PLAINTIFF'S
EXHIBIT
DUP-1868



CLAYTON ENVIRONMENTAL CONSULTANTS, INC.

Analytical Laboratory Report

Mr. David L. Horecka
550 Lab, Station 53-A
E.I. DUPONT DE NEMOURS & COMPANY, INC.
P.O. Box 2626, Victoria Plant
Victoria, TX 77902

Date Reported: 11-JUN-84
Date Received: 07-JUN-84
CEC Job No.: 22024-17
P.O. No.: LOV-44085-L

DU 009784

Dear Mr. Horecka:

The samples which you submitted to us have been analyzed as requested; the results are compiled in the following table.

| Lab Number | Sample Description | Fibers Greater Than 5 Microns in Length (fibers/filter) |
|---|---|---|
| 323958 | AS 24 | 14,000 |
| 323959 | AS 25 | 96,000 |
| 323960 | AS 26 | 58,000 |

Limit of Detection: 3,000 fibers/filter
Analytical Method (NIOSH): P&CAM 239

In the calculation of airborne concentrations, care should be used in the interpretation of results when using values of below 28,000 fibers/filter (corresponding to a count of 10 fibers/100 fields) as NIOSH states that the statistical variation of the asbestos method is greatly increased at low fiber counts.

Please contact us at (313) 424-8860 if you have any questions. It has been a pleasure assisting you.

Ellen Hoffman for

Robert Lieckfield Jr., C.I.H.
Manager, Laboratory Services
Southfield Office