



E. SPENCER PAISLEY, M.D., F.C.C.P.
801 WHITE HORSE PIKE
HADDON HEIGHTS, N. J. 08038

4 December, 1971

John P. McNally, M.D.
Owens-Corning Fiberglas Corp.
Berlin, N.J. 08009



Dear Doctor McNally:

In Re: Albert Finger, age 47
138 Atco Ave. Atco, N.J. 08004

Herewith reports of examinations made on the above named patient at this office on November 2, 19, 1971 as per your request.

Occupational History: Work for OWC past 12 years in all phases of production.

Past Medical History: Usual childhood diseases. Pneumonia 1943; Partial gastrectomy for ulcers, gallbladder removal and appendix removed at one operation in 1963 at Cherry Hill Hospital by Dr. Silverman; Spinal fusion in 1964 at Cooper Hospital by Dr. Meines. May, 1971 gastroscopic examination at J. F. Kennedy Hospital. Recent rib fractures, right posterior.

Chief Complaints: Recent chest pain due to rib fracture, right. Usually no specific respiratory complaints despite smoking history since age 14 at 1-1.5 pks daily.

General Physical examination: Head and Neck: Eyes normal. Ears normal. No adenopathy. Thyroid normal. Cranial nerves intact

Chest: Breath sounds are normal. No wheezing noted. Expansion is normal. Tender to touch over posterior 9th rib- fracture site.

Xrays of the chest in the PA and left lateral projection reveal the heart to be top normal in size. Both diaphragms move but are restricted moderately. The supracardiac structures appear normal. The hilar areas are not remarkable. The bronchovascular markings are slightly increased bilaterally in the bases. There is a fine, lacy pattern into both lower lobes typical of fibrosis. There is a small fibrolinear streaking underlying the right third anterior rib. The lateral projection reveals elevated diaphragms with fibrolineal and nodular appearance of the lower lung fields, typical of a pneumoconiosis. Otherwise the chest is not remarkable. Impression: Pneumoconiosis, moderate, asbestosis, occupational.

Pulmonary Function Study:

Predicted Vital Capacity- 4350cc; Performed VC- 3880- 89%.
Timed Vital Capacity- normal
Maximum ventilatory volume- 124L/min- Normal.
Flow rates A- Normal. B- slightly reduced.
Impression: Normal graph.

Cardiac examination: Essentially normal. No murmurs. B. P. 140/80.

02 209 0843

E. SPENCER PAISLEY, M.D., F.C.C.P.
501 WHITE HORSE PIKE
HADDON HEIGHTS, N. J. 08036

#2: Albert Finger

Abdomen: Dumb. Non-tender. No organomegaly. No hernias. Hepato-
megaly?? Scar of operative work, nontender.

GU System: Essentially normal male.

Bones and Joints: Essentially normal. Scar spinal fusion.

Neurological examination essentially normal.

Skin: Clear. No dermatitis. No peripheral edema. No varicosities.

P. P. D. intermediate 2+ reaction.

Laboratory Work as follows:

Hemoglobin 16 Gm; Hematocrit 47%; WBC.- 10.3; Segs 63; Lymphs.-
30; Monos. 2; Eosins. 4.

Blood sodium 139 meq; Potassium 5 meq; Chloride 102 meq; CO2 24%.
Urine: S.G. 1.005; Albumen sugar acetone all negative; Microscopic
essentially negative.

ACE- Glucose 150; Alkaline phos; LBN; Spot all slightly elevated.
Remainder within normal limits.

Impressions: 1. Pneumoconiosis, moderate, occupational, asbestosis.
2. Castratomy, partial, cholecystectomy, appendectomy.
3. Elevated blood glucose diabetic status?

Enclosed please find original of laboratory studies and graph.

Thank you for the privilege of this evaluation.

Very truly yours,

E. Spencer Paisley
E. Spencer Paisley, M.D.

Enclosures: Statement;
CAPAN;
Laboratory work.

