MEETING ON
POLYCHLORINATED BIPHENYLS (PCB'S)

AGENDA

I. Chemistry -- General Summary

II. Environmental Aspects

--Routes and Rates of Dissemination
--Photochemical Changes
--Tissue Levels
--Episodes of Contamination

III. Toxicology

--Invertebrates
--Non-mammalian Vertebrates
--Non-human Mammals
--Humans

IV. Biochemical Actions

V. Alternatives

VI. Where Do We Go From Here?

DATES: December 20-21, 1971
PLACE: Quail Roost Conference Center (near Durham) North Carolina

ATTENDANCE: Open. Because of size of available facilities, attendance will be limited. To assure that critical topics are covered, there are a number of invited speakers. A limited number of science reporters are being invited.

Research presentations from scientists whose work relates to the human health effects of the PCB's will be considered.

SPONSORED BY: National Institute of Environmental Health Sciences
National Institutes of Health
Research Triangle Park, North Carolina

Anyone interested in attending or presenting a brief (ten minute) paper should contact Dr. David P. Rall at the following address:

National Institute of Environmental Health Sciences
Post Office Box 12233
Research Triangle Park, North Carolina 27709

Abstracts (up to 1000 words) suitable for distribution at the meeting should accompany all proposed talks. Papers will be due at the time of the meeting. Early publication of the proceedings is planned.

MONS 077350

DRAFT AGENDA

Meeting On
Polychlorinated Biphenyls (PCBs)
December 20-21, 1971

I. Chemistry - General Summary

Chairman: Dr. Lawrence Fishbein
Chief, Analytical & Synthetic Chemistry Branch
National Institute of Environmental Health Sciences
Research Triangle Park, N. C.

Dr. J. William Cook
Director, Division of Chemical Technology
Food and Drug Administration
Washington, D. C.

II. Environmental Aspects

Chairman: Dr. J. Clarence Davies
Council on Environmental Qualit
Washington, D. C.

Photochemical Changes

Dr. O. Hutzinger
National Research Council of Canada
Halifax, Nova Scotia
Canada

Routes and Rates of Dissemination

Dr. Adel Sarofim
Department of Chemical Engineering
Massachusetts Institute of Technology
Cambridge, Massachusetts

Tissue Levels

Dr. Robert W. Risebrough
Associate Research Ecologist
Bodega Marine Laboratory
Bodega Bay, California

Dr. Harold A. Price
Chief, Pesticide Laboratory
Bureau of Laboratories
Michigan Department of Public Health
Lansing, Michigan

Dr. Fredrik Berglund
Department of Nutrition and Food Hygiene
The National Institute of Public Health
Stockholm, Sweden

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Episodes of Contamination

Dr. A. C. Kolbye, Jr.
Deputy Director, Bureau of Foods
Food and Drug Administration
Washington, D. C.

III. Toxicology

Chairman: Dr. A. C. Kolbye, Jr.
Deputy Director, Bureau of Foc
Food and Drug Administration
Washington, D. C.

Wildlife

Dr. Lucille Stickel
Pesticide and Pollution Research Coordinator
Patuxtent Wildlife Research Center
Laurel, Maryland

Mink

Dr. Roger Hoopingarner
Associate Professor of Entomology
Michigan State University
East Lansing, Michigan

Multigeneration Studies

Dr. David B. Peakall
Research Collaborator
Division of Biological Sciences
Cornell University
Ithaca, New York

Mammalian

Dr. J. G. Vos
Institute of Veterinary Pathology
University of Utrecht
The Netherlands

Mammalian

Representative of Monsanto Company

Human

Dr. Masanori Kuratsune
Professor
Department of Public Health, Faculty of Medicine
Kyushu University
Fukuoka, Japan

IV. Biochemical Actions — Chairman: Dr. Edward J. Burger, Jr.
Office of Science & Technology
Washington, D. C.

- Endoplasmic Reticulum

  Dr. James R. Allen
  Professor of Pathology
  Department of Pathology and Regional Primate Center
  University of Wisconsin
  Madison, Wisconsin

- Fish ATPases

  Dr. Laurence K. Cuthcomp
  Professor
  Department of Entomology, Fisheries, and Wildlife
  University of Minnesota
  St. Paul, Minnesota

- PCB and DDT

  Dr. E. P. Lichtenstein
  Professor
  Department of Entomology
  College of Agriculture & Life Sciences
  University of Wisconsin
  Madison, Wisconsin

V. Alternatives — Chairman: Dr. David P. Rall
Director, National Institute of Environmental Health Sciences
Research Triangle Park, N. C.

Dr. Martin G. Broadhurst
Chief, Dielectric & Thermal Properties
Polymers Division
National Bureau of Standards
Washington, D. C.

VI. Where Do We Go From Here

Dr. Norton Nelson
Director
Institute of Environmental Medicine
New York University Medical Center
New York, New York

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