MONSANTO
COMPANY

ORGANIC CHEMICALS DIVISION

1700 South Second Street
St. Louis, Missouri 63177
(314) MAin 1-4000

June 11, 1970

AIR MAIL - SPECIAL DELIVERY

Mr. John Fagel
General Electric Company
I. & P.C. Department
Hudson Falls, New York 12839

Dear Mr. Fagel:

Enclosed are copies of Analytical Methods 69-13, "Analysis of Water and Sediment for Polychlorinated Biphenyls", and 70-1, "Analysis of Biological Materials for Polychlorinated Biphenyls", and a copy of the report on the "Solubility of Aroclor 1242, 1248, and 1254 in Water".

I was unable to locate any recent methods using UV spectroscopy to detect Aroclors; however, I imagine that by the time you receive this, you'll have generated all the information you need on this subject.

I would like to re-extend Monsanto's offer to analyze a limited number of samples for you and to exchange collaborative samples when you have settled on the monitoring techniques you'll employ.

If I can be of any further assistance, please feel free to contact me. My phone number is 314-621-4000, Extension 3480.

Sincerely,

E. S. Tucker
Senior Research Chemist
Applied Sciences Section
Organic Chemicals Division

db
Attachments
cc: R. H. Munch
W. B. Papageorge
R. E. Keller
W. R. Richard
E. P. Wheeler

IDS 003039

