

February 4, 1944

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Mrs. Olive Keys,  
Johnson Bronze Company,  
Newcastle, Pennsylvania.

Dear Mrs. Keys:

I am sending you herewith the analytical results obtained on two samples of urine recently sent from the employees of Johnson Bronze Company.

The one on [REDACTED] is excessively high, and if it can be accepted that this sample was collected without the possibility of contamination, the result would indicate that this man has had quite severe and dangerous exposure to lead compounds.

The result obtained on the sample of [REDACTED] is somewhat lower, but is indicative of significant lead exposure and is within a dangerous range of results.

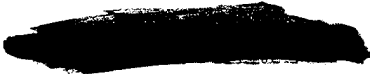
Very truly yours,

Robert A. Kehoe, M. D.

RAK ef

Enc.

KE 0013952

  
Sample of urine received from an employee of the Johnson  
Bronze Company for lead analysis.

Urine

Analysis Number = 44A-528

Volume = 27.0 ml.

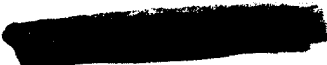
Mg. Pb/Liter = 0.26

Sample Received: 2-1-44

Sample Reported: 2-3-44

KE 0013953

N16632.01

  
Sample of urine received from an employee of the Johnson  
Bronze Company for lead analysis.

Urine

Analysis Number = 44A-529

Volume = 52.0 ml.

Mg. Pb/Liter = 0.66

Sample Received: 2-1-44

Sample Reported: 2-3-44

KE 0013954