

Under file among plant studies

May 4, 1943

Dr. T. L. Watson,
E. I du Pont de Nemours and Company,
Gopher Ordnance Works,
P. O. Drawer 3471,
St. Paul, Minnesota.

Dear Dr. Watson:

I am sending you herewith the analytical results on [REDACTED] [REDACTED] You will note that these results compare very favorably with those previously sent you, and therefore, they have the same meaning. In fact, it is rather striking that the results on all of these men should be so similar.

I am sending herewith the bill to cover the cost of our services, since otherwise it will be something of a nuisance to keep a record of the account.

Please accept my thanks for the rather full record on these men. I have not had time to study them in detail, and it does not seem wise to hold up the report until I have studied it. When I can find the time, I shall look them over carefully, and if any information comes out of my study which should be transmitted to you, I shall certainly do so. Meanwhile it is fair to say that these results indicate quite clearly that these men have had a significant lead exposure that might very well result in mild lead intoxication. The results are fairly near the threshold, and therefore I should not expect very serious cases or very many. Nevertheless, they can occur and for this reason I should keep a rather sharp eye on these men if they were under my care. If there is any specific information which you would like me to send you, do not hesitate to let me know.

Cordially yours,

Robert A. Kehoe, M. D.

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Enc.

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[REDACTED]

Samples of urine and blood received from an employee of
The Gopher Ordnance Works, P.O. Drawer 3471, St. Paul,
Minnesota, for lead analyses.

Urine

Analysis Number = 43A-1356

Volume = 133 ml.

Mg. Pb/Liter = 0.15

Blood

Analysis Number = 43A-1357

	<u>Spectrographic</u>	<u>Dithizone</u>
Grams	10.7	15.45
Mg. Pb/100 g.	0.12	0.115

Samples Received: 4-27-43

Samples Reported: 5-1-43