

***PCB Annual Document Log
and Annual Records for
Calendar Year 2002***

June 2003



*Idaho National Engineering and Environmental Laboratory
Bechtel BWXT Idaho, LLC*

**PCB Annual Document Log and Annual Records
for Calendar Year 2002**

Prepared by BBWI

Published June 2003

Idaho National Engineering and Environmental Laboratory

Idaho Falls, Idaho 83415

**PCB Annual Document Log and Annual
Records for Calendar Year 2002
EPA ID# ID4890008952**

Prepared by BBWI

June 2003

**Idaho National Engineering and Environmental Laboratory
Idaho Falls, Idaho 83415**

**Prepared for the
U.S. Department of Energy
Assistant Secretary for Environmental Management
Under DOE Idaho Operations Office
Contract DE-AC07-99ID13727**

GENERATOR *NON RADIOACTIVE* PCB ANNUAL DOCUMENT LOG AND PCB ANNUAL RECORDS
FOR
CALENDAR YEAR 2002

PCB ANNUAL DOCUMENT LOG: 40 C.F.R. § 761.180(a)(2)

(see Attachment I)

PCB ANNUAL RECORDS: 40 C.F.R. § 761.180(a)(1)

1. All signed manifests generated by the facility during the calendar year (see Attachment IV).
2. All Certificates of Disposal that have been received by the facility during the calendar year (see Attachments III and IV).
3. Records of inspections and cleanups performed in accordance with § 761.65(c)(5) - available upon request.

NAME OF GENERATOR: Idaho National Engineering and Environmental Laboratory

ADDRESS OF GENERATOR: P.O. Box 1625, Idaho Falls, ID 83415

EPA ID. NO. OF GENERATOR: ID4890008952

PREPARED BY: BBWI Environmental Affairs Directorate
DATE: June 2003

GENERATOR *RADIOACTIVE* PCB ANNUAL DOCUMENT LOG AND PCB ANNUAL RECORDS
FOR
CALENDAR YEAR 2002

PCB ANNUAL DOCUMENT LOG: 40 C.F.R. § 761.180(a)(2)

(see Attachment II)

PCB ANNUAL RECORDS: 40 C.F.R. § 761.180(a)(1)

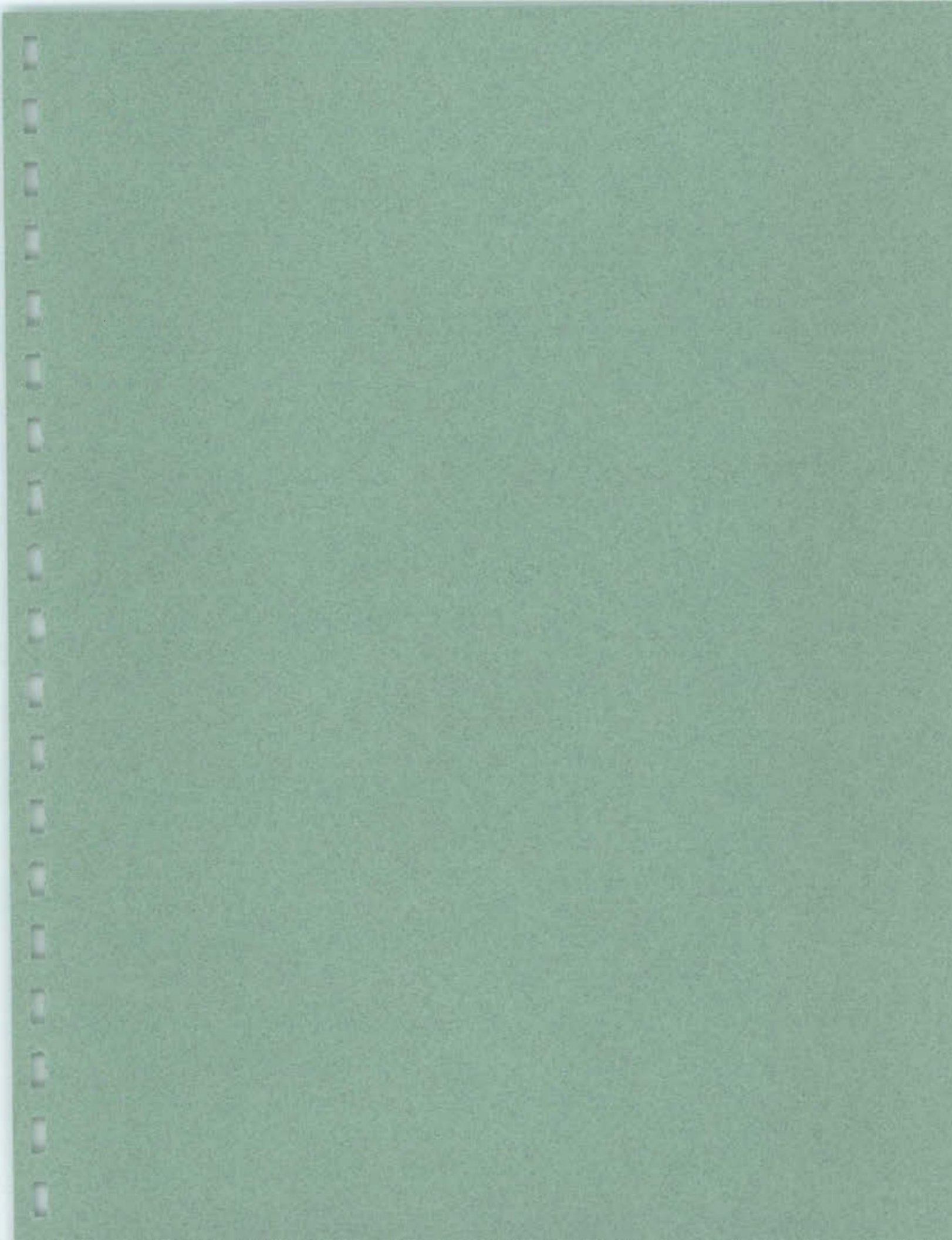
1. All signed manifests generated by the facility during the calendar year (see Attachment IV).
2. All Certificates of Disposal that have been received by the facility during the calendar year (see Attachments III and IV).
3. Records of inspections and cleanups performed in accordance with § 761.65(c)(5) - available upon request.

