

March 29, 1949

Dr. F. H. Cutler,
206 E. South Temple,
Salt Lake City, Utah.

Dear Doctor Cutler:

I send you herewith the report of the analytical results on the urine and blood of Mr. [REDACTED]. They prove beyond any doubt that Mr. [REDACTED] has had no recent significant exposure to lead, the results being actually on the low side of average normal values.

Any present active symptoms of illness which he may display could not be regarded as due to absorption of lead.

I trust this report will be of some assistance to you in dealing with Mr. [REDACTED] illness which, I am sure, presents a rather difficult problem.

Cordially yours,

Robert A. Kehoe, M. D.

RAK ef

Enc.

KE 0016033

Name: Mr. [REDACTED]
Material: Urine and Blood
Submitted: 3-21-49 by Dr. F. H. Cutler, 206 E. South Temple,
Salt Lake City, Utah
Required: Lead Analysis

URINE

Analysis Number - 49A-3430
Volume - 100 ml.
Specific Gravity - 1.014
Mg. Pb/Liter - 0.02

BLOOD

Analysis Number - 49A-3431
Weight - 20.9 Grams
Mg. Pb/100 Grams - 0.02 (Spectographic)
Mg. Pb/100 Grams - 0.02 (Dithizone)

Samples Collected: 3-15-49
Samples Received: 3-21-49
Samples Reported: 3-28-49

REQUEST FOR STUDIES AT KETTERING LABORATORY

Name Mr. [REDACTED] Color W Sex M Age 72 S D
Address 213 Croft, Salt Lake City, U.
Request by Frank H. Cutler M.D. Hospital #
206 E. So Temp
S.L. City, U. Date 3-15-49

History

Loss weight + appetite
muscular cramps and atrophy of
the supraspinatus muscles and thinning
of thorax and inter digital spaces.
Rheumatoid pains particularly in the rectus
femoris groups.

Physical

Laboratory 70% Hgb. 4,000,000 RBC.

Impression

Desire to rule out lead or
tetraethyl - intoxication

Treatment

Studies Desired

- lead or evidence of tetraethyl