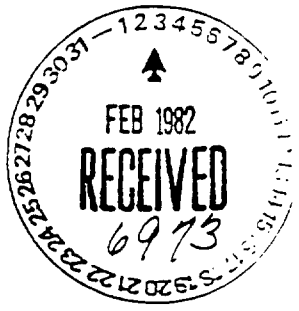
Occupational Health Working Group
Murray Hill, NJ
October 23, 1981



In Attendance:

A.G. Bickelman, M.D. - C&P Companies, Medical
G.P. Bisgeier, M.D. - NJ 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
P.B. Gilkenson - Western Electric, Environmental Engineering
M.J. Hanley, M.D. - BTL, Medical and Environmental Health
J.E. Reese (Co-Chairman) - AT&T, Human Resources
R.W. Stone, M.D. (Co-Chairman) - AT&T, Medical
G.M. Wilkening - BTL, Environmental Health and Safety

Guests:

J.E. Barden - AT&T
J. Cassuto, M.D. - WECo
M.M. Condie - AT&T
C.P. Lichtenwalner - BTL
W.J. Schreibeis - BTL
R.L. Shaugghnessy - AT&T
M.M. Weiss - BTL

Future Meeting:

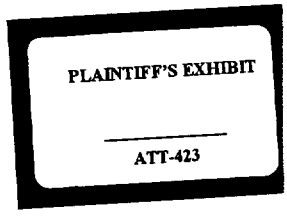
Murray Hill, N.J. November 24, 1981 9:30 A.M.

In Memoriam:

REDACTED

TNF: SPENT TONER DISPOSAL

REDACTED



REDACTED

OTC USAGE OF ASBESTOS VIDEOTAPE

Ms. Condie reported the results of a telephone survey taken to evaluate BOC usage of the videotape "Safety Alert: Asbestos" produced by the OHWG. Approximately half of the companies are either using the tape or have definite plans to use it. The other companies do not plan to make use of it at this time. The most often expressed negative comment on the tape was that it evoked questions that field supervision was unable to answer regarding specific procedures relative to the identification of asbestos on customer premises. Other criticisms were addressed at situations in the tape where the work practices portrayed did not comply with local practices.

ASBESTOS: MONITORING DURING RENOVATION

Mr. DeCapua commented on the availability of a fast response, on-site asbestos monitoring service offered by Clayton Environmental Services, Inc. this service could be extremely useful for some large scale renovation or removal projects where it is necessary to determine airborne concentrations of the ambient air immediately following the clean up operation. A letter from Clayton describing the service is attached to the minutes.

BELL SYSTEM USAGE OF TRICHLOROETHYLENE

REDACTED

2-ETHOXYETHANOL: POSSIBLE HEALTH HAZARD

REDACTED