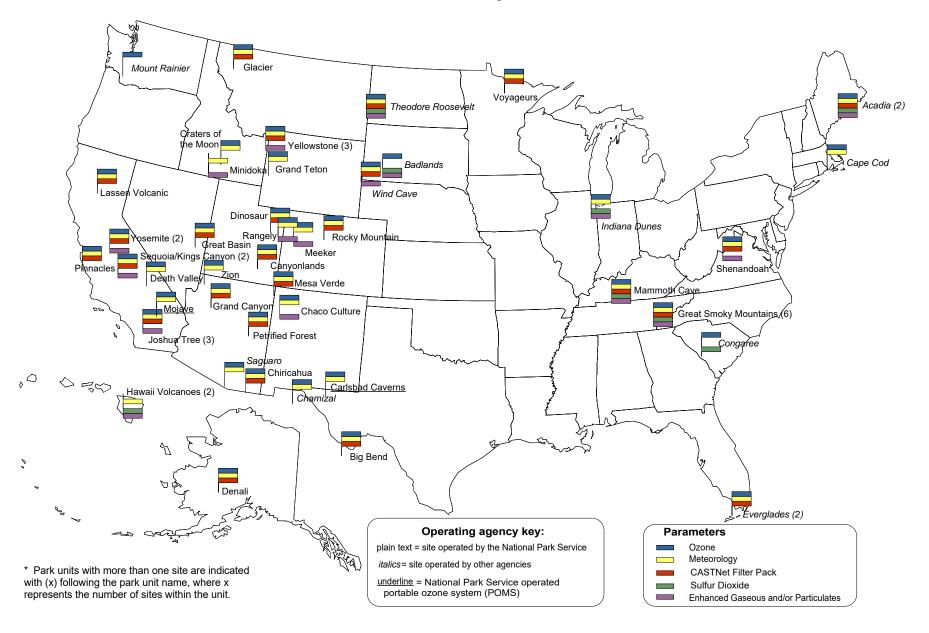
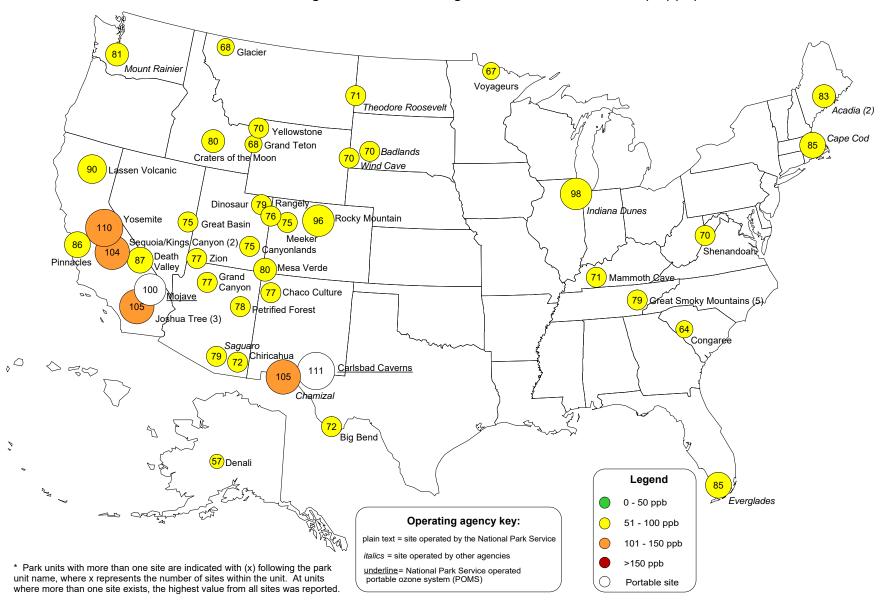
2018 Monitoring



