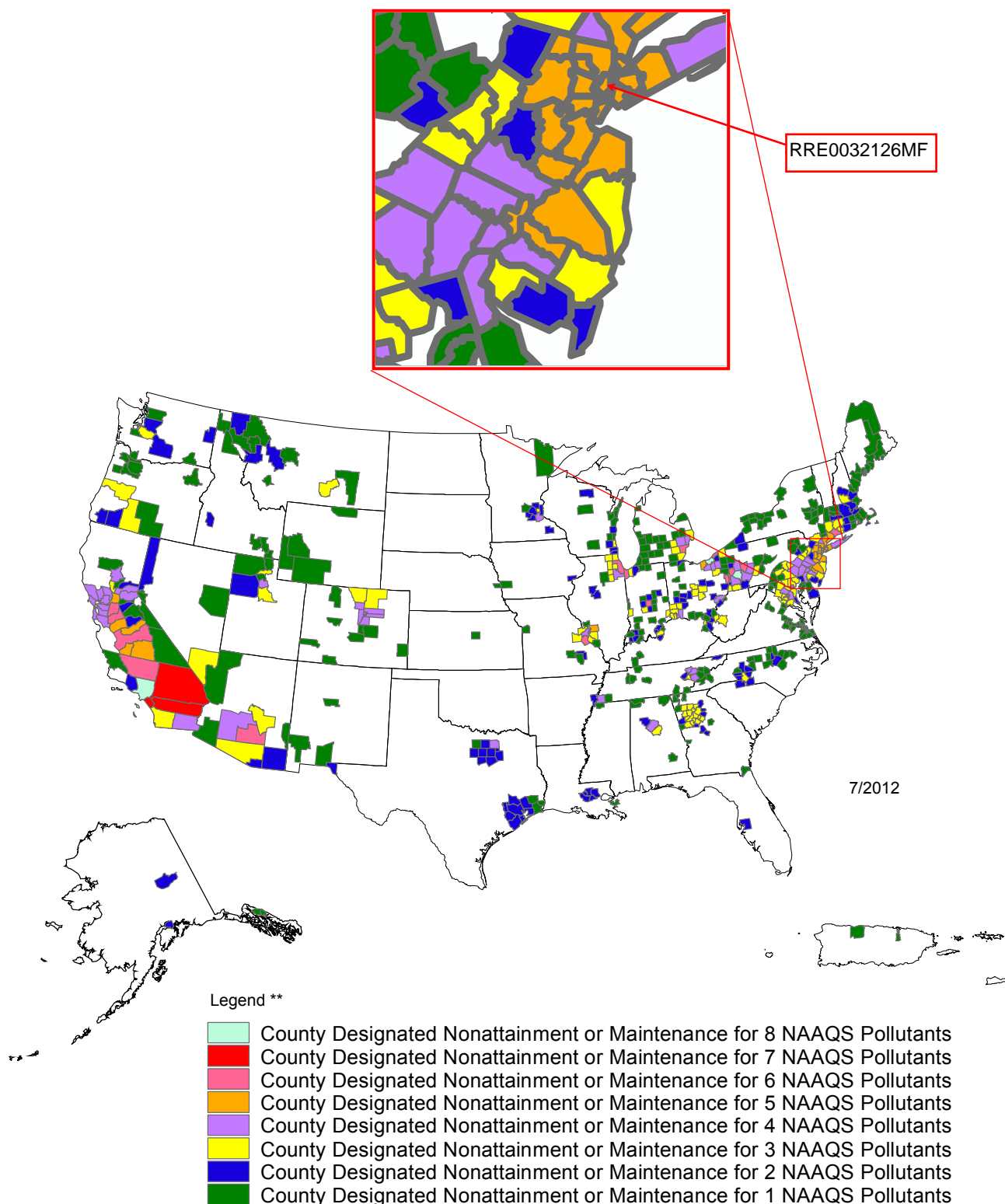


Counties with Nonattainment Areas or Maintenance Areas for Clean Air Act's National Ambient Air Quality Standards (NAAQS) *



Guam - Piti and Tanguisson Counties are designated nonattainment for the SO₂ NAAQS

* The National Ambient Air Quality Standards (NAAQS) are health standards for Carbon Monoxide, Lead (1978 and 2008), Nitrogen Dioxide, 8-hour Ozone (1997 and 2008), Particulate Matter (PM-10 and PM-2.5 (1997 and 2006)), and Sulfur Dioxide.(1971 and 2010)

** Included in the counts are counties designated for NAAQS and revised NAAQS pollutants. 1-hour Ozone is excluded. Partial counties, those with part of the county designated nonattainment and part attainment, are shown as full counties on the map.

