INEEL/EXT-01-00750

June 2001

PCB Annual Document Log and Annual Records for Calendar Year 2000

Prepared by BBWI

INEEL

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PCB Annual Document Log and Annual Records for Calendar Year 2000 EPA ID # ID4890008952

Prepared by BBWI

Published June 2001

Idaho National Engineering and Environmental Laboratory
Idaho Falls, Idaho 83415

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U.S. Department of Energy
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GENERATOR *NON RADIOACTIVE* PCB ANNUAL DOCUMENT LOG AND PCB ANNUAL RECORDS
FOR
CALENDAR YEAR 2000

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 2000

GENERATOR *RADIOACTIVE* PCB ANNUAL DOCUMENT LOG AND PCB ANNUAL RECORDS
FOR
CALENDAR YEAR 2000

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 (none generated).**
2. **All Certificates of Disposal that have been received by the facility during the calendar year (none generated).**
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 2000

ATTACHMENT I:

GENERATOR *NON RADIOACTIVE* PCB ANNUAL DOCUMENT LOG FOR CALENDAR YEAR 2000

Following Pages:

Table 1- Bulk PCB Waste Removed from Service During Calendar Year 2000

Table 2 - PCB ARTICLES Removed from Service During Calendar Year 2000

Table 3 - PCB ARTICLE CONTAINERS Removed from Service During Calendar Year 2000

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Table 5 - Bulk PCB Waste Shipped and Disposed During Year 2000

Table 6 - PCB ARTICLES Shipped and Disposed During Calendar Year 2000

Table 7 - PCB ARTICLE CONTAINERS Shipped and Disposed during Calendar Year 2000

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Table 9 - PCBs Placed into Storage for Disposal During Calendar Year 2000 - Summary

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Table 11 - PCBs Remaining in Service at End of Calendar Year 2000

Idaho National Engineering and Environmental Laboratory

Non-Radioactive PCB Annual Document Log

Calendar Year 2000

Table 1: Bulk PCB Waste Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
INTC000057	PCB Painted Metal Debris, Boilers	2,495	6/22/00	6/22/00	6/23/00	6/23/00
INTC000190	PCB Paint on Debris, Boilers	31,752	6/22/00	6/28/00	6/30/00	6/30/00
INTC000233	PCB Painted Metal Debris	4,000	6/22/00	6/22/00	6/23/00	6/23/00

Total Number of Items: 3 **Total Weight :** 38,247

(1) Total weight. For most PCB waste stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

(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 2000

Table 2: PCB ARTICLES Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
962	Lathe + Milling Machine Gear Boxes	14	11/2/00	*		
Total Number of Items: 1	Total Weight :	14				

(1) Total Weight. Weights are rounded to the nearest kilogram.

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

* PCB Article was not shipped off site during calendar year 2000.

Table 3: PCB ARTICLE CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
ANL000338	Small PCB Ballast	164	10/10/00	11/14/00	11/16/00	2/18/01
CFA000045	PCB Leaking Ballast	271	5/1/00	11/14/00	11/16/00	2/18/01
CFA000155	Leaking PCB Ballast	47	9/21/00	*		
CFA000156	PCB Leaking Ballast	316	9/6/00	11/14/00	11/16/00	2/18/01
CFA000157	PCB Leaking Ballast	260	8/31/00	11/14/00	11/16/00	2/18/01
CFA000158	PCB Leaking Ballast	243	8/28/00	11/14/00	11/16/00	2/18/01
CFA000159	PCB Leaking Ballast	258	8/21/00	11/14/00	11/16/00	2/18/01
INTC000349	Suspect PCB Ballast	323	4/19/00	12/12/00	12/21/00	
INTC000350	Suspect Leaking PCB Light Ballast	339	10/31/00	*		
INTC000420	PCB Light Ballast	110	12/27/00	*		
Lab Container	PCB articles, pipet tips/rags	1	3/9/00	*		
NRF000325	PCB Ballast & Capacitors	36	5/9/00	7/11/00	7/14/00	8/9/00
NRF000507	PCB Ballasts & Capacitors	34	8/10/00	11/14/00	11/16/00	2/18/01
NRF000585	PCB Ballast and Capacitors	130	11/10/00	*		
RWMC990068	PCB Contaminated Equipment and Leaking PCB Fluorescent Light Ballast	18	4/6/00	2/20/01	2/20/01	
TAN000153	Small PCB Light Ballast	118	3/22/00	10/10/00	10/17/00	2/18/01
TAN000259	Small PCB light Ballast	89	9/6/00	5/8/01	5/8/01	
TAN990389	PCB Ballast	292	2/4/00	3/14/00	3/16/00	6/18/00
TRA000426	Leaking PCB Light Ballast	123	9/28/00	*		
TRA990115	Small Light Ballasts and Capacitors	182	1/4/00	8/8/00	8/16/00	10/3/00

Table 3: PCB ARTICLE CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
Total Number of Items: 20	Total Weight :	3,354				

* PCB Article Container was not shipped off site during calendar year 2000.

(1) Total Weight. For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

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

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
211-77	PCB Prep	0	9/19/00	*		**
220-3	666 Trailer	0	6/20/00	*		**
220-4	666 Trailer	0	6/20/00	*		**
CFA000216	PCB Contaminated Debris	18	10/12/00	*		**
CFA990160	Contaminated paint Chips and Debris	69	1/12/00	2/15/00	2/21/00	2/22/00
INTC000055	PCB Contaminated Debris	12	2/8/00	5/9/00	5/11/00	7/20/00
INTC000173	PCB Paint on Debris, Pipes, Boiler	9,453	6/12/00	6/28/00	6/29/00	6/30/00
INTC000203	PCB Containing-Paint on Piping	8,763	6/8/00	6/12/00	6/13/00	6/14/00
INTC000235	Also Contains PCB Paint on Debris	5,570	6/26/00	7/26/00	7/27/00	7/31/00
INTC000236	PCB Paint on Debris, Boilers	45,814	7/5/00	7/7/00	7/10/00	7/10/00
INTC000260	PCB Paint Contaminated Debris	27	4/18/00	10/10/00	10/17/00	2/6/01
INTC000282	Also Contains PCB Paint on Debris	1,533	7/11/00	7/26/00	7/27/00	7/27/00
INTC000293	PCB Painted Boiler Replacement Debris	1,284	8/10/00	10/24/00	10/25/00	10/26/00
NRF000219	PCB Painted Metal and Wiring	187	2/11/00	4/11/00	4/13/00	8/28/00
NRF000239	PCB, Lead Paint Chips and Debris	8	3/8/00	5/9/00	5/22/00	5/23/00
NRF000371	PCB Asbestos Debris	154	3/10/00	8/8/00	8/24/00	8/28/00
NRF000372	PCB Asbestos Debris	51	3/10/00	8/8/00	8/24/00	8/28/00
NRF000518	Paint Chip & RCRA Metal Debris	37	9/22/00	11/14/00	11/30/00	12/6/00
NRF000520	PCB Clean-up Debris	7	8/25/00	11/14/00	11/30/00	12/1/00
NRF000523	PCB Asbestos Lagging	46	9/22/00	11/28/00	11/29/00	11/29/00
NRF000524	PCB Asbestos Lagging	48	9/22/00	11/28/00	11/29/00	11/29/00
NRF000525	PCB Asbestos Lagging	64	9/27/00	11/28/00	11/29/00	11/29/00
NRF000526	PCB Asbestos Lagging	58	9/27/00	11/28/00	11/29/00	11/29/00
NRF000527	PCB Asbestos Lagging	38	10/3/00	11/28/00	11/29/00	11/29/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
NRF000528	PCB Asbestos Lagging	93	9/27/00	11/28/00	11/29/00	11/29/00
NRF000529	PCB Asbestos Lagging	80	9/27/00	11/28/00	11/29/00	11/29/00
NRF000530	PCB Asbestos Lagging	79	9/27/00	11/28/00	11/29/00	11/29/00
NRF000531	PCB Lagging	464	9/29/00	11/28/00	11/29/00	11/29/00
NRF000532	PCB Painted Metal	2,162	9/16/00	11/28/00	11/29/00	11/29/00
NRF000533	PCB Painted Metal	2,449	9/16/00	11/28/00	11/29/00	11/29/00
NRF000542	PCB Lagging	647	9/26/00	11/28/00	11/29/00	11/29/00
NRF000543	PCB Lagging	604	9/26/00	11/28/00	11/29/00	11/29/00
NRF000584	PCB Leaking Ballast & Cleanup	41	10/26/00	*		**
PCB-1	Analytical Standards/Aroclors	0	11/16/00	*		**
TAN000227	PCB Painted Sheetrock	27	10/5/00	11/14/00	11/13/00	12/6/00
TRA 000211	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00
TRA000161	PCB Paint & Sand Blast Grit	467	7/24/00	10/10/00	10/17/00	**
TRA000162	PCB Paint & Sand Blast Grit	599	7/24/00	10/10/00	10/17/00	**
TRA000175	Sandblast Grit	7	6/8/00	8/3/00	8/4/00	8/9/00
TRA000176	Sandblast Grit	147	6/14/00	8/3/00	8/4/00	8/9/00
TRA000177	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00
TRA000178	Sandblast Grit	175	6/14/00	8/3/00	8/4/00	8/9/00
TRA000179	Sandblast Grit	161	6/14/00	8/3/00	8/4/00	8/9/00
TRA000180	Sandblast Grit	272	6/14/00	8/3/00	8/4/00	8/9/00
TRA000181	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00
TRA000182	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00
TRA000183	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00
TRA000184	Sandblast Grit	134	6/15/00	8/3/00	8/4/00	8/9/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
TRA000185	Sandblast Grit	161	6/15/00	8/3/00	8/4/00	8/9/00
TRA000186	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00
TRA000187	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00
TRA000188	Sandblast Grit	202	6/15/00	8/3/00	8/4/00	8/9/00
TRA000189	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00
TRA000190	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00
TRA000191	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00
TRA000192	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00
TRA000193	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00
TRA000194	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00
TRA000195	Sandblast Grit	226	6/16/00	8/3/00	8/4/00	8/9/00
TRA000196	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00
TRA000197	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00
TRA000198	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00
TRA000199	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00
TRA000200	Sandblast Grit	39	6/8/00	8/3/00	8/4/00	8/9/00
TRA000201	Sandblast Grit	39	6/8/00	8/3/00	8/4/00	8/9/00
TRA000202	Sandblast Grit	39	6/8/00	8/3/00	8/4/00	8/9/00
TRA000203	Sandblast Grit	48	6/8/00	8/3/00	8/4/00	8/9/00
TRA000204	Sandblast Grit	41	6/21/00	8/3/00	8/4/00	8/9/00
TRA000205	Sandblast Grit	50	6/27/00	8/3/00	8/4/00	8/9/00
TRA000206	Sandblast Grit	59	6/27/00	8/3/00	8/4/00	8/9/00
TRA000207	Sandblast Grit	41	6/27/00	8/3/00	8/4/00	8/9/00
TRA000208	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
TRA000209	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00
TRA000210	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00
TRA000212	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000213	Sandblast Grit	290	7/18/00	8/3/00	8/4/00	8/9/00
TRA000214	Sandblast Grit	39	7/18/00	8/3/00	8/4/00	8/9/00
TRA000215	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000216	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000217	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000218	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000219	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000220	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000221	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000222	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000223	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000224	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00
TRA000225	Sandblast Grit	236	7/18/00	8/3/00	8/4/00	8/9/00
TRA000226	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000227	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000228	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000229	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000230	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000231	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000232	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000233	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
TRA000234	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000235	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000236	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000237	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000238	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000239	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000240	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000241	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000242	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000243	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000244	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000245	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000246	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000247	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000248	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000249	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000250	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000251	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000252	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000253	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000254	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00
TRA000255	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000256	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000257	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
TRA000258	Sandblast Grit	256	7/17/00	8/8/00	8/9/00	8/10/00
TRA000259	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000260	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000261	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000262	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000264	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000265	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000266	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000267	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000268	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000269	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000270	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000271	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000272	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000273	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000274	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000275	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000300	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000301	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000302	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000303	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000304	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000305	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000306	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
TRA000307	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000308	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000309	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000310	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000311	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000312	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000313	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000314	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000315	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000316	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000317	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000318	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000319	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000320	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000321	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000322	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000323	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000324	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000325	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000344	PCB Contaminated Sampling Debris	4	3/9/00	11/14/00	11/30/00	11/30/00
TRA000385	PCB Contaminated Grit and Debris	68	9/22/00	11/14/00	11/30/00	11/30/00
TRA000386	PCB Contaminated Grit and Debris	107	9/22/00	11/14/00	11/30/00	11/30/00
TRA000403	PCB Contaminated Rinse Water From Personnel Wash Station	113	7/19/00	9/12/00	9/14/00	1/16/00
TRA000404	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
TRA000405	Sandblast Grit	50	7/19/00	8/8/00	8/9/00	8/10/00
TRA000406	Sandblast Grit	98	7/19/00	8/8/00	8/9/00	8/10/00
TRA000407	Sandblast Grit	98	7/19/00	8/8/00	8/9/00	8/10/00
TRA000410	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000411	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000412	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000413	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000414	Sandblast Grit	236	7/19/00	8/8/00	8/9/00	8/10/00
TRA000415	Sandblast Grit	236	7/19/00	8/8/00	8/9/00	8/10/00
TRA000416	Sandblast Grit	231	7/19/00	8/8/00	8/9/00	8/10/00
TRA000417	Sandblast Grit	231	7/19/00	8/8/00	8/9/00	8/10/00
TRA000418	Sandblast Grit	61	7/19/00	8/8/00	8/9/00	8/10/00
TRA000419	Sandblast Grit	50	7/19/00	8/8/00	8/9/00	8/10/00
TRA000420	Sandblast Grit	61	7/19/00	8/8/00	8/9/00	8/10/00
TRA000421	Sandblast Grit	259	7/19/00	8/8/00	8/9/00	8/10/00
TRA000422	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000423	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000424	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000425	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
TRA000623	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00
WERF000271	PCB lab Standards	5	5/18/00	6/13/00	6/16/00	**

Table 4: PCB CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE
Total Number of Items: 189	Total Weight :	113,867				

* PCB Container was not shipped off site during calendar year 2000.

** PCB Container was not disposed during calendar year 2000.

(1) Total weight. For most PCB waste stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

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

Table 5: Bulk PCB Waste Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
INTC000057	PCB Painted Metal Debris, Boilers	2,495	6/22/00	6/22/00	6/23/00	6/23/00	01483
INTC000190	PCB Paint on Debris, Boilers	31,752	6/22/00	6/28/00	6/30/00	6/30/00	01498
INTC000233	PCB Painted Metal Debris	4,000	6/22/00	6/22/00	6/23/00	6/23/00	01484
Total Number of Items: 3	Total Weight :	38,247					

(1) Total Weight. For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

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

Table 6: PCB ARTICLES Shipped and Disposed During Calendar Year 2000

No PCB ARTICLES were reported as being shipped and disposed for calendar year 2000.

Table 7: PCB ARTICLE CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
ANL000023	Small PCB Light Ballast	89	5/28/99	2/15/00	2/17/00	5/23/00	01399
ANL000338	Small PCB Ballast	164	10/10/00	11/14/00	11/16/00	2/18/01	01557
CFA000045	PCB Leaking Ballast	271	5/1/00	11/14/00	11/16/00	2/18/01	01559
CFA000156	PCB Leaking Ballast	316	9/6/00	11/14/00	11/16/00	2/18/01	01559
CFA000157	PCB Leaking Ballast	260	8/31/00	11/14/00	11/16/00	2/18/01	01559
CFA000158	PCB Leaking Ballast	243	8/28/00	11/14/00	11/16/00	2/18/01	01559
CFA000159	PCB Leaking Ballast	258	8/21/00	11/14/00	11/16/00	2/18/01	01559
CFA990037	PCB Light Ballast	275	9/2/99	5/9/00	5/11/00	7/20/00	01450
INTC000116	Small, Non-Leaking, PCB Light Ballast	51	9/23/99	4/11/00	4/13/00	8/11/00	01429
INTC000349	Suspect PCB Ballast	323	4/19/00	12/12/00	12/21/00	*	01578
INTC990304	Leaking PCB Lamp Ballasts	62	12/7/99	3/21/00	3/23/00	6/18/00	01415
NRF000220	Ballasts and Capacitors	42	11/5/99	4/11/00	4/13/00	8/11/00	01432
NRF000325	PCB Ballast & Capacitors	38	5/9/00	7/11/00	7/14/00	8/9/00	01496
NRF000507	PCB Ballasts & Capacitors	34	8/10/00	11/14/00	11/16/00	2/18/01	01562
TAN000153	Small PCB Light Ballast	118	3/22/00	10/10/00	10/17/00	2/18/01	01544
TAN990388	PCB Ballast	282	9/30/99	3/14/00	3/16/00	6/18/00	01422
TAN990389	PCB Ballast	292	2/4/00	3/14/00	3/16/00	6/18/00	01422
TRA990115	Small Light Ballasts and Capacitors	182	1/4/00	8/8/00	8/16/00	10/3/00	01516

Table 7: PCB ARTICLE CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
Total Number of Items: 18	Total Weight :	3,298					

(1) Total Weight. For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

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

* PCB Container was not disposed during calendar year 2000.

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
CFA990160	Contaminated paint Chips and Debris	69	1/12/00	2/15/00	2/21/00	2/22/00	01394
INTC000026	PCB/Araclor Standards absorbed into Imbiber beads	.5	8/30/99	5/9/00	5/11/00	7/20/00	01453
INTC000055	PCB Contaminated Debris	12	2/8/00	5/9/00	5/11/00	7/20/00	01453
INTC000173	PCB Paint on Debris, Pipes, Boiler	9,453	6/12/00	6/28/00	6/29/00	6/30/00	01497
INTC000203	PCB Containing-Paint on Piping	8,763	6/8/00	6/12/00	6/13/00	6/14/00	01476
INTC000235	Also Contains PCB Paint on Debris	5,570	6/26/00	7/26/00	7/27/00	7/31/00	01515
INTC000236	PCB Paint on Debris, Boilers	45,814	7/5/00	7/7/00	7/10/00	7/10/00	01500
INTC000260	PCB Paint Contaminated Debris	27	4/18/00	10/10/00	10/17/00	2/6/01	01541
INTC000282	Also Contains PCB Paint on Debris	1,533	7/11/00	7/26/00	7/27/00	7/27/00	01515
INTC000293	PCB Painted Boiler Replacement Debris	1,284	8/10/00	10/24/00	10/25/00	10/26/00	01552
IRC990032	Lab Pack with PCB Waste	45	5/24/99	2/16/00	2/17/00	4/6/00	01408
NRF000093	PCB Painted Metal, Asbestos Lagging	1,553	7/20/99	3/14/00	3/16/00	6/27/00	01412
NRF000219	PCB Painted Metal and Wiring	187	2/11/00	4/11/00	4/13/00	8/28/00	01424
NRF000238	PCB, Lead Paint Chips and Debris	10	9/3/99	5/9/00	5/22/00	5/23/00	01446
NRF000239	PCB, Lead Paint Chips and Debris	8	3/8/00	5/9/00	5/22/00	5/23/00	01446
NRF000258	PCB Painted Metal Ducting, Doors, I-Beam	1,361	12/31/99	5/9/00	5/22/00	5/23/00	01446
NRF000371	PCB Asbestos Debris	154	3/10/00	8/8/00	8/24/00	8/28/00	01503
NRF000372	PCB Asbestos Debris	51	3/10/00	8/8/00	8/24/00	8/28/00	01503
NRF000405	PCB/RCRA Paint Chip Debris	23	12/17/99	8/8/00	8/24/00	8/29/00	01503
NRF000518	Paint Chip & RCRA Metal Debris	37	9/22/00	11/14/00	11/30/00	12/6/00	01554
NRF000520	PCB Clean-up Debris	7	8/25/00	11/14/00	11/30/00	12/1/00	01554
NRF000523	PCB Asbestos Lagging	46	9/22/00	11/28/00	11/29/00	11/29/00	01569
NRF000524	PCB Asbestos Lagging	48	9/22/00	11/28/00	11/29/00	11/29/00	01569

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
NRF000525	PCB Asbestos Lagging	64	9/27/00	11/28/00	11/29/00	11/29/00	01569
NRF000526	PCB Asbestos Lagging	58	9/27/00	11/28/00	11/29/00	11/29/00	01569
NRF000527	PCB Asbestos Lagging	38	10/3/00	11/28/00	11/29/00	11/29/00	01569
NRF000528	PCB Asbestos Lagging	93	9/27/00	11/28/00	11/29/00	11/29/00	01569
NRF000529	PCB Asbestos Lagging	80	9/27/00	11/28/00	11/29/00	11/29/00	01569
NRF000530	PCB Asbestos Lagging	79	9/27/00	11/28/00	11/29/00	11/29/00	01569
NRF000531	PCB Lagging	464	9/29/00	11/28/00	11/29/00	11/29/00	01569
NRF000532	PCB Painted Metal	2,162	9/16/00	11/28/00	11/29/00	11/29/00	01569
NRF000533	PCB Painted Metal	2,449	9/16/00	11/28/00	11/29/00	11/29/00	01569
NRF000542	PCB Lagging	647	9/26/00	11/28/00	11/29/00	11/29/00	01569
NRF000543	PCB Lagging	604	9/26/00	11/28/00	11/29/00	11/29/00	01569
NRF990172	PCB Metal Painted Debris	380	12/5/99	1/11/00	1/13/00	2/22/00	01392
NRF990179	PCB Painted Metal	947	5/27/99	1/11/00	1/13/00	2/22/00	01392
NRF990198	PCB-RCRA-Asbestos Paint Chips & Debris	3	6/3/99	1/11/00	1/13/00	2/23/00	01392
NRF990199	PCB Painted Metal and Wiring	196	4/27/99	1/11/00	1/13/00	2/22/00	01392
NRF990200	PCB/RCRA Paint Chips	14	5/18/99	1/11/00	1/13/00	2/23/00	01392
TAN000227	PCB Painted Sheetrock	27	10/5/00	11/14/00	11/13/00	12/6/00	01555
TRA 000211	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00	01517
TRA000070	Debris from TRA 719 Raw Water Tank Project	16	11/8/99	5/9/00	5/22/00	5/23/00	01448
TRA000161	PCB Paint & Sand Blast Grit	467	7/24/00	10/10/00	10/17/00	*	01548
TRA000162	PCB Paint & Sand Blast Grit	599	7/24/00	10/10/00	10/17/00	*	01548
TRA000175	Sandblast Grit	7	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000176	Sandblast Grit	147	6/14/00	8/3/00	8/4/00	8/9/00	01517

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000177	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000178	Sandblast Grit	175	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000179	Sandblast Grit	161	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000180	Sandblast Grit	272	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000181	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000182	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000183	Sandblast Grit	188	6/14/00	8/3/00	8/4/00	8/9/00	01517
TRA000184	Sandblast Grit	134	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000185	Sandblast Grit	161	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000186	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000187	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000188	Sandblast Grit	202	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000189	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000190	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000191	Sandblast Grit	175	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000192	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000193	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000194	Sandblast Grit	188	6/15/00	8/3/00	8/4/00	8/9/00	01517
TRA000195	Sandblast Grit	226	6/16/00	8/3/00	8/4/00	8/9/00	01517
TRA000196	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000197	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000198	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000199	Sandblast Grit	36	6/8/00	8/3/00	8/4/00	8/9/00	01517

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000200	Sandblast Grit	39	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000201	Sandblast Grit	39	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000202	Sandblast Grit	39	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000203	Sandblast Grit	48	6/8/00	8/3/00	8/4/00	8/9/00	01517
TRA000204	Sandblast Grit	41	6/21/00	8/3/00	8/4/00	8/9/00	01517
TRA000205	Sandblast Grit	50	6/27/00	8/3/00	8/4/00	8/9/00	01517
TRA000206	Sandblast Grit	59	6/27/00	8/3/00	8/4/00	8/9/00	01517
TRA000207	Sandblast Grit	41	6/27/00	8/3/00	8/4/00	8/9/00	01517
TRA000208	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00	01517
TRA000209	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00	01517
TRA000210	Sandblast Grit	39	7/11/00	8/3/00	8/4/00	8/9/00	01517
TRA000212	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000213	Sandblast Grit	290	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000214	Sandblast Grit	39	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000215	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000216	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000217	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000218	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000219	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000220	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000221	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000222	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000223	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000224	Sandblast Grit	272	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000225	Sandblast Grit	236	7/18/00	8/3/00	8/4/00	8/9/00	01517
TRA000226	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000227	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000228	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000229	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000230	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000231	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000232	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000233	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000234	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000235	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000236	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000237	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000238	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000239	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000240	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000241	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000242	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000243	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000244	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000245	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000246	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000247	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000248	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000249	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000250	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000251	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000252	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000253	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000254	Sandblast Grit	272	7/19/00	8/3/00	8/4/00	8/9/00	01517
TRA000255	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000256	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000257	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000258	Sandblast Grit	256	7/17/00	8/8/00	8/9/00	8/10/00	01519
TRA000259	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000260	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000261	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000262	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000264	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000265	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000266	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000267	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000268	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000269	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000270	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000271	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000272	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000273	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000274	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000275	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000300	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000301	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000302	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000303	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000304	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000305	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000306	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000307	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000308	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000309	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000310	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000311	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000312	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000313	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000314	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000315	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000316	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000317	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000318	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000319	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000320	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000321	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000322	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000323	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000324	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000325	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000344	PCB Contaminated Sampling Debris	4	3/9/00	11/14/00	11/30/00	11/30/00	01556
TRA000385	PCB Contaminated Grit and Debris	68	9/22/00	11/14/00	11/30/00	11/30/00	01556
TRA000386	PCB Contaminated Grit and Debris	107	9/22/00	11/14/00	11/30/00	11/30/00	01556
TRA000403	PCB Contaminated Rinse Water From Personnel Wash Station	113	7/19/00	9/12/00	9/14/00	1/16/00	01530
TRA000404	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000405	Sandblast Grit	50	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000406	Sandblast Grit	98	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000407	Sandblast Grit	98	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000410	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000411	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000412	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000413	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000414	Sandblast Grit	236	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000415	Sandblast Grit	236	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000416	Sandblast Grit	231	7/19/00	8/8/00	8/9/00	8/10/00	01519

Table 8: PCB CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID #	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	CONFIRMATION OF RECEIPT BY STORER OR DISPOSER	DISPOSAL DATE	MANIFEST NUMBER
TRA000417	Sandblast Grit	231	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000418	Sandblast Grit	61	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000419	Sandblast Grit	50	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000420	Sandblast Grit	61	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000421	Sandblast Grit	259	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000422	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000423	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000424	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000425	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
TRA000623	Sandblast Grit	272	7/19/00	8/8/00	8/9/00	8/10/00	01519
WERF000271	PCB lab Standards	5	5/18/00	6/13/00	6/16/00	*	01475
WERF000437	PCB Paint Contaminated Debris	64	12/15/99	11/14/00	11/16/00	2/16/01	01568

Total Number of Items: 196 Total Weight : 118,425

* PCB Container was not disposed during calendar year 2000.

(1) Total Weight. For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

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

Table 9: PCBs Placed into Storage for Disposal During Calendar Year 2000 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles - Total	1	14
PCB Transformers	0	0
PCB-Contaminated Transformers	0	0
PCB-Contaminated Equipment	1	14
PCB Article Containers	20	3,354
PCB Containers	189	113,867
PCB Bulk Waste	3	38,247

Table 10: PCBs Disposed of During Calendar Year 2000 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles	0	0
PCB Transformers	0	0
PCB-Contaminated Transformers	0	0
PCB Capacitors	0	0
PCB Article Containers	18	3,298
PCB Containers	196	118,425
PCB Bulk Waste	3	38,247

Table 11: PCBs Remaining in Service at End of Calendar Year 2000

	Total Number	Total Weight (kilograms) of PCBs
PCB Transformers	0	0
PCB Capacitors (Large High or Low Voltage Capacitors)	11	n/a
PCB Containers	164	< 1.0

Identification of Container Contents for Each PCB Container:

All containers of PCBs remaining in service for calendar year 2000 are laboratory standards, which don't carry individual container identification numbers.

ATTACHMENT II:

GENERATOR *RADIOACTIVE* PCB ANNUAL DOCUMENT LOG FOR CALENDAR YEAR 2000

Following Pages:

Table 1 - Radioactive Bulk PCB Waste Removed and Disposed from Service During Calendar Year 2000

Table 2 - PCB/Radioactive ARTICLES Removed from Service During Calendar Year 2000

Table 3 - PCB/Radioactive ARTICLE CONTAINERS Removed from Service During Calendar Year 2000

Table 4 - PCB/Radioactive CONTAINERS Removed from Service During Calendar Year 2000

Table 5 - PCB/Radioactive ARTICLES Shipped and Disposed During Calendar Year 2000

Table 6 - PCB/Radioactive ARTICLE CONTAINERS Shipped and Disposed During Calendar Year 2000

Table 7 - PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

Table 8 - Radioactively Contaminated PCBs Placed into Storage for Disposal During Calendar Year 2000 - Summary

Table 9 - Radioactively Contaminated PCBs Disposed During Calendar Year 2000 - Summary

Table 10 - Radioactively Contaminated PCBs Remaining in Service at End of Calendar Year 2000

Table 1: Bulk PCB Waste Removed From Service and Disposed During Calendar Year 2000

No radioactive bulk PCB waste was reported as being generated or disposed for calendar year 2000.

Table 2: PCB/Radioactive ARTICLES Removed From Service During Calendar Year 2000

No PCB/Radioactive Articles were reported as being removed from service for calendar year 2000.

Table 3: PCB/Radioactive ARTICLE CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION
30-00-059-009-F	PCB Ballast	80	8/23/00	*		
55-00-082-052-F	Light Ballast	165	7/21/00	*		
NRF000321	Vacuum Canisters/Paint Chips	55	4/5/00	*		
NRF000477	Vacuum Canister Hose	47	7/24/00	*		
NRF000501	Vacuum Canisters	62	8/21/00	*		
NRF000522	Pentek Drums	226	6/22/00	*		
Total Number of Items: 6	Total Weight :	635				

* Waste was not shipped for disposal during calendar year 2000.

(1) For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

(2) Container date is used where the OOS date is unavailable.

