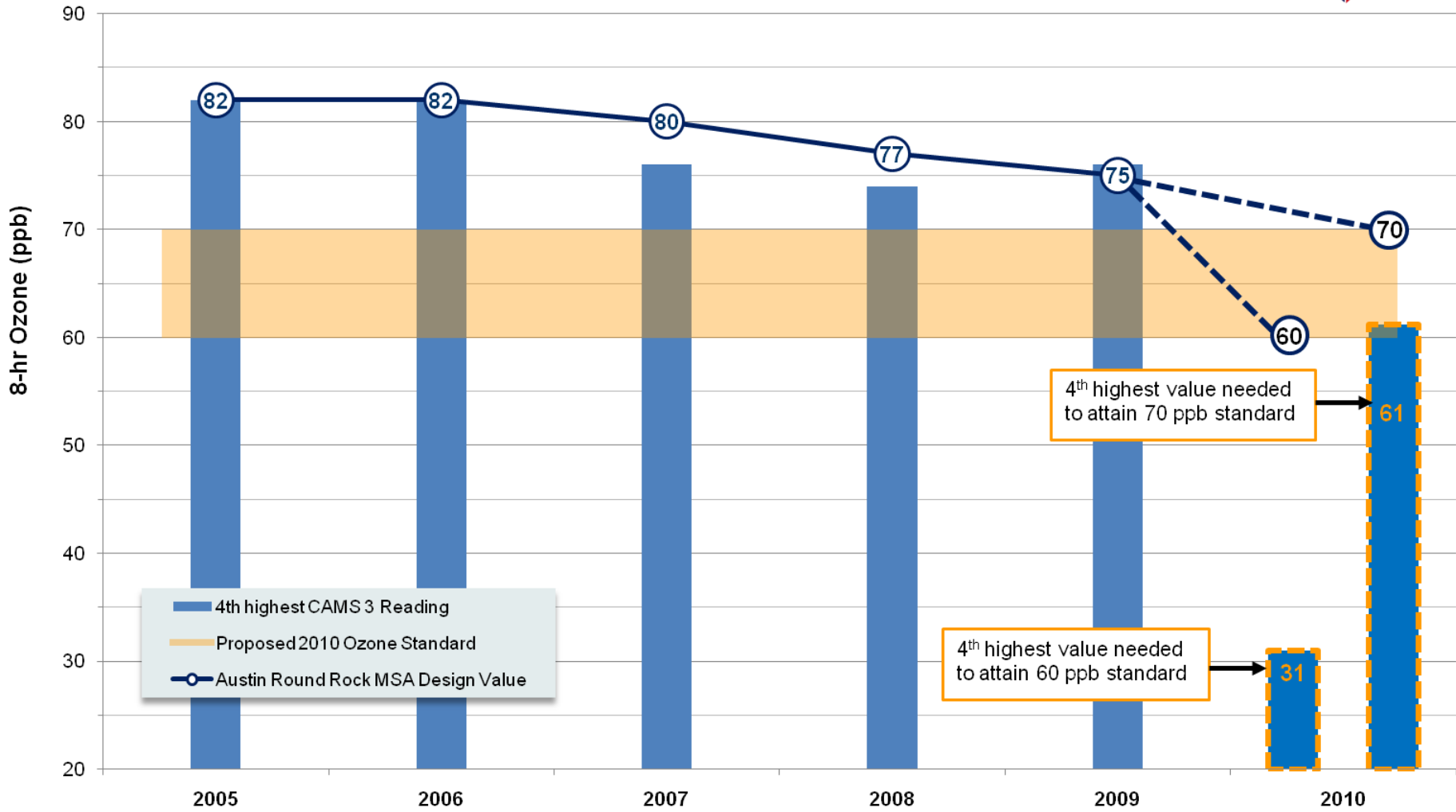


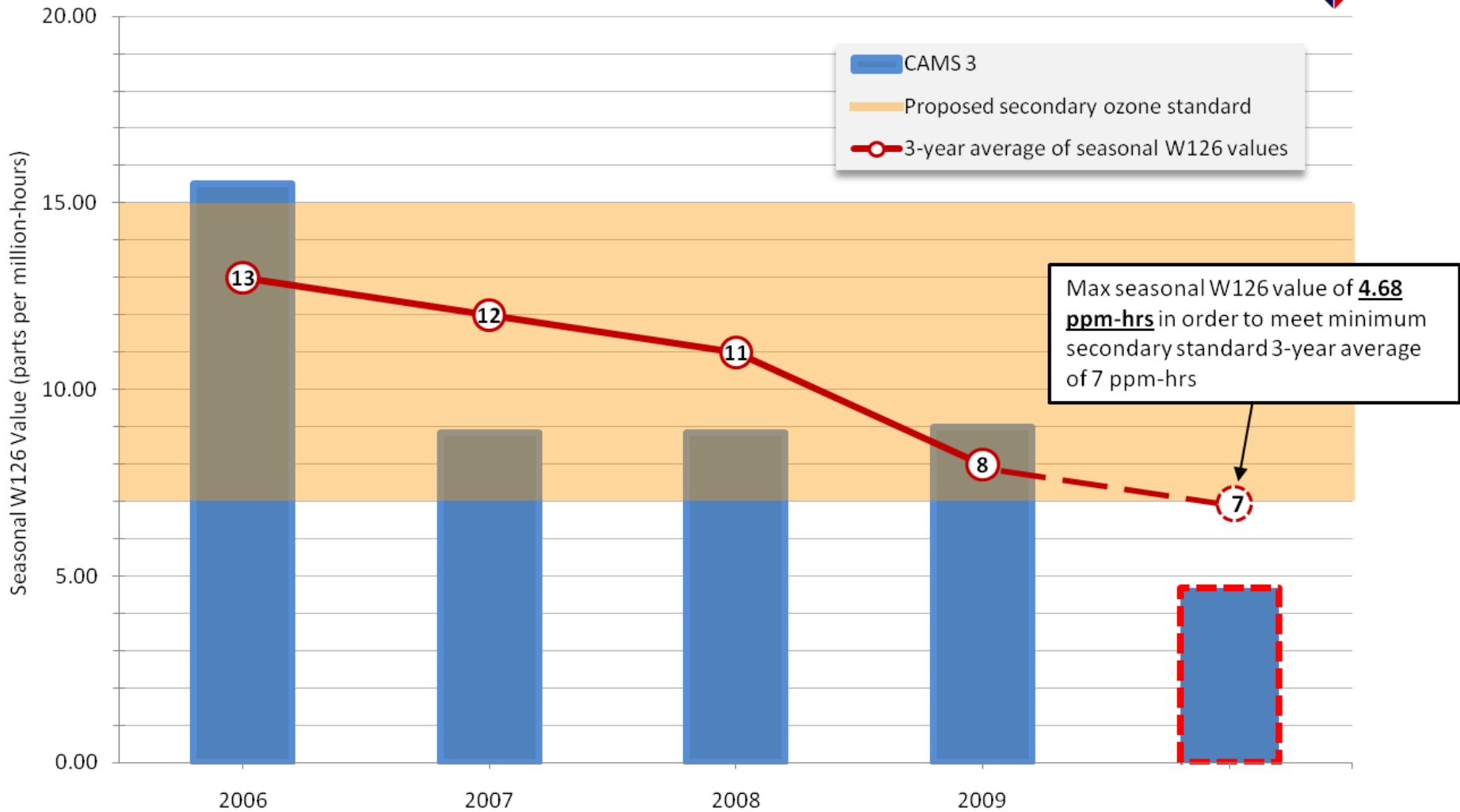
Compliance Scenarios for the 2010 Proposed Primary Ozone Standard Austin-Round Rock MSA (2005-2010)



Note: Design value is calculated as the 3-year average of the 4th-highest daily maximum 8-hour average ozone concentrations measured annually at each regulatory monitor

Compliance Scenarios for the Proposed 2010 Secondary Ozone Standard

Austin-Round Rock MSA (2006-2010)



Note: The seasonal W126 Value is calculated by "weighting" each hourly ozone measurement occurring during the 12 daylight hours (8:00 am to 8:00 pm) each day, with more weight given to higher concentrations. Adding these 12 weighted hourly ozone measurements for each day, to get a cumulative daily value; Summing the daily values for each month, to get a cumulative monthly value; Identifying the three consecutive months during the ozone season with the highest index value, to get the cumulative seasonal index value, and; Averaging these maximum seasonal index values over three years.