Bell Laboratories

600 Mountain Avenue
Murray Hill, New Jersey 07974
Phone (201) 582-3000

PLAINTIFF'S EXHIBIT

SWB-95

March 5, 1979

J. C. Avery
N. Wood
New York Telephone Company

Dear Sirs:

The three bulk samples you sent have been analyzed for asbestos by x-ray diffraction and polarized light microscopy. The results are given below.

50 Varick Street, NYC

The major crystalline material noted by x-ray diffraction was chrysotile with a samlier amount of calcite. Optical examination revealed many asbestiform birefringent fibers. The presence of chrysotile and asbestiform particles shows this material contains asbestos.

455 South 6th Ave, Mount Vernon, 2nd Floor Lunch Room

No crystalline materials were seen in the x-ray diffraction scan of the material. Although many fibers were noted, none of them were asbestiform or birefringent. Thus, this material did not contain any asbestos.

1095 Avenue of the Americas, 5th Fl ESS, 1-25-79

The major crystalline materials found present by x-ray diffraction were crysotile, brucite, and gypsum. Optical examination revealed many asbestiform birefringent fibers. The presence of crysotile and asbestiform particles shows this material contains asbestos.

If you have any further questions about this analysis please let me know.

CPLichtenwalner

C. P. Lichtenwalner

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Copy to
P. H. Stark - NYT
C. H. Steinmetz, M.D.

R. L. Beach - AT&T
N. J. DeCapua
J. M. Degen
R. W. Stone, M.D.

W. J. Schreibeis - BTL
G. M. Wilkening

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