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
220-2	Werf Ash	0	5/31/00	*		
324-1	TWCP Preps	4	10/7/00	*		
327-18	PCB Stds. Preps.	0	4/18/00	*		
55-98-337-013-F	Debris from WAPD-39 Paint Samples	56	11/27/00	*		
ARA000002	PPE from ARA-13 Septic Tank	3	6/26/00	*		
ARA000044	Hose from ARA-16 pipe Rinsing	91	11/7/00	*		
ARA000046	PPE and Herculite	91	11/29/00	*		
ARA000047	PPE and Herculite, Bucket	91	11/29/00	*		
ARA000048	Camera	91	11/29/00	*		
ARA000049	Pump, Air Sampler, Hot Tap, Tools	91	11/29/00	*		
ARA000050	Tent, Blotter Paper	91	11/29/00	*		
ARA000051	HEPA Hose, Water Bottle	91	11/29/00	*		
ARA000052	Pipe Valve	91	11/29/00	*		
ARA000053	Pipe Valve	91	11/29/00	*		
ARA000054	HEPA Filter Unit	46	11/29/00	*		
ARA000055	Misc. Tools, Water Bottle	91	11/29/00	*		
ARA000056	Plastic Tent	91	11/29/00	*		
ARA000058	Camera Push Rod Spool	91	11/29/00	*		
INTC000381	Listed Analytical Residue with PCB's	49	10/25/00	*		
NRF000091	Shield Blocks Painted Elemental Lead	293	1/6/00	*		
NRF000092	Shield Blocks Pained Elemental Lead	263	1/6/00	*		
NRF000097	PCB Painted Metal, Asbestos	4,087	1/7/00	2/16/00	2/17/00	RWMC

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000101	S1W Retention Basin Remediation Waste	130	2/1/00	2/17/00	2/21/00	RWMC
NRF000102	S1W Retention Basin Remediation Waste	138	2/1/00	2/17/00	2/21/00	RWMC
NRF000103	S1W Retention Basin Remediation Waste	131	2/3/00	2/17/00	2/21/00	RWMC
NRF000104	S1W Retention Basin Remediation Waste	130	2/3/00	2/17/00	2/21/00	RWMC
NRF000105	S1W Retention Basin Remediation Waste	188	2/3/00	8/8/00	8/9/00	RWMC
NRF000106	S1W Retention Basin Remediation Waste	160	2/7/00	8/8/00	8/9/00	RWMC
NRF000107	S1W Retention Basin Remediation Waste	173	2/7/00	8/8/00	8/9/00	RWMC
NRF000108	S1W Remediation Waste	171	2/8/00	*		
NRF000109	S1W Remediation Waste	155	2/8/00	*		
NRF000110	S1W Remediation Waste	142	2/8/00	*		
NRF000111	S1W Remediation Waste	53	2/8/00	*		
NRF000112	S1W Retention Basin Remediation Waste	212	5/9/00	8/9/00	8/9/00	RWMC
NRF000113	S1W Retention Basin Remediation Waste	210	5/10/00	8/8/00	8/9/00	RWMC
NRF000114	S1W Retention Basin Remediation Waste	130	5/11/00	8/8/00	8/9/00	RWMC
NRF000115	S1W Retention Basin Remediation Waste	132	5/15/00	8/9/00	8/9/00	RWMC
NRF000116	S1W Retention Basin Remediation Waste	134	5/16/00	8/9/00	8/9/00	RWMC
NRF000117	S1W Retention Basin Remediation Waste	139	5/17/00	8/8/00	8/9/00	RWMC
NRF000118	S1W Retention Basin Remediation Waste	135	5/18/00	8/9/00	8/9/00	RWMC
NRF000119	S1W Retention Basin Remediation Waste	134	5/18/00	8/8/00	8/9/00	RWMC
NRF000120	S1W Retention Basin Remediation Waste	134	5/18/00	8/8/00	8/9/00	RWMC
NRF000121	S1W Retention Basin Remediation Waste	165	5/22/00	8/9/00	8/9/00	RWMC
NRF000122	S1W Retention Basin Remediation Waste	134	5/22/00	8/9/00	8/9/00	RWMC

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000125	PCB Remediation Cleanup Waste (TNC-99-241)	766	2/3/00	5/10/00	5/15/00	RWMC
NRF000278	S1W Retention Basin Remediation Waste	129	5/17/00	8/8/00	8/9/00	RWMC
NRF000279	S1W Retention Basin Remediation Waste	155	5/17/00	8/8/00	8/9/00	RWMC
NRF000280	S1W Retention Basin Remediation Waste	124	5/23/00	8/8/00	8/9/00	RWMC
NRF000281	S1W Retention Basin Remediation Waste	122	5/23/00	8/8/00	8/9/00	RWMC
NRF000282	S1W Retention Basin Remediation Waste	124	5/23/00	8/8/00	8/9/00	RWMC
NRF000283	S1W Retention Basin Remediation Waste	138	5/23/00	8/8/00	8/9/00	RWMC
NRF000284	S1W Retention Basin Remediation Waste	126	5/23/00	8/9/00	8/9/00	RWMC
NRF000285	S1W Retention Basin Remediation Waste	126	5/24/00	8/8/00	8/9/00	RWMC
NRF000286	S1W Retention Basin Remediation Waste	128	5/24/00	8/8/00	8/9/00	RWMC
NRF000287	S1W Retention Basin Remediation Waste	150	5/24/00	8/8/00	8/9/00	RWMC
NRF000288	S1W Retention Basin Remediation Waste	140	5/25/00	8/8/00	8/9/00	RWMC
NRF000289	S1W Retention Basin Remediation Waste	138	5/30/00	8/8/00	8/9/00	RWMC
NRF000290	S1W Retention Basin Remediation Waste	123	5/30/00	8/8/00	8/9/00	RWMC
NRF000291	S1W Retention Basin Remediation Waste	134	5/31/00	8/8/00	8/9/00	RWMC
NRF000292	S1W Retention Basin Remediation Waste	164	5/31/00	8/8/00	8/9/00	RWMC
NRF000293	S1W Retention Basin Remediation Waste	144	5/31/00	8/8/00	8/9/00	RWMC
NRF000294	S1W Retention Basin Remediation Waste	149	6/1/00	8/8/00	8/9/00	RWMC
NRF000295	S1W Retention Basin Remediation Waste	160	6/1/00	8/8/00	8/9/00	RWMC
NRF000296	S1W Retention Basin Remediation Waste	155	6/1/00	8/8/00	8/9/00	RWMC
NRF000297	S1W Retention Basin Remediation Waste	168	6/2/00	8/8/00	8/9/00	RWMC
NRF000298	S1W Retention Basin Remediation Waste	179	6/2/00	8/8/00	8/9/00	RWMC

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000299	S1W Retention Basin Remediation Waste	180	6/2/00	8/8/00	8/9/00	RWMC
NRF000300	S1W Retention Basin Remediation Waste	160	6/27/00	8/9/00	8/9/00	RWMC
NRF000314	Non-Compactable Metal (Asbestos), Insulation, Scrap Metal	1,555	3/29/00	6/21/00	6/22/00	RWMC
NRF000326	S1W Retention Basin Remediation Waste	194	6/29/00	8/9/00	8/9/00	RWMC
NRF000327	S1W Retention Basin Remediation Waste	190	6/29/00	8/9/00	8/9/00	RWMC
NRF000328	S1W Retention Basin Remediation Waste	143	7/5/00	8/9/00	8/9/00	RWMC
NRF000329	S1W Retention Basin Remediation Waste	165	7/5/00	8/9/00	8/9/00	RWMC
NRF000330	S1W Retention Basin Remediation Waste	207	7/6/00	8/9/00	8/9/00	RWMC
NRF000331	S1W Retention Basin Remediation Waste	238	7/6/00	8/9/00	8/9/00	RWMC
NRF000332	S1W Retention Basin Remediation Waste	230	7/6/00	8/9/00	8/9/00	RWMC
NRF000333	S1W Retention Basin Remediation Waste	212	7/10/00	8/9/00	8/9/00	RWMC
NRF000334	S1W Retention Basin Remediation Waste	205	7/10/00	8/9/00	8/9/00	RWMC
NRF000335	S1W Retention Basin Remediation Waste	208	7/11/00	8/9/00	8/9/00	RWMC
NRF000336	S1W Retention Basin Remediation Waste	210	7/11/00	8/9/00	8/9/00	RWMC
NRF000337	S1W Retention Basin Remediation Waste	214	7/12/00	8/9/00	8/9/00	RWMC
NRF000338	S1W Retention Basin Remediation Waste	205	7/13/00	8/9/00	8/9/00	RWMC
NRF000339	S1W Retention Basin Remediation Waste	187	7/13/00	8/9/00	8/9/00	RWMC
NRF000340	S1W Retention Basin Remediation Waste	178	7/13/00	8/9/00	8/9/00	RWMC
NRF000341	S1W Retention Basin Remediation Waste	200	7/17/00	8/9/00	8/9/00	RWMC
NRF000342	S1W Retention Basin Remediation Waste	190	7/17/00	8/9/00	8/9/00	RWMC
NRF000343	S1W Retention Basin Remediation Waste	212	7/17/00	8/9/00	8/9/00	RWMC
NRF000414	Vacuum Cleaner/Paint Chips	56	6/14/00	*		

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000415	Vacuum Cleaner/Paint Chips/Asbestos	47	6/14/00	*		
NRF000416	RCRA/PCB Paint Chips & Cont. Debris	6	3/13/00	*		
NRF000456	PCB, Paint Chips, Wood	120	6/30/00	*		
NRF000457	PCB, Concrete, Paint Chips, Wood	125	6/30/00	*		
NRF000458	Remediation Waste, Poly, Gloves, Wipes, Tape, etc.	832	3/3/00	9/14/00	9/14/00	RWMC
NRF000459	Remediation Waste, Poly, Gloves, Wipes, Tape, etc.	682	5/25/00	9/14/00	9/14/00	RWMC
NRF000475	Paint Chips and Debris	6	4/26/00	*		
NRF000490	Remediation Waste, Gloves, Poly, Wipes, etc.	870	4/13/00	9/28/00	10/2/00	RWMC
NRF000491	Radioactive PCB Remediation Waste, Carbon Steel Pipe	2,227	4/13/00	9/28/00	10/2/00	RWMC
NRF000492	Radioactive PCB Remediation Waste , 5% carbon steel, 95% gloves, wipes, ploy, etc.	893	4/13/00	9/28/00	10/2/00	RWMC
NRF000493	Remediation Waste, 10% Metal Brackets, Carbon Steel Pipes, 90% Poly, Tape, Wipes, Wood, etc.	1,261	4/13/00	9/28/00	10/2/00	RWMC
NRF000494	Remediation Waste, 95% Steel Pipe, 5% Waste Debris	2,205	4/13/00	9/28/00	10/2/00	RWMC
NRF000495	Remediation Waste, Gloves, Poly Wipes, Bags of Concrete	1,298	4/13/00	9/28/00	10/2/00	RWMC
NRF000511	Non-Compactable Metal (Asbestos), Cinder Block, Steel Pipe etc.	1,473	5/25/00	10/25/00	10/26/00	RWMC
NRF000546	Non-Compactable Metal (Asbestos), Metal Piping, Valve, Non-Friable Asbestos	1,018	4/28/00	11/22/00	11/27/00	RWMC
NRF010144	Vacuum Canister ECF-2 (Concrete and Paint Chip Debris) Vacuum Hose, & Gloves.	67	12/7/00	*		
NRF990205	S1W Retention Basin Remediation Waste	130	1/6/00	2/3/00	2/7/00	RWMC
NRF990206	S1W Retention Basin Remediation Waste	130	1/10/00	2/3/00	2/7/00	RWMC
NRF990207	S1W Retention Basin Remediation Waste	134	1/10/00	2/3/00	2/7/00	RWMC

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF990208	S1W Retention Basin Remediation Waste	135	1/10/00	2/3/00	2/7/00	RWMC
NRF990209	S1W Retention Basin Remediation Waste	95	1/11/00	2/3/00	2/7/00	RWMC
NRF990210	S1W Retention Basin Remediation Waste	130	1/11/00	2/3/00	2/7/00	RWMC
NRF990213	S1W Retention Basin Remediation Waste	123	1/11/00	2/3/00	2/7/00	RWMC
NRF990214	S1W Retention Basin Remediation Waste	123	1/11/00	2/3/00	2/7/00	RWMC
NRF990215	S1W Retention Basin Remediation Waste	122	1/12/00	2/3/00	2/7/00	RWMC
NRF990216	S1W Retention Basin Remediation Waste	121	1/12/00	2/3/00	2/7/00	RWMC
NRF990217	S1W Retention Basin Remediation Waste	130	1/12/00	2/3/00	2/7/00	RWMC
NRF990218	S1W Retention Basin Remediation Waste	124	1/12/00	2/3/00	2/7/00	RWMC
NRF990219	S1W Retention Basin Remediation Waste	139	1/13/00	2/3/00	2/7/00	RWMC
NRF990220	S1W Retention Basin Remediation Waste	127	1/13/00	2/3/00	2/7/00	RWMC
NRF990221	S1W Retention Basin Remediation Waste	126	1/17/00	2/3/00	2/7/00	RWMC
NRF990222	S1W Retention Basin Remediation Waste	123	1/17/00	2/3/00	2/7/00	RWMC
NRF990223	S1W Retention Basin Remediation Waste	136	1/17/00	2/3/00	2/7/00	RWMC
NRF990224	S1W Retention Basin Remediation Waste	129	1/17/00	2/3/00	2/7/00	RWMC
NRF990225	S1W Retention Basin Remediation Waste	119	1/17/00	2/3/00	2/7/00	RWMC
NRF990226	S1W Retention Basin Remediation Waste	126	1/18/00	2/3/00	2/7/00	RWMC
NRF990227	S1W Retention Basin Remediation Waste	136	1/18/00	2/3/00	2/7/00	RWMC
NRF990228	S1W Retention Basin Remediation Waste	132	1/18/00	2/3/00	2/7/00	RWMC
NRF990229	S1W Retention Basin Remediation Waste	131	1/18/00	2/3/00	2/7/00	RWMC
NRF990230	S1W Retention Basin Remediation Waste	121	1/18/00	2/3/00	2/7/00	RWMC
NRF990231	S1W Retention Basin Remediation Waste	117	1/19/00	2/3/00	2/7/00	RWMC

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF990232	S1W Retention Basin Remediation Waste	120	1/19/00	2/3/00	2/7/00	RWMC
NRF990233	S1W Retention Basin Remediation Waste	111	1/19/00	2/3/00	2/7/00	RWMC
NRF990234	S1W Retention Basin Remediation Waste	123	1/19/00	2/3/00	2/7/00	RWMC
NRF990235	S1W Retention Basin Remediation Waste	126	1/19/00	2/17/00	2/21/00	RWMC
NRF990236	S1W Retention Basin Remediation Waste	130	1/20/00	2/17/00	2/21/00	RWMC
NRF990237	S1W Retention Basin Remediation Waste	119	1/20/00	2/17/00	2/21/00	RWMC
NRF990238	S1W Retention Basin Remediation Waste	124	1/20/00	2/17/00	2/21/00	RWMC
NRF990239	S1W Retention Basin Remediation Waste	123	1/20/00	2/17/00	2/21/00	RWMC
NRF990240	S1W Retention Basin Remediation Waste	135	1/24/00	8/8/00	8/9/00	RWMC
NRF990241	S1W Retention Basin Remediation Waste	130	1/24/00	2/17/00	2/21/00	RWMC
NRF990242	S1W Retention Basin Remediation Waste	133	1/28/00	8/8/00	8/9/00	RWMC
NRF990243	S1W Retention Basin Remediation Waste	130	1/25/00	2/17/00	2/21/00	RWMC
NRF990244	S1W Retention Basin Remediation Waste	133	1/27/00	2/17/00	2/21/00	RWMC
NRF990245	S1W Retention Basin Remediation Waste	132	1/27/00	2/17/00	2/21/00	RWMC
NRF990246	S1W Retention Basin Remediation Waste	129	1/27/00	2/17/00	2/21/00	RWMC
NRF990247	S1W Retention Basin Remediation Waste	130	1/31/00	2/17/00	2/21/00	RWMC
NRF990248	S1W Retention Basin Remediation Waste	138	2/1/00	2/17/00	2/21/00	RWMC
NRF990249	S1W Retention Basin Remediation Waste	130	2/1/00	2/17/00	2/21/00	RWMC
NRF990250	PCB Remediation Cleanup Waste (TNC-99-344)	825	1/20/00	5/10/00	5/15/00	RWMC
TAN000025	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	154	3/19/00	3/6/01	3/6/01	RWMC
TAN000026	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	123	3/19/00	2/28/01	3/8/01	RWMC

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
TAN000027	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	430	3/19/00	2/28/01	3/8/01	RWMC
TAN000028	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	228	3/19/00	2/28/01	3/8/01	RWMC
TAN000030	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	202	3/19/00	2/28/01	3/6/01	RWMC
TAN000031	PPE from ScabblingTAN-607 North Gallery	34	3/19/00	2/28/01	3/6/01	RWMC
TAN000032	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	73	3/19/00	2/28/01	3/8/01	RWMC
TAN000033	Scabbling Waste TAN-607 Decon Shop	39	3/19/00	*		
TAN000034	Scabbling Waste TAN-607 Decon Shop	48	3/19/00	*		
TAN000040	Scabbling Waste TAN-607 Decon Shop	38	3/19/00	*		
TAN000041	Scabbling Waste TAN-607 Decon Shop	43	3/19/00	*		
TAN000073	Solid, PPE and Sampling Debris	7	3/27/00	*		
TAN000122	Solid, PPE and Sampling Debris	45	9/14/00	*		
TAN000268	TAN PPE from V-Tank Sampling, (V-Tank associated = PCB cntamination)	1	12/6/00	*		
TAN000279	TAN-616 Sampling Waste	41	12/14/00	*		
TAN010038	White Cooler Used for Sampling	68	8/23/00	*		
TAN990410	Paint, concrete, steel grit from scrubbing TAN-607 North Gallery	274	3/19/00	2/13/01	3/6/01	RWMC
TNC-00-117	Painted Metal, Paint Chips	932	12/6/00	*		
TNC-98-224	HLCL Waste Cylinder High Level Gray/Pentek	893	8/24/00	*		
TRA-604-110A-6	Labware from analysis	0	2/10/00	*		
TRA-604-110A-6	Empty centrifuge tubes from analysis	0	11/1/00	*		

Table 4: PCB/Radioactive CONTAINERS Removed From Service During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
TRA-604-110A-6	Columns from alpha spec analysis	0	11/1/00	*		
TRA-604-110A-6	Analysis residue from alpha spec. analysis	0	11/1/00	*		
TRA000053	Debris from Sampling Activities at TRA	15	2/3/00	*		
TRA000358	HEPA Vacuum Fines, Filters & Contaminated PPE	53	10/31/00	*		

Total Number of Items: 173 **Total Weight :** 41,555

* Waste was not shipped for disposal during calendar year 2000.

(1) Total Weight. For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

(2) Container date is used where the COS date is unavailable.

(3) RWMC = Radioactive Waste Management Complex at the INEEL.

Table 5: PCB/Radioactive ARTICLES Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000026	Hot Cell 12C Concrete Roof Slab Center Support	1,727	10/12/99	1/26/00	1/27/00	RWMC
NRF000351	METCELL FRONT WALL	1,411	7/12/96	7/13/00	7/17/00	RWMC
NRF000352	LARGE STEEL BASE	6,364	7/12/96	7/13/00	7/17/00	RWMC
NRF000353	METCELL SIDE WALL	3,636	7/12/96	7/13/00	7/17/00	RWMC
NRF000354	METCELL REAR WALL	1,447	7/12/96	7/13/00	7/17/00	RWMC

Total Number of Items: 5 Total Weight : 14,585

(1) Total Weight of the Painted Item. Weights are rounded to the nearest kilogram.

(2) Container date is used where the OOS date is unavailable.

(3) RWMC = Radioactive Waste Management Complex at the INEEL.

Table 6: PCB/Radioactive ARTICLE CONTAINERS Shipped and Disposed During Calendar Year 2000

No PCB/Radioactive Article Containers were reported as being shipped and disposed for calendar year 2000.

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000097	PCB Painted Metal, Asbestos	4,087	1/7/00	2/16/00	2/17/00	RWMC
NRF000098	PCB Painted Metal, Asbestos	1,818	12/6/99	2/16/00	2/17/00	RWMC
NRF000099	PCB Painted Metal, Asbestos	1,432	12/2/99	2/16/00	2/17/00	RWMC
NRF000100	PCB Painted Metal, Asbestos	4,188	9/23/99	2/16/00	2/17/00	RWMC
NRF000101	S1W Retention Basin Remediation Waste	130	2/1/00	2/17/00	2/21/00	RWMC
NRF000102	S1W Retention Basin Remediation Waste	138	2/1/00	2/17/00	2/21/00	RWMC
NRF000103	S1W Retention Basin Remediation Waste	131	2/3/00	2/17/00	2/21/00	RWMC
NRF000104	S1W Retention Basin Remediation Waste	130	2/3/00	2/17/00	2/21/00	RWMC
NRF000105	S1W Retention Basin Remediation Waste	188	2/3/00	8/8/00	8/9/00	RWMC
NRF000106	S1W Retention Basin Remediation Waste	160	2/7/00	8/8/00	8/9/00	RWMC
NRF000107	S1W Retention Basin Remediation Waste	173	2/7/00	8/8/00	8/9/00	RWMC
NRF000112	S1W Retention Basin Remediation Waste	212	5/9/00	8/9/00	8/9/00	RWMC
NRF000113	S1W Retention Basin Remediation Waste	210	5/10/00	8/8/00	8/9/00	RWMC
NRF000114	S1W Retention Basin Remediation Waste	130	5/11/00	8/8/00	8/9/00	RWMC
NRF000115	S1W Retention Basin Remediation Waste	132	5/15/00	8/9/00	8/9/00	RWMC
NRF000116	S1W Retention Basin Remediation Waste	134	5/16/00	8/9/00	8/9/00	RWMC
NRF000117	S1W Retention Basin Remediation Waste	139	5/17/00	8/8/00	8/9/00	RWMC
NRF000118	S1W Retention Basin Remediation Waste	135	5/18/00	8/9/00	8/9/00	RWMC
NRF000119	S1W Retention Basin Remediation Waste	134	5/18/00	8/8/00	8/9/00	RWMC
NRF000120	S1W Retention Basin Remediation Waste	134	5/18/00	8/8/00	8/9/00	RWMC
NRF000121	S1W Retention Basin Remediation Waste	165	5/22/00	8/9/00	8/9/00	RWMC
NRF000122	S1W Retention Basin Remediation Waste	134	5/22/00	8/9/00	8/9/00	RWMC

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000125	PCB Remediation Cleanup Waste (TNC-99-241)	766	2/3/00	5/10/00	5/15/00	RWMC
NRF000177	Poly Shielding Blocks Metal (Asbestos) Misc. Piping	1,071	3/12/99	2/28/00	3/27/00	RWMC
NRF000250	PCB Painted Items, Insulation, Metal (Asbestos), Head Canning Support	1,782	8/12/99	5/10/00	4/12/00	RWMC
NRF000278	S1W Retention Basin Remediation Waste	129	5/17/00	8/8/00	8/9/00	RWMC
NRF000279	S1W Retention Basin Remediation Waste	155	5/17/00	8/8/00	8/9/00	RWMC
NRF000280	S1W Retention Basin Remediation Waste	124	5/23/00	8/8/00	8/9/00	RWMC
NRF000281	S1W Retention Basin Remediation Waste	122	5/23/00	8/8/00	8/9/00	RWMC
NRF000282	S1W Retention Basin Remediation Waste	124	5/23/00	8/8/00	8/9/00	RWMC
NRF000283	S1W Retention Basin Remediation Waste	138	5/23/00	8/8/00	8/9/00	RWMC
NRF000284	S1W Retention Basin Remediation Waste	126	5/23/00	8/9/00	8/9/00	RWMC
NRF000285	S1W Retention Basin Remediation Waste	126	5/24/00	8/8/00	8/9/00	RWMC
NRF000286	S1W Retention Basin Remediation Waste	128	5/24/00	8/8/00	8/9/00	RWMC
NRF000287	S1W Retention Basin Remediation Waste	150	5/24/00	8/8/00	8/9/00	RWMC
NRF000288	S1W Retention Basin Remediation Waste	140	5/25/00	8/8/00	8/9/00	RWMC
NRF000289	S1W Retention Basin Remediation Waste	138	5/30/00	8/8/00	8/9/00	RWMC
NRF000290	S1W Retention Basin Remediation Waste	123	5/30/00	8/8/00	8/9/00	RWMC
NRF000291	S1W Retention Basin Remediation Waste	134	5/31/00	8/8/00	8/9/00	RWMC
NRF000292	S1W Retention Basin Remediation Waste	164	5/31/00	8/8/00	8/9/00	RWMC
NRF000293	S1W Retention Basin Remediation Waste	144	5/31/00	8/8/00	8/9/00	RWMC
NRF000294	S1W Retention Basin Remediation Waste	149	6/1/00	8/8/00	8/9/00	RWMC
NRF000295	S1W Retention Basin Remediation Waste	160	6/1/00	8/8/00	8/9/00	RWMC
NRF000296	S1W Retention Basin Remediation Waste	155	6/1/00	8/8/00	8/9/00	RWMC

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000297	S1W Retention Basin Remediation Waste	168	6/2/00	8/8/00	8/9/00	RWMC
NRF000298	S1W Retention Basin Remediation Waste	179	6/2/00	8/8/00	8/9/00	RWMC
NRF000299	S1W Retention Basin Remediation Waste	180	6/2/00	8/8/00	8/9/00	RWMC
NRF000300	S1W Retention Basin Remediation Waste	160	6/27/00	8/9/00	8/9/00	RWMC
NRF000314	Non-Compactable Metal (Asbestos), Insulation, Scrap Metal	1,555	3/29/00	6/21/00	6/22/00	RWMC
NRF000326	S1W Retention Basin Remediation Waste	194	6/29/00	8/9/00	8/9/00	RWMC
NRF000327	S1W Retention Basin Remediation Waste	190	6/29/00	8/9/00	8/9/00	RWMC
NRF000328	S1W Retention Basin Remediation Waste	143	7/5/00	8/9/00	8/9/00	RWMC
NRF000329	S1W Retention Basin Remediation Waste	165	7/5/00	8/9/00	8/9/00	RWMC
NRF000330	S1W Retention Basin Remediation Waste	207	7/6/00	8/9/00	8/9/00	RWMC
NRF000331	S1W Retention Basin Remediation Waste	238	7/6/00	8/9/00	8/9/00	RWMC
NRF000332	S1W Retention Basin Remediation Waste	230	7/6/00	8/9/00	8/9/00	RWMC
NRF000333	S1W Retention Basin Remediation Waste	212	7/10/00	8/9/00	8/9/00	RWMC
NRF000334	S1W Retention Basin Remediation Waste	205	7/10/00	8/9/00	8/9/00	RWMC
NRF000335	S1W Retention Basin Remediation Waste	208	7/11/00	8/9/00	8/9/00	RWMC
NRF000336	S1W Retention Basin Remediation Waste	210	7/11/00	8/9/00	8/9/00	RWMC
NRF000337	S1W Retention Basin Remediation Waste	214	7/12/00	8/9/00	8/9/00	RWMC
NRF000338	S1W Retention Basin Remediation Waste	205	7/13/00	8/9/00	8/9/00	RWMC
NRF000339	S1W Retention Basin Remediation Waste	187	7/13/00	8/9/00	8/9/00	RWMC
NRF000340	S1W Retention Basin Remediation Waste	178	7/13/00	8/9/00	8/9/00	RWMC
NRF000341	S1W Retention Basin Remediation Waste	200	7/17/00	8/9/00	8/9/00	RWMC
NRF000342	S1W Retention Basin Remediation Waste	190	7/17/00	8/9/00	8/9/00	RWMC

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF000343	S1W Retention Basin Remediation Waste	212	7/17/00	8/9/00	8/9/00	RWMC
NRF000458	Remediation Waste, Poly, Gloves, Wipes, Tape, etc.	832	3/3/00	9/14/00	9/14/00	RWMC
NRF000459	Remediation Waste, Poly, Gloves, Wipes, Tape, etc.	682	5/25/00	9/14/00	9/14/00	RWMC
NRF000490	Remediation Waste, Gloves, Poly, Wipes, etc.	870	4/13/00	9/28/00	10/2/00	RWMC
NRF000491	Remediation Waste, Carbon Steel Pipe	2,227	4/13/00	9/28/00	10/2/00	RWMC
NRF000492	Remediation Waste , 5% carbon steel, 95% gloves, wipes, ploy, etc.	893	4/13/00	9/28/00	10/2/00	RWMC
NRF000493	Remediation Waste, 10% Metal Brackets, Carbon Steel Pipes, 90% Poly, Tape, Wipes, Wood, etc.	1,261	4/13/00	9/28/00	10/2/00	RWMC
NRF000494	Remediation Waste, 95% Steel Pipe, 5% Waste Debris	2,205	4/13/00	9/28/00	10/2/00	RWMC
NRF000495	Remediation Waste, Gloves, Poly Wipes, Bags of Concrete	1,298	4/13/00	9/28/00	10/2/00	RWMC
NRF000511	Non-Compactable Metal (Asbestos), Cinder Block, Steel Pipe etc.	1,473	5/25/00	10/25/00	10/26/00	RWMC
NRF000546	Non-Compactable Metal (Asbestos), Metal Piping, Valve, Non-Friable Asbestos	1,018	4/28/00	11/22/00	11/27/00	RWMC
NRF990080	TNC-99-250, AFX-2344-99, Crane Rail Debris	4,232	7/12/99	1/20/00	1/24/00	RWMC
NRF990081	TNC-99-252, AFX-2483-99, Crane Rail Debris	3,732	8/12/99	3/28/00	3/29/00	RWMC
NRF990201	S1W Retention Basin Remediation Waste	220	12/9/99	2/17/00	2/21/00	RWMC
NRF990202	S1W Retention Basin Remediation Waste	164	12/14/99	8/8/00	8/9/00	RWMC
NRF990203	S1W Retention Basin Remediation Waste	130	12/16/99	2/17/00	2/21/00	RWMC
NRF990204	S1W Retention Basin Remediation Waste	139	12/17/99	2/17/00	2/21/00	RWMC
NRF990205	S1W Retention Basin Remediation Waste	130	1/6/00	2/3/00	2/7/00	RWMC
NRF990206	S1W Retention Basin Remediation Waste	130	1/10/00	2/3/00	2/7/00	RWMC
NRF990207	S1W Retention Basin Remediation Waste	134	1/10/00	2/3/00	2/7/00	RWMC

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF990208	S1W Retention Basin Remediation Waste	135	1/10/00	2/3/00	2/7/00	RWMC
NRF990209	S1W Retention Basin Remediation Waste	95	1/11/00	2/3/00	2/7/00	RWMC
NRF990210	S1W Retention Basin Remediation Waste	130	1/11/00	2/3/00	2/7/00	RWMC
NRF990211	PCB Remediation Cleanup Waste (TNC-99-336)	870	12/3/99	5/10/00	5/15/00	RWMC
NRF990213	S1W Retention Basin Remediation Waste	123	1/11/00	2/3/00	2/7/00	RWMC
NRF990214	S1W Retention Basin Remediation Waste	123	1/11/00	2/3/00	2/7/00	RWMC
NRF990215	S1W Retention Basin Remediation Waste	122	1/12/00	2/3/00	2/7/00	RWMC
NRF990216	S1W Retention Basin Remediation Waste	121	1/12/00	2/3/00	2/7/00	RWMC
NRF990217	S1W Retention Basin Remediation Waste	130	1/12/00	2/3/00	2/7/00	RWMC
NRF990218	S1W Retention Basin Remediation Waste	124	1/12/00	2/3/00	2/7/00	RWMC
NRF990219	S1W Retention Basin Remediation Waste	139	1/13/00	2/3/00	2/7/00	RWMC
NRF990220	S1W Retention Basin Remediation Waste	127	1/13/00	2/3/00	2/7/00	RWMC
NRF990221	S1W Retention Basin Remediation Waste	126	1/17/00	2/3/00	2/7/00	RWMC
NRF990222	S1W Retention Basin Remediation Waste	123	1/17/00	2/3/00	2/7/00	RWMC
NRF990223	S1W Retention Basin Remediation Waste	136	1/17/00	2/3/00	2/7/00	RWMC
NRF990224	S1W Retention Basin Remediation Waste	129	1/17/00	2/3/00	2/7/00	RWMC
NRF990225	S1W Retention Basin Remediation Waste	119	1/17/00	2/3/00	2/7/00	RWMC
NRF990226	S1W Retention Basin Remediation Waste	126	1/18/00	2/3/00	2/7/00	RWMC
NRF990227	S1W Retention Basin Remediation Waste	136	1/18/00	2/3/00	2/7/00	RWMC
NRF990228	S1W Retention Basin Remediation Waste	132	1/18/00	2/3/00	2/7/00	RWMC
NRF990229	S1W Retention Basin Remediation Waste	131	1/18/00	2/3/00	2/7/00	RWMC
NRF990230	S1W Retention Basin Remediation Waste	121	1/18/00	2/3/00	2/7/00	RWMC

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)
NRF990231	S1W Retention Basin Remediation Waste	117	1/19/00	2/3/00	2/7/00	RWMC
NRF990232	S1W Retention Basin Remediation Waste	120	1/19/00	2/3/00	2/7/00	RWMC
NRF990233	S1W Retention Basin Remediation Waste	111	1/19/00	2/3/00	2/7/00	RWMC
NRF990234	S1W Retention Basin Remediation Waste	123	1/19/00	2/3/00	2/7/00	RWMC
NRF990235	S1W Retention Basin Remediation Waste	126	1/19/00	2/17/00	2/21/00	RWMC
NRF990236	S1W Retention Basin Remediation Waste	130	1/20/00	2/17/00	2/21/00	RWMC
NRF990237	S1W Retention Basin Remediation Waste	119	1/20/00	2/17/00	2/21/00	RWMC
NRF990238	S1W Retention Basin Remediation Waste	124	1/20/00	2/17/00	2/21/00	RWMC
NRF990239	S1W Retention Basin Remediation Waste	123	1/20/00	2/17/00	2/21/00	RWMC
NRF990240	S1W Retention Basin Remediation Waste	135	1/24/00	8/8/00	8/9/00	RWMC
NRF990241	S1W Retention Basin Remediation Waste	130	1/24/00	2/17/00	2/21/00	RWMC
NRF990242	S1W Retention Basin Remediation Waste	133	1/28/00	8/8/00	8/9/00	RWMC
NRF990243	S1W Retention Basin Remediation Waste	130	1/25/00	2/17/00	2/21/00	RWMC
NRF990244	S1W Retention Basin Remediation Waste	133	1/27/00	2/17/00	2/21/00	RWMC
NRF990245	S1W Retention Basin Remediation Waste	132	1/27/00	2/17/00	2/21/00	RWMC
NRF990246	S1W Retention Basin Remediation Waste	129	1/27/00	2/17/00	2/21/00	RWMC
NRF990247	S1W Retention Basin Remediation Waste	130	1/31/00	2/17/00	2/21/00	RWMC
NRF990248	S1W Retention Basin Remediation Waste	138	2/1/00	2/17/00	2/21/00	RWMC
NRF990249	S1W Retention Basin Remediation Waste	130	2/1/00	2/17/00	2/21/00	RWMC
NRF990250	PCB Remediation Cleanup Waste (TNC-99-344)	825	1/20/00	5/10/00	5/15/00	RWMC

Table 7: PCB/Radioactive CONTAINERS Shipped and Disposed During Calendar Year 2000

CONTAINER ID	DESCRIPTION	WEIGHT (Kg) (1)	OUT OF SERVICE DATE (2)	TRANSPORT DATE	DISPOSAL DATE	DISPOSAL LOCATION (3)

Total Number of Items: 128 Total Weight : 54,838

(1) For most items stored in containers, the total weight includes the container weight. Weights are rounded to the nearest kilogram.

(2) Container date is used where the OOS date is unavailable.

(3) RWMC = Radioactive Waste Management Complex at the INEEL.

Table 8: Radioactively Contaminated PCBs Placed into Storage for Disposal During Calendar Year 2000 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles	0	0
PCB Transformers	0	0
PCB-Contaminated Transformers	0	0
PCB Capacitors	0	0
PCB Article Containers	6	635
PCB Containers	173	41,555
PCB Bulk Waste	0	0

Table 9: Radioactively Contaminated PCBs Disposed During Calendar Year 2000 - Summary

	Total Number	Total Weight (kilograms) of PCBs
PCB Articles	5	14,585
PCB Transformers	0	0
PCB-Contaminated Transformers	0	0
PCB Capacitors	0	0
PCB Article Containers	0	0
PCB Containers	128	54,838
PCB Bulk Waste	0	0

Note: Waste did not require manifesting off-site because all of this waste was shipped to the INEEL Radioactive Waste Management Complex Subsurface Disposal Area for disposal. All PCB/Radioactive waste disposed during calendar year 2000 was disposed as PCB Bulk Product waste or remediation waste <50 ppm.

RAD PCB Disposed 2000 - Summary Table

Table 10: Radioactively Contaminated PCBs Remaining in Service at End of Calendar Year 2000:

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

Identification of Container Contents for Each PCB Container:

n/a

ATTACHMENT III: Certificates of Disposal/Destruction

Received during Calendar Year 2000
for Wastes Manifested during Calendar Year 1999* (following pages)

Item No.	Manifest No.	Container ID No.
1.	1368	21752K
2.	1375	WERF990053

***Note**: These CDs were not available when the Document Log was prepared for Calendar Year 1999.

Containers in Manifest

Manifest#	Page	Line	#Containers
01375			1

Type options, press Enter.
?=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#	STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	1	A	3T 0123135000 1 1 0	D	00716950	2	F		00716950

F3=Exit F11=Manifest Line F13=Fast Exit

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 2/16/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716950.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2820
Onyx Tracking ID: 549124-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/21/00	3T0123135000001010

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

24-Jul-00

Containers in Manifest

Manifest#	Page	Line	#Containers
00716950			45

Type options, press Enter.
P=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#	STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	3	C	3T 0122980000 1 1 0	D	00716950	3	C		00716950

F3=Exit F11=Manifest Line F13=Fast Exit

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

9602
UAN 61643

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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.: 64896

2. Page 1 of 3

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

4. Generator's Phone (303) 289-4827

A. State Manifest Document Number: [illegible]
B. State Generator's ID: [illegible]
C. State Transporter's ID:
D. Transporter's Phone:
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID:
H. Facility's Phone: (409) [illegible]

5. Transporter 1 Company Name: RUAN TRANSPORT
6. US EPA ID Number: I A C 2 0 0 0 1 0 0 4 9

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640
10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
1 X	a WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s. (AROCLOR) (METHANOL) 3, UN1992, II	001	DF	00002	P	D001
2 X	b RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	00044	P	D001
	c (D001) (OSD 11/24/99 WT 20KG)	000		00000		
	d.					

