

GENERAL ELECTRIC

GENERAL ELECTRIC COMPANY, ONE RIVER ROAD, SCHENECTADY, NEW YORK 12345
Phone (518) 374-2211

REAL ESTATE
AND CONSTRUCTION
OPERATION

August 29, 1975

Mr. Meyer Scolnick
Director, Enforcement Division
Environmental Protection Agency
26 Federal Plaza
New York, N. Y. 10007

Dear Mr. Scolnick:

The attached report is in response to your request for information on our use of PCB material. This report covers all GE facilities for the time period July, 1974 through June, 1975. A subsequent report will provide the information from 1971 through June, 1974.

Due to the diversity of General Electric's businesses, we have provided a consolidated response through this office. If you have any questions regarding the data presented, or desire any additional information, please contact me. My phone is (518) 374-2211, Ext. 5-5791.

Very truly yours,

J. A. Bacchetti
Environmental Coordinator
New Projects

Is

Att.



SERVING
PROGRESS

774127

GENP 005481

1.
 - a. No PCB is produced at any General Electric Facility. In July, 1974, 2 drums (approximately 1200 lbs) of PCB was imported. Its trade name is Pyralene, and chemically is trichlorinated biphenyl. The producer was Prodelec, Siega Social: 25, quai Paul-Doumer, 92480 Courbevoie, France.
 - b. The imported PCB was handled at the General Electric Facility in Hudson Falls, New York:

Address: General Electric Company
Capacitor Products Department
John Street
Hudson Falls, New York 12839
 - c. None of the imported PCB was distributed to Customers. It is used only for laboratory testing.
2. All PCB's used by GE are incorporated into transformer and capacitor products and the repair of transformers. The details of these products, and their PCB contents are listed below as specific answers to parts a through e. Each facility is listed separately.

We feel the information in this Section is entitled to protection as trade secrets, and hereby request that it be maintained as confidential, pursuant to 40 CFR Part 2

For: Medium Transformer Department

- a) PCB (Aroclor 1254) was incorporated into three classes of transformers:

Secondary Substation transformers (Type A)
Primary Substation transformers (Type B)
Distribution Substation transformer (Type C)

- b) The total amount of PCB incorporated into these transformers from July, 1974 through June, 1975 was as follows:

Type A	90,000 gallons
Type B	24,900 gallons
Type C	10,000 gallons

- c) All the PCB incorporated into these products was obtained from

Monsanto Industrial Chemical Company
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166

- d) All the above products are manufactured and distributed by:

Medium Transformer Department
General Electric Company
Redmond Circle
Rome, Ga. 30161

- e) The above products are in finished form, ready to use without any further fabrication.

The number of customers is unavailable at this time, but will be furnished along with the data submission for years 1971-1974.

774129

GENP 005483

For: Distribution Transformer Products Department

- a) PCB (Aroclor 1254) was incorporated into distribution transformers up to 2500 Kva size.
- b) The total amount of PCB incorporated into these transformers from July, 1974 through June, 1975, was 75,000 gallons.
- c) All the PCB incorporated into the above product was obtained from:
Monsanto Industrial Chemicals Company
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166
- d) All of the above products is manufactured and distributed by:
Distribution Transformer Products Department
General Electric Company
100 Woodlawn Avenue
Pittsfield, Mass. 01201
- e) The above product is in finished form, ready to use without any further fabrication.

The number of units produced from July, 1974, through June, 1975, was 689. The number of customers is not available at this time, but will be provided along with the data submission for years 1971 - 1974.

774130

GENP 005484

For: Power Transformer Products Department

a) PCB (Aroclor 1254) was incorporated into four classes of transformers:

Railroad transformers
Furnace transformers
Rectifier transformers
Saturable transformers

b) The total amount of PCB incorporated into these transformers from July, 1974 through June, 1975, was 269,000 pounds. A breakdown by product type is unavailable.

c) All the PCB incorporated into these products was obtained from:

Monsanto Industrial Chemicals Company
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166

d) All the above products are manufactured and distributed by:

Power Transformer Products Department
General Electric Company
100 Woodlawn Avenue
Pittsfield, Mass. 01201

e) The above products are in finished form, ready to use without any further fabrication.

