EM-1621

E. I. DU PONT DE NEMOURS & COMPANY

WILMINGTON, DELAWARE 19898

ENGINEERING DEPARTMENT

PLAINTIFF'S EXHIBIT DUP-1740

CC: H. D. Boyce
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W. C. Weaver

June 26, 1968

FIELD PROJECT MANAGERS

F. C. BAYLIS, ASHTABULA
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K. G. CAUGHMAN, JR., HOUSTON
R. H. DAVIS, KINSTON
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H. F. REDMILE, OLD HICKORY
R. A. MINIARD, PONTCHARTRAIN
H. J. FEINEN, SAVANNAH RIVER
E. K. DRAWDY, SEAFORD
S. V. HINSON, VICTORIA
R. L. SPITZ, WASHINGTON WORKS
S. KREWATCH, WAYNESBORO
G. E. BARLOW, JR., WILM. AREA

ATTENTION: SAFETY SUPERVISOR

DUST CONTROL EQUIPMENT

We are forwarding under separate cover the necessary accessory equipment to administer the above subject air sampling program.

Mailing Tube - Enclosed in the package you will find six mailing tubes in which the air sample filter, along with the required copies of the work sheet, are to be used in mailing the samples to Dr. Corn at the University of Pittsburgh. A future supply of these tubes may be obtained by contacting the Division Safety Office.

Battery - One battery is also enclosed which is to be used in UNICO Model 440-B air sampling instrument. Due to the porosity of the filter used in air sampling, the maximum life of a fully charged battery is five hours. In the future, when making air samples, one battery should be used a maximum of four hours; then replaced with second fully charged battery.

Work Sheets - Enclosed are twelve sets of NCR technical information work sheets. One carbon, after recording required information, should be retained at the site location; the original and one carbon should accompany the sample submitted to the University of Pittsburgh. Additional sets of work sheets as required may be obtained from the Division Safety Office.

Calibration and Repair of Instrument - Effective immediately, all instruments requiring calibration, adjustment or repair shall be forwarded to the Division Safety Office. Due to the overload of work, Adrian Linch at Chambers Works will be unable to continue calibration of the instruments for us.

(OVER)

Filters - Requirements for new filters should be directed to the Division Safety Office.

Your usual compliance is anticipated.

CONSTRUCTION DIVISION

K. E. Keupper
Division Safety Superintendent

KEK/dlm