



2015 National Emissions Inventory Conference

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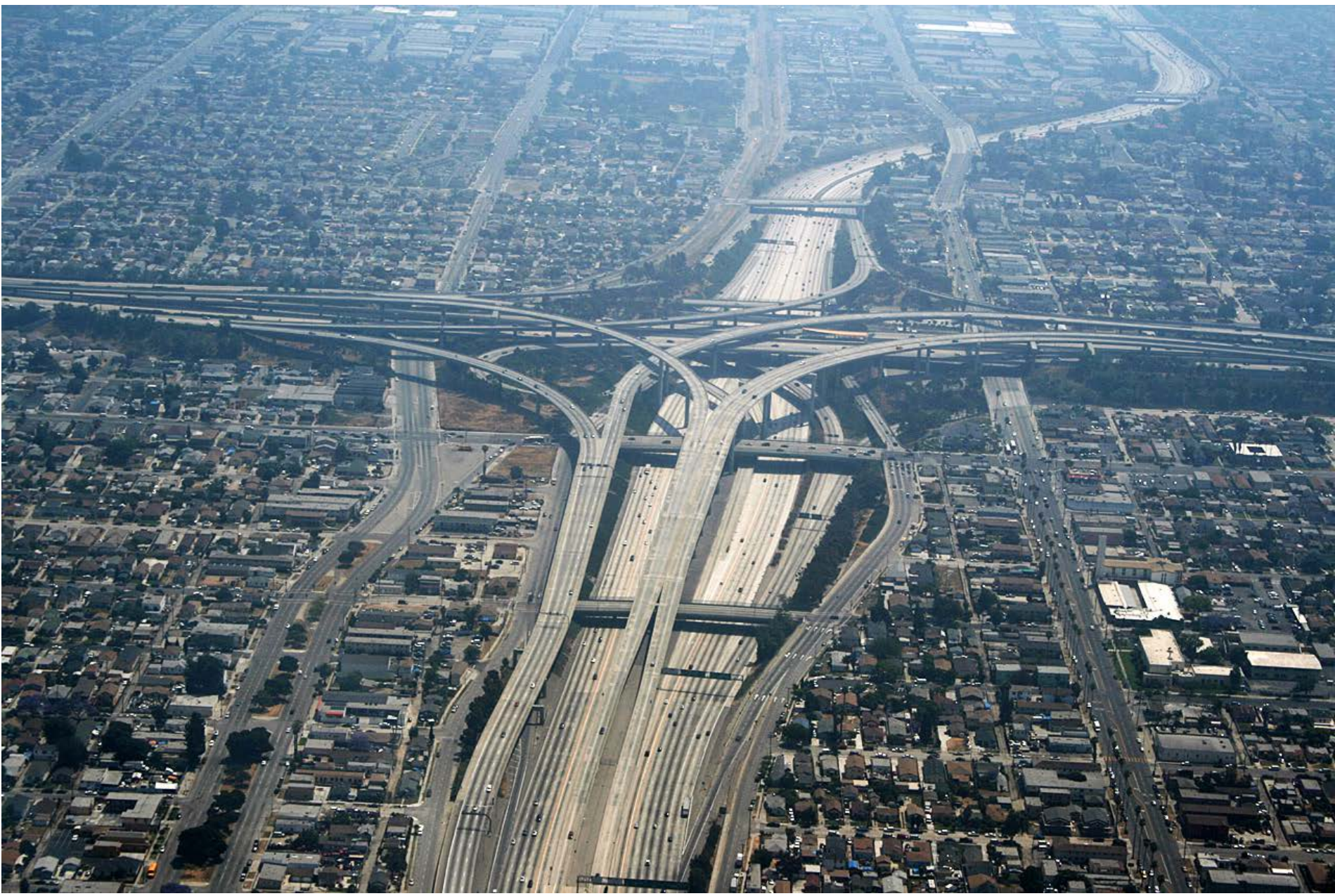