The number of units produced from July, 1974, through June, 1975, was 135, and were sold to 9 different customers.

774131

UENP 005485

For: Capacitor Products Department

- a. PCB (Aroclor 1016) was incorporated into electric capacitors.
- b. The total amount of PCB incorporated into capacitors, from July, 1974, through July, 1975, was 6,700,000 pounds.
- c. All the PCB incorporated into these products was obtained from:

Monsanto Industrial Chemical Company
800 N. Lindbergh Blvd.
St. Louis, Mo. 63166

- d. Capacitors are manufactured in two General Electric Facilities:

General Electric Company
John Street
Hudson Falls, New York

and

General Electric Company
Upper Broadway
Fort Edward, New York

All the capacitors are distributed through these two facilities, except for about 1-2% which are shipped to 10 district warehouses operated by General Electric.

- e. The above product is in finished form, ready to use without any further fabrication.

The total number of capacitors produced in the period July, 1974, through June, 1975, was approximately 31 million, and were sold to 580 different customers.

774132

GENP 005486

For: Apparatus Service Business Division

Preface: This Division operates 78 service shops in 35 states. These shops repair a host of electrical and mechanical products - not all of which were originally manufactured by General Electric. Each shop has the capability of repairing transformers containing PCB materials. These repairs often involve refilling (totally or partially) transformers with PCB materials.

In the period July, 1974, through June, 1975, we estimate that about 50 of these shops actually incorporated GE purchased PCB into repaired transformers. A specific breakdown as to the exact location of each use of PCB is available, but for simplicity, we have provided data for the total Apparatus Service Business Division. This data was obtained from the Division management offices in Schenectady, New York. If you request, we can provide additional details.

- a. This Division repairs, and where required, refills transformers containing PCB material. Also, the Division acts as a distributor for PCB material for customers who wish to refill their own transformers. This distribution function is very limited.
- b. The total amount of PCB incorporated into transformers repaired by GE, from July, 1974 through June, 1975, was 31,306 gallons.

The total amount of PCB distributed to customers to refill their own transformers was 205 gallons.

- c. Sources of PCB's used for transformer repairs by the Division.

Monsanto Chemical Co.	St. Louis, Mo.	32,457 gallons
General Electric	Rome, Ga.	1,220 gallons
General Electric	Pittsfield, Mass.	605 gallons
Avco Aero-Structure	P.O.Box 210, Nashville, Tenn.	55 gallons
Rowan and Blair	Michigan	55 gallons
Hall Electric	Muskegon, Michigan	20 gallons

Sources of PCB distributed by the Division for customer use in refilling their own transformers.

Monsanto Chemical Co.	St. Louis, Mo.	205 gallons
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(Note: This data is the amount of PCB's purchased over the subject period. The difference between this total and the amount incorporated into transformers in b.) above is an inventory change.

- d. We do have records available as to the quantity of PCB used by each of our 78 shops and will provide these details if you so request.
- e. We do not have accurate record available regarding the name or number of the many customers that have been served by this Division

3. To the best of our knowledge, no PCB's were used by our Company during the subject period for any purpose except for incorporation into sealed products. In fact, there are continuing corporate efforts to assure that there are no other uses. The only exception, of course, is laboratory testing of PCB compounds. This usage, though not quantified, is certainly small, is under the complete control of scientific personnel aware of its potential hazards, and, where necessary, is disposed of in government approved manners.
4. During the subject period, no PCB's were reclaimed by the General Electric Company.

