

The Heekin Can Company, *Manufacturers of* *Plain and Lithographed Cans and Pails,*

JAMES J. HEEKIN,
CHAIRMAN OF BOARD
ALBERT E. HEEKIN, PRES.
DANIEL M. HEEKIN, SECY & TREAS.

Factories:
Cincinnati Plant
South New Culvert Streets.
Norwood Plant
Park Forest & Penn. R.R.
Cincinnati (2)

Norwood 12

September 22, 1944.

Kettering Laboratory of Applied Physiology

Eden & Bethesda Aves.

Cincinnati, Ohio.

Dear Sirs;

Attention Mr. Cholak.

To determine the efficiency of our air washer on Line 2, we are submitting herewith three samples for lead determination.

A - 250cc 5% HNO_3 through which air was aspirated in an impinger tube; time, 80 minutes; rate, 4.7 liters per minute; air temperature average 82°F. The sample was collected about two feet from the washer outlet, near the center of flow.

B - 250cc 5% HNO_3 receiving the air that had already passed through A.

Blank - 250cc 5% HNO_3 .

Total cans run during the sampling, 22,100.

Yours very truly,
THE HEEKIN CAN COMPANY

S. H. Champlin
S. H. Champlin.