

Dial Comm 8*234-2275

Dept. Dielectric Systems Laboratory, ISLO

Address Pittsfield, Mass.

Subject Electric and Nuclear Sub-Council
National Industrial Pollution Control Council
Report on "The Need For Continued Use of
Polychlorinated Biphenyls As Electrical
Insulating Liquids"

Messrs. J. T. Batty	E. C. Hoffman
P. G. Benignus	T. H. Lee
L. L. Dengler	C. J. Meloun
E. L. Dobbins	T. L. Mayes
J. C. Dutton	L. A. Morgan
R. W. Frahm	R. C. Osthoff
W. B. Gaither	
D. F. Haywood	

Gentlemen:

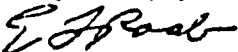
Attached, for your information, is a copy of the subject report prepared at the request of Mr. Russell Train, Chairman, Council on Environmental Quality. It was stated that the request was made in order to support the work of the Inter-Departmental Task Force on PCB. You will note that the report is a composite summary of the General Electric report to Dr. Burger (see my letter of January 10, 1972) and the Westinghouse report to NIPCC (see my letter dated January 11, 1972) with heavy emphasis on the G-E material.

It is of interest to note that at the January 4, 1972 meeting of the NIPCC Sub-Council, Mr. Patrick Morris, attorney for the Commerce Department and Dr. Robert W. Cairns, Deputy Assistant Secretary for Science and Technology, Department of Commerce and representing Commerce on the Inter-departmental Task Force on PCB, were present. Dr. Cairns picked up copies of both the General Electric and Westinghouse reports.

It appears that the electrical industry needs and viewpoint can reach the Inter-Departmental Task via several paths:

1. The General Electric statement to Dr. Burger (Office of Science and Technology)
2. The General Electric statement to Dr. Cairns (Commerce Department)
3. The Westinghouse statement to Dr. Cairns
4. The NIPCC paper to Commerce Department and the Council on Environmental Quality.

Very truly yours,



E. L. Raab, Manager
Dielectric Systems Laboratory
Building 11-315

NEV 027981

Att.
-ml



741235