

John T. Lewis & Bros. Company.
Established 1772

*Widener Building, Chestnut & Juniper Streets,
Philadelphia.*

December 2, 1943.

Dr. Robert A. Kehoe,
Kettering Laboratory of Applied Physiology,
College of Medicine,
Cincinnati, Ohio.

Dear Dr. Kehoe:

Supplementing our letter to you
of October 22nd at which time we forwarded
specimens of blood and urine collected by our
pl [REDACTED] Dr. Koerber, for lead analysis
on [REDACTED], we enclose two copies of
Dr. Koerber's detailed report on this employee.

We await your report.

Yours very truly,

S. French Reeves
S. French Reeves,
Vice President.

SFR:gm
enc



N16591

John T. Lewis & Sons Co.

Established 1872

*Widener Building, Chestnut & Juniper
Philadelphia.*

October

Dr. Robert A. Kehoe,
Kettering Laboratory of Applied Physiology
College of Medicine,
Cincinnati, Ohio.

Dear Dr. Kehoe:

We are sending to you two
separate cover specimens of blood and urine
collected by our plant physician, Dr. K.
A. Koerber, for lead analysis.

Dr. Koerber will send a
report on this employee, [REDACTED],
next day or two.

We will appreciate a prompt
report from you for which please accept
thanks in advance.

Yours very truly

S. French Re
S. French Re
Vice President

SFR:gm



Urine and blood received from an employee of the
E. I. du Pont de Nemours and Company, Philadelphia, Pennsylvania,
for lead analyses.

Urine

Analysis Number = 43A-3632

Volume = 100 ml.

Mg. Pb/Liter = 0.09

Blood

Analysis Number = 43A-3633

Grams = 23.4

Mg. Pb/100 g. = 0.065

Samples Received: 10-27-43

Samples Reported: 10-29-43