5. PCB Disposal

For: Medium Transformer Department

Type of PCB Waste	Amount Disposed from 7/74 through 6/75	Disposal Method	Disposal Contractor	Disposal Site
PCB contaminated Solid Waste (rags, wood, paper, earth, etc.)	5674 drums (55 gal. each) (unknown concentration of PCB)	Chemical Landfill	Texas Ecologists, Inc. P. O. Box 307 Robstown, Texas 78380	Site Owned by Texas Ecologists Inc.
PCB contaminated Liquid wastes (mineral oil, kerosene & water)	85,734 lbs (unknown concentration of PCB)	Incineration designed for PCB's.	Monsanto Chemical Co. W. F. Krumerick Plant Route #3 Sauget, Illinois 62201	Incinerator under control of Monsanto Chemical Company

For: Distribution Transformer Products Department and Power Transformer Products Department

Type of PCB Waste	Amount Disposed	Disposal Method	Disposal Contractor	Disposal Site
Waste PCB	190,000 lbs.	Incineration designed for PCB's.	General Electric (In-house)	Pittsfield, Ma
Steel drums contaminated with PCB	1,167 drums (approx. 1 lbs. of PCB per drum)	Steel furnace at Steel Mill	Unknown scrap steel contractor	Various Steel

For: Capacitor Products Department

Type of PCB Waste	Amount Disposed	Disposal Method	Disposal Contractor	Disposal Site
Out of Spec. and unrepairable capacitors	173,000 lbs. of PCB	Sanitary Landfill	Sperry Trucks, Inc. 280 Upper Bay St. Glens Falls, N. Y.	Hudson Falls, New York
Liquids contaminated with PCB	53,000 lbs. of PCB	Commercial disposal	Rollins Environmental Services P. O. Box 2349 Wilmington, Del. 19899	Bridgeport, New Jersey
	52,000 lbs. of PCB	Commercial disposal	Chemtrol Pollution Services P. O. Box 200 Model City, New York 14107	Model City, New York

For: Apparatus Service Business Division

Type of PCB Waste	Amount Disposed	Disposal Method	Disposal Contractor	Disposal Site
Waste PCB and other materials contaminated with PCB	37,325 gallons (the amount handled by each disposal contractor is unknown.)	Unknown	G.E. Transformer Store R-40 Bldg. 298-Gate 17 East Street Pittsfield, Mass. 01201	Unknown
			Monsanto Chemical Co. Incinerator Dept. (831) W. G. Krummich Plant Sauget, Illinois	
			Chem-Trol Pollution Services 1550 Balmer Road Niagara Falls Model City, N.Y. 14107	
			Rollins Environmental Scenic Highway and W. Cheatam Lane East Baton Rouge Parish, La. 70807	
			Texas Ecologist, Inc. P. O. Box 307 Robstown, Texas 78380	
			Rollins Environmental Tidal Road and Highway 134 Deer Park, Texas	
			Rollins Environmental Route 322 Swedesboro, New Jersey	
			Annison Army Depot Annison, Alabama	
			Avco Aero-Structure Nashville, Tenn.	

774135

GENP 005489

- 6: During the period July, 1974, through June, 1975, the following composition of PCB's were handled by General Electric operations.

All transformer applications (Assembly and Repair)
Aroclor 1254

All capacitor applications
Aroclor 1016

Other PCB's of unknown composition may have been disposed of by the service shops in conjunction with refilling transformers with PCB composed of Aroclor 1254.

7. For: Medium Transformer Department

Concentration of PCB (in μ g/l) in discharge to waterway discharge points at those described in the facility's NPDES permit:

Date of Sample	Discharge Point Typical Flow Rate (Exact rate unknown) Gal/day of process discharge (Storm water not included in flow rates).	001	002	003	004
		0	36,000	24,000	156,000
7/74		NS	<1	3610	<1
10/74		NS	<1	607	<1
2/75		1540	2	113	2
4/10/75		36	NS	7	NS
4/16/75		NS	NS	2	1
4/30/75		NS	2	NS	<1
5/16/75		NS	<1	NS	<1
5/30/75		NS	<1	NS	1
6/12/75		NS	<1	NS	3
6/26/75		NS	<1	NS	<1

(NS = no sample taken)

We have no data available on the PCB content of the receiving stream.

