specifically recommended in a 1965 report of a panel of the President's Science Advisory Committee, Restoring the Quality of Our Environment, prepared under the chairmanship of Dr. John W. Tukey. It was one of several measures suggested to provide for early identification of pollution problems and to avoid gaps and imbalances in their study.

Five of the eight Divisions of the National Research Council-an operating agency of the two Academies-are currently studying problems directly concerned with pollution of the environment. Among the activities are studies of the potential effects of pesticide residues, food chemicals, hazardous materials, sonic boom, medicated feeds, and the work of committees on water, atmospheric sciences, geography, food protection, and toxicology. Many other problems under study also relate to the environment, and it seems more than probable that the Academies will be asked to take on additional work in view of the mounting concern being expressed by Federal, state, and local governments and the public at large

The Environmental Studies Board has been given authority by the Councils of the two Academies to review ideas, requests, proposals, and programs directed to them concerning pollution and other stresses on the environment. In addition to coordinating National Research Council activities currently underway on environmental problems, the Board will also recommend additional work to be done by either the two Academies or by an appropriate branch of the Government.

A major responsibility of the Board will be to promote understanding and cooperation among scientists, engineers, political leaders, and the general public concerning the complex problems of man's environment.

Members in addition to Dr. Gershinowitz are Dr. Wallace L. Chadwick, Vice President (retired), Southern California Edison Company; Dr. Frederic A. L. Holloway, President, Esso Research and Engineering Company; Professor Robert Morison, Director of the Division of Biological Sciences, Cornell University; Dr. John Perkins, President of the University of Delaware; Professor Roger Revelle, Director of the Harvard Center for Population Studies; and Dr. Chauncey Starr, Dean of the College of Engineering, University of California at Los Angeles.

EXHIBIT B

NATIONAL ACADEMY OF SCIENCES—NATIONAL ACADEMY OF ENGINEERING

ENVIRONMENTAL STUDIES BOARD

MEMBERSHIP-NAE-NRC COMMITTEES ON WATER QUALITY MANAGEMENT, SOLID WASTES MANAGEMENT, AIR POLLUTION, AND NOISE

NAE-NRC Committee on Water Quality Management

Chairman: Dr. Edward J. Cleary, Executive Director and Chief Engineer, Ohio River Valley, Water Sanitation Commission, 414 Walnut Street, Room 302, Cincinnati, Ohio 45202

Mr. J. Floyd Byrd, Engineering Division, Proctor and Gamble Company, M. A. & R. Building, Cincinnati, Ohio 45217

Mr. James B. Coulter, Assistant Commissioner, Environmental Health Services, State Department of Health, 301 West Preston Street, Baltimore, Maryland 21201

Dr. Gordon M. Fair, Professor of Sanitary Engineering, Emeritus, 224 Pierce Hall, Harvard University, Cambridge, Massachusetts 02138

Dr. Mark D. Hollis, Chief Engineer, Pan American Sanitary Bureau, Regional Office of WHO, 525 23rd Street, NW., Washington, D.C. 20037

NAE-NRC Committee on Solid Wastes Management

Chairman: Dr. Donald N. Frey, Vice President, Product Development, The Ford Motor Company, Dearborn, Michigan

Mr. Frank R. Bowerman, Program Manager, Von Karman Center, Aerojet-General Corporation, 1100 West Hollyvale Street, Azusa, California Mr. David J. Damiano, Acting Director, Solid Wastes Program, City Hall, Phila-

delphia, Pennsylvania

Dr. S. A. Hart, Associate Professor, Department of Agricultural Engineering, University of California, Davis, California

Professor Percy H. McGauhey, Director of Sanitary Engineering Research Laboratory, University of California (Berkeley), Richmond, California