



subject Request for Work Priorities
Revised List

date June 24, 1985

from W. J. Schreiber
MH 77623
1E-231 X6551

G. M. Wilkening:

The following items are considered to be of priority concern in Department 77623, Industrial Hygiene and Safety. Some attempt has been made to arrange the items in descending order.

Industrial Hygiene

- * AT&T Bell Laboratories facilities for high tech safety of toxic, pyrophoric materials. Maintaining state-of-the-art knowledge on new developments.
- * Sampling programs to monitor OSHA regulated chemicals such as asbestos, arsenic, lead, beryllium, selenium.
- * Odor investigation at Murray Hill.
- * Training programs to provide all employees with needed training and orientation on matters of health and safety. Programs targeted at management as well as bargaining group.
- * Investigation of accidents and incidents such as O₂, Freon 12 explosion at AK; technical staff removing asbestos 1E-308; Ga As incident.
- Provide consulting services to AT&T Communications.
- * Right-to-Know training packages.
- * Maintain on-site contact with branch laboratories periodically.
- * Auditing of laboratories.
- * Murray Hill Upgrade program.
- Review proposed legislation.

PLAINTIFF'S EXHIBIT

ATT-261

LLA 001499

G. M. Wilkening - 2

- * Analysis of samples.
- Other consulting work.

Safety

In the area of Safety a well-balanced safety program is maintained at various locations. Included are the following.

Active Safety Committees

Safety Centers featuring literature

- *Eye protection program
- *Newsletter to inform technical staff
- *CPR program
- Demonstration of new equipment
- *OSHA accident statistics
- *Training programs
- *Accident investigation

MB-77623-WJS-jve


W. J. Schreiber

*These items are required by existing legislation.

LLA 001500



subject Request for Work Priorities

date June 18, 1985

from W. J. Schreibeis
MH 77623
1E-231 X6551

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LLA 001501

G. M. Wilkening - 2

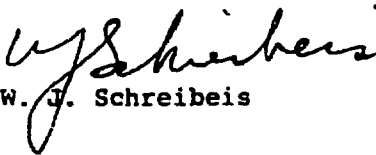
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MH-77623-WJS-jve


W. J. Schreibeis

LLA 001502

PARTS LIST

Industrial Hygiene Survey Kit for Telecommunications

Supplier - MSA Cost - \$513

Part No. 459054 MSA Tube Holder
 456226 Sampling Line Assembly
 466117 Portable Pump Assembly Model G
 456059 Battery Charger Assembly
Purpose Sampling Lead, Asbestos, Metals, Sulfuric Acid
 Mist, Solvents, PCBs

Part No. 31968 Sling Psychrometer
Purpose Temperature and Relative Humidity

Supplier - Dupont Cost - \$936

Part No. 2639 10 Charcoal Tubes
 2640 10 Florisil Tubes
Purpose Sampling for Solvents, PCBs

Part No. 5300 Mark 1 Audio Dosimeter
Purpose A-weighted Noise, OSHA Noise Dose

Supplier - Gilmont Cost - \$85

Part No. F2260 No. 12 Compact Shielded Rotameter
Purpose Calibrate Sampling Pump

Supplier - National Drager Cost - \$150

Part No. 6726065 Model 31 Gas Detector Pump
Purpose Sampling for variety of gases or vapors must be
 ordered for each substance before sampling due to
 limited shelf life.

Supplier - Millipore Cost - \$10

Part No. MAWP037 Six 0.8 um MCEF Filters
Purpose Sampling Lead, Asbestos, Metals, Sulfuric Acid Mist

Supplier - Clayton Cost - \$50

Purpose 3 Pre-weighed PVC Filters
 Sampling for Total Dust

Supplier - Kodak or Polaroid Cost - Approx. \$50

Purpose Instant Photo Camera
 Document conditions of sampling. Employee good
 will by handing out photos

LLA 001503

Supplier - Bacharach Cost - \$1,200

Part No. 23-7350 TLV Sniffer
 23-7230 Battery Charger
 23-7243 Hose Assembly

Purpose Sampling screening device for wide variety of
 compounds for manholes, indoor air pollution,
 battery hydrogen.

Supplier - Cost - \$10

Purpose 6 Gauze Pads
 10 oz. Vial Hexane
 Wipe Sampling for PCB contamination

Purpose 4 Quarter Collection Tube
 Bulk sampling for asbestos

Supplier - Cost - \$100

Purpose Foam-lined case 350 in² x 6 in deep
 Case to contain above equipment with foam cut-outs
 to hold items in space and to store manuals.

LLA 001504