

LEAD INDUSTRIES ASSOCIATION

430 LEXINGTON AVENUE

NEW YORK 17, N. Y.

August 31, 1951

To Members of the Lead Industries Association:

The Lead Industries Association is represented by one of its staff on the National Technical Task Committee on Industrial Wastes and is delegated in this capacity to represent the interests of the lead mining, smelting, refining and fabricating industries.

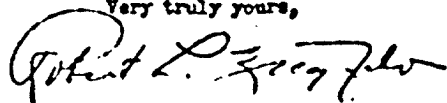
The National Technical Task Committee on Industrial Wastes was formed under the auspices of the Public Health Service of the Federal Security Agency and includes representatives of twenty-two of the nation's leading industries. The preliminary functions of the Task Committee are:

- (1) To assemble a source list of existing processes and practices employed in using, treating and controlling industrial wastes.
- (2) To assemble a tabulation of research projects concerned with utilization, treatment and disposal of wastes - those underway and those contemplated.
- (3) To provide a list which will define problems that confront a given industrial group and for which there is no satisfactory solution, particularly those which are common to more than one industry.

There are many water pollution and industrial waste problems that are common to unrelated industries and it is obvious that by mutual cooperation through an agency such as the Task Committee, all of industry can stand to benefit.

If your company, as a member of the Lead Industries Association, is currently faced with an industrial waste problem or, if having been faced with such a problem you have successfully solved it, you may wish to fill in the enclosed form and return it to the Association so that it may be made available to the Task Committee at its next meeting in October. As a participant you will, of course, be entitled to the benefit of research developments undertaken by other cooperating companies.

Very truly yours,



Secretary



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420 LEXINGTON AVENUE

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Industry: Lead Mining _____ Company Name: _____
Lead Smelting _____ Address: _____
Lead Refining _____ City: _____ State: _____
Lead Fabricating _____

NATIONAL TECHNICAL TASK COMMITTEE ON INDUSTRIAL WASTES

This sheet refers to: Waste treatments _____
Research projects _____
Problems _____

- 1) Name of treatment, project or problem.
- 2) Any printed information available? List sources.
- 3) Brief description of treatment, project or problem. (Use other side also)
- 4) Any patents involved? Give numbers.
- 5) Remarks. (Use other side also)

Completed by: _____

Sheet No. _____

