Monsanto

FROM (NAME & LOCATION) Anniston, Alabama

File

DATE : March 21, 1968

SUBJECT : AROCLOR 5460-SANTOWAX OMP BASED

REFERENCE :

TO : Cumming Paton - CPATO

cc: J. E. Smith - JSMIT
J. MacPherson
J. R. Durly - JFQ
H. J. Day - HDAY
H. W. Tippee - HTIPP
W. F. Waychoff - WWAYC
W. A. Kuhn - WKUHN
V. R. Haupt
R. A. Haydel
G. W. Miller
J. C. Landwehr

John Smith has asked me to reply to your letter of March 14. We were pleased to receive your recommendation for a plant test.

In answer to the one question you raised, we are confident that OMP based 5460 will give us the same levels of chlorinated biphenyl as present 5460 production, i.e., less than 1%.

One additional comment; the composition of Santowax raw material with the economic optimum level of quaterphenyls will be determined in the plant test. This may be Santowax OMP which has 2% or less quaterphenyls, or a composition between OMP and the present Santowax R feed stock which has 15% quaterphenyls. OMP based product was produced in the laboratory to test the extreme conditions.

We anticipate that the plant test will be delayed 2 to 3 months due to personnel changes here at Anniston. We will keep you posted on details.

H. L. Williams

R. L. Williams

:md

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