Received 11/1/55

*Stamper E. Paisley
again on 2/22/76
JPM*

02 209 0844

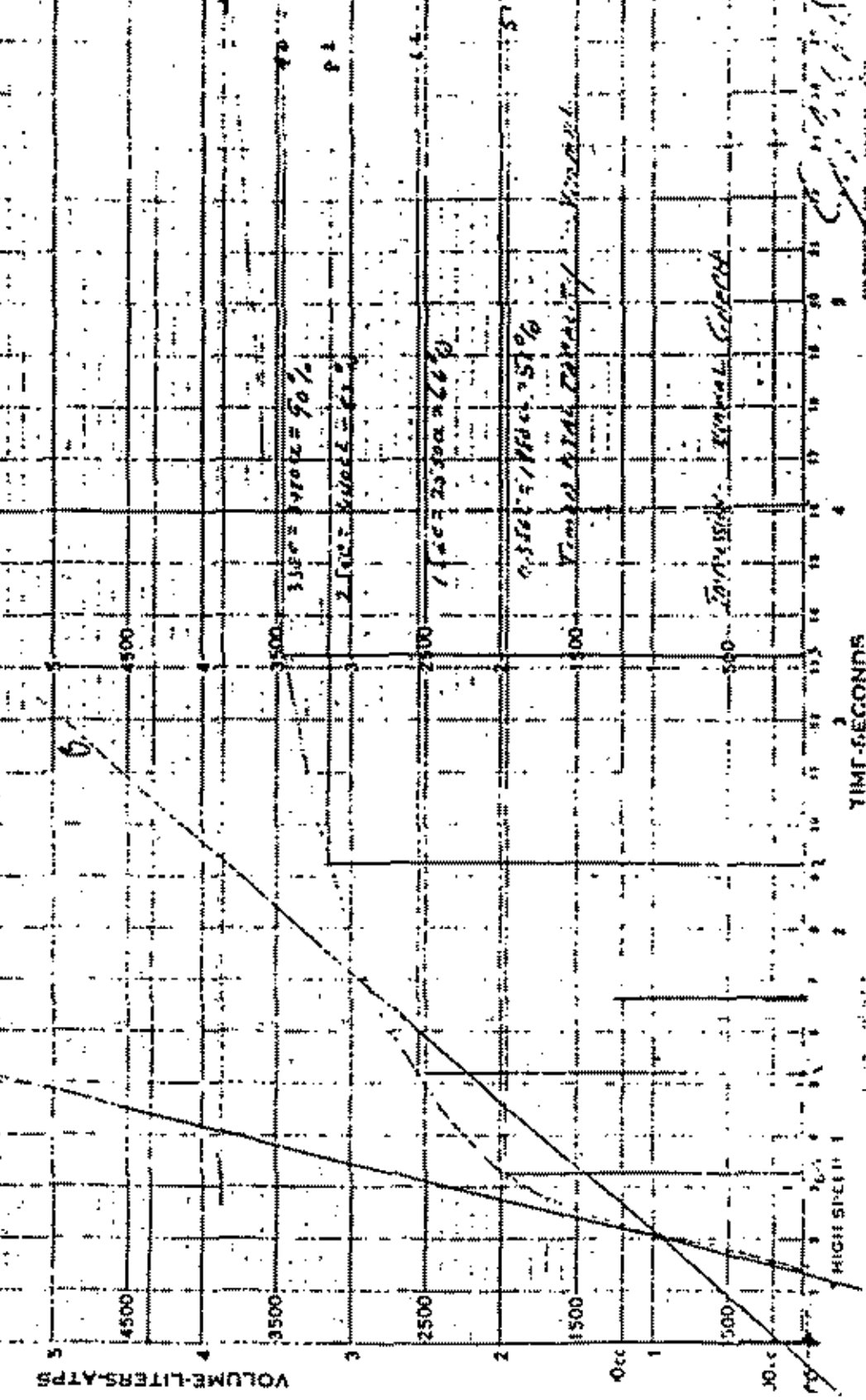
NAME Spencer AGE 472 HEIGHT 69 WEIGHT 181 SEX M DATE 11-17

E. SPENCER PAUL
801 WHITE HORSE
HAYDON HEIGHTS N.J.

HVI = 58.4 + 12.8/1.14 = 69.0

Proportion of muscle
= 1.14 x HVI = 78.6

2.10 x 78.6 = 165.1



3500 = 3400 = 90%

2.10 x 78.6 = 165.1

1.14 x 20.00 = 22.8

0.310 x 1.14 = 0.353

Time to 100% capacity = 1.14 x 1.14 = 1.29

Proportion of muscle = 1.14 x HVI = 78.6

TIME-SECONDS

HIGH SPEED

02 209 0845

MEASURED
% OF PREDICTED
4.550
3.500
2.500
1.500
0.500

REC'D BY: [Signature]
DATE: 11-17-68

E. SPENCER PAISLEY, M.D., F.C.C.P.
501 WHITE HORSE PIKE
HADDON HEIGHTS, N. J. 08033

4 December, 1971

John P. McNally, M.D.
Owens-Corning Fiberglass Corp.
Berlin, N.J. 08009

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Impression: Pneumoconiosis, moderate, asbestosis, occupational.

Pulmonary Function Study:

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Maximum ventilatory volume- 124L/Min- Normal.
Flow rates A- Normal. B- slightly reduced.
Impression: Normal graph.

Cardiac examination: Essentially normal. No murmurs. B. P. 140/80.

02 209 0846

E. SPENCER PAISLEY, M.D., F.C.C.P.
501 WHITE HORSE PIKE
HADDON HEIGHTS, N. J. 08035

#2: Albert Finger

Abdomen: obese. Non-tender. No organomegaly. No hernias. Hepatomegaly?? Scar of operative work, nontender.

GU System: Essentially normal male.

Bones and Joints: Essentially normal. Scar spinal fusion.

Neurological examination essentially normal.

Skin: Clear. No dermatitis. No peripheral edema. No varicosities.

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Enclosed please find original of laboratory studies and graph.

Thank you for the privilege of this evaluation.

Very truly yours,

Spencer Paisley M.D.
E. Spencer Paisley, M.D.

Enclosures: Statement;
Graph;
Laboratory work.

*Received
11/1/49*

02 209 0847

