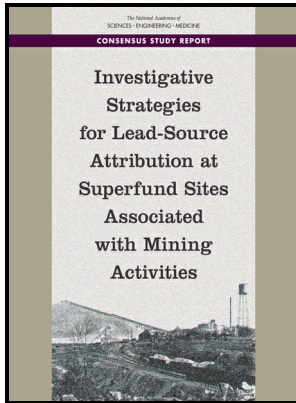


Airborne plume study of emissions from the processing of copper ores in southeastern Arizona

American Chemical Society - Regional mapping of phyllic



Description: -

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Notes: Photocopy of: Environmental science and technology, vol. 15, no. 3, (1981), pp.293-299.

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Tags: #Acidic #precipitation #in #southeastern #Arizona: #Sulfate, #nitrate #and #trace

ACP

We believe that an essential step in a cost benefit analysis of alternative abatement strategies must be a quantitative relationship between the emission level and the pollutant concentrations at the location where the pollutants cause adverse consequences.

Figure 3 from Airborne plume study of emissions from the processing of copper ores in southeastern Arizona.

Newton 1 600 77 Pekin Commonwealth Edison Co.

Airborne plume study of emissions from the processing of copper ores in southeastern Arizona (Journal Article)

Lowrimore 1974 Frequency of Acute Lower Respiratory Disease in Children: Retrospective Survey of Five Rocky Mountain Communities.
Department of Commerce 1974 Statistical Abstract of the United States; 95th Ed.

ASTER, ALI and Hyperion sensors data for lithological mapping and ore minerals exploration

Overall, the changes in κ in the biomass burning cases Fig. In the biomass burning cases Fig.

Trace elements and major ions in atmospheric wet and dry deposition across central Illinois, USA

Department of Commerce 1972 1970 Census of Population, Characteristics of the Population, Vol. National Academy of Sciences 1974a Air Quality and Automobile Emission Control on Air Quality Studies, Vol. Nelson Adriana Blesa Geology and mineralization of the Esquel area, Patagonia, Argentina M.

Bloody Basin Abandoned Cabin, Arizona

Most of the potential porphyry copper deposits are in the High Zagros Mountains, whereas most of the potential polymetallic and epithermal vein deposits are in the Makran transform zone. Other Comparisons Among Strategies: The High Value of Further Information The size of the uncertainties and the importance of judgment on health values make it difficult to draw additional implications in comparing other strategy alternatives. The lowest total cost is now achieved using low sulfur coal, whereas when emissions were assigned a zero cost, high sulfur coal resulted in the lowest total cost.

Particulate emissions from a steel works a quantitative ecological assessment

Evaluation of the ADMS, AERMOD, and ISC3 dispersion models with the OPTEX, Duke Forest, Kincaid, Indianapolis and Lovett field datasets.

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