



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

VICTORIA PLANT
P. O. Box 2626
VICTORIA, TEXAS 77901

PETROCHEMICALS DEPARTMENT

CC: B.W. Cul
G.M. Per
J.E. Bord

PLAINTIFF'S
EXHIBIT
DUP-1699

REDACTED

TO: A.O. SAMPSON
FROM: W.R. KONZEN M.D. *all*
DATE: JANUARY 15, 1985

ASBESTOS-RELATED MEDICAL CONDITION

DOB 3/11/12 - RETIREE - [REDACTED]

This 72 year old Retiree was diagnosed as having calcium plaques on both leafs of the diaphragm while undergoing flouroscopy for cardiac catheterization on June 14, 1984.

The Retiree was evaluated by a pulmonary disease specialist on August 31, 1984. The x-ray diagnosis was confirmed. The specialist's findings were discussed with the Retiree on September 1, 1984 and December 10, 1984.

During the DuPont employment, the job had been as a Mechanic. (See attached Work History.) There was felt to be opportunity for exposure to Asbestos; potential exposure began in 1951.

By personal interview and analysis of the work history, the potential for exposure was determined to be only from DuPont employment. The exposure duration period at DuPont satisfied the latency period for Asbestos-exposure effects.

This case is compatable with the DuPont classification of Benign Symptomatic Abnormality. A PA chest x-ray should be accomplished on an annual basis.

DuPont accepts responsibility under applicable principles of Workers' Compensation and Related Medical Expense Reimbursement.

W.R. Konzen M.D.
W.R. Konzen M.D.
Plant Physician

DU 009349

"SAFETY IS MY RESPONSIBILITY"

BETTER THINGS FOR BETTER LIVING . . . THROUGH CHEMISTRY

DUP 0810354

REDACTED

WORK HISTORY

MECHANIC

POWER/NA CN	03/51
DCB	07/51
POWER/NA CN	04/52
SHIFT	05/53
DNB	10/53
SHIFT	07/57
ADN/NH3	10/57
SHIFT	02/60
DCB	03/62
SHIFT	06/62
ADN/NH3	07/63
SHIFT	12/65
ADN/NH3	05/66
OPS 1-3	06/67
OPS 1-1A	04/68
OPS 2-4	08/68
SHIFT-ACIDS	10/68
OPS 1-1A	01/69
GEN FACS	01/72
OPS 1-1A	09/72
OPS 1-16	03/74

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