Letter 1

September 25, 1970

Dear Mr. :

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It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W. G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

Please use the attached label on all drums to be returned. These may be obtained, at no cost, by writing to the Supervisor, Dept. 246, W.G.K. Plant.

Additionally, Rollins Purle Company is operating an incinerator in New Jersey. As soon as Monsanto can inspect this unit and give it our approval, we will negotiate a price for their service. Eventually the Rollins Purle Company hopes to construct similar units in 100 locations through out the United States.

In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000611

FROM

SHIP TO

MONSANTO COMPANY
Department 246
SAUGET, ILLINOIS 62201

RETURNED

for Reclamation
or
Disposal only.

PRODUCT NAME

WEIGHT

This product contains polychlorinated biphenyls, which some studies have shown may be an environmental contaminant. Extreme care should be taken to prevent any entry into the environment through spills, leakage, use, disposal, vaporization or otherwise.

CAUTION: Contains chlorinated hydrocarbons. Avoid prolonged breathing of vapors or mists. Avoid contact with eyes or prolonged contact with skin. If skin contact occurs, remove by washing with soap and water. Following eye contact flush with water. If clothing becomes soaked with fluid launder before wearing again.

1068/53

Aerovox Corp. letter #1
Bellville Ave.
New Bedford, Mass. 02741
Robert S. Crabbe
Director Materials

Allis Chalmers letter #1
Columbus and Preble Ave. N.W.
Pittsburgh, Penn. 15233
William D. Young
Purchasing Agent

American Rectifier Corp.
116-15 15th Ave.
College Point, N. Y. 11356
Donald T. Creaven letter #2
Purchasing Agent

Axel Electronics
134-20 Jamaica Ave. letter #2
Jamaica, N. Y. 11418
P.R. Rimland
Purchasing Agent

Bogue Electric Mfg. Co. letter #2
100 Penn. Ave.
Paterson, New Jersey
Emanuel Zwiebon
Electrical Engineer

Cornell Dubilier letter 1
1605 Rodney French Blvd.
New Bedford, Mass. 02741
William Robinson
Chief Engineer

Electric Apparatus & Supply letter 2
Schuylkill Ave.
Philadelphia, Penn. 19146
John Powers
Engineer

Electronic Components Div.
Universal Manufacturing Corp.
11 Jackson Road
Totowa, New Jersey letter 1
Arman De Mauro
Plant Manager

Electronic Components Div.
Universal Manufacturing Corp.
902 Cresent Ave.
Bridgeport, Conn. 06607 letter 1
N. Ray Clark
Executive Vice President

Electrical Utilities Co. letter #1
2427 St. Vincent Ave.
La Salle, Illinois 61301
Dr. Eunice Moore
Chief Chemist

Eriez Manufacturing Co. letter #2
851 Van Houten Ave.
Clifton, New Jersey 07013
A.W. Hamilton
Chief Engineer

Espey Manufacturing & Electronics Corp.
P.O. Box 422
Saratoga Springs, New York 12866
David E. Cavenaugh letter #1
Chief Engineer

Federal Pacific Electric
150 Avenue L letter #1
Newark, New Jersey 07101
E.E. Matteram
Staff Engineer

Filtron letter #2
131-15 Fowler
Flushing, New York
Dr. Lynn Milton
President

General Electric Co. letter #1
John Street
Hudson Falls, New York 12839
L.L. Barker
Senior Buyer

General Electric Co. letter #1
100 Woodlawn Ave.
Pittsfield, Mass. 01201
Ed Raab
Manager Materials Laboratory

General Electric Co. letter #1
Redmond Circle
Rome, Georgia 30162
L.G. Crowe
Buyer

Gudeman Company letter #2
350 W. Huron St.
Chicago, Illinois 60610
Frank Lukowski
Chief Engineer

Hevi-Duty Electric Co. letter #1
P.O. Box 268
Goldsboro, North Carolina 27530
David E. Shefka
Engineering Manager

MCL000613

High Energy Corp. letter #1
Malvern Industrial Park
Malvern, Penn.
Robert Buss
President

I T E Imperial Corp. letter #1
601 Erie Ave.
Philadelphia, Penn. 19134
W.H. Mutscler
Mgr. Eng. Transformers & Rectifiers

Jard Company Inc. letter #1
P.O. Box 650
Pennington, Vermont 05201
R.L. Rollins
Vice President Eng.

