

HEALTH & SAFETY REPORT

From the Director of Health and Safety
Lead Industries Association, Inc.
292 Madison Ave.
New York 17, N. Y.



Look Ahead with Lead

February 3, 1967

LEAD HYGIENE AND SAFETY BULLETIN
No. 172

To: All Members of the Lead Industries Association, Inc.

Re: "Recommended Standard Method for Atmospheric Sampling of Fine
Particulate Matter by Filter Media - High-Volume Sampler"

As many of you know, there has been widespread interest among our member companies in securing information on a method for obtaining outside air samples that will be in accord with that used by the U. S. Public Health Service. Accordingly, we are pleased to bring to your attention the above article which appeared in the January 1967 issue of the Journal of the Air Pollution Control Association.

The above article is a complete and authoritative report developed by the TR-2 Air Pollution Measurements Committee of the Air Pollution Control Association and was published as representing "the best thinking of the Association" on this subject. It describes the use of the high volume air sampler, and covers such areas as: filter media; sampler location; sampler calibration; auxiliary equipment; and a description of analytical methods as utilized by the National Air Sampling Network, Division of Air Pollution, U.S. Public Health Service.

We do not have extra copies of this report in our office. If you wish to secure a copy, we suggest you communicate directly with the Air Pollution Control Association, 4400 Fifth Avenue, Pittsburgh, Pennsylvania 15213.

Very truly yours,

J. C. Roumas

James C. Roumas
Assistant Director
Health and Safety

JCR:ew