

JUL 17 1966

Lead Industries Association, Inc. 140

292 MADISON AVENUE
NEW YORK, N. Y. 10017

AREA CODE 212
OR 9-6020

Subject Pollution - Air

RECEIVED
JUL 14 1966

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SECRETARY AND TREASURER

July 14, 1966

Mr. John R. Englehorn, Vice President
St. Joseph Lead Company
250 Park Avenue
New York, N. Y. 10017

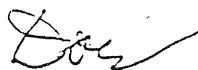
Dear John: Re: Air Analyses for Lead

In making outside air analyses for lead it is best to use the methods that have been implicitly sanctioned by the U. S. Public Health Service and National Air Sampling Networks. In this way our results will be nearly comparable.

I am enclosing for you a copy of the reprint on the PHS analytical method, plus copies of specification sheets for two types of high volume air sampling equipment. Either of these pieces of equipment is designed to run continuously 24 hours a day to obtain the type of sample necessary. If your people can make arrangements to obtain one of these samplers and need further information about it, I will be glad to help you.*

Let me point out here that our main concern at this time is to obtain some 24 hour air sampling data at locations on plant boundaries of plants using lead. I would not want to have this data sent to me, necessarily, but I would like to have knowledge of its existence so that it can be mentioned discretely to those industrial members of the Pennsylvania Air Pollution Control Commission. I think you know what I mean.

Very truly yours,



Don G. Fowler

DGF:jb
Enc. (PHS Method)
 (Specification Sheets)



Look Ahead with Lead



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