

Air quality criteria for particulate matter

Committee on the Challenges of Modern Society] - National Ambient Air Quality Standards (NAAQS) for PM

Description: -

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Women -- Biography.

Chimpanzees.

Zoologists.

Primatologists -- England -- Biography -- Juvenile literature.

Chimpanzees -- Tanzania -- Gombe Stream National Park -- Juvenile literature.

Goodall, Jane, 1934-

Goodall, Jane, 1934- -- Juvenile literature.

Education, Secondary.

Education.

Columbia University. Teachers College. Horace Mann School.

England -- Ecclesiastical history

Krasin, L. B. 1870-1926.

Spain -- History -- Civil War, 1936-1939.

Irish language -- Dictionaries -- English

English language -- Dictionaries -- Irish

South Africa -- Military policy.

Israel -- Military policy.

World politics -- 20th century.

Weapons industry -- Israel.

Nuclear weapons.

Intermediate range ballistic missiles.

Fighter planes -- Israel.

Jet planes, Military -- Israel.

Biography & Autobiography / Historical

Historical - General

Ancient - Greece

Biography/Autobiography

Biography & Autobiography

Biography / Autobiography

Military

Developing countries -- Foreign economic relations.

Science -- Developing countries.

Industries -- Developing countries.

Postal service -- Great Britain -- Bristol.

Psychology -- Longitudinal studies

Psychology -- Research

Longitudinal method

Soils -- Testing -- Congresses.

Economics

Dead Sea scrolls -- Relation to the New Testament

Pontiacs Conspiracy, 1763-1765 -- Fiction.

Kollwitz, Käthe, 1867-1945 -- Exhibitions.

Barlach, Ernst, 1870-1938 -- Exhibitions.

Aerosols.

Air -- Pollution. Air quality criteria for particulate matter

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no. 8.

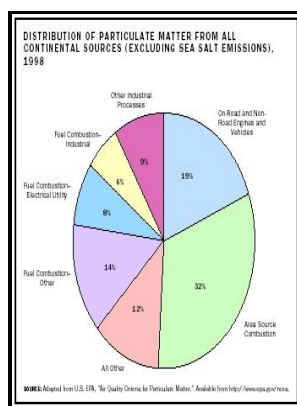
Air pollution (Brussels, Belgium) ;

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Air pollution, Air quality criteria for particulate matter

Notes: Includes bibliographies.

This edition was published in 1971



Tags: #What #are #the #Air #Quality #Standards #for #PM?

Particulate Matter (PM) Air Quality Standards

PM 10 is sometimes referred to as coarse particles.

Federal :: National Ambient Air Quality Standards for Particulate Matter

Small particles less than 2.

AIR QUALITY CRITERIA FOR PARTICULATE MATTER (First EXTERNAL REVIEW DRAFT, Oct 1999)

Based on these analyses, EPA staff recognized that the 10th and 25th percentiles of the health event and study population distributions are nearly identical and concluded that the distribution of population data can be a useful surrogate for event data, providing support for consideration of the study population data for Miller et al.



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Applying or Implementing Particulate Matter (PM) Standards

The extent to which these two standards are interrelated in any given area depends in large part on the relative levels of the

standards, the peak-to-mean ratios that characterize air quality patterns in an area, and whether changes in air quality designed to meet a given suite of standards are likely to be of a more regional or more localized nature. Annual Standard In 1997, the EPA established the form of the annual PM_{2.5}.

Air Quality Criteria for Particulate Matter (Final Report, 2004)

Therefore, the Policy Assessment focuses on changes in annual mean PM_{2.5}.

Applying or Implementing Particulate Matter (PM) Standards

The Policy Assessment concludes it is most appropriate to consider the protection against PM_{2.5}. As a result, in conjunction with a generally controlling annual standard, the Policy Assessment concludes it is appropriate to consider setting a 24-hour standard to provide supplemental protection, particularly for areas with high peak-to-mean ratios possibly associated with strong local or seasonal sources, or PM_{2.5}.

Air Quality Criteria for Particulate Matter (Final Report, 2004)

B summarizes the body of scientific evidence supporting the rationale for the proposed decisions, including key health endpoints associated with long- and short-term exposures to ambient fine particles. The air quality criteria are to reflect the latest scientific information useful in indicating the kind and extent of all exposure-related effects on public health and welfare that may be expected from the presence of the pollutant in ambient air.

Related Books

- [Italian madrigal](#)
- [Pat of Silver bush](#)
- [Leisure and urban society](#)
- [De Raimundo Lulio al Vaticano II - artículos escogidos](#)
- [Wheat plant - a monograph](#)