

INTRODUCTORY QUESTIONNAIRE
SAMPLING AND EVALUATING AIRBORNE ASBESTOS DUST
February 15 - 17, 1977

This sheet will be reproduced and made available to the instructors so that they can make the program more meaningful to you. Your answer to Item 4 will be identified as yours, typed with those of other participants and distributed to the class.

- Name: Charles P. Lichtenwalner Nickname: Chuck
- Age: 30 Educational background: BA, Physics
- Title: MAQ Company: Bell Telephone Laboratories
- Department Name: Environmental Health and Safety
- No. of people in department: 20 Years work experience: 2
- No. of Occupational Safety and Health training courses previously taken: 1
1. Health and safety responsibilities: Instrumentation Specialist for
Industrial Hygiene Group
 2. Primary product, service or unique features of your department: Our department is
concerned with most matters relating to Industrial Hygiene for
Bell Laboratories as well as all AT&T Operating Companies.
 3. How did this course come to your attention? NIOSH short course handbook.
 4. I would like to informally discuss with my peers: Techniques for positively
identifying asbestos fibers in air samples.
 5. Health and safety problem areas in your job: A large portion of our work
involves determining pollutant levels at or near ambient
concentrations. What techniques can be used for determining
asbestos in office buildings with sprayed asbestos fireproofing?

NOTE: I will bring my own microscope along - an old B & L Dyna-Zoom and would appreciate help in setting up correct illumination.

LLA 001444