AUG 21 1969

WARF Institute, Inc.

P.O. BOX 2037 • PHONE 608/257-4851 • 506 WALNUT ST.
Madison, Wis. 53701

August 19, 1969

Dr. Elmer Wheeler, Manager
Environmental Health
Monsanto Company
800 North Lindbergh Boulevard
Saint Louis, Missouri

Dear Dr. Wheeler:

Enclosed is our invoice to cover the cost of analysis of 20% of the Lake Michigan samples for P C B's. We trust that by now you have been briefed by Fran Coon on our progress.

We shall look forward to working with you.

Very truly yours,

John J. Birdsall

John J. Birdsall
Vice President

JJB/lm

Enc.

EXHIBIT
WBP M-37

MON-MT-008614

TOWOLDMON0003322
WATER_PCB-00000344

WARF Institute, Inc.
P.O. BOX 2037 • PHONE 608/257-4851 • 506 WALNUT ST.
Madison, Wis. 53701

September 15, 1969

Mr. John F. Carr
Bureau of Commercial Fisheries
P. O. Box 640
Ann Arbor, Michigan 48104

Dear John:

Enclosed is a brief summary of the report I presented at the meeting on Monday. I shall look forward to seeing you at the next session.

Very truly yours,

John J. Birdsall
Vice President

jjb/p
Enc.

RECEIVED SEP 17 1969

EXHIBIT
WBP M-37.1

TOWOLDMON0003323
WATER_PCB-00000345

Wisconsin Alumni Research Foundation • Madison, Wisconsin

Summary of Results as of September 8, 1969

Lake Michigan was circled by boat from July 8 to July 25, 1969. Samples were collected at each major tributary and clam monitoring stream. Additional samples were collected at sites of outfalls and certain other streams and harbors.

The numbers of samples collected are as follows:

	Major Tributary & Clam Monitoring	Additional
Stream sediment	57	12
Stream water	57	18
Stream plankton	57	9
Offshore lake water	60	6
Offshore lake plankton	41	4
Fish	14	4

Analyses of the 57 stream water and sediment samples have been completed and the stream plankton samples are nearly completed. Results to date are inconclusive. High, unusual G. C. peaks in a few northern and a number of southern area streams and sediments need to be studied further.

Additional water samples have been collected from Racine and Kenosha industrial sites and are in process.

John J. Birdsall
September 15, 1969

MON-MT-008616

TOWOLDMON0003324
WATER_PCB-00000346