FEB 16 '00 7:12

J. Additional Descriptions for Materials Listed Above
[illegible] BJ6818
B) CI5806

K. Handling Codes for Wastes Listed Above
N041

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT 1-888-353-238
*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 government regulations, including applicable state 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: Cathi Hazlett
Signature: [signature]
Month Day Year: 02 11 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Jim Coleman
Signature: [signature]
Date: 02 12 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

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: MARY J. FUSILIER
Signature: [signature]
Date: Month Day Year: 02 16 00

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: COD980591184

Manifest Document No.:

22. Page: 2 of 3

Information in the shaded areas is not required by Federal law.

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: [redacted]
A. State Generator's ID: [redacted]

24. Transporter ____ Company Name

25. US EPA ID Number

N. State Transporter's ID
O. Transporter's Phone

26. Transporter ____ Company Name

27. US EPA ID Number

P. State Transporter's ID
Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	Waste No.
a.	3	X	RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACTONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	00029	P	D001
b.			(D001, D002) (OSD 12/24/99 WT=13KG)	000		00000		
c.	4	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	028	DM	17398	P	NONE
d.	5	X	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. 9, UN3082, III	002	DF	00044	P	NONE
e.	6	X	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III	005	DM	01996	P	NONE
f.	7	X	HAZARDOUS WASTE, SOLID, n.o.s. (D007, D008) 9, NA3077, III	001	DM	00213	P	D007
g.	8	X	POLYCHLORINATED BIPHENYLS (LIGHT BALLASTS) 9, UN2315, III	001	DM	00350	P	NONE
h.	9	X	RQ HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001, F002) (OSD 11/24/99 WT 57KG)	001	DF	00125	P	F001
i.	10	X	RQ HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F002, F002) (OSD 12/24/99 WT=41KG)	001	DF	00090	P	F001

S. Additional Descriptions for Materials Listed Above
A) BQ6606
C) BQ6606

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT 1-888-353-2387

*see PCB CONTINUATION SHEET

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Date Year

35. Discrepancy Indication Space

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL RETURN TO GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: COD980591184

Manifest Document No.:

Page: 3 of 3

required by Federal law.

23. Generator's Name

ONYX ENVIRONMENTAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

24. Transporter ____ Company Name

25. US EPA ID Number

26. Transporter ____ Company Name

27. US EPA ID Number

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. 11	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (POLYCHLORINATED BIPHENYLS)	001	DM	00370	P	NONE
b. 12	X	RQ WASTE COMBUSTIBLE LIQUID, n.o.s. (ACETONE, PCB) COMBUSTIBLE LIQUID, NA1993, III (POLYCHLORINATED BIPHENYLS)	001	DF	00121	P	D001
c. 13		NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE	001	DM	00090	P	NONE
d.							
e.							
f.							
g.							
h.							
i.							

GENERATOR

8. Additional Description of Materials Listed Above

A) BJ2812
B) CI5806
C) BJ2815

Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT 1-888-353-2387

*See PCB CONTINUATION SHEET

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Date Year

FACILITY

35. Discrepancy Indication Space

ORIGINAL RETURN TO GENERATOR

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 2/16/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716950.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 12

Profile Number: BJ2815
Onyx Tracking ID: 549124-13

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/19/00	3T0122980000001010

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615). I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Jul-00

ATTACHMENT IV: Manifests Generated during Calendar Year 2000 With Received Certificates of Disposal/Destruction (following pages)

Item No.	Manifest No.
1.	01392
2.	01394
3.	01399
4.	01408
5.	01412
6.	01415
7.	01422
8.	01424
9.	01429
10.	01432
11.	01446
12.	01448
13.	01450
14.	01453
15.	01475
16.	01476
17.	01483
18.	01484
19.	01496
20.	01497
21.	01498
22.	01500
23.	01503
24.	01515
25.	01516
26.	01517
27.	01519
28.	01520
29.	01530
30.	01541
31.	01544
32.	01548
33.	01552
34.	01554
35.	01555
36.	01556
37.	01557
38.	01559
39.	01562
40.	01568
41.	01569
42.	01578

Manifests Generated During Calendar Year 2000 and

Certificates of Destruction/Disposal Received during Calendar Year 2000

Inspection Records

(Available Upon on Request)

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 | Manifest Document No. 01392 | 2. Page 1 of 2 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Traneporter's Phone ( )

9. Designated Facility Name and Site Address
Chemical Waste Management, Inc.
9131 East 96th Ave
Henderson, CO 80640
10. US EPA ID Number: COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs OOS ~~12/6/99~~ 12/5/99 Debris		1	DM	380	K	X002
b. Non-DOT Regulated PCBs OOS 5/27/99 Debris		1	CW	947	K	X002
c. Hazardous waste, solid, n.o.s. (D007 D008), 9, NA3077, PG III (Contains Friable Asbestos) OOS 6/3/99	RQ	1	DM	3	K	D007 D008 X002
d. Non-DOT Regulated PCBs OOS ~~11/24/99~~ 4/27/99 Debris		1	DM	196	K	X002

J. Additional Descriptions for Materials Listed Above
1.a BP1831 WSID-2444,BC-NRF990172,.85-GAL 976640
1.b BP1831 WSID-2444,BC-NRF990179,.64-FT3 " "
1.c CD6694 WSID-3223,BC-NRF990198,171.5-GAL 498294
1.d BP1831 WSID-2444,BC-NRF990199,.55-GAL 976640
all > 50 ppm

K. Handling Codes for Wastes Listed Above
Release #109 NRF

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt to: C.E.Chugg, MS 4105, Idaho National Engineering and Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C.E.Chugg D.J. Rowley S.M.Lints
Signature: C.E.Chugg
Month Day Year: 0 1 1 1 0 0

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers
Signature
Month Day Year: 0 1 1 1 0 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

19. Discrepancy Indication Space

UFC: 2252 ☒ RECORD ☐ QUALITY RECORD
SUBJECT: 01392
ORIGINATOR: cc DATE: 2/8/00
Original = RED Copy = BLACK

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: 0 1 1 1 3 0 0

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK

ORIGINAL-RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01392

22. Page: 2 OF 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM	29. Containers No.	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Hazardous waste, solid, n.o.s. (D007 D008), 9, NA3077, PG III Contains PCB >50 ppm OOS 5-18-99	X	1	DM	14	K	D006 D007 D008 X002
b.							
c.							
d.							
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
2 - a BD0240 WSID-1996A BC-NRF990200 171 16-GAL 498295

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

01392

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 02/21/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 64902. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 34932806

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Cathy Evans

LYNN MURRILL
RECORDS SUPERVISOR
Certificate # 72466
03/06/00

UFC: 7252 ☑ RECORD ☐ QUALITY RECORD
SUBJECT: 01392
ORIGINATOR: cc DATE: 3/20/2000
Original = RED Copy = BLACK

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
ARGONNE NATIONAL LABORATORY
IDAHO FALLS ID 83415

CERTIFICATE OF DISPOSAL 01392

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 02/21/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 64902. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0240
CWM Tracking ID: 34932801

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	02/23/00	LANDFILL	BCNRF990200

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Cathy Evans

LYNN MURRILL
RECORDS SUPERVISOR
Certificate # 72469
03/07/00

UFC: 7252 ☒ RECORD ☐ QUALITY RECORD
SUBJECT: 01392
ORIGINATOR: cc DATE: 3/28/00
Original = RED Copy = BLACK

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

01392

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 02/21/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 64902. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6694
CWM Tracking ID: 34932804

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	02/23/00	LANDFILL	BC-NRF990198

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Cathy Evans

LYNN MURRILL
RECORDS SUPERVISOR
Certificate # 72471
03/07/00

UFC: 2252 ☒ RECORD ☐ QUALITY RECORD
SUBJECT: 01392
ORIGINATOR: ac DATE: 3/20/2000
Original = RED Copy = BLACK

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

01392

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 02/21/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 64902. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 34932805

Process	CWM Unit	Xfer Date	Site Location	Gen #
818 CONTAINER/LANDFIL	1*0	02/22/00	LANDFILL	BC-NRF990179

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Cathy Evans

LYNN MURRILL
RECORDS SUPERVISOR
Certificate # 72465
03/06/00

UFC: 2352 ☑ RECORD ☐ QUALITY RECORD
SUBJECT: 01392
ORIGINATOR: cc DATE: 3/20/2000
Original = RED Copy = BLACK

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 02/21/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 64902. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

01392

Profile Number: BP1831
CWM Tracking ID: 34932806

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	02/22/00	LANDFILL	BC-NRF990199
801 DRUM/PCB/SOLID/LA	2*0	02/22/00	LANDFILL	BC-NRF990172

UFC: 2252 ☑ RECORD ☐ QUALITY RECORD
SUBJECT: 01392
ORIGINATOR: AC DATE: 3/20/2000
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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01394
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD060631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID
F. Transporter's Phone ( )

9. Designated Facility Name and Site Address: Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs, OOS 1/~~13~~ 12/2000 contaminated paint chips and debris (C.E.Chugg)		1	DM	69 ~~152~~	K ~~P~~	X002
b. XXX				C.Chugg		
c. XXX						
d. XXX						

J. Additional Descriptions for Materials Listed Above
1. BO0079 WSID-2245N.BC-CFA990160..55-GAL

K. Handling Codes for Wastes Listed Above
CFA637 Release#111
1409 64K
U2X3 9-10 F1G-1H

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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.
Prepared under contract #DE-AC07-99-ID13727 by:

GENERATOR

Printed/Typed Name	Signature	Month Day Year
C.E.Chugg DJ Rowley	C.E.Chugg DJ Rowley	02/15/00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Randy Ayers		02/15/00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

UFC: 7252 RECORD QUALITY RECORD
SUBJECT:

FACILITY

19. Discrepancy Indication Space
01394
ORIGINATOR: ce DATE:
Original = RED Copy = BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Nicole D. Roustia	Nicole D. Roustia	02/21/00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 02/21/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01394. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 34932901

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	02/22/00	LANDFILL	BC-CFA990160

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Cathy Evans

LYNN MURRILL
RECORDS SUPERVISOR
Certificate # 72462
03/06/00

UFC: 1252 ☒ RECORD ☐ QUALITY
SUBJECT: 01394
ORIGINATOR: cc DATE: 3/23/2000
Original = RED Copy =

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952 — Manifest Document No.: 01399
2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number:
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID:
D. Transporter's Phone: (973) 347-711

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone: ( ) -

9. Designated Facility Name and Site Address: ONYX Environmental Services, L.L.C, 9131 East 96th Ave, Henderson, CO 80640
10. US EPA ID Number: COD980591184
G. State Facility's ID:
H. Facility's Phone: (303) 289-482

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Polychlorinated Biphenyls, 9, UN2315, PG III small ballasts, OOS 5/28/99	RQ	1	DM	89	K	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above: i.a 271550 WSID-0251,BC-ANL000023,171,20-GAL

K. Handling Codes for Wastes Listed Above: ANL Release #111

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E.Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: D.J. Rowley C.E. Chugg — Signature: D.J. Rowley C.E. Chugg — Month Day Year: 02 15 0

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers — Signature: Ray Ayers — Month Day Year: 02 15 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year:

UFC: 7252 ☑ RECORD ☐ QUALITY RECORD
SUBJECT: 01399
ORIGINATOR: DC DATE:
Original - RED Copy - BLACK

FACILITY

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: 02 17 0

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808 — EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

ORIGINAL-RETURN TO GENERATO

ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 3/16/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716962. Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 2

Profile Number: CI5806
Onyx Tracking ID: 549434-02

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	5/23/00	BZ012563300000154

Sequence 3

Profile Number: CI5806
Onyx Tracking ID: 549434-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	5/23/00	BZ011968700000401

Sequence 10

Profile Number: BJ2820
Onyx Tracking ID: 549434-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	5/23/00	3P010757100000301

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

25-May-00

for 01399

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

54945T

Copy

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/3

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. C O D 0 8 9 5 2 1 1 8 4 — Manifest Document No. 64987

2. Page 1 of 2

Information in the shaded area is not required by Federal la

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((308) 289-4827

A. State Manifest Document Number: 00716962

B. State Generator's ID: 0010408

C. State Transporter's ID

D. Transporter's Phone: (303) 329-5627

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

5. Transporter 1 Company Name: RUAN TRANSPORT — 6. US EPA ID Number: I A T 2 0 0 0 1 0 0 4 9

7. Transporter 2 Company Name — 8. US EPA ID Number

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. PAINT (PCB) 3, UN1263, II (OSD: 9/11/99; WT KG: 211)	001	DM	211 ~~00464~~ 03-14-00	K ~~P~~	NONE OUTS 209
X	b. RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	20 ~~00044~~ 03-14-00	K ~~P~~	D001 OUTS 219
	c. (D001, D0020) (OSD02/24/00 WT=20KG)	000		00000		
X	d. RQ WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s. (METHYLENE CHLORIDE) (CHLOROFORM) (PCB) 3, UN1992, II (D022 OSD: 11/15/99; WTKG: 211)	001	DM	211 ~~00464~~ 03-14-00	K ~~P~~	D001 OUTS 219

J. Additional Descriptions for Materials Listed Above
A) BQ6013
B) 075006 B) 075006

K. Handling Codes for Wastes Listed Above
M041

15. Special Handling Instructions and Additional Information
~~PACKING SLIPS ATTACHED FOR CLARIFICATION~~ 03-14-00 EMERGENCY CONTACT 1-888-353-2367
See PCB manifest continuation sheet for more information.

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, including applicable state 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: [signature] — Month Day Ye: 03 14 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: Robert A Williams K — Signature: [signature] — Month Day Ye: 03 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name — Signature — Month Day Ye

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. — Date
Printed/Typed Name: [illegible] — Signature: [illegible] — Month Day Ye: 3 16 00

01377-00116762

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

COD980591184 | Document No. 64987 | 2 of 2 | required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number [redacted]
M. State Generator's ID [redacted]
N. State Transporter's ID [redacted]
O. Transporter's Phone [redacted]
P. State Transporter's ID [redacted]
Q. Transporter's Phone [redacted]

24. Transporter ____ Company Name | 25. US EPA ID Number

26. Transporter ____ Company Name | 27. US EPA ID Number

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	Waste No.
a.	X	POLYCHLORINATED BIPHENYLS 9, UN2315, II	001	DM	46 ~~00101~~ of 3-14-00	K ~~P~~	NONE 2471 OUTS 003
b.	X	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (PCB'S) 9, UN3077, II (POLYCHLORINATED BIPHENYLS)	002	DM	329.5 ~~00726~~ of 3-14-00	K ~~P~~	NONE OUTS 497
c.	X	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (PCB'S, ACETONE) 9, UN3077, III	001	DM	27 ~~00015~~ of 3-14-00	K ~~P~~	NONE OUTS 003
d.	X	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (POLYCHLORINATED BIPHENYLS)	004	DM	1,674 ~~03325~~ of 3-14-00	K ~~P~~	NONE OUTS 497
e.	X	RQ HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 02/24/00 WT=50KG)	001	DF	50 ~~00110~~ of 3-14-00	K ~~P~~	F001 OUTS [illegible]
f.	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (SMALL BALLASTS 003 5/28/99) ANL000023	001	DM	89 ~~00196~~ of 3-14-00	K ~~P~~	NONE OUTS [illegible]
g.	X	RQ WASTE FLAMMABLE LIQUIDS, N.O.S. (HEXANE)(Polychlorinated Biphenyls) 3, UN1993, II (D012,D013,D014,D015,D019)	001	DM	250 ~~00150~~ of 3-14-00	K ~~P~~	OUTS [illegible] D012 [illegible]
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) BJ2816 [redacted]
B) BJ2812 [redacted]
C) ~~CF8242~~ CF9347 of 3-14-00 [redacted]

T. Handling Codes for Wastes Listed Above [redacted]

32. Special Handling Instructions and Additional Information PACKING SLIPS ATTACHED FOR CLARIFICATION 3-17-00 EMERGENCY CONTACT 1-888-353-2387

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials | Date
Printed/Typed Name | Signature | Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials | Date
Printed/Typed Name | Signature | Month Date Year

FACILITY

35. Discrepancy Indication Space

ORIGINAL RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID6890190089 — Manifest Document No.: 01408

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Bom 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number:

B. State Generator's ID: ID6890190089

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID:

D. Transporter's Phone: (973) 347-7111

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone ( ) -

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: COD980591184

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)	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X	Waste Flammable liquids, tomic, n.o.s. (Acetone, Endrin), 3, UN1992, PG II contains 2000 ppm PCBs, OSS 5-24-99	1	DM	45	X	D001 D012 D031 F003
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above: 1.a 406749 WSID-2104Q,BC-IRC990032,131,30-GAL

K. Handling Codes for Wastes Listed Above: IRC Release #111

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E.Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Bom 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: DTRowley L.L. Nate — Signature: DTRowley L.L. Nate — Month Day Year: 02 16 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers — Signature: [signature] — Month Day Year: 02 16 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year:

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: 02 17 00

GENERATOR / TRANSPORTER / FACILITY

IRC: 7252 ☐ RECORD ☑ QUALITY RECORD
SUBJECT: 01408
ORIGINATOR: cc DATE:
Original = RED Copy = BLACK

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808. EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

PRINTED ON RECYCLED PAPER

ORIGINAL-RETURN TO GENERATC

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD98059118
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 3/16/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716961.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 1

Profile Number: CF9242
Onyx Tracking ID: 549429-01

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	4/6/00	IRC990032

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

07-Apr-00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 Manifest Document No. 01413

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( )

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: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs OOS 7/20/99 Debris 750 ppm		1	CW	1553	K	X002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a BP1831-976640 WSID-2444,BC-NRF000093,,64-FT3

K. Handling Codes for Wastes Listed Above
NRF Release #112

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Evironmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C.E. Chugg D. J. Rowley
Signature: C.E. Chugg D.J. Rowley
Month Day Year: 10/31/1999

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers
Signature:
Month Day Year: 10/31/1999

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

19. Discrepancy Indication Space
SUBJECT: 01412
GENERATOR: DATE: 4/11/00
Copy = BLAC

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: 10/31/1999

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

W

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/26/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 65169. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35168117

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	06/27/00	LANDFILL	3T01340940000010

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Becky Sumner

LYNN MORRILL
RECORDS MANAGER
Certificate # 78763
07/11/00

for 01412

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 001

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. COD980591184 Manifest Document No. 65169

2. Page 1 of 3

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

4. Generator's Phone ((303)) 289-4827

A. State Manifest Document Number

B. State Generator's ID 9080015022

5. Transporter 1 Company Name: ONYX ENVIRONMENTAL SVCS L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's (973) 347-7111

F. Transporter's Phone BMS 7.7.

9. Designated Facility Name and Site Address
CHEM WASTE MGT OF NORTHWEST
17629 CEDAR SPRINGS LANE BMS 7.7.00
ARLINGTON OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	WASTE ARSENIC COMPOUNDS, SOLID, n.o.s. 6.1, UN1557, II	X	002	DM	01505	P	D004 7-10-00 D008
b.	TOXIC SOLIDS, ORGANIC, n.o.s. (AMMONIUM OXALATE) (OXALIC ACID) 6.1, UN2811, III	X	001	DM	00583	P	X004
c.	RQ WASTE SODIUM HYDROXIDE SOLUTION 8, UN1824, II ~~(D002)~~ BMS 7.7.00	X	001	DF	00650	P	X004 ~~D002~~ BMS 7.7.00
d.	HAZARDOUS WASTE, SOLID, n.o.s. (LEAD) 9, NA3077, III	X	001	BA	00800	P	D008

J. Additional Descriptions for Materials Listed Above
A) CD6710 TAN 990380 TAN 990381
B) CD6518 TAN ~~990381~~ 990359
C) BO0373 TAN 990392
D) CC1924

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

A-C INEEL original GEN ID 4890008952
D) JABIL CIRCUIT IDR000003178

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: Diana Trim
Signature: Diana Trim
Month Day Year: 06 24 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Hans Hahn
Signature: [signature]
Month Day Year: 06 24 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space Sec. 11c + 1c Corrections per David Rizor, Jared Neuman, On BMS 7.7.00
Sec E + 9 Corrections by BMS 7700 sec IA, ADD D008 per Alex Salinas - Tech II 7.10.00

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: J Bailey
Signature: J Bailey
Month Day Year: 06 26 00

GENERATOR

TRANSPORTER

FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet) | COD980591184 | 6 5 1 6 9 2 of 3 | areas is not required by Federal law.

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: HEN000065169
M. State Generator's ID: 9080015022

24 Transporter 1 Company Name | 25 US EPA ID Number | N. State Trans. ID | O. Trans. Phone

26 Transporter 2 Company Name | 27 US EPA ID Number | P. State Trans. ID | Q. Trans. Phone

28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt. Vol	R. Waste No.
a HAZARDOUS WASTE, SOLID, n.o.s. (CONTAINS X LEAD) 9, NA3077, III	004	BA	02650	P	D008
b HAZARDOUS WASTE, SOLID, n.o.s. (LEAD) 9, X NA3077, III	001	BA	00800	P	D008
c HAZARDOUS WASTE, SOLID, n.o.s. (D006, D008) X 9, NA3077, III	001	DM	00054	P	D006
c HAZARDOUS WASTE, SOLID, n.o.s. (D008) 9, X NA3077, III	001	DM	00170	P	D008
e RQ HAZARDOUS WASTE, LIQUID, n.o.s. (D008) X 9, NA3082, III (D008)	001	DM	00433	P	D008
f RQ HAZARDOUS WASTE, SOLID, n.o.s. (LEAD) X 9, NA3077, III (D008)	002	DM	01000	P	D004
g RQ HAZARDOUS WASTE, SOLID, n.o.s. (LEAD) X 9, NA3077, III (D008)	005	DM	02500	P	D008
h NON HAZARDOUS MATERIAL (CALCIUM CHLORIDE SLUDGE CAKE) DOT NON-REGULATED, NONE	002	BA	01600	P	X004
i NON HAZARDOUS MATERIAL DOT NON-REGULATED, NONE	001	CF	01000	P	~~NONE~~ X004 7-10-00 [illegible]

S. Additional Descriptions for Materials Listed Above
A) CC1924 D) AL4284 - TAN000036 G) BR3812
B) CC1924 E) CG1073 H) CL2501
C) AL4284 ~~TAN 99[illegible]~~ F) BO0256 I) LD64569
NRF000224

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

Orig Generators (I) HEWLITT Packard ID990727471; (C)(D) INEL ID4890008952
(A)(B) Jabil Circuit ID R000003178; (F,G) Meridian Gold ID R000000539
(H)

33 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

35. Discrepancy Indication Space
Rec R.I. ADDED WASTE CODE per Alex Salinas - Tech II - 7-10-00 [illegible]

GENERATOR / TRANSPORTER / FACILITY

EPA Form 8700-22A (Rev 9-86) Previous edition is obsolete

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21 Generator's US EPA ID No: COD980591184

6 5 1 6 9 3 of 3

areas is not required by Federal law

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: HEN000065169

M. State Generator's ID: 9080015022

24 Transporter 1 Company Name | 25 US EPA ID Number | N. State Trans. ID | O. Trans. Phone

26 Transporter 2 Company Name | 27 US EPA ID Number | P. State Trans. ID | Q. Trans. Phone

28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No.	Type	30 Total Quantity	31 Unit Wt. Vol.	R. Waste No.
NON HAZARDOUS MATERIAL DOT NON-REGULATED, NONE	012	DM	03100	P	~~NONE~~ X004 7-10-00 NH
NON HAZARDOUS MATERIAL DOT NON-REGULATED, NONE	005	DM	02000	P	~~NONE~~ X004 7-10-00 NH
NON HAZARDOUS MATERIAL (SPENT RESIN) DOT NON-REGULATED, NONE	002	DM	00800	P	~~NONE~~ X004 7-10-00 NH
NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (OOS 7/20/99)	001	CW	~~03417~~ 1615 7-06-00 NH	~~P~~ K	X002
NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE	002	DM	00272	P	~~NONE~~ X004 7-10-00 NH
NON REGULATED MATERIAL DOT NON-REGULATED, NONE	003	DM	00750	P	~~NONE~~ X004 7-10-00 NH
NON REGULATED MATERIAL DOT NON-REGULATED, NONE	001	DM	00450	P	~~NONE~~ X004 7-10-00 NH

S. Additional Descriptions for Materials Listed Above

A) CB3174
B) CK3675
C) CL2502
D) BP1831- NRF 000093
E) BS4871
F) CB3174
G) CK3675

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION
See PCB MANIFEST CONTINUATION SHEET
ORIGINAL GENERATORS: HEWLETT PACKARD IDD990727471 (A,B,F,G); JABIL CIRCUIT IDR000003178 (C) ; INEL ID4890008952 (D,E)

TRANSPORTER

33 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

35. Discrepancy Indication Space

see RA, B, C, E, F, G ADDED WASTE CODE per Alex Salinas - Feed II - 7-10-00 NH
see 28d, Quantity & Unit Code okay to Change per Diana Trim - Process Coord. - 7-06-00 NH

EPA Form 8700-22A (Rev. 9-88) Previous edition is obsolete

print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 Manifest Document No. 01415

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs. L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

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: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Polychlorinated Biphenyls, 9, UN2315, PG III SMALL-LEAKING PCB BALLAST DOS 12/7/99		1	DM	62	K	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-2169,BC-INTC990304,171,55-GAL

K. Handling Codes for Wastes Listed Above
CPP Release #113

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

GENERATOR

Printed/Typed Name: C.E. Chugg DJ Rowley — Signature: C.E. Chugg DJ Rowley — Month Day Year: 03 21 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers — Signature — Month Day Year: 03 21 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01415
ORIGINATOR: cc DATE: 4/18/00
Original - RED Copy - BLACK

FACILITY

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: 03 23 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 4/18/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716965.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 2

Profile Number: BJ2820
Onyx Tracking ID: 550043-02

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/17/00	BZ013487800000101

Sequence 3

Profile Number: BJ2812
Onyx Tracking ID: 550043-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013342100000201

Sequence 4

Profile Number: BJ2812
Onyx Tracking ID: 550043-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013342100000101

Sequence 5

Profile Number: BJ2812

Onyx Tracking ID: 550043-05

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013499000000101

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Jun-00

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

550043

9622/R90203

01422 +
01415

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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.: 65052

2. Page 1 of 2

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716965

B. State Generator's ID: 9080015022

5. Transporter 1 Company Name: RUAN TRANSPORT

6. US EPA ID Number: I.A.T.2.0.0.0.1.0.0.4.9

C. State Transporter's ID: 40982

D. Transporter's Phone: (303) 321-5627

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T.X.D.0.0.0.8.3.8.8.9.6

G. State Facility's ID:

H. Facility's Phone: (409) 736-2821

11A. HM	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE, PCB'S) 3, UN1993, II (POLYCHLORINATED BIPHENYLS) (OSD 2/10/00 WT-80 KG)	001	DM	00176	P	D001 OUTS 388 H
X	b. HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 2/24/00 WT-60KG)	001	DF	00132	P	F001 OUTS 388 H
X	c. RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (OOS 2/04/00) WT-292 KG	001	DM	00642	P	NONE OUTS 4971
X	d. RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (OOS 9/30/99) WT-282 K	001	DM	00620	P	NONE OUTS 4971

J. Additional Descriptions for Materials Listed Above
A) BJ2820 C) BJ2812
B) BJ2820 D) BJ2812

K. Handling Codes for Wastes Listed Above
M043

15. Special Handling Instructions and Additional Information
~~PACKING SLIPS ATTACHED FOR CLARIFICATION~~ EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
See PCR 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 government regulations, including applicable state 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: 04 12 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Lee R Comstock
Signature: Lee R Comstock
Date: 4 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

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: Theresa M. Jimerson
Signature: Theresa M. Jimerson
Date: 04 18 00

GENERATOR

TRANSPORTER

FACILITY

TWC 0211 (Rev. 04/01/93) White - original Pink-TSD Facility Yellow-Transporter Green-Generator's first copy

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
COD980591184	65052	2 of 2	

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716965
M. State Generator's ID: 9080015022

24. Transporter ____ Company Name
25. US EPA ID Number
N. State Transporter's ID
O. Transporter's Phone

26. Transporter ____ Company Name
27. US EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (SMALL LEAKING PCB BALLAST OOS 12/7/99) (WT-62KG)	001	DM	00136	P	NONE OUTS 4971
b.							
c.							
d.							
e.							
f.							
g.							
h.							
i.							

S. Additional Descriptions for Materials Listed Above
A) ~~BJ2712~~ BJ2812 OJ 4-12-00

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT 1-888-353-2387

GENERATOR

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

FACILITY

35. Discrepancy Indication Space

ORIGINAL RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 Manifest Document No. 01422

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

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: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Polychlorinated Biphenyls, 9, UN2315, PG III OOS 9/30/99 ballasts & capacitors	RQ	1	DM	282	K	
b. Polychlorinated Biphenyls, 9, UN2315, PG III OOS 2/4/00 ballasts & capacitors	RQ	1	DM	292	K	
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-3575,BC-TAN990388,171,30-GAL
1.b 271550 WSID-3575,BC-TAN990389,171,30-GAL

K. Handling Codes for Wastes Listed Above
TAN Release #112

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Evironmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, I 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: LONNEY L. NATE DJ Rowley
Signature: Lonney L. Nate DJ Rowley
Month Day Year: 03 14 01

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: RANDY AYERS
Signature:
Month Day Year: 03 14 01

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

UFC: 7252 ☑ RECORD QUALITY RECORD
SUBJECT: 01422
ORIGINATOR: a DATE: 4/11/01
Original = RED Copy = BLACK

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: 03 16 01

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

PRINTED ON RECYCLED PAPER

ORIGINAL-RETURN TO GENERATC

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 4/18/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716965.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 2

Profile Number: BJ2820
Onyx Tracking ID: 550043-02

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/17/00	BZ013487800000101

Sequence 3

Profile Number: BJ2812
Onyx Tracking ID: 550043-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013342100000201

Sequence 4

Profile Number: BJ2812
Onyx Tracking ID: 550043-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013342100000101

Sequence 5

Profile Number: BJ2812

Onyx Tracking ID: 550043-05

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013499000000101

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Jun-00

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

550043

9620/R90203

01422 +
01415

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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.: 65032

2. Page 1 of 2

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716965

B. State Generator's ID: 9080015022

5. Transporter 1 Company Name: RUAN TRANSPORT

6. US EPA ID Number: I.A.T.2.0.0.0.1.0.0.4.9

C. State Transporter's ID: 40982

D. Transporter's Phone (303) 321-5627

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T.X.D.0.0.0.8.3.8.8.9.6

G. State Facility's ID:

H. Facility's Phone: (409) 736-2821

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE, PCB'S) 3, UN1993, II (POLYCHLORINATED BIPHENYLS) (OSD 2/10/00 WT-80 KG)	001	DM	00176	P	D001 OUTS 388 H
X	b. HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 2/24/00 WT-60KG)	001	DF	00132	P	F001 OUTS 388 H
X	c. RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (OOS 2/04/00) WT-292 KG	001	DM	00642	P	NONE OUTS 4971
X	d. RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (OOS 9/30/99) WT-282 K	001	DM	00620	P	NONE OUTS 4971

J. Additional Descriptions for Materials Listed Above
A) BJ2820 C) BJ2812
B) BJ2820 D) BJ2812

K. Handling Codes for Wastes Listed Above
M043

15. Special Handling Instructions and Additional Information
~~PACKING SLIPS ATTACHED FOR CLARIFICATION~~ EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
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 government regulations, including applicable state 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: 04 12 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: Lee R Comstock — Signature: Lee R Comstock — Month Day Year: 4 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: — Signature: — Month Day Year:

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. — Date
Printed/Typed Name: Theresa M. Jimerson — Signature: Theresa M. Jimerson — Month Day Year: 04 18 00

GENERATOR

TRANSPORTER

FACILITY

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. COD980591184 | Manifest Document No. 65052 | 22. Page 2 of 2 | Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716965
M. State Generator's ID: 9080015022

24. Transporter ____ Company Name | 25. US EPA ID Number | N. State Transporter's ID | O. Transporter's Phone

26. Transporter ____ Company Name | 27. US EPA ID Number | P. State Transporter's ID | Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (SMALL LEAKING PCB BALLAST OOS 12/7/99) (WT-62 KG)	001	DM	00136	P	NONE OUTS 4971
b.							
c.							
d.							
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) ~~BJ2712~~ BJ2812 OF 4-12-00

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT 1-888-353-2387

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

FACILITY

35. Discrepancy Indication Space

ORIGINAL RETURN TO GENERATOR

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 4/18/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716965.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 2

Profile Number: BJ2820
Onyx Tracking ID: 550043-02

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/17/00	BZ013487800000101

Sequence 3

Profile Number: BJ2812
Onyx Tracking ID: 550043-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013342100000201

Sequence 4

Profile Number: BJ2812
Onyx Tracking ID: 550043-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	6/18/00	3T013342100000101

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 | Manifest Document No. 01424 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C. | 6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640

10. US EPA ID Number COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs OOS 2-11-00		1	DM	187 ~~412~~	K ~~P~~	X002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a BP1831/976640 WSID-2444,BC-NRF000219,,55-GAL

K. Handling Codes for Wastes Listed Above
NRF Release #114

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E.Chugg, MS 4105, Idaho National Engineering & Environmnenal Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: D.J. Rowley L.L. Nate | Signature: D.J. Rowley L.L. Nate | Month Day Year 04/11/01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers | Signature | Month Day Year 04/1/01

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

UFC: 7252 ☑ RECORD ☐ QUALITY RECORD
SUBJECT: 01424
ORIGINATOR: ee DATE: 5/4/01
Original = RED Copy = BLACK

FACILITY

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 04/13/01

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

ORIGINAL-RETURN TO GENERATO

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/24/00 as described ~~on~~ [State Manifest or Uniform] Hazardous Waste Manifest number 65313. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35281814

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/28/00	LANDFILL	3T 013805800000

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 80598
09/06/00

352818 for 01424

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. COD980591184 Manifest Document No. 65313

2. Page 1 of 3 — 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

4. Generator's Phone (303) 289-4827

A. State Manifest Document Number

B. State Generator's ID 9080015022

5. Transporter 1 Company Name: ONYX ENVIRONMENTAL SVCS L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID (973) 347-7111

F. 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: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X	SODIUM HYDROXIDE, SOLID 8, UN1823, II	004	DM	00383	P	NONE X004
b.	X	WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 70 PERCENT NITRIC ACID 8, UN2031, II	004	DM	01578	P	D002 D006-D00
c.	X	WASTE SODIUM HYDROXIDE SOLUTION 8, UN1824, II	004	DF	00252	P	D002
d.	X	CORROSIVE SOLIDS, n.o.s. (CARBON ZINC BATTERIES) (ALKALINE BATTERIES) 8, UN1759, III	001	DM	00078	P	NONE X004

J. Additional Descriptions for Materials Listed Above
A) CD6711 ~~NRF000355~~ SME990160 C) BO0373-TAN990393, TAN990394
A) TRA000132, TRA000133, TRA000134 C) TAN990395, TAN990396
B) CD6699-INTC990292, INTC990294 D) BE9439 ANL000177
B) INTC990295, INTC990298

K. Handling Codes for Wastes Listed Above

15. ~~PACKING SLIPS ATTACHED FOR CLASSIFICATION~~ EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
11a. INEEL ID4890008952
11b. INEEL ID4890008952
11c. INEEL ID4890008952
11d. INEEL ID4890008952 BMS 9-1-00

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 b economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present ar 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 sele 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 Ye 08 16 0

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillow — Signature: Dale W. McGillow — Month Day Ye 08 16 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Ye

19. Discrepancy Indication Space
Added Oregon State Waste Codes to line items 11a & 11d per Jared Newman/Onyx Sec. 15. added original generators per waste profile sheets. BMS 9-1-00 8/31/00 y
Added Waste Codes to line item 11.b Section I per Diana Trim/Process Corr. 9/1/00

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Rouska — Signature: Nicole D Rouska — Month Day Ye 08 24 0

GENERATOR — TRANSPORTER — FACILITY

01424 - HEN000003313

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808 — EPA Form 8700-22 (Rev. 9-88) Previous editions are obsc

ORIGINAL RETURN TO GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. COD980591184	Manifest Document No 65313	22 Page 2 of 3	Information in the shaded areas is not required by Federal law.

