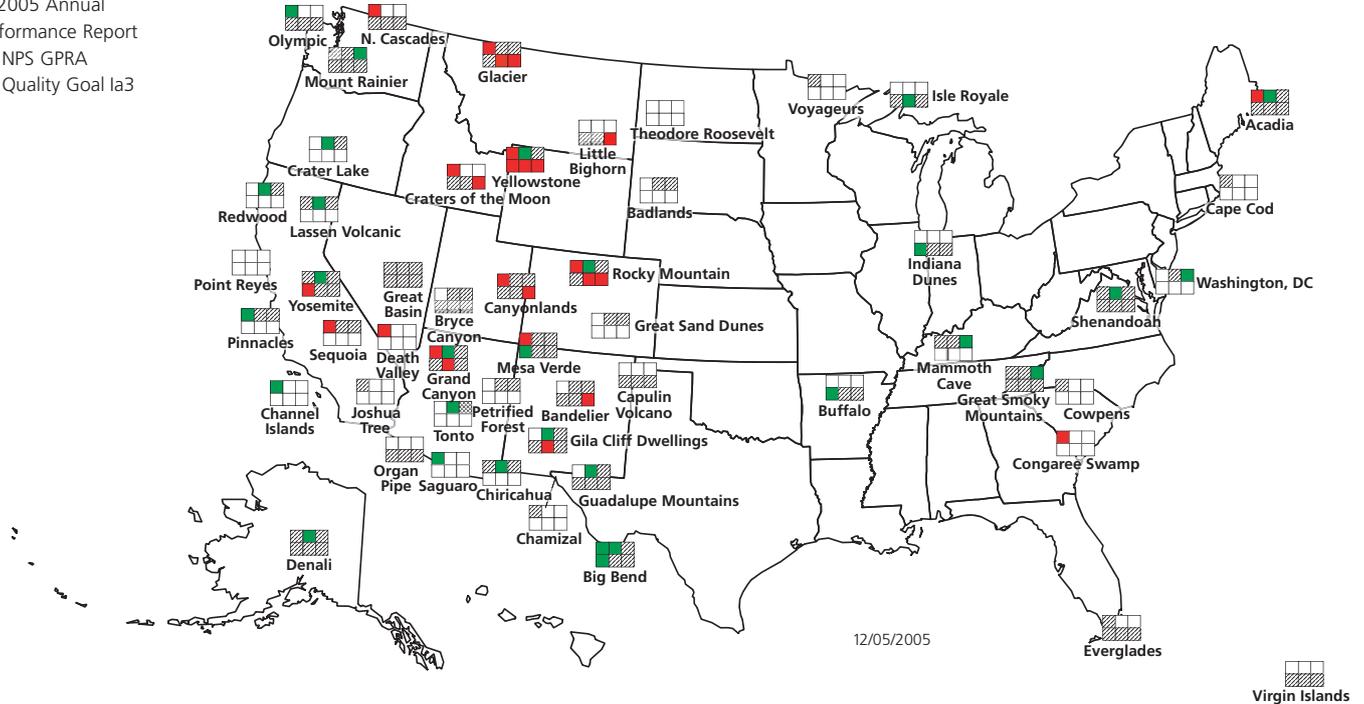


AIR QUALITY TRENDS IN NATIONAL PARKS, 1995–2004

FY 2005 Annual
Performance Report
for NPS GPR
Air Quality Goal Ia3



- | | | |
|-----------------------------|-------------------------|---------------------------|
| Improving ($p \leq 0.05$) | Ozone | Sulfate in Precipitation |
| Degrading ($p \leq 0.05$) | Visibility — Clear Days | Nitrate in Precipitation |
| No Trend / Stable | Visibility — Hazy Days | Ammonium in Precipitation |
| No Data / Insufficient Data | | |

Note: Statistical significance of $p \leq 0.05$ means a 5% or lower probability exists that an identified trend in air quality could be caused by chance.