

Ken,

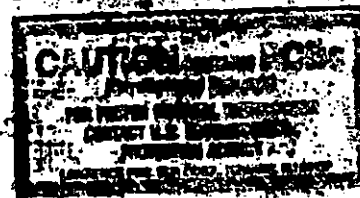
Attached is an Emergency Response Guidebook. Included in it are PCBs and what type of action to take if an emergency situation should arise. I have included a few extra copies. It may be good public relations to give one to your local fire department. They could use it to respond to any type of chemical emergency, not just PCBs.

Walt

NPC00026326

753663

This label is to be applied to any VCI item
where the label style PG-6 is too large to
apply.



NPC00026327

753664

One of each of the attached labels must be placed on all PCB transformers before transporting to or from a Westinghouse facility.

NPC00026328

753665

POLYCHLORINATED BIPHENYLS

ORM-E



UN 2315

NPC00026329

753666

CAUTION
CONTAINS
PCBs

(Polychlorinated Biphenyls)

A toxic environmental contaminant requiring special handling and disposal in accordance with U.S. Environmental Protection Agency Regulations 40 CFR 761—For Disposal Information contact the nearest U.S. E.P.A. Office.

In case of accident or spill, call toll free the U.S. Coast Guard National Response Center:
800-424-8802

Also Contact
Tel. No.

PC-8 LABELMASTER CHICAGO, IL 60628

NPC00026330

753667

This label must be applied to all PCB items containing 10 lbs. or more PCB liquid, including containers containing capacitors, that are in storage awaiting disposal.

NPC00026331

753668

PROPER DOT SHIPPING NAME: WASTE POLYCHLORINATED BIPHENYLS UN 2315

ORM-E

RQ

HAZARDOUS WASTE

FEDERAL LAW PROHIBITS IMPROPER DISPOSAL

IF FOUND, CONTACT THE NEAREST POLICE, OR
PUBLIC SAFETY AUTHORITY, OR THE
U.S. ENVIRONMENTAL PROTECTION AGENCY

GENERATOR INFORMATION:

NAME _____

ADDRESS _____

CITY _____

STATE _____

ZIP _____

E.P.A.

ID# _____

MANIFEST

DOCUMENT NO. _____

DATE REMOVED
FROM SERVICE _____

DATE PLACED
IN STORAGE _____

TOTAL WT. IN KILOGRAMS _____

CONTAINS HAZARDOUS OR TOXIC WASTES

HANDLE WITH CARE!

© LABELMASTER, CHICAGO, IL 60628 STYLE WM-8

NPC00026332

753669

This label must be applied to PCB transformers or any other PCB item whether it be in operation or storage. It also must be applied to transport vehicles that are hauling more than 99.4 lbs. of PCBs and to all PCB storage areas.

NPC00026333

753670

CAUTION
CONTAINS
PCBs

(Polychlorinated Biphenyls)

A toxic environmental contaminant requiring special handling and disposal in accordance with U.S. Environmental Protection Agency Regulations 40 CFR 761—For Disposal Information contact the nearest U.S. E.P.A. Office.

In case of accident or spill, call toll free the U.S. Coast Guard National Response Center:
800:424-8802

Also Contact
Tel. No.

PC-8 LABELMASTER CHICAGO, IL 60626

NPC00026334

753671

The attached Texas Manifest must be completed and accompany all shipments of PCB liquids to the Rollins incinerator in Deer Park, Texas.

NPC00026335

753672



TEXAS WASTE SHIPPING—CONTROL TICKET
(Please Type or Print Clearly)

(Satisfies TDWR, TDH, U.S. DOT and U.S. EPA requirements for hazardous or class I waste manifest)

PART I: To be completed by Generator (see reverse side for instructions)

Company Name _____
Business Address _____
Address From Which Shipment Originates: _____

TDWR/TDH Registration No.

EPA Gen. #

Emergency Phone A/C _____

DESTINATION:

Primary TSD Facility Name _____
Business Address _____
Destination (Site) Address _____

TDWR/TDH Permit No.

EPA TSD Fac. #

Phone A/C _____

Alternate TSD Facility Name _____
Business Address _____
Destination (Site) Address _____

TDWR/TDH Permit No.

