

February 23, 1937

Dr. D. V. Conwell
Hertzler Clinic
Halstead, Kansas

Dear Doctor Conwell:

I am sending you herewith the report of an analysis made on a sample of urine obtained by my associate Dr. Sanders from your patient Mr. [REDACTED] at the time of his visit in February. I thought it might be of some interest to you to note that the lead findings in the urine of this man are indeed of a very low order of magnitude. Normal individuals show lead in their urine up to .06 or .08 mgs. per liter in a spot sample, the mean figure is about .04 mgs. per liter. Thus it may be seen that this result obtained on [REDACTED] is well within the normal limits.

Now that the flood has subsided in Cincinnati and we can resume our former work, I am quite prepared, if you wish to have them, to send you the sample containers mentioned in my previous letter. Please let me know whether you would like to have these observations made. If you do, I shall send the sample containers on to you promptly. If we are to do this, it would be wise to obtain fairly large samples of the urine and faeces some days before [REDACTED] resumes his work, and then to repeat the observations at a later date after he has had some weeks of exposure.

Very truly yours,

RAK:is

Robert A. Kehoe, M.D.

KE 0010830

Sample of urine submitted by Dr. L. W. Sanders

Urine

Received = 2-15-1937

Analysis No. = 37A-319

Volume = 120.0 cc

Mgs. Pb/
Liter = 0.01

Reported: 2-17-1937

KE 0010831