Nonattainment-Transitional Designation: Changes to the 2016 Ozone Plan Implementation Schedule

Board of Directors Santa Barbara County Air Pollution Control District

Our Mission: To protect the people and the environment of Santa Barbara County from the effects of air pollution.

Aeron Arlin Genet Director / APCO

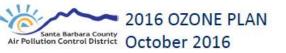
Molly Pearson Planning & Grants Supervisor August 17, 2017











Santa Barbara County Air Pollution Control District 260 North San Antonio Road, Suite A, Santa Barbara, CA 93110 805-961-8800 • www.ourair.org

Aeron Arlin Genet Air Pollution Control Officer

2016 Ozone Plan and Control Measures

- Adopted in October 2016
- Designation was nonattainment
- 6 new stationary source control measures
 - 3 NOx measures for combustion units
 - 3 ROC measures for solvents and coatings
- Identified possibility of nonattainment-transitional
- Next Triennial Update 2019 Ozone Plan



Nonattainment-Transitional Designation

State Ozone Standard:

8-hr: 70 ppb - <u>still exceed</u> 1-hr: 0.09 ppm - comply

Federal Ozone Standard:

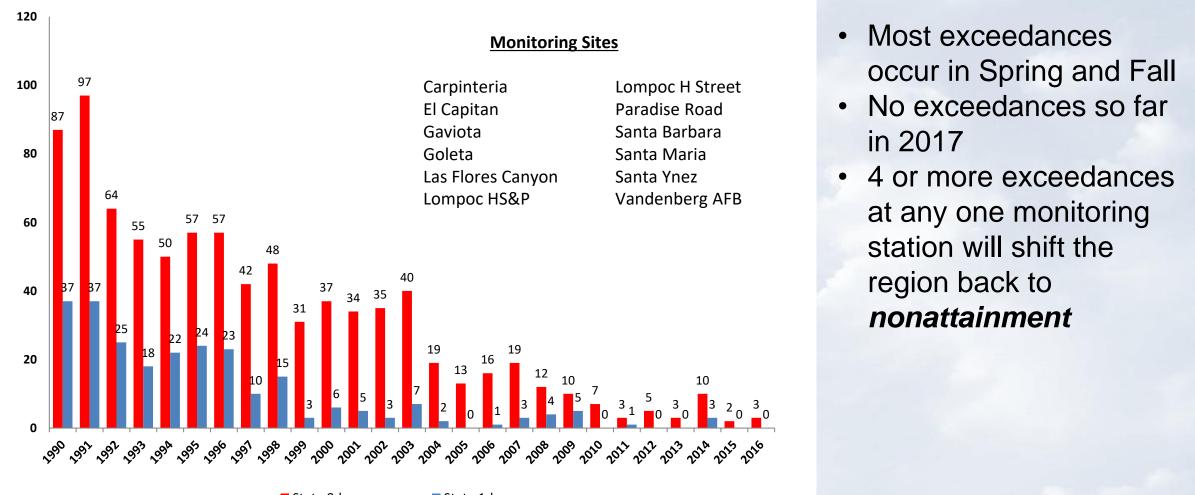
8-hr (old): 75 ppb - comply 8-hr (new): 70 ppb - pending In **April 2017**, the state finalized our change in designation from

to nonattainment nonattainment-transitional.

This occurs when there are 3 or fewer exceedance days at any one monitoring station in the District.



Nonattainment-Transitional (continued)



State 8-hour

of Exceedances

State 1-hour

Community Advisory Council Process

- CAC met in February 2017
- Included three options:
 - 1) Keep existing schedule with 6 new control measures
 - 2) Move forward with 3 NOx measures; shift 3 ROC measures to contingency (staff recommended)
 - 3) Delay all measures until next plan cycle (2019)
- CAC recommended that the Board adopt the second option



Recommendation

- Our attainment strategy is working
- Existing rules, permits and compliance programs remain in place
- State measures are part of the strategy
- As an interim strategy, implement new NOx measures; keep new ROC measures as contingency.
- Reassess in 2019



Additional Analysis

- March 2017 Board meeting -
 - update, Q & A, public comment
- Discussed redesignation and requirements with CARB staff
- Finalized analysis and recommendation for Board action



Recommended Board Action

- Approve resolution to:
 - Revise schedule to proceed with NOx measures, shift ROC measures to contingency
 - Adopt the CEQA findings and addendum
 - Transmit revised schedule to CARB



Questions?



