Monsanto

FROM (NAME & LOCATION) David Wood-St. Louis-B2SD

Aroclor 1016

DATE October 7, 1975

SUBJECT BIOLOGIC HALF-LIFE OF AROCLOR 1016

cc H. S. Bergen/T. L. Gossage
J. Mieure-T2B
~~C-PCB, Half-Life~~

TO W. B. Papageorge
B2SK

In discussion with Jim Mieure recently, he stated that recent changes in their equipment set-up would enable them to investigate the breakdown rates of separate homologs of 1016 much more readily than previously and they would, therefore, be able fairly easily now to carry out a scaf breakdown which would give a fairly genuine half-life calculation for 1016. If we are interested in having this work carried out, we should set it up with Jim Mieure. It may be useful data for the November hearings.

David Wood

/deb