EPA TSD Fac. #

Phone A/C _____

1. US DOT PROPER SHIPPING NAME	2. US DOT HAZARD CLASS	3. UN/NA NUMBER	4. QUANTITY	UNITS*	5. CONTAINER NO. TYPE	6. TEXAS WASTE CODE
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		

* Circle one: (1) tons (2) gallons (3) cubic yards (4) drums (55 gal.)

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation, TDWR, and TDH.

Date of Shipment _____

Sig. of Authorized Agent _____

PART II: To be completed by the Transporter/Driver (see reverse side for instructions)

Transporter _____
Business Address _____
Phone Number A/C _____

TDWR/TDH Trans. No.

EPA Trans. No.

Date Received _____

Sig. of Authorized Agent _____

PART III: To Be completed by Treatment, Storage and Disposal (TSD) Facility Owner/Operator (see reverse side for instructions)

TSD Facility Name _____
Phone Number _____
Site Address _____
TSD Facility Owner/Operator Comments: _____

TDWR/TDH Permit No.

EPA TSD Fac. No.

Date Received _____

Sig. of Authorized Agent _____

I certify (or declare) that the materials in the quantities described in Part-I are received by me.

NPC00026336

753673



TEXAS WASTE SHIPPING-CONTROL TICKET
(Please Type or Print Clearly)

(Satisfies TDWR, TDH, U.S. DOT and U.S. EPA requirements for hazardous or class I waste manifest)

PART I: To be completed by Generator (see reverse side for instructions)

Company Name _____
Business Address _____
Address From Which Shipment Originates: _____

TDWR/TDH Registration No.

EPA Gen. #

Emergency Phone A/C _____

DESTINATION:

Primary TSD Facility Name _____
Business Address _____
Destination (Site) Address _____

TDWR/TDH Permit No.

EPA TSD Fac. #

Phone A/C _____

Alternate TSD Facility Name _____
Business Address _____
Destination (Site) Address _____

TDWR/TDH Permit No.

EPA TSD Fac. #

Phone A/C _____

1. US DOT PROPER SHIPPING NAME	2. US DOT HAZARD CLASS	3. UN/NA NUMBER	4. QUANTITY	UNITS*	5. CONTAINER NO. TYPE	6. TEXAS WASTE CODE
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		
				1 2 3 4		

* Circle one: (1) tons (2) gallons (3) cubic yards (4) drums (55 gal.)

This is to certify that the above named materials are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation, TDWR, and TDH.

Date of Shipment _____

Sig. of Authorized Agent _____

PART II: To be completed by the Transporter/Driver (see reverse side for instructions)

Transporter _____
Business Address _____
Phone Number A/C _____

TDWR/TDH Trans. No.

EPA Trans. No.

Date Received _____

I certify (or declare) that the materials in the quantities described above are received by me for shipment to the above named destination.

Sig. of Authorized Agent _____

PART III: To Be completed by Treatment, Storage and Disposal (TSD) Facility Owner/Operator (see reverse side for instructions)

TSD Facility Name _____
Phone Number _____
Site Address _____
TSD Facility Owner/Operator Comments: _____

TDWR/TDH Permit No.

EPA TSD Fac. No.

Date Received _____

I certify (or declare) that the materials in the quantities described in Part I are received by me.

Sig. of Authorized Agent _____

NPC00026337

753674

The attached Hazardous Materials Shipping Order must be used by the customer when shipping PCB transformers or any other PCB item to a Westinghouse facility.

NPC00026338

753675

STRAIGHT BILL OF LADING
ORIGINAL-NOT NEGOTIABLE

Carriers

Date _____

FROM:
Shipper
Street
Origin

Zip

Zip

Vehicle Number

HAZARD CLASS

11
Number:

[illegible]

LARIS REQUIRED
for expansion)

COD Amt: \$

Collect ☐ \$

[illegible]

FREIGHT CHARGES
☐ PREPAID ☐ COLLECT

[illegible]

Type is to clearly state the direct needs and priority (financial, personnel, material, etc.) and indicate how they are to be met within the framework of the Department's overall program.

PLACARDS REQUIRED

RECORD
SUPER 115

☐ YES ☐ NO-PURCHASED BY GAMBLER
GIVEN REGULATOR:

CARRIER:

PER:

DATE:

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK,
FIRE OR EXPOSURE CALL TOLL-FREE 1-800-424-8300 DAY OR NIGHT

753676

The attached Hazardous Materials Shipping Order must be used by Westinghouse when shipping any PCB transformer or any other PCB item to the customer or disposal company.

