



STATE OF THE AIR 2018

Ozone Pollution: Regional Trend Charts

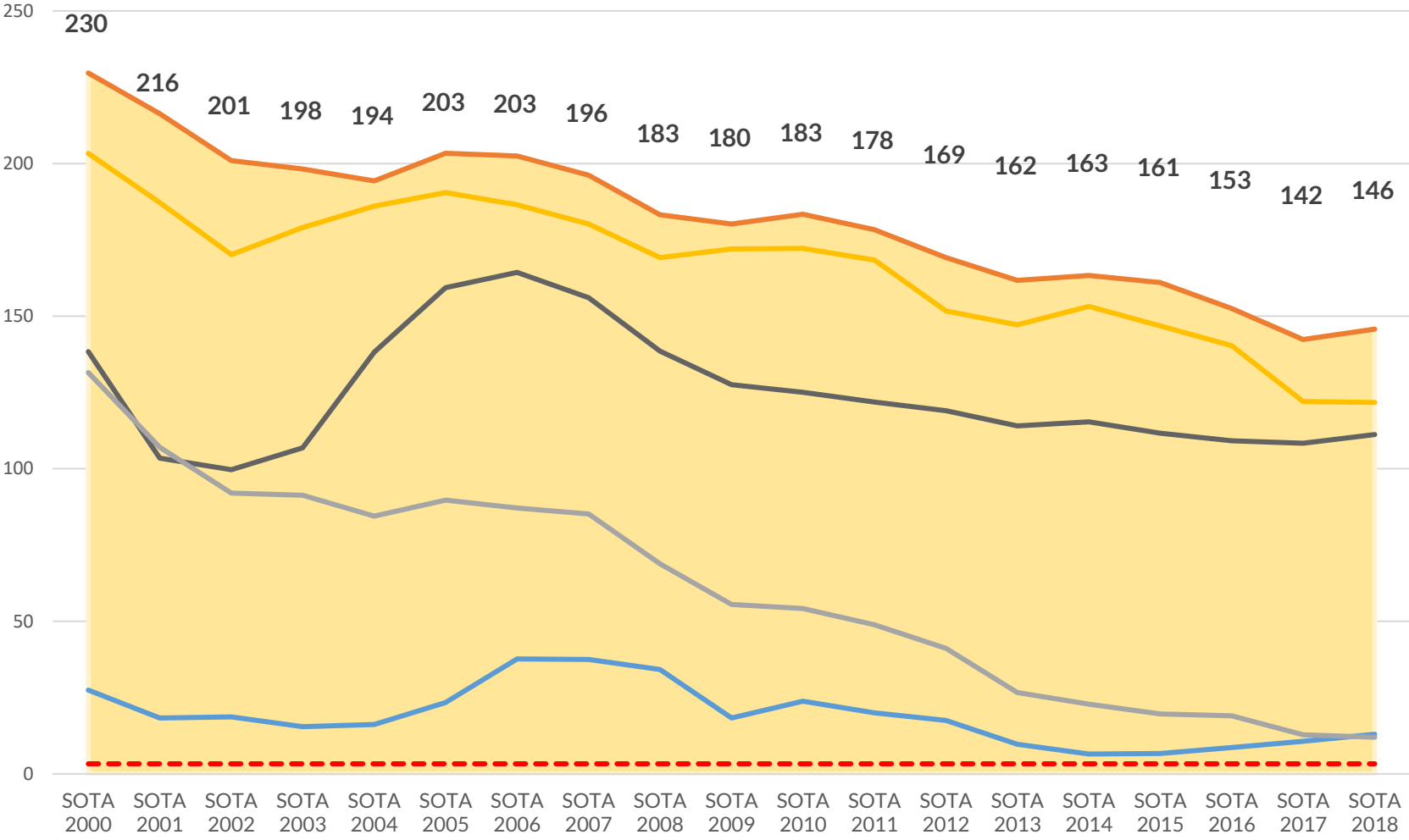
California metropolitan areas dominate the national rankings of cities most polluted by unhealthy ozone days in the nation in SOTA 2018 (2014-16 air data).

The charts on the following pages provide a view of the long-term trends in ozone pollution in the California regions ranked among the nation's most polluted by unhealthy ozone days.

