

LEAD INDUSTRIES ASSOCIATION

480 LEXINGTON AVENUE

NEW YORK 17, N. Y.

Pigments and Chemicals Division

CONFIDENTIALRED LEAD TECHNICAL COMMITTEE

Sayville, N. Y.

April 30, May 1, 1953

An inspection meeting of the Red Lead Technical Committee was held at Sayville, New York on April 30 and May 1, 1953.

The following individuals attended the meeting.

<u>Name</u>	<u>Representing</u>
Mr. R. P. Bates	National Lead Company
Mr. M. B. Garlock	The Eagle-Picher Company
Mr. C. Lowinski	National Lead Company
Mr. O. F. Shobe	The Glidden Company
Mr. Paul Whitford	The Eagle-Picher Company
Mr. William Wilke III	Hammond Lead Products, Inc.
Mr. E. K. Zimmermann	National Lead Company

Dr. L. L. Carrick, Director of Red Lead Research
 Mr. C. J. Vander Valk, Technical Director, Pigments and Chemicals Division,
 Meeting Secretary

PROJECTS INSPECTED

The committee carried out detailed inspections of the following Lead Industries Association Projects.

PROJECT NO. 14 - A comprehensive atmospheric project comprised of ninety-five metal protective primers exposed in one and two coat systems with and without aluminum and white finish coats.

PROJECT NO. 16 - A joint cooperative test with the U. S. Navy on the evaluation of anticorrosive shipbottom paints.

PROJECT NO. 17 - A joint cooperative test with the U. S. Navy on the evaluation of anticorrosive primer paints for ship topsides and deck topping areas.

PROJECT NO. 19 - A project on the evaluation of red lead and other metal protective paints for new and partially rusted galvanized steel and aluminum clad steel.

DISCUSSION OF PROJECT NO. 14

Since the specimens in this project had been on exposure for fifty-five months and many of the single primer areas showed severe rusting it was



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decided to exert every effort to make use of this data for immediate promotional purposes. The technical director was asked to prepare a detailed report on the results of this project to aid the committee in preparing technical papers or other promotional material at the next meeting.

Because of the need for more test fence space Mr. Lowinska asked the committee to consider the elimination of the duplicate specimens in Project 1h containing the white finish paint. He pointed out that these specimens were of little future value since the finish coat had eroded off almost entirely. The committee agreed to the removal of these panels.

The committee next agreed that future detailed inspections of L-I-I. projects at Sayville should be carried out by Mr. Lowinska and Mr. Vander Valk. It was agreed that frequent inspections of all projects by the committee were unnecessary and that more would be accomplished if the committee concentrated on series of test specimens that had reached the point where they had promotional value.

NEXT MEETING.

It was decided to hold the next committee meeting during the latter part of June.

The meeting was adjourned at 3:00 P.M. on May 1.

C. J. Vander Valk
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Secretary