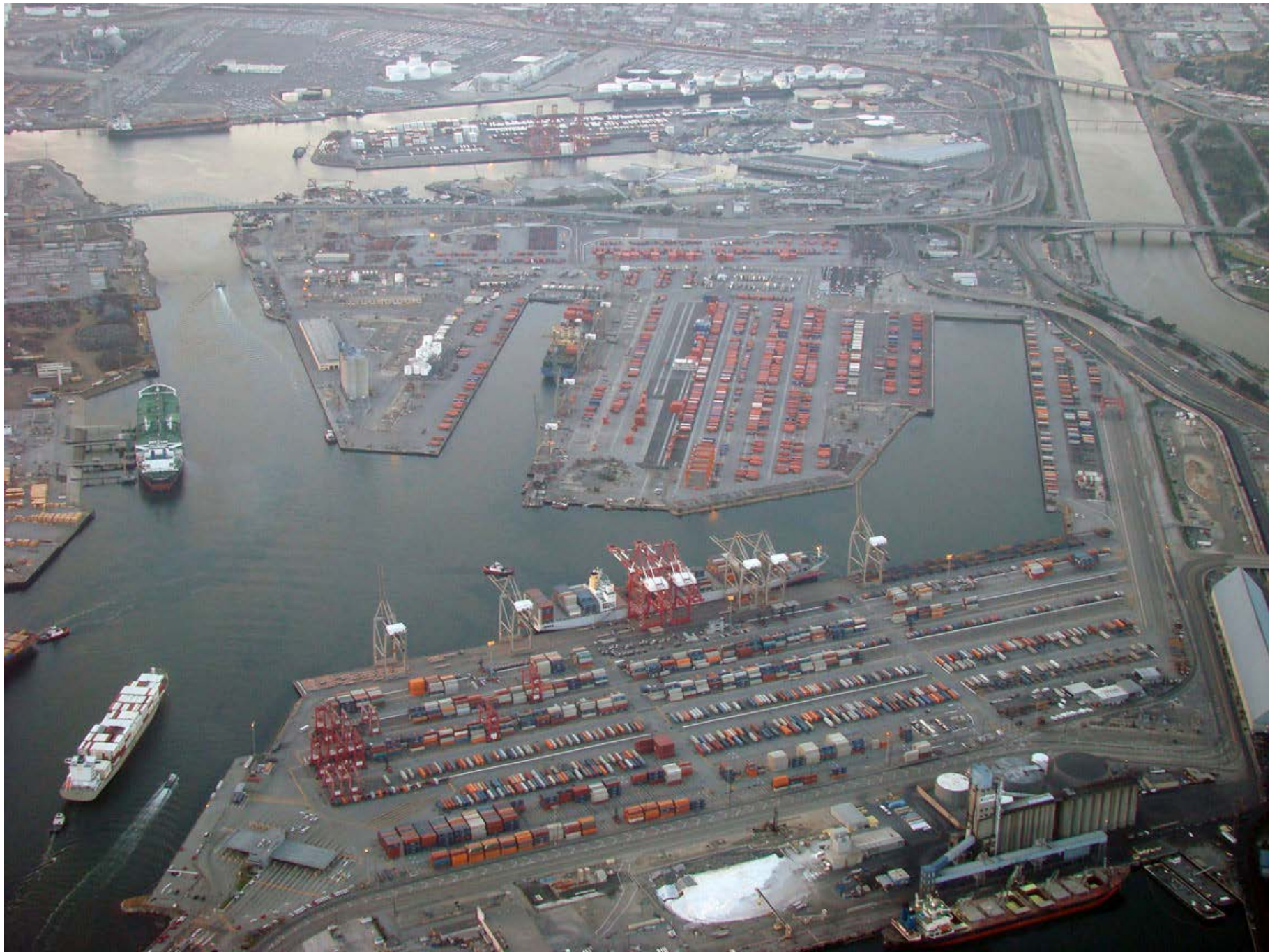








