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Revision 0

2007 Hanford Site Polychlorinated Biphenyl Annual Report

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Prepared for the U.S. Department of Energy
Assistant Secretary for Environmental Management

United States Department of Energy
P.O. Box 550
Richland, Washington 99352

Approved for Public Release;
Further Dissemination Unlimited

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Release Approval Date

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2007 POLYCHLORINATED BIPHENYL ANNUAL REPORT
Year Ending: December 31, 2007
U.S. Department of Energy, Richland Operations Office
EPA ID No.: WA7890008967

1.0 INTRODUCTION

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INTRODUCTION

The requirements for the reporting of polychlorinated biphenyl (PCB)-related activities are found in 40 Code of Federal Regulations (CFR) 761 Subpart J -- General Records and Reports. The preparation of two reports is required.

- The PCB Annual Document Log is a detailed record of the PCB waste handling activities at the facility. The facility must prepare it each year by July 1 and maintain it at the facility for at least three years after the facility ceases using or storing PCBs and PCB items. While submittal of the PCB Annual Document Log to the U.S. Environmental Protection Agency (EPA) is not required by regulation, in a letter from Daniel L. Duncan, EPA, to J. E. Rasmussen, U.S. Department of Energy, Richland Operations Office (RL), WCM-128, dated October 11, 2000, EPA requested that RL transmit a copy of the PCB Annual Document Log for the Hanford Site to EPA, Region 10, on an annual basis. Therefore, the PCB Annual Document Log will be submitted with the required transmittal of the PCB Annual Report.

- The PCB Annual Report is a written document that is submitted to the EPA each year by each disposer and commercial storer of PCB waste. The facility must prepare it each year and submit it to EPA by July 15 of following calendar year. While the Hanford facility does not have a EPA approved chemical waste landfill, the on-site mixed waste disposal unit does accept TSCA regulated waste at 50 ppm or greater PCB. By letter dated April 30, 2002, EPA accepted a modified version of the "Notification of PCB Activity" Form 7701-53 that classified Hanford as an "approved disposer" with this specified condition. The PCB Annual Report is a brief summary of the information included in the PCB Annual Document Log.

Both the PCB Document Log and the PCB Annual Report will be submitted to EPA by July 15th.

In addition, it has been determined that some wastes in the Hanford Site Double-Shell Tank farms contain small concentrations of PCB remediation waste and are subject to *Toxic Substances Control Act* (TSCA) *of 1976* requirements. A "Framework Agreement for Management of Polychlorinated Biphenyls in Hanford Tank Waste," signed on August 31, 2000, resulted in EPA, the Washington State Department of Ecology, and the Department of Energy (DOE) and its Hanford Site contractors working together to resolve the regulatory issues associated with managing this PCB waste. Specific information on the volumes and concentrations are not addressed in the PCB Annual Document Log or Annual Report. This information is being addressed through a Risk-Based Disposal Approval (RBDA) process. The U.S. Department of Energy (DOE) submitted a RBDA application to EPA Region 10 in January 2002.

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2.0 SUMMARY – MANIFESTS FOR PCB WASTE

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OFFSITE SHIPMENT MANIFESTS - NONRADIOACTIVE

Offsite Shipment Manifest Index

EPA Mfst Tracking #	Shipment Doc #	Ship Date	Transporter / Designated Facility	EPA ID #
000394101JJK	GD001	03/13/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS GRASSY MOUNTAIN, LLC	MAD039322250 UTD991301748
000394106JJK	GD002	03/29/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177
000394117JJK	GD003	04/26/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177
000394141JJK	GD004	06/12/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS GRASSY MOUNTAIN, LLC	MAD039322250 UTD991301748
000394161JJK	GD006	06/21/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177
000394175JJK	GA013	07/18/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177
000394176JJK	GD007	07/18/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177
000394273JJK	HD001	11/08/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177
000394291JJK	HD003	11/13/07	MP ENVIRONMENTAL SERVICES, INC. CLEAN HARBORS ARAGONITE, LLC	CAT000624247 UTD981552177
000394270JJK	HD002	11/27/07	MP ENVIRONMENTAL SERVICES, INC. CLEAN HARBORS GRASSY MOUNTAIN, LLC	CAT000624247 UTD991301748
000394302JJK	HD004	12/13/07	CLEAN HARBORS ENVIRONMENTAL SERVICES, INC CLEAN HARBORS ARAGONITE, LLC	MAD039322250 UTD981552177

