

THE ELECTRIC STORAGE BATTERY COMPANY

ALLEGHENY AVE. and 19TH ST., PHILADELPHIA 32

Exide
BATTERIES

December 6, 1948

Robert A. Kehoe, M.D.
Kettering Laboratory
University of Cincinnati
Cincinnati 19, Ohio

Dear Doctor:

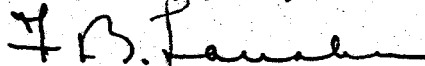
Under separate cover we have forwarded urine specimen on our employee, [REDACTED] Blood specimen could not be obtained because of vein collapsing. We will attempt to take a blood specimen as soon as possible. [REDACTED] is not at work today.

Elevation of stipple cells prompts this special study. The employee denies any subjective symptoms related to any systems. He was employed on 8-14-47 and has worked in only two departments, both of them lead departments since then. Our record of stipple counts is as follows:

<u>Date</u>	<u>Stipple count</u>	<u>Hemoglobin</u>
12-10-47	26	--
7-28-48	0	98%
8-19-48	3	88%
9-16-48	20	80%
9-23-48	41	--
10-21-48	26	94%
11-18	26	94%
11-24 (recheck)	36	--
12-2-48	136	70%

Kindly favor us with your report in signed duplicate together with a single bill.

Very truly yours,



F. B. LANAHAN, M.D.,
MEDICAL DIRECTOR

FBL:RB

Robert A. Kehoe, M. D.
College of Medicine Eden Avenue
Cincinnati 19, Ohio

December 18, 1948

The Electric Storage Battery Co.,
Allegheny Avenue and 19th Street,
Philadelphia 32, Pennsylvania.

Attention: Dr. F. B. Lanahan

Analysis of Blood and Urine for Lead

[REDACTED] - Blood and Urine
[REDACTED] - Blood and 2 Urine \$25.00

See previous result.

Name: [REDACTED]
Material: Urine and Blood
Submitted: 12-13-48 by Dr. Lanahan, Electric Storage Battery Company, Allegheny Avenue and 19th Street, Philadelphia 32, Pa
Required: Lead Analyses

URINE

Analysis Number - 48A-10885
Volume - 100 ml.
Specific Gravity - 1.020
Mg. Pb/Liter - 0.12

BLOOD

Analysis Number - 48A-10886
Weight - 21.2 Grams
Mg. Pb/100 Grams - 0.075 (Spectrographic)
Mg. Pb/100 Grams - 0.07 (Dithizone)

The lead concentration in the blood is at the intermediate level denoting lead absorption which may or may not be associated with symptomatology. The urinary lead concentration is at the upper normal level, which suggests that the lead exposure may be on the safe side.

Signed:

Robert A. Kenoe, M.D.

Samples Collected: 12-7-48
Samples Received: 12-13-48
Samples Reported: 12-18-48

KE 0004115