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August 16, 1971

Robert A. Kehoe, M.D.
Professor Emeritus of
Occupational Medicine
Kettering Laboratory
University of Cincinnati,
Cincinnati, Ohio 45219

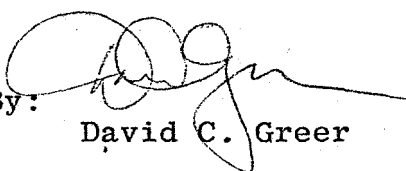
Re: [REDACTED]

Dear Doctor Kehoe:

I am enclosing herewith a copy of a report which the plaintiff's attorney has obtained from Bowser-Morner Testing Laboratories concerning their reaction to the findings of the Kettering Laboratory inspection of the [REDACTED] teapots. I would appreciate your comments on the claim that no accurate analysis of the teapot was possible after the Kettering Laboratory analysis had been completed.

Yours truly,

BIESER, GREER & LANDIS

By: 
David C. Greer

DCG:et

Enclosure

N 5256

BOWSER-MORNER *Testing Laboratories, Inc.*

CHEMISTS • INSPECTORS • ENGINEERS
Founded 1911

420 DAVIS AVENUE
MAIL ADDRESS P.O. BOX 51
DAYTON, OHIO 45401
PHONE: 253-8805

LABORATORY REPORT

October 27, 1970

Report to: John T. Shanks, Attorney - 415 Gem City Savings Building - Dayton, Ohio 45402

Report on: Analyses of Two (2) Pottery Samples for Lead Content

Laboratory No.: 741359 Your Mark:

Two (2) samples were received October 22, 1970 for analyses of the lead content. The samples were identified as follows:

<u>BMTL No.</u>	<u>Identification</u>
A	Broken sample of tea pot (restored at BMTL)
B	Non-broken sample reported to be from same source

The samples were analyzed per ASTM Procedure C-555-64T, Part 13, 1969 edition for the Determination of Lead Extracted from Glazed Ceramic Surfaces. The results of the analyses were as follows:

<u>Sample No.</u>	<u>Lead Content, ppm</u>
A	16.1
B	14.7

The acceptable limits accepted by the Pottery Association is set a 7 ppm. The samples received do not meet The American Pottery Association Limits.

Thank you for this opportunity to be of service.

Respectfully submitted,

BOWSER-MORNER Testing Laboratories, Inc.

Robert S. Jenkins
Robert S. Jenkins
Chemist, Instrumentation Lab.
Chemical & Metallurgical Div.

3- Client
1- File
RSJ/jp

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