A red line on each chart indicates an annual average of 3.3 days of unhealthy air, the level at which a failing grade is assigned.

Unhealthy Ozone Pollution Days		
Metropolitan Area	US Rank 2018	US Rank 2017
Los Angeles-Long Beach	1	1
Bakersfield	2	2
Visalia-Porterville-Hanford	3	4
Fresno-Madera	4	3
Sacramento-Roseville	5	8
San Diego	6	7
Modesto-Merced	7	6
Redding-Red Bluff	9	17
San Jose/San Francisco/ Oakland/ Stockton	13	18
El Centro	15	14
Chico	21	25

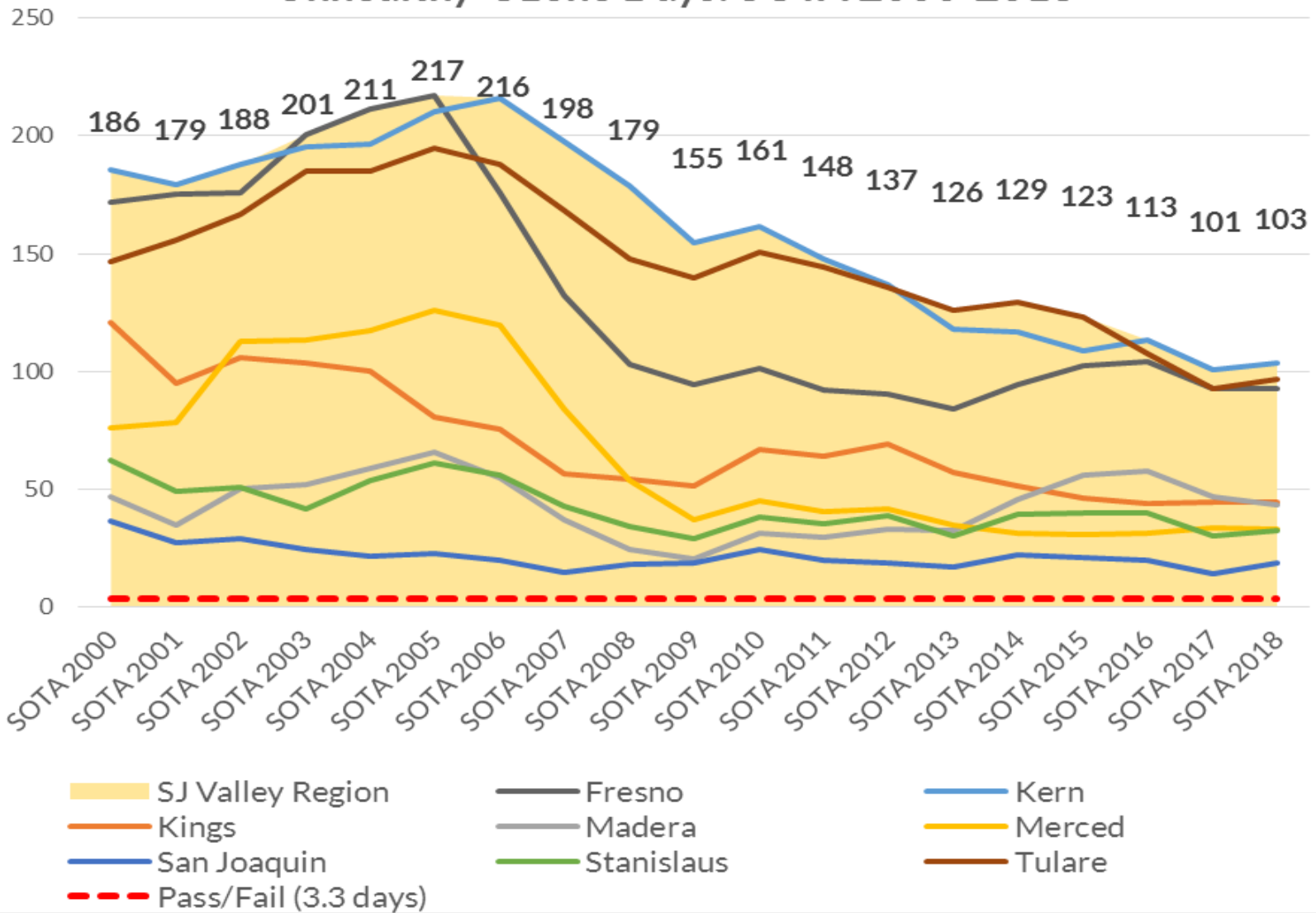
Southern California Region Unhealthy Ozone Days: SOTA 2000-2018