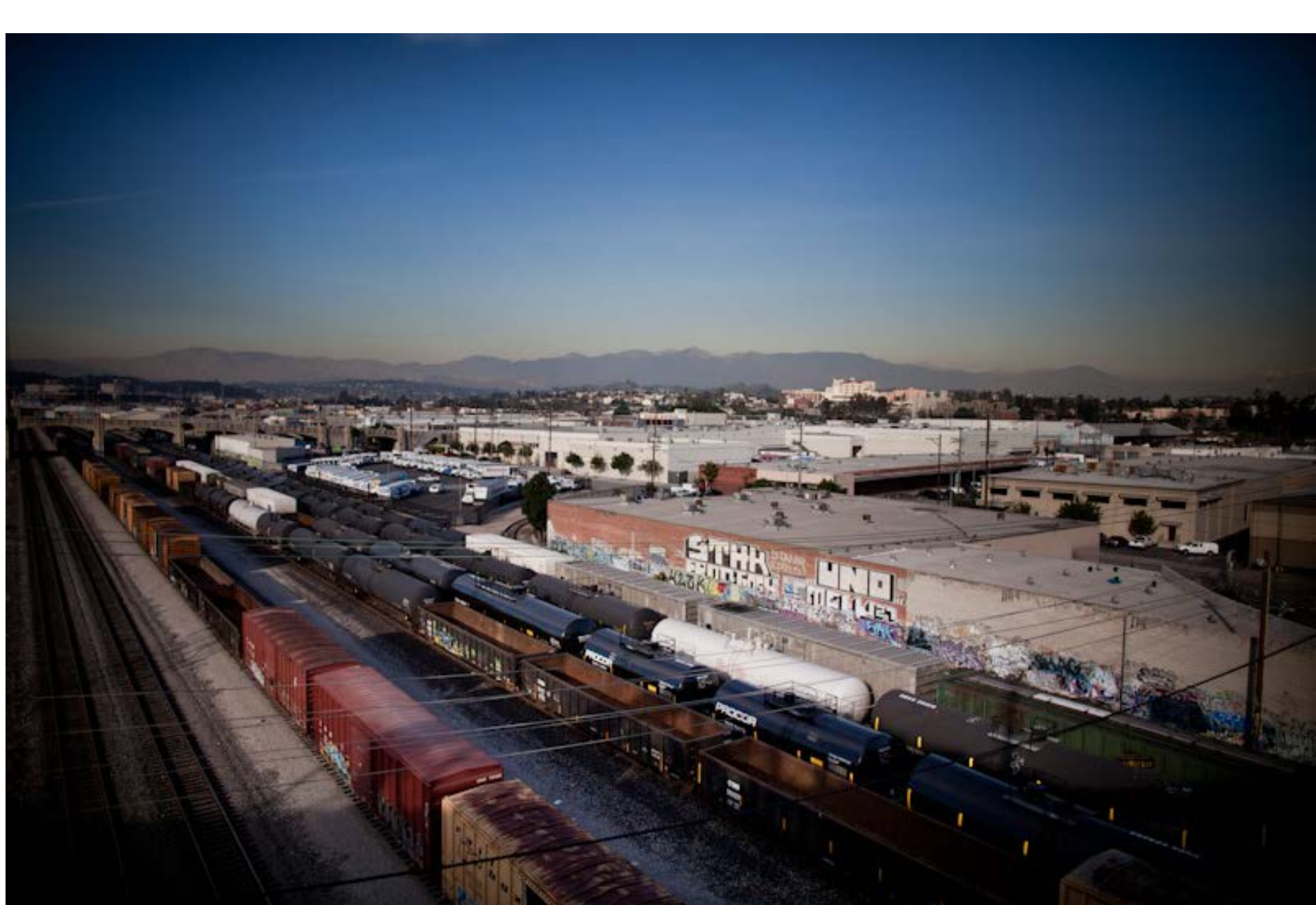








AP File







