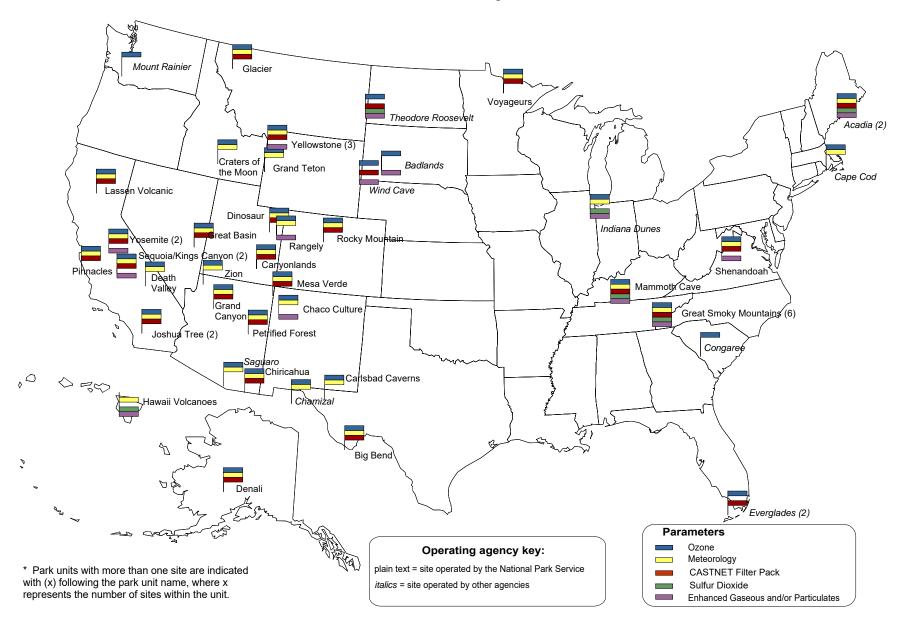
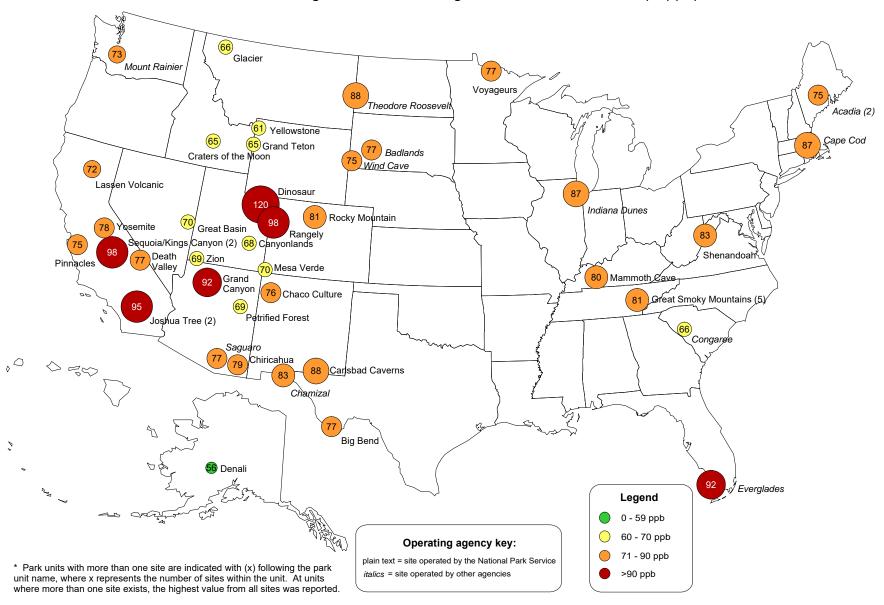
2023 Monitoring



