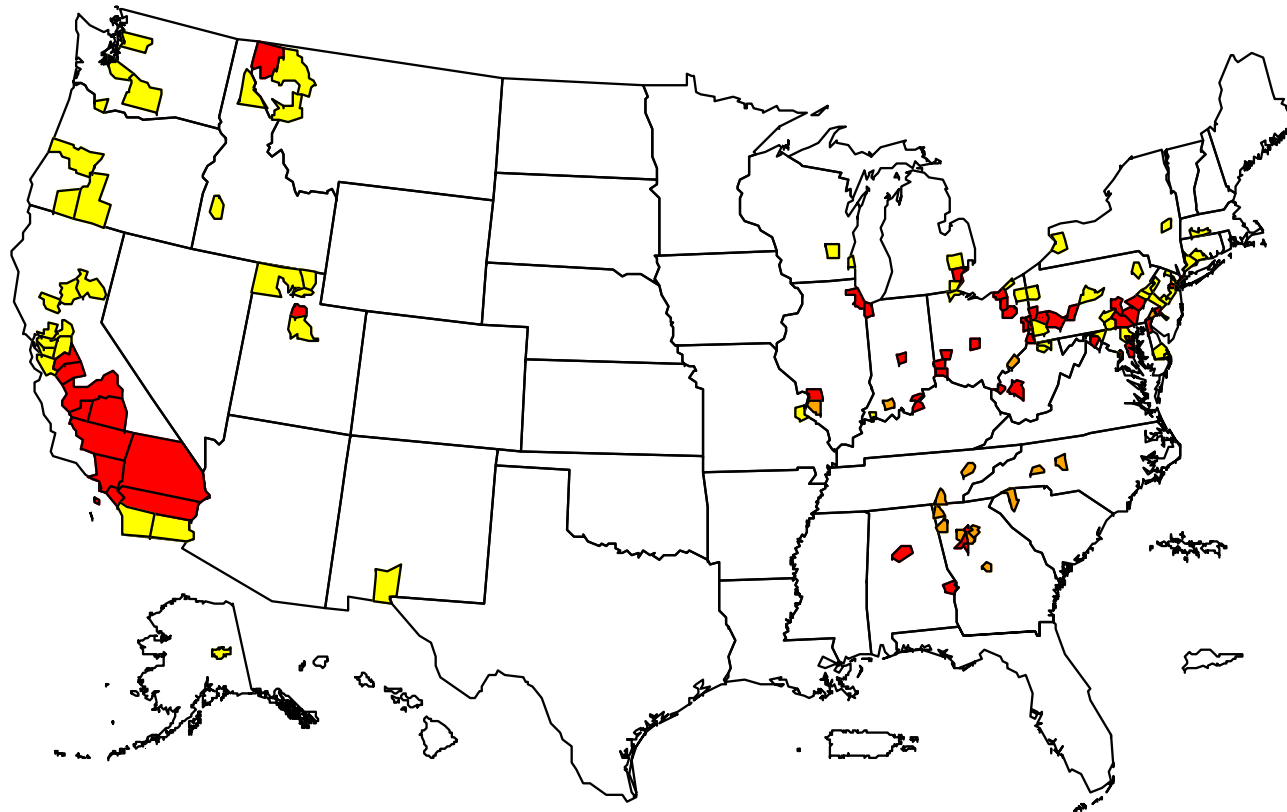
* See Technical Support Document for details on projection method used here (i.e., Speciated Modeled Attainment Test--SMAT).

**Currently Designated
PM2.5 Nonattainment Areas**



Counties Exceeding 15 $\mu\text{g}/\text{m}^3$ Annual and/or 35 $\mu\text{g}/\text{m}^3$ 24-hour PM_{2.5} Standard

Based on 2002-2004 Data*



- Annual and 24-hour PM_{2.5} Nonattainment (53 counties)
- 24-hour Only PM_{2.5} Nonattainment (69)
- Annual PM_{2.5} Only Nonattainment (15)

(2002-2004; includes all sites w/ 11+ observations per quarter or those deemed complete via 'data substitution') (137 counties)

***These projections are based on the most recent data (2002-2004). EPA will not designate areas as nonattainment on these data, but likely on 2006-2008 data which we expect to show improved air quality.** Exceptional events (e.g., fires) that may contribute to violations of the proposed standards may be included in this dataset.