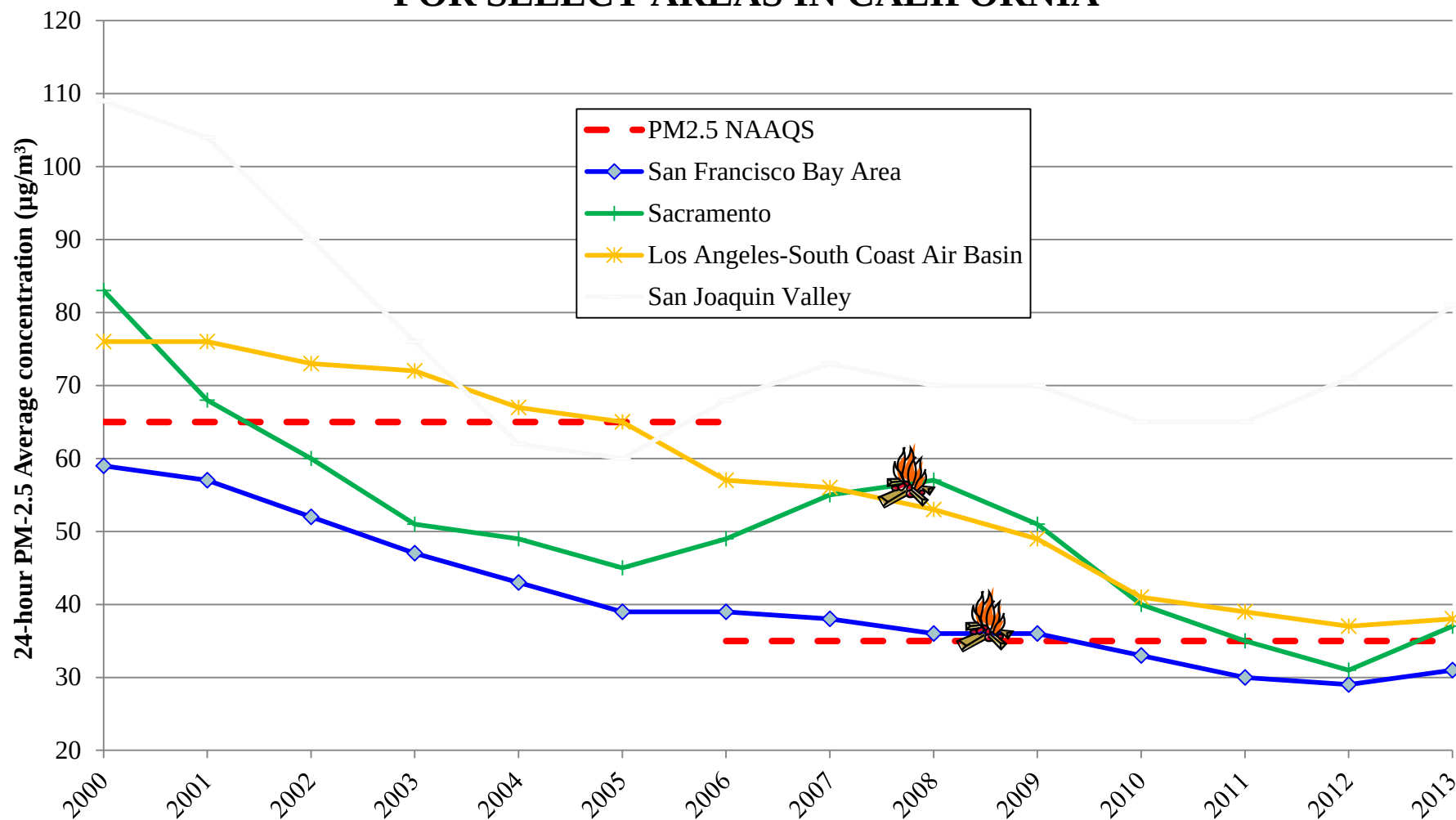






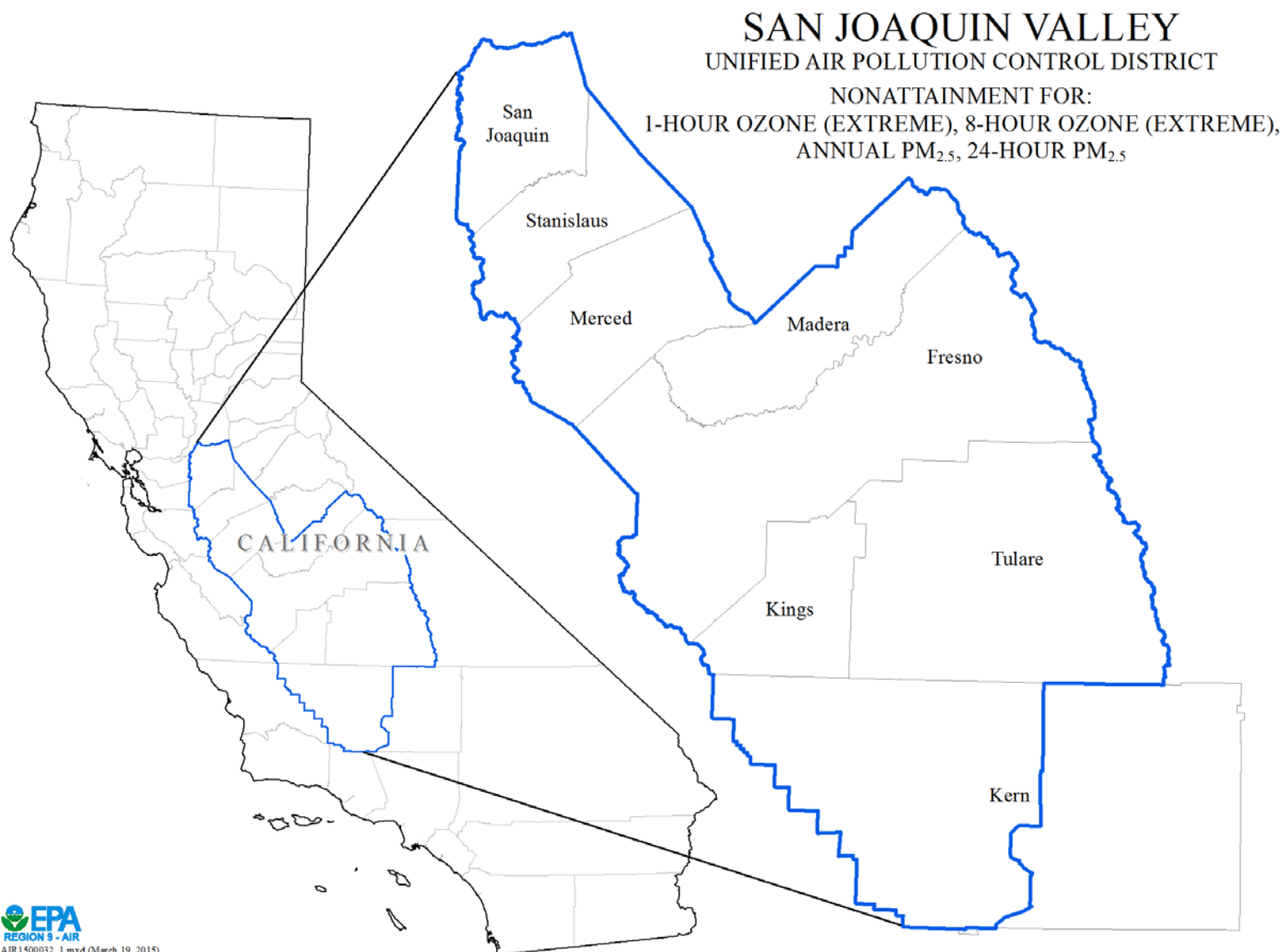
US EPA REGION 9 AIR QUALITY TRENDS, 2000-2013