Magnatron Inc. letter #2
248 Schuyler Ave.
Kearny, New Jersey 07032
Walter Garlick Jr.
President

P. R. Mallory letter #1
Waynesboro, Tenn. 38485
Jerry Rowe
Plant Manager

Mallory Capacitor Co. letter #1
Box 372
Indianapolis, Ind. 46206
John Greskamp
Chief Engineer

Mc Graw Edison letter #1
2201 12th Ave. @ Madison
South Milwaukee, Wisc. 53172
John J. Kleber
Buyer

Paul Morrow Co. letter #2
Basin Road
New Castle, Del. 19720
Gunter F. Horn
General Manager

Niagara Transformer Corp. letter #1
1747 Dale Road
Cheektowaga, New York 14225
Herman Gabel
Executive Vice President

Nytronics letter #2
Darlington, South Carolina
Reid Schrum

Plastic Capacitors Inc. letter #2
2620 N. Clyborn Ave.
Chicago, Illinois
Ken Yahiro
Engineer

R. F. Interonics letter #2
100 Pine Air Drive
North Bay Shore, New York 11706
Marvin F. First
President

Reliance Electric letter #2
24701 Euclid Ave.
Cleveland, Ohio
W.C. Reid
Buyer

Research Cottrell letter #1
P.O. Box 750
Bound Brook, New Jersey 08805
John T. Wall
Manager Purchasing

Sangamo Electric letter #1
P.O. Box 128
Pickens, South Carolina 29671
C.H. Swinger
Buyer

Sprague Electric Co. letter #1
Brown Street Plant
North Adams, Mass. 01247
A.G. Vail
Mgr. Eng. Service Laboratories

Standard Transformer Co letter #2
212 Dana Street
Warren, Ohio 44481
Ronald Calland
Purchasing Agent

R.E. Uptegraff Manufacturing Co.
P.O. Box 182 letter #2
Scottdale, Penn. 15683
Robert M. Regney
Purchasing Agent

Westinghouse Electric Corp letter #1
P.O. Box 341
Bloomington, Ind. 47401
K.O. Tison
Buyer

Westinghouse Electric Corp.
1216 W. 58th Street @ Shoreway
Cleveland, Ohio letter #1
R.E. Hanson
Engineer

MCL000614

Westinghouse Electric Corp.
Research and Development Center
Beulah Road
Pittsburgh, Penn 15235
Dr. Thomas W. Dakin
Manager Electrical Performance of
Insulating Materials Research
Laboratories

letter #1

Westinghouse Electric Corp.
469 Sharpsville Ave.
Sharon, Penn. 16146
John C. Rissinger
Environmental Control Manager
Fred F. Viland
Buyer

letter #1

Westinghouse Electric Corp.
P.O. Box 920
South Boston, Va. 24592
George Hvizdos
Buyer

letter #1

York Capacitor Corp.
104 South 4th Street
Brooklyn, New York 11211
Harold Dubilier
President

letter #3

MCL000615

September 28, 1970

Mr. Robert S. Crabbe
Director Materials
Aerovox Corp.
Bellville Ave.
New Bedford, Mass.

Dear Mr. Crabbe:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Arocior or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.d. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

Please use the attached label on all drums to be returned. These may be obtained, at no cost, by writing to the Supervisor, Dept. 246, W.G.K. Plant.

Additionally, Rollins Purle Company is operating an incinerator in New Jersey. As soon as Monsanto can inspect this unit and give it our approval, we will negotiate a price for their service. Eventually the Rollins Purle Company hopes to construct similar units in 100 locations through out the United States.

In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Arocior or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000616

no problem

September 28, 1970

Mr. William D. Young
Purchasing Agent
Allis Chalmers
Columbus and Preble Ave. N.W.
Pittsburgh, Penn.

Dear Mr. Young:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000617

September 28, 1970

Mr. William Robinson
Chief Engineer
Cornell Dubilier
1605 Rodney French Blvd.
New Bedford, Mass.

11/16/70 - phoned requested info

Dear Mr. Robinson:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000618

September 28, 1970

Dr. Eunice Moore
Chief Chemist
Electrical Utilities Co.
2427 St. Vincent Ave.
La Salle, Illinois

Dear Dr. Moore:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000619

September 29, 1970

Mr. David E. Cavenaugh
Chief Engineer
Espey Manufacturing & Electronics Corp.
P.O. Box 422
Saratoga Springs, New York

Dear Mr. Cavenaugh:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000620

September 29, 1970

Mr. E.E. Motteram
Staff Engineer
Federal Pacific Electric
150 Avenue L
Newark, New Jersey

Dear Mr. Motteram:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000621

September 29, 1970

Mr. L.L. Barker
Senior Buyer
General Electric Company
John Street
Hudson Falls, New York

Dear Mr. Barker:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000622

September 29, 1970

Mr. L.G. Crowe
General Electric Co.
Redmond Circle
Rome, Georgia

Dear Mr. Crowe:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

G.E. 5000 gal/yr
400 ft/lb

September 29, 1970

Mr. Ed Raab
General Electric Co.
100 Woodlawn Ave.
Pittsfield, Mass.

Dear Mr. Raab:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000624

September 29, 1970

Mr. David E. Shefka
Hevi-Duty Electric Co.
P.O. Box 268
Goldsboro, North Carolina

Dear Mr. Shefka:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000625

September 29, 1970

Mr. Robert Buss
High Energy Corp
Malvern Industrisl Park
Malvern, Penn.

Dear Mr. Buss:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

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Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000626

October 1, 1970

Mr. W.H. Mutscler
I T E Imperial Corp.
601 Erie Avenue
Philadelphia, Penn.