NAME OF GENERATOR: Idaho National Engineering and Environmental Laboratory

ADDRESS OF GENERATOR: P.O. Box 1625, Idaho Falls, ID 83415

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DATE: June 2003



ATTACHMENT I:
GENERATOR NON RADIOACTIVE PCB ANNUAL DOCUMENT LOG FOR
CALENDAR YEAR 2002

Following Pages:

Table 1 - Bulk PCB Waste (In Tanker or Truck)

Table 2 - PCB ARTICLES Removed from Service during Calendar Year 2002

Table 3 - PCB ARTICLE CONTAINERS Removed from Service during Calendar Year 2002

Table 4 - PCB CONTAINERS Removed from Service during Calendar Year 2002

Table 5 - BULK PCB Shipped and Disposed During Calendar Year 2002

Table 6 - PCB ARTICLES Shipped and Disposed during Calendar Year 2002

Table 7 - PCB ARTICLE CONTAINERS Shipped and Disposed during Calendar Year 2002

Table 8 - PCB CONTAINERS Shipped and Disposed during Calendar Year 2002

Table 9 - PCBs Placed into Storage for Disposal during Calendar Year 2002 - Summary

Table 10 - PCBs Disposed during Calendar Year 2002 - Summary

Table 11 - PCBs Remaining in Service at End of Calendar Year 2002

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 1: Bulk PCB Waste Removed From Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
INTC020530	INTEC Debris with RCRA metals w/ PCBs	2,455.00	12/17/2002	12/17/2002	12/18/2002	12/23/2002	01966
TRA010168	PCB (>50 ppm) and RCRA Contaminated Debris from various locations at TRA	1,515.00	1/17/2002	2/4/2002	2/5/2002	2/7/2002	01798
TRA020225	Caontaminated Debris From Various Locations at TRA	3,248.00	7/29/2002	8/27/2002	8/28/2002	9/3/2002	01900
Total Number of Items: 3		Total Weight : 7,218.00					
(1)	Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5 Kg.						
(2)	Container date is used where the OOS date was unavailable.						

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 2: PCB ARTICLES Removed from Service during Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
NRF020208	PCB Metal from BB-624	2,050.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01931
NRF020209	PCB Metal from BB-624	8,490.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01932
Total Number of Items: 2		Total Weight : 10,540.00					
(1)	Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg						
(2)	Container date is used where the DOS date was unavailable.						

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 3: PCB ARTICLE CONTAINERS Removed from Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
ANL020440	Small PCB Light Ballast	170.00	2/22/2002	12/10/2002	12/12/2002	1/24/2003	01957
ANL030275	Capacitors containing PCB's	46.00	11/22/2002				
CFA010248	PCB Ballast	101.00	3/11/2002	11/12/2002	11/15/2002	1/24/2003	01943
CFA020109	PCB Ballasts (leaking)	130.00	11/20/2002				
INTC020130	Leaking PCB Lamp Ballast/Debris	57.00	6/5/2002	9/10/2002	9/19/2002	4/2/2003	01906
NRF020138	PCB Light Ballast/Small Capacitors	26.00	4/3/2002	8/13/2002	8/15/2002	9/27/2002	01886
NRF020213	PCB Light Ballast/Small Capacitors	21.00	8/21/2002	11/12/2002	11/15/2002	1/24/2003	01947
NRF030107	PCB Ballasts	30.00	10/17/2002	3/10/2003			02015
TAN020009	Small PCB light ballasts and capacitors	108.00	3/20/2002	12/10/2002	12/12/2002	1/24/2003	01963
TRA020199	Leaking PCB Light Ballasts >50 ppm	98.00	8/5/2002	10/8/2002	10/10/2002	11/7/2002	01928
TRA020239	Leaking PCB contaminated fluorescent light ballasts and small capacitors- WDDF #TRA00-229	102.00	9/5/2002				
TRA020256	Leaking PCB Light Ballasts >50 ppm	89.00	10/1/2002	11/12/2002	11/15/2002	1/24/2003	01951
Total Number of Items: 12		Total Weight: 978.00					

(1) Total Weight. Weights are rounded to the nearest Kilogram, except where the container weight is less than 0.5Kg
(2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 4: PCB CONTAINERS Removed from Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
CFA010173	PCB Contaminated Debris	25.00	3/11/2002	11/12/2002	11/15/2002	1/24/2003	01943
INTC020083	Large PCB Capacitors	1,327.00	4/29/2002	7/16/2002	7/18/2002	9/24/2002	01873
INTC020288	Debris with PCBs	162.00	8/21/2002	11/12/2002	11/15/2002	1/24/2003	01945
IRC020016	IRC Labpack #2 for 2002	8.00	1/25/2002	5/14/2002	5/16/2002	7/28/2002	01853
NRF020056	PCB Spill Clean-up Material	28.00	1/30/2002	4/9/2002	4/11/2002	5/21/2002	01833
NRF020150	Sampling Debris RCRA/PCBs	7.00	6/12/2002	8/13/2002	8/15/2002	2/3/2003	01882
NRF020184	TCLP Metals and PCB Paint Chips	86.00	8/14/2002	10/8/2002	10/10/2002	2/3/2003	01920
NRF020224	PCB metal from BB-624	159.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01931
NRF020225	PCB Bulk Product Waste, Contains painted Metal with PCBs >50 ppm	159.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01931
NRF020250	Leaking PCB Ballast w/ Fixtures	37.00	10/17/2002	12/10/2002	12/12/2002		01959
NRF020259	Leaking PCB Ballast w/ Fixtures	41.00	11/26/2002	1/14/2003			01980
NRF020272	PCB TCLP paint Chips	6.00	10/19/2002	1/14/2003			01974
NRF030108	Drum of PCB Painted Motor	16.00	7/30/2002	3/10/2003			02008
TRA020076	June Labpack, PCB Debris	15.00	5/6/2002	6/11/2002	6/13/2002	7/29/2002	01860
TRA020113	PCB (>50 ppm) and RCRA Contaminated Debris from various locations at TRA	1,070.00	6/25/2002	7/16/2002	7/18/2002	7/22/2002	01868

Total Number of Items: 15

Total Weight: 3,146.00

- (1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
 (2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 5: BULK PCB Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
INTC020530	INTEC Debris with RCRA metals w/ PCBs	2,455.00	12/17/2002	12/17/2002	12/18/2002	12/23/2002	01966
TRA010168	PCB (>50 ppm) and RCRA Contaminated Debris from various locations at TRA	1,515.00	1/17/2002	2/4/2002	2/5/2002	2/7/2002	01798
TRA020225	Caontaminated Debris From Various Locations at TRA	3,248.00	7/29/2002	8/27/2002	8/28/2002	9/3/2002	01900
Total Number of Items: 3		Total Weight : 7,218.00					
(1)	Total Weight. Weights are rounded to the nearest Kilogram, except where the container weight is less than 0.5Kg						
(2)	Container date is used where the OOS date was unavailable.						

