

WESLEY WILSON, M.D.

101 EAST STREET

LIBBY, MONTANA

February, 1964

Maryland Casualty Company
Rocky Mountain Building
Great Falls, Montana

Re: Eitel Ludwig
Zonolite Company
Libby, Mont.

Dear Sir:

This patient was in my office on 1/31/64, complaining of chronic cough, heavy feel-
in the chest, and shortness of breath on
exertion. These symptoms have been not-
icable for one year and gradually progress-
ive.

Physical examination and chest x-rays re-
vealed extensive pulmonary fibrosis,
pneumonocotic in distribution and appear-
ance. In comparing the pictures with
some taken four years ago in connection
with a routine chest survey by the Zonolite
Company, a marked advance in fibrosis is
obvious. These pictures were also re-
viewed by Dr. William Little, M.D., a
radiologist at St. John's Lutheran Hospital,
Libby, Mont. Vital capacity studies showed
a vital capacity of 3.2 liters, and a
M.E.F.R. of 110 liters per minute.

This man's work history is as follows:
He has never been employed in an occupa-
tion containing hardrock dusts, etc. Seven
years ago he went to work for the Zonolite
Company, first as a sweeper for one year,
to the test laboratory for one year, and as
an operator for three years. For the past
year and a half he has been in maintenance.

G004037

4 February 1964

Maryland Casualty Company
Rocky Mountain Building
Great Falls, Montana

Re: Eitel Ludwig
Zonolite Company
Libby, Mont.

Dear Sir:

This patient was in my office on 1/31/64 complaining of chronic cough, heavy feel- in the chest, and shortness of breath on exertion. These symptoms have been noticeable for one year and gradually progressive.

Physical examination and chest x-rays revealed extensive pulmonary fibrosis, pneumonocotic in distribution and appearance. In comparing the pictures with some taken four years ago in connection with a routine chest survey by the Zonolite Company, a marked advance in fibrosis is obvious. These pictures were also reviewed by Dr. William Little, M.D., a radiologist at St. John's Lutheran Hospital, Libby, Mont. Vital capacity studies showed a vital capacity of 3.2 liters, and a M.E.F.R. of 110 liters per minute.

This man's work history is as follows: He has never been employed in an occupation containing hardrock dusts, etc. Seven years ago he went to work for the Zonolite Company, first as a sweeper for one year, to the lost laboratory for one year, and as an operator for three years. For the past year and a half, he has been in maintenance.

The treatment recommended at this time is that this man avoid as much as possible dust exposure. In my opinion his lung condition is due to pneumoconiosis, almost certainly from the asbestos content of the dust.

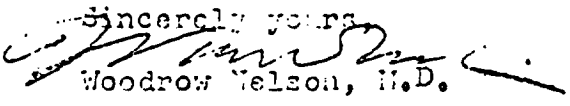
Sincerely yours,

Woodrow Nelson, M.D.

WN/af

The treatment recommended at this time is that this man avoid as much as possible dust exposure. In my opinion his lung condition is due to pneumoconiosis, almost certainly from the asbestos content of the dust.

Sincerely yours



Woodrow Wilson, M.D.

WN/af

G004038