OFFSITE SHIPMENT MANIFESTS - NONRADIOACTIVE
continued

EPA MFST Tracking #	Shipment Doc #	Ship Date	Transporter/Designated Facility	EPA ID#
000394101JJK	GD001	03-13-07	Clean Harbors Environmental Services, Inc; Clean Harbors Grassy Mountain, LLC	MAD039322250 UTD991301748
000394141JJK	GD004	06-12-07	Clean Harbors Environmental Services, Inc; Clean Harbors Grassy Mountain, LLC	MAD039322250 UTD991301748
000394270JJK	HD002	11-13-07	Clean Harbors Environmental Services, Inc; Clean Harbors Grassy Mountain, LLC	MAD039322250 UTD991301748
000707524JJK		11/2/2006	Clean Harbors Environmental Services; Clean Harbors Arogonite, LLC	MAD039322250 UTD981552177
000707538JJK		7/11/2007	Veolia Technical Solutions LLC; Veolia Environmental Services, LLC	NJD680631369 COD980591184
000707560JJK		7/18/2007	Veolia Technical Solutions LLC; Veolia Environmental Services, LLC	NJD680631369 COD980591184
000707587JJK		10/24/2007	Veolia Technical Solutions LLC; Veolia Environmental Services, LLC	NJD680631369 COD980591184

OFFSITE SHIPMENT MANIFESTS - RADIOACTIVE

Offsite Shipment Manifest Index

EPA Mfst Tracking #	Shipment Doc #	Ship Date	Transporter / Designated Facility	EPA ID #
000394103JJK	GC011	03/20/07	CAST TRANSPORTATION DIVERSIFIED SCIENTIFIC SERVICES, INC.	COR000005389 TND982109142
000394178JJK	GC017	07/18/07	SAVAGE LOGISTICS L.L.C PACIFIC ECOSOLUTIONS, LLC (PECOS)	WAH000030673 WAR000010355
001547603JJK	07044	07/23/07	TRI-STATE MOTOR TRANSIT CO. WESTINGHOUSE TRU SOLUTIONS LLC FOR US DOE	MOD095038998 NM4890139088
000394197JJK	GC018	08/02/07	CAST TRANSPORTATION PACIFIC ECOSOLUTIONS, LLC (PECOS)	COR000005389 WAR000010355
000394166JJK	GC016	08/09/07	SAVAGE LOGISTICS L.L.C PACIFIC ECOSOLUTIONS, LLC (PECOS)	WAH000030673 WAR000010355
001547607JJK	NLOP01	09/21/07	TRI-STATE MOTOR TRANSIT CO. IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY	MOD095038998 ID4890008952
000394255JJK	GC023	10/08/07	SAVAGE LOGISTICS L.L.C PACIFIC ECOSOLUTIONS, LLC (PECOS)	WAH000030673 WAR000010355
001547628JJK	07066	10/16/07	TRI-STATE MOTOR TRANSIT CO. WESTINGHOUSE TRU SOLUTIONS LLC FOR US DOE	MOD095038998 NM4890139088
001547633JJK	07071	10/30/07	TRI-STATE MOTOR TRANSIT CO. WESTINGHOUSE TRU SOLUTIONS LLC FOR US DOE	MOD095038998 NM4890139088
001547634JJK	07072	11/01/07	TRI-STATE MOTOR TRANSIT CO. WESTINGHOUSE TRU SOLUTIONS LLC FOR US DOE	MOD095038998 NM4890139088
001547635JJK	07073	11/06/07	TRI-STATE MOTOR TRANSIT CO. WESTINGHOUSE TRU SOLUTIONS LLC FOR US DOE	MOD095038998 NM4890139088

INBOUND SHIPMENT MANIFESTS

Manifest	Shipment	Transported Designated Facility	EPA ID
NO INBOUND SHIPMENTS			

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3.0 SUMMARY – PCB WASTE MANAGEMENT ACTIVITIES