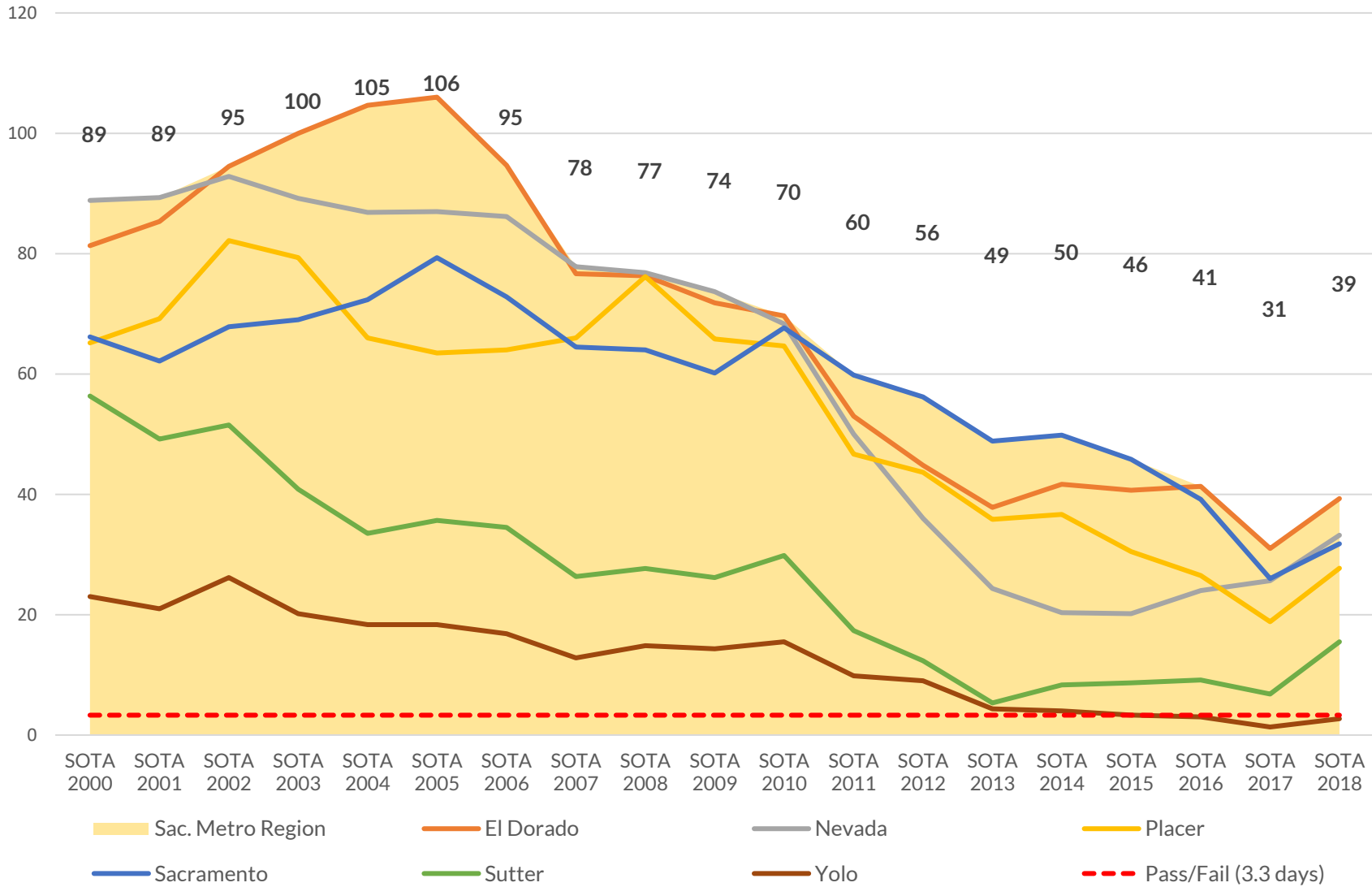
So. Cal. Region
 Los Angeles
 Orange
 San Bernardino

