

LEAD INDUSTRIES ASSOCIATION

480 LEXINGTON AVENUE

NEW YORK 17, N. Y.

May 22, 1952

SUBJECT: SIXTH ANNUAL BATTERY RESEARCH
AND DEVELOPMENT CONFERENCE

To Members of the Lead Industries Association:

The Sixth Annual Battery Research and Development Conference sponsored by the Power Sources Branch, Signal Corps Engineering Laboratories, Fort Monmouth, New Jersey, was held on the 13th and 14th of May, 1952 and was attended by a staff representative of the Lead Industries Association.

Papers delivered at the two-day meeting held at the Hotel Berkeley-Carteret, Asbury Park, New Jersey, covered symposia on Battery Research, Dry Cell Batteries, Secondary Batteries, and High Rate Batteries. Of particular interest to members of the Lead Industries Association were the following papers delivered at the Symposium on Secondary Batteries:

"Tellurium-Silver Alloy Grids" - Bernard Agruss,
National Lead Co.

"Plated Aluminum Grids" - L. L. Carrick, University of
Michigan and Eugene Willihngans,
Gould-National Batteries, Inc.

"Calcium-Lead Grids" - Upton W. Thomas, Bell Telephone Laboratories

"Low Temperature Charging" - Eugene Willihngans, Gould-
National Batteries, Inc.

"Red and Yellow Lead Monoxides and Their Transition Conditions"-
E. J. Ritchie, Eagle-Picher Co.

"Improvement of Negative Plate Life of the Nickel-Cadmium
Battery" - Arthur Fleischer,
Nickel-Cadmium Battery Corp.

"Lead-Acid System" - Harold E. Zahn, Gould-National Batteries, Inc.

Copies of the complete papers are not available but extensive abstracts of each of the above may be had from the Association by writing, indicating which abstracts you are interested in receiving.

Yours very truly,

Robert T. Ziegler
Secretary.