NPC00026340

753677

FURNISHED BY: WESTINGHOUSE PRINTING DIVISION, TRAFFORD, PA.

FORM 48255 (1970)

SHIPPING ORDER 1
MEMORANDUM 2
ORIGINAL 3

753678

Attached is a Hazardous Materials Manifest. It must be completed when shipping PCB items, without liquids, into a state for disposal by landfill. It is used when that state does not have their own required manifest.

NPC00026342

753679

HAZARDOUS WASTE MANIFEST

STRAIGHT BILL OF LADING
ORIGINAL - NOT NEGOTIABLE

MANIFEST DOCUMENT NUMBER

TO:	FROM:
T&D FACILITY	Generator
E.P.A. ID Code No.	E.P.A. ID Code No.
Address	Address
Destination	Origin
Phone	Phone

[illegible]

पञ्चमः अङ्कः

NOTE - Where the use of correction on films, videotape and slides is being specifically to correct the effect of chemical action of the property. Two copies of corrected copies of the property is hereby specifically stated by the chapter is to the day following.

FREIGHT CHARGES
PAID COLLECT

ADDITIONAL COMMENTS:

ALTERNATE DESTINATION EMERGENCY DATA

FOR FURTHER READING, INFORMATION

T/S/D FACILITY	CONTACT Name
E.P.A. ID Code No.	Phone
Address	National Response Center 1-800-424-6867
Destination	U.S. D. C. 202-267-2773

CERTIFICATIONS

This is to certify that the above named motorist was properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the EPA.

Case No.	Case Name	Case Type	Case Status	Case Date
1	Case 1	Case Type 1	Case Status 1	Case Date 1
2	Case 2	Case Type 2	Case Status 2	Case Date 2
3	Case 3	Case Type 3	Case Status 3	Case Date 3
4	Case 4	Case Type 4	Case Status 4	Case Date 4
5	Case 5	Case Type 5	Case Status 5	Case Date 5
6	Case 6	Case Type 6	Case Status 6	Case Date 6
7	Case 7	Case Type 7	Case Status 7	Case Date 7
8	Case 8	Case Type 8	Case Status 8	Case Date 8
9	Case 9	Case Type 9	Case Status 9	Case Date 9
10	Case 10	Case Type 10	Case Status 10	Case Date 10
11	Case 11	Case Type 11	Case Status 11	Case Date 11
12	Case 12	Case Type 12	Case Status 12	Case Date 12
13	Case 13	Case Type 13	Case Status 13	Case Date 13
14	Case 14	Case Type 14	Case Status 14	Case Date 14
15	Case 15	Case Type 15	Case Status 15	Case Date 15
16	Case 16	Case Type 16	Case Status 16	Case Date 16
17	Case 17	Case Type 17	Case Status 17	Case Date 17
18	Case 18	Case Type 18	Case Status 18	Case Date 18
19	Case 19	Case Type 19	Case Status 19	Case Date 19
20	Case 20	Case Type 20	Case Status 20	Case Date 20
21	Case 21	Case Type 21	Case Status 21	Case Date 21
22	Case 22	Case Type 22	Case Status 22	Case Date 22
23	Case 23	Case Type 23	Case Status 23	Case Date 23
24	Case 24	Case Type 24	Case Status 24	Case Date 24
25	Case 25	Case Type 25	Case Status 25	Case Date 25
26	Case 26	Case Type 26	Case Status 26	Case Date 26
27	Case 27	Case Type 27	Case Status 27	Case Date 27
28	Case 28	Case Type 28	Case Status 28	Case Date 28
29	Case 29	Case Type 29	Case Status 29	Case Date 29
30	Case 30	Case Type 30	Case Status 30	Case Date 30
31	Case 31	Case Type 31	Case Status 31	Case Date 31
32	Case 32	Case Type 32	Case Status 32	Case Date 32
33	Case 33	Case Type 33	Case Status 33	Case Date 33
34	Case 34	Case Type 34	Case Status 34	Case Date 34
35	Case 35	Case Type 35	Case Status 35	Case Date 35
36	Case 36	Case Type 36	Case Status 36	Case Date 36
37	Case 37	Case Type 37	Case Status 37	Case Date 37
38	Case 38	Case Type 38	Case Status 38	Case Date 38
39	Case 39	Case Type 39	Case Status 39	Case Date 39
40	Case 40	Case Type 40	Case Status 40	Case Date 40
41	Case 41	Case Type 41	Case Status 41	Case Date 41
42	Case 42	Case Type 42	Case Status 42	Case Date 42
43	Case 43	Case Type 43	Case Status 43	Case Date 43
44	Case 44	Case Type 44	Case Status 44	Case Date 44
45	Case 45	Case Type 45	Case Status 45	Case Date 45
46	Case 46	Case Type 46	Case Status 46	Case Date 46
47	Case 47	Case Type 47	Case Status 47	Case Date 47
48	Case 48	Case Type 48	Case Status 48	Case Date 48
49	Case 49	Case Type 49	Case Status 49	Case Date 49
50	Case 50	Case Type 50	Case Status 50	Case Date 50
51	Case 51	Case Type 51	Case Status 51	Case Date 51
52	Case 52	Case Type 52	Case Status 52	Case Date 52
53	Case 53	Case Type 53	Case Status 53	Case Date 53
54	Case 54	Case Type 54	Case Status 54	Case Date 54
55	Case 55	Case Type 55	Case Status 55	Case Date 55
56	Case 56	Case Type 56	Case Status 56	Case Date 56
57	Case 57	Case Type 57	Case Status 57	Case Date 57
58	Case 58	Case Type 58	Case Status 58	Case Date 58
59	Case 59	Case Type 59	Case Status 59	Case Date 59
60	Case 60	Case Type 60	Case Status 60	Case Date 60
61	Case 61	Case Type 61	Case Status 61	Case Date 61
62	Case 62	Case Type 62	Case Status 62	Case Date 62
63	Case 63	Case Type 63	Case Status 63	Case Date 63
64	Case 64	Case Type 64	Case Status 64	Case Date 64
65	Case 65	Case Type 65	Case Status 65	Case Date 65
66	Case 66	Case Type 66	Case Status 66	Case Date 66
67	Case 67	Case Type 67	Case Status 67	Case Date 67
68	Case 68	Case Type 68	Case Status 68	Case Date 68
69	Case 69	Case Type 69	Case Status 69	Case Date 69
70	Case 70	Case Type 70	Case Status 70	Case Date 70
71	Case 71</			