GENP 003491

774137

For: Distribution Transformer Products Department and Power Transformer Products Department.

Concentrations of PCB's in the effluent of discharges to the East Branch of the Housatonic River are contained in two discharges, noted as 005 and 006 in the N.P.D.E.S. Permit No. MA0003891.

Discharge 006 serves the Power Transformer Department and also receives storm runoff from adjacent city areas containing residential and commercial properties.

Discharge 005 serves the Power Transformer Department, contiguous city areas and the Distribution Transformer Department.

Effluent PCB concentration over the past 4 years are described in detail in the following submittals to (and/or cooperative studies with) the U.S. Environmental Protection Agency:

1. "Application for Permit to Discharge or Work in Navigable Waters and Their Tributaries" dated June 23, 1971.
2. Revisions to Item 1 above dated July 23, 1973.
3. On-site review by U.S.E.P.A. National Field Investigations Center - Cincinnati and Region I September 24, 1974. Results of this review are contained in N.F.I.C. report dated November 22, 1974, and are reflected in conditions of Permit noted in Item 4 following.
4. N.P.D.E.S. Permit MA0003891 dated December 17, 1974 and subsequent monitoring reports. Monitoring for PCB's has been on a continuous basis and reported in monthly intervals.

As all of these data are quite voluminous and have previously been submitted to or originated by the U.S.E.P.A., they have not been included in this reply.

The flow of discharges 005 and 006 are quite stable during dry weather and average 1.31 and 0.55 MGD, respectively.

Concentrations of PCB's in the receiving stream are contained in the aforementioned N.F.I.C. report described under Item 3.

For: Capacitor Products Department

All data on discharge is contained in

"WASTEWATER MONITORING PROGRAM & EVALUATION OF CONTROL MEASURES
FOR POLYCHLORINATED BIPHENYL (PCB) DISCHARGES TO THE HUDSON RIVER"

prepared for: General Electric Company, Hudson Falls, NY.

by: Clark, Dietz, and Associates - Engineers, Inc.
Urbana, Illinois - June 1975

Copies were submitted to Lawrence Nadler, Pure Waters Division, Environment
Conservation Dept., New York State, and Dr. E. Regna, Permits Branch, EPA
Region 2, New York, N.Y.

For: Apparatus Service Business Division

No analysis has been made of the PCB content of discharge by these shops.

Analysis for PCB was performed on the receiving stream, downstream of the discharge of the shop in Atlanta, Georgia. The results were as follows:

<u>Date</u>	<u>PCB Content</u> <u>ug/l</u>
January 18, 1975	40
March 31, 1975	18
June 30, 1975	30

GENP 005494

774140

8. Methods of transportation of PCB (transportation to the plant of PCB purchased, and transported from the plant of assembled products)

For: Medium Transformer Department

<u>Container</u>	Rail	<u>Transportation Method</u>		Air
		<u>Truck</u>	<u>U.S. Mail or UPS</u>	
To the Plant				
Tank Car	X			
From the Plant				
Assembled Product	X	X		
55 gallon drums	X	X		
5 gallon cans	X	X		
1 qt. test samples			X	

List of known transporters:

Railroads

Southern Railroad, P. O. Box D, Rome Ga. 30161

Trucking Companies - The following truck companies carry the company's products and may from time to time carry transformers containing PCB's.