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: HEN000065313
M. State Generator's ID: 9080015022

24. Transporter 1 Company Name | 25 US EPA ID Number
N. State Trans. ID
O. Trans. Phone

26. Transporter 2 Company Name | 27 US EPA ID Number
P. State Trans. ID
Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	RQ COPPER CHLORIDE 8, UN2802, III X	001	DM	00132	P	X004
b.	HAZARDOUS WASTE, SOLID, n.o.s. X (D004,D006,D007,D008,D009,D011,F001,F002,F005 (U134) 9, NA3077, III	001	DM	00010	P	D004
c.	HAZARDOUS WASTE, SOLID, n.o.s. (D007) X (D008) 9, NA3077, III	001	DM	00051	P	D007
d.	HAZARDOUS WASTE, SOLID, n.o.s. (D008) 9, X NA3077, III	003	DM	00968	P	D008
e.	HAZARDOUS WASTE, SOLID, n.o.s. (D008) X (D009) 9, NA3077, III	001	DM	00165	P	D008
f.	RQ HAZARDOUS WASTE, SOLID, n.o.s. (D007) X (D008) 9, NA3077, III (FRIABLE ASBESTOS)	001	DM	00012	P	D007
g.	NON HAZARDOUS MATERIAL (RESIN) DOT NON-REGULATED, NONE	001	DF	00400	P	NONE X004
h.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE	007	DF	00756	P	NONE X004
i	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE	001	DM	00056	P	NONE X004

S. Additional Descriptions for Materials Listed Above
A) CD6707-TAN990355 D) CK5378 G) CD6669
B) CD6703-INTC990221 E) BB8043-RWNC990034 H) CD6712-TRA000114,
C) CD6573-NRF000355 F) CD6694-NRF000318 I) CD6712-TRA000121
H) TRA000115, TRA000116, TRA000117, TRA000118, TRA000119, TRA000120

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
28a. INEEL ID4890008952
28b. INEEL ID4890008952
28c. INEEL ID4890008952
28d. Syro Steel UTD041075896
28e. INEEL ID4890008952
28f. INEEL ID4890008952
28g. Air Liquide America Corp ID2060005195
28h. INEEL ID4890008952
28i. INEEL ID4890008952
DMS9-1-00 per waste profile sheets.

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space
Line item 28e Rejected To Onyx
9131 E 96th Ave
Henderson, Co 80640
COD980591184
L Shannon 8/25/00
per Jared Newman / Onyx

Added Oregon State Waste Codes to Line Items 28g, h, i.
Per Jared Newman / Onyx
303-289-4827 08/31/00

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. CO0980591184	Manifest Document No 65313	22 Page 3 of 3	Information in the shaded areas is not required by Federal law.

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 HRN0000065313
M. State Generator's ID 9080015022

24. Transporter 1 Company Name — 25 US EPA ID Number — N. State Trans. ID — O. Trans. Phone

26. Transporter 2 Company Name — 27 US EPA ID Number — P. State Trans. ID — Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (OOS 2/11/00)		001	DM	187 ~~00411~~ 8-15-00	K ~~P~~	X002 NONE
b.	NON REGULATED MATERIAL DOT NON-REGULATED, NONE		002	DM	00412	P	X004 NONE
c.							
d.							
e.							
f.							
g.							
h							
i							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) BP1831 - NRF 000219 01424
B) CB3174

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
28a. INEEL ID4890008952
28b. Hewlett Packard ID8990727471 BMS 9-1-00 per Waste profile sheets.
See PCB MANIFEST CONTINUATION SHEET

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date Month Day Year

FACILITY

35. Discrepancy Indication Space
Added Oregon State Waste Codes to line items 28a & b per Jared Newman/Onyx
8/31/00

EPA Form 8700-22A (Rev 9-86) Previous edition is obsolete

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01429

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C,
9131 East 96th Ave
Henderson, CO 80640

10. US EPA ID Number: Henderson, CO
COD980591184

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)	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG III (Small, Non-leaking, PCB Light Ballasts, OOS 9/23/99)	1	DF	51	K	
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-1685,BC-INTC000116,171,20-GAL

K. Handling Codes for Wastes Listed Above
CPP Release #114

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E.Chugg, MS 4105, Idaho National Engineering & Environmnenal Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: D.J. Rowley L.L. Nate
Signature: D J Rowley L.L. Nate
Month Day Year: 04 11 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers
Signature:
Month Day Year: 04 11 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☑ RECEIVED ☑ QUALITY RECORD
SUBJECT: 01429
ORIGINATOR: [illegible] DATE: 5/11/00
Original = RED Copy = BLACK

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: 04 13 00

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 5/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716981.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 550678-07

Process	CWM Unit II
INCINERATION	1

Sequence 9

Profile Number: BJ2820
Onyx Tracking ID: 550678-09

Process	CWM Unit II
INCINERATION	1

550678-10 refers to line item #10 on Henderson's manifest

Sequence 10

Profile Number: BJ2812
Onyx Tracking ID: 550678-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	3T0138019000001010

01429

ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 5/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716981.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 550678-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	BV3103600573006010

Sequence 9

Profile Number: BJ2820
Onyx Tracking ID: 550678-09

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	BZ0134878000001030

Sequence 10

Profile Number: BJ2812
Onyx Tracking ID: 550678-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	3T0138019000001010

01429

Sequence 11

Profile Number: BJ2812

Onyx Tracking ID: 550678-11

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	3T0138934000001010

01432

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

14-Aug-00

TEXAS WATER COMMISSION
P.O. Box 13087 Capitol Station
Austin, Texas 78711-3087

550678 01429 01432 9619 8245

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/

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 5 1 0 9
2. Page 1 / of 3
Information in the shaded are is not required by Federal l

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716981
B. State Generator's ID: 9080015022
C. State Transporter's ID: 40982
D. Transporter's Phone: (303) 321-562

5. Transporter 1 Company Name: RUAN TRANSPORT
6. US EPA ID Number: I A T 2 0 0 0 1 0 0 4 9
7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640
10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6
G. State Facility's ID: 50212
H. Facility's Phone: (409) 736-282

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (BENZENE) (PCB) 3, UN1993, II (OSD: 10/28/99;WTKG: 176)	001	DM	00387	P	NONE OUTS209
X	b. FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (BENZENE) (PCB) 3, UN1993, II (OSD: 9/5/99; WT KG: 229)	001	DM	00504	P	NONE OUTS209
X	c. PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II (OSD: 10/15/99;	001	DM	00471	P	NONE OUTS209
	d. WTKG: 214)	000		00000		

J. Additional Descriptions for Materials Listed Above
A) BQ6613 C) BQ6613
B) BQ6613

K. Handling Codes for Wastes Listed Above
M041

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
SEE PCB MANIFEST 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 government regulations, including applicable state 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 Ye: 05 18 0

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Bruce Bass
Signature: Bruce a Bass
Date: 05 18 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Ye

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:
Signature:
Date:

HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. COD980591184 6 5 1 0 9

Manifest Document No.

22. Page 2 of 3

Information in the blocks below is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

24. Transporter ____ Company Name

25. US EPA ID Number

26. Transporter ____ Company Name

27. US EPA ID Number

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	Waste No
a.	X	PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II (OSD: 10/2/99:	001	DM	00504	P	NONE
b.		WTKG: 229)	000		00000		
c.	X	PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II (OSD: 8/29/99;	001	DM	00409	P	NONE
d.		WTKG: 186)	000		00000		
e.	X	PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II	001	DM	00471	P	NONE
f.		(OSD:10/25/99;WTKG: 214)	000		00000		
g.	X	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III	001	DF	00066	P	NONE
h.	X	~~HAZARDOUS WASTE, SOLID, n.o.s. (D005,D006,D007,D008) (ALSO CONTAINS PCB DEBRIS 10000 PPM OOS 2/8/00) 9, NA3077, III~~	001	DM	00026	P	D005
	X	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (PCB'S) 9, UN3077, III (PCB'S)	001	DF	00581	P	NONE

33. Additional Descriptions for Materials Listed Above
A) B06613
B) B06613
C) B06613

34. Special Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
SEE PCB CONTINUATION SHEET

GENERATOR

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

FACILITY

35. Discrepancy Indication Space
OK to change G to profile BJ28127; per Jennifer G. 5/23/00
OK TO MAKE CHANGES TO MANIFEST PER DIANA TRIM

HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: COD980591184 6 5 1 | Manifest Document No.: 0 9 | 22. Page: 3 of 3

Information in the shaded areas is not required by Federal law.

Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

1. State Manifest Document Number: 00716981
2. State Generator's ID: 9000015022
N. State Transporter's ID
O. Transporter's Phone
P. State Transporter's ID
Q. Transporter's Phone

24. Transporter ____ Company Name | 25. US EPA ID Number

26. Transporter ____ Company Name | 27. US EPA ID Number

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	9	X	RQ HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F00,F002) (OSD 03/22/00 WT=37 KG)	001	DF	00081	P	F001 OUTS 3284
b.	10	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (SMALL,NON-LEAKING PCB LIGHT BALLASTS OOS 9/23/99) 01429	001	DF	00112	P	NONE OUTS 4977
c.		X	~~RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (LEAKING PCB LIGHT BALLASTS, 4000 PPM, OOS 9/2/99)~~ UF	~~001~~	~~DM~~	~~00605~~	~~P~~	NONE OUTS 4977
d.	11	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (PCB LIGHT BALLASTS OOS 11/5/99) 01432	001	DM	00092	P	NONE OUTS 4977
e.			~~NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (DEBRIS, 2000 PPM OOS 8/30/99)~~ UF	~~001~~	~~DM~~	~~00011~~	~~P~~	NONE OUTS 4957
f.	13		NON-REGULATED BY DOT, NOS DOT NON-REGULATED, NONE (OOS 4/19/2000)	002	DM	00499	P	NONE OUTS 2977
g.	14		NON-REGULATED MATERIAL PER 40 & 49 CFR (PCB) DOT NON-REGULATED, NONE (OSD: 12/07/99;WTKG: 184)	001	DM	40601	P	NONE OUTS 3981
h.	15		NON-REGULATED MATERIAL PER 40 & 49 CFR (PCB) DOT NON-REGULATED, NONE (OSD: 12/07/99;WTKG: 187)	001	DM	00411	P	NONE OUTS 3981
i.								

S. Additional Descriptions for Materials Listed Above
A) BJ2820 D) ~~BJ2712~~ BJ2812
B) ~~BJ2712~~ BJ2812 E) ~~BJ2813~~
C) ~~BJ2712~~ ~~BJ2813~~ UF F) LIQP03

T. Handling Codes for Wastes Listed Above
M043 / M041

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
SEE PCB CONTINUATION SHEET

GENERATOR

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Date Year

FACILITY

35. Discrepancy Indication Space
OK to Change Profile B, C, + D. to BJ2812 per Jennifer E. 5-22-00 tj
OK to make changes to manifest per DIANA TRIM.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 — Manifest Document No. 01432

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) –

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: COD980591184

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)	HM RQ	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Polychlorinated Biphenyls, 9, UN2315, PG III PCB light ballasts OOS 11-5-99		1	DM	42	K	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-0563,BC-NRF000220,171,10-GAL

K. Handling Codes for Wastes Listed Above
NRF Release #114

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E.Chugg, MS 4105, Idaho National Engineering & Environmnenal Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: D.J. Rowley L.L. Nate — Signature: D.J. Rowley L.L. Nate — Month Day Year 10/4/1/00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers — Signature — Month Day Year 10/4/1/00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

UFC: 7252 ☐ RECORD ☑ QUALITY RECORD
SUBJECT: 01432
ORIGINATOR: oc DATE: 5/11/00
Original = RED Copy = BI

FACILITY

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 10/4/1/3/00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

PRINTED ON RECYCLED PAPER

ORIGINAL-RETURN TO GENERATC

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

5506 01429 01432 9617 8245

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/

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 5 1 0 9
2. Page 1 / of 3
Information in the shaded are is not required by Federal la

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716981
B. State Generator's ID: 9080015022
C. State Transporter's ID: 40912
D. Transporter's Phone: (303) 321-562
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID: 50212
H. Facility's Phone: (409) 736-282

5. Transporter 1 Company Name: RUAN TRANSPORT
6. US EPA ID Number: I A T 2 0 0 0 1 0 0 4 9
7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640
10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (BENZENE) (PCB) 3, UN1993, II (OSD: 10/28/99;WTKG: 176)	001	DM	00387	P	NONE OUTS209
X	b. FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (BENZENE) (PCB) 3, UN1993, II (OSD: 9/5/99; WT KG: 229)	001	DM	00504	P	NONE OUTS209
X	c. PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II (OSD: 10/15/99;	001	DM	00471	P	NONE OUTS2091
	d. WTKG: 214)	000		00000		

J. Additional Descriptions for Materials Listed Above
A) BQ6613 C) BQ6613
B) BQ6613

K. Handling Codes for Wastes Listed Above
M0411

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
SEE PCB MANIFEST 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 government regulations, including applicable state 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 Yea: 05 18 0

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Bruce Bass
Signature: Bruce a Bass
Date: 05 18 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Yea

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:
Signature:
Date: Month Day Yea

HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

Document No. COD980591184 6 5 1 0 9

2 of 3

required by Federal law.

23. Generator's Name
ONYX ENVIRONMENTAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

24. Transporter ____ Company Name

25. US EPA ID Number

26. Transporter ____ Company Name

27. US EPA ID Number

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	Waste No
a.	X	PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II (OSD: 10/2/99;	001	DM	00504	P	NONE
b.		WTKG: 229)	000		00000		
c.	X	PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II (OSD: 8/29/99;	001	DM	00409	P	NONE
d.		WTKG: 186)	000		00000		
e.	X	PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II	001	DM	00471	P	NONE
f.		(OSD:10/25/99;WTKG: 214)	000		00000		
g.	X	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III	001	DF	00066	P	NONE
h.	X	~~HAZARDOUS WASTE, SOLID, n.o.s. (D005,D006,D007,D008) (ALSO CONTAINS PCB DEBRIS 10000 PPM OOS 2/8/00) 9, NA3077, III~~	001	DM	00026	P	D005
	X	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (PCB'S) 9, UN3077, III (PCB'S)	001	DF	00581	P	NONE

S - Additional Descriptions for Materials Listed Above
A) BQ6613
B) BQ6613
C) BQ6613

Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
SEE PCB CONTINUATION SHEET

GENERATOR

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Date Year

TRANSPORTER

35. Discrepancy Indication Space
OK to change G to profile BJ28127; per Jennifer E. 5/23/00
OK TO MAKE CHANGES TO MANIFEST PER DIANA TRIM

FACILITY

ORIGINAL - RETURN TO GENERATOR

HAZARDOUS
MANIFEST
(Continuation Sheet)

Document No. COD980591184 6 5 1 0 9 | 3 of 3 | required by Federal law.

Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: [illegible]00716981
M. State Generator's ID: [illegible]0015022
N. State Transporter's ID:
O. Transporter's Phone:
P. State Transporter's ID:
Q. Transporter's Phone:

24. Transporter ____ Company Name | 25. US EPA ID Number

26. Transporter ____ Company Name | 27. US EPA ID Number

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	Waste No.
a. 9	X	RQ HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F00,F002) (OSD 03/22/00 WT=37 KG)	001	DF	00081	P	F001 OUTS 3284
b. 10	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (SMALL,NON-LEAKING PCB LIGHT BALLASTS OOS 9/23/99) 01429	001	DF	00112	P	NONE OUTS 4977
c.	X	~~RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (LEAKING PCB LIGHT BALLASTS, 4000 PPM, OOS 9/2/99)~~ UF	~~001~~	~~DM~~	~~00605~~	~~P~~	~~NONE OUTS 4977~~
d. 11	X	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (PCB LIGHT BALLASTS OOS 11/5/99) 01432	001	DM	00092	P	NONE OUTS 4977
e.		~~NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (DEBRIS, 2000 PPM OOS 8/30/99)~~ UF	~~001~~	~~DM~~	~~00011~~	~~P~~	~~NONE OUTS 4957~~
f. 12		NON-REGULATED BY DOT, NOS DOT NON-REGULATED, NONE (OOS 4/19/2000)	002	DM	00499	P	NONE OUTS 2971
g. 13		NON-REGULATED MATERIAL PER 40 & 49 CFR (PCB) DOT NON-REGULATED, NONE (OSD: 12/07/99;WTKG: 184)	001	DM	40601	P	NONE OUTS 3981
h. 14		NON-REGULATED MATERIAL PER 40 & 49 CFR (PCB) DOT NON-REGULATED, NONE (OSD: 12/07/99;WTKG: 187)	001	DM	00411	P	NONE OUTS 3981
i.							

S. Additional Descriptions for Materials Listed Above
A) BJ2820 D) ~~BJ2712~~ BJ2812 [illegible]
B) ~~BJ2712~~ BJ2812 E) ~~BJ2815~~ [illegible]
C) ~~BJ2712~~ ~~BJ2813~~ F) LIQP03
UF

Handling Codes for Wastes Listed Above
M043/M041

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
SEE PCB CONTINUATION SHEET

33. Transporter ____ Acknowledgement of Receipt of Materials | Date
Printed/Typed Name | Signature | Month Date Year

33. Transporter ____ Acknowledgement of Receipt of Materials | Date
Printed/Typed Name | Signature | Month Date Year

35. Discrepancy Indication Space
OK to Change Profile B, C, + D. to BJ2812 per Jennifer E. 5-22-00 [illegible]
OK TO make changes to manifest PER DIANA TRIM.

ORIGINAL - RETURN TO GENERATOR

ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 5/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716981.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 550678-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	BV3103600573006010

Sequence 9

Profile Number: BJ2820
Onyx Tracking ID: 550678-09

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	BZ0134878000001030

Sequence 10

Profile Number: BJ2812
Onyx Tracking ID: 550678-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	3T0138019000001010

Sequence 11

Profile Number: BJ2812

Onyx Tracking ID: 550678-11

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/11/00	3T0138934000001010

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

14-Aug-00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 — Manifest Document No. 01446

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007 D008), 9, NA3077, PG III (OOS 9/3/99) PCB Debris at 150 ppm	X	1	DM	10	K	D007 D008 X002
b. Hazardous waste, solid, n.o.s. (D007 D008), 9, NA3077, PG III (OOS 3-8-2000) PCB Debris at 570 ppm	X	1	DM	8	K	D006 D007 D008 X002 6-01-00
c. Non-DOT Regulated PCBs >50 ppm, PCB Debris, OOS 12/31/99		1	CM	5-24-00 ~~1174~~ 1360	K	X002
d.						

J. Additional Descriptions for Materials Listed Above
1.a CD6573 406995 WSID-3026,BC-NRF000238,171,10-GAL
1.b ~~BB0239~~ 271557 WSID-1982A,BC-NRF000239,171,10-GAL CD6573 6-01-00
1.c BP1831 976640 WSID-2444,BC-NRF000258,,86-FT3

K. Handling Codes for Wastes Listed Above
NRF Release #115

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: C.E. Chugg D.J. Rowley — Signature: C.E. Chugg D.J. Rowley — Month Day Year 05 09 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers — Signature — Month Day Year 05 09 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01446
ORIGINATOR: CC DATE: 6/12/00
Original = RED Copy = BLACK

FACILITY

19. Discrepancy Indication Space
sec 13C, Quantity Discrepancy Resolved per Josie Marsh - Proj Mgr 5-24-00 Initials
sec 14B & 9B Changes per Josie Marsh - Proj Mgr - 5-24-00 Initials

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Rawska — Signature: Nicole D. Rawska — Month Day Year 05 22 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

ORIGINAL-RETURN TO GENERATOR

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 05/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01446. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6573
CWM Tracking ID: 35102801

Process	CWM Unit	Xfer Date	Site Location	Gen #
818 CONTAINER/LANDFIL	1*0	05/23/00	LANDFILL	NRF000238

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78006
06/19/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 05/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01446. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6573
CWM Tracking ID: 35102802

Process	CWM Unit	Xfer Date	Site Location	Gen #
818 CONTAINER/LANDFIL	1*0	05/23/00	LANDFILL	NRF000239

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78007
06/19/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 05/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01446. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35102803

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	05/23/00	LANDFILL	NRF000258

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Becky Sumner

LYNN MURRILL
RECORDS MANAGER
Certificate # 77425
06/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 05/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01446. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35102803

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	05/23/00	LANDFILL	NRF000258

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Cathy Evans

LYNN MURRILL
RECORDS MANAGER
Certificate # 77425
06/05/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 | Manifest Document No. 01448 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs PCB Debris >50 ppm, OOS 11/8/99		1	DM	16	K	X002
b. XXX						
c. XXX						
d. XXX						

J. Additional Descriptions for Materials Listed Above
1.a B00079 976612 WSID-3284,BC-TRA000070,,20-GAL

K. Handling Codes for Wastes Listed Above
TRA Release #115
3GP 16K
L12-3 4-5G 2F 2G

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: C.E. Chugg Roger Smith | Signature: C.E. Chugg Roger Smith | Month Day Year 05 09 0

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers | Signature | Month Day Year 05 09 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

UFC 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01448
ORIGINATOR: DATE:
Original = RED Copy = BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Roustia | Signature | Month Day Year 05 12 0

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

ORIGINAL-RETURN TO GENERATO

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 05/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01448. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35103001

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	05/23/00	LANDFILL	BC-TRA000070

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS SUPERVISOR
Certificate # 76924
05/25/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952 — Manifest Document No.: 01450

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address: ONYX Environmental Services, L.L.C, 9131 East 96th Ave, Henderson, CO 80640

10. US EPA ID Number: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Polychlorinated Biphenyls, 9, UN2315, PG III Leaking PCB light ballasts, 4000 ppm, OOS 9/2/99	RQ	1	DM	275	X	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above: 1.a 271550 WSID-1608,BC-CFA990037,171,55-GAL

K. Handling Codes for Wastes Listed Above: CF637 Release #115

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: C.E. Chugg D.J. Rowley — Signature: C.E. Chugg DJ Rowley — Month Day Year: 05 09 0

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers — Signature: [signature] — Month Day Year: 05 09 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

UFC: 1050 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: 01450
ORIGINATOR: [initials] DATE: 6/8/00
Original = RED Copy = BLACK

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: 05 11 0

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808 — EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

ORIGINAL-RETURN TO GENERATO

for 01453

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R84625

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01453

TEXAS WATER COMMISSION
P.O. Box 13087 Capitol Station
Austin, Texas 78711-3087

551395

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/

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.: 85162

2. Page 1 of 2

Information in the shaded are is not required by Federal la

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone (303) 289-4827

A. State Manifest Document Number: 00716883

B. State Generator's ID: 9080015022

5. Transporter 1 Company Name: RUAN TRANSPORT

6. US EPA ID Number: I.A.T.2.0.0.0.1.0.0.4.9

C. State Transporter's ID: 40982

D. Transporter's Phone: (303) 321-5627

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T.X.D.0.0.0.8.3.8.8.9.6

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	00125	P	D001 OUTS219
	b. (D001, D002) (OSD 2/24/00 WT-57KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s. (ISOOCTANE, METHYLENE CHLORIDE) 3, UN1992, II (POLYCHLORINATED BIPHENYLS)	001	DM	00519	P	D001 OUTS219H
X	d. POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II	002	DF	00002	K	PCB2 OUTS003H

J. Additional Descriptions for Materials Listed Above
A) CI5806 C) CI5806
D) CF9242

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
See PCB MANIFEST 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 government regulations, including applicable state 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: [signature] — Month 06 Day 20 Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date

Printed/Typed Name: MARTIN SHAFFER — Signature: Martin Shaffer — Month 06 Day 20 Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space
Section 13 should be Kilos. tj.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. — Date

Printed/Typed Name — Signature

MANIFEST
(Continuation Sheet)

COD980591184 65162

2 of 2

Information in the shaded areas is not required by Federal law.

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
007169883

M. State Generator's ID
9080015022

24 Transporter 1 Company Name | 25 US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26 Transporter 2 Company Name | 27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 4/21/00 WT=41KG)	001	DF	00090	P	F001 OUTS 3881
b	HAZARDOUS WASTE, SOLID, n.o.s. X (D005,D006,D007,D008) (ALSO CONTAINS PCB DEBRIS 10000 PPM OOS 2/8/00) 9, NA3077, III	001	DM	00026	P	D005 OUTS 388H
c	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, X III (LEAKING PCB LIGHT BALLASTS, 4000 PPM, OOS 9/2/99)	001	DM	00605	P	NONE OUTS 4971
d	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (DEBRIS, 2000 PPM OOS 8/30/99)	001	DM	00011	P	NONE OUTS 4951
e.						
f						
g.						
h						
i						

S. Additional Descriptions for Materials Listed Above
A) BJ2820
B) BJ2820 INTC000055-01453
C) BJ2812 CFA990037-01450
D) BJ2815 INTC000026 01453

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
See PCB MANIFEST CONTINUATION SHEET

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

EPA Form 8700-22A (Rev 9-88) Previous edition is obsolete

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 6/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716983.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 3

Profile Number: CF9242
Onyx Tracking ID: 551395-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/19/00	3P0145271000001010
INCINERATION	2	7/19/00	3P0146037000001010

Sequence 6

Profile Number: BJ2812 01450
Onyx Tracking ID: 551395-06

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/20/00	3T0141712000001010

Sequence 7

Profile Number: BJ2815 01453 000026
Onyx Tracking ID: 551395-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/19/00	3T0142447000001010

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 6/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716983.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 4

Profile Number: BJ2820
Onyx Tracking ID: 551395-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/20/00	BZ0134878000001040

Sequence 5

Profile Number: BJ2820
Onyx Tracking ID: 551395-05

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/20/00	3T0142447000002010

01453 000055

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

20-Jul-00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01453
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208)526-2415

A. State Manifest Document Number:
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID:
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address: ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640
10. US EPA ID Number: Henderson, CO COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs Debris, 2000 PPM, OOS 8/30/99		1	DM	5	K	
b. Hazardous waste, solid, n.o.s. (D005, D006, D007, D008), 9, NA3077, PG III Also contains PCB Debris 10000 PPM OOS 2/8/00	X	1	DM	12	K	D005 D006 D007 D008
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 406798 WSID-3455,BC-INTC000026,,5-GAL
1.b 406721 WSID-2241N,BC-INTC000055,171,10-GAL

K. Handling Codes for Wastes Listed Above: INTEC Release #115

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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.
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Printed/Typed Name: C.E. Chugg D.J. Rowley
Signature: C.E. Chugg D.J. Rowley
Month Day Year: 05 09 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Randy Ayers
Signature:
Month Day Year: 05 09 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

UFC: 7252 ☐ RECORD ☒ QUALITY RECORD
SUBJECT: 01453
ORIGINATOR: cc DATE: 6/8/00
Original = RED Copy = BLACK

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: 05 11 00

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsole

PRINTED ON RECYCLED PAPER

ORIGINAL-RETURN TO GENERATO

for 01453

7603

R84625

01450 ✓

01453 ✓

551395

TEXAS WATER COMMISSION
P.O. Box 13087 Capitol Station
Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/3

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.: 85162

2. Page 1 of 2

Information in the shaded are is not required by Federal la

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716883

B. State Generator's ID: 9080015022

5. Transporter 1 Company Name: RUAN TRANSPORT

6. US EPA ID Number: I.A.T.2.0.0.0.1.0.0.4.9

C. State Transporter's ID: [illegible]

D. Transporter's Phone: (303) 321-5627

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T.X.D.0.0.0.8.3.8.8.9.6

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	00125	P	D001 OUTS219
	b. (D001, D002) (OSD 2/24/00 WT=57KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s. (ISOOCTANE, METHYLENE CHLORIDE) 3, UN1992, II (POLYCHLORINATED BIPHENYLS)	001	DM	00519	P	D001 OUTS219H
X	d. POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II	002	DF	00002	K	PCB2 OUTS003H

J. Additional Descriptions for Materials Listed Above
A) CI5806 C) CI5806
D) CF9242

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
See PCB MANIFEST 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 government regulations, including applicable state 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: [signature] — Month Day Year: 06 20 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date

Printed/Typed Name: MARTIN SHAFFER — Signature: Martin Shaffer — Month Day Year: 06 20 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space
Section 13 should be Kilos. tj.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. — Date

Printed/Typed Name — Signature

MANIFEST
(Continuation Sheet)

COD980591184 6 5 1 6 2

2 of 2

areas is not required by Federal law.

23 Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number
007169B3

M. State Generator's ID
9080015022

24 Transporter 1 Company Name

25 US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26 Transporter 2 Company Name

27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 4/21/00 WT=41KG)	001	DF	00090	P	F001 OUTS 388H
b	HAZARDOUS WASTE, SOLID, n.o.s. (D005,D006,D007,D008) (ALSO CONTAINS PCB DEBRIS 10000 PPM OOS 2/8/00) 9, NA3077, III	001	DM	00026	P	D005 OUTS 388H
c	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III (LEAKING PCB LIGHT BALLASTS, 4000 PPM, OOS 9/2/99)	001	DM	00605	P	NONE OUTS 4971
d	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (DEBRIS, 2000 PPM OOS 8/30/99)	001	DM	00011	P	NONE OUTS 4951
e.						
f						
g.						
h						
i						

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) BJ2820
B) BJ2820 INTC000055-01453
C) BJ2812 CFA990037-01450
D) BJ2815 INTC000026 01453

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
See PCB MANIFEST CONTINUATION SHEET

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev 9-88) Previous edition is obsolete

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 6/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716983.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 3

Profile Number: CF9242
Onyx Tracking ID: 551395-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/19/00	3P0145271000001010
INCINERATION	2	7/19/00	3P0146037000001010

Sequence 6

Profile Number: BJ2812 01450
Onyx Tracking ID: 551395-06

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/20/00	3T0141712000001010

Sequence 7

Profile Number: BJ2815 01453 000026
Onyx Tracking ID: 551395-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/19/00	3T0142447000001010

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 6/22/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716983.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 4

Profile Number: BJ2820
Onyx Tracking ID: 551395-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/20/00	BZ0134878000001040

Sequence 5

Profile Number: BJ2820
Onyx Tracking ID: 551395-05

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	7/20/00	3T0142447000002010

01453 000055

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

20-Jul-00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 | Manifest Document No. 01475

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( )

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: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Methanol Solutions, 3, UN1230, PG II Contains PCBs @ 50 PPM, PCB standards, OOS 5-18-00	X	1	DM	5	K	D001
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 406709 WSID-2479K,BC-WERF000271,131.5-GAL

K. Handling Codes for Wastes Listed Above
Release #117
WERF

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C.E. Chugg S.M. Lintz | Signature: C.E. Chugg, SM Lintz | Month Day Year: 06 13 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DAN FEINSTER | Signature: Dan K. Feinster | Month Day Year: 06 13 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space

UEC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01475
ORIGINATOR: DATE: 7/11/00
COPY - BLACK

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: 06 16 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 351461 ✓ NDR

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01476
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
4. Generator's Phone (208) 526-3007

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: MP Environmental Services, Inc.
6. US EPA ID Number: CAT000624247
C. State Transporter's ID
D. Transporter's Phone (877) 800-5111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ	Waste Polychlorinated Biphenyls, 9, UN2315, PG III OOS 6/8/00	1	CM	8763 ~~15876~~ 6:15:00 NH	K	D007 D008 X002
~~b.~~ X X X							
~~c.~~ X X X							
~~d.~~ X X X							

J. Additional Descriptions for Materials Listed Above
1.a CD 6573 WSID-2363N,BC-INTC000203,171,40-CY

K. Handling Codes for Wastes Listed Above
19,320P 8763K
MACRO 1B

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg MS 4105 INEEL/US DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. US DOE 24 Hour 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: Reed Fanning
Signature: [signature]
Month Day Year: 06 12 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: John K Reed
Signature: [signature]
Month Day Year: 06 12 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01476
ORIGINATOR: [signature] DATE: 7/5/00
Original - RED Copy - BLACK

19. Discrepancy Indication Space
sec 13A, Quantity Discrepancy Resolved per Jodi Masin Proj. Mgr. 6-15-00 NH

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Rouska
Signature: Nicole D Rouska
Month Day Year: 06 13 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/13/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01476. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6573
CWM Tracking ID: 35146101
Treatment Date: 06/14/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78089
06/20/00

605

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 351665 Form Approved. OMB No. 2050-0039. JBV

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01483
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
4. Generator's Phone (208) 526-3007

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: MP Environmental Services, Inc.
6. US EPA ID Number: CAT000624247
C. State Transporter's ID
D. Transporter's Phone (877) 800-5111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs 200 PPM, OOS 6/22/00, PCB Debris		1	FS ~~BT~~ CM	2495	K	X002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.8 BO 0079 WSID-2527N,BC-INTC000057,,2560-FT3

K. Handling Codes for Wastes Listed Above
Task Order #7
5300P 2404K
42X3 5-6 G 1K-1L

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering and Environmental Laboratory/USDOE, P.O. Box 1625 Idaho ID 83415-4105. 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: Reed Fanning
Signature: [signature]
Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Nels Graham
Signature: Nels Graham
Month Day Year: 06 22 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space: Sec. 4. Generator phone # omitted. BMS 6.26.00

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01483
ORIGINATOR: a
DATE: 7/5/00
Original = RED
Copy = BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: F. Bailey
Signature: [signature]
Month Day Year: 06 23 00

Style CF 17 LABELMASTER, AN AMERICAN LABEL MARK CO., CHICAGO, IL 60646 (800)621-5808
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

BMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/23/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01483. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35166501

Process	CWM Unit	Xfer Date	Site Location	Gen #
818 CONTAINER/LANDFIL	1*0	06/23/00	LANDFILL	01483

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78210
06/26/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 351664 Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01484
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
4. Generator's Phone (208) 526-2446

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: MP Environmental Services, Inc.
6. US EPA ID Number: CAT000624247
C. State Transporter's ID
D. Transporter's Phone (877) 800-5111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs 200 PPM, OOS 6/22/00, PCB Debris		3	~~FB~~ ~~DT~~ CM	4000 ~~5443~~	K	X002
X						
X						
X						
X						
X						
X						

UFC: 7252 RECORD QUALITY RECORD
SUBJECT: 01484
ORIGINATOR: cc DATE: 7/6/00
Original = RED Copy = BLACK

J. Additional Descriptions for Materials Listed Above
1.a BO 0079 WSID-2527N,BC-INTC000233,,2560-FT3
INTC000233A - Vessel 1392K
INTC000233B - 20' stack - 1500K
INTC000233C - 14' stack - 1000K
11503917 6-29-00 N.H.