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SUMMARY OF NONRADIOACTIVE PCB WASTE MANAGEMENT ACTIVITIES YEAR ENDING 2007

PCB WASTE IN STORAGE FOR DISPOSAL AT BEGINNING OF THE YEAR

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
____0__ PCB Articles	____0___ kilograms
Of which:	
_____0__ PCB Capacitors	____0___ kilograms
_____0__ PCB Transformers	____0___ kilograms
_____0__ PCB Contaminated Electrical Equipment	____0___ kilograms
TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
_____2__ PCB Article Containers	___26___ kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
_____30__ PCB Containers	__1238___ kilograms
BULK PCB WASTE	____0___ kilograms

PCB WASTE INFORMATION AMENDED DURING CY-2007*

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
_____0__ PCB Articles	____0___ kilograms
Of which:	
_____0__ PCB Capacitors	____0___ kilograms
_____0__ PCB Transformers	____0___ kilograms
_____0__ PCB Contaminated Electrical Equipment	____0___ kilograms
TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
____0__ PCB Article Containers	____0___ kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
___+4__ PCB Containers	_+696___ kilograms
BULK PCB WASTE	____0___ kilograms

* Amended (or reclassified), as used in report, refers to PCB wastes that have had any status change such as; reporting requirements, PCB type, container number, weight, etc., during the year. The net gain (+) or loss (-) of either number or weight is noted. Additional information is provided in the *2007 Hanford Site Polychlorinated Biphenyl Annual Document Log* (DOE/RL-2008-30, Rev 0.)

SUMMARY OF NONRADIOACTIVE PCB WASTE MANAGEMENT ACTIVITIES YEAR ENDING 2007

PCB WASTE PLACED INTO STORAGE FOR DISPOSAL DURING THE YEAR

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
_____4__ PCB Articles	__9934___ kilograms
Of which:	
_____0__ PCB Capacitors	_____0___ kilograms
_____3__ PCB Transformers	__9798___ kilograms
_____0__ PCB Contaminated Electrical Equipment	_____0___ kilograms

TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
____1__ PCB Article Containers	_____1__ kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
___76__ PCB Containers	_13041__ kilograms
BULK PCB WASTE	_____0__ kilograms

PCB WASTE DISPOSED OR TRANSPORTED OFFSITE FOR STORAGE OR DISPOSAL

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
____3__ PCB Articles	__9798___ kilograms
Of which:	
_____0__ PCB Capacitors	_____0___ kilograms
_____3__ PCB Transformers	__9798___ kilograms
_____0__ PCB Contaminated Electrical Equipment	_____0___ kilograms

TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
____1__ PCB Article Containers	_____1__ kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
___83__ PCB Containers	_12631__ kilograms
BULK PCB WASTE	_____0__ kilograms

SUMMARY OF NONRADIOACTIVE PCB WASTE MANAGEMENT ACTIVITIES YEAR ENDING 2007

PCB WASTE REMAINING IN STORAGE AT THE END OF THE YEAR

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
_____1__ PCB Articles	__136___ kilograms
Of which:	
_____0__ PCB Capacitors	____0___ kilograms
_____0__ PCB Transformers	____0___ kilograms
_____0__ PCB Contaminated Electrical Equipment	____0___ kilograms

TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
_____2__ PCB Article Containers	___26___ kilograms

TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
____27__ PCB Containers	_2344___ kilograms

BULK PCB WASTE	____0___ kilograms

SUMMARY OF RADIOACTIVE PCB WASTE MANAGEMENT ACTIVITIES YEAR ENDING 2007

PCB WASTE IN STORAGE FOR DISPOSAL AT BEGINNING OF THE YEAR

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
9 PCB Articles	284 kilograms
Of which:	
1 PCB Capacitors	36 kilograms
2 PCB Transformers (drained)[a]	0 kilograms
2 PCB Contaminated Electrical Equipment	113 kilograms

TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
26 PCB Article Containers	781 kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
2187 PCB Containers	307841 kilograms
Of which:	
3 PCB Transformers	4871 kilograms
BULK WASTE	TOTAL PCB WEIGHT 71899 kilograms

PCB WASTE INFORMATION AMENDED DURING CY-2007[b]

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
0 PCB Articles	0 kilograms
Of which:	
0 PCB Capacitors	0 kilograms
0 PCB Transformers	0 kilograms
0 PCB Contaminated Electrical Equipment	0 kilograms

TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
+1 PCB Article Containers	+7 kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
+72 PCB Containers	+79549 kilograms
Of which:	
0 PCB Transformers	0 kilograms
BULK WASTE	TOTAL PCB WEIGHT 0 kilograms

[a] For drained PCB articles, the article was drained until no free-flowing liquid was present and only trace quantities remain. A PCB waste weight of 0 kg is reported.

