



MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W. WASHINGTON, D.C. 20009 (202) 483-6126

July 20, 1977

TO: Technical Panel on Vinyl Chloride Research

SUBJECT: Initial and Second Progress Reports from the
University of Louisville

Gentlemen:

Unfortunately issuance of both of the subject reports was delayed by the University of Louisville. A further delay was incurred as a result of the time required for approval by the Vinyl Chloride Research Coordinators.

Although this research program was to have begun on September 1, 1976, initial work did not begin until much later. As a result, the University of Louisville has issued only the two enclosed reports.

Sincerely,

J. T. Seawell
Project Manager
Vinyl Chloride Research

JTS:ec
Enclosures

URL 16911



MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W. WASHINGTON, D.C. 20009 (202) 483-6126

July 20, 1977

RECEIVED
JUL 25 1977
MEDICAL
DEPARTMENT

TO: Vinyl Chloride Research Coordinators

SUBJECT: Transmittal of University of Louisville Initial
Progress Report, Second Progress Report, and
Research Proposal

Gentlemen:

The three documents from the University of Louisville with
which the attached letters are concerned were mailed to you as
follows:

<u>Document</u>	<u>Mailing Date</u>
Initial Progress Report	May 23, 1977
Second Progress Report	June 14, 1977
Research Proposal	May 24, 1977

JRL 16912

These items are now pending for approval of the entire
Panel.

Sincerely,

J. T. Seawell
Project Manager
Vinyl Chloride Research

JTS:ec
Enclosures



Original of attached ballot with 7/20/77 *Vinyl chloride*
MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W. WASHINGTON, D. C. 20009 (202) 483-6126

RECEIVED

JUL 19 1977

July 15, 1977

MEDICAL
DEPARTMENT

TO: Vinyl Chloride Research Coordinators

SUBJECT: Ballot on University of Louisville Initial Progress
Report, Second Progress Report, and Research Proposal

Gentlemen:

The three documents from the University of Louisville with
which the attached ballot is concerned were mailed to you as
follows:

<u>Document</u>	<u>Mailing Date</u>
Initial Progress Report	May 23, 1977
Second Progress Report	June 14, 1977
Research Proposal	May 24, 1977

In accord with established procedure, no distribution can
be made of any of these documents until your approval is secured.
Therefore, we shall appreciate your completing one copy of the
enclosed ballot and returning it to the Project Manager at the
earliest possible time, certainly no later than July 29, 1977.

In the May 29, 1977, letter you were requested to comment
on the University of Louisville Research Proposal no later than
June 30, 1977. Your ballot on the Research Proposal is especially
critical since the current research agreement (covering 1976-1977)
expires August 31, 1977. As may be readily appreciated, the
balloting of the entire Panel remains to be completed after you
have submitted your ballots.

Sincerely,

J. T. Seawell
J. T. Seawell

Project Manager
Vinyl Chloride Research

JTS:ec
Enclosures

URL 16913

file copy

Manufacturing Chemists Association

Vinyl Chloride Research Coordinators

Red'd 7/20/77
July 15, 1977

Washington, D.C.

Ballot on Documents from University of Louisville

Subject I: University of Louisville, Initial Progress Report,
Dated April 11, 1977

"Initial Progress Report for the Manufacturing
Chemists Association's Agreement with the University
of Louisville"



I approve of the Subject I report and recommend that
it be distributed to the members of the Panel.



I do not approve of the Subject I report for the
reason(s) given in the attached letter.

Subject II: University of Louisville, Second Progress Report,
Dated June 6, 1977

"Second Progress Report for the Manufacturing
Chemists Association's Agreement with the University
of Louisville"



I approve of the Subject II report and recommend that
it be distributed to the members of the Panel.



I do not approve of the Subject II report for the
reason(s) given in the attached letter.

UPL 16914

Subject III: University of Louisville, Research Proposal, Second (1977-78) and Third (1978-79) Years

"Research Techniques and Methods for Detection and Prevention of Carcinogenesis in Industrial Workers"



I approve of the research proposal as it has been presented by Dr. Tamburro and recommend that it be submitted to the Technical Panel.



I do not approve of the research proposal as presented and recommend changes and/or modifications given in the attached letter.

University does not feel it can continue to support

*this research and
view of other commitments*

NAME (Signed) UDH

NAME (Typed) _____

COMPANY _____

ADDRESS _____

DATE

TELEPHONE: Area Code _____ Number _____ Ext. _____

Prior to July 29, 1977, please return to:

Mr. J. T. Seawell
Manufacturing Chemists Association
1825 Connecticut Avenue, N.W.
Washington, D.C. 20009

URL 16915

MCA

MANUFACTURING CHEMISTS ASSOCIATION

1825 CONNECTICUT AVENUE, N.W. WASHINGTON, D. C. 20009 (202) 483-6126

RECEIVED
JUL 19 1977
MEDICAL
DEPARTMENT

July 13, 1977

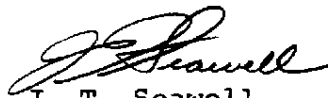
TO: Technical Panel on Vinyl Chloride Research

Gentlemen:

The Panel Chairman, Dr. T. R. Torkelson, has thoughtfully provided reprints of the published teratology study on vinyl chloride entitled "The Effects of Maternally Inhaled Vinyl Chloride on Embryonal and Fetal Development in Mice, Rats, and Rabbits". Your copy of the reprint is enclosed.

URL 16916

Sincerely,



J. T. Seawell
Project Manager
Vinyl Chloride Research

JTS:ec
Enclosure