~~DR. KROLL~~

DR. JOHNSON

OCCUPATIONAL HEALTH WORKING GROUP
BASKING RIDGE, NEW JERSEY
MARCH 6, 1979

REDACTED

PLAINTIFF'S EXHIBIT

ATT-142

In Attendance:

R. L. Beach (Co-chairman) - AT&T, Human Resources
G. P. Bisgeier, M. D. - N. J. Bell, Medical
N. J. DeCapua - AT&T, Support Services
J. M. Degen (Secretary) - AT&T, Human Resources
J. P. Dunn, M. D. - AT&T, Medical
M. J. Hanley, M. D. - BTL, Medical and Environmental Health
J. R. Lauritzen - Western Electric, Environmental Engineering
C. H. Steinmetz, M. D. - N. Y. Tel., Medical
R. M. Stone, M. D. (Co-chairman) - AT&T, Medical
G. M. Wilkening - BTL, Environmental Health and Safety

Guests:

W. J. Schreibeis - BTL
H. M. Williams - AT&T
F. R. Saunders - AT&T

Future Meeting

April 24, 1979 - Murray Hill, N. J. - 9:00 a.m.

LLA 000915

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LONG LINES PERSONNEL DEPT.

APR 16 1979

MEDICAL OFFICE

REDACTED

Asbestos Exposure in Telco Buildings

Mr. DeCapua reported on the initial activities of an Asbestos Study Group formed to evaluate the potential for employee exposure to airborne asbestos fibers in Company Buildings. This study group is composed of representatives from the following groups:

AT&T Real Estate and Property Management
AT&T Building Planning and Design
AT&T Medical
AT&T Safety
BTL Environmental Health and Safety
NYT Building Technical Services

REDACTED

The first task of this Study Group will be to identify those Company Buildings where Asbestos is present - primarily in the form of sprayed-on insulation and fireproofing. This type of fireproofing was widely used during the late 1950's and 1960's for low-cost, lightweight construction for administration and general office occupancies. In the Bell System, it is not likely that sprayed-on fireproofing would be found in equipment buildings, however, in administrative space, especially leased facilities, it is likely that this type of construction will be encountered frequently.

After the universe of buildings with asbestos is determined, statistical techniques will be used to conduct a sample of exposures due to the asbestos. It is expected that employee exposure would generally fall into one or more of the following categories:

1. Ambient air, no activity to disturb the asbestos.

2. Disturbance of asbestos due to normal work operations.

3. Major renovation of facilities.

A second task of the Study Group will be to formulate a policy of dealing with the asbestos problem in Company Buildings and preparing a set of guidlines that the OTC's can use to prepare their specific programs to cope with the situation.

REDACTED

J. M. Degen
Secretary

OCCUPATIONAL HEALTH WORKING GROUP
BASKING RIDGE, NEW JERSEY
MARCH 6, 1979

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