[b] Amended (or reclassified), as used in report, refers to PCB wastes that have had any status change such as; reporting requirements, PCB type, container number, weight, etc., during the year. The net gain (+) or loss (-) of either number or weight is noted. Additional information is provided in the 2007 PCB Annual Document Log (DOE/RL-2008-30, Rev 0.)

SUMMARY OF RADIOACTIVE PCB WASTE MANAGEMENT ACTIVITIES YEAR ENDING 2007

PCB WASTE PLACED INTO STORAGE FOR DISPOSAL DURING THE YEAR

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
_____1__ PCB Articles	____2___ kilograms
Of which:	
_____1__ PCB Capacitors	____2__ kilograms
_____0__ PCB Transformers	____0__ kilograms
_____0__ PCB Contaminated Electrical Equipment	____0__ kilograms
TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
_____4__ PCB Article Containers	____13__ kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
_____7__ PCB Containers	_11041__ kilograms
Of which:	
_____0__ PCB Transformers	_____0__ kilograms
BULK WASTE	TOTAL PCB WEIGHT _____0__ kilograms

PCB WASTE DISPOSED OR TRANSPORTED OFFSITE FOR STORAGE OR DISPOSAL

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
_____0__ PCB Articles	_____0__ kilograms
Of which:	
_____0__ PCB Capacitors	_____0__ kilograms
_____0__ PCB Transformers	_____0__ kilograms
_____0__ PCB Contaminated Electrical Equipment	_____0__ kilograms
TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
_____2__ PCB Article Containers	____34__ kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
____36__ PCB Containers	_11407__ kilograms
Of which:	
_____0__ PCB Transformers	_____0__ kilograms
BULK WASTE	TOTAL PCB WEIGHT _____0__ kilograms

SUMMARY OF RADIOACTIVE PCB WASTE MANAGEMENT ACTIVITIES YEAR ENDING 2007

PCB WASTE DISPOSED ONSITE

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
0 PCB Articles	0 kilograms
Of which:	
0 PCB Capacitors	0 kilograms
0 PCB Transformers	0 kilograms
0 PCB Contaminated Electrical Equipment	0 kilograms
TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
0 PCB Article Containers	0 kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
41 PCB Containers	9706 kilograms
Of which:	
0 PCB Transformers	0 kilograms
BULK WASTE	TOTAL PCB WEIGHT 0 kilograms

PCB WASTE REMAINING IN STORAGE AT THE END OF THE YEAR

TOTAL NUMBER OF PCB ARTICLES	TOTAL PCB WEIGHT
10 PCB Articles	286 kilograms
Of which:	
2 PCB Capacitors	38 kilograms
2 PCB Transformers (drained)[a]	0 kilograms
2 PCB Contaminated Electrical Equipment	113 kilograms
TOTAL NUMBER OF PCB ARTICLE CONTAINERS	TOTAL PCB WEIGHT
29 PCB Article Containers	768 kilograms
TOTAL NUMBER OF PCB Containers	TOTAL PCB WEIGHT
2189 PCB Containers	377320 kilograms
Of which:	
3 PCB Transformers	4871 kilograms
BULK WASTE	TOTAL PCB WEIGHT 71899 kilograms

[a] For drained PCB articles, the article was drained until no free-flowing liquid was present and only trace quantities remain. A PCB waste weight of 0 kg is reported.