Ryder Truck Lines, Box 588, Rome, Ga. 30161

Yellow Freight System, 1222 US 41 N., Calhoun, Ga. 30701

Superior Trucking Company, 2770 Peyton Road, N.W., Atlanta, Ga. 30321

C & H Transportation, Box 5976, Dallas, Texas 75222

Moss Trucking Co., 3027 N. Tryon St., Box 8488, Charlotte, N. C. 28208

Carolina Freight Carriers, Route 3, Damasess Church Road, Calhoun, Ga. 30701

Baggett Transportation, Highway US 27, Rome, Ga. 30161

Roadway Express, 207 E. 19th St., Rome, Ga. 30161

Time DC, 3419 S. Hickory St., Chattanooga, Tenn. 37404

Cedartown-Atlanta Freight Line, Box 127, Cedartown, Ga. 30125

Georgia Highway Express, 1807 Hull Ave., Rome, Ga. 30161

Interstate Motor Freight System, P. O. Box 434, Calhoun, Ga. 30701

Theatre Service, 830 Willoughby Way, N.E. Atlanta, Ga. 30312

For: Distribution Transformer Products Department

Container

Transportation Method
Rail Truck

To the Plant

Tank Quantities

X

From the Plant

Assembled Products

X

X

TRANSPORTATION COMPANIES USED FOR OUTBOUND SHIPMENTS OF ASSEMBLED PRODUCTS

1. Akers Motor Lines
4101 South Interstate 85
P.O. Box 10303
Charlotte, N.C. 28208
2. Arkansas - Best Freight System Inc.
301 S. 11th Street
Fort Smith, Arkansas 72901
3. Associated Transport Inc. (Eastern Freightways, Inc.)
380 Madison Avenue
New York, N.Y. 10017
4. Carolina Freight Carriers Corp.
P.O. Box 697
Cherryville, N C. 28021
5. Consolidated Freightways
175 Linfield Drv.
Menlo Park, California 94025
6. William Corbett Inc.
129 Davidson Ave.
Somerset, New Jersey 08873
7. Crate Carrier Corp.
P.O. Box 81228
Lincoln, Nebraska 68501
8. Acme Fast Freight, Inc.
P.O. Box 1052
New Hyde Park, N.Y. 11040
9. Dallas & Mavis Forwarding Co. Inc.
4000 W. Sample St.
South Bend, Indiana 46627
10. Erving Motor Transportation Inc.
13-15 E. Main St.
Erving, Mass.
11. Fairbanks Xpress Inc.
Hoosick Falls, New York 12090
12. G.E. Leased Truck

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UENP 003496

13. Gridley McCormacks Highway Transp.
RD 3, Box 4 - Campbell Rd.
Schenectady, N.Y. 12306
14. Home Transportation Co., Inc.
1425 Franklin Rd. S.E. P.O. Box 6426
Marietta, Ga. 30062
15. International Transport Inc.
2450 Marion Rd. S.E.
Rochester, Minn. 55901
16. Interstate Motor Freight System
134 Grandville Ave. S.W.
Grand Rapids, Mich. 49502
17. Jones Motor
Bridge St. & Schuykill Rd.
Spring City, Pa 19475
18. Kerns Trucking Inc.
117 Fourth St.
Pittsfield, Mass. 01201
19. Kimball's Motor Dispatch Inc.
Box 117
Great Barrington, Mass. 01230
20. Kreitz Motor Inc
P.O. Box 375
Wyomissing, Pa. 19610
21. Lombard Bros. Inc.
233 Mill St.
Waterbury, Conn. 06720
22. G.E. Mail Truck
Bldg. 87
Schenectady, N.Y.
23. McLean Trucking Co.
P.O. Box 213
Winston-Salem, N.C. 27102
24. M & M Transportation Co.
P.O. Box 311
Cambridge, Mass. 02138
25. Miller Transfer & Rigging Co.
P.O. Box 6077
Akron, Ohio 44312
26. E. L. Murphy Trucking Co.
P.O. Box 3010
St. Paul, Minn. 55165
27. Normand's City Truck Freightways
35 Southwest Cutoff Rt. U.S. 20
Worcester, Mass. 01604
28. Old Colony Trans. Co. Inc.
676 Dartmouth Street
South Dartmouth, Mass. 02748
29. Penn Central Transp. Co.
Penn Central Station
Philadelphia, Pa.
30. Pilot Freight Carriers, Inc.
P.O. Box 615 Cherry St. & Polo Rd.
Winston-Salem, N.C. 27102
31. Pittsfield Freight Lines
P.O. Box 277
Stockbridge, Mass.
32. Pittsburgh & New England Trucking
211 Washington Ave.
Dravosburg, Pa. 15034
33. Red Star Xpress Lines of Auburn, I
24-50 Wright Ave.
Auburn, New York 13021
34. Roadway Xpress Inc.
1077 Gorge Blvd.
Akron, Ohio 44309
35. St. Johnsbury Trucking Co., Inc.
38 Main Street
St. Johnsbury, Vt. 05819
36. R. M. Sullivan Transp. Inc.
649 Cottage St. P.O. Box 155
Highland Station
Springfield, Mass. 01109
37. Smiths Transfer Corp.
P.O. Box 1000 (U.S. Highway 11, Nor
Staunton, Va. 24401
38. Spector Freight System Inc.
205 W. Wacker Dr.
Chicago, Ill. 60606
39. Tri-State Motor Transit Co.
P.O. Box 113
Joplin, Mo. 64801
40. Yellow Freight System Inc.
10990 Roe Ave. P.O. Box 7270
Overland Park, Kansas

