

JOSEPH E. KELLER
JEROME H. HECKMAN
CHARLES M. MEEHAN
WILLIAM H. BOROHESANI, JR.
ROBERT R. TIERNAN
WAYNE V. BLACK
DAVID L. HILL
MARTIN W. BERCOVICI
JOHN S. ELDRED
JOSEPH E. HADLEY, JR.
CAROLE C. HARRIS
MICHAEL F. MORRONE
LARRY S. SOLOMON
JOHN B. DUBECK
CHRISTINE A. MEACHER
SHIRLEY S. FUJIMOTO
LAWRENCE P. HALPRIN
DEBORAH SHUR TRINKER
C. DOUGLAS JARRETT

LAW OFFICES
KELLER AND HECKMAN
1150 17TH STREET, N.W.
SUITE 1000 -
WASHINGTON, D. C. 20036

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RECEIVED

JAN 28 1980

TELEPHONE
202 457-1100
CABLE ADDRESS "KELMAN"
WRITER'S DIRECT DIAL NUMBER

(202) 457-1116

Dr. Peter Infante
U. S. Department of Labor
Occupational Safety and
Health Administration
200 Constitution Ave., N. W.
Room N-3675
Washington, D. C. 20210

Dear Dr. Infante:

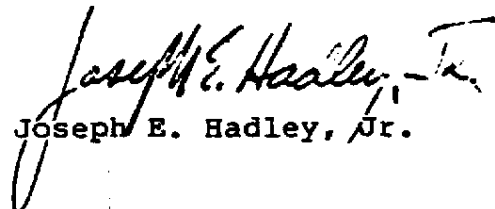
Following up on our various telephone conversations concerning the Symposium on Vinyl Chloride and Polyvinyl Chloride during which you requested copies of certain studies, we have now obtained and are enclosing herewith the following reports:

- 1) An Epidemiological Study of Respiratory Disease in Workers Exposed to Polyvinyl Chloride Dust - October 1979
- 2) Life-span Oral Toxicity Study of Vinyl Chloride in Rats - October 1978

The dust study is the one which will be covered at the Symposium by Drs. Seaton and Adams. The second report is the feeding study conducted by the Central Institute for Nutrition and Food Research and is the final report on that study.

Should you have any questions with regard to either of these documents, please do not hesitate to let me know.

Cordially yours,


Joseph E. Hadley, Jr.

Enclosures

bcc: SPI-VCM/PVC Health Committee (w/o enclosures)

VEV-261389

real in food packaging
teratogenic
mutagenic

should I have notes

1 ppm - 1" in 16 mi, one minute in 2 yrs
one one owner in 32 hrs

est conc. of release

call John Lawrence ask about Richard Wilson @ Harvard

8/1/77 SPI Over - control of VC Emissions in TX ltr by R. Wilson

BARR: EPA found risk of death 7×10^{-5} /yr-ppm

background angio sarcoma - 20-25 yr in U.S.

(report) w/in 5 miles of PVC site: 5×10^{-8}