4.0 SUMMARY – PCB WASTE MANAGEMENT ACTIVITIES AT THE LOW-LEVEL BURIAL GROUND (218-W-5)

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SUMMARY – PCB WASTE MANAGEMENT ACTIVITIES AT THE LOW-LEVEL BURIAL GROUND (218-W-5)

The 218-W-5 is not an approved chemical waste landfill. PCB waste is disposed into two mixed waste trenches in the 218-W-5 Burial Ground as noted in the Notification of PCB Activity Form 7701-53, submitted March 14, 2000. Provisions in 40 CFR 761 Subpart D allow disposal of certain specific $\geq$50 ppm PCB waste into a RCRA Subtitle C landfill and/or a landfill approved for disposal of radioactive waste per 40 CFR 761.50(b)(7).

PCB WASTE IN STORAGE AT THE 218-W-5 AT BEGINNING OF THE YEAR

TOTAL NUMBER		TOTAL PCB WEIGHT
3	PCB Articles	67 kilograms
Of which:		
0	PCBS in Transformers	0 kilograms
1	PCB waste in PCB Large High/Low Voltage Capacitors	36 kilograms
0	PCBS Contaminated Electrical Equipment	0 kilograms
3	PCB Article Containers	60 kilograms
5	PCB Containers	415 kilograms
	Bulk PCBs	0 kilograms

PCB WASTE RECEIVED OR GENERATED AT THE 218-W-5 DURING THE YEAR

TOTAL NUMBER		TOTAL PCB WEIGHT
0	PCB Articles	0 kilograms
Of which:		
0	PCBS in Transformers	0 kilograms
0	PCB waste in PCB Large High/Low Voltage Capacitors	0 kilograms
0	PCBS Contaminated Electrical Equipment	0 kilograms
0	PCB Article Containers	0 kilograms
43	PCB Containers	9836 kilograms
	Bulk PCBs	0 kilograms

PCB WASTE TRANSFERRED TO ANOTHER FACILITY DURING THE YEAR

TOTAL NUMBER		TOTAL PCB WEIGHT
0	PCB Articles	0 kilograms
Of which:		
0	PCBS in Transformers	0 kilograms
0	PCB waste in PCB Large High/Low Voltage Capacitors	0 kilograms
0	PCBS Contaminated Electrical Equipment	0 kilograms
0	PCB Article Containers	0 kilograms
0	PCB Containers	0 kilograms
	Bulk PCBs	0 kilograms

PCB WASTE DISPOSED AT THE 218-W-5 AT DURING THE YEAR

TOTAL NUMBER		TOTAL PCB WEIGHT
0	PCB Articles	0 kilograms
Of which:		
0	PCBS in Transformers	0 kilograms
0	PCB waste in PCB Large High/Low Voltage Capacitors	0 kilograms
0	PCBS Contaminated Electrical Equipment	0 kilograms
0	PCB Article Containers	0 kilograms
41	PCB Containers	9706 kilograms
	Bulk PCBs	0 kilograms

PCB WASTE REMAINING IN STORAGE AT THE 218-W-5 AT THE END THE YEAR

TOTAL NUMBER		TOTAL PCB WEIGHT
3	PCB Articles	67 kilograms
Of which:		
0	PCBS in Transformers	0 kilograms
1	PCB waste in PCB Large High/Low Voltage Capacitors	36 kilograms
0	PCBS Contaminated Electrical Equipment	0 kilograms
3	PCB Article Containers	60 kilograms
7	PCB Containers	545 kilograms
	Bulk PCBs	0 kilograms

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5.0 SUMMARY – PCB TRANSFORMERS AND PCB CAPACITORS REMAINING IN SERVICE AT THE END OF CY 2007

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NONRADIOACTIVE PCB TRANSFORMERS REMAINING IN SERVICE AT THE END OF CY-2007

Locations/Weights

ID Number	Area	PCB Wt (Kg)	ppm
X-006	400	2,374	950,000
X-007	400	2,374	950,000
X-011	400	2,374	860,000
X-013	400	2,374	960,000
X-014	400	2,420	930,000
X-025	400	1,887	900,000
X-098	400	2,374	980,000

RADIOACTIVE PCB TRANSFORMERS REMAINING IN SERVICE AT THE END OF CY-2007

Locations/Weights

ID Number	Area	PCB Wt (Kg)	ppm
C5016P	200	1,698	730

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DISTRIBUTION

	MSIN
U.S. Environmental Protection Agency, Region 10 1200 Sixth Avenue Seattle, WA 98101 Richard Albright (5)	
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