

REDACTED

PLAINTIFF'S
EXHIBIT

DUP-464

CC: J. E. Kennedy
R. A. Keller
J. C. Warren
A. H. Nickolaus

June 1, 1982

TO: W. P. LEDET
FROM: J. M. KAYSER

ASBESTOS SAMPLE

Attached are the results of the analysis done on material
vacuumed from [REDACTED] clothing following his "asbestos"
exposure on April 20, 1982.

JMK:sgd

"SAFETY IS MY RESPONSIBILITY"

DUP 0821254



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

HASKELL LABORATORY FOR TOXICOLOGY
AND INDUSTRIAL MEDICINE
ELKTON ROAD, NEWARK, DELAWARE 19711

cc: J. C. Olguin - PD - N-9498
C. F. Reinhardt/B. C. McKusick
S. W. Dixon

CENTRAL RESEARCH AND DEVELOPMENT DEPARTMENT

May 27, 1982

J. KAYSER
PETROCHEMICALS DEPARTMENT
VICTORIA

Enclosed are the results of a dust sample that was sent to Haskell Laboratory for asbestos identification. This sample was submitted to an accredited laboratory for dispersion staining analysis for asbestos identification.

The sampled dust was vacuumed from an operator's clothing after he was exposed to dust from an overhead removal job.

James E. Henry
JAMES E. HENRY
TECHNICIAN

JEH/dar
Enclosure

DUP 0821255



P.O. Box 25249
Richmond, VA 23260

ANALYSIS REPORT

ANALYTICS NO.
GROUP NO.
ACCOUNT NO.
DATE

See Below
82-429
64208
May 17, 1982

E.I. DuPont Haskell Labs
Central Research & Development Dept.
Haskell Laboratory
Wilmington, Del 19898
Attention: Steve Dixon

SAMPLE OF: Asbestos Identification (Bulk & Cassette)
DATE RECEIVED: May 13, 1982

SAMPLE I.D.

ANALYTICS

RESULTS

PPD-1
(Cassette)

H 7214-9

<1% Asbestos

20% Cellulosic fibers
10% Synthetic fibers
70% Non-fibrous particulates

Note: The limit of detection
of asbestos by this
method is 1%. So
asbestos may or may
not have been present.

[Signature]
6/1/82

[Signature]
James A. Calpin, CIH

DUP 0821256