October 8, 1975

Dr. Robert Stenger
General Electric Company
Capacitor Products Division
John Street
Hudson Falls, New York 12839

Dear Bob:

We have completed our analyses of the two Hudson River water samples taken from the bridge upstream from your plant the evening of October 2, 1975. PCBs could not be detected in either sample. The lower detection limit for Aroclor 1016-type PCB was 0.1 ppb and the lower detection limit for Aroclor 1254-type PCB was 0.15 ppb for both samples. These lower detection limits are approximately the same as the distilled water blank analyzed at the same time.

I hope these results are helpful in preparing your defense for the state hearings.

Sincerely,

J. P. Mieure
Research Group Leader

nlc

bcc: R. H. Munch
J. G. Bryant
W. B. Papageorge
W. W. Withers
H. S. Bergen
W. B. Richard
[redacted]2SD

PLAINTIFF'S EXHIBIT 15

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