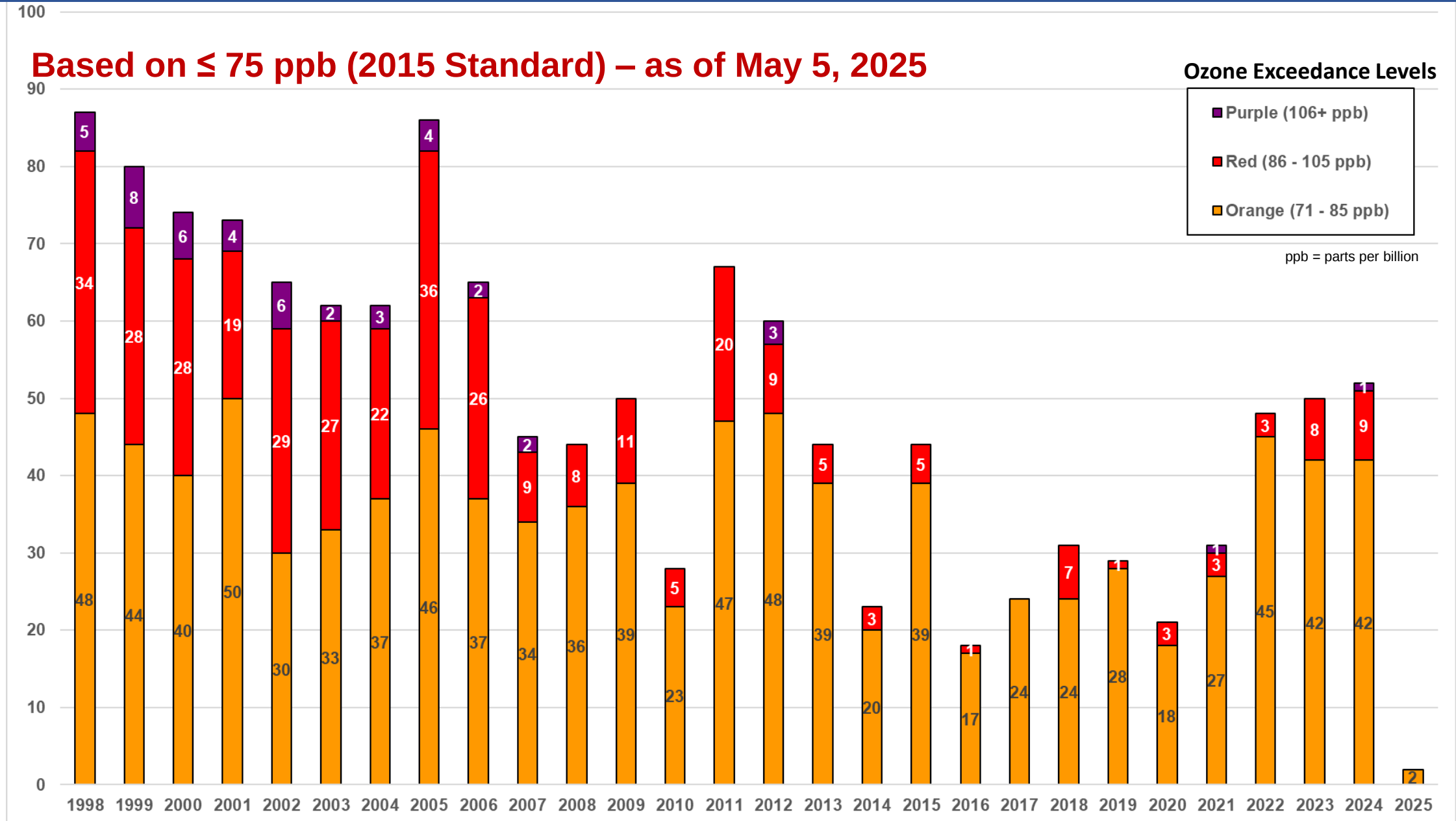


8-HOUR OZONE NAAQS HISTORICAL TRENDS

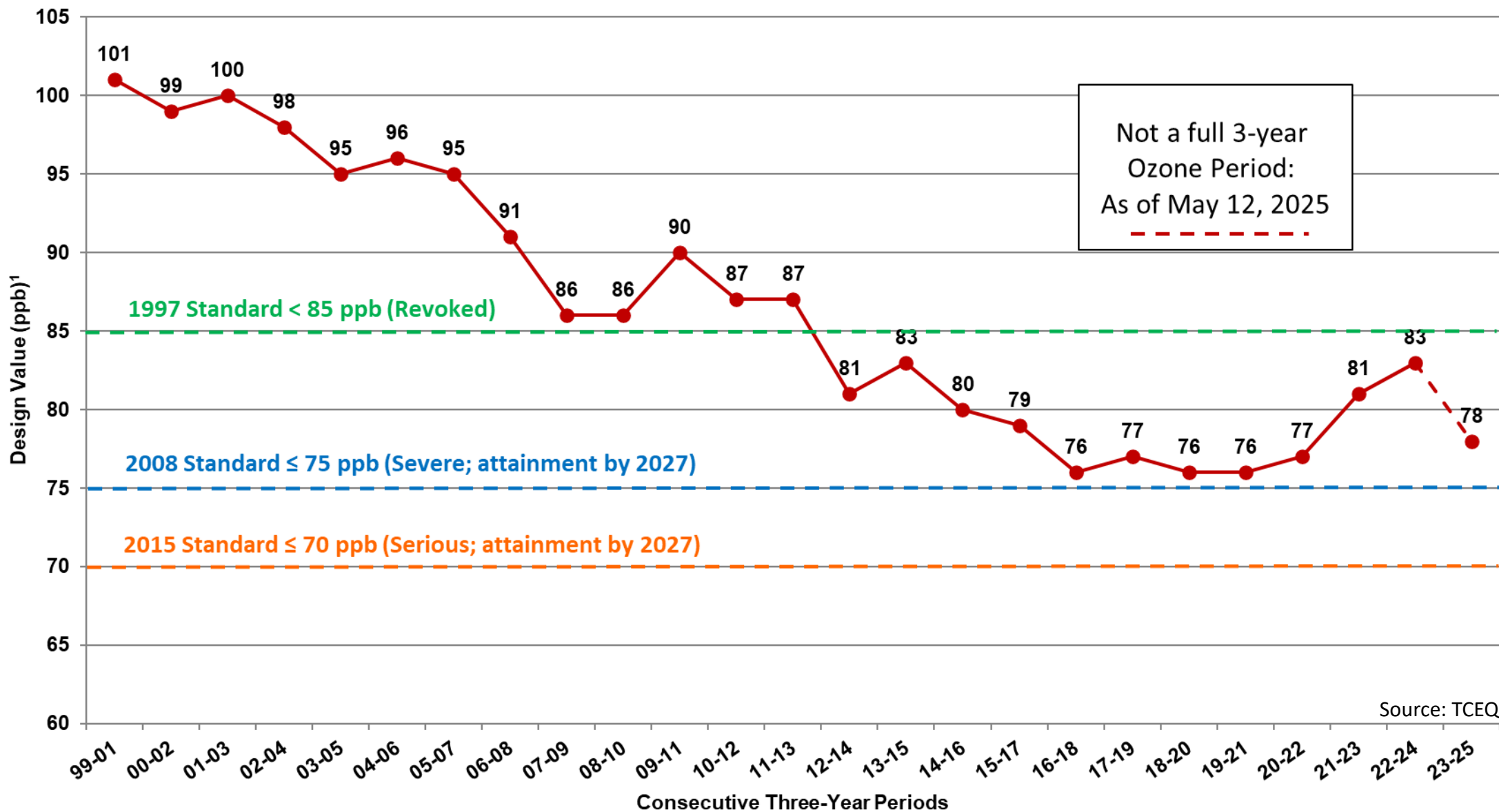


Exceedance Level indicates daily maximum eight-hour average ozone concentration.