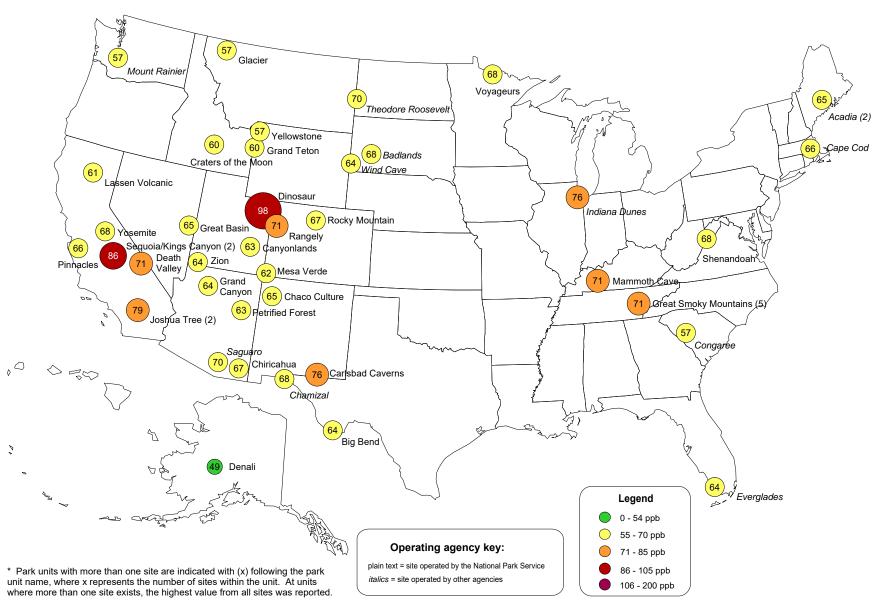
Number of Days with Daily Maximum 8-hour Average Ozone Values >70 ppb Glacier Mount Rainier Voyageurs Theodore Roosevelt Acadia (2) Yellowstone 3 Cape Cod O Grand Teton 1 Badlands Craters of the Moon 1 Wind Cave Lassen Volcanic 33 Dinosaur Indiana Dunes Rocky Mountain O Great Basin 1 Yoşemite Rangely Sequoia/Kings/Canyon (2) (1) canyonlands Death Shenandoah 0 Zion Pinnacles Valley Mesa Verde Mammoth Cave 1 Grand Carlyon 1 Chaco Culture Great Smoky Mountains (5) Petrified Forest Joshua Tree (2) Congaree Saguaro Chiricahua Carlsbad Caverns Chamizal Big Bend Denali 1 Everglades Legend 0 days Operating agency key: 1 - 3 days plain text = site operated by the National Park Service 4 - 8 days * Park units with more than one site are indicated with (x) following the park italics = site operated by other agencies unit name, where x represents the number of sites within the unit. At units > 8 days where more than one site exists, the highest value from all sites was reported.

2023

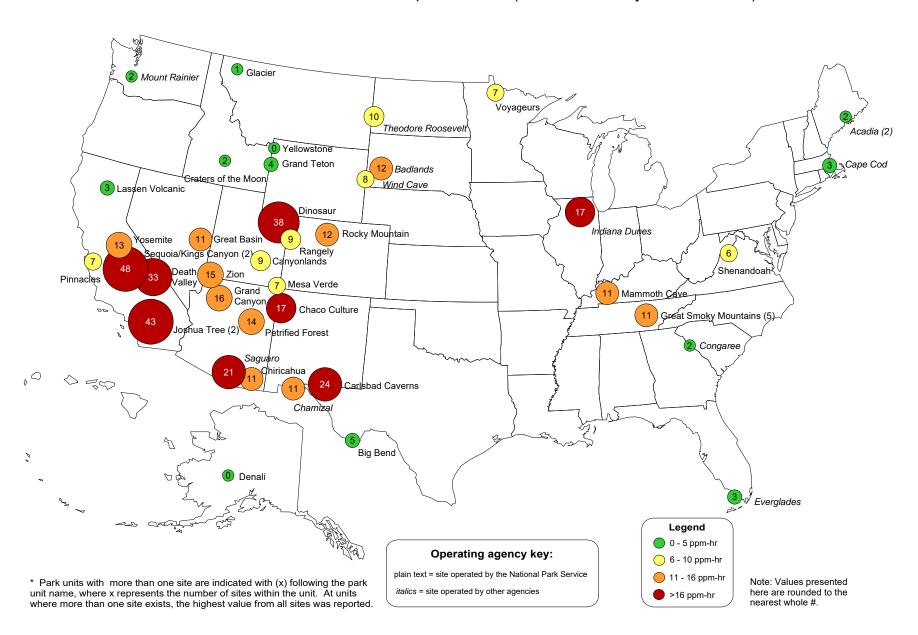
2023
Annual Second Highest 1-Hour Average Ozone Concentrations (in ppb)



2023
Annual Fourth Highest 8-Hour Average Ozone Concentrations (in ppb)



2023
Annual 3 Month Maximum Sum06 Exposure Index (0800-2000 hourly concentrations)



2023
Annual 3 Month Maximum W126 Exposure Index (0800-2000 hourly concentrations)

