

The Guide to Nature Volume 3, No. 7



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(Wellington Connelly)

THE GUIDE TO NATURE VOLUME 3, NO. 7



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Washington, D. C. : U. S. Government Accountability Office, 2006 OCLC Number: (OCoLC)72693967 Subject: Particles -- Environmental aspects -- United States. Excerpt: . . . recommendations. This official cited limited availability of skilled staff, time, and other resources to conduct the required analyses and research and development. According to EPA, some of the more complex, long-term recommendations include the following: relying less on simplifying assumptions, such as the assumption that the various components of 11 particulate matter have equal toxicity; conducting a formal assessment of the uncertainty of particulate matter emissions; and assessing the expected reduction of any harmful effects other than air pollution or human health problems. For example, EPA is in the process of responding to a recommendation involving the relative toxicity of components of particulate matter, an emerging area of research that has the potential to influence EPAs 12 regulatory decisions in the future. Specifically, the agency could, hypothetically, refine national air quality standards to address the potentially varying health consequences associated with different components of particulate matter. The National Academies recommended that EPA strengthen its benefit analyses by evaluating a range of alternative assumptions regarding relative toxicity and incorporate these assumptions 13 into sensitivity or uncertainty analyses as more data become available. EPA did not believe the state of scientific knowledge on relative toxicity was sufficiently developed at the time it prepared the draft regulatory 11 Particulate matter is a highly complex mixture comprising particles emitted directly from sources and particles formed through atmospheric chemical reactions. Particles span many sizes and shapes and consist of hundreds of different chemicals. EPA identifies the major components of fine particulate matter as carbon, sulfate and nitrate compounds, and. . . This item ships...



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