TRANSPORTER #1 _____ E.P.A. ID No. _____
 Address _____
 City _____ State _____ Zip _____ Phone _____

This is to certify acceptance of the hazardous waste shipment

Signature _____ Date _____

TRANSPORTER #2 _____ EPA ID No. _____
 Address _____
 City _____ State _____ Zip _____ Phone _____

This is to certify acceptance of the foregoing work by student

Inspector No. 1 _____ Date _____
 Signature _____

TREATMENT/STORAGE/DISPOSAL FACILITY

This is to certify acceptance of the inclosure herein for transport, storage, or disposal.

THIS IS TO CERTIFY ACCEPTANCE OF THE HAZARDOUS WASTE FOR TREATMENT, STORAGE, OR DISPOSAL.

ORIGINAL - RETURN TO GENERATOR

POOR
QUALITY
ORIGINAL

PROCEDURE

Subject: Handling, Packing and Labeling
PCB Items for Disposal

Customer Responsibility

1. Places PCB Items for disposal in proper DOT 17C, H or E drums.
2. Marks date customer placed into storage for disposal on each PCB Item and container.
3. Labels each PCB Item and container with proper PC-6 and WM-8 labels (see attached examples).
4. Verifies that what the customer has contacted Westinghouse to dispose of is correct. If not, the material is not accepted.
5. Verifies that the containers (drums) are the proper DOT specification. If not, does not accept until DOT specification containers are supplied.
6. Verifies that PCB Items and containers are properly labeled.
7. If capacitors, Westinghouse verifies that units are labeled and that date placed into storage for disposal is indicated. Also, Westinghouse and customer must determine and agree on whether unit is a leaker or non-leaker (i.e., are there any PCBs on any portion of the external surface?). If a leaker, enough absorbent material must be placed into the container to absorb all liquid remaining in capacitor(s). Also, total number of capacitors per container must be obtained for recordkeeping purposes.

