INDUSTRIAL CHEMICALS

July 11, 1972

Dr. Ronald G. Webb
Contaminants Characterization Program
Environmental Protection Agency
National Environmental Research Center, Corvallis
Southeast Water Laboratory
Athens, Georgia 30601

Dear Ron:

We have forwarded to you one pint samples of Aroclor 1016 (Lot KB0G-756), Aroclor 1242 (Lot AK-255), and Aroclor 1254 (Lot No. AK-38) under separate cover. Unfortunately, the Aroclor 1242 lot we have is equivalent to the Hill material. We cannot explain the difference as we have not observed this with any other lots of Aroclor 1242.

Sincerely,

/S/ E. S. Tucker

E. S. Tucker
Research Group Leader
Applied Sciences

db

bcc: W. B. Papageorge
R. E. Keller

DSW 010351

STLCOPCB4001734