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Great Smoky Mountains National Park - Clear versus Hazy Day

One of the most basic forms of air pollution - haze - degrades visibility in many American cities and scenic areas. Haze is caused when sunlight encounters tiny pollution particles in the air, which reduce the clarity and color of what we see, especially during humid conditions. Since 1988 the federal government has been monitoring visibility in national parks and wilderness areas, for example, in the Great Smoky Mountains National Park. In 1999, EPA announced a major effort to improve air quality in national parks and wilderness areas.

## **Learn About Visibility and Regional Haze**

Basic Information
How Air Pollution Affects the View
Introduction to Visibility
Explore the Regional Haze Storymap

## **Regional Haze Program**

Learn about the Program
List of 156 Mandatory Class I Federal Areas
State Implementation Milestones
Regional Planning Organizations

## Visibility in Parks and Wilderness Areas

Basic Information
Visibility Report to Congress

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## **Regulatory Actions and Guidance Documents**

Regulatory Actions
Guidance Documents

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