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 6: PCB ARTICLES Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
NRF020208	PCB Metal from BB-624	2,050.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01931
NRF020209	PCB Metal from BB-624	8,490.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01932
Total Number of Items:	2	Total Weight :					
		10,540.00					

(1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg

(2) Container date is used where the DOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 7: PCB ARTICLE CONTAINERS Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
ANL020115	Small PCB Light Ballast	185.00	7/5/2001	3/12/2002	3/14/2002	5/2/2002	01816
ANL020440	Small PCB Light Ballast	170.00	2/22/2002	12/10/2002	12/12/2002	1/24/2003	01957
CFA010112	Leaking PCB Light Ballasts >50 ppm	120.00	6/25/2001	2/12/2002	2/14/2002	5/2/2002	01800
CFA010248	PCB Ballast	101.00	3/11/2002	11/12/2002	11/15/2002	1/24/2003	01943
INTC020130	Leaking PCB Lamp Ballast/Debris	57.00	6/5/2002	9/10/2002	9/19/2002	4/2/2003	01906
NRF020011	PCB Ballast and Capacitors	21.00	7/24/2001	2/12/2002	2/14/2002	5/2/2002	01804
NRF020138	PCB Light Ballast/Small Capacitors	26.00	4/3/2002	8/13/2002	8/15/2002	9/27/2002	01886
NRF020213	PCB Light Ballast/Small Capacitors	21.00	8/21/2002	11/12/2002	11/15/2002	1/24/2003	01947
TAN010094	Small PCB Light Ballast and Capacitors	270.00	5/15/2001	1/15/2002	1/24/2002	2/13/2002	01791
TAN020009	Small PCB light ballasts and capacitors	108.00	3/20/2002	12/10/2002	12/12/2002	1/24/2003	01963
TFA010163	Leaking PCB contaminated fluorescent light ballasts and small capacitors- WDDF #TRA00-229	146.00	12/4/2001	8/13/2002	8/15/2002	9/27/2002	01888
TFA020199	Leaking PCB Light Ballasts >50 ppm	98.00	8/5/2002	10/8/2002	10/10/2002	11/7/2002	01928
TFA020256	Leaking PCB Light Ballasts >50 ppm	89.00	10/1/2002	11/12/2002	11/15/2002	1/24/2003	01951
Total Number of Items: 13		Total Weight : 1,412.00					

(1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
(2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
CFA010173	PCB Contaminated Debris	25.00	3/11/2002	11/12/2002	11/15/2002	1/24/2003	01943
INTC020083	Large PCB Capacitors	1,327.00	4/29/2002	7/16/2002	7/18/2002	9/24/2002	01873
INTC020288	Debris with PCBs	162.00	8/21/2002	11/12/2002	11/15/2002	1/24/2003	01945
IRC020016	IRC Labpack #2 for 2002	8.00	1/25/2002	5/14/2002	5/16/2002	7/28/2002	01853
NRF010469	PCB Contaminated Debris	15.00	11/8/2001	1/15/2002	1/24/2002	4/8/2002	01796
NRF010472	PCB Painted Metal	50.00	12/13/2001	1/15/2002	1/24/2002	4/8/2002	01796
NRF020056	PCB Spill Clean-up Material	28.00	1/30/2002	4/9/2002	4/11/2002	5/21/2002	01833
NRF020150	Sampling Debris RCRA/PCBs	7.00	6/12/2002	8/13/2002	8/15/2002	2/3/2003	01882
NRF020184	TCLP Metals and PCB Paint Chips	86.00	8/14/2002	10/8/2002	10/10/2002	2/3/2003	01920
NRF020224	PCB metal from BB-624	159.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01931
NRF020225	PCB Bulk Product Waste, Contains painted Metal with PCBs >50 ppm	159.00	10/3/2002	10/21/2002	10/22/2002	10/22/2002	01931
NRF020250	Leaking PCB Ballast w/ Fixtures	37.00	10/17/2002	12/10/2002	12/12/2002		01959
TRA010161	Winter 2001/2002 labpack with PCB Paint Chips	4.00	7/11/2001	2/12/2002	2/14/2002	4/27/2002	01810
TRA020076	June Labpack, PCB Debris	15.00	5/6/2002	6/11/2002	6/13/2002	7/29/2002	01860
TRA020113	PCB (>50 ppm) and RCRA Contaminated Debris from various locations at TRA	1,070.00	6/25/2002	7/16/2002	7/18/2002	7/22/2002	01868
WERF020010	Paint Related Waste, Haz. Waste, contains PCBs>25ppm	17.00	8/20/2001	7/16/2002	7/18/2002	8/31/2002	01876
Total Number of Items: 16		Total Weight : 3,169.00					

(1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
(2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 9: PCBs Placed into Storage for Disposal During Calendar Year 2002 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles		
PCB Transformers	0	0
PCB-Contaminated Transformers	0	0
PCB Capacitors	0	0
PCB Other	2	10,540
PCB Article Containers	12	978
PCB Containers	15	3,146
PCB Bulk Waste (Tanker or Truck)	3	7,218

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 10: PCBs Disposed of During Calendar Year 2002 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles		
PCB Transformers	0	0
PCB-Contaminated Transformers	0	0
PCB Capacitors	0	0
PCB Other	2	10,540
PCB Article Containers	13	1,412
PCB Containers	16	3,169
PCB Bulk Waste (Tanker or Truck)	3	7,218

Idaho National Engineering and Environmental Laboratory
Non-Radioactive PCB Annual Document Log
Calendar Year 2002

Table 11: PCBs Remaining in Service at End of Calendar Year 2002

	Total Number	Total Weight (kilograms) of PCBs
PCB Transformers	0	0
PCB Capacitors (Large High or Low Voltage Capacitors)	11	0
PCB Containers	24	< 1.0

Identification of Container Contents for Each PCB Container:

All containers of PCBs remaining in service for calendar year 2002 are laboratory standards, which don't carry individual container identification numbers.

