A cross-agency U.S. Government Web site. List of AIRNow partner agencies

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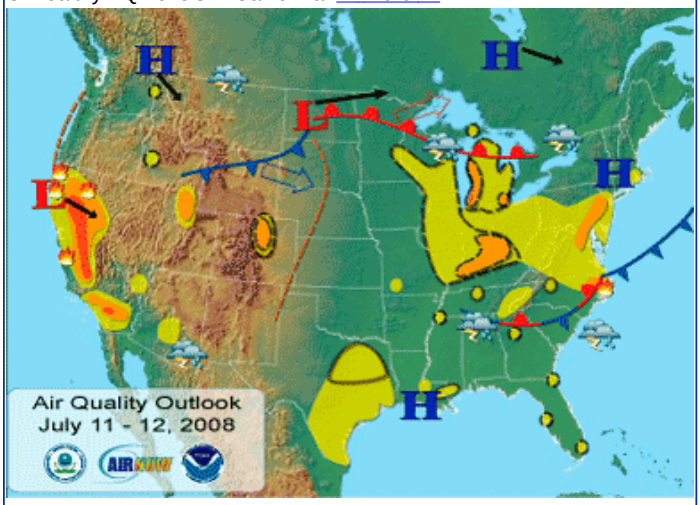
AIRNOW Quality of Air Means Quality of Life

National Overview

July 11th, 2008

National Outlook for July 11 - July 12
Unhealthy AQI levels in California — More —



National Forecast | Ozone Now | Particles Now | Map Center

AQI AIR QUALITY INDEX — Good | Moderate | Unhealthy for Sensitive Groups | Unhealthy | Very Unhealthy | Hazardous

Local Air Quality Conditions and Forecasts

Alabama GO Select by map

Today's Highest AQI Forecasts

Elk Grove, CA	!	OZONE
Folsom, CA	!	OZONE
Placerville, CA	!	OZONE
Sacramento, CA	!	OZONE
Auburn, CA	!	OZONE
—- More —-	! - city declared an Action Day	

Note: EPA established a tighter fine particle standard in the fall of 2006 to better protect public health. — More Information —

Air Quality News

Smoke from Wildfires Prompt Health Advisories in California and North Carolina
Updated: 7/11/2008 — More —

— More News —

Partners
- For Partners
- List of Partners

Air Quality Basics
- Air Quality Index
- Ozone
- Particles
- UV

The AQI for:
- Health Providers
- Older Adults
- Weathercasters

Key Topics
- Your Health
- Smoke From Fires
- International Air Quality

The Learning Center
- Kids (K-10)
- Students
- Teachers

Resources
- AQI in Google Earth
- Publications
- Publications (En Español)
- FAQ
- Movies
- What You Can Do
- NAQ Conferences
- About the Data

Accessibility
Privacy and Security

E-mail Notification

EnviroFlash Sign-up for e-mail, cell phone or pager air quality notices

Historical Information

Air Compare — Compare Air Quality of U.S. Cities

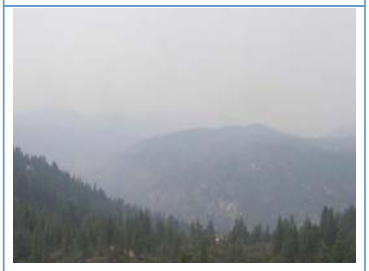
Announcements

New! North Carolina Air Officials Issue Guidelines for Assessing Smoke Risk - June 17, 2008

National Parks: Check Current Air Quality Health Advisories

EPA Revises Ozone Standards, Updates Air Quality Index

Web Cams EXIT AIRNOW



View from Turtleback Dome

View Other Visibility Cams

AIRNow is a government-backed program. Through AIRNow, EPA, NOAA, NPS, news media, tribal, state, and local agencies work together to report conditions for ozone and particle pollution. State, Local and Tribal Partners.

EPA Home | NOAA-National Weather Service | NASA Earth Science | National Park Service Air Resources | National Association of Clean Air Agencies | Environment Canada