New Jersey Nonattainment/Maintenance Status for Each County by Year for All Criteria Pollutants

Listed by County, Pollutant, then Area

As of July 02, 2014

County	Pollutant	AreaName	Nonattainment in Year																Redesignation to Maintenance	Classification	Cty NA Whole/ Part	Population -2010	FIPS State/Cnty									
			92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7						8	9	10	11	12	13	14		
NEW JERSEY																																
Atlantic Co	1-Hr Ozone (1979)	Atlantic City, NJ																									//	Moderate	Whole	274,549	34/001	
Atlantic Co	8-Hr Ozone (1997)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE												4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	274,549	34/001		
Atlantic Co	8-Hr Ozone (2008)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE																					12	13	14		//	Marginal	Whole	274,549	34/001	
Atlantic Co	Carbon Monoxide (1971)	Atlantic City, NJ	92	93	94	95																					2/5/1996	Not Classified	Part	44,944	34/001	
Bergen Co	1-Hr Ozone (1979)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 17	Whole	905,116	34/003	
Bergen Co	8-Hr Ozone (1997)	New York-N. New Jersey-Long Island, NY-NJ-CT													4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	905,116	34/003	
Bergen Co	8-Hr Ozone (2008)	New York-N. New Jersey-Long Island, NY-NJ-CT																						12	13	14		//	Marginal	Whole	905,116	34/003
Bergen Co	Carbon Monoxide (1971)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1															10/22/2002	Moderate > 12.7ppm	Whole	905,116	34/003	
Bergen Co	PM-2.5 (1997)	New York-N. New Jersey-Long Island, NY-NJ-CT														5	6	7	8	9	10	11	12			9/4/2013	Former Subpart 1	Whole	905,116	34/003		
Bergen Co	PM-2.5 (2006)	New York-N. New Jersey-Long Island, NY-NJ-CT																		9	10	11	12			9/4/2013	Former Subpart 1	Whole	905,116	34/003		
Burlington Co	1-Hr Ozone (1979)	Philadelphia-Wilmington-Trenton, PA-NJ-DE-MD	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 15	Whole	448,734	34/005	
Burlington Co	8-Hr Ozone (1997)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE													4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	448,734	34/005	
Burlington Co	8-Hr Ozone (2008)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE																						12	13	14		//	Marginal	Whole	448,734	34/005
Burlington Co	Carbon Monoxide (1971)	Burlington, NJ	92	93	94	95																						2/5/1996	Not Classified	Part	10,993	34/005
Burlington Co	PM-2.5 (1997)	Philadelphia-Wilmington (NJ portion)															5	6	7	8	9	10	11	12			9/4/2013 [Split]	Former Subpart 1	Whole	448,734	34/005	
Burlington Co	PM-2.5 (2006)	Philadelphia-Wilmington (NJ portion)																		9	10	11	12				9/4/2013 [Split]	Former Subpart 1	Whole	448,734	34/005	
Camden Co	1-Hr Ozone (1979)	Philadelphia-Wilmington-Trenton, PA-NJ-DE-MD	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 15	Whole	513,657	34/007	
Camden Co	8-Hr Ozone (1997)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE														4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	513,657	34/007
Camden Co	8-Hr Ozone (2008)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE																						12	13	14		//	Marginal	Whole	513,657	34/007
Camden Co	Carbon Monoxide (1971)	Philadelphia-Camden Co, PA-NJ	92	93	94	95																						2/5/1996	Moderate <= 12.7ppm	Whole	513,657	34/007
Camden Co	PM-2.5 (1997)	Philadelphia-Wilmington (NJ portion)															5	6	7	8	9	10	11	12			9/4/2013 [Split]	Former Subpart 1	Whole	513,657	34/007	
Camden Co	PM-2.5 (2006)	Philadelphia-Wilmington (NJ portion)																		9	10	11	12				9/4/2013 [Split]	Former Subpart 1	Whole	513,657	34/007	
