(1)

Origin is to C. Paton to handle — 4/22/69 MS

TO → (1) ~~Scott Tucker~~ / R Fuller / E Wheeler

(2) Looks as if we should visit Olcott and perhaps furnish samples. Need to discuss who might get pure samples. Probably want to limit this already to our own collaborators.

Returned to WR 6-10-69

April 16, 1969

(3) WRR.

Dr. H. S. Olcott
Professor, Marine Food Science
University of California
Department of Nutritional Sciences
Berkeley, California 94720

Dear Harold:

It was very nice to hear from you again after such a long period of time. I, too, have moved a bit away from antioxidants but have not gone into adventitious fish constituents. Actually, I am working in computer software systems developing specialized programs of value to nutrition and food production people. I find this extremely interesting and hope that I will run into you in the not-too-distant future so that I can discuss this with you in more detail.

With regard to your question of the accumulation of chlorinated hydrocarbons in the ecosystems, I am passing along your letter and the reprint to Dr. A. J. Speziale, who is Director of Research in the Agricultural Division. John will then be contacting you directly regarding what specific information he does have on this subject.

Sincerely,

Kenneth H. Maddy
Director, Computerized
Technology Department

KHM:jm

bcc: John Speziale - Harold Alcott has been a very good friend of Monsanto's for many years having been involved with Dick Gordon and me in the early analytical work on Santoquin residues and biological efficacy. He is an influential person and a well respected researcher and I will appreciate any assistance that you can give Harold on this matter of chlorinated hydrocarbon residues.

Ken
K.H.M.

DSW 162267

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