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UTAH STATE UNIVERSITY · LOGAN, UTAH 84321
COLLEGE OF AGRICULTURE

DEPARTMENT OF
ANIMAL SCIENCE

October 9, 1969

Mr. Elmer P. Wheeler
Manager, Environmental Health
Monsanto Company
800 N. Lindbergh Boulevard
St. Louis, Missouri 63166

Dear Mr. Wheeler:

Enclosed is a preprint mimeo copy of the paper "Comparative Effects of Polychlorinated Biphenyls and Organochlorine Pesticides in Induction of Hepatic Microsomal Enzymes" which my colleagues and I presented at the recent American Chemical Society meeting. We are planning to submit this work essentially as you see it for early publication. Therefore if you observe any major errors or improper conclusions we would appreciate your advice and suggestions. The quantitation of PCB residues recovered from animal tissues is proceeding slowly as we are having some difficulty in working outside this city with a collaborator who has more appropriate GLC equipment. Consequently, we intend to present the enzyme data in one manuscript and later to present the results of PCB storage aspects.

I will be attending a conference in St. Louis October 17, of university researchers concerned with pesticide residues. A few of us have been invited by your company to an evening briefing on polychlorinated biphenyls. I am looking forward to that occasion and will hope to meet you.

Sincerely yours,

Joseph C. Street
Professor

JCS:jw

Enclosure

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