K. Handling Codes for Wastes Listed Above
Task Order #7
8580p 3892K
L12X3 5-6G 1K-1L

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering and Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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: Reed Fanning
Signature: [signature]
Month Day Year: 06 22 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ted Cracraft
Signature: Ted Cracraft
Month Day Year: 06 22 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space Sec. 4. Generators phone # omitted. BMS 6-26-00
Sec 7. Ind Wts Kg & Unique ID #'s per Randy Romine - Waste Technical Splst. 6-29-00 N.H.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Bailey
Signature: [signature]
Month Day Year: 06 23 00

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/23/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01484. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35166401

Process	CWM Unit	Xfer Date	Site Location	Gen #
818 CONTAINER/LANDFIL	1*0	06/23/00	LANDFILL	INTC000233A-VESS
818 CONTAINER/LANDFIL	2*0	06/23/00	LANDFILL	INTC000233B-STAC
818 CONTAINER/LANDFIL	3*0	06/23/00	LANDFILL	INTC000233C-STAC

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/23/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01484. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35166401

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78411
06/29/00

UFC: 1252 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: - 2 -
ORIGINATOR: _____ DATE: _____
Original = RED Copy = BLACK

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01496

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

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: COD980591184

G. State Facility's ID

H. Facility's Phone (303) 289-4827

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG III	1	DM	36	K	
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-0563,BC-NRF000325,171,10-GAL
005-5-9-00

K. Handling Codes for Wastes Listed Above
NRF Release #118

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering and Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: SM Lints DJ Rowley
Signature: [signature] DJ Rowley
Month Day Year: 07 11 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DAN FEIMSTER
Signature: [signature]
Month Day Year: 07 11 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☒ RECORD ☐ QUALITY RECORD
SUBJECT: 01496
ORIGINATOR: [illegible] DATE: 8/15
Original = RED Copy = BLACK

FACILITY

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: Cathi Hazlett
Signature: [signature]
Month Day Year: 07 14 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

AECCDFR DISPLAY 3/13/01 15:59:03

Containers in Manifest

Manifest#	Page	Line	#Containers
01496			1

Type options, press Enter.
P=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#	STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	1	A	3T 0150118000 1 1 0	D	00717024	2 E			00717024

F3=Exit F11=Manifest Line F13=Fast Exit

551888 9616/R90277

...S WATER COMMISSION
...Box 13087, Capitol Station
...stin, Texas 78711-3087
...ase print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. O O D 9 8 0 5 9 1 1 8 4 6 | Manifest Document No. | 2. Page 1 of 2 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone (303) 289-4827

A. State Manifest Document Number 00717024
B. State Generator's ID 9080015022 999.08 uf 7/20/00
C. State Transporter's ID (303) 321-5627
D. Transporter's Phone
E. State Transporter's ID
F. Transporter's Phone
G. State Facility's ID 500 12 7/20/00
H. Facility's Phone (409) 736-2821

5. Transporter 1 Company Name: RUAN TRANSPORT
6. US EPA ID Number: I A T 2 0 0 0 1 0 0 4 9

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640
10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. ~~FLAMMABLE LIQUIDS, n.o.s. (METHANOL PCB)~~ (BENZENE) 3, UN1993, II (188KG, 12/14/99)	001	DM	00414	P	NONE OUTS2091
X	b. WASTE PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II	001	DM	00466	P	NONE OUT2091
	c. (212KG, OSD 11/11/99)	000		00000		
	d.					

J. Additional Descriptions for Materials Listed Above
A) BQ6613
B) BQ6613

K. Handling Codes for Wastes Listed Above
A, B - M041

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
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 government regulations, including applicable state 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 Trin | Signature: Diana Trin | Month Day Year: 07 18 00

17. Transporter 1 Acknowledgement of Receipt of Materials | Date
Printed/Typed Name: Scott Waterhouse | Signature: [signature] | Month Day Year: 07 18 00

18. Transporter 2 Acknowledgement of Receipt of Materials | Date
Printed/Typed Name | Signature | Month Day Year

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. | Date
Printed/Typed Name: Mary J. Fusilier | Signature: Mary J. Fusilier | Month Day Year: 7 20 00

GENERATOR / TRANSPORTER / FACILITY

White - original Pink - TSD Facility Yellow - Transporter Green - Generator's first copy

...ned for use on site (12 pitch typed ...)

...ADOUS ...IFEST ...ion Sheet)	21. Generator's US EPA ID No	Manifest Document No.	22 Page	Information in the shaded areas is not required by Federal law.
	COD980591184	6 5 2 1 5	2 of 2	

...'s Name
...IRONMETNAL SERVICES, L.L.C.
...AST 96TH AVE. HENDERSON, CO 80640
... 289-4827

L. State Manifest Document Number: 00717024
M. State Generator's ID: 9080015022
N. State Trans. ID
O. Trans. Phone
P. State Trans. ID
Q. Trans. Phone

24 Transporter 1 Company Name | 25 US EPA ID Number

26 Transporter 2 Company Name | 27 US EPA ID Number

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a	X WASTE PAINT RELATED MATERIAL INCLUDING PAINT THINNING, DRYING, REMOVING, OR REDUCING COMPOUND (PCB) 3, UN1263, II	001	DM	00475	P	NONE OUT2091
b.	(216KG, 11/11/99)	000		00000		
c.	X RQ POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II	001	DF	00002	K	OUTS003H PCB2 OT 2-11-00 ~~OUTS~~
d	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (PCBS)	008	DM	ME 03331 7-21-00	~~P~~ K	NONE OUTS219H
e.	X RQ POLYCHLORINATED BIPHENYLS 9, UN2315, III	001	DM	ME 00079 7-21-00	~~P~~ K	NONE OUTS4971
f						
g.						
h.						
i						

S. Additional Descriptions for Materials Listed Above
A) BB6613 D) BQ6606
E) BJ2812
C) CF9242

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION
SEE PCB CONTINUATION SHEET

SEE PCB CONTINUATION SHEET

TRANSPORTER

33 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-88) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 7/20/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000717024.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 4

Profile Number: CF9242
Onyx Tracking ID: 551888-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/9/00	3P 0148054000 001 01

Sequence 6

Profile Number: BJ2812
Onyx Tracking ID: 551888-06

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	8/9/00	3T0150118000001010

01496

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

10-Aug-00

351796

a print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01497
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

4. Generator's Phone (208) 526-3007

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: MP Environmental Services, Inc.
6. US EPA ID Number: CAT000624247

C. State Transporter's ID

D. Transporter's Phone (877) 800-5111

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007, D008), 9, NA3077, PG III also contains PCBs at 240 PPM, OOS 6/12/00	X	1	CM	9453 ~~4,612~~ ~~12701~~ NDR	K	D007 D008 X002
b. NON REGULATED PER 49 CFR		1	cm	2,400	P	X004
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a cd6573 WSID-2363N.BC-INTC000173,171,1280-FT3
11.b. BJ2342 NON REG DEBRIS
U505500
BIN # 4992

K. Handling Codes for Wastes Listed Above
Task Order 7

QUALITY RECORD
01497
7/18/00
Copy = BLACK

15. Special Handling Instructions and Additional Information
Return signed original within 30 day of receipt to C E Chugg, MS 4105, INEEL/US DOE P.O. Box 1625, Idaho Falls, ID 83415-4105. US DOE 24 hour 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. Prepared under contract #DE-AC07-99-ED13727 by:

Printed/Typed Name: Reed Fanning
Signature: [signature]
Month Day Year: 06 28 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Nels Graham
Signature: Nels Graham
Month Day Year: 06 28 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
added line item for Non Debris Vessel for Direct Landfill.
all changes per Dick Johnson / INEL 6/30/00
Rec BA Quantity Discrepancy Resolved per Jodie Mason - Proj Mgr - 7-10-00 N.H.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Rouska
Signature: Nicole D. Rouska
Month Day Year: 06 29 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

AMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/29/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01497.

Profile Number: BJ2342
CWM Tracking ID: 35179602
Process: LANDFILL
Treatment Date: 06/30/00

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Becky Sumner

LYNN MURRILL
RECORDS MANAGER
Certificate # 78772
07/11/00

1915 351842 ✓NDL

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01498
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
4. Generator's Phone (208) 526-3007

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: Tri State Motor Transit
6. US EPA ID Number: MOD095038998
C. State Transporter's ID
D. Transporter's Phone (208) 232-3445

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs Contains PCBs at 200 ppm, OOS 6/22/00, PCB Debris		1	~~DT~~ CM	MH ~~31752~~	K	X002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a BO 0079 WSID-2527N,BC-INTC000190,,148 148148-CY

K. Handling Codes for Wastes Listed Above
Task Order 7
79000P - 31752K
(12x35-G G 1M-1N

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt, to C.E. Chugg, MS 4105, INEEL/US DOE, P.O. Box 1625, Idaho Falls, 83415-4105. Emergency Response 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. Prepared under contract #D#-AC07-99-ID13727 by:

Printed/Typed Name: Reed Fanning
Signature: Reed Fanning
Month Day Year: 06 28 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Meredith Helm
Signature: Meredith Helm
Month Day Year: 06 28 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 RECORD QUALITY RECORD
SUBJECT: 01498
ORIGINATOR: cc DATE: 7/5/00
Original - RED Copy - BLACK

FACILITY

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: Nicole R Raiska
Signature: Nicole R Raiska
Month Day Year: 06 28 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

BMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 06/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01498. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35184201
Process: BULK/PCB/LANDFILL
Treatment Date: 06/30/00

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions. made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78495
07/06/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 351937

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01500
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
4. Generator's Phone (208) 526-3007

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: Tri State Motor Transit
6. US EPA ID Number: MOD095038998
C. State Transporter's ID
D. Transporter's Phone (208) 232-3445

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs Contains PCBs at 200 ppm, OOS 7/5/00, PCB Debris		1	~~DT~~ CM	45814	K	X002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a B00079 WSID-2527N,BC-INTC000236,,148.148148-CY

K. Handling Codes for Wastes Listed Above
Task Order 7
97180P 44081K
42X39-10G 1M IN

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt to C.E. Chugg, MS 4105, INEEL/DOE, P.O. Box 1625, Idaho Falls, ID, 83415-4105. Emergency Response 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: Reed Fanning
Signature: [signature]
Month Day Year: 07 07 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Meredith Helm
Signature: Meredith Helm
Month Day Year: 07 07 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☒ RECORD ☐ QUALITY RECORD
SUBJECT: 01500
ORIGINATOR: cc DATE: 7/15/00
Original = RED Copy = BLACK

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: Nicole D. Rouska
Signature: Nicole D Rouska
Month Day Year: 07 10 00

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

BM

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 07/10/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01500. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35193701
Process: BULK/PCB/LANDFILL
Treatment Date: 07/10/00

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 78804
07/11/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352817 ✓ Form Approved. OMB No. 2050-0039. ✓ NOK

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01503
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

4. Generator's Phone (208) 526-2416

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: UNIX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ Asbestos, 9, NA2212, PG III Contains PCB debris >50 ppm OOS 3/10/2000	1	DM	154 ~~169~~	K	X002
b.	RQ Asbestos, 9, NA2212, PG III Contains PCB debris >50 ppm OOS 3/10/00	1	DM	8/31/00 51	K	X002
c.	X Hazardous waste, solid, n.o.s. (D007 D008), 9, NA3077, PG III Contains PCB Paint Chips at 430 ppm OOS 12-17-99	1	DM	23	K	D006 D007 D008 X002
d.						

J. Additional Descriptions for Materials Listed Above
1.a BP1831 976640 WSID-2444,BC-NRF000371,171,85-GAL
1.b BP1831 976640 WSID-2444,BC-NRF000372,171,85-GAL
1.c B00240 498295 WSID-1996A,BC-NRF000405,171,10-GAL

K. Handling Codes for Wastes Listed Above
NRF Release #119

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: LONNEY L. NATE, SM LINTS
Signature: Lonney L Nate, SM Lints
Month Day Year: 08 08 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen
Signature: Dale W McGillen
Month Day Year: 08 08 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
QD Resolved Per Dick Johnson/Principal Tech Spec. Sec. 4. Omitted. BMS 9-1-00.

UFC: 7252 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: Shannon 8/31/00
01503
ORIGINATOR: [illegible] DATE: 9/5
Original - RED Copy - BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole P. Rousta
Signature: Nicole P Rousta
Month Day Year: 08 24 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

BMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/24/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01503. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35281701

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/28/00	LANDFILL	NRF000371

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 80596
09/06/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/24/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01503. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35281702

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/28/00	LANDFILL	NRF000372

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 80597
09/06/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
ARGONNE NATIONAL LABORATORY
IDAHO FALLS ID 83415

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/24/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01503. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0240 NRF000405
CWM Tracking ID: 352817~~03~~ 405
Treatment Date: 08/29/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 80939
09/13/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352278 NDR ✓

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01515
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

4. Generator's Phone (208) 526-3007

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: MP Environmental Services, Inc.
6. US EPA ID Number: CAT000624247

C. State Transporter's ID

D. Transporter's Phone (877) 800-5111

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007, D008), 9, NA3077, PG III Also contains PCB Paint >50 PPM OOS 6/26/00	X	1	CM	5570 ~~8165~~	K	D007 D008 X002
b. Hazardous waste, solid, n.o.s. (D007, D008), 9, NA3077, PG III Also contains PCB Paint >50 PPM OOS 7/11/00	X	1	CM	1533 ~~4991~~	K	D007 D008 X002
c.						
d.						

UFC: 7252 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: 01515
ORIGINATOR: cc DATE: 8/22
Original = RED Copy = BLACK

J. Additional Descriptions for Materials Listed Above
1.a CD6573 WSID-2363N,BC-INTC000235,171,40-CY
1.b CD6573 WSID-2363N,BC-INTC000282,171,40-CY

FT. 4504172

K. Handling Codes for Wastes Listed Above
Task Order #7

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt to C.E. Chugg, MS 4105, INEEL/DOE, P.O. Box 1625, Idaho Falls, ID, 83415-4105. Emergency Response 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: Reed Fanning
Signature: [signature]
Month Day Year: 07 26 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: John K. Reid
Signature: [signature]
Month Day Year: 07 26 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
Quantity Discrepancy Resolved Per Reed Fanning / Trans & Packaging L Shannon 8/8/00
Bill Davis / Mgr

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Rouska
Signature: Nicole D Rouska
Month Day Year: 07 27 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

AMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 07/27/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01515. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6573
CWM Tracking ID: 35227801
Treatment Date: 07/31/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Jurries

LYNN MURRILL
RECORDS MANAGER
Certificate # 79888
08/16/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 07/27/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01515. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6573
CWM Tracking ID: 35227802
Treatment Date: 07/27/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 79889
08/16/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01516
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
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) –

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640
10. US EPA ID Number: COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Polychlorinated Biphenyls, 9, UN2315, PG III Leaking PCB Ballasts, OOS 1/4/2000, >50 ppm		1	DM	182 ~~300~~	K ~~P~~	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-1822A, BC-TRA990115, 171, 30-GAL

K. Handling Codes for Wastes Listed Above
TRA Release #119

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105. Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: Lonny L. Nate
Signature: Lonny L. Nate
Month Day Year: 10 8 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen
Signature: Dale W. McGillen
Month Day Year: 10 8 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

19. Discrepancy Indication Space

UFC: 7-63 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: 6151L
ORIGINATOR: DATE: 9/5/00
Original = RED Copy = BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Cathi Hazlett
Signature
Month Day Year: 10 8 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

552728 01516 309 703D 05267 203 254

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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 5 3 7 4

2. Page 1 of 2

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00717013

B. State Generator's ID: 9080015022

C. State Transporter's ID: 84591

D. Transporter's Phone: (800) 627-3047

E. State Transporter's ID:

F. Transporter's Phone:

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

5. Transporter 1 Company Name: SALT LAKE EXPRESS, INC.
6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. RQ WASTE FLAMMABLE LIQUIDS, TOXIC, n.o.s. (POLYCHLORINATED BIPHENYLS, ACETONE) 3, UN1992, III (PCB)	001	DM	205 ~~00451~~ 9-6-00	K ~~P~~	D001
X	b. POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II	001	DF	1 ~~00002~~ 9-6-00	K ~~P~~	NONE
X	c. RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	002	DM	396 ~~00922~~ 9-6-00	K ~~P~~	X002
X	d. RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID (PCB SOIL) 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	001	DM	317 ~~00739~~ 9-6-00	K ~~P~~	X002

14. Additional Descriptions for Materials Listed Above
A) CT5806
B) CF9242
D) BJ2816

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT# INFOTRAC 1-800-535-5053
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 government regulations, including applicable state 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 09 Day 06 Year 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: S. A. JACOBSON — Signature: S. A. Jacobson — Month 09 Day 07 Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: — Signature: — Month Day Year

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. — Date
Printed/Typed Name: Theresa M. Jimerson — Signature: Theresa M. Jimerson — Month 09 Day 11 Year 00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

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

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No. COD980591184 Manifest Document No. 6 5 3 7 4

22. Page 2 of 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number 00717013

M. State Generator's ID 9080015022

24. Transporter 1 Company Name: SALT LAKE EXPRESS, INC.

25. US EPA ID Number: UTD981552425

N. ~~State~~ Trans. ID

O. Trans. Phone (800) 627-3047

26. Transporter 2 Company Name

27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID X (POLYCHLORINATED BIPHENYLS) 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	002	DM	~~00383~~ 168	K P	X002
b.	HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001, F002) (OSD 7/21/00 WT=49KG)	001	DF	~~00100~~ 49	K P	F001
c.	HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 6/21/00 WT=45KG)	001	DF	~~00099~~ 45	K P	F001
d.	RQ POLYCHLORINATED BIPHENYLS 9, UN2315, X III (LEAKING PCB BALLASTS, OOS 1/4/2000, >50 PPM) 01514	001	DM	~~00411~~ 182	K P	NONE
e.	WASTE COMBUSTIBLE LIQUID, n.o.s. (ACETONE, X HEXANE, POLYCHLORINATED BIPHENYLS) COMBUSTIBLE LIQUID, NA1993, III	001	DF	~~00163~~ 74	K P	D001
f.						
g.						
h.						
i.						

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) BJ2812
B) BJ2820
C) BJ2820
D) BJ2812
E) CI5806

T. Handling Codes for Wastes Listed Above

32. Special PACKING SLIPS ATTACHED FOR CLARIFICATION

SEE PCB CONTINUATION SHEET

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: S. A. JACOBSON
Signature: S. A. Jacobson
Date: Month Day Year 09 01 00

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

1 - TSD MAIL TO TSD'S STATE

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 9/11/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000717013.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 3

Profile Number: BJ2812
Onyx Tracking ID: 552728-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	10/3/00	3U 0156846000 001 02
INCINERATION	2	10/3/00	3U 0156846000 001 01

Sequence 8

Profile Number: BJ2812
Onyx Tracking ID: 552728-08

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	10/3/00	3T 0155751000 001 01

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

04-Oct-00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443 Form Approved. OMB No. 2050-0039. NDK

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01517
2. Page 1 of 10
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
4. Generator's Phone (208) 533-4782

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: Tri State Motor Transit
6. US EPA ID Number: MOD095038998
C. State Transporter's ID
D. Transporter's Phone (208) 232-3445

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs , Sandblast Grit, OOS 6/8/2000		1	DM	7	K	X002
b. RQ Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II Sandblast Grit, OOS 6/14/2000		1	DM	147	K	X002
c. RQ Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II Sandblast Grit, OOS 06/14/2000		1	DM	188	K	X002
d. RQ Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II Sand Blast Grit, OOS 06/14/2000		1	DM	175	K	X002

C. Shannon 8/14/00

J. Additional Descriptions for Materials Listed Above
1.a BOOO79 WSID-2511N,BC-TRA000175,,5-GAL
1.b CD6691 WSID-2511N,BC-TRA000176,171,55-GAL
1.c CD6691 WSID-2511N,BC-TRA000177,171,55-GAL
1.d CD6691 WSID-2511N,BC-TRA000178,171,55-GAL

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. PREPARED UNDER CONTRACT # DEAC07 99ID13727 BY:

Printed/Typed Name: Roger L. Smith Reed B. FANNING
Signature: [signature]
Month Day Year: 08 03 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ronnie B. Holland
Signature: [signature]
Month Day Year: 08 03 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: 8/14/00 01517
ORIGINATOR: cc DATE: 9/5/00
Original = RED Copy = BLACK

FACILITY

19. Discrepancy Indication Space
Corrected BOL line items B-D L Shannon all items changed from III to II should be II - no error

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D. Rauska
Signature: [signature]
Month Day Year: 08 10 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01517

22. Page: 2 OF 10

Information in the shaded areas is not required by Federal law.

23. Generator's Name
[illegible] Thermal Engineering and Environmental Laboratory, BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/14/2000	1	DM	161	K	X002
b.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/14/2000	1	DM	272	K	X002
c.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/14/2000	1	DM	188	K	X002
d.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/14/2000	1	DM	188	K	X002
e.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/14/2000	1	DM	188	K	X002
f.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/15/2000	1	DM	134	K	X002
g.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/15/2000	1	DM	161	K	X002
h.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/15/2000	1	DM	175	K	X002
i.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II ~~III~~, Sand Blast Grit, OOS 06/15/2000	1	DM	175	K	X002

GENERATOR

S. Additional Descriptions for Materials Listed Above
2.a CD6691 WSID-2511N,BC-TRA000179,171,55-GAL
2.b CD6691 WSID-2511N,BC-TRA000180,171,55-GAL
2.c CD6691 WSID-2511N,BC-TRA000181,171,55-GAL
2.d CD6691 WSID-2511N,BC-TRA000182,171,55-GAL
2.e CD6691 WSID-2511N,BC-TRA000183,171,55-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
2.f CD6691 WSID-2511N,BC-TRA000184,171,55-GAL
2.g CD6691 WSID-2511N,BC-TRA000185,171,55-GAL
2.h CD6691 WSID-2511N,BC-TRA000186,171,55-GAL
2.i CD6691 WSID-2511N,BC-TRA000187,171,55-GAL

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space
Corrected PSO [illegible] 8/14/00

Style CF 18 Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

352443
35244 08-04-00

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	ID4890008952	01517	3 OF 10	

23. Generator's Name
Idaho National Engineering and Environmental Laboratory,
BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	202	K	X002
b.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	175	K	X002
c.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	183	K	X002
d.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	175	K	X002
e.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	188	K	X002
f.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	183	K	X002
g.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 06/15/2000	1	DM	188	K	X002
h.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit OOS 06/15/2000	1	DM	226	K	X002
i.		Non-DOT Regulated PCBs, Debris, OOS 06/08/2000	1	DM	36	K	X002

S. Additional Descriptions for Materials Listed Above
3.a CD6691 WSID-2511N,BC-TRA000188,171,55-GAL ✓
3.b CD6691 WSID-2511N,BC-TRA000189,171,55-GAL ✓
3.c CD6691 WSID-2511N,BC-TRA000190,171,55-GAL ✓
3.d CD6691 WSID-2511N,BC-TRA000191,171,55-GAL ✓
3.e CD6691 WSID-2511N,BC-TRA000192,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
3.f CD6691 WSID-2511N,BC-TRA000193,171,55-GAL ✓
3.g CD6691 WSID-2511N,BC-TRA000194,171,55-GAL ✓
3.h CD6691 WSID-2511N,BC-TRA000195,171,55-GAL ✓
3.i B00079 WSID-2511N,BC-TRA000196,,55-GAL ✓

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

35. Discrepancy Indication Space
Corrected PSN Line Item A-N L Shannon 8/14/00

Style CF 18 Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01517

22. Page: 4 OF 10

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory, BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	36	K	X002
b.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	36	K	X002
c.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	36	K	X002
d.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	39	K	X002
e.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	39	K	X002
f.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	39	K	X002
g.	Non-DOT Regulated PCBs , Debris, UOS 06/08/2000		1	DM	48	K	X002
h.	Non-DOT Regulated PCBs , Debris, UOS 06/21/2000		1	DM	41	K	X002
i.	Non-DOT Regulated PCBs , Debris, UOS 06/27/2000		1	DM	50	K	X002

GENERATOR

S. Additional Descriptions for Materials Listed Above
4.a B00079 WSID-2511N,BC-TRA000197,,55-GAL ✓
4.b B00079 WSID-2511N,BC-TRA000198,,55-GAL ✓
4.c B00079 WSID-2511N,BC-TRA000199,,55-GAL ✓
4.d B00079 WSID-2511N,BC-TRA000200,,55-GAL ✓
4.e B00079 WSID-2511N,BC-TRA000201,,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
4.f B00079 WSID-2511N,BC-TRA000202,,55-GAL ✓
4.g B00079 WSID-2511N,BC-TRA000203,,55-GAL ✓
4.h B00079 WSID-2511N,BC-TRA000204,,55-GAL ✓
4.i B00079 WSID-2511N,BC-TRA000205,,55-GAL ✓

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01517	22. Page 5 OF 10	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory, BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Debris, OOS 06/27/2000	1	DM	59	K	X002
b.		Non-DOT Regulated PCBs , Debris, OOS 06/27/2000	1	DM	41	K	X002
c.		Non-DOT Regulated PCBs , Debris, OOS 07/11/2000	1	DM	39	K	X002
d.		Non-DOT Regulated PCBs , Debris, OOS 07/11/2000	1	DM	39	K	X002
e.		Non-DOT Regulated PCBs , Debris, OOS 07/11/2000	1	DM	39	K	X002
f.		Non-DOT Regulated PCBs , Debris, OOS 07/11/2000	1	DM	39	K	X002
g.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sandblast Grit, OOS 07/18/2000	1	DM	272	K	X002
h.		Non-DOT Regulated PCBs , Debris, OOS 07/18/2000 Polychlorinated Biphenyls, Solid 9, UN2315 & PG II Sand Blast Grit OOS 7/18/2000	1	DM	290 ~~39~~	K	X002
i.		Non-DOT Regulated PCBs , Debris, OOS 07/18/2000	1	DM	39	K	X002

S. Additional Descriptions for Materials Listed Above
5.a B00079 WSID-2511N,BC-TRA000206,171,55-GAL
5.b B00079 WSID-2511N,BC-TRA000207,,55-GAL
5.c B00079 WSID-2511N,BC-TRA000208,,55-GAL
5.d B00079 WSID-2511N,BC-TRA000209,,55-GAL
5.e B00079 WSID-2511N,BC-TRA000210,,55-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
5.f B00079 WSID-2511N,BC-TRA000211,,55-GAL
5.g B00079 WSID-2511N,BC-TRA000212,171,55-GAL
5.h B00079 WSID-2511N,BC-TRA000213,,55-GAL
5.i B00079 WSID-2511N,BC-TRA000214,,55-GAL

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

35. Discrepancy Indication Space
Corrected PSD line item a & g. L Shannon 8/14/00
Change PSD & wt for line item 28h per Roger Smith/Pkg & Trans LS 8/14/00

GENERATOR

TRANSPORTER

FACILITY

Style CF 18 Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 34 352443 Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01517	22. Page 6 OF 10	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory,
BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
b.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
c.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
d.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
e.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
f.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
g.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
h.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002
i.	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	RQ	1	DM	272	K	X002

S. Additional Descriptions for Materials Listed Above
6.a CD6691 WSID-2511N,BC-TRA000215,171,55-GAL ✓
6.b CD6691 WSID-2511N,BC-TRA000216,171,55-GAL ✓
6.c CD6691 WSID-2511N,BC-TRA000217,171,55-GAL ✓
6.d CD6691 WSID-2511N,BC-TRA000218,171,55-GAL ✓
6.e CD6691 WSID-2511N,BC-TRA000219,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
6.f CD6691 WSID-2511N,BC-TRA000220,171,55-GAL ✓
6.g CD6691 WSID-2511N,BC-TRA000221,171,55-GAL ✓
6.h CD6691 WSID-2511N,BC-TRA000222,171,55-GAL ✓
6.i CD6691 WSID-2511N,BC-TRA000223,171,55-GAL ✓

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected PSN Lawrence 8/14/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01517

22. Page: 7 OF 10

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory, BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	1	DM	272	K	X002
b.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/18/2000	1	DM	236	K	X002
c.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
d.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
e.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
f.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
g.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
h.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
i.	RQ	Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002

L. Schumann 8/14/00

S. Additional Descriptions for Materials Listed Above
7.a CD6691 WSID-2511N,BC-TRA000224,171,55-GAL ✓
7.b CD6691 WSID-2511N,BC-TRA000225,171,55-GAL ✓
7.c CD6691 WSID-2511N,BC-TRA000226,171,55-GAL ✓
7.d CD6691 WSID-2511N,BC-TRA000227,171,55-GAL ✓
7.e CD6691 WSID-2511N,BC-TRA000228,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
7.f CD6691 WSID-2511N,BC-TRA000229,171,55-GAL ✓
7.g CD6691 WSID-2511N,BC-TRA000230,171,55-GAL ✓
7.h CD6691 WSID-2511N,BC-TRA000231,171,55-GAL ✓
7.i CD6691 WSID-2511N,BC-TRA000232,171,55-GAL ✓

GENERATOR

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space
Corrected PSD L. Schumann 8/14/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01517	22. Page 8 OF 10	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory,
BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
b.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
c.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
d.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
e.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
f.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
g.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
h.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
i.	RQ	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002

L Shannon 8/14/00

S. Additional Descriptions for Materials Listed Above
8 a CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓
8 b CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓
8 c CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓
8 d CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓
8 e CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
8 f CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓
8 g CD6691 WSID-2511N,BC-TRA000239,171,55-GAL ✓
8 h CD6691 WSID-2511N,BC-TRA000240,171,55-GAL ✓
8 i CD6691 WSID-2511N,BC-TRA000241,171,55-GAL ✓

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

35. Discrepancy Indication Space
Corrected PSN 8/14/00 L Shannon

GENERATOR

TRANSPORTER

FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	[illegible]	[illegible]	[illegible]	

23. Generator's Name
Idaho National [illegible] Laboratory
[illegible] Idaho Falls ID [illegible]

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	[illegible]	RQ	[illegible] SOLID II	1	DM	272	K	[illegible]
b.	[illegible] SOLID, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000			1	DM	272	K	X002
c.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002
d.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002
e.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002
f.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002
g.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002
h.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002
i.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	SOLID	1	DM	272	K	X002

L Shannon 8/14/00

S. Additional Descriptions for Materials Listed Above
9.a CD6691 WSID-2511N,BC-TRA000242,171,55-GAL ✓
9.b CD6691 WSID-2511N,BC-TRA000243,171,55-GAL ✓
9.c CD6691 WSID-2511N,BC-TRA000244,171,55-GAL ✓
9.d CD6691 WSID-2511N,BC-TRA000245,171,55-GAL ✓
9.e CD6691 WSID-2511N,BC-TRA000246,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
9.f CD6691 WSID-2511N,BC-TRA000247,171,55-GAL ✓
9.g CD6691 WSID-2511N,BC-TRA000248,171,55-GAL ✓
9.h CD6691 WSID-2511N,BC-TRA000249,171,55-GAL ✓
9.i CD6691 WSID-2511N,BC-TRA000250,171,55-GAL ✓

GENERATOR

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected PSD L Shannon 8/14/00

Style CF 18 Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL -RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352443

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01517

22. Page: 10 OF 10

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory, BBWI, P.O Box 1625, Idaho Falls, ID 83415

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
b. Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
c. Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
d. Polychlorinated Biphenyls, SOLID 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
e.						
f.						
g.						
h.						
i.						