ATTACHMENT II:
GENERATOR RADIOACTIVE PCB ANNUAL DOCUMENT LOG FOR
CALENDAR YEAR 2002

Following Pages:

Table 1 - Radioactive Bulk PCB Waste (In Tanker or Truck)

Table 2 - PCB/Radioactive ARTICLES Removed from Service during Calendar Year 2002

Table 3 - PCB/Radioactive ARTICLE CONTAINERS Removed from Service during Calendar
Year 2002

Table 4 - PCB/Radioactive CONTAINERS Removed from Service during Calendar Year 2002

Table 5 - PCB/Radioactive ARTICLES Shipped and Disposed during Calendar Year 2002

Table 6 - PCB/Radioactive ARTICLE CONTAINERS Shipped and Disposed during Calendar
Year 2002

Table 7 - PCB/Radioactive CONTAINERS Shipped and Disposed during Calendar Year 2002

Table 8 - Radioactively Contaminated PCBs Placed into Storage for Disposal during Calendar
Year 2002 - Summary

Table 9 - Radioactively Contaminated PCBs Disposed during Calendar Year 2002 - Summary

Table 10 - Radioactively Contaminated PCBs Remaining in Service at End of Calendar Year
2002

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 1 : Radioactive Bulk PCB Waste Removed From Service and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
----------------	-------------	--------------------	-------------------------------	-------------------	------------------	----------------------

Total Number of Items: No Bulk PCB Waste Identified

Total Weight :

- (1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
- (2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory

Radioactive PCB Annual Document Log

Calendar Year 2002

Table 2: PCB/Radioactive ARTICLES Removed from Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
----------------	-------------	--------------------	-------------------------------	-------------------	------------------	----------------------

Total Number of Items: No PCB/Radioactive Articles Identified

Total Weight :

- (1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
- (2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 3: PCB/Radioactive ARTICLE CONTAINERS Removed From Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
16-99-187-032-F	PCB Ballast	55.00	10/1/2002			
55-99-266-039-F	PCB Pentek Drum	91.00	12/18/2002			
INTC020163	Rad-contaminated PCB Ballasts & Cleanup Debris	6.00	5/9/2002			
NRF020039	Drum with Vacuum Canister NRF 46	54.00	2/19/2002			
NRF020040	Drum with Vacuum Canister NRF 713	59.00	2/19/2002			
NRF020246	Drum with Vacuum Canister aff HEPA Vac 47	50.00	9/23/2002			
TRA020158	PCB Contaminated Ballasts	64.00	7/15/2002			
Total Number of Items: 7		Total Weight : 379.00				

(1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
 (2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
16-00-182-088-F	PCB Paint Chips & Debris	6.00	12/17/2002			
D&D010091	TAN-616 Low-level waste	735.00	1/10/2002	2/14/2002	2/14/2002	RW/MC
D&D010092	TAN-616 Low-level waste	1,569.00	1/16/2002	2/14/2002	2/14/2002	RW/MC
D&D010093	TAN-616 Low-level waste	839.00	1/16/2002	2/14/2002	2/14/2002	RW/MC
DDDD020158	MLLW contaminated with PCBs for Stabilization from D&D&D of TAN 616	252.00	9/3/2002			
DDDD020181	Debris for Direct Disposal from D&D&D of TAN 616	104.00	10/29/2002			
DDDD020199	MLLW Contaminated with PCB's for disposal from D&D&D TAN-616	44.00	11/7/2002			
DDDD020202	Debris for Direct Disposal from D&D&D of TAN 616	989.00	10/29/2002			
DDDD020203	Debris for Direct Disposal from D&D&D of TAN 616	2,472.00	10/29/2002			
INTC020480	MTRU Laboratory Analytical Waste with PCBs	37.00	9/26/2002			
INTC20114	MTRU Laboratory Analytical Waste with PCBs	37.00	9/26/2002			
NRF020018	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,382.00	1/24/2002	1/31/2002	1/31/2002	RW/MC
NRF020019	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,336.00	1/24/2002	1/31/2002	1/31/2002	RW/MC
NRF020020	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,245.00	1/24/2002	1/31/2002	1/31/2002	RW/MC
NRF020021	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,336.00	1/24/2002	1/31/2002	1/31/2002	RW/MC
NRF020022	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,345.00	1/24/2002	1/31/2002	1/31/2002	RW/MC

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
NRF020023	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,364.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020109	PCB Bulk Product Waste	1,014.00	5/28/2002	6/13/2002	6/17/2002	RWMC
NRF020187	PCB Heavy Metal Debris	13.00	8/15/2002			
NRF020247	PCB Bulk Product Waste	1,943.00	10/1/2002	12/5/2002	12/5/2002	RWMC
NRF030077	Drum of Bodine Motors/PCBs	90.00	8/14/2002			
NRF030118	Radioactive, PCB, Lead and Chromium contaminated Non- Incinerable Waste	43.00	10/9/2002			
NRF030171	PCB Painted Raymond Forklift	2,109.00	12/18/2002			
TAN010212	TAN-616 Low-level waste	726.00	1/22/2002	2/25/2002	2/25/2002	RWMC
TAN010213	TAN-616 Low-level waste	975.00	1/27/2002	2/25/2002	2/25/2002	RWMC
TAN010214	TAN-616 Low-level waste	785.00	2/2/2002	2/25/2002	2/25/2002	RWMC
TAN010215	TAN-616 Low-level waste	975.00	2/2/2002	2/25/2002	2/25/2002	RWMC
TAN010216	TAN-616 Low-level waste	930.00	2/4/2002	2/25/2002	2/25/2002	RWMC
TAN010217	TAN-616 Low-level waste	999.00	2/6/2002	2/25/2002	2/25/2002	RWMC
TAN010218	TAN-616 Low-level waste	567.00	2/11/2002	2/25/2002	2/25/2002	RWMC
TAN010219	TAN-616 Low-level waste	1,415.00	2/18/2002	2/25/2002	2/25/2002	RWMC
TAN010220	TAN-616 Low-level waste	703.00	2/19/2002	2/25/2002	2/25/2002	RWMC
TAN010221	TAN-616 Low-level waste	889.00	2/20/2002	5/1/2002	5/1/2002	RWMC
TAN010222	TAN-616 Low-level waste	624.00	3/27/2002	6/6/2002	6/6/2002	RWMC
TAN020068	Debris for Direct Disposal from D&D&D of TAN 616	898.00	7/25/2002			

