

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 blood and urine specimens on our employee, [REDACTED]

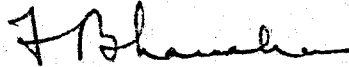
No subjective symptoms were admitted by this employee. However a rise in his stipple count prompts this special review.

[REDACTED] has been with the Company since June 24, 1948 and has worked in a lead department since. Our records show his stipple counts as follows:

7-28-48	- 0 stipples	-	Hgb. 93%
8-19-48	- 3	"	" 89%
9-17-48	- 2	"	" 83%
10-20-48	- 3	"	" 89%
11-17-48	- 32	"	" 96%
Recheck 11-24	- 26 stipples	-	Hgb. --
12-2-48	- 9 stipples	-	Hgb. 86%

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

KE 0004103

MEMORANDUM OF SHIPMENT

E.S.B. Order
Number

X-1230

Customer's
Order

Date
Shipped 12-8-48 CD

Made
By

THE ELECTRIC STORAGE BATTERY CO.

PHILADELPHIA 32, PA.

Shipped
To

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

Shipped Via Parcel Post 37¢ Special Handling
F.O.B.

Transp. Chgs.

Prepaid

Packages

1

Pounds
Gross

4

CASE No.

CONTENTS

10033

MEDICAL DIV. - 19th St.

- 1 Specimen Of Blood
- 2 Specimens Of Urine
- Each in separate container

1-42 Fibre

Final Shipment

N 6859.01

4 Lbs. Gr.

1-PO-99820

KE 0004104

Name: A. Tomasetti
Material: Urine and Blood
Submitted: 12-10-48 by Dr. Lanahan, Electric Storage Battery Company, Allegheny Ave. and 19th Street, Philadelphia 32, Pa.
Required: Lead Analyses

URINE

Analysis Number - 48A-10826
Volume - 66 ml.
Specific Gravity - 1.020
Mg. Pb/Liter - 0.10

BLOOD

Analysis Number - 48A-10827
Weight - 21.3 Grams
Mg. Pb/100 Grams - 0.045 (Dithizone)

The concentration of lead in the blood is well within normal limits, that in the urine being near the upper level of normal values.

These results are not compatible with the diagnosis of plumbism.

Signed: _____ Samples Collected: 12-2-48
Robert A. Kenoe, M.D. Samples Received: 12-10-48
Samples Reported: 12-16-48

RF 0004105