PROGRAM

INTERNATIONAL
DIELECTRICS SYMPOSIUM
September 23, 1974

Sheraton West Port Inn
191 West Port Plaza
St. Louis, Missouri
U.S.A.

MONS 072655

7:30-8:30 A.M. Buffet Breakfast available during this time — Basel Room

8:30 A.M. Introduction and Announcements

9:00 A.M. Review of environmental issues affecting PCB dielectrics usage internationally

Speakers: W. B. Papageorge — U.S.A.
H. A. Vodden — Europe
D. Wood — Canada, Latin America, Asia, and Australia

10:00 A.M. Review of the effect of PCB on the environment

Speakers: Biodegradation Studies in U.S.A.
Dr. J. Mieure
Dr. R. H. Munch
Biodegradation Studies in Europe
H. A. Vodden

Coffee Break

10:45 A.M. Detection and possible methods for control of PCB in industrial effluent streams.

Speakers: Monsanto program for PCB control during manufacture
E. Stewart

Monsanto review of control of PCB at transformer and capacitor producing location.
E. Stewart

Control of PCB in capacitor production
J. Butner, Sangamo Electric Company

Control of PCB in transformer production
H. R. Sheppard, Westinghouse Company

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11:45 A.M.	Safe Handling of PCB fluids and methods for disposal of waste fluids Panel Discussion: W. B. Papageorge E. M. Potter J. R. Savage Dr. C. Paton
12:30 P.M.	Lunch
1:30 P.M.	An overview of potential new dielectric fluids for capacitors Speakers: Dr. R. H. Munch J. G. Bryant
2:30 P.M.	Overview of potential new transformer dielectrics Speakers: Dr. W. R. Richard Dr. Q. E. Thompson
	Coffee Break
3:15 P.M.	Industrial benefits of polychlorinated biphenyl dielectric fluids Speaker: E. L. Raab, General Electric Company
3:45 P.M.	Consumer attitudes towards PCB dielectrics Speakers: R. Rollins, Jard Company M. Van Buskirk, Mallory Capacitor Company E. Bergenstein, Ferranti Packard
4:45 P.M.	Closing Remarks — P. G. Benignus

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