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Pittsfield, Mass.
July 1, 1970

Mr. Donald A. Olsen
Sales Director
Functional Fluids
Monsanto Company
800 N. Lindbergh Boulevard
St. Louis, Missouri 63166

Dear Don:

You have our approval to add the following paragraph to General Electric Company Pyranol drum labels:

"This product contains polychlorinated biphenyls, which some studies have shown may be an environmental contaminant. Extreme care should be taken to prevent any entry into the environment through spills, leakage, use, vaporization, liquid or container disposal or otherwise."

Very truly yours,

R. L. Reab, Manager
Chemical & Processes Section
Building 11 - 223

R.L.R:mi

Copies:

P. G. Benigsen, Monsanto Company
St. Louis, Missouri

R. C. Wright, General Electric Co.
Pittsfield, Mass.

RECEIVED
JUL 2 1970
ROBERT C. WRIGHT

PLAINTIFF'S EXHIBIT 1623

PLAINTIFF'S EXHIBIT 77

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CAUTION

FOR CAN AND DRUMMED PYRANOL

This container is filled with an insulating liquid containing Polychlorinated Biphenyl materials (PCB's) which may be harmful to the environment. Every effort should be made to prevent the escape of PCB's into the environment and to contain all leaks or spills.

Should any liquid leak be detected any time during transit, pull your truck off the highway or place car in nearest rail siding as soon as possible. When off the highway or main line, try to stop the leak if possible.

Prevent the liquid from spreading and getting into water drainage areas. Any liquid that is spilled on the truck or car bed or roadway should be cleaned or contained with rags, dry-rite and or dry sand as soon as possible. Place container in drip pan or other type catch basin if available; if not, build a barrier with rags, dry-rite or sand around the bottom of the container.

CALL COLLECT THE GENERAL ELECTRIC COMPANY, ROME, GEORGIA — TELEPHONE AREA CODE 404-234-0211, SERVICE ENGINEERING UNIT, FOR FURTHER INSTRUCTIONS.

If after 5 p.m. or on weekends, please call the above number, give your name, company name, and state you have an oil leak and where you can be reached by phone. Service Engineering will call you back within a few minutes.

ATTACHMENT B

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