Ventura
 Riverside
 Pass/Fail (3.3 days)

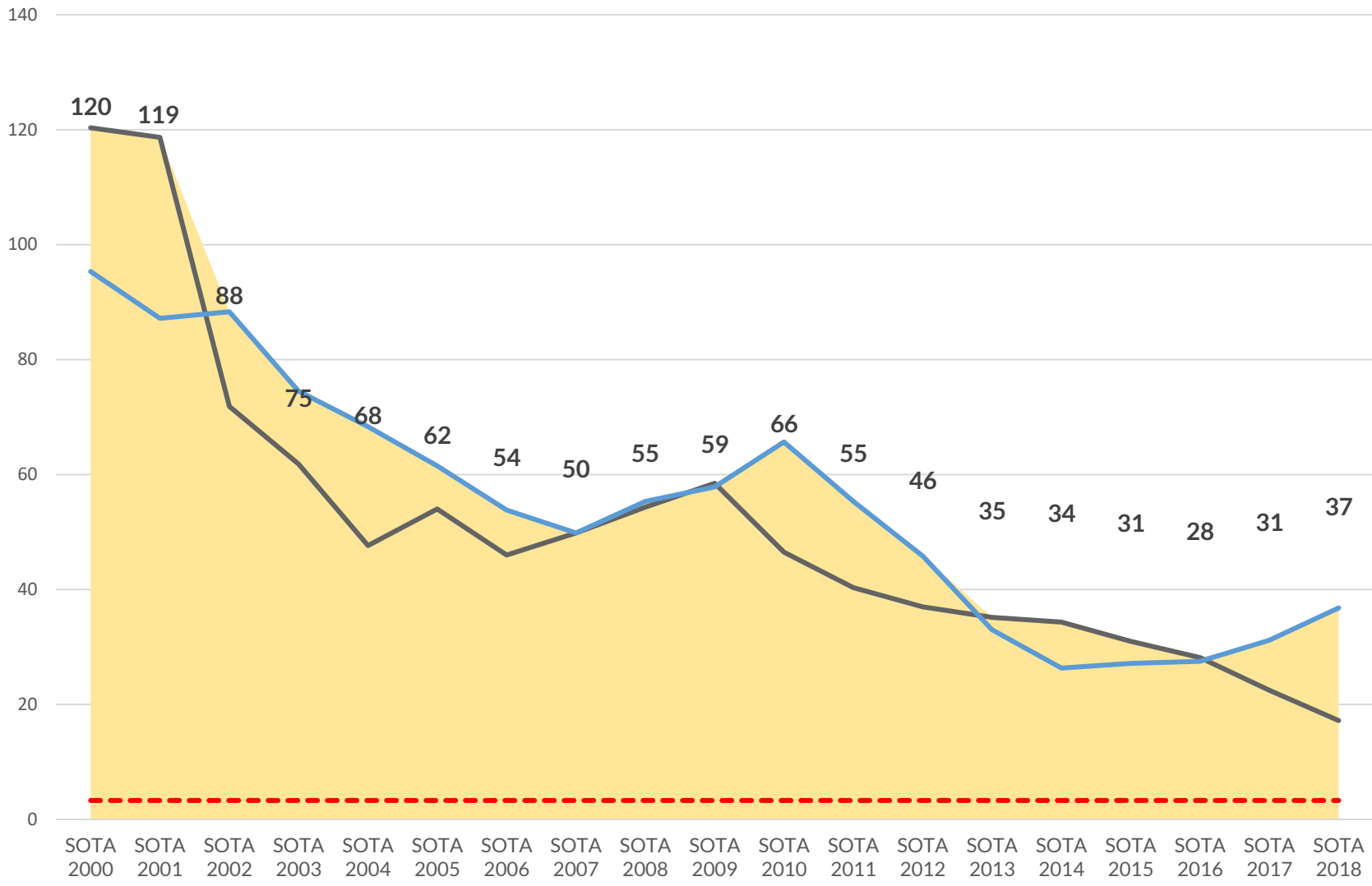
San Joaquin Valley Region Unhealthy Ozone Days: SOTA 2000-2018



