TABLE I

SURVEY OF INCIDENTAL GENERATION OF PCB's

AT LESS THAN 50 PPM

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The sole manufacturing process type of which the PCB data in the form relates is:

A. A chlorinated reaction ☐

B. The use of a chlorinated intermediate ☐

C. The use of a chlorinated solvent ☐

D. Contamination by a raw material ☐

E. Other (specify) _____ ☐

(USE A SEPARATE FORM FOR EACH PROCESS TYPE IN YOUR COMPANY)

The data in this form relates to the following number of geographical locations _____.

Total Number of Manufacturing Processes	Do PCB's appear at an intermediate stage?			For PCB's appearing in end-product at less than 50 ppm	Method of Determination	
	Yes	No	Fate 1/	Lbs./mo.	Analytical Method 2/ (specify)	Hypothetical Estimate

1/ For "fate" specificy: (1) incineration, (2) landfill, (3) destruction by chemical reaction, (4) other destruction, (5) other fate (specify).

2/ If gas chromatography/electron capture indicate GC/EC; if gas gramatography/mass spectrometry, indicate GC/MS; if other, specify.

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Table I

Exposure Potential 3/ (Use code)	Process Waste		Method of Determination		Air Emission	Method of Determination	
	Lbs./mo.	Fate	Analytical Method 2/ (specify)	Hypothetical Estimate	Lbs./mo.	Analytical Method 2/ (specify)	Hypothetical Estimate

Water Effluent	Method of Determination	
Lbs./mo.	Analytical Method 2/	Hypothetical Estimate

3/ For exposure potential indicate the appropriate category by number and letter: (1) Occupational exposure only: (a) enclosed systems, (b) controlled release, (c) open; (2) Other exposure: (a) enclosed system, (b) enclosed article, (c) open

TABLE II

EQUIPMENT CONTAINING LESS THAN 50 PPM PCB's

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PCB Containing Equipment	Total Volume (specify number of gal. or lbs.)	Concentration 1/ (ppm)	Method of Determination	
			Analytical Method 2/	Hypothetical Estimate
Transformers (active)				
Transformers (inactive)				
Other (specify)				
(1) 55 gal. drums				
(2) Capacitors				
(3) Switch gear				
(4) Hydraulics				
(5) Heat exchangers				
(6) Other (specify)				

1/ For concentration, give levels or ranges if known or estimated.

2/ If gas chromatography/electron capture indicate GC/EC; if gas gramatography/mass spectrometry, indicate GC/MC; if other, specify.

TABLE III

EQUIPMENT CONTAINING MORE THAN 50 PPM PCB's

DRAFT

PCB Containing Equipment	Total Volume (specify number of gal. or lbs.)	Concentration 1/ (ppm)	Method of Determination	
			Analytical Method 2/	Hypothetical Estimate
Transformers (active)				
Transformers (inactive)				
Other (specify)				
(1) 55 gal. drums				
(2) Capacitors				
(3) Switch gear				
(4) Hydraulics				
(5) Heat exchangers				
(6) Other (specify)				

1/ For concentration, give levels or ranges if known or estimated.

2/ If gas chromatography/electron capture indicate GC/EC; if gas gramatography/mass spectrometry, indicate GC/MC; if other, specify.