

Enclosure 1

Areas in California that Violate the Federal Eight-Hour Ozone Standard (based on 2000 – 2002 air quality data)

Area	Design Value ¹ (ppm)	Includes
South Coast Air Basin	0.128	Western Los Angeles (including Catalina and San Clemente Islands), Orange, Southwestern San Bernardino, and Western Riverside Counties
San Joaquin Valley	0.115	San Joaquin, Stanislaus, Merced, Madera, Fresno, Kings, Tulare, and Western Kern Counties
Sacramento Region	0.106	Sacramento, Yolo, Eastern Solano, western portions of El Dorado and Placer County (<i>inclusion of Southern Sutter County to be determined</i>)
Western Mojave Desert	0.106	Central San Bernardino County
Coachella Valley	0.105	Central Riverside County
Ventura County	0.097	Continental portion of Ventura County (excludes Anacapa and San Nicolas Islands)
Eastern Kern County	0.095	Portion of Kern County east of the Tehachapi Mountains except the Indian Wells Valley
San Diego County	0.095	San Diego County
Antelope Valley	0.091 ²	Northeastern Los Angeles County
Imperial County	0.090	Imperial County
Western Nevada County	0.098	Portion of Nevada County west of the crest of the Sierra Nevada
Central Mountain Counties	0.092	Amador and Calaveras Counties
Southern Mountain Counties	0.091	Tuolumne and Mariposa Counties
Butte County	0.089	Butte County

¹The design value is the three-year average of the annual fourth highest eight-hour ozone concentration at the highest monitor (if less than 0.085 = attainment, if 0.085 ppm or greater = nonattainment)

²Preliminary design value is based on air quality data from 1999 – 2001. Since the monitor was moved in 2001, a final design value cannot be calculated until complete data for the 2003 ozone season are available.