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1. Mr. Reis
2. Dr. Lassiter
3. OS Boyd



The B. F. Goodrich Company

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ADDRESS REPLY TO: DEPT. 0001 BLDG. WHB-4

DIRECTOR OF ENVIRONMENTAL AFFAIRS

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April 17, 1974

FILE COPY

Mr. Alexander J. Reis
Associate Assistant Secretary
for National Programs
Occupational Safety and Health Administration
U. S. Department of Labor
1726 M Street, N. W.
Washington, D. C. 20210

Dear Mr. Reis:

Yesterday I spoke to Dr. Don Lassiter and transmitted to him the results of personal monitoring for vinyl chloride of operators handling finished resin in our Avon Lake, Ohio plant. He suggested that I send a copy of the data to you for review in your consideration of standards for the vinyl resin users. The data is attached.

We are also in the process of conducting personal monitoring studies at our Salem and Marietta, Ohio vinyl resin using plants. I will call Dr. Lassiter when this data is available to discuss it and decide if it is of sufficient value to also transmit to you.

Very truly yours,

THE B.F. GOODRICH COMPANY

Roger W. Strassburg

Roger W. Strassburg, Ph.D.
Director of Environmental Affairs

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Vinyl Chloride
Personal Monitoring Data
Avon Lake Plant
Operators Handling Finished Resin

- 1) Bagger paste resin 124 (150 ppm residual)
4 hour monitor 0.6 ppm
- 2) Bagger pearl resin 103 E (800 ppm residual)
4 hour monitor 1.5 ppm
- 3) Banbury operator using 102 EPF5 (1 ppm residual)
4 hour monitor less than 0.05 ppm
- 4) Henshel mixer operator using 102 EPF5
4 hour monitor 0.2 ppm
- 5) Weigh-up man using no vinyl resin
4 hour monitor 0.08 ppm
- 6) Banbury-mill operator using 103F76 (800 ppm residual)
4 hour monitor 0.2 ppm
- 7) Continuous mill line operator using 102EPF5
4 hour monitor 0.3 ppm

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