Sacramento Metropolitan Area Unhealthy Ozone Days: SOTA 2000-2018

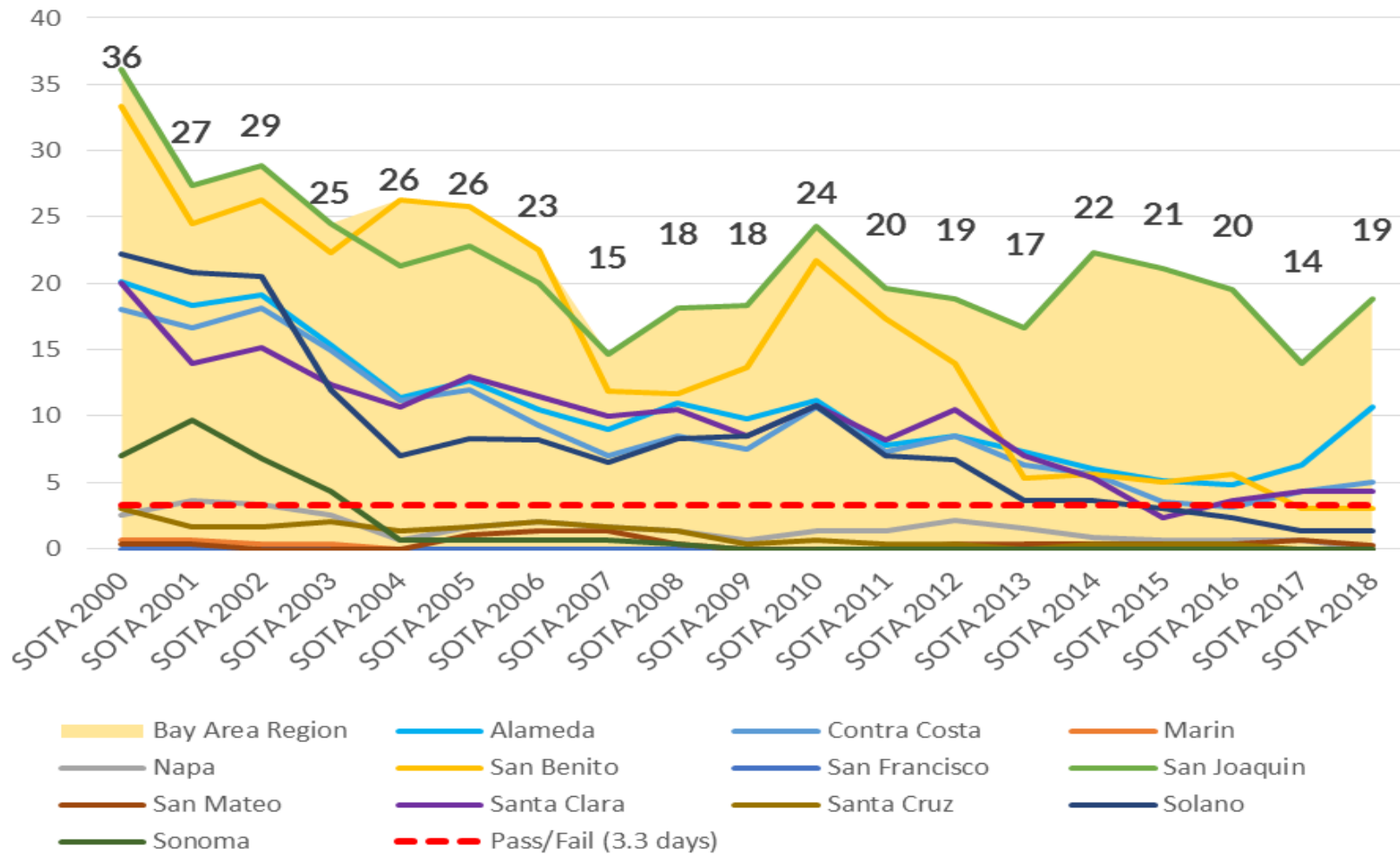


San Diego/Imperial County Region Unhealthy Ozone Days: SOTA 2000-2018

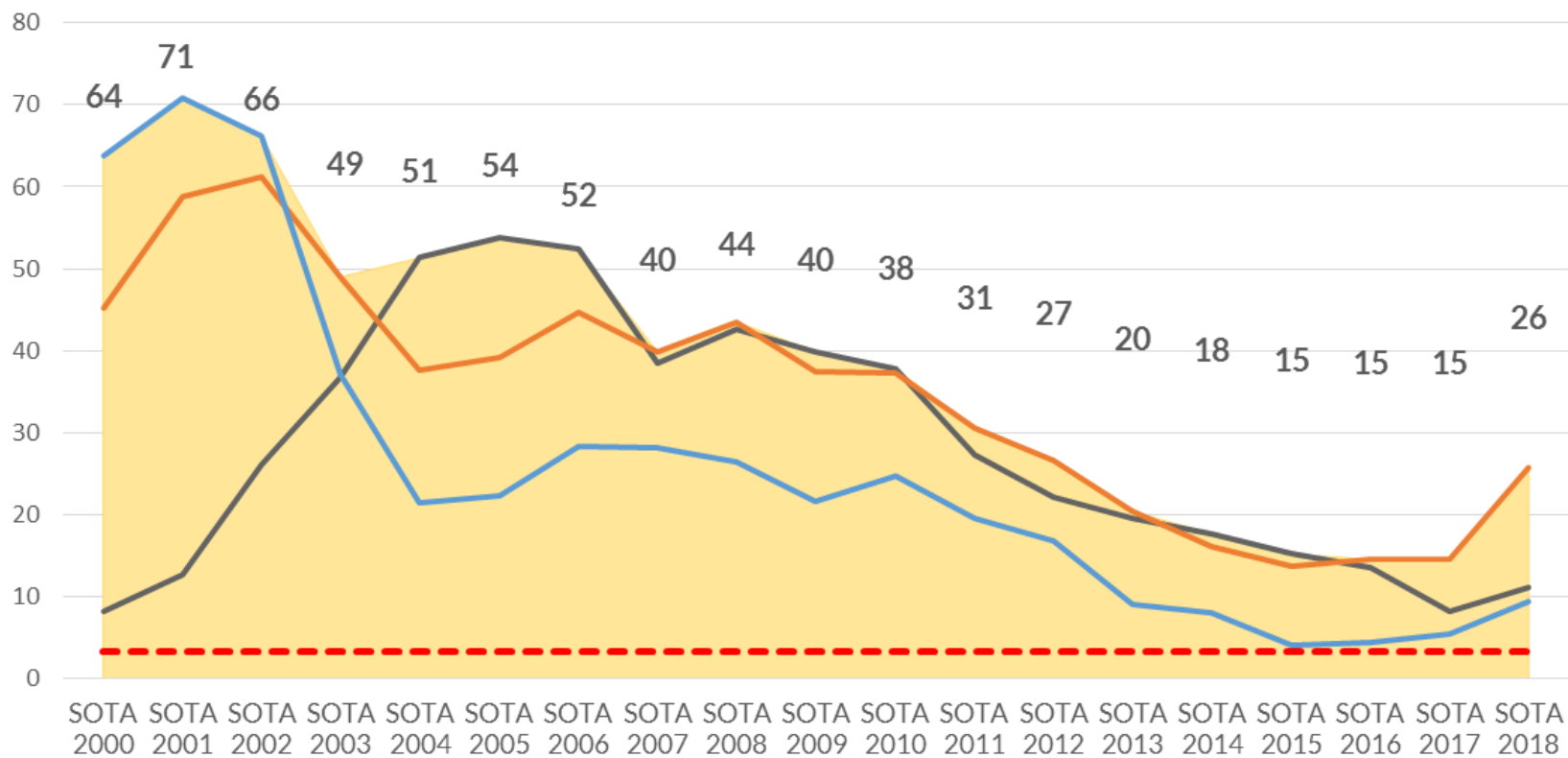


Region
 Imperial
 San Diego
 Pass/Fail (3.3 days)

Bay Area Region Unhealthy Ozone Days: SOTA 2000-2018



Chico - Redding Region Unhealthy Ozone Days: SOTA 2000-2018



Region
 Butte
 Tehama
 Shasta
 Pass/Fail (3.3 days)