



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
WILMINGTON 98, DELAWARE

ORGANIC CHEMICALS DEPARTMENT
PETROLEUM CHEMICALS DIVISION

August 27, 1962

Dr. R. A. Kehoe
University of Cincinnati
The Kettering Laboratory
College of Medicine-Eden Avenue
Cincinnati 19, Ohio

Dear Bob:

TML - WEST COAST STUDY

I have read your report on the above subject with a great deal of interest, for this is the basis on which we will request the U.S.P.H. Service to condone the use of 4 ml. per gallon of TML. My reaction is that it covers the subject very well and offers sound justification for raising the maximum level of all lead alkyls to that of TEL, i.e. 4.23 grams of lead metal per gallon of motor gasoline.

There are no criticisms or suggestions for me to make, except for the addition of dates to the periods covered. If these are in the report, I missed them.

As soon as you return from your vacation, I suggest we get together and decide upon the next step toward having the U.S.P.H. o.k. the 4th ml. of TML and the Ordnance Department approve the 4th ml. of TEL and TML for use in Federal Specification gasolines.

I shall call your office this week to determine your schedule and develop plans for the future.

With kind regards.

Sincerely,

Jack
J. R. Sabina, Manager
Antiknocks & Planning

JRS/pwh

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