Westinghouse Responsibility

Customer and Westinghouse Responsibility

Westinghouse Responsibility

8. Makes sure truck has four (4) PCB labels properly displayed.
9. Positions and secures PCB Item(s) and container(s) on truck.
10. Before moving truck from site a Hazardous Material Shipping Order must be completed (see example). The HMSO must indicate the total number of each type of PCB Items and containers. If capacitors, the HMSO must also indicate the total number of capacitors.

NPC00026344

753681

Westinghouse
Responsibility
(continued)

11. The HMSO must be reviewed with the customer and signed. A copy is left with the customer.
12. Upon returning to the Westinghouse facility the PCB Item(s) and container(s) must be weighed and placed into the storage area. The WM-8 label must be completed with the required information. Date placed into storage must indicate both customer's date and Westinghouse's date. (In order to comply with marking requirements we interpret the regulations to require that the container indicate the earliest date of the PCB Items containerized.)
13. Required information must be recorded in the PCB log books.

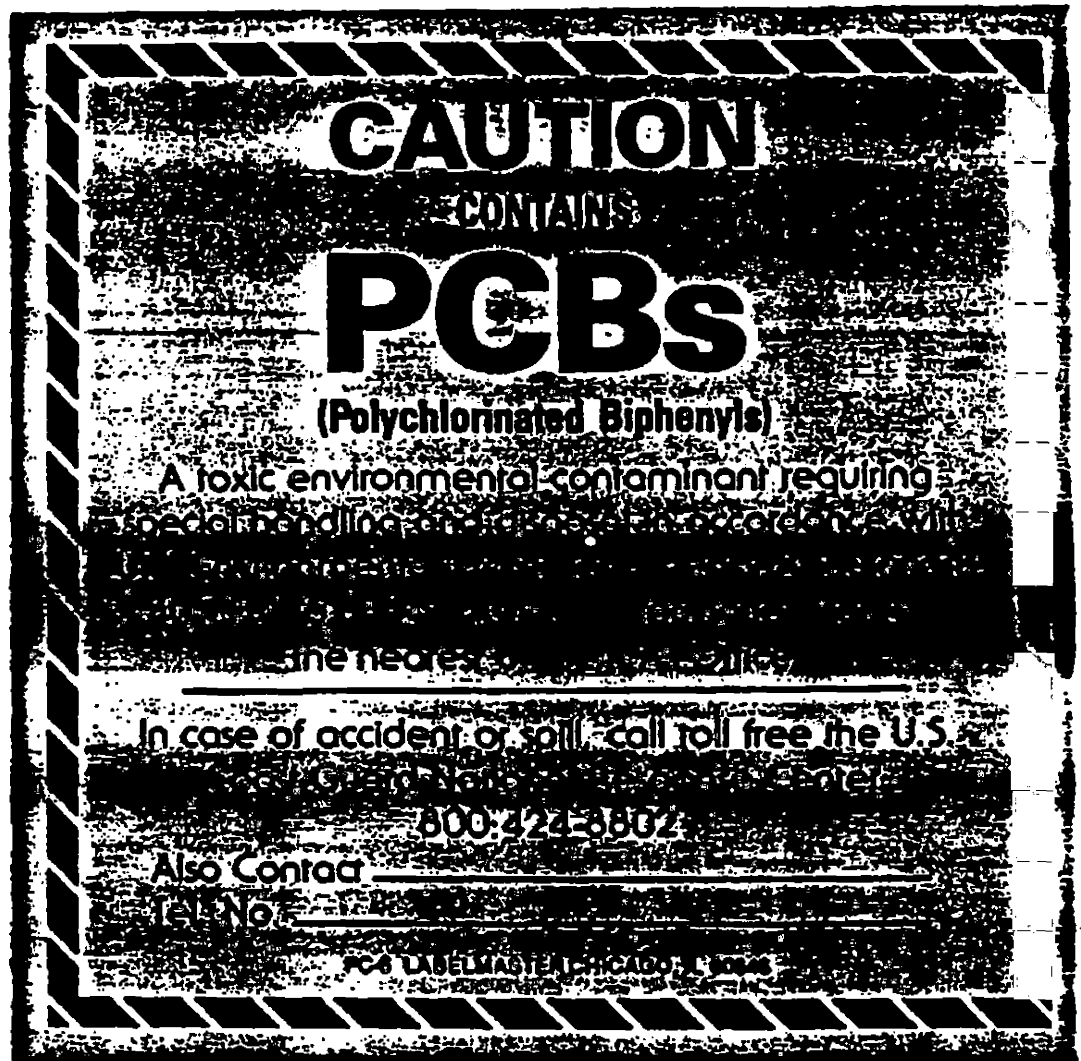
PROPER D.O.T. SHIPPING NAME WASTE POLYCHLORINATED BIPHENYLS UN2315	
ORM-E	RQ
HAZARDOUS WASTE	
FEDERAL LAW PROHIBITS IMPROPER DISPOSAL	
IF FOUND, CONTACT THE NEAREST POLICE OR	
FIRE DEPARTMENT FOR REMOVAL AND DISPOSAL	
DO NOT REUSE OR RECYCLE	
DO NOT BURN	
DO NOT POUR INTO SEWER OR DRAIN	
DO NOT MIX WITH OTHER WASTES	
DO NOT OPEN OR ATTEMPT TO OPEN	
DO NOT TOUCH OR BREATHE	
DO NOT EAT OR DRINK	
DO NOT SMOKE	
DO NOT USE	
ADDRESS _____	
CITY _____ STATE _____ ZIP _____	
EPA _____ MANIFEST _____	
DATE REMOVED _____ DATE PLACED _____	
FROM SERVICE _____ IN STORAGE _____	
TOTAL WT. IN KILOGRAMS _____	
CONTAINS HAZARDOUS OR TOXIC WASTES	
HANDLE WITH CARE!	

