Design Values in Areas Originally Designated Nonattainment for the 2008 8-Hour Ozone NAAQS

Based on Monitored Air Quality Data from 2012-2014

Areas not meeting a standard of 75 parts per billion

| | 2012-2014 Design Value |
|--|---------------------------|
| Designated Nonattainment Area Name | (ppb)* |
| Allentown-Bethlehem-Easton, PA | 70 |
| Atlanta, GA | 77 |
| Baltimore, MD | 75 |
| Baton Rouge, LA | 72 |
| Calaveras County, CA | 71 |
| Charlotte-Gastonia-Rock Hill, NC-SC | 73 |
| Chicago-Naperville, IL-IN-WI | 81 |
| Chico (Butte County), CA | 74 |
| Cincinnati, OH-KY-IN | 75 |
| Cleveland-Akron-Lorain, OH | 78 |
| Columbus, OH | 75 |
| Dallas-Fort Worth, TX | 81 |
| Denver-Boulder-Greeley-Fort Collins-Loveland, CO | 82 |
| Dukes County, MA | 68 |
| Greater Connecticut, CT | 80 |
| Houston-Galveston-Brazoria, TX | 80 |
| Imperial County, CA | 80 |
| Jamestown, NY | 71 |
| Kern County (Eastern Kern), CA | 84 |
| Knoxville, TN | 67 |
| Lancaster, PA | 71 |
| Los Angeles & San Bernardino Counties (W Mojave), CA | 92 |
| Los Angeles South Coast Air Basin, CA | 102 |
| Mariposa County, CA | 78 |
| Memphis, TN-MS-AR | 73 |
| Morongo Indian Reservation, CA | 99 |
| Nevada County (Western part), CA | 79 |
| New York-N. New Jersey-Long Island, NY-NJ-CT | 85 |
| Pechanga Indian Reservation, CA | 76 |
| Philadelphia-Wilmington-Atlantic City, PA-NJ-MD-DE | 77 |
| Phoenix-Mesa, AZ | 80 |
| Pittsburgh-Beaver Valley, PA | 77 |
| Reading, PA | 71 |
| Riverside County (Coachella Valley), CA | 91 |

| Sacramento Metro, CA | 85 |
|---|----|
| San Diego County, CA | 79 |
| San Francisco Bay Area, CA | 72 |
| San Joaquin Valley, CA | 95 |
| San Luis Obispo County (Eastern part), CA | 76 |
| Seaford, DE | 74 |
| Sheboygan, WI | 81 |
| St. Louis-St. Charles-Farmington, MO-IL | 78 |
| Tuscan Buttes, CA | 75 |
| Upper Green River Basin, WY | 64 |
| Ventura County, CA | 79 |
| Washington, DC-MD-VA | 76 |

^{*} The level of the 2008 8-hour ozone NAAQS is 0.075 parts per million (ppm, or 75 parts per billion, ppb). The design value is the 3-year average of the annual 4th highest daily maximum 8-hour ozone concentration. The design value listed for each area is the highest among monitors with valid design values.