Plant Manager
General Electric Company
c/o E. L. Dion
Polycarbonate Manufacturing
Mt. Vernon, Indiana

Office of the President
General Electric Company
175 Curtner Avenue
San Jose, California 95114

Plant Manager
General Electric Company
1635 Broadway
Fort Wayne 2, Indiana

Office of the President
General Electric Co.
570 Lexington Avenue
New York, New York 10022

Plant Manager
General Electric Company
3960 Mystic Valley Road
Medford, Massachusetts

Plant Manager
General Electric Company
Midwest Fuel Recovery Plant
P. O. Box 219B, Route 1
Morris, Illinois 60450

Plant Manager
General Electric Company
250 East Main Street
Hendersonville, Tennessee 37075

Plant Manager
General Electric Co.
Magnetic Materials Section
Neef Road
Edmore, Michigan

Plant Manager
General Electric Company
Morrison,
Illinois 61270



HARTOLDMON0006011

Plant Manager
General Electric Company
Madison

Plant Manager
General Electric Company
Highway 41-A
Madisonville, Kentucky

IDS 002560

HARTOLDMON0006012

Plant Manager
General Electric Company
Madison

Plant Manager
General Electric Company
Highway 41-A
Madisonville, Kentucky

IDS 002561

HARTOLDMON0006013

Monsanto

MONSANTO INDUSTRIAL CHEMICALS CO.
800 N. Lindbergh Boulevard
St. Louis, Missouri 63166
Phone: (314) 694-1000

April, 1972

Dear Sir:

Since early 1970 we have been advising your company of significant developments relating to the polychlorinated biphenyl (PCB) environmental situation.

As you know, many pollution control agencies conduct monitoring programs to evaluate the presence and impact of many materials on the environment. Some of these programs include PCB.

Recently a representative of a governmental pollution control agency contacted Monsanto requesting information concerning PCB sales. Specifically, he asked for names and addresses of PCB customers in his area, with the quantities of PCB product sold to each. He stated that this information was being requested because significant amounts of PCB were being detected in the discharge from sewage treatment facilities in his area.

He was informed that Monsanto considers information of this type confidential and, therefore, does not disclose it outside the Company. He subsequently informed us that the request for information was being sent to the local federal district attorney for appropriate action.

As we have pointed out on numerous occasions to representatives of government and of private groups, Monsanto has long had a policy, which it continues to follow, of treating information concerning its customers as confidential information. However, you should be aware that, because of governmental or judicial orders or requirements or because of a change in circumstances resulting from the unique nature of the PCB problem, Monsanto may at some future date be obligated to disclose such information to qualified persons.

We wish to strongly re-emphasize with you the importance of avoiding direct or accidental PCB contamination of feed, food and packaging material and of preventing PCB's from escaping into the environment. We direct your attention to the recent FDA notice of proposed rule making on PCB's published in the Federal Register, Vol. 37, No. 54, pp 5705 and following, dated March 18, 1972.

If PCB's are still present at your locations you are urged to thoroughly review your procedures and inspect your facilities to insure that extreme care is taken in the handling, use, storage, and disposal of these materials.

Sincerely,

W B Papageorge

W. B. Papageorge
Manager
Environmental Protection

HARTOLDMON0006015