For: Power Transformer Products Department

<u>Container</u>	<u>Transportation Method</u>	
<u>To the Plant</u>	<u>Rail</u>	<u>Trucks</u>
Tank Quantities	X	
From the Plant		
Assembled Products	X	X

All units containing Pyranol are shipped with the liquid in the transformer tank by truck or railroad. Our records show the following carriers were used in the preceding 12-month period for this purpose:

Truck: McCormack Highway Transportation Inc., Schenectady, New York
New England Transfer Company, Pittsfield, Massachusetts
Kreitz Motor, Wyomissing, Pennsylvania
WM Corbitt Inc., Somerset, New Jersey
Werner Continental, St. Paul, Minnesota

RR: Penn Central RR

GENP 005498

774144

For: Capacitor Products Department

<u>Container</u>	<u>Transportation Method</u>			
	Rail	Truck	Air	International Sales Only Ocean Vessel
To the Plant Tank Quantities	X			
From the Plant Assembled Products	X	X	X	X

List of known transporters:

The following list of carriers are those operating locally in the greater Albany area who would be the origin carriers for most capacitor shipments originating from the Hudson Falls or Fort Edward, NY, plants. The names of Interline carriers on shipments not delivered direct by the origin carriers should be available from the origin carriers. The names of carriers utilized at Redistribution points around the country are not readily available.

<u>Name</u>	<u>Address</u>
Acme Fast Freight	P.O. Box 487, Troy, NY 12181
ABF System	5 Apollo Dr., Albany, NY 12205
Akers Motor Lines, Inc.	10 Northway Lane, Latham, NY 12110
APA Transportation	Route 9W, Glenmont, NY 12077
Albany-Binghamton Exp.	3271 Guilderland Ave., Schenectady, NY
Associated Transport, Inc.	Erie Blvd. & Ferry St., Albany, NY 12203
Arrow Carrier Corp.	865 Albany-Shaker Rd., Latham, NY 12110
Bentley's Express	270 Milton Ave., Ballston Spa, NY 12020
Boss Linco Lines, Inc.	Daniels & Verbraska Sts., Amsterdam, NY
Burgmeyer Bros., Inc.	10 Northway Lane, Latham, NY 12110
Byrn's Motor Exp., Inc.	20 - 1st Ave., Rensselaer, NY
Coleman Bros. Lines, Inc.	Railroad & Dott Aves., Albany, NY
Consolidated Freightways	4315 Albany St., Albany, NY 12205
Cooper Jarrett, Inc.	872 Albany-Shaker Rd., Latham, NY 12110
Dorn's Transportation	Railroad Ave Ext., Albany, NY
Dubrey's Express	424 Columbia St., Cohoes, NY
Eazor Express	1921 Chrysler Ave., Schenectady, NY 12303
Eggleston Transportation Co.	Corinth, NY
Ferry St. Terminal & Transfer	235 Madison Ave., Hampton Manor, NY
Holmes Transportation Inc.	Harwood Hill, Bennington, VT

Interstate System
Johnson Motor Lines, Inc.
Jones Motor
Lyons Transportation
M&M Transportation
Maislin Transport Ltd.
McCormack's Highway Transp.

