

Truck Cab Manufacturers, Inc.
1202 Findlay Street
Cincinnati, Ohio

KE 0018586

N19703

Submitted: 4-17-52 by Dr. Kehoe
Required: Lead Analyses

URINE

Analysis Number	-	52A-3003
Volume	-	114 ml.
Specific Gravity	-	1.022
Mg. Pb/Liter	-	0.105

BLOOD

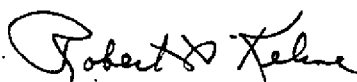
Analysis Number	-	52A-3002
		<u>Spectrograph</u>
Grams	-	10.2
Mg. Pb/100 Grams	-	0.08

Stippling: 10 stippled cells/50 fields
Hb: 15.0 g.
RBC: 4,680,000

The concentration of lead in the blood has decreased in the last series of analyses (1-2-52), but at a rate which does not appear as to indicate that his exposure to lead had been for a fairly long time. At the present rate of decrease it is suspected that months of freedom from exposure would be required to reduce the level in the blood to something near normal. The urinary concentration of lead is 0.105 mg./liter, the results on the blood, being 0.08 mg./100 grams, are near the upper normal level.

Samples Collected
Samples Received
Samples Reported

Signed:


Robert A. Kehoe, M. D.