

PLAINTIFF'S EXHIBIT
ETCO-487

Sodium operators
asbestos diaphragm preparation

7/9/70

DOCTORS GEHEBER AND WOOLFOLK
410 CONVENTION STREET
BATON ROUGE, LOUISIANA 70802

DEAN W. GEHEBER, M.D.
ALLIE WOOLFOLK, M.D.

TELEPHONE
344-3753

July 10, 1970

ETHYL CORPORATION REPORTS

SUBJECT NO. 1 - No significant pulmonary abnormalities. No changes in the appearance of the lungs between the examinations of 6-17-64 and 6-29-66.

John Schelnaider #6150

SUBJECT NO. 2 - There are no significant pulmonary abnormalities seen. Several small nodular calcifications are visualized in the lungs. There have been no changes in the appearance of the chest on the serial examinations of 12-11-63, 1-19-66, and 3-20-68.

Jake Dehee #6192

SUBJECT NO. 3 - No significant abnormalities. No changes in the appearance of the lungs on the two examinations of 11-18-64 and 1-11-67.

Johnny Linder #6092

SUBJECT NO. 4 - There are no significant pulmonary abnormalities demonstrated. There have been no changes in the appearance of either lung on the serial films of 11-25-64, 1-11-67, and 4-16-68.

D.P. Boggans #6005

SUBJECT NO. 5 - Roentgenograms dated 7-3-63, 1-12-66, and 3-11-68 are available for comparison. There is some minor prominence of the broncho-linear markings in the middle and lower thirds of the left lung and perhaps in the basilar portion of the right lung which are probably the result of a very minor interstitial fibrosis. However, the degree of prominence has not changed since the earlier roentgenograms. This very minor interstital fibrosis could be of an old or chronic inflammatory process, although it would also be compatible with, but not diagnostic of, an asbestosi There are no areas of pleural thickening seen and there are no localized areas of emphysema. Since the last film was made two years ago an additional roentgenogram of the chest now might be helpful in determini the significance of these areas of fibrosis.

Alvin A. Pourcian #6006

SUBJECT NO. 6 - Roentgenograms of 10-6-65 and 2-5-68 are available for study. There are no significant pulmonary abnormalitie seen and there have been no changes in the appearance c the chest on two examinations.

Joseph R. Delaune #6084

SUBJECT NO. 7 - Films of 10-23-63, 2-14-66, and 6-3-68 are available for study. The broncho-linear markings are perhaps slightly prominent in each lung. However, this degree of prominence may be simply the result of the relatively shallow degree of inspiration in an individual with a sthenic habitus and would not be considered of any specific significance. If feasible a roentgenogram on the deepest possible degree of inspiration might be of value

Lafayette J. Jarman #6141

ETH 000117

E-00319

ETC 15611

SUBJECT NO. 8 - Roentgenograms dated 9-16-64, 9-14-66, 9-16-66, and 10-9-68 are available for study. There are no significant pulmonary abnormalities seen and there have been no changes in the appearance of either lung on the serial roentgenograms. A healed fracture is seen in the posterior portion of the right 8th rib. This fracture occurred at sometime between 9-16-64 and 9-14-66.

Clarence L. Sommer
#172

SUBJECT NO. 9 - Roentgenograms dated 8-11-65 and 10-2-67 are available for study. There are no pulmonary abnormalities seen and there have been no changes in the appearance of either lung during this interval of approximately two years.

Claude C. Kesner
#53

SUBJECT NO.10 - Roentgenograms dated 8-24-65 and 11-8-67 are available for comparison. There are no pulmonary abnormalities seen and there have been no changes on the two examinations.

Karl A. Britt
#3601

DEAN W. GEHEBER, M.D.

DWG:bl

E-00320

ETC 15612