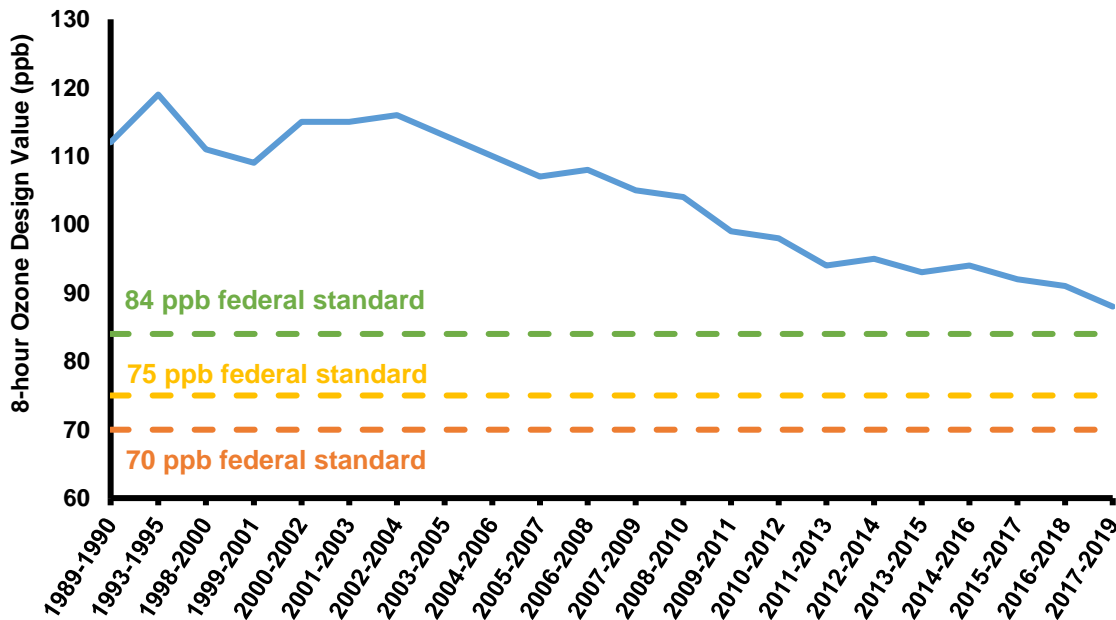


Record Setting Air Quality in 2019

- 2019 was a record-setting year for ozone progress with the fewest number of exceedances of the 84 ppb and 75 ppb standards since 1990, with only 8 exceedances of the 84 ppb standard (91% reduction since 1990) and 65 exceedances of the 75 ppb standard (58% reduction since 1990)
- In 2019, the Valley continued to demonstrate ongoing ozone progress by achieving a new record low design value of 88 ppb, which is now only 4 ppb away from attaining the 84 ppb standard. The 2019 design value represents a 31 ppb reduction since a peak in this value in 1995.
- Peak ozone values in 2019 alone were below the federal standard, demonstrating the Valley's progress in attaining the 84 ppb standard
- Valley's population exposure to high ozone concentrations have decreased by 83% to 99% for the federal ozone standards since the 1990s

Valley 8-hour Ozone Design Value Trend



Valley Exceedances of Federal 8-hour Ozone Standards

