COMPANY NAME_____

LOCATION_____

EPA REGION_____

EIA CODE #_____

SUMMARY QUESTIONNAIRE FOR USERS OF CAPACITOR GRADE AROCLOR*

1) Please provide the following information on your input water:

a) Source - Municipal

1) Daily volume of flow in liters (average over work week) _____

2) PCB concentration in micrograms per liter _____

3) Do you treat this incoming water?

YES NO

If yes, how?_____

_____

b) Source - Well

1) Daily volume of flow in liters (average over work week) _____

2) PCB concentration in micrograms per liter _____

3) Do you treat this incoming water?

YES NO

If yes, how?_____

_____

c) Source - Other (Identify) _____

d) Total daily volume of input water (a-1 plus b-1) _____

*One of these must be completed for each plant location

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COMPANY NAME_____

LOCATION_____

EPA REGION_____

EIA CODE #_____

2) Please provide the following information on your plant discharge (This questionnaire combines information provided on Individual Discharge Questionnaires)

a) To Municipal Sewer System

1). Total daily weight of PCB's discharged in kilograms _____

2) Average daily flow in liters _____

3) Average concentration in micrograms per liter _____

b) To Navigable Stream

1) Total daily weight of PCB's discharged in kilograms _____

2) Average weekly flow in liters _____

3) Average concentration in micrograms per liter _____

c) To other (identify)

1) Total daily weight of PCB's discharged in kilograms _____

2) Average daily flow in liters _____

3) Average concentration in micrograms per liter _____

d) How many days per week does impregnation normally operate at this plant? _____

3) Is the municipal treatment plant classified as

Primary Secondary Tertiary

a) Does it treat for toxic chemicals

YES NO

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COMPANY NAME_____

LOCATION _____

EPA REGION_____

EIA CODE #_____

4) What is the PCB concentration upstream in the navigable (background PCB levels) in micrograms per liter? _____

a) What is the "low flow level" of this stream

(Low flow level means the probable low rate of flow occurring during a period of seven consecutive days, once in 10 years. Flow should be indicated in cubic meters per second.)

5) What is the total daily weight in kilograms of PCB's discharged (2a1 plus 2b1 plus 2c1) by this plant? _____

6) What is the total average daily consumption of PCB (Aroclor) in kilograms at this plant (the week samples were taken)? _____

7) What is this plant's daily "efficiency factor" (PCB discharge divided by PCB usage)? _____

8) What has been your total usage of PCB (Aroclor) during the past twelve months in kilograms? _____

9) What has been the total water usage in liters over this same twelve month period? _____

10) How long has this plant been used in the manufacture of capacitors using PCB? _____

The following information has been supplied by:

Name_____

Company_____

Address_____

_____

Telephone_____

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