McLean Trucking Co.
Modern Transfer Co., Inc.
Morrison Motor Freight Inc.
Navajo Freight Lines, Inc.
Old Colony Transportation Co., Inc.
Oneida Motor Freight Inc.
PIE Inc.
Pilot Freight Carriers, Inc.
Preston Trucking Co., Inc.
Quinn Freight Lines, Inc.
Red Star Express Lines, Inc.
Roadway Express Inc.
Safeway Truck Lines, Inc.
St. Johnsbury Trucking Co.
Shorey's Express
Smith Transport (US) Ltd.
Spector Freight System Inc.
Staats Exp.
Time-DC Inc.

Transcon

Tanney's Motor Transport Inc.
Wilson Freight Co.
Yellow Freight System
United Parcel Service
REA Express

U.S. Post Office

Trailways Bus
Greyhound Bus

Allegheny Airlines
American Airlines

Emery Air Freight
Airborne Freight Corp.

Delaware & Hudson Railroad
Penn Central RR

In addition to the above carriers, we use G.E. private carriage operations extensively. The main source of this private carriage transportation is General Electric Co., Schenectady Utilities Operation, 1 River Rd., Schenectady, NY.

417 Old Niskiyuna Rd., Latham, NY
865 Albany-Shaker Rd., Latham, NY 12110
Old Karner Rd., Albany, NY 12205
916 New Loudon Rd., Latham, NY 12110
24 Brown Rd., Colonie, NY
280 Wolf Rd., Colonie, NY
RD #3, Box 4, Campbell Rd.
Schenectady, NY 12306
10 Apollo Dr., Albany NY 12205
1741 Chrisler Ave., Schenectady, NY 12306
865 Albany-Shaker Rd., Latham, NY 12110
144 Sicker Rd., Latham, NY
10 Commercial Rd., Albany, NY
Old Karner Rd., Albany, NY
Terminal Dr., Albany, NY 12205
850 Albany-Shaker Rd., Albany, NY 12205
154 Sickers Rd., Latham, NY 12110
85 Sickers Rd., Latham, NY
Rte 9W, Glenmont, NY
126 Morris Rd., Schenectady, NY 12304
RD 2, Fort Edward, NY
105 Cordell Rd., Schenectady, NY
270 Malta, Ballston Spa, NY
New Loudon Rd., Latham, NY
Terminal Drive, Colonie, NY
507 South St., Rensselaer, NY
Stop 21, P.O. Box 5287, Albany-Schenectady Rd., Albany, NY 12205
P.O. Box 5026, 1025 Central Ave., Albany, NY 12205
10 Northway Lane, Latham, NY 12110
5 Apollo Dr., Colonie, NY
7 Apollo Dr., Albany, NY 12205
6230 E. Malloy Rd., E. Syracuse, NY 13057
Port of Albany, Albany, NY 12205

Hudson Falls, NY 12839

South St., Glens Falls, NY 12801
Northgate Plaza, Queensbury,
Glens Falls, NY 12801

Albany Airport, Albany, NY
" " " "

Albany Airport, Albany, NY
" " " "

