Please refer a copy of this and future meetings to me SK.

PLAINTIFF'S EXHIBIT

ATT-141

Occupational Health Working Group
Murray Hill, New Jersey
December 7, 1978

In Attendance:

R. L. Beach (Co-Chairman)	- AT&T Human Resources
N. J. DeCapua	- AT&T
J. P. Dunn, M.D.	- AT&T, Medical
M. J. Hanley, M.D.	- BTL, Medical
J. R. Lauritzen,	- Western Electric, Environmental Engineering
R. W. Stone, M.D. (Co-Chairman)	- AT&T, Medical
G. M. Wilkening	- BTL, Environmental Health and Safety

Absent

G. P. Bisgeier
J. M. Degen
C. H. Steinmetz

Guests

R. C. Allen, AT&T
R. R. Dening, BTL
R. T. Piotrowski, BTL
W. J. Schreibeis, BTL
A. T. Weeks, BTL
M. M. Weiss, BTL
F. X. Worden, Western Electric

Future Meeting

January 16, 1979 - Murray Hill, NJ - 9:00 A.M.

LLA 000912

— Copy to ZPK
— Copy for Dr Johnson's lead file (last page only)

REDACTED

Asbestos - Airborne Fiber Concentration for Initiating and Continuing Asbestos Medical Examinations

A copy of OSHA Program Directive #300-16 dated October 11, 1978, is attached to these minutes. This directive provides the basis for uniform inspection and compliance procedures for the medical examination requirement in the Asbestos Standard, 29 CFR 1910.1001 (j)(2), or (3) or (4). Under definitions established in this directive the term "...exposed to airborne concentrations of asbestos fibers..." is administratively interpreted to mean exposed to a minimum of 0.1 asbestos fibers longer than 5 micrometers per cubic centimeter of air. Medical examinations prescribed by the Standard will be required for any 7 to 8 hour time weighted average concentration of 0.1 fibers/cc, or greater. Failure to provide the required medical examinations for employees exposed at or above this level will be considered to be a "serious" violation of the Standard.

REDACTED