



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
WILMINGTON, DELAWARE 19898
EMPLOYEE RELATIONS DEPARTMENT

HASKELL LABORATORY
FOR
TOXICOLOGY AND INDUSTRIAL MEDICINE

cc: ^{B. Warh} A. Azar - Haskell Lab.
J. R. Barnes - Haskell Lab.
~~N. W. Henry, III - Haskell Lab.~~
C. F. Reinhardt - Haskell Lab.
J. A. Zapp, Jr. - Haskell Lab.

Ronald D. Snee - Engineering
Mary Finan - Engineering

November 3, 1972

R. S. Johnson
R. M. Joyce
C. H. Arrington, Jr.
J. W. Libby
H. E. Schroeder
V. W. Haedrich
J. C. Richards
R. G. Bennett
C. W. Theobald
E. C. Kirkpatrick
M. L. Ernsberger
R. W. Upson
M. Hunt
W. A. Franta
J. W. Croach, Jr.
W. A. Jenkins
G. F. Lanzl

- Biochemicals Department
- Biochemicals Department
- Central Research Department
- Development Department
- Elastomer Chemicals Department
- Engineering Department
- Fabrics & Finishes Department
- Film Department
- Industrial Chemicals Department
- International Department
- Organic Chemicals Department (2)
- Photo Products Department
- Pigments Department
- Plastics Department (2)
- Polymer Intermediates Department
- Polymer Intermediates Department
- Textile Fibers Department

PROPOSED PUBLICATION: "IN VITRO EFFECT OF LEAD IN BLOOD ON THE DETERMINATION OF DELTA-AMINOLEVULINIC ACID DEHYDRASE," BY MARY E. MAXFIELD, PH.D. AND NORMAN W. HENRY, III, B.A.

The attached manuscript has been prepared for submission to ENVIRONMENTAL QUALITY AND SAFETY for publication in a special issue on "lead." Please submit comments or suggestions in regard to this manuscript by November 17, 1972.

Mary E. Maxfield

Mary E. Maxfield
Research Physiologist

MEM/jtd
Enclosure

SEE HL 335-72
for the HASKELL REPORT on
THIS STORY.

No comments. Good paper

Alex Cza