The Plaza, Albany, NY 12207
488 Broadway, Albany, NY 12207

For: Apparatus Service Business Division

Container

Transportation Method
Rail Truck

To the Plant

55 gallon drum

X

From the Plant

Containers

X

Repaired transformers

X

List of Known Transporters

- | | |
|--|---|
| 1. Associated Transport
Allentown, Pa. | 12. P. I. E.
5000 Duff Drive
Cincinnati, Oh. |
| 2. Foreway Transportation
Appleton, Wis. | 13. Spector Freight Line
Cleveland, Oh. |
| 3. R.C. Truck Lines
So. East, Atlanta, Ga. | 14. Transport Motor Express
1000 Frank Road
Columbus, Oh. |
| 4. Consolidated Freight
2590 Campbell Blvd.
Ellenwood, Ga. | 15. Southwest Motor Freight
Corpus Christi, Texas |
| 5. United Rigging and Hauling
Baltimore, Md. | 16. Yellow Motor Freight
Dallas, Texas |
| 6. Overnight Shippers
Charleston, SC | 17. Texas Ecology
P.O. Box 307
Robstown, Texas |
| 7. Brown Motor Freight
Charleston, SC | 18. Churchill Trucking
220 Fifth Avenue
Rock Island, Ill. |
| 8. McLean Trucking
Charleston, W Va. | 19. Navajo Freight
Denver, Colorado |
| 9. Wilson Motor Freight
Culloden, W Va. | 20. Strictland Transportation Co.
Dallas, Texas |
| 10. Buske
5230 So. Karlov Avenue
Chicago, Ill. | 21. Smith Transfer
Staunton, Va. |
| 11. Nite Hawk
1800 So. Camel Street
Chicago, Ill. | 22. I - 5
950 West 1st Street
Eugene, Oregon |

23. McCracken
2120 West 7th Place
Eugene, Oregon
24. Associated Lines
Evansville, Indiana
25. Roadway
Grand Rapids, Michigan
26. Pilot Freight
Greeneville, SC
27. Consolidated Freight
4847 Blaffer
Houston, Texas
28. Pilot Motor Freight
Jacksonville, Florida
29. Time-B.C. Truck Line
Knoxville, Tenn.
30. Leeway Motor Freight
Los Angeles, California
31. C. W. Transport, Inc.
P. O. Box 200
Milwaukee, Wis.
32. E T M F
San Jose, California
33. T I E
San Jose, California
34. Silver Wheel
Portland, Oregon
35. Associated Transport
P. O. Box 1552
New York, N.Y.
36. Consolidated Freightways
2328 So. 320W.
Salt Lake City, Utah
37. P I E Truckers (West Coast)
San Francisco, California
38. Roadway Express Inc.
Sauget, Illinois
39. P I E
18221 E. Valley Highway
Kent, Washington
40. Arkansas Best
Shreveport, La
41. Auto-Freight
Spokane, Washington
42. VR Truck
Spokane, Washington
43. Yellow Freight System
Toledo, Ohio
44. Consolidated Freightways
Toledo, Ohio
45. Once Freight System
2202 N. Bragoon Street
Tucson, Arizona
46. Leeway Trucking
Tulsa, Oklahoma
47. Motor Freight Express
New York, N.Y.
48. General Electric Company vehicles
at various locations

9. Spills occurring from July, 1974, through June, 1975.

Trion, Georgia spill

C & H Transportation (trucking company)

Dallas, Texas

November 18, 1974, approximately 8:30 p.m.

north of Trion - intersection Mountain View Road and US Highway 27
approximately 117 gallons PCB

Lawrence, Alabama spill

Superior Trucking Co.

2720 Peyton Road, N.W., Atlanta, Ga. 30321

December 28, 1974, early morning hours

west of intersection of Alabama Highways 9 and 35 at
Lawrence, Alabama approximately 600 gallons PCB (est.)

General Electric Company

Erie, Pennsylvania

December 6, 1974

Near General Electric Plant

approximately 120 gallons PCB

Spills on railroad property from railroad transformers - unknown quantities
vary from 10-100 lbs. PCB

New Jersey Department of Transportation

October 25, 1974

Between Elizabeth, N. J. and Long Island

New Haven Railroad

October 7, 197-

Location Unknown

New Haven Railroad

July 5, 1974

Between Stamford, Conn. and New York City.

10. We have no first hand information regarding health or environmental effects of introducing PCB into the environment.
11. We have attached a copy of testimony given by GE in the spring of 1974 before the EPA regarding proposed toxic effluent standards for PCB's.