

SERVICES FOR MEMBERS

ENGINEERING

A plant visit and/or survey requested by a member company can provide management an up-to-date review of the industrial hygiene aspects of its total plant and/or corporate facilities.

Supplementing its broad basic industrial hygiene capabilities, IHF has maintained its relationship with the Mellon Institute of Carnegie-Mellon University in order to be able to utilize its staff and facilities for the analysis of complex airborne contaminants. In searching for the best solution to a unique or specialized problem, IHF obtains expert advice through its Engineering Committee, which includes fully qualified industrial hygiene engineers from a broad sample of industry.

IHF's Engineering Services are one of the important ways in which the Foundation is helping to meet the nation's needs for improved occupational safety and health coverage to plants of all sizes and types in industry.

John A. Jurgiel is IHF's staff Industrial Hygiene Engineer.

OCCUPATIONAL MEDICINE

A medical survey requested by a member company will provide its management with a current review of the occupational health aspects of its total plant and/or corporate facilities.

All medical surveys or consultant visits are followed promptly by a technical report which provides an objective, detailed evaluation of medical aspects of the facilities surveyed, a discussion of any problems or potential problems encountered and recommendations, including steps to be followed to upgrade facilities to acceptable standards of occupational health practice. Such an objective medical



Dust samples are taken as part of each mill survey. Above, John A. Jurgiel, IHF staff Industrial Hygiene Engineer, is adjusting an air sampler.

review is often of value even to companies with staffed occupational health programs.

Through membership in IHF and utilizing services available, a company demonstrates a determination to act in *good faith* in protecting the well-being of its employees, which is the basic requirement of the Federal Occupational Safety and Health Act of 1970.

Dr. Daniel C. Braun is Manager of IHF's Occupational Medicine Services.

INFORMATION

The Information Services Department furnishes photocopies, compiles bibliographies, secures additional sources of information, secures needed information from outside collections and carries out literature searches. Simple requests are handled to members while entailed searches are furnished on a cost basis.

With an increasingly rapid production and accumulation of technical and scientific literature on man's environment and on health protection and conservation, the assistance of IHF's staff to its members helps them to keep abreast of important changes and innovations.

Mrs. Madeline C. Carey is IHF's Information Specialist and Managing Editor of the *Industrial Hygiene Digest*.

6TH ENGINEERING DISCUSSIONAL

"Environmental Health Hazard Control in Plant" was the subject of the 6th Engineering Discussional held at the Flying Carpet Motor Lodge, Pittsburgh on January 13-15, 1970.

Especially designed for plant engineers, topics covered were: industrial hygiene and plant engineering interface; environmental control regulations affecting plant engineering; environmental control procedures in a plant; and a round table discussion: "Plant Engineer! Air your environmental control problems."

Sponsored by IHF's Engineering Committee, discussionals are not limited to engineers only, include all those working on these practical problems and afford an excellent opportunity for open discussion in an "off the record" setting.

MEMBERSHIP SERVICE MEETINGS

IHF headquarters facilities provide an excellent meeting place for members to discuss environmental and occupational health problems on a common meeting ground.

Meetings of this type only take place at request of Foundation members and are structured according to their individual needs. IHF's full staff of occupational health specialists are available to participate if called upon, supplementing experience of industry's own health service personnel.

Members may contact Mr. Harry M. Bowman, Executive Vice President, or any member of staff to discuss or arrange for such meetings.