



Storia Della Guerra Dell'Indipendenza Degli Stati Uniti D'America (2)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 88 pages. Original publisher: Research Triangle Park, N. C. : U. S. Environmental Protection Agency, Office of Air Quality Planning and Standards, Emissions Monitoring and Analysis Division, Emission Measurement Center. OCLC Number: (OCLOC)49761277 Subject: Air -- Pollution -- Measurement. Excerpt: ... -13 (0.92 0.08 mg/m). Note, the correlation for the process controlled by the baghouse was developed from only three data points within a narrow opacity range of about 6 percent to 8 percent. This suggests caution when interpreting these results. Other tests to correlate opacity and mass concentrations were done at three oil-fired power plants (Conner, Knapp, and Nader, 1979). The boilers had no PM emission control equipment installed. Two plants combusted low-sulfur oil, and the boilers were fired at excess oxygen levels between 1.5 percent and 3.0 percent. The third plant combusted high-sulfur oil, and the boiler excess oxygen was at 0.2 percent. Opacity measurements were made with a Lear Siegler RM41P. Mass concentrations were determined by EPA Method 5. The data from the two similar plants were combined, and a light...

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