INSTRUCTIONS FOR THE COMPLETION OF
QUESTIONNAIRES BY USERS OF CAPACITOR GRADE AROCLOR

A representative of Monsanto will spend approximately one day per facility taking samples of all discharges containing PCB as well as the applicable navigable stream, if any. The initial schedule calls for these visits to be made between November 11 and November 27, with a possibility that additional plants, not on the initial listing, will be visited during the first two weeks of December.

If a plant has more than one discharge, a sample will be taken from each and tagged by the location from which it was taken. These samples will go to St. Louis for testing by Monsanto. The results, in micrograms per liter, by sample, will be sent to the company's representative personally.

Using the information from Monsanto, the company representative on the Committee is to complete the two types of questionnaires, which are attached. The first, on a single sheet, is entitled "Individual Discharge Questionnaire". One of these must be filled out for each discharge point at the plant involved. The second entitled "Summary Questionnaire for Users of Capacitor Grade Aroclor" must be completed for each plant which that company operates. Please attach the appropriate individual questionnaires to their respective summary plant questionnaire and submit a separate package for each facility. Forward all information on your plant or plants to...

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Please rest assured that only EIA will be aware of what is submitted by a company. When the information is tabulated and made available to the Committee, a separate code will conceal each manufacturer's identity.

Note that following the EPA format all terms are in the metric system. This may give some minor problem, but translation from gallons to liters or pounds to kilograms should not overly complicate calculations.

The Committee urges the submission of these questionnaires to EIA as soon as possible after you have received the test information from Monsanto.

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