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EXHIBIT
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AGENDA

MEETING ON BIOLOGICAL EFFECTS OF EXPOSURE TO ASBESTOS DUST
Philadelphia - August 21, 1974

I. Review of Mortality Studies
   Enterline - 7,500 Friction Material Workers - Mortality Rate Understated
   Mancuso - Manheim
   NIOSH (USPHS) - Manheim
   Other Mortality Data

II. Review of Morbidity Data
   Manheim
   N. Charleston
   Stratford

III. Evaluation of Dr. Murphy's Paper, "Human Factors in Chest Auscultation"
   1. Is this approach of value in detecting early signs of onset of disease?
   2. Should R/M assist in funding additional research?

IV. Review of Criteria for Evaluating Early Signs and Degree of Asbestos Related Disease

V. Fiber Size and Carcinogenicity. Evaluation of Size Distribution of NOVATEX Fibers.

VI. Evaluation of Future Mortality and Morbidity Trends Based on Best Estimates of Past and Present Exposure to Airborne Concentrations of Asbestos Dust

VII. Recommendations on Cooperation with Scientific Researchers as Requested by Drs. Gilson and Mancuso

VIII. Medical Surveillance Program. Medical Directors' Role in Job Change Recommendations

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