PCB - Government Contacts

UNITED STATES
DEPARTMENT OF THE INTERIOR
FEDERAL WATER POLLUTION CONTROL ADMINISTRATION
NATIONAL WATER QUALITY LABORATORY
6201 CONGDON BOULEVARD
DULUTH, MINNESOTA 55804

March 17, 1970

TO: PCB CONFEREES

GREETINGS!

To those who were not present for the meeting yesterday, may I welcome you to Duluth and the National Water Quality Laboratory.

As you can see by the number of people attending this meeting, many are concerned about PCB's and their impact on the environment. My original letter was addressed to only a few people, as I envisioned meeting with a small group sitting around a conference table at the Laboratory. But word that we were holding such a discussion has spread rapidly and we have had many calls from individuals interested in attending the meeting. I am sure that many others would be here if they had known about it.

I certainly hope the number of persons in attendance does not keep individuals from expressing their frank opinions, and I especially hope that we will be able to conclude this meeting with a well-planned list of research needs that must be met in order to properly assess the impact of PCB's on the environment. I think it is important to bear in mind that decisions will have to be made before all of the information is in and, for this reason, we will not want to make the list of research needs so long that they cannot be accomplished in a relatively short period of time.

Perhaps long-range planning is needed, but at this time short-range research plans are important in order to meet the pressing demands on us to provide answers and opinions.

EXHIBIT
WBP M-44

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We hope to prepare a summary of this meeting and mail it to you in the not-too-distant future so that we will each have available the more important conclusions that are reached during this meeting.

For those who did not have an opportunity to tour the Laboratory yesterday, we cordially invite you to visit the Laboratory today and become familiar with some of the programs that are under way at this time.

Donald I. Mount

Donald I. Mount, Ph. D.
Director

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AGENDA FOR PCB MEETING
March 17, 1970

9:00-	Announcements and arrangements
9:15-	Objectives of meeting
9:30-	Presentations by attendees
10:30-	General discussion
11:00-	Work Groups Analytical Biological
12:00-	Lunch
1:00-	Report of work groups
1:30-	General discussion
3:30-	Summary session and statement of needs
4:00-	Tour of Laboratory
5:30-	Dinner

Place: Hotel Duluth

National Water Quality Laboratory
6201 Congdon Boulevard
Duluth, Minnesota 55804

Telephone - FTS 218/727-6548
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Ext. 548

MON-MT-008619

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LIST OF PERSONS ATTENDING PCB MEETING
March 17, 1970, Hotel Duluth

Richard A. Schoettger	Fish Pesticide Research Lab. Columbia, Missouri
Victor W. Lambou	FWPCA, Washington, D.C.
David L. Stalling	Fish Pesticide Research Lab. Columbia, Mo.
Kenneth J. Macek	Bionomics, Inc. Wareham, Mass.
Donald R. Winter	Wis. Dept. of Natural Resources Madison, Wisconsin
Doug. J. Dube	Wis. Dept. of Natural Resources Madison, Wisconsin
Gilman D. Veith	Water Chemistry Laboratory University of Wisconsin Madison, Wisconsin
G. Fred Lee	Water Chemistry Laboratory University of Wisconsin Madison, Wisconsin
J. Cameron MacLeod	Fisheries Res. Board of Canada Freshwater Institute Winnipeg
C. E. Hamilton	Dow Chemical Company Midland, Michigan
J. F. Allen	FWPCA, Washington
Arthur W. Garrison	Southeast Water Laboratory Athens, Georgia
William T. Donaldson	Southeast Water Laboratory Athens, Georgia

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Robert C. Kroner	FWPCA, Analytical Quality Control Lab. Cincinnati, Ohio
J. J. Lichtenberg	FWPCA, Analytical Quality Control Lab. Cincinnati, Ohio
Sidney Williams	Food & Drug Administration 200 C. Street, S.W. Washington, D.C.
J. C. Street	Department of Animal Science Utah State University Logan, Utah
Len J. Cowley	Dept. of Fisheries & Forestry Resource Development Branch Winnipeg, Manitoba
Francis B. Coon	WARF Institute, Inc. Madison, Wisconsin
Donald Hughes	WARF Institute, Inc. Madison, Wisconsin
John H. Neil	Director, Division of Labortories Ontario Water Resources Comm. Rexdale, Ontario
John F. Carr	Bureau of Commercial Fisheries Ann Arbor, Michigan
John J. Birdsall	WARF Institute Madison, Wisconsin
Donald F. Goerlitz	U. S. Geological Survey Menlo Park, California
E. H. Dustman	Patuxent Wildlife Research Center Bureau Sport Fisheries & Wildlife Laurel, Md.
John G. Robinson	Michigan Water Resources Comm. Lansing, Michigan

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Robert Reinert	U. S. Bur. of Commercial Fisheries Ann Arbor, Michigan
Matthew Zabik	Pesticide Research Center Michigan State University East Lansing, Michigan
Howard E. Johnson	Pesticide Research Center Michigan State University East Lansing, Michigan
Michael Gilbertson	Canada Centre for Inland Waters Burlington, Ontario
Michael E. Fox	Canada Centre for Inland Waters Burlington, Ontario
C. S. Hegre	National Marine Water Quality Lab. West Kingston, R. I.
J. F. Uthe	Fisheries Research Board of Canada Winnipeg, Manitoba
Robert E. Keller	Monsanto Company Organic Chemicals Division 1700 South Second Street St. Louis, MO 63177
William B. Papageorge	Monsanto Company 800 North Lindbergh Blvd. St. Louis, MO 63166
Jack T. Garrett	Monsanto Company 800 North Lindbergh Blvd. St. Louis, MO
Daniel W. Anderson	Dept. Wildlife Ecology University of Wisconsin Madison, Wisconsin
Louis Swaby	FWPCA, Washington, D.C.

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FWPCA
National Water Quality Laboratory
Duluth, Minnesota

Dr. Donald I. Mount, Director
M. D. Lubratovich, Asst. Dir. for Lab. Mgmt.
Jim McKim
John I. Teasley
G. E. Glass
R. W. Andrew
K. E. Biesinger
John Eaton
Howard McCormick
Jack Arthur
Armond Lemke
Virginia Snarski

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