

*Mrs. Margaret
Return
analysis
of Ref.*

The B.F. Goodrich Company

FIRST IN RUBBER SINCE 1870

OVER 32,000 RUBBER PRODUCTS

AKRON



OHIO

June 6, 1949

Dr. R. A. Kehoe
Kettering Laboratory
University of Cincinnati
Cincinnati, Ohio

Dear Dr. Kehoe:

We mailed you one urine specimen and one blood specimen for
quantitative lead analysis. These specimens bear the name
of [REDACTED]

Very truly yours,

Wm. E. McCormick

Wm. E. McCormick
Department of Industrial
Hygiene and Toxicology

WEM
vs

KE 0004210

Name :

Material: Urine and Blood

Submitted: 6-5-49 by Mr. W. E. McCormick, R. F. Goodrich Co.,
Akron, Ohio

Required: Lead Analyses

URINE

Analysis Number	-	49A-6871
Volume	-	100 ml.
Specific Gravity	-	1.030
Mg. Pb/Liter	-	0.20

BLOOD

Analysis Number	-	49A-6872
		<u>Spectrographic</u> <u>Dithizone</u>
Grams	-	19.8 21.5
Mg. Pb/100 Grams	-	0.035 0.05

Samples Collected: 6-3-49
Samples Received: 6-5-49
Samples Reported: 6-22-49