bcc: P. G. Benignus
R. H. Munch
R. E. Keller
W. B. Papageorge

March 6, 1972

Mr. Richard Rollings
JAND Co.
P. O. Box 650
Bennington, Vermont 05201

Dear Mr. Rollings:

We have enclosed with this letter a copy of our publication, "Monsanto Methodology for Aroclor", some pertinent literature articles, and a list of consultant laboratories which do PCB analysis on a fee basis.

The methodology package has a tentative procedure for the determination of airborne-PCB's, but I honestly believe that the hot wire procedure which Paul Benignus is sending you will do the job and be easier to use.

We have checked with our plant pollution people regarding the type of sewer samplers they employ. Information about these samplers can be obtained from the following companies:

Sigmamotor
14 Elizabeth Street
Middleport, New York 14105

Paul Neasceno
805 Illinois Avenue
Collinsville, Ill.
(618) 344-3706

If you use any of these samplers to obtain samples for PCB analysis I would suggest that you replace all plastic containers, tubing, etc. with either stainless steel or glass.

Sincerely,

E. S. Tucker
Research Group Leader
Analytical Chemistry Group

enc.

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