GENERATOR

S. Additional Descriptions for Materials Listed Above
10.a CD6691 WSID-2511N BC-TRA000251 171 55-GAL
10.b CD6691 WSID-2511N BC-TRA000252 171 55-GAL
10.c CD6691 WSID-2511N BC-TRA000253 171 55-GAL
10.d CD6691 WSID-2511N BC-TRA000254 171 55-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected PSN L Shannon 8/14/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35244301

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/09/00	LANDFILL	TRA000175

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 79978
08/18/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6691
CWM Tracking ID: 35244302

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/09/00	LANDFILL	TRA000176
801 DRUM/PCB/SOLID/LA	2*0	08/09/00	LANDFILL	TRA000177
801 DRUM/PCB/SOLID/LA	3*0	08/09/00	LANDFILL	TRA000178
801 DRUM/PCB/SOLID/LA	4*0	08/09/00	LANDFILL	TRA000179
801 DRUM/PCB/SOLID/LA	5*0	08/09/00	LANDFILL	TRA000180
801 DRUM/PCB/SOLID/LA	6*0	08/09/00	LANDFILL	TRA000181
801 DRUM/PCB/SOLID/LA	7*0	08/09/00	LANDFILL	TRA000182
801 DRUM/PCB/SOLID/LA	8*0	08/09/00	LANDFILL	TRA000183
801 DRUM/PCB/SOLID/LA	9*0	08/09/00	LANDFILL	TRA000184
801 DRUM/PCB/SOLID/LA	10*0	08/09/00	LANDFILL	TRA000185
801 DRUM/PCB/SOLID/LA	11*0	08/09/00	LANDFILL	TRA000186
801 DRUM/PCB/SOLID/LA	12*0	08/09/00	LANDFILL	TRA000187
801 DRUM/PCB/SOLID/LA	13*0	08/09/00	LANDFILL	TRA000188
801 DRUM/PCB/SOLID/LA	14*0	08/09/00	LANDFILL	TRA000189
801 DRUM/PCB/SOLID/LA	15*0	08/09/00	LANDFILL	TRA000190
801 DRUM/PCB/SOLID/LA	16*0	08/09/00	LANDFILL	TRA000191
801 DRUM/PCB/SOLID/LA	17*0	08/09/00	LANDFILL	TRA000192
801 DRUM/PCB/SOLID/LA	18*0	08/09/00	LANDFILL	TRA000193

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35244302

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	19*0	08/09/00	LANDFILL	TRA000194
801 DRUM/PCB/SOLID/LA	20*0	08/09/00	LANDFILL	TRA000195

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35244302

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Jurries

LYNN MURRILL
RECORDS MANAGER
Certificate # 79979
08/18/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: BO0079
CWM Tracking ID: 35244303

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/09/00	LANDFILL	TRA000196
801 DRUM/PCB/SOLID/LA	2*0	08/09/00	LANDFILL	TRA000197
801 DRUM/PCB/SOLID/LA	3*0	08/09/00	LANDFILL	TRA000198
801 DRUM/PCB/SOLID/LA	4*0	08/09/00	LANDFILL	TRA000199
801 DRUM/PCB/SOLID/LA	5*0	08/09/00	LANDFILL	TRA000200
801 DRUM/PCB/SOLID/LA	6*0	08/09/00	LANDFILL	TRA000201
801 DRUM/PCB/SOLID/LA	7*0	08/09/00	LANDFILL	TRA000202
801 DRUM/PCB/SOLID/LA	8*0	08/09/00	LANDFILL	TRA000203
801 DRUM/PCB/SOLID/LA	9*0	08/09/00	LANDFILL	TRA000204
801 DRUM/PCB/SOLID/LA	10*0	08/09/00	LANDFILL	TRA000205
801 DRUM/PCB/SOLID/LA	11*0	08/09/00	LANDFILL	TRA000206
801 DRUM/PCB/SOLID/LA	12*0	08/09/00	LANDFILL	TRA000207
801 DRUM/PCB/SOLID/LA	13*0	08/09/00	LANDFILL	TRA000208
801 DRUM/PCB/SOLID/LA	14*0	08/09/00	LANDFILL	TRA000209
801 DRUM/PCB/SOLID/LA	15*0	08/09/00	LANDFILL	TRA000210
801 DRUM/PCB/SOLID/LA	16*0	08/09/00	LANDFILL	TRA000211
801 DRUM/PCB/SOLID/LA	17*0	08/09/00	LANDFILL	TRA000212
801 DRUM/PCB/SOLID/LA	18*0	08/09/00	LANDFILL	TRA000213

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35244303

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	19*0	08/09/00	LANDFILL	TRA000214

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 79980
08/18/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35244304

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/09/00	LANDFILL	TRA000215
801 DRUM/PCB/SOLID/LA	2*0	08/09/00	LANDFILL	TRA000216
801 DRUM/PCB/SOLID/LA	3*0	08/09/00	LANDFILL	TRA000217
801 DRUM/PCB/SOLID/LA	4*0	08/09/00	LANDFILL	TRA000218
801 DRUM/PCB/SOLID/LA	5*0	08/09/00	LANDFILL	TRA000219
801 DRUM/PCB/SOLID/LA	6*0	08/09/00	LANDFILL	TRA000220
801 DRUM/PCB/SOLID/LA	7*0	08/09/00	LANDFILL	TRA000221
801 DRUM/PCB/SOLID/LA	8*0	08/09/00	LANDFILL	TRA000222
801 DRUM/PCB/SOLID/LA	9*0	08/09/00	LANDFILL	TRA000223
801 DRUM/PCB/SOLID/LA	10*0	08/09/00	LANDFILL	TRA000224
801 DRUM/PCB/SOLID/LA	11*0	08/09/00	LANDFILL	TRA000225
801 DRUM/PCB/SOLID/LA	12*0	08/09/00	LANDFILL	TRA000226
801 DRUM/PCB/SOLID/LA	13*0	08/09/00	LANDFILL	TRA000227
801 DRUM/PCB/SOLID/LA	14*0	08/09/00	LANDFILL	TRA000228
801 DRUM/PCB/SOLID/LA	15*0	08/09/00	LANDFILL	TRA000229
801 DRUM/PCB/SOLID/LA	16*0	08/09/00	LANDFILL	TRA000230
801 DRUM/PCB/SOLID/LA	17*0	08/09/00	LANDFILL	TRA000231
801 DRUM/PCB/SOLID/LA	18*0	08/09/00	LANDFILL	TRA000232

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35244304

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	19*0	08/09/00	LANDFILL	TRA000233
801 DRUM/PCB/SOLID/LA	20*0	08/09/00	LANDFILL	TRA000234
801 DRUM/PCB/SOLID/LA	21*0	08/09/00	LANDFILL	TRA000235
801 DRUM/PCB/SOLID/LA	22*0	08/09/00	LANDFILL	TRA000236
801 DRUM/PCB/SOLID/LA	23*0	08/09/00	LANDFILL	TRA000237
801 DRUM/PCB/SOLID/LA	24*0	08/09/00	LANDFILL	TRA000238
801 DRUM/PCB/SOLID/LA	25*0	08/09/00	LANDFILL	TRA000239
801 DRUM/PCB/SOLID/LA	26*0	08/09/00	LANDFILL	TRA000240
801 DRUM/PCB/SOLID/LA	27*0	08/09/00	LANDFILL	TRA000241
801 DRUM/PCB/SOLID/LA	28*0	08/09/00	LANDFILL	TRA000242
801 DRUM/PCB/SOLID/LA	29*0	08/09/00	LANDFILL	TRA000243
801 DRUM/PCB/SOLID/LA	30*0	08/09/00	LANDFILL	TRA000244
801 DRUM/PCB/SOLID/LA	31*0	08/09/00	LANDFILL	TRA000245
801 DRUM/PCB/SOLID/LA	32*0	08/09/00	LANDFILL	TRA000246
801 DRUM/PCB/SOLID/LA	33*0	08/09/00	LANDFILL	TRA000247
801 DRUM/PCB/SOLID/LA	34*0	08/09/00	LANDFILL	TRA000248
801 DRUM/PCB/SOLID/LA	35*0	08/09/00	LANDFILL	TRA000249
801 DRUM/PCB/SOLID/LA	36*0	08/09/00	LANDFILL	TRA000250

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35244304

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	37*0	08/09/00	LANDFILL	TRA000251
801 DRUM/PCB/SOLID/LA	38*0	08/09/00	LANDFILL	TRA000252
801 DRUM/PCB/SOLID/LA	39*0	08/09/00	LANDFILL	TRA000253
801 DRUM/PCB/SOLID/LA	40*0	08/09/00	LANDFILL	TRA000254

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/04/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01517. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35244304

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 79981
08/18/00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352510

Form Approved. OMB No. 2050-0039. NDK

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01519
2. Page 1 of 8
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

4. Generator's Phone (208) 533-4782

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: Tri State Motor Transit
6. US EPA ID Number: MOD095038998

C. State Transporter's ID

D. Transporter's Phone (208) 232-3445

7. Transporter 2 Company Name
8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLID)	1	DM	272	K	X002
b. RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS, 07/19/2000 (SOLIDS)	1	DM	272	K	X002
c. RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
d. RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/17/2000 (SOLIDS)	1	DM	256	K	X002

J. Additional Descriptions for Materials Listed Above
1.a CD6691 WSID-2511N,BC-TRA000255-171,55-GAL
1.b CD6691 WSID-2511N,BC-TRA000256-171,55-GAL
1.c CD6691 WSID-2511N,BC-TRA000257-171,55-GAL
1.d CD6691 WSID-2511N,BC-TRA000258-171,55-GAL

K. Handling Codes for Wastes Listed Above
37,060P 16,810K
U2X3 7-8G 2D-2E

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt of shipment, to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by

Printed/Typed Name: Roger L. Smith
Signature: [signature]
Month Day Year: 08 08 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: [signature]
Signature: [signature] F-58549 F-448572
Month Day Year: 08 08 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☐ RECORD ☐ QUALITY RECORD
SUBJECT: 01519
ORIGINATOR: [initials] DATE: 8/22

19. Discrepancy Indication Space
Corrected RQ for all line items 8/14/00 [initials]
all items changed from III to II should be III - no error

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D Rouska
Signature: Nicole D Rouska
Month Day Year: 08 08 00

8-11

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01519

22. Page: 2 OF 8

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
b.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
c.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
d.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
e.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
f.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
g.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
h.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
i.	RQ	Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002

GENERATOR

S. Additional Descriptions for Materials Listed Above
2.a CD6691 WSID-2511N,BC-TRA000259-171,55-GAL
2.b CD6691 WSID-2511N,BC-TRA000260-171,55-GAL
2.c CD6691 WSID-2511N,BC-TRA000261-171,55-GAL
2.d CD6691 WSID-2511N,BC-TRA000262-171,55-GAL
2.e CD6691 WSID-2511N,BC-TRA000263-171,55-GAL
2.f CD6691 WSID-2511N,BC-TRA000264-171,55-GAL
2.g CD6691 WSID-2511N,BC-TRA000265-171,55-GAL
2.h CD6691 WSID-2511N,BC-TRA000266-171,55-GAL
2.i CD6691 WSID-2511N,BC-TRA000267-171,55-GAL

T. Handling Codes for Wastes Listed Above

33. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected PG for all line items 4/8/14/03

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ORIGINAL-RETURN TO GENERATOR

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01519

22. Page: 3 OF 8

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
b. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
c. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
d. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
e. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
f. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
g. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
h. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
i. Polychlorinated Biphenyls, SOLIDS 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002

8/14/00 CS

G. Additional Descriptions for Materials Listed Above
3.a CD6691 WSID-2511N,BC-TRA000268,171,55-GAL
3.b CD6691 WSID-2511N,BC-TRA000269,171,55-GAL
3.c CD6691 WSID-2511N,BC-TRA000270,171,55-GAL
3.d CD6691 WSID-2511N,BC-TRA000271,171,55-GAL
3.e CD6691 WSID-2511N,BC-TRA000272,171,55-GAL
3.f CD6691 WSID-2511N,BC-TRA000273,171,55-GAL
3.g CD6691 WSID-2511N,BC-TRA000274,171,55-GAL
3.h CD6691 WSID-2511N,BC-TRA000275,171,55-GAL
3.i CD6691 WSID-2511N,BC-TRA000300,171,55-GAL

T. Handling Codes for Wastes Listed Above

H. Special Handling Instructions and Additional Information

GENERATOR

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space
Corrected RS for all line items 8/14/00 CS

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EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01519	22. Page 4 OF 8	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
b.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
c.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
d.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
e.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
f.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
g.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
h.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002
i.	RQ Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000 (SOLIDS)	1	DM	272	K	X002

GENERATOR

S. Additional Descriptions for Materials Listed Above
4.a CD6691 WSID-2511N,BC-TRA000301,171,55-GAL ✓
4.b CD6691 WSID-2511N,BC-TRA000302,171,55-GAL ✓
4.c CD6691 WSID-2511N,BC-TRA000303,171,55-GAL ✓
4.d CD6691 WSID-2511N,BC-TRA000304,171,55-GAL ✓
4.e CD6691 WSID-2511N,BC-TRA000305,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
4.f CD6691 WSID-2511N,BC-TRA000306,171,55-GAL ✓
4.g CD6691 WSID-2511N,BC-TRA000307,171,55-GAL ✓
4.h CD6691 WSID-2511N,BC-TRA000308,171,55-GAL ✓
4.i CD6691 WSID-2511N,BC-TRA000309,171,55-GAL ✓

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected DG for all line items 8/14/00 y

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EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01519

22. Page: 5 OF 8

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
b.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	267	K	X002
c.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	265	K	X002
d.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	265	K	X002
e.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	265	K	X002
f.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	268	K	X002
g.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
h.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	273	K	X002
i.	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002

8/14/00

GENERATOR

5. Additional Descriptions for Materials Listed Above
5.a CD6691 WSID-2511N,BC-TRA000310,171,55-GAL ✓
5.b CD6691 WSID-2511N,BC-TRA000311,171,55-GAL ✓
5.c CD6691 WSID-2511N,BC-TRA000312,171,55-GAL ✓
5.d CD6691 WSID-2511N,BC-TRA000313,171,55-GAL ✓
5.e CD6691 WSID-2511N,BC-TRA000314,171,55-GAL ✓
5.f CD6691 WSID-2511N,BC-TRA000315,171,55-GAL ✓
5.g CD6691 WSID-2511N,BC-TRA000316,171,55-GAL ✓
5.h CD6691 WSID-2511N,BC-TRA000317,171,55-GAL ✓
5.i CD6691 WSID-2511N,BC-TRA000318,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

33. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected QC for all line items 8/14/00

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01519

22. Page: 6 OF 8

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
b.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	267	K	X002
c.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
d.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
e.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
f.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
g.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	272	K	X002
h.	Polychlorinated Biphenyls, 9, UN2315, PG ~~III~~ II, Solids, Sand Blast Grit, OOS 07/19/2000	RQ	1	DM	170	K	X002
i.	Non-DOT Regulated PCBs, Debris, OOS 07/19/2000		1	DM	50	K	X002

GENERATOR

S. Additional Descriptions for Materials Listed Above
6.a CD6691 WSID-2511N,BC-TRA000319,171,55-GAL ✓
6.b WSID-2511N,BC-TRA000320,171,55-GAL C D6691 ✓ LS 8/9/00
6.c WSID-2511N,BC-TRA000321,171,55-GAL C D6691 ✓
6.d CD6691 WSID-2511N,BC-TRA000322,171,55-GAL ✓
6.e CD6691 WSID-2511N,BC-TRA000323,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
6.f CD6691 WSID-2511N,BC-TRA000324,171,55-GAL ✓
6.g CD6691 WSID-2511N,BC-TRA000325,171,55-GAL ✓
6.h CD6691 WSID-2511N,BC-TRA000404,171,55-GAL ✓
6.i CD6691 WSID-2511N,BC-TRA000405,,55-GAL ✓

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space
Corrected Page # 2 Line Item 28 D, 28C in Section S. per Roger Smith / Purchasing & Trans
Corrected PG for Line ~~Items~~ items A-H LS 8/14/00
LS Hammer 8/9/00

Style CF 18 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352510

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01519	22. Page 7 OF 8	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit and Debris, OOS 07/19/2000	1	DM	98	K	X002
b.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit and Debris, OOS 07/19/2000	1	DM	98	K	X002
c.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
d.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
e.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
f.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
g.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit and Debris, OOS 07/19/2000	1	DM	236	K	X002
h.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit and Debris, OOS 07/19/2000	1	DM	236	K	X002
i.	RQ	~~Polychlorinated Biphenyls~~ SOLIDS, 9, UN2315, PG ~~III~~ II, Sand Blast Grit, OOS 07/19/2000	1	DM	231	K	X002

32. Additional Descriptions for Materials Listed Above
7.b CD6691 WSID-2511N,BC-TRA000407,171,55-GAL ✓
7.c CD6691 WSID-2511N,BC-TRA000410,171,55-GAL ✓
7.d CD6691 WSID-2511N,BC-TRA000411,171,55-GAL ✓
7.e CD6691 WSID-2511N,BC-TRA000412,171,55-GAL ✓
7.f CD6691 WSID-2511N,BC-TRA000413,171,55-GAL ✓
7.g CD6691 WSID-2511N,BC-TRA000414,171,55-GAL ✓
7.h CD6691 WSID-2511N,BC-TRA000415,171,55-GAL ✓
7.i CD6691 WSID-2511N,BC-TRA000416,171,55-GAL ✓

T. Handling Codes for Wastes Listed Above

33. Special Handling Instructions and Additional Information

GENERATOR

TRANSPORTER

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

35. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

36. Discrepancy Indication Space
Corrected PG for all line items 4/14/00

Style CF 18 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 352510

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01519

22. Page: 8 OF 8

Information in the shaded areas is not required by Federal law.

23. Generator's Name: Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	1	DM	231	K	X002
b.		~~Non-DOT Regulated PCBs, Debris, OOS 07/19/2000~~	1	DM	61	K	X002
c.		~~Non-DOT Regulated PCBs, Debris, OOS 07/19/2000~~	1	DM	50	K	X002
d.		~~Non-DOT Regulated PCBs, Debris, OOS 07/19/2000~~	1	DM	61	K	X002
e.	RQ	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	1	DM	259	K	X002
f.	RQ	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
g.	RQ	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
h.	RQ	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002
i.	RQ	~~Polychlorinated Biphenyls, 9, UN2315, PG III~~ SOLIDS II, Sand Blast Grit, OOS 07/19/2000	1	DM	272	K	X002

GENERATOR

38. Additional Descriptions for Materials Listed Above
8.a CD6691 WSID-2511N,BC-TRA000417,171,55-GAL
8.b CD6691 WSID-2511N,BC-TRA000418,,55-GAL
8.c CD6691 WSID-2511N,BC-TRA000419,,55-GAL
8.d CD6691 WSID-2511N,BC-TRA000420,,55-GAL
8.e CD6691 WSID-2511N,BC-TRA000421,171,55-GAL
8.f CD6691 WSID-2511N,BC-TRA000422,171,55-GAL
8.g CD6691 WSID-2511N,BC-TRA000423,171,55-GAL
8.h CD6691 WSID-2511N,BC-TRA000424,171,55-GAL
8.i CD6691 WSID-2511N,BC-TRA000425,171,55-GAL

T. Handling Codes for Wastes Listed Above

38. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space
Corrected DG for line items a, E-I LB 8/14/03

Style CF 18 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/09/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01519. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35251001

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	08/10/00	LANDFILL	TRA000255
801 DRUM/PCB/SOLID/LA	2*0	08/10/00	LANDFILL	TRA000256
801 DRUM/PCB/SOLID/LA	3*0	08/10/00	LANDFILL	TRA000257
801 DRUM/PCB/SOLID/LA	4*0	08/10/00	LANDFILL	TRA000258
801 DRUM/PCB/SOLID/LA	5*0	08/10/00	LANDFILL	TRA000259
801 DRUM/PCB/SOLID/LA	6*0	08/10/00	LANDFILL	TRA000260
801 DRUM/PCB/SOLID/LA	7*0	08/10/00	LANDFILL	TRA000261
801 DRUM/PCB/SOLID/LA	8*0	08/10/00	LANDFILL	TRA000262
801 DRUM/PCB/SOLID/LA	9*0	08/10/00	LANDFILL	TRA000263
801 DRUM/PCB/SOLID/LA	10*0	08/10/00	LANDFILL	TRA000264
801 DRUM/PCB/SOLID/LA	11*0	08/10/00	LANDFILL	TRA000265
801 DRUM/PCB/SOLID/LA	12*0	08/10/00	LANDFILL	TRA000266
801 DRUM/PCB/SOLID/LA	13*0	08/10/00	LANDFILL	TRA000267
801 DRUM/PCB/SOLID/LA	14*0	08/10/00	LANDFILL	TRA000268
801 DRUM/PCB/SOLID/LA	15*0	08/10/00	LANDFILL	TRA000269
801 DRUM/PCB/SOLID/LA	16*0	08/10/00	LANDFILL	TRA000270
801 DRUM/PCB/SOLID/LA	17*0	08/10/00	LANDFILL	TRA000271
801 DRUM/PCB/SOLID/LA	18*0	08/10/00	LANDFILL	TRA000272

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6691
CWM Tracking ID: 35251001

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	19*0	08/10/00	LANDFILL	TRA000273
801 DRUM/PCB/SOLID/LA	20*0	08/10/00	LANDFILL	TRA000274
801 DRUM/PCB/SOLID/LA	21*0	08/10/00	LANDFILL	TRA000275
801 DRUM/PCB/SOLID/LA	22*0	08/10/00	LANDFILL	TRA000300
801 DRUM/PCB/SOLID/LA	23*0	08/10/00	LANDFILL	TRA000301
801 DRUM/PCB/SOLID/LA	24*0	08/10/00	LANDFILL	TRA000302
801 DRUM/PCB/SOLID/LA	25*0	08/10/00	LANDFILL	TRA000303
801 DRUM/PCB/SOLID/LA	26*0	08/10/00	LANDFILL	TRA000304
801 DRUM/PCB/SOLID/LA	27*0	08/10/00	LANDFILL	TRA000305
801 DRUM/PCB/SOLID/LA	28*0	08/10/00	LANDFILL	TRA000306
801 DRUM/PCB/SOLID/LA	29*0	08/10/00	LANDFILL	TRA000307
801 DRUM/PCB/SOLID/LA	30*0	08/10/00	LANDFILL	TRA000308
801 DRUM/PCB/SOLID/LA	31*0	08/10/00	LANDFILL	TRA000309
801 DRUM/PCB/SOLID/LA	32*0	08/10/00	LANDFILL	TRA000310
801 DRUM/PCB/SOLID/LA	33*0	08/10/00	LANDFILL	TRA000311
801 DRUM/PCB/SOLID/LA	34*0	08/10/00	LANDFILL	TRA000312
801 DRUM/PCB/SOLID/LA	35*0	08/10/00	LANDFILL	TRA000313
801 DRUM/PCB/SOLID/LA	36*0	08/10/00	LANDFILL	TRA000314

1519

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6691
CWM Tracking ID: 35251001

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	37*0	08/10/00	LANDFILL	TRA000315
801 DRUM/PCB/SOLID/LA	38*0	08/10/00	LANDFILL	TRA000316
801 DRUM/PCB/SOLID/LA	39*0	08/10/00	LANDFILL	TRA000317
801 DRUM/PCB/SOLID/LA	40*0	08/10/00	LANDFILL	TRA000318
801 DRUM/PCB/SOLID/LA	41*0	08/10/00	LANDFILL	TRA000319
801 DRUM/PCB/SOLID/LA	42*0	08/10/00	LANDFILL	TRA000320
801 DRUM/PCB/SOLID/LA	43*0	08/10/00	LANDFILL	TRA000321
801 DRUM/PCB/SOLID/LA	44*0	08/10/00	LANDFILL	TRA000322
801 DRUM/PCB/SOLID/LA	45*0	08/10/00	LANDFILL	TRA000323
801 DRUM/PCB/SOLID/LA	46*0	08/10/00	LANDFILL	TRA000324
801 DRUM/PCB/SOLID/LA	47*0	08/10/00	LANDFILL	TRA000325
801 DRUM/PCB/SOLID/LA	48*0	08/10/00	LANDFILL	TRA000404
801 DRUM/PCB/SOLID/LA	49*0	08/10/00	LANDFILL	TRA000405
801 DRUM/PCB/SOLID/LA	50*0	08/10/00	LANDFILL	TRA000406
801 DRUM/PCB/SOLID/LA	51*0	08/10/00	LANDFILL	TRA000407
801 DRUM/PCB/SOLID/LA	52*0	08/10/00	LANDFILL	TRA000410
801 DRUM/PCB/SOLID/LA	53*0	08/10/00	LANDFILL	TRA000411
801 DRUM/PCB/SOLID/LA	54*0	08/10/00	LANDFILL	TRA000412

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/09/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01519. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35251001

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	55*0	08/10/00	LANDFILL	TRA000413
801 DRUM/PCB/SOLID/LA	56*0	08/10/00	LANDFILL	TRA000414
801 DRUM/PCB/SOLID/LA	57*0	08/10/00	LANDFILL	TRA000415
801 DRUM/PCB/SOLID/LA	58*0	08/10/00	LANDFILL	TRA000416
801 DRUM/PCB/SOLID/LA	59*0	08/10/00	LANDFILL	TRA000417
801 DRUM/PCB/SOLID/LA	60*0	08/10/00	LANDFILL	TRA000418
801 DRUM/PCB/SOLID/LA	61*0	08/10/00	LANDFILL	TRA000419
801 DRUM/PCB/SOLID/LA	62*0	08/10/00	LANDFILL	TRA000420
801 DRUM/PCB/SOLID/LA	63*0	08/10/00	LANDFILL	TRA000421
801 DRUM/PCB/SOLID/LA	64*0	08/10/00	LANDFILL	TRA000422
801 DRUM/PCB/SOLID/LA	65*0	08/10/00	LANDFILL	TRA000423
801 DRUM/PCB/SOLID/LA	66*0	08/10/00	LANDFILL	TRA000424
801 DRUM/PCB/SOLID/LA	67*0	08/10/00	LANDFILL	TRA000425

manifest
1519

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 08/09/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01519. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6691
CWM Tracking ID: 35251001

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 79853
08/14/00

NEED CD

NRF 000411 Yes 005 6/1/2000 Ballast

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved: OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01520
2. Page 1 of 4
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
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ~~AETS~~ ONYX Environmental Svcs LLC
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone: (800) 735-8964

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640
10. US EPA ID Number: COD980591184
G. State Facility's ID
H. Facility's Phone: (303) 289-4827

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Stannic chloride, anhydrous, 8, UN1827, PG II	X	1	DM	25	P	D008
b. Waste Toxic solid, Inorganic, n.o.s. (Sodium Arsenate, Barium Chloride), 6.1, UN3288, PG II	X	1	DM	24	P	D004 D005 D008
c. Waste Oxidizing solid, n.o.s. (Potassium Permanganate, Potassium Iodate), 5.1, UN1479, PG II	X	1	DM	22	P	D001 D007 D008
d.						

J. Additional Descriptions for Materials Listed Above
1.a 499204 WSID-2553M,BC-NRF000377,137,5-GAL
1.b 499204 WSID-2553M,BC-NRF000378,151,5-GAL
1.c 499204 WSID-2553M,BC-NRF000379,140,5-GAL

K. Handling Codes for Wastes Listed Above
NRF Release # 120

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. US DOE 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: S.M. Lints D.J. Rowley
Signature: D.J. Rowley
Month Day Year: 09 12 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: S.M. Lints Dale W. McGillon
Signature: Dale W. McGillon
Month Day Year: 09 12 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

UFC: 7252 ☑ RECORD ☑ QUALITY RECORD

FACILITY

19. Discrepancy Indication Space
SUBJECT: 01520
ORIGINATOR: cc DATE: 10/10

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: 09 14 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER USING SOYBEAN INK PRINTED WITH SOY INK

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01520	22. Page 2 OF 4	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X	Waste Flammable liquids, corrosive, n.o.s. (Xylene, 2,4,6-Tris-Dimethylaminomethyl-phenol), 3, UN2924, PG III	1	DM	23	P	D001
b	X						
c.	X	Aerosols, non-flammable, 2.2, UN1950	1	DM	23	P	
d.	X	Hazardous waste, liquid, n.o.s. (D018), 9, NA3082, PG III	1	DM	54	P	D018
e.	X	Waste Sodium hydroxide solution, 8, UN1824, PG II	1	DM	53	P	D002
f.	X	Aerosols, non-flammable, 2.2, UN1950	1	DM	48	P	
g.	X	Waste Corrosive liquid, acidic, inorganic, n.o.s. (Phosphoric Acid, Sulfuric Acid), 8, UN3264, PG II	1	DM	172	P	D002
h.	X	Waste Toxic liquid, organic, n.o.s. (Carbon Tetrachloride, Tetrachloroethylene), 6.1, UN2810, PG II	1	DM	131	P	D005 D019 D039 U210 U211
i.	X	Waste Flammable liquids, n.o.s. (Toluene, Petroleum Distillates), 3, UN1993, PG II	1	DM	223	P	D001 D005 D011 D018 D035

S. Additional Descriptions for Materials Listed Above
2.a 499204 WSID-2553M,BC-NRF000380,132,5-GAL
2.c 499204 WSID-2553M,BC-NRF000381,126,5-GAL
2.d 499204 WSID-2553M,BC-NRF000383,171,10-GAL
2.e 499204 WSID-2553M,BC-NRF000384,154,16-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
2.f 499204 WSID-2553M,BC-NRF000385,126,16-GAL
2.g 499204 WSID-2553M,BC-NRF000386,154,55-GAL
2.h 499204 WSID-2553M,BC-NRF000388,153,30-GAL
2.i 499204 WSID-2553M,BC-NRF000389,128,55-GAL

GENERATOR

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050 0039.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01520

22. Page: 3 OF 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	29. Containers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Waste Flammable liquids, n.o.s. (Petroleum Distillates, Xylene), 3, UN1993, PG III	X	1	DM	197	P	D001 D018
b.	Non-RCRA, non-DOT regulated material		1	DM	141	P	
c.	Non-RCRA, non-DOT regulated material		1	DM	156	P	
d.	Non-RCRA, non-DOT regulated material		1	DM	159	P	
e.	Non-RCRA, non-DOT regulated material		1	DM	203	P	
f.	Non-RCRA, non-DOT regulated material		1	DM	202	P	
g.	Non-RCRA, non-DOT regulated material		1	DM	123	P	
h.	Non-RCRA, non-DOT regulated material		1	DM	203	P	
i.	Waste Sulfuric acid mixture, 8, UN1830, PG II	X	1	DM	15	P	D002 D008

S. Additional Descriptions for Materials Listed Above
3.a 499204 WSID-2553M,BC-NRF000390,128,55-GAL
3.b 499204 WSID-2553M,BC-NRF000391,,55-GAL
3.c 499204 WSID-2553M,BC-NRF000392,,55-GAL
3.d 499204 WSID-2553M,BC-NRF000395,,55-GAL
3.e 499204 WSID-2553M,BC-NRF000396,,55-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
3.f 499204 WSID-2553M,BC-NRF000397,,55-GAL
3.g 499204 WSID-2553M,BC-NRF000398,,55-GAL
3.h 499204 WSID-2553M,BC-NRF000399,,55-GAL
3.i 499204 WSID-2553M,BC-NRF000412,137,5-GAL

GENERATOR

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	ID4890008952	01520	4 OF 4	

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.			Non-RCRA, non-DOT regulated material	1	DM	22	P	
b.		RQ	Hazardous waste, liquid, n.o.s., 9, NA3082, PG III (Contains PCB and D008) 005 6/21/2000 SWO. 4/23/01	1	DM	8	K	D008
c.		X	Waste Paint related material, 3, UN1263, PG II	1	DM	128	P	D001 D005 D007 D008 D009 D018
d.	X X X							D035 F001 F003 F005
e.		X	Waste Toxic liquids, organic, n.o.s. (Chloroform, 1,1,1-Trichloroethane), 6.1, UN2810, PG III	1	DM	46	P	D022 U044
f.			Non-RCRA, non-DOT regulated material	1	DM	150	P	
g.		X	Waste Amines, liquid, corrosive, n.o.s. (Cyclic Amines), 8, UN2735, PG II	1	DM	60	P	D002
h.	X X X							
i.	X X X							

S. Additional Descriptions for Materials Listed Above
4.a 499204 WSID-2553M,BC-NRF000376,,5-GAL
4.b 499203 WSID-2577M,BC-NRF000411,171,5-GAL, 005 6-21-00
4.c WSID-0460c,BC-NRF000422,127,30-GAL 271554
4.e 499204 WSID-2553M,BC-NRF000382,153,10-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
4.f 499204 WSID-2553M,BC-NRF000387,,30-GAL
4.g 499204 WSID-2553M,BC-NRF000400,153,16-GAL

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

35. Discrepancy Indication Space

GENERATOR

TRANSPORTER

FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01530
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
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640
10. US EPA ID Number: Henderson, CO COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs , Water, OOS 07/19/2000		1	DF	113	K	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 499206 WSID-2576N,BC-TRA000403,,55-GAL

K. Handling Codes for Wastes Listed Above
TRA Release # 120

15. Special Handling Instructions and Additional Information
Return singed original within 30 days to: C.E. Chugg, MS 4105. Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: SMLinks R.L. Smith
Signature: [signature]
Month Day Year: 09 12 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McCillan
Signature: [signature]
Month Day Year: 09 12 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: ☐ RECORD ☐ QUALITY RECORD
SUBJECT: 01530
ORIGINATOR: [initials] DATE: 10/10
Original = RED Copy = BLACK

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: 09 14 00

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

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ORIGINAL-RETURN TO GENERATOR

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

553 429

9619 R61761 for 01530

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. COD980591184 Manifest Document No. 6 5 4 6 8

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

4. Generator's Phone ( )

A. State Manifest Document Number 00717014

B. State Generator's ID 9080015022 40982 99908 4

5. Transporter 1 Company Name RUAN TRANSPORT

6. US EPA ID Number TAT000010049

C. State Transporter's ID (303) 321-5627 40

D. Transporter's Phone 303 321 5627

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number TXD000838896

G. State Facility's ID 50212

H. Facility's Phone (409) 736-2821

11A. HM	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001.F002) (OSD 8/21/00 WT-41KG)	001	DF	~~00090~~ 45.5	~~P~~ K	F001 OUTS 388H
X	b. POLYCHLORINATED BIPHENYLS, LIQUID MIXTU RE 9, UN2315, III	011	DM	~~04464~~ 2038.3	~~P~~ K	NONE OUTS 219H
X	c. RQ HAZARDOUS WASTE, LIQUID, n.o.s. (CONTAINS PCB AND D008) 9, NA3082, III (CONTAINS PCB AND D008)	001	DM	~~00018~~ 65	~~P~~ K	D008 OUTS 497H
	d. NON-DOT REGULATED POLYCHLORINATED BIPHE NYLS DOT NON-REGULATED, NONE (WATER)	001	DF	~~00249~~ 113	~~P~~ K	NONE OUTS 1021

J. Additional Descriptions for Materials Listed Above
A) BJ2820 C) CM3187 -NRF000411
B) BQ6606 D) BQ6608 -TRA000403

K. Handling Codes for Wastes Listed Above
M043 A
M041 B-D

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 government regulations, including applicable state 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 Crim
Signature: [signature]
Month Day Year: 10 16 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Scott A. McGuire
Signature: [signature]
Date: Month Day Year: 10 16 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

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: Lisa Kibodeaux
Signature: Lisa Kibodeaux
Date: Month Day Year: 10 18 00

GENERATOR

TRANSPORTER

FACILITY

AECCDFR DISPLAY 1/24/01 18:50:40

Containers in Manifest

Manifest#	Page	Line	#Containers
01530			1

Type options, press Enter.
P=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#	STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	1	A	3T 0159614000 1 1 0	D	00717014	1 D			00717014

F3=Exit F11=Manifest Line F13=Fast Exit

ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 10/18/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000717014.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 4

Profile Number: BQ6608
Onyx Tracking ID: 553429-04

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	1/16/01	TRA000403

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

17-Jan-01

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01541
2. Page 1 of 2
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
4. Generator's Phone (208) 526-2413

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( )

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640
10. US EPA ID Number: Henderson, CO COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D006, D007, D008), 9, NA3077, PG III	X	1	DF	34	P	D006 D007 D008
b. Waste Potassium nitrate, 5.1, UN1486, PG III	X	1	DM	9	P	D001 D011
c. Hazardous waste, solid, n.o.s. (F002, D008), 9, NA3077, PG III Also Contains PCB Debris @7500 ppm, DOS Date 4-18-00	X	1	DM	27 ~~58~~	K ~~P~~	D008 F002
d. Hazardous waste, liquid, n.o.s. (D008), 9, NA3082, PG III Also Contains PCB @14 mg/kg	X	1	DM	12	P	D008

J. Additional Descriptions for Materials Listed Above
1.a 271~~573~~ 551 WSID-1460,BC-CFA000117,171,20-GAL
1.b 499207 WSID-2515N,BC-INTC000167,140,5-GAL
1.c 499209 WSID-2515N,BC-INTC000260,171,20-GAL
1.d 499209 WSID-2515N,BC-INTC000261,171,5-GAL

K. Handling Codes for Wastes Listed Above
INTEC Release # 121

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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: D J Rowley, S M Link
Signature: D J Rowley, S M Link
Month Day Year: 1 0 1 1 0 0

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McCollum
Signature: Dale W. McCollum
Month Day Year: 1 0 1 1 0 0

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

19. Discrepancy Indication Space

UFC: 1252 RECORD QUALITY RECORD
SUBJECT: 01541
ORIGINATOR: DATE: 11/13/00
Original = RED Copy = BLACK

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: 1 0 1 7 0 0

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK

ORIGINAL-RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01541	22. Page 2 OF 2	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X	Hazardous waste, solid, n.o.s. (D011), 9, NA3077, PG III	1	DM	10	P	D011
b.	X	Waste Potassium nitrate Solution, 5.1, UN1486, PG III	1	DM	10	P	D011
c.	X	Waste Sulfuric acid Solution, 8, UN1830, PG II Also contains PCB <5ppm	1	DM	10	P	D002
d.		Non-RCRA, non-DOT regulated material	1	DM	10	P	
e.	X						
f.	X						
g.	X						
h.	X						
i.	X						

S. Additional Descriptions for Materials Listed Above
2.a 499207 WSID-2515N BC-INTC000271,171,5-GAL
2.b 499207 WSID-2515N BC-INTC000272,140,5-GAL
2.c 499209 WSID-2515N BC-INTC000273,137,5-GAL
2.d 499207 WSID-2515N BC-INTC000277,,5-GAL

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

TEXAS WATER COMMISSION 554561
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

331/4499

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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. 8 7 1 4

2. Page 1 of 2

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827)

A. State Manifest Document Number: 00716999

B. State Generator's ID: 9080015022 40902

C. State Transporter's ID: (800) 627-3047

D. Transporter's Phone:

E. State Transporter's ID:

F. Transporter's Phone:

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

5. Transporter 1 Company Name: SLT EXPRESS, INC.

6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

7. Transporter 2 Company Name:

8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. WASTE OCTANES 3, UN1262, II (PCB SOLVENT @35PPM, OOS 9/25/2000)	001	DM	~~00011~~ 8	K P	D001 OUTS 003H
X	b. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE) (POLYCHLORINATED BIPHENYLS) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	~~00254~~ 120	K P	D001
X	c. WASTE SULFURIC ACID, SOLUTION 8, UN1830, II (ALSO CONTAINS PCB <5 PPM)	001	DM	~~00810~~ 5.5	K P	D002 OUTS 003H
X	d. RQ POLYCHLORINATED BIPHENYLS, LIQUID (MIXTURE - LABPACK) 9, UN2315, II	001	DM	~~00400~~ 131	K P	X002 OUTS 003H

J. Additional Descriptions for Materials Listed Above
A) CF9242PCB INTC000297 C) CF9242PCB INTC000273
B) CF9242PCB D) CF9242PCB

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
SEE PCB MANIFEST CONTINUATON 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 government regulations, including applicable state 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 Tom — Signature: [signature] — Month Day Year: 12 19 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: NORTHY EASTERLING JR — Signature: [signature] — Month Day Year: 12 19 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name — Signature — Month Day Year

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. — Date
Printed/Typed Name: [illegible] — Signature: [signature] — Month Day Year: 12 28 00

Form Approved OMB No.2050-0039 Expires 9-30-98

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. COD980591184 — Manifest Document No. 65714

22. Page 2 of 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716999

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt./Vol.	R. Waste No.
a. HAZARDOUS WASTE, LIQUID, n.o.s. (D008) 9, NA3082, III (ALSO CONTAINS PCB @14 MG/KG)	X	001	DM	~~00012~~ 6	K P	D008 OUT 003H
b. HAZARDOUS WASTE, SOLID, n.o.s. (FQ02) (D008) 9, NA3077, III (ALSO CONTAINS PCB DEBRIS @>500 PPM OSD 4/18/00) INTC000260 #1541	X	001	DM	~~00059~~ 27	K P	D008 OUTS 003H
c. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	X	002	DF	~~00014~~ 53.5	K P	~~X002~~ OUTS 003H
d. RQ HAZARDOUS WASTE, SOLID, n.o.s. (D004) (D005) 9, NA3077, III (POLYCHLORINATED BIPHENYLS, D004)	X	001	DM	00400 100	K P	D004 OUTS 003A
e.						
f.						
g.						
h.						
i.						

