

STURGEON LITIGATION

FROM THE FILES OF

D. Bishop

THIS FILE HAS BEEN REVIEWED BY

LINDA SHAPIRO

FOR:

- Documents describing the presence or potential presence of dioxin in Monsanto products.
- Documents referring to the toxicity of any Isomer of dioxins.
- Documents referring to the toxicity of any Chlorophenol or Chlorophenol product.
- Documents referring to health effects as they relate to the above.

DATE

4/22/85

Monsanto

PUBLIC RELATIONS DEPARTMENT

Monsanto Company
800 N. Lindbergh Boulevard
St. Louis, Missouri 63167
Phone: (314) 694-1000

April 9, 1984

Mr. Edward Chen
LOS ANGELES TIMES
Times Mirror Square
Los Angeles, California 90053

Dear Mr. Chen:

Enclosed are several items we discussed on the telephone this afternoon.

If I can help further, please give me a call at (314) 694-2891.

Sincerely yours,



Dan R. Bishop
Director,
Environmental Communications

DRB:ec

Enclosures

P.S. -- I said Stuart Caldwell was the attorney for the plaintiffs in Nitro, but Paul Pratt, P.C., an East Alton, Illinois attorney is working with Caldwell in the Nitro lawsuit.

Enclosures: - Nitro Lawsuit Backgrounder
- Letter to Editor (NY Times, Aug. 10, 1983)
- A.O. Backgrounder
- Dioxin Backgrounder
- 3 Nitro Health Studies News Releases:
1) Zack/Suskind
2) Zack/Gaffey
3) Suskind

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C10196

Monsanto

PUBLIC RELATIONS DEPARTMENT

Monsanto Company
800 N. Lindbergh Boulevard
St. Louis, Missouri 63188
Phone: (314) 884-1000

August 10, 1983

Letters to the Editor
THE NEW YORK TIMES
229 West 43rd Street
New York, N.Y. 10036

Dear Editor:

Your August 4 article, "Dioxin Leaves Mark on a City Called Nitro..." is flawed in its discussion of health studies of the workforce at Monsanto's plant there.

Your reporter inadvertently misinterpreted the facts when he stated that "One study, however, by Robert W. Baughman in preparation for a 1975 Harvard University doctoral dissertation, produced results differing with those (Monsanto-sponsored) studies."

The facts are these: The results cited as being produced by Mr. Baughman were not produced by him at all. His work was not a "study" of Monsanto's Nitro workers, as your article states but, rather, a review of the acute (short-term) symptoms following exposure to dioxin. These had been observed and documented in University of Cincinnati reports between 1949 and 1953 by Drs. Ashe and Suskind following their examinations of employees after the 1949 industrial accident. The latter also reported, by the way, that all these initial symptoms, except some residual cases of the skin disease, chloracne, gradually cleared up.

The study by Ms. Zack and Dr. Suskind was published in January 1980, not the 1950s, in the Journal of Occupational Medicine (attached). This was a mortality study, and it contained a description of the short-term clinical symptoms described previously by Drs. Ashe and Suskind.

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C10197

Monsanto-sponsored health examinations focused on both acute (short-term) and chronic (long-term) health effects of exposure to dioxins. Failure to acknowledge this, and to recognize that short-term and long-term health effects may differ, reflects a gross misunderstanding of the subject. We regret the attempt to infer, as the article clearly did, that there is something controversial about the different results.

Sincerely,

George Roush Jr., M.D.
Director, Department of Medicine
and Environmental Health

GR:ec

CC: Mr. William Robbins
570 Lindsey Drive
Wayne, Pa. 19087

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C10198

MonSanto

*file
Nitro*

FROM
(NAME-LOCATION-PHONE) D. R. Bishop - F3EE - 4-2891

DATE : June 24, 1983

SUBJECT :

REFERENCE :

TO : T. M. Bistline - E2ND
W. D. Carpenter - G3WG
A. M. Ford - E1SA
W. J. McCarville - G3WG
P. S. Park - G3WB
F. E. Kearney - E3NA
R. L. Pflederer - B2SL
D. S. Frazer - 1670

cc. D. T. Berns - E2SB
S. G. Collins - B1ND
J. F. Hussey - F3EE
G. D. Ingenthron - F3EB
J. T. Nolan - D1A
W. B. Papageorge - B3NA
M. C. Throdahl - D1D

Attached is the news release and backgrounder covering the EPA dioxin testing program at Nitro.

It's anticipated that we will make this available to the Charleston media on July 1 -- the date of the actual taking of soil samples. I'd recommend that the plant make an internal distribution sometime prior to July 1 of at least the backgrounder.

The local media will know this schedule in advance from the EPA and will certainly show up to cover EPA doing its thing in moon suits.

Dan

Dan R. Bishop

DRB:ec

Attachment

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