Dear Mr. Mutscler:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000627

October 7, 1970

Mr. R.L. Rollins
Jard Co. Inc.
P.O. Box 650
Bennington, Vermont

Dear Mr. Rollins:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000628

October 1, 1970

Mr. John Greskamp
Mallory Capacitor Co.
Box 372
Indianapolis, Ind.

Dear Mr. Greskamp:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 197[illegible]. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000629

October 1, 1970

Mr. John J. Kleber
Mc Graw Edison
2201 12th Ave. @ Madison
South Milwaukee, Wisc.

Dear Mr. Kleber:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 245. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000630

October 1, 1970

Mr. Jerry Rowe
P. R. Mallory Co.
Waynesboro, Tenn.

Dear Mr. Rowe:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for Aroclor or transformer askarel scrap.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

Please use the attached label on all drums to be returned. These may be obtained, at no cost, by writing to the Supervisor, Dept. 246, W.G.K. Plant.

Additionally, Rollins Purle Company is operating an incinerator in New Jersey. As soon as Monsanto can inspect this unit and give it our approval, we will negotiate a price for their service. Eventually the Rollins Purle Company hopes to construct similar units in 100 locations through out the United States.

In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000631

October 1, 1970

Mr. John T. Wall
Research Cottrell
P.O. Box 750
Bound Brook, New Jersey

Dear Mr. Wall:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your problem for scrap Aroclor or transformer askarel disposal.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 245. As you know a 3¢ per lb. incineration charge has been established for this service.

Please use the attached label on all drums to be returned. These may be obtained, at no cost, by writing to the Supervisor, Dept. 246, W.G.K. Plant.

Additionally, Rollins Purle Company is operating an incinerator in New Jersey. As soon as Monsanto can inspect this unit and give it our approval, we will negotiate a price for their service. Eventually the Rollins Purle Company hopes to construct similar units im 100 locations through out the United States.

In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000632

October 1, 1970

Mr. Herman Gabel
Niagara Transformer Corp.
1747 Dale Road
Cheektowaga, New York

Dear Mr. Gabel:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

Please use the attached label on all drums to be returned. These may be obtained, at no cost, by writing to the Supervisor, Dept. 246, W.G.K. Plant.

Additionally, Rollins Furle Company is operating an incinerator in New Jersey. As soon as Monsanto can inspect this unit and give it our approval, we will negotiate a price for their service. Eventually the Rollins Furle Company hopes to construct similar units in 100 locations through out the United States.

In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000633

October 5, 1970

Mr. C. H. Swinyer
Sangamo Electric
P.O. Box 128
Pickens, South Carolina

Dear Mr. Swinyer:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lt. incineration charge has been established for this service.

Please use the attached label on all drums to be returned. These may be obtained, at no cost, by writing to the Supervisor, Dept. 246, W.G.K. Plant.

Additionally, the Rollins Purle Company is operating an incinerator in New Jersey. As soon as Monsanto can inspect this unit and give it our approval, we will negotiate a price for their service. Eventually the Rollins Purle Company hopes to construct similar units in 100 locations through out the United States.

In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000634

October 5, 1970

Mr. A. G. Vail
Sprague Electric Co.
Brown Street Plant
North Adams, Mass.

Dear Mr. Vail:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000635

September 28, 1970

Mr. N. Ray Clark
Executive Vice President
Electronic Components Div.
Universal Manufacturing Corp.
902 Crescent Ave.
Bridgeport, Conn.

Dear Mr. Clark:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000636

September 28, 1970

Mr. Arman De Mauro
Plant Manager
Electronic Components Div.
Universal Manufacturing Corp.
11 Jackson Road
Totowa, New Jersey

Dear Mr. De Mauro:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluid Specialist

RG:sg

MCL000637

October 6, 1970

Mr. K. O. Tison
Westinghouse Electric Corp.
P.O. Box 341
Bloomington, Ind.

Dear Mr. Tison:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material to be incinerated, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000638

October 6, 1970

Mr. Fred R. Vilard
Westinghouse Electric Corp.
469 Sharpsville Avenue
Sharon, Penn.

Dear Mr. Viland:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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In line with this program we would appreciate your supplying the number of gallons of scrap you expect to generate during 1971 and also a forecast for your 1971 Aroclor or transformer askarel requirements.

Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

cc: Mr. John C. Rissinger
Environmental Control Manager

RG:sg

MCL000639

October 6, 1970

Dr. Thomas W. Dakin
Westinghouse Electric Corp.
Research & Development Center
Beulah Road
Pittsburgh, Penn.

Dear Dr. Dakin:

Since our recent discussion at your plant on polychlorinated biphenyl (PCB's) environmental pollution, we have been seeking a solution to your disposal problem for scrap Aroclor or transformer askarel.

It now appears our incinerator will not be ready until early 1971. In the mean time, you may ship scrap material for incineration, at your expense, in 55 gal. drums, to the W.G. Krummrich Plant, Sauget, Illinois, Attention Supervisor, Dept. 246. As you know a 3¢ per lb. incineration charge has been established for this service.

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Many thanks for your cooperation on this matter. It will help us serve you better.

Cordially,

Randall Graham
Senior Fluids Specialist

RG:sg

MCL000640