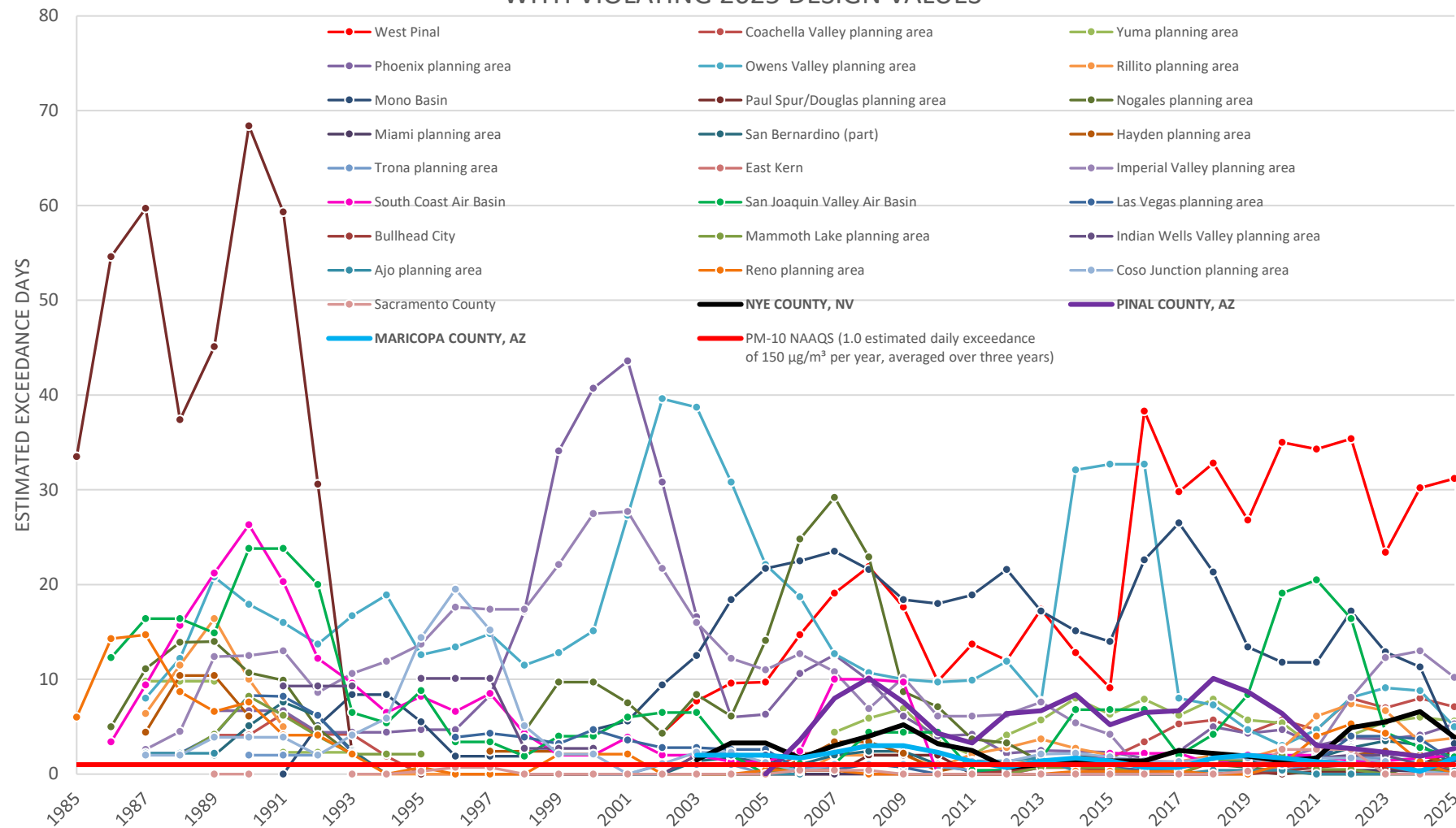


PM₁₀ DESIGN VALUES IN DESIGNATED AREAS AND COUNTIES DESIGNATED *UNCLASSIFIABLE*
WITH VIOLATING 2025 DESIGN VALUES



Source: US EPA's Office of State Air Partnerships (OSAP), and the Air Quality Systems (AQS) database (June 2, 2026).

The 2024 national ambient air quality standard (NAAQS) for coarse particulate matter (PM₁₀) is not to exceed one estimated exceedance day of 150 micrograms per cubic meter (µg/m³) per year on average over a 3-year period, and the highest number of estimated exceedance days for each area is shown here. X-axis values represent the last year of a monitoring site's three-year time period. Capitalized labels in bold are counties designated *unclassifiable/attainment* that violate the NAAQS with 2023-2025 exceedances. All exceptional event data (e.g., high winds and wildfires) that EPA has concurred on have been excluded from exceedance calculations.

ARD26083 CY 2025 Air Quality Update - pm10 trends.xlsx (September 9, 2026)