WM-8 LABEL

POOR
QUALITY
ORIGINAL

NPC00026346

753683



PC-6 LABEL

POOR
QUALITY
ORIGINAL

NPC00026347

753684

NPC000026348

EXAMPLE

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING BOLL. LEAK,
FIRE OR EXPLOSION CALL TOLL-FREE 1-800-424-0000 DAY OR NIGHT

FORM # 501-A (2-PL)

[illegible]

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING BOLL. LEAK,
PAGE ON EXPOSURE CALL TOLL-FREE 1-800-424-0000 DAY OR NIGHT

PACKING

NOTE: IMPROPERLY PACKED AND/OR LABELED DRUMS CAN CAUSE THE ENTIRE SHIPMENT TO BE REFUSED AT THE DISPOSAL SITE.

The Westinghouse Driver will complete the packing of the capacitor units for disposal after the units have been placed in the drums by the customer. The Westinghouse Drivers have the right to refuse any items not properly marked, packaged, or prepared for shipping.

Drums used for packing the capacitor units must be D.O.T. (Department of Transportation) approved (Type 17C or 17H*) or D.O.T. approved overpack drums. Drums which are not D.O.T. approved (Type 17C or 17H*) must be placed in overpack drums to be transported for disposal.

The adsorbent material provided by Westinghouse is vermiculite. An inch of adsorbent material is placed in the bottom of the drums before the units are put into the drum. After the drums are loaded with capacitor units, additional adsorbent material is added by the Westinghouse Driver. (Sawdust is not an acceptable packing material.)

VERIFICATION

NOTE: THE DRIVER SHALL NOT ACCEPT ANY SHIPMENT THAT DOES NOT CONFORM TO THE CAPACITOR UNIT LOG SHEET.

All drums accepted for transportation and disposal must be open and the units visible for inspection. The driver must verify the contents of each drum so that the amount and type conforms to the capacitor unit log sheet, and then log the necessary information about each unit being accepted before adding more adsorbent material to the drum..

LABELING

Drum numbers will be assigned and the labels prepared and attached by the Westinghouse Driver. All necessary marking will be provided and recorded. If drums are shipped in advance for temporary storage of leaking capacitor units, special instructions, labels, record sheets, and adsorbent material are shipped with the drums.

RECORD KEEPING

The necessary information to record and manifest the disposal process will be gathered and logged (see attached log form) and the required Hazardous Waste Manifests will be prepared by the Westinghouse Driver. Both the Customer Representative and the Westinghouse Driver will sign the log sheets and the Manifest forms certifying that each item in the load is properly classified, described, packaged, labeled, and ready for shipment.

Completed copies of the Log and the Hazardous Waste Manifest will be provided to the Customer Representative before the Westinghouse Driver leaves the site.

*(9/28/83 per R. Mills - 17C or overpack drums must be used for leakers. 17H drums can be used only for non-leakers.)

: 0447R 10/7/83

NPC00026349

753686