UNITED STATES
DEPARTMENT OF THE INTERIOR
FISH AND WILDLIFE SERVICE
BUREAU OF SPORT FISHERIES AND WILDLIFE
BUILDING 16, DENVER FEDERAL CENTER
DENVER, COLORADO 80225

WRes

January 16, 1968

Monsanto Chemical Company
800 N. Lindbergh Boulevard
St. Louis, Missouri

Gentlemen:

It has been brought to our attention that presumptive evidence of chlorinated biphenyl and chlorinated polyphenyl coupounds have been found in avian and animal tissues.

We are in the process of further investigation of compounds of this series and would appreciate your sending us samples of your Arochlor compounds numbers 1242, 1254, 1260, 1268 and any others which might be extensively used.

Sincerely yours,

Richard A. Wilson, Sr.
Research Chemist (Biochemistry)

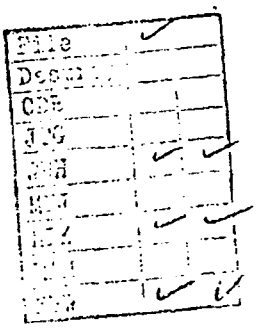
EXHIBIT
WBP M-23

MONS 089193

LEXOLDMON000092
WATER_PCB-00035559

bcc: C. E. Anagnostopoulos CANAG
E. Wilde EWILD
R. E. Kelly/W. Hunt RKELL

February 15, 1968



Dr. Richard A. Wilson, Sr.
U.S. Dept. of the Interior
Fish and Wildlife Service
Bldg. 16, Denver Federal Center
Denver, Colorado 80225

Dear Dr. Wilson:

About two weeks ago we sent you samples of Aroclor 1242, 1254, 1260, and 1268 for your research investigations. These are mixtures of chlorinated biphenyl isomers.

We hope these have helped in the identification of chlorinated biphenyl compounds.

Sincerely,

William R. Richard, Manager
Research & Development
Functional Fluids

WRR:ms

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EXHIBIT
WBP M-23.1

MON-MT-008576