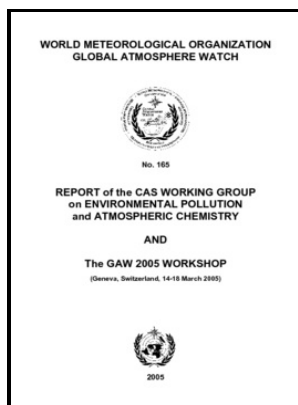


Air quality data for non-criteria pollutants, 1957 through 1970

Environmental Protection Agency, Office of Air and Waste Management, Office of Air Quality Planning and Standards - National Ambient Air Quality Standards



Description: -

-
Arabic language -- Dictionaries
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Operating systems (Computers)
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Air -- Pollution -- United States -- Tables
Air quality -- United States -- Tables
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Air quality data for non-criteria pollutants, 1957 through 1970
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Cumulative air pollution indicators highlight unique patterns of injustice in urban Canada

However, as the assessment focuses on the changes in concentrations and health impacts, keeping all other influencing factors constant, the overall results presented in this study are likely not affected by the choice of meteorological year.

Historical Highlights of Air Pollution Toxicology

EPA and the State of California have led the national effort to reduce vehicle pollution by adopting increasingly stringent standards. Haagen-Smit and Brunelle drove to Southland refineries and collected samples of air in five-liter flasks. On April 30, 2016, lead monitoring in Mecklenburg was discontinued as allowed by federal requirements.

Associations between maternal residential proximity to air emissions from industrial facilities and low birth weight in Texas, USA

If all emission reduction measures in the 1997 Air Quality Management Plan are carried out, current federal air quality standards can be met by 2010. In Vancouver, Indigenous, low-income, and high social deprivation score residents had higher CHIs across all three indices. The same expert group has also reported on the health effects from exposure to O₃ COMEAP, which is of particular note given the currently rising levels of urban O₃ where the bulk of the population are exposed due to the slowly decreasing urban NO_x emissions.

The Regulation of Stationary Sources

Haagen-Smit, a chemistry professor at the California Institute of Technology in Pasadena, started examining plants that had been damaged by smog. The exposure reduction target for PM_{2.5}. Photo courtesy of California Air Resources Board.

Air Pollution

In addition, a pollutant which is a precursor to a criteria pollutant and is simultaneously regulated directly as primary pollutant by another standard may be subject to simultaneous review by both programs. The NAAQS addressed six pollutants that threatened public health: , dioxide, particulate matter, , , and.

Air Pollution

The business is free to reduce emissions any way it wishes, giving it the flexibility to choose the most cost-effective method.

Clean Air Act

Permit system requirements in Section 110. Currently all ACQR's are in attainment for SO₂. Limitations and uncertainties Although a strength of this modelling study is the elimination of the influence of inter-annual meteorological variability on the time series of spatially-resolved pollutant concentrations, the actual meteorological year selected 2015 may have specific patterns of seasonal effects which differ from a multi-year average.

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