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
TNC-00-385	HLL PCB Contaminated Debris & Guard Shack Metal Doors coated with PCB laden paint	991.00	8/8/2002			
TNC-98-076	PCB Laden paint on Lab Storage Racks Cylinders and End Caps	3,507.00	7/29/2002			
TNC-98-1156	PCB Bulk Product Waste	55.00	10/1/2002			
TRA020249	PCB contaminated RCRA debris	135.00	7/29/2002			
WERF020055	Returned PCB rad samples from General Engineering Laboratories, Inc.	32.00	11/25/2002			
WERF020064	Returned PCB rad samples from General Engineering Laboratories, Inc. and PPE generated gathering samples	83.00	4/3/2002			
Total Number of Items:	41	Total Weight :	41,593.00			
(1)	Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg					
(2)	Container date is used where the OOS date was unavailable.					

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 5: PCB/Radioactive ARTICLES Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
----------------	-------------	--------------------	-------------------------------	-------------------	------------------	----------------------

Total Number of Items: No PCB/Radioactive Articles Identified

Total Weight :

- (1) Total Weight. Weights are rounded to the nearest kilogram, except where the container weight is less than 0.5Kg
- (2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 6: PCB/Radioactive ARTICLE CONTAINERS Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg)	OUT OF SERVICE DATE	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
NRF020001	Coolant Pump Casing Cover & Shipping Container (Volume Cover 1539)	1,664.00	6/8/1999	2/7/2002	2/11/2002	RWMMC
Total Number of Items: 1		Total Weight : 1,664.00				

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
ARA000060	WAG5 ARA-13 distribution box CERCLA cleanup waste	52.00	5/9/2001	5/2/2002	5/6/2002	RWMC
D&D010088	TAN-616 Low-level waste, Bulk Items with PCB Paint	937.00	11/12/2001	2/14/2002	2/14/2002	RWMC
D&D010089	TAN-616 Low-level waste, Bulk Items with PCB Paint	889.00	12/3/2001	2/14/2002	2/14/2002	RWMC
D&D010090	TAN-616 Low-level waste, Bulk Items with PCB Paint	1,039.00	12/19/2001	2/14/2002	2/14/2002	RWMC
D&D010091	TAN-616 Low-level waste	735.00	1/10/2002	2/14/2002	2/14/2002	RWMC
D&D010092	TAN-616 Low-level waste	1,569.00	1/16/2002	2/14/2002	2/14/2002	RWMC
D&D010093	TAN-616 Low-level waste	839.00	1/16/2002	2/14/2002	2/14/2002	RWMC
NRF020018	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,382.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020019	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,336.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020020	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,245.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020021	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,336.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020022	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,345.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020023	M130 D1G-1 Module Holders of Non-Compactable Metal Rad PCB Bulk Product Waste	2,364.00	1/24/2002	1/31/2002	1/31/2002	RWMC
NRF020109	PCB Bulk Product Waste	1,014.00	5/28/2002	6/13/2002	6/17/2002	RWMC
NRF020170	HLCL Waste Cylinder High Level Gray/Fenlek	1,309.00	8/24/2000	8/20/2002	8/20/2002	RWMC
NRF020247	PCB Bulk Product Waste	1,943.00	10/1/2002	12/5/2002	12/5/2002	RWMC
TAN010212	TAN-616 Low-level waste	726.00	1/22/2002	2/25/2002	2/25/2002	RWMC

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2002

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
TAN010213	TAN-616 Low-level waste	975.00	1/27/2002	2/25/2002	2/25/2002	RWMC
TAN010214	TAN-616 Low-level waste	785.00	2/2/2002	2/25/2002	2/25/2002	RWMC
TAN010215	TAN-616 Low-level waste	975.00	2/2/2002	2/25/2002	2/25/2002	RWMC
TAN010216	TAN-616 Low-level waste	930.00	2/4/2002	2/25/2002	2/25/2002	RWMC
TAN010217	TAN-616 Low-level waste	999.00	2/6/2002	2/25/2002	2/25/2002	RWMC
TAN010218	TAN-616 Low-level waste	567.00	2/11/2002	2/25/2002	2/25/2002	RWMC
TAN010219	TAN-616 Low-level waste	1,415.00	2/18/2002	2/25/2002	2/25/2002	RWMC
TAN010220	TAN-616 Low-level waste	703.00	2/19/2002	2/25/2002	2/25/2002	RWMC
TAN010221	TAN-616 Low-level waste	889.00	2/20/2002	5/1/2002	5/1/2002	RWMC
TAN010222	TAN-616 Low-level waste	624.00	3/27/2002	6/6/2002	6/6/2002	RWMC
Total Number of Items: 27		Total Weight : 33,922.00				

(1) Total Weight. Weights are rounded to the nearest Kilogram, except where the container weight is less than 0.5Kg
(2) Container date is used where the OOS date was unavailable.