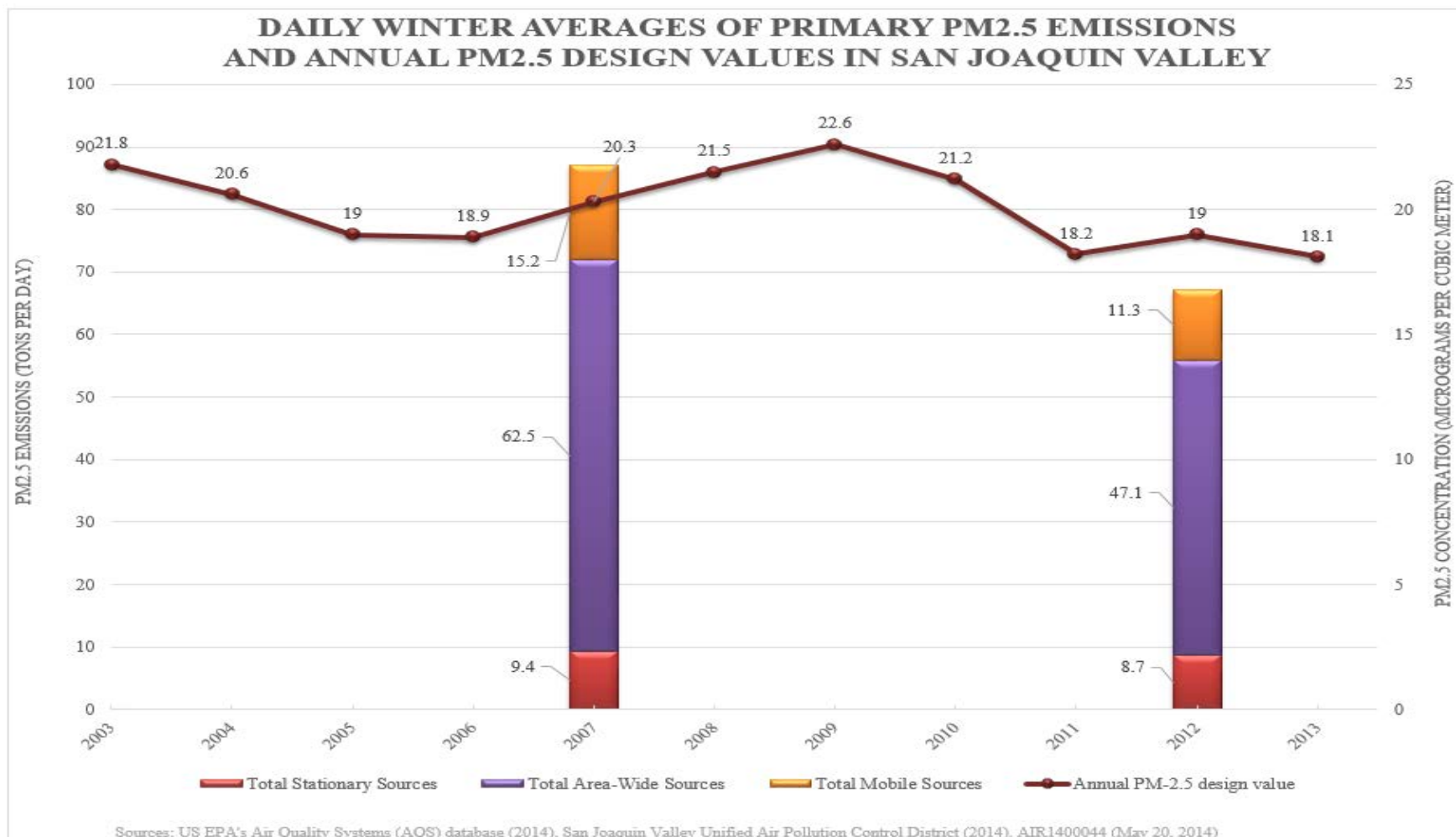
24-HOUR FINE PARTICULATE MATTER (PM_{2.5}) DESIGN VALUES FOR SELECT AREAS IN CALIFORNIA



Source: US EPA's Air Quality Systems (AQS) database (March 3, 2014).

The 2012 24-hour national ambient air quality standard (NAAQS) for fine particulate matter (PM_{2.5}) is 35 micrograms per cubic meter (µg/m³). X-axis labels represent the last year of a monitoring site's 3-year time period. All exceptional event data (e.g., high winds and wildfires) that EPA has concurred on have been excluded from design value calculations. **Data from 2013 are preliminary and have not been reviewed by EPA.**





Bar graph shows emission inventory data. Line graph shows monitoring data.²⁵