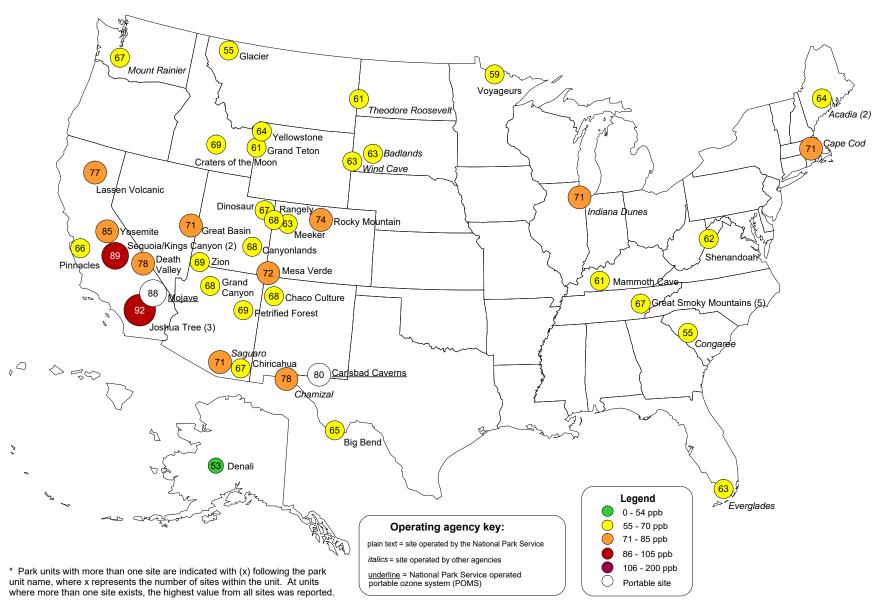
Number of Days with Daily Maximum 8-hour Average Ozone Values >70 ppb 2 Mount Rainier Glacier Voyageurs Theodore Roosevelt Acadia (2) 9 Yellowstone Cape Cod OGrand Teton 0 Badlands Wind Cave Craters of the Moon assen Volcanic Rangely Dinosaur 1 Indiana Dunes 12 Rocky Mountain Yosemite Great Basin Meeker Sequoia/Kings Canyon (2) 0 Canyonlands ′Shenandoahั๋ 68 Death 1 Zion Pinnacles Valley Mesa Verde Mammoth Cave 1 Grand Canyon 79 2 Chaco Culture 2 Ofeat Smoky Mountains (5) <u>Mojave</u> 2 Petrified Forest Joshua Tree (3) Congarée Saguaro Chiricahua 10 Carlsbad Caverns Chamizal Big Bend Denali Legend Everglades Operating agency key: 0 - 3 days plain text = site operated by the National Park Service 4 - 10 days italics = site operated by other agencies > 10 days * Park units with more than one site are indicated with (x) following the park underline = National Park Service operated unit name, where x represents the number of sites within the unit. At units portable ozone system (POMS) Portable site where more than one site exists, the highest value from all sites was reported.

2018

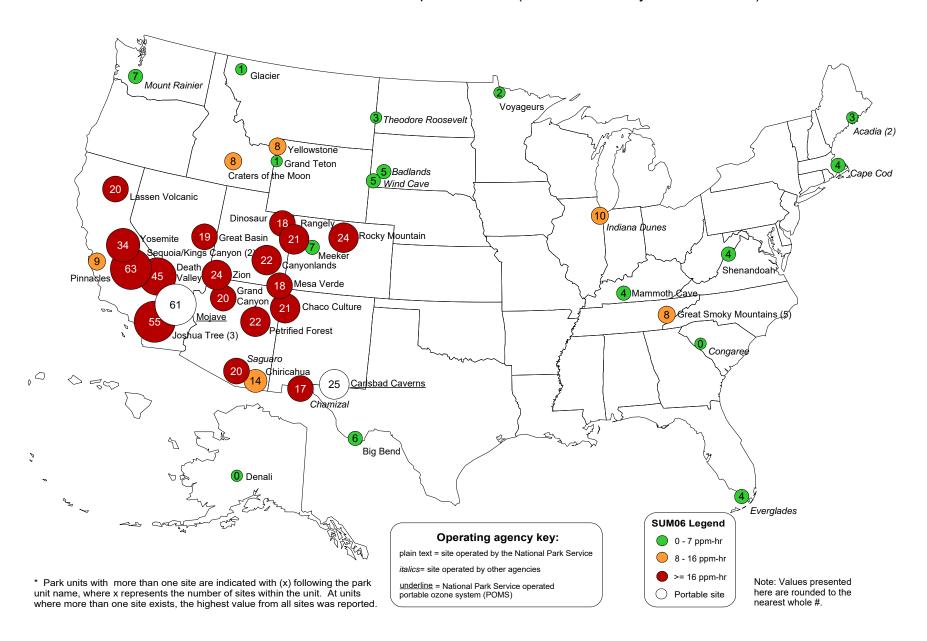
2018
Annual Second Highest 1-Hour Average Ozone Concentrations (in ppb)



2018
Annual Fourth Highest 8-Hour Average Ozone Concentrations (in ppb)



2018
Annual 3 Month Maximum Sum06 Exposure Index (0800-2000 hourly concentrations)



2018
Annual 3 Month Maximum W126 Exposure Index (0800-2000 hourly concentrations)