Exceedance Levels are based on Air Quality Index (AQI) thresholds established by the EPA for the revised ozone standard of 70 ppb.

Source: TCEQ http://www.tceq.state.tx.us/cgi-bin/compliance/monops/8hr_monthly.pl

8-HOUR OZONE NAAQS HISTORICAL TRENDS



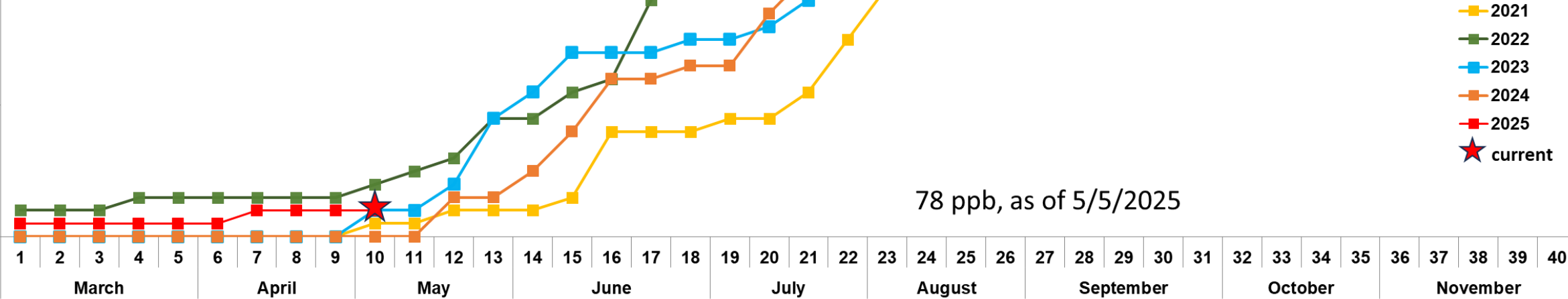
¹Attainment Goal - According to the US EPA National Ambient Air Quality Standards, attainment is reached when, at each monitor, the *Design Value* (three-year average of the annual fourth-highest daily maximum eight-hour average ozone concentration) is equal to or less than 70 parts per billion (ppb).

