PCB
US FDA

June 16, 1972

Herbert Blumenthal, Ph. D.
Deputy Director, Division of Toxicology
Bureau of Foods
Food and Drug Administration
200 C Street, S.W.
Washington, D. C. 20204

Dear Dr. Blumenthal:

We have provided you in the past copies of animal toxicity studies on three primary PCB's, i.e., Aroclor 1242, Aroclor 1254, and Aroclor 1260.

Industrial Bio-Test Laboratories has completed or has underway studies on additional related products. To date we have received the following reports:

90-Day Feeding Studies in Rats and 90-Day Feeding Studies in Beagle Dogs on:

Aroclor 1221 (monochlorobiphenyl)
MCS 1016 (a modification of Aroclor 1242)
Aroclor 5432 (32% polychlorinated terphenyl)
Aroclor 5442 (42% chlorinated terphenyl)

I hope you will find the data in these reports of interest.

Sincerely,

Elmer P. Wheeler
Mgr., Environmental Health
Medical Department

EPW/bks

Enclosures

cc: Dr. J. C. Calandra