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 8: Radioactively Contaminated PCBs Placed into Storage for Disposal During Calendar Year 2002 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles		
PCB Transformers		
PCB-Contaminated Transformers		
PCB Capacitors		
PCB Other	0	0
PCB Article Containers	7	379
PCB Containers	41	41,593
PCB Bulk Waste (Tanker or Truck)	0	0

Idaho National Engineering and Environmental Laboratory
Radioactive PCB Annual Document Log
Calendar Year 2002

Table 9: Radioactively Contaminated PCBs Disposed During Calendar Year 2002 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles		
PCB Transformers		
PCB-Contaminated Transformers		
PCB Capacitors		
PCB Other	0	0
PCB Article Containers	1	1,664
PCB Containers	27	33,922
PCB Bulk Waste (Tanker or Truck)	0	0

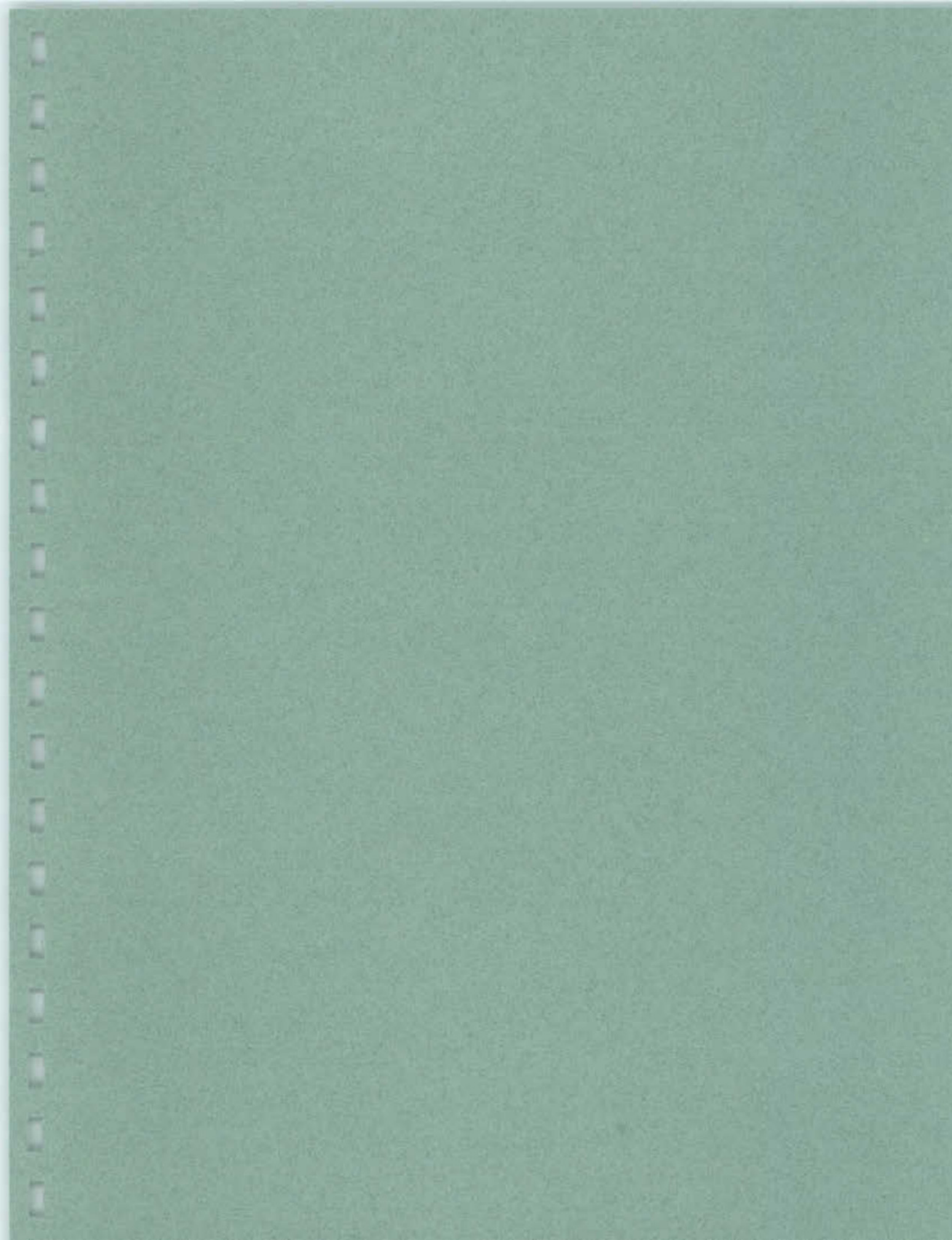
Idaho National Engineering and Environmental Laboratory
 Radioactive PCB Annual Document Log
 Calendar Year 2002

Table 10: Radioactively Contaminated PCBs Remaining in Service at End of Calendar Year 2002:

	Total Number	Total Weight (kilograms) of PCBs
PCB Transformers	0	0
PCB Capacitors (Large High or Low Voltage Capacitors)	0	0
PCB Containers	0	0

Identification of Container Contents for Each PCB Container:

n/a



ATTACHMENT III: Certificates of Disposal/Destruction

**Received during Calendar Year 2002
for Wastes Manifested during Calendar Year 2001 * (following pages)**

Item No.	Manifest No.	Container ID No.
1.	01741	INTC000169

***Note:** These CDs were not available when the Document Log was prepared for Calendar Year 2001.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01741	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105				A. State Manifest Document Number		
4. Generator's Phone (208) 5262415				B. State Generator's ID ID4890008952		
5. Transporter 1 Company Name ONYX Environmental Svcs, L.L.C.		6. US EPA ID Number EJDD080531369		C. State Transporter's ID		
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (973) 347-7111		
9. Designated Facility Name and Site Address ONYX Environmental Services, L.L.C., Henderson, CO 9131 East 96th Ave Henderson, CO 80640		10. US EPA ID Number CDD980591184		E. State Transporter's ID		
				F. Transporter's Phone () -		
				G. State Facility's ID		
				H. Facility's Phone (303) 289-4827		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. <input checked="" type="checkbox"/> Hazardous waste, solid, n.o.s. (D004, D005, D006, D007, D008, D009, X002 , 9, RA3077, PG III) Also contains PCB waste >50 PPM QOS 8/22/01		1	DM	65	K	D004 D005 D006 D007 D008 D009 D010 X002
b. <input type="checkbox"/>						
c. <input type="checkbox"/>						
d. <input type="checkbox"/>						
e. <input type="checkbox"/>						
f. <input type="checkbox"/>						
g. <input type="checkbox"/>						
h. <input type="checkbox"/>						
i. <input type="checkbox"/>						
j. <input type="checkbox"/>						
J. Additional Descriptions for Materials Listed Above 1. a 271563 CL2638 WSID-2241N, BC-INTC000169, 171.55-GAL				K. Handling Codes for Wastes Listed Above INTEC Release Number 138		
15. Special Handling Instructions and Additional Information Return signed original to: DJ Rowley, Idaho National Engineering & Environmental Laboratory/US DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. Prepared under contract #DEAC07 99ID 13727. USDOE 24-Hr. Emergency Phone: (208) 526-1515.						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name DJ Rowley		Signature DJ Rowley		Month Day Year 10/10/01		
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name Dale W. McGillen		Signature Dale W. McGillen		
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						
Printed/Typed Name Lon R. Link		Signature Lon R. Link		Month Day Year 11/01/80		

AECCDFR

DISPLAY

4/15/02 15:24:16

Containers in Manifest

Manifest#	Page	Line	#Containers
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01741	—	—	1
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Type options, press Enter.