Cape May Co	1-Hr Ozone (1979)	Atlantic City, NJ	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	97,265	34/009	
Cape May Co	8-Hr Ozone (1997)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE														4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	97,265	34/009
Cape May Co	8-Hr Ozone (2008)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE																						12	13	14		//	Marginal	Whole	97,265	34/009
Cumberland Co	1-Hr Ozone (1979)	Philadelphia-Wilmington-Trenton, PA-NJ-DE-MD	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 15	Whole	156,898	34/011	
Cumberland Co	8-Hr Ozone (1997)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE														4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	156,898	34/011
Cumberland Co	8-Hr Ozone (2008)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE																						12	13	14		//	Marginal	Whole	156,898	34/011
Essex Co	1-Hr Ozone (1979)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 17	Whole	783,969	34/013	
Essex Co	8-Hr Ozone (1997)	New York-N. New Jersey-Long Island, NY-NJ-CT														4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	783,969	34/013
Essex Co	8-Hr Ozone (2008)	New York-N. New Jersey-Long Island, NY-NJ-CT																						12	13	14		//	Marginal	Whole	783,969	34/013
Essex Co	Carbon Monoxide (1971)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1																10/22/2002	Moderate > 12.7ppm	Whole	783,969	34/013
Essex Co	PM-2.5 (1997)	New York-N. New Jersey-Long Island, NY-NJ-CT															5	6	7	8	9	10	11	12			9/4/2013	Former Subpart 1	Whole	783,969	34/013	
Essex Co	PM-2.5 (2006)	New York-N. New Jersey-Long Island, NY-NJ-CT																		9	10	11	12				9/4/2013	Former Subpart 1	Whole	783,969	34/013	
Gloucester Co	1-Hr Ozone (1979)	Philadelphia-Wilmington-Trenton, PA-NJ-DE-MD	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 15	Whole	288,288	34/015	
Gloucester Co	8-Hr Ozone (1997)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE														4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	288,288	34/015
Gloucester Co	8-Hr Ozone (2008)	Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE																						12	13	14		//	Marginal	Whole	288,288	34/015
Gloucester Co	PM-2.5 (1997)	Philadelphia-Wilmington (NJ portion)															5	6	7	8	9	10	11	12			9/4/2013 [Split]	Former Subpart 1	Whole	288,288	34/015	
Gloucester Co	PM-2.5 (2006)	Philadelphia-Wilmington (NJ portion)																		9	10	11	12				9/4/2013 [Split]	Former Subpart 1	Whole	288,288	34/015	
Hudson Co	1-Hr Ozone (1979)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 17	Whole	634,266	34/017	
Hudson Co	8-Hr Ozone (1997)	New York-N. New Jersey-Long Island, NY-NJ-CT														4	5	6	7	8	9	10	11	12	13	14		//	Moderate	Whole	634,266	34/017
Hudson Co	8-Hr Ozone (2008)	New York-N. New Jersey-Long Island, NY-NJ-CT																						12	13	14		//	Marginal	Whole	634,266	34/017
Hudson Co	Carbon Monoxide (1971)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1																10/22/2002	Moderate > 12.7ppm	Whole	634,266	34/017
Hudson Co	PM-2.5 (1997)	New York-N. New Jersey-Long Island, NY-NJ-CT															5	6	7	8	9	10	11	12			9/4/2013	Former Subpart 1	Whole	634,266	34/017	
Hudson Co	PM-2.5 (2006)	New York-N. New Jersey-Long Island, NY-NJ-CT																		9	10	11	12				9/4/2013	Former Subpart 1	Whole	634,266	34/017	
Hunterdon Co	1-Hr Ozone (1979)	New York-N. New Jersey-Long Island, NY-NJ-CT	92	93	94	95	96	97	98	99	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		//	Severe 17	Whole	128,349	34/019	

