

WESTERN UNION - CABLE - JAN 14 1943 - 7:00 PM
NIGHT LETTER

RAY BEVAN
ASSOCIATED ETHYL
LONDON ENGLAND

USE OF LEADED GASOLINE IN BLOW TORCHES STOVES AND LAMPS WITHIN ROOMS
OR ENCLOSED SPACES IS DEFINITELY DANGEROUS FOR MORE THAN SHORT
PERIODS IN EMERGENCY BECAUSE OF AIR CONTAMINATION STOP CONTACT
OF FOOD WITH FLAME OR FREE FUME IN OVEN GIVES FURTHER SIGNIFICANT
CONTAMINATION STOP UNLESS MEANS FOR REMOVAL OF LEAD FROM FUEL OR WITHIN
COMBUSTION EQUIPMENT IS PROVIDED, NOW LEADED FUEL IMPERATIVE FOR
GENERAL REGULAR USE

ROBERT KEHOE
KETTERING LABORATORY
CINCINNATI OHIO

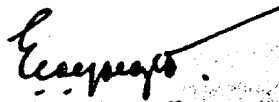
RAK EF

acknowledged with thanks.

We greatly appreciate your prompt forwarding
of this information to Mr. Bevan.

Very truly yours,

J. H. Schaefer


E. A. Yaeger

8:3

KE 0007210

N 7821

ETHYL CORPORATION

MANUFACTURING AND TRAFFIC DEPARTMENT

J. H. SCHAEFER,
GENERAL MANAGER.

PLEASE ADDRESS REPLY
TO: CHRYSLER BUILDING
405 LEXINGTON AVE., NEW YORK CITY

January 18, 1943

Dr. R. A. Kehoe
University of Cincinnati
College of Medicine
Kettering Lab. of Applied
Physiology
Eden Avenue
Cincinnati, Ohio

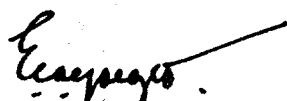
Dear Dr. Kehoe:

Receipt of your letter of January 15 advising us of the contents of your cable to Mr. Bevan in reference to the use of leaded gasoline in blow-torches and for heating, cooking, and lighting is acknowledged with thanks.

We greatly appreciate your prompt forwarding of this information to Mr. Bevan.

Very truly yours,

J. H. Schaefer


E. A. Yaeger

8:3

KE 0007211

N 7821.01

January 15, 1943

Mr. E. A. Yaeger,
Ethyl Corporation,
Chrysler Building,
New York City.

Dear Mr. Yaeger:

The following is a copy of the cable which was sent as a night letter on the evening of January 14, upon receipt of your letter of January 13:

"Ray Bevan
Associated Ethyl
London England

Use of leaded gasoline in blow torches stoves and lamps within rooms or enclosed spaces is definitely dangerous for more than short periods in emergency because of air contamination stop contact of food with flame or free fume in oven gives further significant contamination stop unless means for removal of lead from fuel or within combustion equipment is provided, now leaded fuel imperative for general regular use.

Robert Kehoe
Kettering Laboratory
Cincinnati, Ohio"

Very truly yours,

Robert A. Kehoe, M. D.

RAK ef

KE 0007212

N 7821.02