P=Packing Slip Details 1=Container Tracking

? Pg L Container#		STS Next Manifest	-----Current----- PgLn Com/Loc Stg Manifest#	
1	A 3T 0223920000	1 1 0 T HEN000067234	2 E	HEN000067234

F3=Exit

F11=Manifest Line

F13=Fast Exit

362689
Emergency Contact Telephone Number

Form Approved, OMB No. 2050-0039 Expires 9-30-96

Print or type
designated for use on elite (12-pitch) typewriter.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C O D 9 8 0 5 9 1 1 8 4	Manifest Document No. 6 7 2 2 4	2. Page 1 of 4	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address ONYX ENVIRONMENTAL SERVICES, L.L.C. 9131 EAST 96TH AVE. HENDERSON, CO 80640				A. State Manifest Document Number HEN000067234		
4. Generator's Phone (303) 289-4827				B. State Generator's ID 9080015022		
5. Transporter 1 Company Name ONYX ENVIRONMENTAL SVCS L.L.C.		6. US EPA ID Number N J D 0 8 0 6 3 1 3 6 9		C. State Transporter's ID		
7. Transporter 2 Company Name SAVANNAH TRANSPORT		8. US EPA ID Number K S 0 0 0 0 3 3 6 8 9 1		D. Transporter's Phone		
9. Designated Facility Name and Site Address CHEM WASTE MGT OF NORTHWEST 17629 CEDAR SPRINGS ARLINGTON OR 97812		10. US EPA ID Number O R D 0 8 9 4 5 2 3 5 3		E. State Transporter's ID (973) 347-7111		
				F. Transporter's Phone		
				G. State Facility's ID (877) 595-0100		
				H. Facility's Phone (541) 454-2643		
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers No.	13. Total Quantity	14. Unit Wt/Vol
a. WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 70 PERCENT NITRIC ACID 8, UN2031, II				004	00030	P
b. WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 70 PERCENT NITRIC ACID 8, UN2031, II				001	00526	P
c. WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 70 PERCENT NITRIC ACID 8, UN2031, II				001	01030	P
d. Waste Nitric Acid Other than Red Fuming, max to 28h with not more than 70 percent nitric acid 8, UN2031 II				2 D.F.	9.05 P	0001
J. Additional Descriptions for Materials Listed Above A) CD6696 B) CD6696 C) CD6696 D. CD6696				K. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT# INFOTRAC 1-800-535-5053 CD REQUIRED See PCB CONTINUATION SHEET						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name Diana Trim				Signature Diana Trim		Month Day Year 03/22/02
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name James Holoday for O.E.S.				Signature James Holoday for O.E.S.		Month Day Year 03/22/02
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Bill Neumeier				Signature Bill Neumeier		Month Day Year 03/28/02
19. Discrepancy Indication Space He collected quantity to 20m, added line 11 d for 2 DF per Diana Trim/ Shipping would note. SDS 4.2.32						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.						
Printed/Typed Name Nicola D Wysecker				Signature Nicola D Wysecker		Month Day Year 03/29/02

Ans

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21 Generator's US EPA ID No COD980591184	Manifest Document No 67224		2 of 4	
23 Generator's Name ONYX ENVIRONMENTAL SERVICES, L.L.C. 9131 EAST 96TH AVE. HENDERSON, CO 80640 (303) 289-4827			L State Manifest Document Number HEN000067234			
24 Transporter 1 Company Name			25 US EPA ID Number		M State Generator's ID 9080015022	
26 Transporter 2 Company Name			27 US EPA ID Number		N State Trans. ID	
					O Trans. Phone	
					P State Trans. ID	
					Q Trans. Phone	
28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)			29 Containers	30 Total Quantity	31 Unit (Wt/Vol)	R Waste No.
a. WASTE CORROSIVE			No	Type		
X LIQUID, ACIDIC, INORGANIC, n.o.s. (NITRIC ACID, HYDROCHLORIC ACID) (HYDROFLUORIC ACID) 8,			001	DF	00270	P D002
b. UN3264, II			000		00000	D004, D007
c. RO WASTE CORROSIVE LIQUIDS, n.o.s. (NITRIC ACID) (HYDROCHLORIC ACID) 8, UN1760, II (D002, D004, D011)			001	DF	00483	P D002, D004, D007, D008, D010
d. ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III			002	DM	00491	K NONE
e. HAZARDOUS WASTE, SOLID, n.o.s. (D004, D005, D006, D007, D008, D009) 9, NA3077, III (CONTAINS PCB > 50PPM, OOS 8/22/01)			001	DM	00065	K D008, D009, D004, D005, D006, D007
f. HAZARDOUS WASTE, SOLID, n.o.s. (D005) (D008) 9, NA3077, III			001	DM	00013	P D005, D008
g. HAZARDOUS WASTE, SOLID, n.o.s. (D006) 9, X NA3077, III			002	DM	00263	P D006
h. HAZARDOUS WASTE, SOLID, n.o.s. (D006) (D007) 9, NA3077, III			001	DM	00102	P D006, D007
i. HAZARDOUS WASTE, SOLID, n.o.s. (D006) (D008) 9, NA3077, III			001	DM	00194	P D006, D008
S. Additional Descriptions for Materials Listed Above			T. Handling Codes for Wastes Listed Above			
A) CL2511 D) CK3128 G) BB8035 E) CL2638 H) CD6683 F) CU1701 I) AL4284						
32 Special Handling Instructions and Additional Information PACKING SLIPS ATTACHED FOR CLARIFICATION 280 added waste code per Diana Trim/shipping coordinator. SLS 4-2-02						
33. Transporter 1 Acknowledgement of Receipt of Materials			Signature		Date Month Day Year	
Printed/Typed Name						
34. Transporter 2 Acknowledgement of Receipt of Materials			Signature		Date Month Day Year	
Printed/Typed Name						
35. Discrepancy Indication Space 280 added waste code per Diana Trim/shipping coordinator. SLS 4-15-02						

