

MacGregor - Chicago 5/4/72

Wayne

Dr. W. N. Norley, Jr.

W. T. Ries

Your memo of 5/2/72

Thank you for your recent letter regarding our blood lead levels during recent months. I am certain that the efforts of your Environmental Health Section in assisting us in upgrading our industrial hygiene program has contributed to the improvements noted.

Regarding the two employees who had previously shown high levels:

1. Adolph Davis is no longer an employee.
2. [REDACTED] was sampled on April 14 with the result being .081 mg/100g, a favorable drop from the previous .092. He is currently on sick leave (non-occupational) and will be retested shortly after his return to work.

Attached for your information is a list of our current production and laboratory personnel. Let me know if I may provide any further details.

Robert K. Felter

RKF:pm
Att.

CONFIDENTIAL
INFORMATION
REDACTED

CYWI 3-000934

Supervisory Personnel

C. Dadko
T. Carite
L. Maye
C. Leake
C. Perz
J. Banasiak

Production Personnel

B. Marvin
R. Coburn
E. Cross
C. Davis
C. Hawkins
W. Lee
C. Martin
E. Maye
F. Powers
S. Stanford
S. Tate
A. Segura
D. Munoz
R. Jefferson
E. Givens
J. Irvine
D. Kelly
S. Reese
J. Osoria

Laboratory Personnel

B. Terzic
D. Holton

CYWI 3-000935

N14728.01

INTEROFFICE CORRESPONDENCE

Bound Brook - January 5, 1972

OFFICE BLDG/TUBE RM. DATE

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ATTN. OF: Distribution List

COPY TO:

SUBJECT: LEAD CHELATING AGENTS

REFERENCE:

I contacted Grow Chemical to learn more about the EDTA-BAL complexes which are being evaluated as a way of preventing the retention of lead by the body.

The project is in the research stage. Not much in the way of usable results will be available for a year or more. Currently, baboons are being fed lead compounds along with the EDTA-BAL complexes to establish some quantitative relationships among absorbed lead and excreted lead as a function of complex concentration.

Mrs. Fisher at Grow was confident that the project is promising.



A. M. Swift

gew

Distribution List

J. Bennett
W. Berry
R. Felter ✓
G. Manolakis
H. McKenzie
H. Sager
J. Smith