Westinghouse Electric Corporation **Power Systems**

Distribution Apparatus Division

Box 341
Bloomington Indiana 47401
(812) 332 4421

September 29, 1972

Dr. E. Scott Tucker
Monsanto Company
Building G2F
800 N. Lindbergh Blvd.
St. Louis, Missouri 63166

Dear Dr. Tucker:

Per Mr. Paul G. Benignus, I am sending you, under separate cover, three water samples that are to be tested to determine the amount of PCB's still remaining in the water.

The samples may be identified in the following manner:

#1 Std. wash water, containing a small percentage of phosphoric acid, detergent and aroclor - no centrifuge.

#2 Wash water treated by the Sharples Lab Centrifuge 13,200 X G, clairfied.

#3 Wash water with 200 cc aroclor 1016 introduced into centrifuge for definite contamination - 13,200 X G not clairfied.

These tests will be used to determine if a centrifuge is a suitable means of cleaning up the waste water before dumping into the municipal sewage system.

Thank you for your assistance.

Very truly yours,

WESTINGHOUSE ELECTRIC CORP.
Bloomington, Indiana

Ray Lusar
Manufacturing Planning

RL:ld
cc: Mr. Paul Benignus, Monsanto Co.
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166

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