S. Additional Descriptions for Materials Listed Above
A) CF9242PCB INTC000260 D) CF9242PCB
B) CF9242PCB INTC000260 ✓ manifest #1541
C) CF9242PCB

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

EPA Form 8700-22A (Rev. 9-88) Previous edition is obsolete

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 12/28/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716999.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 1

Profile Number: CF9242
Onyx Tracking ID: 554561-01

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/6/01	3T0169578000001010

X 1561

Sequence 3

Profile Number: CF9242
Onyx Tracking ID: 554561-03

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/6/01	3T01643 1200007010

Sequence 5

Profile Number: CF9242
Onyx Tracking ID: 554561-05

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/6/01	3T01643 1200004010

Sequence 6

Profile Number: CF9242
Onyx Tracking ID: 554561-06

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/6/01	AX016688600104401

Sequence 7

Profile Number: CF9242
Onyx Tracking ID: 554561-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/6/01	AX0166880600104501
INCINERATION	2	2/6/01	AX016688600104401

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stathworth

07-Feb-01

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01544
2. Page 1 of 2
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. Bom 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) –

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640
10. US EPA ID Number: Henderson, CO COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Waste Paint related material, ~~8, UN3066~~ 3, UN1263, PG III	X	1	DM	13	P	D001 D007
b. Hazardous waste, solid, n.o.s. (D009), 9, NA3077, PG III	X	1	DM	270	P	D009
c. Waste Potassium nitrate, 5.1, UN1486, PG III	X	1	DM	123	P	D001
d. Waste Sodium nitrate, 5.1, UN1498, PG III	X	1	DF	236	P	D001

J. Additional Descriptions for Materials Listed Above
1.a 271554 WSID-2626N,BC-TAN000194,153,5-GAL
1.b 271645 WSID-1604,BC-TAN000127,171,55-GAL
1.c 498357 WSID-2624N,BC-TAN000192,140,30-GAL
1.d 499208 WSID-2624N,BC-TAN000191,140,30-GAL

K. Handling Codes for Wastes Listed Above
TAN Release # 121

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Bom 1625, Idaho Falls, ID 83415-4105. 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, Sm Lint
Signature: DJ Rowley, Sm Lint
Month Day Year: 10 10 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen
Signature: Dale W. McGillen
Month Day Year: 10 10 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☑ RECORD ☑ QUALITY RECORD
SUBJECT: 01544
ORIGINATOR: [illegible] DATE: 11/13/2000
Original = RED Copy = BLACK

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: 10 17 00

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER, AN AMERICAN LABELMARK CO., CHICAGO, IL 60646 (800)621-5808
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Mo CD

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01544

22. Page: 2 OF 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ	Polychlorinated biphenyls, solid, 9, UN2315, PG II OOS 3/22/2000	1	DM	~~281~~ 118	~~P~~ K	DJRowley 10/5/00
b.		Non-RCRA, non-DOT regulated material	1	DM	433	P	
c.		Non-RCRA, non-DOT regulated material	1	DM	238	P	
d.		Non-RCRA, non-DOT regulated material	1	DM	240	P	
e.		~~Non-RCRA, non-DOT regulated material~~ DJRowley 10/5/00	~~1~~	~~DM~~	~~201~~	~~P~~	
f.		Non-RCRA, non-DOT regulated material	1	DM	201	P	
g.		Non-RCRA, non-DOT regulated material	1	DM	14	P	
hXXX							
iXXX							

GENERATOR

S. Additional Descriptions for Materials Listed Above
2.a 271550 WSID-3575,BC-TAN000153,171,20-GAL
2.b 406952 WSID-2571N,BC-TAN000164,,55-GAL
2.c 406952 WSID-2571N,BC-TAN000165,,30-GAL
2.d 406952 WSID-2571N,BC-TAN000166,,30-GAL
~~2.e 406952 WSID-2571N,BC-TAN000214,,55-GAL~~ DJRowley 10/5/00

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
2.f 406952 WSID-2571N,BC-TAN000215,,55-GAL
2.g 499207 WSID-2611N,BC-TAN000160,,18.9270589-L

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

AECCDFR DISPLAY 3/13/01 16:06:03

Containers in Manifest

Manifest# Page Line #Containers
01544 10

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 0164512000	1	1	0	T	CD ~~IL8485009~~	2	H		IL8485009 ✓
	1	B	3T 0164512000	2	1	0	D	CD PAE7180876	2	I		PAE7180876
	1	C	3T 0164512000	3	1	0	D	~~IL8483804~~	3	A		IL8483804 ✓
	1	D	3T 0164512000	4	1	0	D	~~IL8483804~~	3	B		IL8483804 ✓
	2	A	3T 0164512000	5	1	0	D	~~00716998~~	2	E	PCO	00716998 ✓
	2	B	3T 0164512000	6	1	0	T	NEED CD HEN000065477	4	A		HEN000065477
	2	C	3T 0164512000	7	1	0	T	HEN000065477	4	A		HEN000065477
	2	D	3T 0164512000	8	1	0	T	HEN000065477	4	A		HEN000065477
	2	F	3T 0164512000	9	1	0	T	HEN000065477	4	A		HEN000065477
	2	G	3T 0164512000	10	1	0	C	C	0			01544

F3=Exit F11=Manifest Line F13=Fast Exit

554498

331/4499

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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 5 7 1 5
2. Page 1 of 4

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716998

B. State Generator's ID: 9080015022

5. Transporter 1 Company Name: SLT EXPRESS, INC.
6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

C. State Transporter's ID: 40980

D. Transporter's Phone: (800) 627-3047

7. Transporter 2 Company Name:
8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

11A. HM	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II (D001,D002) (OSD	001	DF	55 ~~00121~~ 12-14-00	K	D001 0475219H
	b. 6/21/00 WT-55KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE, OIL AND PCB MIXTURE) 3, UN1993, II (PCBS)	002	DM	29.5 ~~00066~~ 12-14-00	K	D001 0475219H
X	d. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	78.5 ~~00174~~ 12-14-00	K	D001 0475219H

J. Additional Descriptions for Materials Listed Above
A) CI5806 C) CI5806
D) CI5806

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
See PCB MANIFEST 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 government regulations, including applicable state 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 Vrini — Signature: [signature] — Month Day Year: 12 19 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: WORTHY EASTERLING, JR — Signature: [signature] — Month Day Year: 12 19 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: — Signature: — Month Day Year:

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. — Date
Printed/Typed Name: [illegible] — Signature: [signature] — Month Day Year: 12 28 00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	COD980591184	6 5 7 1 5	2 of 4	

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998
M. State Generator's ID: 9080015022

24. Transporter 1 Company Name | 25. US EPA ID Number | N. State Trans. ID | O. Trans. Phone

26. Transporter 2 Company Name | 27. US EPA ID Number | P. State Trans. ID | Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE) (METHANOL) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	004	DM	589 ~~01296~~ 12-19-00	K ~~P~~	D001 OUTS 219H
b.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (ISOOCTANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	119 ~~00880~~ 12-19-00	K ~~P~~	D001 OUTS 388H
c.	X RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	19 ~~00042~~ 12-19-00	K ~~P~~	D001 OUTS 219H
d.	(D001,) (OSD 9/21/00 WT=19KG)	000		00000		
e.	X RQ POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, II (OSD 3/22/00) 1544	001	DM	118 ~~00260~~ 12-19-00	K ~~P~~	NONE OUTS 4971
f.	X RQ WASTE POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	004	DM	819.5 ~~01804~~ 12-19-00	K ~~P~~	X002 OUTS 4971
g.	X ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) (HEXANE) 9, UN3082, III	001	DM	00037 ~~00037~~ 12-19-00	K	PCB2 OUTS 3981
h.	X HAZARDOUS WASTE, SOLID, n.o.s. (D007) (D008) 9, NA3077, III (PCBS >50PPM, PCB PAINT CONT DEBRIS OOS 12/15/99)	001	DM	64 ~~00143~~ 12-19-00	K ~~P~~	D007 OUTS 388H
i.	X HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (OSD 10/19/00, WT=39KG)	001	DM	43 ~~00086~~ 12-19-00	K ~~P~~	F002 OUTS 388H

S. Additional Descriptions for Materials Listed Above
A) CI5806
B) BJ2820 ~~WERF000437~~ 12-19-00
C) CI5806
E) BJ2812 TAN000153
F) BJ2812
G) BQ6608
H) BJ2820 WERF000437
I) BJ2820

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

35. Discrepancy Indication Space

GENERATOR

TRANSPORTER

FACILITY

Form Approved OMB No.2050-0039 Expires 9-30-94

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No. COD980591184 Manifest Document No. 6 5 7 1 5

22. Page 3 of 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number 00716998

M. State Generator's ID 9080015022

24. Transporter 1 Company Name

25. US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name

27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (PCBS)	001	DM	141 ~~00310~~	K P	NONE OUTS 2194
b.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	186 ~~00400~~	K P	X002 OUTS 2194
c.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	008	DM	01969	K	PCB2
d.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	163.5 ~~00400~~	K P	X002 OUTS 5868
e.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (PCB'S)	003	DM	801 ~~02330~~ 1063	K P	NONE
f.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (POLYCHLORINATED BIPHENYLS)	001	DM	120.5 ~~00400~~	K P	X002
g.	RQ HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 09/21/00 WT=38KG)	001	DF	38 ~~00001~~	K P	F001 OUTS 3868
h.	RQ POLYCHLORINATED BIPHENYLS, SOLID 9, X UN2315, III (LIGHT BALLASTS AND CAPACITORS, PCBS>500PPM)	001	DM	34 ~~00075~~	K P	NONE OUTS 4971
i.	RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID X 9, UN2315, III (SMALL BALLASTS OOS 10/10/2000 >50 PPM)	001	DM	164 ~~00362~~	K P	NONE OUTS 4971

S. Additional Descriptions for Materials Listed Above

A) CI5806 D) BJ2820 G) BJ2820
B) CI5806 E) BJ2815 H) BJ2812 NRF000507
C) BQ6611 F) BJ2815 I) BJ2812 ANL-000338

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-86

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. COD980591184	Manifest Document No 65715	22. Page 4 of 4	Information in the shaded areas is not required by Federal law

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @ 16PPM, LEAKING BALLASTS, OOS 8/28/00)	001	DM	244 ~~00533~~	K	NONE OUTS 4971
b.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM LEAKING BALLASTS OOS 8/31/00)	001	DM	260 ~~00572~~	K	NONE OUTS 4971
c.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 8/21/00)	001	DM	258 ~~00568~~	K	NONE OUTS 4971
d.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 9/6/00)	001	DM	314 ~~00695~~	K	NONE OUTS 4971
e.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB@16 PPM, LEAKING BALLASTS OOS 5/1/2000)	001	DM	272 ~~00598~~	K	NONE OUTS 4971
f.						
g.						
h.						
i.						

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) BJ2812CFA000158 D) BJ2812CFA000156
B) BJ2712CFA000157 E) BJ2712 CFA000045
C) BJ2712CFA000159

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 12/28/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716998 Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 554498-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0164512000 005 01 ← 1544

Sequence 8

Profile Number: BJ2812
Onyx Tracking ID: 554498-08

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3U 0173069000 004 01
INCINERATION	2	2/18/01	3U 0173069000 004 03
INCINERATION	3	2/18/01	3U 0173069000 004 02
INCINERATION	4	2/18/01	3U 0173069000 004 04

Sequence 10

Profile Number: BJ2820
Onyx Tracking ID: 554498-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/16/01	3T 0169740000 001 01

Sequence 19

Profile Number: BJ2812
Onyx Tracking ID: 554498-19

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169715000 001 01

Sequence 20

Profile Number: BJ2812
Onyx Tracking ID: 554498-20

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169568000 001 01

Sequence 21

Profile Number: BJ2812
Onyx Tracking ID: 554498-21

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 004 01

Sequence 22

Profile Number: BJ2812
Onyx Tracking ID: 554498-22

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 003 01

Sequence 23

Profile Number: BJ2812
Onyx Tracking ID: 554498-23

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 005 01

Sequence 24

Profile Number: BJ2812
Onyx Tracking ID: 554498-24

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 002 01

Sequence 25

Profile Number: BJ2812

Onyx Tracking ID: 554498-25

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 001 01

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Feb-01

NO CD

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 Manifest Document No. 01548

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

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

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: COD980591184

G. State Facility's ID

H. Facility's Phone (303) 289-4827

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs , Debris, OOS 7/24/2000		1	CW	467	K	X002
b. Non-DOT Regulated PCBs , Debris, OOS 7/24/2000		1	CW	599	K	X002
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a B00079 ~~244316~~ WSID-2511N,BC-TRA000161,,64-FT3
1.b B00079 ~~244316~~ WSID-2511N,BC-TRA000162,,64-FT3
976012 mm/dd/yy D Ryl

K. Handling Codes for Wastes Listed Above
INTEC RELEASE # 121

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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: D J Rowley, Sm Line — Signature: D J Rowley, Sm Line — Month Day Year: 11 01 11 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen — Signature: Dale W. McGillen — Month Day Year: 11 15 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01548
ORIGINATOR: DATE: 11/17/2000
Original = RED Copy = BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Lou R. Link — Signature: Lou R. Link — Month Day Year: 12 01 2000

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ORIGINAL-RETURN TO GENERATOR

354425 Km

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01552
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
4. Generator's Phone (208) 526-3007

A. State Manifest Document Number
B. State Generator's ID: ID4890008952
C. State Transporter's ID
D. Transporter's Phone [illegible]-3111
E. State Transporter's ID
F. Transporter's Phone ( ) -
G. State Facility's ID
H. Facility's Phone (541) 454-2643

5. Transporter 1 Company Name: MP Environmental Services, Inc.
6. US EPA ID Number: CAT000624247
7. Transporter 2 Company Name
8. US EPA ID Number
9. Designated Facility Name and Site Address
Chemical Waste Management [illegible]
17629 Cedar Springs [illegible]
[illegible] 97012
10. US EPA ID Number: ORD089452353

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007, D008), 9, NA3077, PG III Also contains PCB paint >50 ppm, OOS 8/10/00	X	1	CM	1284	K	D007 D008 X002
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a WSID-2363N,BC-INTC000293,171,109-FT3 CD6573 y 10/31/00
U506081

K. Handling Codes for Wastes Listed Above
2860p 1297K
Macro

15. Special Handling Instructions and Additional Information
Return signed original within 30 of receipt to: C.E. Chugg, BBWI, MS4105, INEEL/DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: Reed Fanning
Signature: [signature]
Month Day Year: 10 24 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ted Cracraft
Signature: Ted Cracraft
Month Day Year: 10 24 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
Added Profile # per Jared Newman / Myk 10/25/00

UFC: 7252 RECORD QUALITY RECORD
SUBJECT: 01552
ORIGINATOR: [illegible] DATE: 11/7/2000
Original = RED Copy = BLACK

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Francie Bailey
Signature: Francie Bailey
Month Day Year: 10 25 00

GENERATOR / TRANSPORTER / FACILITY

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ORIGINAL-RETURN TO GENERATOR

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BMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 10/25/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01552. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6573
CWM Tracking ID: 35442501
Treatment Date: 10/26/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83347
11/27/00

35S105 / NDR

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01554
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007 D008), 9, NA3077, PG III Contains PCB Debris @ 430ppm, OOS 9/22/2000	X	1	DM	37	K	D007 D008 X002
b. Non-DOT Regulated PCBs Contains PCB clean-up debris >100 ppm, OOS 8-25-00		1	DM	7	K	X002
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a B00240 498294 WSID-1996A,BC-NRF000518,171,30-GAL
1.b B00079 976612 WSID-1294,BC-NRF000520,5-GAL

K. Handling Codes for Wastes Listed Above
NRF RELEASE #122

15. Special Handling Instructions and Additional Information
RETURN SIGNED ORIGINAL WITHIN 30 DAYS OF RECEIPT TO: C.E. CHUGG, MS 4105, IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY/USDOE, P.O. BOX 1625, IDAHO FALLS, ID 83415-4105. US DOE 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C. Chugg DJ Rowley
Signature: C. Chugg DJ Rowley
Month Day Year: 11 14 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W McGillen
Signature: Dale W. McGillen
Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
UFC: 7252 ☑ RECORD ☑ QUALITY RECORD
SUBJECT: 01554

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D Rouska
Signature: Nicole D Rouska
Month Day Year: 11 13 00

Original - RED Copy - BLACK

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ORIGINAL-RETURN TO GENERATOR

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BMS

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
ARGONNE NATIONAL LABORATORY
IDAHO FALLS ID 83415

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01554. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0240
CWM Tracking ID: 35510501 518
Treatment Date: 12/06/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 84555
12/28/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01554. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35510502

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	12/01/00	LANDFILL	NRF000520

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83970
12/08/00

355104 ✓NDR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01555

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone: (973) 347-7111

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID

F. Transporter's Phone: ( )

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone: (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007, D008), 9, NA3077, PG III Contains PCB debris > 50 ppm. OOS 10/5/2000	X	1	DM	27 65	K	D007 D008 X002
b.				12/13/00		
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a CL 2638 271563 WSID-2639H, BC-TAN000227, 171, 55-GAL

K. Handling Codes for Wastes Listed Above
~~TRA~~ RELEASE #122
TAN 60P 27K
MACRC 13789A

15. Special Handling Instructions and Additional Information
RETURN SIGNED ORIGINAL WITHIN 30 DAYS OF RECEIPT TO: C.E. CHUGG, MS 4105, IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY/USDOE, P.O. BOX 1625, IDAHO FALLS, ID 83415-4105.
US DOE 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C. Chugg D. Rowley
Signature: C. Chugg D. Rowley
Month Day Year: 11 14 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillon
Signature: Dale W. McGillon
Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

UFC: 7252 ☑ RECORD ☑ QUALITY RECORD
SUBJECT: 01555
ORIGINATOR: ee DATE: 12/21/00
Original = RED Copy = BLACK

FACILITY

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: Nicole D Rauska
Signature: Nicole D Rauska
Month Day Year: 11 11 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER USING SOYBEAN INK PRINTED WITH SOY INK

BMC

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01555. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CL2638
CWM Tracking ID: 35510401
Treatment Date: 12/06/00
CWM Unit #: 1*0

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 84554
12/28/00

3SS106

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01556
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-~~1515~~ 2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C. C.Chugg
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812
10. US EPA ID Number: ORD089452353
G. State Facility's ID
H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Non-DOT Regulated PCBs , Misc Sampling Debris, OOS 03/09/2000 >50 ppm.		1	DM	4	K	X002
b. Non-DOT Regulated PCBs , Grit and Debris, OOS 9/22/2000, >50 ppm		1	DM	68	K	X002
c. Non-DOT Regulated PCBs , Grit and Debris, OOS 09/22/2000, >50 ppm		1	DM	107	K	X002
d.						

J. Additional Descriptions for Materials Listed Above
1.a B00079 976612 WSID-3596,BC-TRA000344,,5-GAL.
1.b B00079 976612 WSID-2511N,BC-TRA000385,,55-GAL.
1.c B00079 976612 WSID-2511N,BC-TRA000386,,55-GAL.

K. Handling Codes for Wastes Listed Above
TRA RELEASE #122

15. Special Handling Instructions and Additional Information
RETURN SIGNED ORIGINAL WITHIN 30 DAYS OF RECEIPT TO: C.E.CHUGG, MS 4105, IDAHO NATIONAL ENGINEERING & ENVINORNMENTAL LABORATORY/USDOE, P.O. BOX 1625, IDAHO FALLS, ID 83415-4105. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: DJRowley Roger L. Smith
Signature: DJRowley Roger L. Smith
Month Day Year: 11 14 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen
Signature: Dale W. McGillen
Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01556
ORIGINATOR: " DATE: 12/12
Original - RED Copy - BLACK

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: Nicole D Rouska
Signature: Nicole D Rouska
Month Day Year: 11 13 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01556. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35510601

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/30/00	LANDFILL	TRA000344

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83737
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01556. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35510602

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/30/00	LANDFILL	TRA000385

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83738
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/30/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01556. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BO0079
CWM Tracking ID: 35510603

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/30/00	LANDFILL	TRA000386

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83739
12/05/00

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 — Manifest Document No. 01557

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-2415

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
ONYX Environmental Services, L.L.C, 9131 East 96th Ave Henderson, CO 80640

10. US EPA ID Number: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Polychlorinated biphenyls, solid, 9, UN2315, PG III , small ballasts, OOS 10/10/2000, > 50 ppm		1	DM	164	K	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-0251,BC-ANL000338,171,30-GAL

K. Handling Codes for Wastes Listed Above
ANL RELEASE #122

15. Special Handling Instructions and Additional Information
RETURN SIGNED ORIGINAL WITHIN 30 DAYS OF RECEIPT TO: C.E. CHUGG, MS 4105, IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY/USDOE, P.O. BOX 1625, IDAHO FALLS, ID 83415-4105. US DOE 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C Chugg D J Rowley — Signature: C Chugg D J Rowley — Month Day Year: 11 14 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W McGillen — Signature: Dale W McGillen — Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

UFC: 7152 ☑ RECORD ☑ QUALITY RECORD
SUBJECT: 01557
ORIGINATOR: x DATE: 12/20
Original = RED Copy = BLACK

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 16 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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AECCDFR DISPLAY 3/17/01 13:16:54

Containers in Manifest

Manifest#	Page	Line	#Containers
01557			1

Type options, press Enter.
P=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#	STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	1	A	3T 0169568000 1 1 0	D	00716998	3	I		00716998

F3=Exit F11=Manifest Line F13=Fast Exit

554498

331/4499

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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 5 7 1 5

2. Page 1 of 4

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716998

B. State Generator's ID: 9080015022

C. State Transporter's ID: 49982

D. Transporter's Phone (800) 627-3047

E. State Transporter's ID:

F. Transporter's Phone:

G. State Facility's ID:

H. Facility's Phone: (409) 736-2821

5. Transporter 1 Company Name: SLT EXPRESS, INC.
6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (including Proper Shipping Name; Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II (D001,D002) (OSD	001	DF	55 ~~00121~~ 12-14-00	K	D001 OUTS 219H
	b. 6/21/00 WT=55KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE, OIL AND PCB MIXTURE) 3, UN1993, II (PCBS)	002	DM	29.5 ~~00066~~ 12-14-00	K	D001 OUTS 219H
X	d. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	78.5 ~~00174~~ 12-14-00	K	D001 OUTS 219H

J. Additional Descriptions for Materials Listed Above: A)CI5806 D)CI5806 D)CI5806

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
See PCB MANIFEST 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 government regulations, including applicable state 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 Vrini | Signature: [signature] | Month Day Year: 12 19 00

17. Transporter 1 Acknowledgement of Receipt of Materials | Date
Printed/Typed Name: WORTHY EASTERLING, JR | Signature: [signature] | Month Day Year: 12 19 00

18. Transporter 2 Acknowledgement of Receipt of Materials | Date
Printed/Typed Name: | Signature: | Month Day Year:

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. | Date
Printed/Typed Name: Theresa M. Jimerson | Signature: Theresa M. Jimerson | Month Day Year: 12 28 00

GENERATOR / TRANSPORTER / FACILITY

White - original Pink-TSD Facility Yellow-Transporter Green-Generator's first copy

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No	22 Page	Information in the shaded areas is not required by Federal law.
	COD980591184	6 5 7 1 5	2 of 4	

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998
M. State Generator's ID: 9080015022

24. Transporter 1 Company Name | 25 US EPA ID Number | N. State Trans. ID | O. Trans. Phone

26 Transporter 2 Company Name | 27 US EPA ID Number | P. State Trans. ID | Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE) (METHANOL) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	004	DM	589 ~~01296~~ 12-19-00	K ~~P~~	D001 OUTS 219H
b.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (ISOOCTANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	119 ~~00880~~ 12-19-00	K ~~P~~	D001 OUTS 388H
c.	X RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	19 ~~00042~~ 12-19-00	K ~~P~~	D001 OUTS 219H
d.	(D001,) (OSD 9/21/00 WT=19KG)	000		00000		
e.	X RQ POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, II (OSD 3/22/00)	001	DM	118 ~~00260~~ 12-19-00	K ~~P~~	NONE OUTS 497I
f.	X RQ WASTE POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	004	DM	819.5 ~~01804~~ 12-19-00	K ~~P~~	X002 OUTS 497I
g.	X ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) (HEXANE) 9, UN3082, III	001	DM	00037 ~~00037~~ 12-19-00	K	PCB2 OUTS 398I
h.	X HAZARDOUS WASTE, SOLID, n.o.s. (D007) (D008) 9, NA3077, III (PCBS >50PPM, PCB PAINT CONT DEBRIS OOS 12/15/99)	001	DM	64 ~~00141~~ 12-19-00	K ~~P~~	D007 OUTS 388H
i	X HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (OSD 10/19/00, WT=39KG)	001	DM	43 ~~00086~~ 12-19-00	K ~~P~~	F002 OUTS 388H

S. Additional Descriptions for Materials Listed Above
A) CI5806
B) BJ2820 ~~WERF000437~~ 12-19-00
C) CI5806
E) BJ2812 TAN000153
F) BJ2812
G) BQ6608
H) BJ2820 WERF000437
I) BJ2820

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

GENERATOR

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev 9-86) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21 Generator's US EPA ID No. COD980591184 — Manifest Document No. 65715

22 Page 3 of 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25 US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (PCBS)	001	DM	141 ~~00318~~	K P	NONE OUTS 2194
b.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	186 ~~00400~~	K P	X002 OUTS 2194
c.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	008	DM	01969	K	PCB2
d.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	163.5 ~~00400~~	K P	X002 OUTS 5884
e.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (PCB'S)	003	DM	~~501~~ ~~02330~~ 1063	K P	NONE
f.	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (POLYCHLORINATED BIPHENYLS)	001	DM	120.5 ~~00400~~	K P	X002
g.	RQ HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 09/21/00 WT=38KG)	001	DF	38 ~~00084~~	K P	F001 OUTS 3884
h.	RQ POLYCHLORINATED BIPHENYLS, SOLID 9, X UN2315, III (LIGHT BALLASTS AND CAPACITORS, PCBS>500PPM)	001	DM	34 ~~00075~~	K P	NONE OUTS 4971
i.	RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID X 9, UN2315, III (SMALL BALLASTS OOS 10/10/2000 >50 PPM)	001	DM	164 ~~00361~~	K P	NONE OUTS 4971

S. Additional Descriptions for Materials Listed Above

A) CI5806 D) BJ2820 G) BJ2820
B) CI5806 E) BJ2815 H) BJ2812 NRF 800507
C) BQ6611 F) BJ2815 I) BJ2812 ANV-000338

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: PACKING LIST ATTACHED FOR CLARIFICATION

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date (Month Day Year)

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No: COD980591184 — Manifest Document No: 65715

22. Page: 4 of 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @ 16PPM, LEAKING BALLASTS, OOS 8/28/00)	001	DM	244 ~~00535~~	K	NONE OUTS 4971
b.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM LEAKING BALLASTS OOS 8/31/00)	001	DM	240 ~~00572~~	K	NONE OUTS 4971
c.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 8/21/00)	001	DM	258 ~~00568~~	K	NONE OUTS 4971
d.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 9/6/00)	001	DM	316 ~~00695~~	K	NONE OUTS 4971
e.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB@16 PPM, LEAKING BALLASTS OOS 5/1/2000)	001	DM	272 ~~00596~~	K	NONE OUTS 4971
f.						
g.						
h.						
i.						

S. Additional Descriptions for Materials Listed Above
A) BJ2812CFA000158 D) BJ2812CFA000156
B) BJ2712CFA000157 E) BJ2712 CFA000045
C) BJ2712CFA000159

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: PACKING SLIPS ATTACHED FOR CLARIFICATION

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

EPA Form 8700-22A (Rev 9-86) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 12/28/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716998 Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 554498-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0164512000 005 01

Sequence 8

Profile Number: BJ2812
Onyx Tracking ID: 554498-08

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3U 0173069000 004 01
INCINERATION	2	2/18/01	3U 0173069000 004 03
INCINERATION	3	2/18/01	3U 0173069000 004 02
INCINERATION	4	2/18/01	3U 0173069000 004 04

Sequence 10

Profile Number: BJ2820
Onyx Tracking ID: 554498-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/16/01	3T 0169740000 001 01

Sequence 19

Profile Number: BJ2812
Onyx Tracking ID: 554498-19

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169715000 001 01

Sequence 20

Profile Number: BJ2812
Onyx Tracking ID: 554498-20

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169568000 001 01

01557

Sequence 21

Profile Number: BJ2812
Onyx Tracking ID: 554498-21

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 004 01

Sequence 22

Profile Number: BJ2812
Onyx Tracking ID: 554498-22

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 003 01

Sequence 23

Profile Number: BJ2812
Onyx Tracking ID: 554498-23

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 005 01

Sequence 24

Profile Number: BJ2812
Onyx Tracking ID: 554498-24

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 002 01

Sequence 25

Profile Number: BJ2812

Onyx Tracking ID: 554498-25

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 001 01

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Feb-01

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01559
2. Page 1 of 2
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

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: COD980591184
G. State Facility's ID
H. Facility's Phone (303) 289-4827

GENERATOR

	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Non-TSCA, non-DOT regulated material PCB @ 16 ppm, leaking ballasts OOS 5/1/2000	1	DM	271	K	
b.	Non-TSCA, non-DOT regulated material pcb @ 16 ppm, leaking ballasts, OOS 9/6/2000	1	DM	316	K	
c.	Non-TSCA, non-DOT regulated material PCB @ 16 ppm, leaking ballasts, OOS 8/31/2000	1	DM	260	K	
d.	Non-TSCA, non-DOT regulated material PCB @ 16 ppm, leaking ballasts, OOS 8/28/2000	1	DM	243	K	

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-1608,BC-CFA000045,,55-GAL'
1.b 271550 WSID-1608,BC-CFA000156,,55-GAL'
1.c 271550 WSID-1608,BC-CFA000157,,55-GAL'
1.d 271550 WSID-1608,BC-CFA000158,,55-GAL'
499220 C Chugg

K. Handling Codes for Wastes Listed Above
CFA RELEASE #122

15. Special Handling Instructions and Additional Information
RETURN SIGNED ORIGINAL WITHIN 30 DAYS OF RECEIPT TO: C.E. CHUGG, MS 4105, IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY/USDOE, P.O. BOX 1625, IDAHO FALLS, ID 83415-4105. US DOE 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C. Chugg DJRowley
Signature: C. Chugg DJRowley
Month Day Year: 11 14 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen
Signature: Dale W. McGillen
Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

UFC: 1252 ☑ RECORD ☑ QUALITY RECORD
SUBJECT: 01559
ORIGINATOR: 4 DATE: 12/00
Original = RED Copy = BLACK

FACILITY

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 16 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER USING SOYBEAN INK PRINTED WITH SOY INK

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. ID4890008952	Manifest Document No. 01559	22. Page 2 OF 2	Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Non-TSCA, non-DOT regulated material PCB @ 16 ppm, leaking ballasts, OOS 8/21/2000		1	DM	258	K	
b.							
c.							
d.							
e.							
f.							
g.							
h.							
i.							