362689

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21 Generator's US EPA ID No COD980591184	Manifest Document No 6 7 2 2 4	22 Page information in this sheet: areas not to be filled by Generator 3 of 4	
23. Generator's Name ONYX ENVIRONMENTAL SERVICES, L.L.C. 9131 EAST 96TH AVE. HENDERSON, CO 80640 (303) 289-4827				L. State Manifest Document Number HEN000067234	
24 Transporter 1 Company Name		25 US EPA ID Number		M. State Generator's ID 9080015022	
26 Transporter 2 Company Name		27 US EPA ID Number		N. State Trans. ID	
				O. Trans. Phone	
				P. State Trans. ID	
				Q. Trans. Phone	
28 US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)			29 Containers	30 Total Quantity	31 Unit (Wt/Vol)
			No	Type	R. Waste No.
a.	HAZARDOUS WASTE, SOLID, n.o.s. (D007)				
X	(D008) 9, NA3077, III (CONTAINS PCB DEBRIS >50 PPM OOS 10/01/01)		001	DM	00272 K X002 D007 D008
b.	HAZARDOUS WASTE, SOLID, n.o.s. (D007)				
X	(D008) 9, NA3077, III (CONTAINS PCB DEBRIS >50 PPM OOS 9/19/01)		001	DM	00194 K D007, D008 X002
c.	HAZARDOUS WASTE, SOLID, n.o.s. (D007)				
X	(D008) 9, NA3077, III (CONTAINS PCB DEBRIS >50 PPM OOS 9/19/2001)		001	DM	00161 K D007, D008 X002
d.	HAZARDOUS WASTE, SOLID, n.o.s. (D008) 9,				
X	NA3077, III		002	DM	00228 F D008
e.	HAZARDOUS WASTE, SOLID, n.o.s. (D008) 9,				
X	NA3077, III		001	DM	00104 F D008
f.	HAZARDOUS WASTE, SOLID, n.o.s. (D008)				
X	(D011) 9, NA3077, III (CONTAINS PCB DEBRIS >50 PPM, OOS DATE 9/19/01)		001	DM	00050 K D008 D011
g.	HAZARDOUS WASTE, SOLID, n.o.s. (D008) 9,				
X	NA3077, III (CONTAINS PCBs METAL >50PPM, OOS 10/11/2001)		001	DM	00006 K D008 X002
h.	ASBESTOS 9, NA2212, III				
X			001	DM	00016 F X004
i.	NON HAZARDOUS MATERIAL DOT NON-REGULATED, NONE		002	CF	00519 F X004
S. Additional Descriptions for Materials Listed Above				T. Handling Codes for Wastes Listed Above	
A) CL2638 D) AL4284 G) CK3117 B) CL2638 E) CD6633 H) CD6634 C) CL2638 F) CL2638 I) CD6634 AS1538 304.2.02					
32 Special Handling Instructions and Additional Information PACKING SLIPS ATTACHED FOR CLARIFICATION <i>281 corrected profile # per Diana Tim/shipping coordinate. 5/25/4.2.02</i>					
33 Transporter 1 Acknowledgement of Receipt of Materials				Date	
Printed/Typed Name			Signature		Month Day Year
34 Transporter 2 Acknowledgement of Receipt of Materials				Date	
Printed/Typed Name			Signature		Month Day Year
35 Discrepancy Indication Space					

362687

1. Generator's Name WAYNE MANHART (Continuation Sheet)		2. Generator's US EPA ID No. C00380331284		3. Manifest Document No. 67871		4. Date 6-1-92	
23. Generator's Name WAYNE ENVIRONMENTAL SERVICES, INC. 9131 EAST 96TH AVE. MINNEAPOLIS, MN 55440 (612) 289-4827				L. State Manifest Document Number 200000067234			
24. Transporter 1 Company Name		25. US EPA ID Number		M. State Generator's ID 9089013022		N. State Trans ID	
26. Transporter 2 Company Name		27. US EPA ID Number		O. Trans Phone		P. State Trans ID	
				Q. Trans Phone			
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				29. Containers	30. Total Quantity	31. Last Month	32. Waste No.
a. NON-REGULATED DOT NON-REGULATED DOT NON-REGULATED, NONE				001	00288	8	XXXX
b. NON-REGULATED DOT NON-REGULATED DOT NON-REGULATED, NONE				002	00994	2	XXXX
c. NON-REGULATED MATERIAL DOT NON-REGULATED, NONE				003	00838	7	XXXX-XXXX 200 4-2-92
d. NON-REGULATED MATERIAL DOT NON-REGULATED, NONE				002	00833	7	XXXX-XXXX 200 4-2-92
e. NON-REGULATED MATERIAL DOT NON-REGULATED, NONE				002	00819	8	XXXX
f. NON-DOT REGULATED POLYCHLORINATED BIPHENYL TYPE DOT NON-REGULATED, NONE (CONTAINS DIBENZ O NONE >80 PPM 008 11/8/91)				001	00814	8	XXXX
g. NON-DOT REGULATED POLYCHLORINATED BIPHENYL TYPE DOT NON-REGULATED, NONE (CONTAINS METAL * NON-PAINT >80000 008 12/13/91)				001	00848	1	XXXX
h. Waste other than that listed in items 1-7 Waste not over 70 percent water acid S. UN 2031 XI				3	DE 1353	P	2002,0007
33. Additional Descriptions for Materials Listed Above				34. Handling Codes for Wastes Listed Above			
A) 000073 B) 000073 C) 000073 D) 000073 E) 000073 F) 000073 G) 000073 H) 000073 I) 000073							
35. Special Handling Instructions and Other Information PACKING SLIPS ATTACHED FOR CLARIFICATION 28 h. added 100% acid waste in 100% acid waste 28 h. added 100% acid waste in 100% acid waste							
36. Transporter Acknowledgment of Receipt of Materials				Date			
Printed/Typed Name		Signature		Month		Day Year	
37. Transporter Acknowledgment of Receipt of Materials				Date			
Printed/Typed Name		Signature		Month		Day Year	
38. Discrepancy Indication Space							