BCC: HSP
EPW
WRR
JLF

DRAFT
6-20-69

Robert A. Hoving

Your letter seeking further information about PCB has been received and in the absence of Mr. Ford, who is on vacation, I am replying.

We agree there is a possibility that some researchers may not know the difference between DDT and PCB. However, professor Gunnar Widmark and Soren Jansen have reported techniques that do differentiate between the two. ~~However, a competent researcher working with mass spectrometers and other modern techniques can accurately determine the difference between the two. (Although PCB and other substances do interfere with exact analysis of DDT residues, it is our opinion that the basic information presented on DDT is probably accurate.)~~

Regarding the use of PCB in tires, the statement we sent you indicates that "To our knowledge, PCB is not used in tires, house paint, household products, epoxy resins or major vinyl plastics, as has been charged."

PCB is used in certain types of marine paints. The water leachability of these paints is so low, however, that it seems incredible to us that this would explain the source of PCB in the amounts that have allegedly appeared in water.

I hope this additional information is satisfactory. Please don't hesitate to call on us if you need any further assistance

E. V. John

MONS 088340