

FILE NAME: AT&T and other Phone Companies (ATT)

DATE: 1969 Nov 3

DOC#: ATT039

DOCUMENT DESCRIPTION: Letter

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48102-1
November 3, 1969

Mr. Joseph E. Dunn, Building Manager
American Telephone and Telegraph Company
P.O. 2017
New Brunswick, New Jersey

Dear Mr. Dunn:

Representatives of this Program conducted an occupational health study in your offices on September 18, 1969. The study was requested by an employee complaining of dust in the environment.

The results of the study are recorded on the attached Table I. They indicated concentrations of the asbestos dust to be within the recommended threshold limit value. It should be noted that the dust counts in the working areas of your employees contained nuisance dusts. These inert or nuisance particulates that occur in the working environment ordinarily produce no specific effects upon prolonged inhalation.

The areas in which your employees are exposed consists of metal rafters and metal beams fireproofed with asbestos.

These areas are unprotected and nearly all the workers are repeatedly exposed to the asbestos dust, day after day.

In order to prevent any possible health hazards, the following recommendation is made:

1. Complete the ceiling installation by installing finished ceilings in the two service buildings and the mail room in which your employees are exposed to floating asbestos dust.

7mm 8/21
ATT-CA-PFULB-0004657

EXHIBIT

Castleman Dec - Pfulb v. AT&T

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exhibitsticker.com

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Mr. Joseph E. Dunn

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November 3, 1969

Should further information or assistance be desired, please
feel free to contact us through Mr. Surano.

Very truly yours,

E. Lynn Schall
Chief
Occupational Health Program

WJC:hfh

c.c. Mr. Louis W. Surano

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