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DOCUMENT DESCRIPTION: Asbestos Conference Report - from James F. Morgan to C. Reinhardt, Haskell Lab, with Attached Memo to Thomas W. Mullen Jr.

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March 6, 1970

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THOMAS W. MULLEN, JR.
TEXTILE FIBERS DEPARTMENT
WAYNESBORO

ASBESTOS

Enclosed is a copy of the paper by J. R. Lynch and H. E. Ayer, "Measurement of Asbestos Exposure," which describes a method of collecting dust samples by membrane filter and counting by phase contrast technique.

In addition to the description of the method, I am sending you also an announcement of the Asbestos Dust Conference which we propose to hold in Wilmington in the near future, along with copies of correspondence about this Conference which have come to me from R. B. Hayden, Textile Fibers, Wilmington. You will note that the addressee of the Hayden letter to Waynesboro was R. H. Stamm.

JAMES F. MORGAN

JFM/rlm
Enc.

A-258

March 9, 1970

EXHIBIT # P. Morgan - 9
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C. F. REINHARDT
HASKELL LABORATORY

ASBESTOS CONFERENCE

Conversation with R. T. deTreville, March 4, 1970

At 8:30 today (3/4/70) I met with Dr. deTreville in his office in Pittsburgh to outline for him the purposes and the general program for the Asbestos Conference which we seek to hold in Du Pont. I told him I did not think that this Conference could serve as a prototype instruction meeting of the type which Industrial Hygiene Foundation hopes to begin providing for member companies. This is because of the austerity program and our obligation to do as much of the work in connection with this Conference by ourselves as is possible. I specifically asked for his participation in the presentation of the health aspects of asbestos. We discussed a review of health aspects which would include the history of lung disease of asbestos, including asbestosis, carcinoma, and mesothelioma. Dr. deTreville is enthusiastic about participating, and has told me that he will be available on any one of the following dates: April 1, 2, 6, 7, or 9. I am to write him a letter reviewing what we discussed today and the tentative program outline.

He reviewed for me some of the functions which IHF is seeking to fulfill. These would include participation in the combined Accreditation Program for Industry in Industrial Health. This joint effort will bring together the Occupational Health Institute, the Industrial Medical Association, the American Industrial Hygiene Association, the American Conference for Governmental Industrial Hygienists, the Academy of Occupational Medicine and will supersede an accreditation which was begun a long time ago by the American College of Surgeons. He spoke of obtaining applications for accreditation from Companies in which they would describe their effort in industrial health including procedures for review of hazardous processes or operations such as that in which I was engaged yesterday (Belle). He thinks that this kind of information should be available in connection with the government's expected interest in obtaining data on compliance with health and safety laws.

Note: He told me that later this month he will address a meeting of the American Textile Manufacturing Association which will be attended by Du Pont's president, Mr. McCoy.

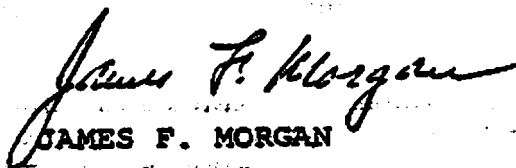
Dr. deTreville is trying to provide for the future needs of the Foundation as a source of research pathology for industrial members. He has discovered at Charleston, South Carolina an excellent candidate pathologist for a replacement for Paul Gross who will

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retire in three years. The candidate, Dr. Harley, is expected to remain at South Carolina in the intervening years and carry on a research program associated with the effort of Dr. Gross in Pittsburgh. A staff of pathologists under Dr. Harley and the department head will be available for outside pathology work.

The published proceedings of the Foundation's Fibrous Dust Seminar which I attended about a year and half ago will issue later this month. Copies of the Proceedings should be available for those who attend the Asbestos Conference. Part of the proceedings consist of an address by an epidemiologist, Dr. Enterline of Pittsburgh, who had data on the fate of persons exposed to asbestos. Some were exposed for brief periods such as two years then removed from industry and later in their lives developed lung cancer. Others beginning work about the same time and continuing to work in the asbestos industry developed asbestosis, and from this many subsequently died. These data should be described in the Proceedings. This is an indication that high exposure levels for fairly brief periods may subsequently result in deleterious effects. Again, it may be indicative of the production of lung cancer by asbestos even when asbestosis does not develop.


JAMES F. MORGAN

JFM/rlm/bjd