Historical Ozone Cumulative Weekly Exceedances: 2021-2025

Week 10

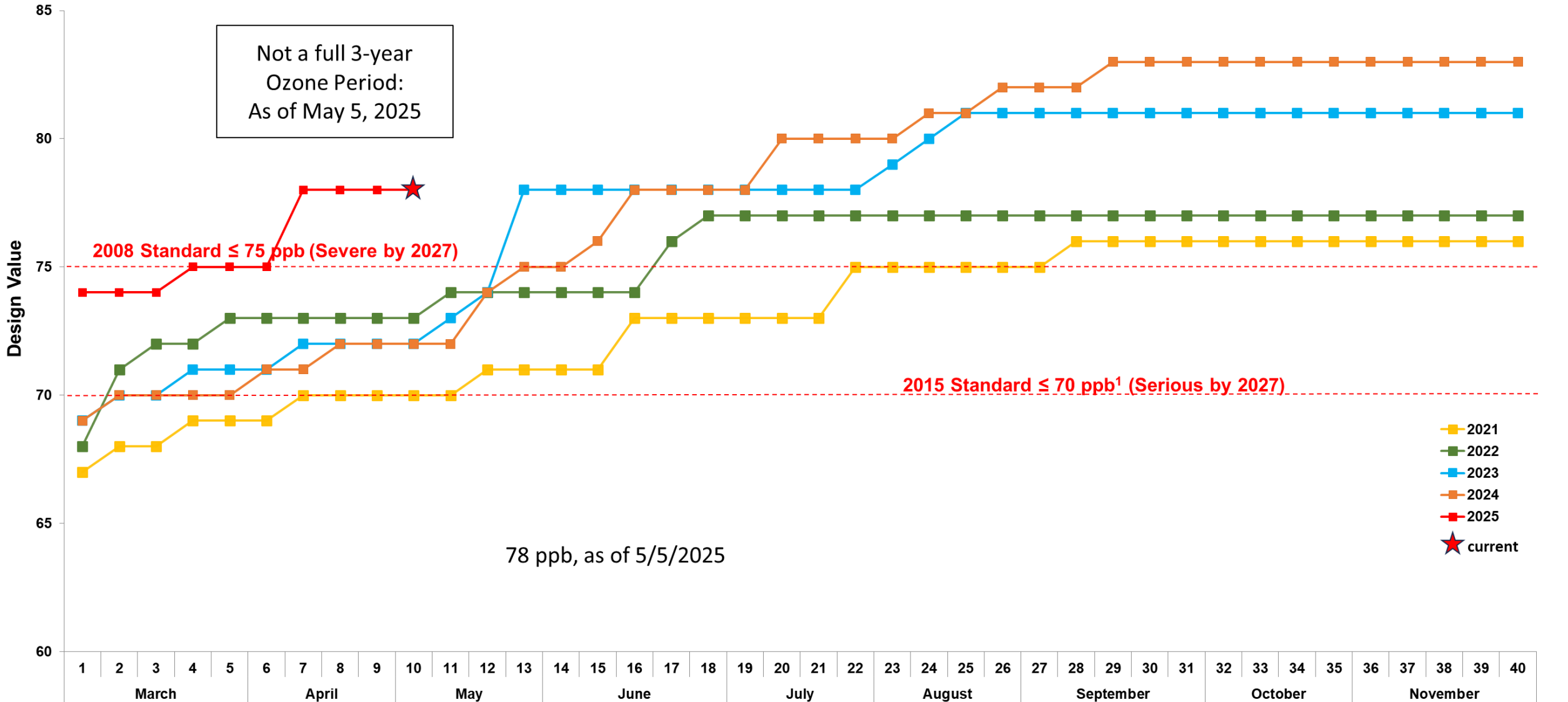
Not a full 3-year
Ozone Period:
As of May 5, 2025

