Aroclor Gen'l

June 5, 1969

Mr. H. Wilbur Speicher
Administ. Ind. Hygiene
Westinghouse Electric Corp.
East Pittsburgh, Pennsylvania 15112

Dear Wilbur:

Enclosed are two copies of the Underwriter Lab. studies on Westinghouse products. I am told these are the only ones that we have.

There is enclosed also a bulletin relating to fluid heat systems for our Therminol fluids. As I mentioned on the phone, Therminols FR-1, FR-2 and FR-3 are heat transfer grades of our 42, 48 and 54% chlorinated biphenyls. Without checking I believe FR Low-Temp also contains chlorinated biphenyl whereas Therminol 66 and Therminol 77 do not include any chlorinated hydrocarbons. If you can let me know which Therminol is of interest to you at the moment I can give you more specific information.

I have enclosed also a reprint of Joe Treon's publication on the toxicity of Aroclor 1242 and Aroclor 1254. We don't have similar data on Aroclor 1248 but believe from acute and sub-acute data that the 48% chlorinated biphenyl would have the same order of toxicity as Aroclor 1254.

Rather than hold this letter for a day or so I am forwarding it without a letter from Dr. Kelly referring to our favorable experience manufacturing the chlorinated biphenyls for a period of more than 30 years. You recall that you asked if we could send you such a letter when you phoned me earlier. I should be able to get this out in a day or so for you. Best personal regards.

Sincerely,

Elmer P. Wheeler
Manager, Environmental Health

EPW:cjs
P. S. The U.L. Reports etc. have been sent to you special delivery in a separate package. Perhaps you will have received them before getting this letter.

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