Cumulative Number Of Exceedances



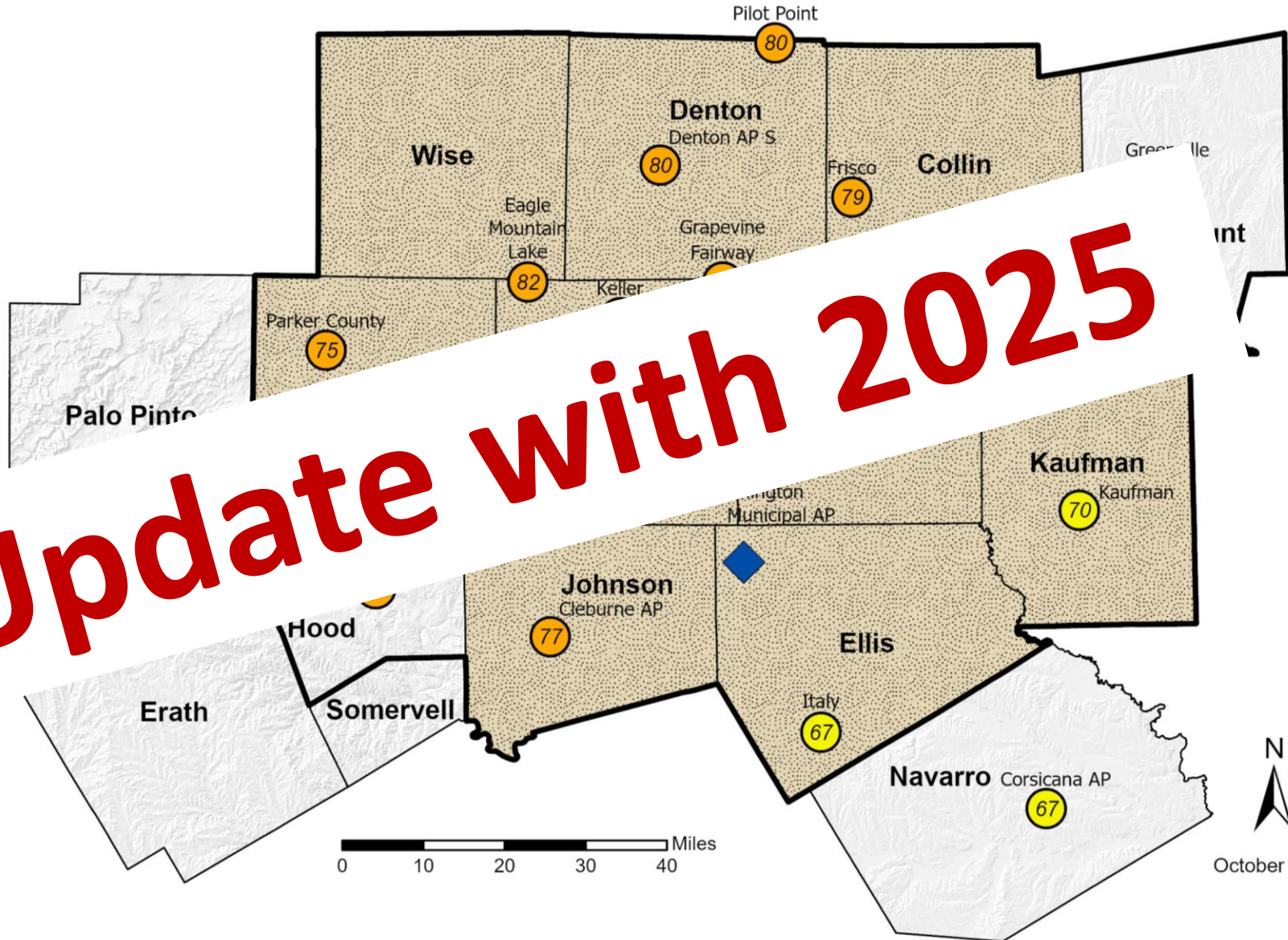
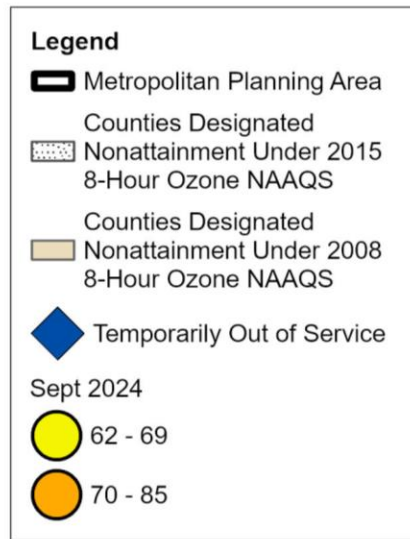
Historical Ozone Season Weekly Design Values: 2021-2025

Week 10



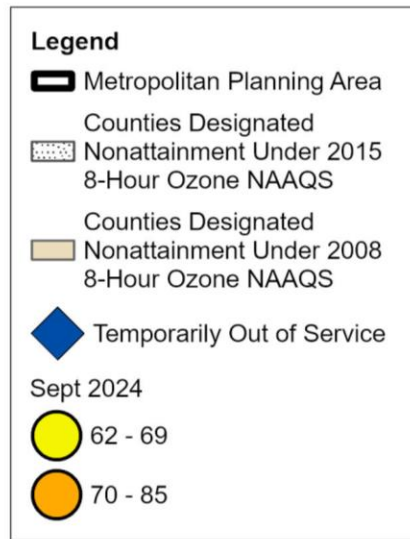
¹ ppb: parts per billion

8-HOUR OZONE NAAQS DESIGN VALUES

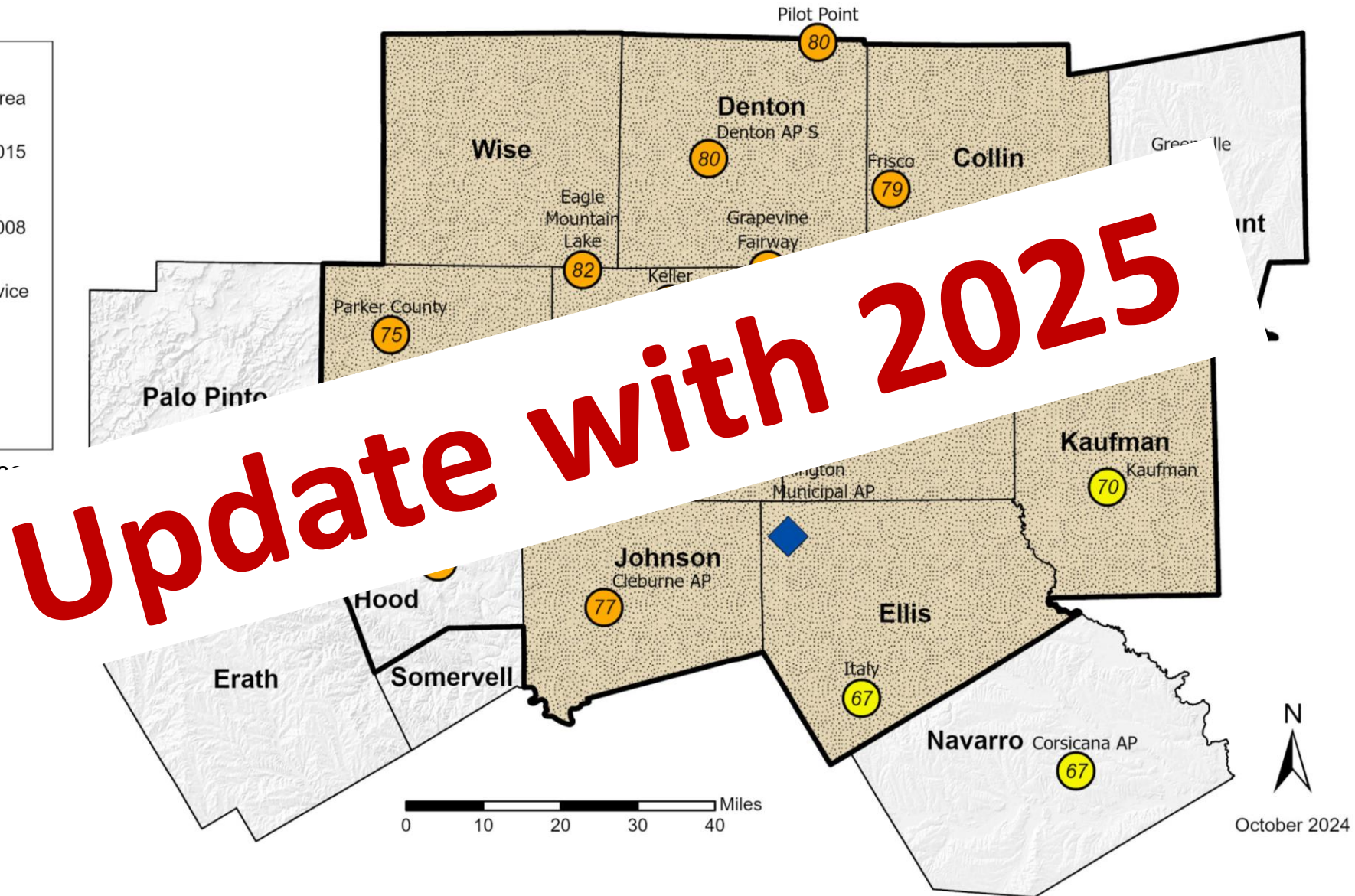


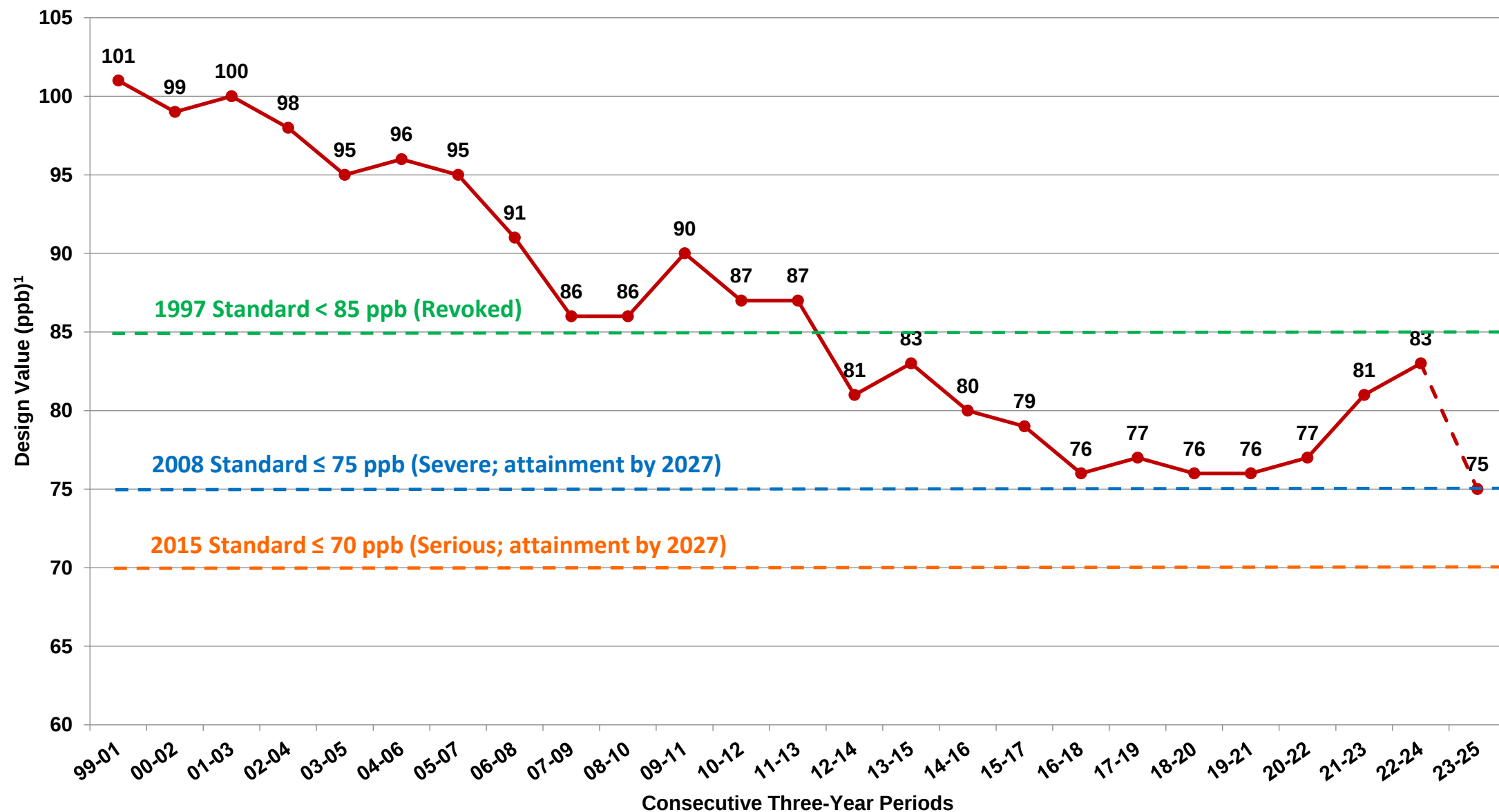
NOTE: Map updated upon request! Contact Daniela Tower – Tel. 972.440.1234, message is fine.

8-HOUR OZONE NAAQS DESIGN VALUES



As of November 18, 2024





¹Attainment Goal - According to the US EPA National Ambient Air Quality Standards, attainment is reached when, at each monitor, the *Design Value* (three-year average of the annual fourth-highest daily maximum eight-hour average ozone concentration) is equal to or less than 70 parts per billion (ppb).