S. Additional Descriptions for Materials Listed Above
2.a ~~271550~~ WSID-1608,BC-CFA000159,,55-GAL
499220 C. Chugg

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

35. Discrepancy Indication Space

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

AECCDFR DISPLAY 3/17/01 12:17:39

Containers in Manifest

Manifest#	Page	Line	#Containers
01559			5

Type options, press Enter.
P=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#			STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	1	A	3T 0169570000	1	1 0✓	D	00716998	4	E		00716998
	1	B	3T 0169570000	2	1 0✓	D	00716998	4	D		00716998
	1	C	3T 0169570000	3	1 0✓	D	00716998	4	B		00716998
	1	D	3T 0169570000	4	1 0✓	D	00716998	4	A		00716998
	2	A	3T 0169570000	5	1 0✓	D	00716998	4	C		00716998

F3=Exit F11=Manifest Line F13=Fast Exit

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

554498

331/4499

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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 5 7 1 5

2. Page 1 of 4

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716998

B. State Generator's ID: 9080015022

C. State Transporter's ID: 10592

D. Transporter's Phone (800) 627-3047

E. State Transporter's ID:

F. Transporter's Phone:

G. State Facility's ID: 150212

H. Facility's Phone: (409) 736-2821

5. Transporter 1 Company Name: SLT EXPRESS, INC.

6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

7. Transporter 2 Company Name:

8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	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.
X	a. WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II (D001, D002) (OSD	001	DF	55 ~~00121~~ 12-14-00	K	D001 OUTS 219H
	b. 6/21/00 WT-55KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE, OIL AND PCB MIXTURE) 3, UN1993, II (PCBS)	002	DM	29.5 ~~00066~~ 12-14-00	K	D001 OUTS 219H
X	d. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	78.5 ~~00174~~ 12-14-00	K	D001 OUTS 219H

J. Additional Descriptions for Materials Listed Above
A) CI5806 B) CI5806 C) CI5806 D) CI5806

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
See PCB MANIFEST 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 government regulations, including applicable state 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 Vrini — Signature: [signature] — Month Day Year: 12 19 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date

Printed/Typed Name: WORTHY EASTERLING, JR — Signature: [signature] — Month Day Year: 12 19 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date

Printed/Typed Name: — Signature: — Month Day Year:

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. — Date

Printed/Typed Name: Thomas M. Timorsky — Signature: [signature] — Month Day Year: 12 28 00

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No. COD980591184 — Manifest Document No. 6 5 7 1 5

22. Page 2 of 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25 US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE) (METHANOL) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	004	DM	589 ~~01296~~ 12-19-00	K ~~P~~	D001 OUTS 219H
b.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (ISOOCTANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	119 ~~00880~~ 12-19-00	K ~~P~~	D001 OUTS 388H
c.	X RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	19 ~~00042~~ 12-19-00	K ~~P~~	D001 OUTS 219H
d.	(D001,) (OSD 9/21/00 WT=19KG)	000		00000		
e.	X RQ POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, II (OSD 3/22/00)	001	DM	118 ~~00260~~ 12-19-00	K ~~P~~	NONE OUTS 4971
f.	X RQ WASTE POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	004	DM	819.5 ~~01804~~ 12-19-00	K ~~P~~	X002 OUTS 4971
g.	X ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) (HEXANE) 9, UN3082, III	001	DM	00037 ~~00037~~ 12-19-00	K	PCB2 OUTS 3981
h.	X HAZARDOUS WASTE, SOLID, n.o.s. (D007) (D008) 9, NA3077, III (PCBS >50PPM, PCB PAINT CONT DEBRIS OOS 12/15/99)	001	DM	64 ~~00141~~ 12-19-00	K ~~P~~	D007 OUTS 388H
i.	X HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (OSD 10/19/00, WT=39KG)	001	DM	43 ~~00086~~ 12-19-00	K ~~P~~	F002 OUTS 388H

S. Additional Descriptions for Materials Listed Above

A) CI5806
B) BJ2820 ~~WERF000437~~ 12-19-00
C) CI5806
E) BJ2812 TAN000153
F) BJ2812
G) BQ6608
H) BJ2820 WERF000437
I) BJ2820

T. Handling Codes for Wastes Listed Above

32. Special Packing Instructions and Information: PACKING SLIPS ATTACHED FOR CLARIFICATION

33. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date: Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date: Month Day Year

35. Discrepancy Indication Space

GENERATOR

TRANSPORTER

FACILITY

- Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. COD980591184 — Manifest Document No. 65715

22. Page 3 of 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (PCBS)	001	DM	~~00320~~ 141	K	NONE OUTS 2194
b.	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	~~00400~~ 186	K	X002 OUTS 2194
c.	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	008	DM	01969	K	PCB2
d.	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	~~00400~~ 163.5	K	X002 OUTS 3884
e.	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (PCB'S)	003	DM	~~03330~~ ~~501~~ 1063	K	NONE
f.	X RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (POLYCHLORINATED BIPHENYLS)	001	DM	~~00400~~ 120.5	K	X002
g.	X RQ HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 09/21/00 WT=38KG)	001	DF	~~00084~~ 38	K	F001 OUTS 3884
h.	X RQ POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, III (LIGHT BALLASTS AND CAPACITORS, PCBS>500PPM)	001	DM	~~00075~~ 34	K	NONE OUTS 4971
i.	X RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, III (SMALL BALLASTS OOS 10/10/2000 >50 PPM)	001	DM	~~00361~~ 164	K	NONE OUTS 4971

S. Additional Descriptions for Materials Listed Above

A) CI5806 D) BJ2820 G) BJ2820
B) CI5806 E) BJ2815 H) BJ2812 NRF 000507
C) BQ6611 F) BJ2815 I) BJ2812 ANV 000338

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: ATTACHED FOR CLARIFICATION

GENERATOR

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved OMB No. 2050-0039; Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No: COD980591184	Manifest Document No: 65715	22. Page: 4 of 4	Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998
M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number
N. State Trans. ID
O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number
P. State Trans. ID
Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @ 16PPM, LEAKING BALLASTS, OOS 8/28/00)	001	DM	244 ~~00535~~	K	NONE OUTS 4971
b.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM LEAKING BALLASTS OOS 8/31/00)	001	DM	260 ~~00572~~	K	NONE OUTS 4971
c.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 8/21/00)	001	DM	258 ~~00568~~	K	NONE OUTS 4971
d.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 9/6/00)	001	DM	316 ~~00695~~	K	NONE OUTS 4971
e.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB@16 PPM, LEAKING BALLASTS OOS 5/1/2000)	001	DM	272 ~~00598~~	K	NONE OUTS 4971
f.						
g.						
h.						
i.						

S. Additional Descriptions for Materials Listed Above
A) BJ2812CFA000158 D) BJ2812CFA000156
B) BJ2712CFA000157 E) BJ2712 CFA000045
C) BJ2712CFA000159

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: ATTACHED FOR CLARIFICATION

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date: Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date: Month Day Year

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 12/28/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716998.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 554498-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0164512000 005 01

Sequence 8

Profile Number: BJ2812
Onyx Tracking ID: 554498-08

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3U 0173069000 004 01
INCINERATION	2	2/18/01	3U 0173069000 004 03
INCINERATION	3	2/18/01	3U 0173069000 004 02
INCINERATION	4	2/18/01	3U 0173069000 004 04

Sequence 10

Profile Number: BJ2820
Onyx Tracking ID: 554498-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/16/01	3T 0169740000 001 01

Sequence 19

Profile Number: BJ2812
Onyx Tracking ID: 554498-19

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169715000 001 01

Sequence 20

Profile Number: BJ2812
Onyx Tracking ID: 554498-20

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169568000 001 01

Sequence 21

Profile Number: BJ2812
Onyx Tracking ID: 554498-21

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 004 01

Sequence 22

Profile Number: BJ2812
Onyx Tracking ID: 554498-22

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 003 01

Sequence 23

Profile Number: BJ2812
Onyx Tracking ID: 554498-23

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 005 01

Sequence 24

Profile Number: BJ2812
Onyx Tracking ID: 554498-24

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 002 01

Sequence 25

Profile Number: BJ2812

Onyx Tracking ID: 554498-25

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 001 01

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Feb-01

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 | Manifest Document No. 01563 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105
4. Generator's Phone (208) 526-2415

A. State Manifest Document Number
B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.
6. US EPA ID Number: NJD080631369
C. State Transporter's ID
D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone ( ) -

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: COD980591184
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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Polychlorinated biphenyls, solid, 9, UN2315, PG III Contains Light Ballasts and Capacitors, PCBs >500 ppm, 005 8-10-00		1	DM	34	K	
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-0563,BC-NRF000507,171.5-GAL

K. Handling Codes for Wastes Listed Above
NRF RELEASE #122

15. Special Handling Instructions and Additional Information
RETURN SIGNED ORIGINAL WITHIN 30 DAYS OF RECEIPT TO: C.E. CHUGG, MS 4105, IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY/USDOE, P.O. BOX 1625, IDAHO FALLS, ID 83415-4105. US DOE 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C.Chugg DJRowley | Signature: C.Chugg DJRowley | Month Day Year: 11 14 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W McGilla | Signature: Dale W. McGilla | Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

UFC: 7.2.2 ☑ RECORD ☑ QUALITY RECORD
SUBJECT: 0562
ORIGINATOR: a DATE: 12/10

19. Discrepancy Indication Space

Original = RED Copy = BLACK

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 11 00

GENERATOR / TRANSPORTER / FACILITY

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER USING SOYBEAN INK PRINTED WITH SOY INK

AECCDFR DISPLAY 3/17/01 12:33:54

Containers in Manifest

Manifest#	Page	Line	#Containers
01562			1

Type options, press Enter.
P=Packing Slip Details 1=Container Tracking

?	Pg	L	Container#	STS	Next Manifest	Current PgLn	Current Com/Loc	Current Stg	Current Manifest#
	1	A	3T 0169715000 1 1 0	D	00716998	3 H			00716998

F3=Exit F11=Manifest Line F13=Fast Exit

554498

331/4499

TEXAS WATER COMMISSION
P.O. Box 13087, Capitol Station
Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. C 0 0 9 8 0 5 9 1 1 8 4 — Manifest Document No. 6 5 7 1 5

2. Page 1 of 4

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((308) 289-4827

A. State Manifest Document Number: 00716998

B. State Generator's ID: 9080015022

5. Transporter 1 Company Name: SLT EXPRESS, INC.

6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

C. State Transporter's ID: 49980

D. Transporter's Phone (800) 627-3047

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
X	a. WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II (D001, D002) (GSD	001	DF	55 ~~00121~~ 12-14-00	K	D001 OUTS 219H
	b. 6/21/00 WT-55KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE, OIL AND PCB MIXTURE) 3, UN1993, II (PCBS)	002	DM	29.5 ~~00066~~ 12-14-00	K	D001 OUTS 219H
X	d. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	78.5 ~~00171~~ 12-14-00	K	D001 OUTS 219H

J. Additional Descriptions for Materials Listed Above
A) CI5806 C) CI5806
D) CI5806

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
See PCB MANIFEST 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 government regulations, including applicable state 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 Trimi — Signature: [signature] — Month Day Year: 12 19 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: WORTHY EASTERLING, JR — Signature: [signature] — Month Day Year: 12 19 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: — Signature: — Month Day Year:

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. — Date
Printed/Typed Name: Theresa M. Jimerson — Signature: Theresa M. Jimerson — Month Day Year: 12 28 00

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No. COD980591184 — Manifest Document No 65715

22. Page 2 of 4

Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a	HM RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE) (METHANOL) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	004	DM	589 ~~01296~~ 12-19-00	K P	D001 OUTS 219H
b	RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (ISOOCTANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	119 ~~00880~~ 12-19-00	K P	D001 OUTS 388H
c	RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	19 ~~00042~~ 12-19-00	K P	D001 OUTS 2HH
d	(D001,) (OSD 9/21/00 WT=19KG)	000		00000		
e	RQ POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, II (OSD 3/22/00)	001	DM	118 ~~00260~~ 12-19-00	K P	NONE OUTS 497I
f	RQ WASTE POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	004	DM	819.5 ~~01804~~ 12-19-00	K P	X002 OUTS 497I
g	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) (HEXANE) 9, UN3082, III	001	DM	00037 ~~00037~~ 12-19-00	K	PCB2 OUTS 398I
h	HAZARDOUS WASTE, SOLID, n.o.s. (D007) (D008) 9, NA3077, III (PCBS >50PPM, PCB PAINT CONT DEBRIS OOS 12/15/99)	001	DM	64 ~~00143~~ 12-19-00	K P	D007 OUTS 388H
i	HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (OSD 10/19/00, WT=39KG)	001	DM	43 ~~00086~~ 12-19-00	K P	F002 OUTS 388H

S. Additional Descriptions for Materials Listed Above

A) CI5806
B) BJ2820 ~~WERF0004/37~~ 12-19-00
C) CI5806
E) BJ2812 TAN00153
F) BJ2812
G) BQ6608
H) BJ2820 WERF0004/37
I) BJ2820

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: PACKING LISTS ATTACHED FOR CLARIFICATION

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev 9-86) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No. COD980591184 6 5 7 1 5

Manifest Document No.

22 Page 3 of 4

Information in the shaded areas is not required by Federal law.

23 Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number 00716998

M. State Generator's ID 9080015022

24 Transporter 1 Company Name

25 US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26 Transporter 2 Company Name

27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (PCBS)	001	DM	141 ~~00310~~	K P	NONE OUTS 2194
b	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	186 ~~00400~~	K P	X002 OUTS 2194
c	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	008	DM	01969	K	PCB2
d	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	163.5 ~~00400~~	K P	X002 OUTS 5884
e	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (PCB'S)	003	DM	504 ~~03330~~ 1063	K P	NONE
f	RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (POLYCHLORINATED BIPHENYLS)	001	DM	120.5 ~~00400~~	K P	X002
g	RQ HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 09/21/00 WT=38KG)	001	DF	38 ~~00084~~	K P	F001 OUTS 5884
h	RQ POLYCHLORINATED BIPHENYLS, SOLID 9, X UN2315, III (LIGHT BALLASTS AND CAPACITORS, PCBS>500PPM)	001	DM	34 ~~00075~~	K P	NONE OUTS 4971
i	RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID X 9, UN2315, III (SMALL BALLASTS OOS 10/10/2000 >50 PPM)	001	DM	164 ~~00361~~	K P	NONE OUTS 4971

S. Additional Descriptions for Materials Listed Above

A) CI5806 D) BJ2820 G) BJ2820
B) CI5806 E) BJ2815 H) BJ2812 NRF 000507
C) BQ6611 F) BJ2815 I) BJ2812 ANV-000338

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

GENERATOR

33 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: COD980591184 Manifest Document No: 65715

22 Page: 4 of 4

Information in the shaded areas is not required by Federal law.

23 Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998

M. State Generator's ID: 9080015022

24 Transporter 1 Company Name — 25 US EPA ID Number

N. State Trans. ID

O. Trans. Phone

26 Transporter 2 Company Name — 27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @ 16PPM, LEAKING BALLASTS, OOS 8/28/00)	001	DM	~~00535~~ 244	K	NONE OUTS 4971
b	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM LEAKING BALLASTS OOS 8/31/00)	001	DM	~~00572~~ 260	K	NONE OUTS 4971
c	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 8/21/00)	001	DM	~~00560~~ 258	K	NONE OUTS 4971
	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 9/6/00)	001	DM	00685 314	K	NONE OUTS 4971
e	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB@16 PPM, LEAKING BALLASTS OOS 5/1/2000)	001	DM	~~00596~~ 272	K	NONE OUTS 4971
f						
g						
h						
i						

S. Additional Descriptions for Materials Listed Above
A) BJ2812 CFA000158 D) BJ2812 CFA000156
B) BJ2712 CFA000157 E) BJ2712 CFA000045
C) BJ2712 CFA000159

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION

TRANSPORTER

33 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

34 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date (Month Day Year)

FACILITY

35 Discrepancy Indication Space

EPA Form 8700-22A (Rev 9-86) Previous edition is obsolete

1 - TSD MAIL TO - TSD'S STATE

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980591184
9131 E 96TH AVE
HENDERSON, CO 80640-8426

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 12/28/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716998.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 554498-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0164512000 005 01

Sequence 8

Profile Number: BJ2812
Onyx Tracking ID: 554498-08

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3U 0173069000 004 01
INCINERATION	2	2/18/01	3U 0173069000 004 03
INCINERATION	3	2/18/01	3U 0173069000 004 02
INCINERATION	4	2/18/01	3U 0173069000 004 04

Sequence 10

Profile Number: BJ2820
Onyx Tracking ID: 554498-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/16/01	3T 0169740000 001 01

Sequence 19

Profile Number: BJ2812
Onyx Tracking ID: 554498-19

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169715000 001 01

01562

Sequence 20

Profile Number: BJ2812
Onyx Tracking ID: 554498-20

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169568000 001 01

Sequence 21

Profile Number: BJ2812
Onyx Tracking ID: 554498-21

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 004 01

Sequence 22

Profile Number: BJ2812
Onyx Tracking ID: 554498-22

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 003 01

Sequence 23

Profile Number: BJ2812
Onyx Tracking ID: 554498-23

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 005 01

Sequence 24

Profile Number: BJ2812
Onyx Tracking ID: 554498-24

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 002 01

Sequence 25

Profile Number: BJ2812

Onyx Tracking ID: 554498-25

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 001 01

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Feb-01

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050 0030.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 — Manifest Document No. 01568

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address MS 4105
Idaho National Engineering and Environmental Laboratory U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

4. Generator's Phone (208) 526-~~1515~~ 2415 C.Chugg 11/14/00

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

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: COD980591184

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)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. Hazardous waste, solid, n.o.s. (D007,D008), 9, NA3077, PG III contains PCBs > 50 ppm, PCB paint contaminated debris, OOS 12/15/99	X	1	DM	64	K	D007 D008
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above
1.a 406721 WSID-2177K,BC-WERF000437,171,55-GAL

K. Handling Codes for Wastes Listed Above
WROC Release #122

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415.4105.
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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: C.Chugg DJ Rowley — Signature: C.Chugg DJ Rowley — Month Day Year: 11 14 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen — Signature: Dale W. McGillen — Month Day Year: 11 14 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

UFC: 1152 ☐ RECORD ☑ QUALITY RECORD
SUBJECT: 01568
ORIGINATOR: a DATE: 11/8

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 16 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

ORIGINAL-RETURN TO GENERATOR

554498

331/4499

WATER COMMISSION
. Box 13087, Capitol Station
Austin, Texas 78711-3087

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039, expires 09/30/94

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 5 7 1 5

2. Page 1 of 4

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640

4. Generator's Phone ((303) 289-4827

A. State Manifest Document Number: 00716998

B. State Generator's ID: 9080015022

C. State Transporter's ID:

D. Transporter's Phone (800) 627-3047

E. State Transporter's ID:

F. Transporter's Phone:

G. State Facility's ID: 50212

H. Facility's Phone: (409) 736-2821

5. Transporter 1 Company Name: SLT EXPRESS, INC.

6. US EPA ID Number: U T D 9 8 1 5 5 2 4 2 5

7. Transporter 2 Company Name:

8. US EPA ID Number:

9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT, INC.
HIGHWAY 73 3.5 MILES W. OF TAYL
PORT ARTHUR TX 77640

10. US EPA ID Number: T X D 0 0 0 8 3 8 8 9 6

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
X	a. WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II (D001, D002) (OSD	001	DF	55 ~~00121~~ 12-14-00	K	D001 OUTS 219H
	b. 6/21/00 WT-55KG)	000		00000		
X	c. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE, OIL AND PCB MIXTURE) 3, UN1993, II (PCBS)	002	DM	29.5 ~~00066~~ 12-14-00	K	D001 OUTS 219H
X	d. RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (HEXANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	78.5 ~~00174~~ 12-14-00	K	D001 OUTS 219H

J. Additional Descriptions for Materials Listed Above
A) CI5806 C) CI5806
D) CI5806

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
See PCB MANIFEST 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 government regulations, including applicable state 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 Vrini — Signature: [signature] — Month Day Year: 12 19 00

17. Transporter 1 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: WORTHY EASTERLING, JR — Signature: [signature] — Month Day Year: 12 19 00

18. Transporter 2 Acknowledgement of Receipt of Materials — Date
Printed/Typed Name: — Signature: — Month Day Year:

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. — Date
Printed/Typed Name: [illegible] — Signature: [signature] — Month Day Year: 12 28 00

Form Approved OMB No. 2050-0039 Expires 9-30-88

or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. COD980591184	Manifest Document No 65715	22. Page 4 of 4	Information in the shaded areas is not required by Federal law.

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: 00716998

M. State Generator's ID: 9080015022

24. Transporter 1 Company Name | 25. US EPA ID Number | N. State Trans. ID | O. Trans. Phone

26. Transporter 2 Company Name | 27. US EPA ID Number | P. State Trans. ID | Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @ 16PPM, LEAKING BALLASTS, OOS 8/28/00)	001	DM	244 ~~00535~~	K	NONE D075 4971
b.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM LEAKING BALLASTS OOS 8/31/00)	001	DM	260 ~~00572~~	K	NONE D075 4971
c.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 8/21/00)	001	DM	258 ~~00568~~	K	NONE D075 4971
d.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB @16 PPM, LEAKING BALLASTS OOS 9/6/00)	001	DM	316 ~~00695~~	K	NONE D075 4971
e.	NON REGULATED DOT NON REGULATED DOT NON-REGULATED, NONE (PCB@16 PPM, LEAKING BALLASTS OOS 5/1/2000)	001	DM	272 ~~00598~~	K	NONE D075 4971
f.						
g.						
h.						
i.						

S. Additional Descriptions for Materials Listed Above
A) BJ2812CFA000158 D) BJ2812CFA000156
B) BJ2712CFA000157 E) BJ2712 CFA000045
C) BJ2712CFA000159

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: CLARIFICATION

GENERATOR

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. COD980591184	Manifest Document No. 65715	22. Page 3 of 4	Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998
M. State Generator's ID: 9080015022

24. Transporter 1 Company Name — 25. US EPA ID Number — N. State Trans. ID — O. Trans. Phone

26. Transporter 2 Company Name — 27. US EPA ID Number — P. State Trans. ID — Q. Trans. Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (PCBS)	001	DM	141 ~~00320~~	K	NONE OUTS 2198
b. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	186 ~~00400~~	K	X002 OUTS 2198
c. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	008	DM	01969	K	PCB2
d. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3082, III (POLYCHLORINATED BIPHENYLS)	001	DM	163.5 ~~00400~~	K	X002 OUTS 5868
e. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (PCB'S)	003	DM	~~501~~ ~~03330~~ 1063	K	NONE
f. RQ ENVIRONMENTALLY HAZARDOUS SUBSTANCES, X SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, UN3077, III (POLYCHLORINATED BIPHENYLS)	001	DM	120.5 ~~00400~~	K	X002
g. RQ HAZARDOUS WASTE, SOLID, n.o.s. X (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (F001,F002) (OSD 09/21/00 WT=38KG)	001	DF	38 ~~00084~~	K	F001 OUTS 3868
h. RQ POLYCHLORINATED BIPHENYLS, SOLID 9, X UN2315, III (LIGHT BALLASTS AND CAPACITORS, PCBS>500PPM)	001	DM	34 ~~00075~~	K	NONE OUTS 4971
i. RQ WASTE POLYCHLORINATED BIPHENYLS, SOLID X 9, UN2315, III (SMALL BALLASTS OOS 10/10/2000 >50 PPM)	001	DM	164 ~~00361~~	K	NONE OUTS 4971

S. Additional Descriptions for Materials Listed Above

A) CI5806 D) BJ2820 G) BJ2820
B) CI5806 E) BJ2815 H) BJ2812 NRF 000507
C) BQ6611 F) BJ2815 I) BJ2812 ANV 000338

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
PACKING LISTS ATTACHED FOR CLARIFICATION

GENERATOR

33. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name — Signature — Date (Month Day Year)

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No. COD980591184	Manifest Document No. 6 5 7 1 5	22 Page 2 of 4	Information in the shaded areas is not required by Federal law.

23. Generator's Name
ONYX ENVIRONMETNAL SERVICES, L.L.C.
9131 EAST 96TH AVE. HENDERSON, CO 80640
(303) 289-4827

L. State Manifest Document Number: 00716998
M. State Generator's ID: 9080015022

24. Transporter 1 Company Name | 25 US EPA ID Number | N. State Trans. ID | O. Trans. Phone

26. Transporter 2 Company Name | 27 US EPA ID Number | P. State Trans. ID | Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (ISOOCTANE) (METHANOL) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	004	DM	589 ~~01296~~ 12-19-00	K ~~P~~	D001 OUTS 219H
b.	X RQ WASTE FLAMMABLE LIQUIDS, n.o.s. (METHANOL) (ISOOCTANE) 3, UN1993, II (POLYCHLORINATED BIPHENYLS, D001)	001	DM	119 ~~00880~~ 12-19-00	K ~~P~~	D001 OUTS 388H
c.	X RQ WASTE FLAMMABLE LIQUIDS, CORROSIVE, n.o.s. (ACETONE, SULFURIC ACID) (POLYCHLORINATED BIPHENYLS) 3, UN2924, II	001	DF	19 ~~00042~~ 12-19-00	K ~~P~~	D001 OUTS 219H
d.	(D001,) (OSD 9/21/00 WT=19KG)	000		00000		
e.	X RQ POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, II (OSD 3/22/00)	001	DM	118 ~~00260~~ 12-19-00	K ~~P~~	NONE OUTS 4971
f.	X RQ WASTE POLYCHLORINATED BIPHENYLS, LIQUID 9, UN2315, II (POLYCHLORINATED BIPHENYLS)	004	DM	819.5 ~~01804~~ 12-19-00	K ~~P~~	X002 OUTS 4971
g.	X ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s. (POLYCHLORINATED BIPHENYLS) (HEXANE) 9, UN3082, III	001	DM	00037 ~~00037~~ 12-19-00	K	PCB2 OUTS 3981
h.	X HAZARDOUS WASTE, SOLID, n.o.s. (D007) (D008) 9, NA3077, III (PCBS >50PPM, PCB PAINT CONT DEBRIS OOS 12/15/99)	001	DM	64 ~~00143~~ 12-19-00	K ~~P~~	D007 OUTS 388H
i.	X HAZARDOUS WASTE, SOLID, n.o.s. (POLYCHLORINATED BIPHENYLS) 9, NA3077, III (OSD 10/19/00, WT=39KG)	001	DM	43 ~~00086~~ 12-19-00	K ~~P~~	F002 OUTS 388H

S. Additional Descriptions for Materials Listed Above
A) CI5806
B) BJ2820 ~~WERF000437~~ 12-19-00
C) CI5806
E) BJ2812 TAN000153
F) BJ2812
G) BQ6608
H) BJ2820 WERF000437
I) BJ2820

T. Handling Codes for Wastes Listed Above

32. Special Packing Slips attached for clarification

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

35. Discrepancy Indication Space

GENERATOR

TRANSPORTER

FACILITY

CCDFR DISPLAY 3/13/01 16:06:03

Containers in Manifest

Manifest# Page Line #Containers
01544 10

Type options, press Enter.
2=Packing Slip Details 1=Container Tracking

Pg	L	Container#				STS	Next Manifest	Current Pg	Current Ln	Current Com/Loc	Current Stg	Current Manifest#
1	A	3T 0164512000	1	1	0	TCD	~~IL8485009~~	2	H			IL8485009 ✓ 1568
1	B	3T 0164512000	2	1	0	DCD	PAE7180876	2	I			PAE7180876
1	C	3T 0164512000	3	1	0	D	~~IL8483804~~	3	A			IL8483804 ✓
1	D	3T 0164512000	4	1	0	D	~~IL8483804~~	3	B			IL8483804 ✓
2	A	3T 0164512000	5	1	0	D	~~00716998~~	2	E	PCO		00716998 ✓
2	B	3T 0164512000	6	1	0	T	HEN000065477	4	A			HEN000065477
2	C	3T 0164512000	7	1	0	T	HEN000065477	4	A			HEN000065477
2	D	3T 0164512000	8	1	0	T	HEN000065477	4	A			HEN000065477
2	F	3T 0164512000	9	1	0	T	HEN000065477	4	A			HEN000065477
2	G	3T 0164512000	10	1	0	C C		0				01544

NEED CD

F3=Exit F11=Manifest Line F13=Fast Exit

01568

ONYX ENVIRONMENTAL SERVICES, L.L.C.

Federal EPA ID: TXD000838896
State EPA ID: 50212-001
Highway 73
Port Arthur, TX 77643
(409) 736-2821

ONYX ENVIRONMENTAL SVCS LLC
ATTN: MANIFEST SECTION
COD980691184
9131 E 95TH AVE
HENDERSON, CO 80640-8428

CERTIFICATE OF DESTRUCTION

Onyx Environmental Services, L.L.C. has received waste material from ONYX ENVIRONMENTAL SVCS LLC on 12/28/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 0000716998.Chemical Waste Management, Inc., hereby certifies that the above described material was incinerated, and thereby destroyed, in accordance with the 40 CFR, part 761, as it pertains to the Incineration of Poly-Chlorinated Biphenyl contaminated materials.

Sequence 7

Profile Number: BJ2812
Onyx Tracking ID: 554498-07

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0164512000 006 01

Sequence 8

Profile Number: BJ2812
Onyx Tracking ID: 554498-08

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3U 0173069000 004 01
INCINERATION	2	2/18/01	3U 0173069000 004 03
INCINERATION	3	2/18/01	3U 0173069000 004 02
INCINERATION	4	2/18/01	3U 0173069000 004 04

Sequence 10

Profile Number: BJ2820
Onyx Tracking ID: 554498-10

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/16/01	3T 0169740000 001 01

Sequence 25

Profile Number: BJ2812

Onyx Tracking ID: 564498-25

Process	CWM Unit ID	Treatment Date	Generator #
INCINERATION	1	2/18/01	3T 0169570000 001 01

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Melvin Stallworth

19-Feb-01

355074

1 OR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: ID4890008952
Manifest Document No.: 01569

2. Page 1 of 2

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

4. Generator's Phone (208) 526-2411

A. State Manifest Document Number

B. State Generator's ID: ID4890008952

5. Transporter 1 Company Name: MP Environmental Services, Inc.

6. US EPA ID Number: CAT000624247

C. State Transporter's ID

D. Transporter's Phone (877) 800-5111

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID

F. Transporter's Phone ( ) -

9. Designated Facility Name and Site Address
Chemical Waste Management of the NW, Inc.
17629 Cedar Springs Lane
Arlington, OR 97812

10. US EPA ID Number: ORD089452353

G. State Facility's ID

H. Facility's Phone (541) 454-2643

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-22-00		1	DM	46	K	X002
b. RQ Asbestos, 9, NA2212, PG III Contains PCB Paint >50 ppm OOS 9-22-00		1	DM	48 ~~23~~ LJ 12/01/01	K	X002
c. RQ Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-27-00		1	DM	64	K	X002
d. RQ Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-27-00		1	DM	58	K	X002

J. Additional Descriptions for Materials Listed Above
1.a CD6632 WSID-2001M,BC-NRF000523,171,55-GAL
1.b CD6632 WSID-2001M,BC-NRF000524,171,30-GAL
1.c CD6632 WSID-2001M,BC-NRF000525,171,55-GAL
1.d CD6632 WSID-2001M,BC-NRF000626,171,55-GAL

K. Handling Codes for Wastes Listed Above
NRF

15. Special Handling Instructions and Additional Information
Return signed original within 30 days of receipt to: C.E.Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415-4105. 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: C.E. Chugg DJ Rowley
Signature: C.E. Chugg DJ Rowley
Month Day Year: 11 28 00

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Albert G Lowe
Signature: Albert G Lowe
Month Day Year: 11 28 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

UFC: 7252 ☑ RECORD ☐ QUALITY RECORD
SUBJECT: Accountant 12/01/00 LJ
ORIGINATOR: DISSS CC DATE: 12/12
Original = RED Copy = BLACK

19. Discrepancy Indication Space
QD resolved, line item 11b per Leanne Hennelly / Accountant 12/01/00 LJ
Sec. 4. Omitted. BMS 12-4-00.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Nicole D Rouska
Signature: Nicole D Rouska
Month Day Year: 11 28 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

PRINTED ON RECYCLED PAPER USING SOYBEAN INK — PRINTED WITH SOY INK

BMS

35S074

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Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: ID4890008952

Manifest Document No.: 01569

22. Page: 2 OF 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Idaho National Engineering and Environmental Laboratory
U.S. DOE, P.O. Box 1625, Idaho Falls, ID 83415-4105

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 10-3-00	RQ	1	DM	38	K	X002
b.	Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-27-00	RQ	1	DM	93	K	X002
c.	Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-27-00	RQ	1	DM	80	K	X002
d.	Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-27-00	RQ	1	DM	79	K	X002
e.	Non-DOT Regulated PCBs Contains PCB paint >50 ppm OOS 9-29-00		1	CW	464	K	X002
f.	Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-16-00	RQ	1	CW	2162	K	X002
g.	Asbestos, 9, NA2212, PG III Contains PCB paint >50 ppm OOS 9-16-00	RQ	1	CW	2449 ~~2773~~	K	X002
h.	Non-DOT Regulated PCBs Contains Lagging with PCBs >50 ppm OOS 9-26-00		1	CW	647	K	X002
i.	Non-DOT Regulated PCBs Contains Lagging with PCBs >50 ppm OOS 9-26-00		1	CW	604	K	X002

GENERATOR

S. Additional Descriptions for Materials Listed Above
2.a CD6632 WSID-2001M,BC-NRF000527,171,55-GAL
2.b CD6632 WSID-2001M,BC-NRF000528,171,85-GAL
2.c CD6632 WSID-2001M,BC-NRF000529,171,85-GAL
2.d CD6632 WSID-2001M,BC-NRF000530,171,85-GAL
2.e CD6632 WSID-2001M,BC-NRF000531,,112-FT3

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
2.f BP1831 WSID-2444,BC-NRF000532,171,128-FT3
2.g BP1831 WSID-2444,BC-NRF000533,171,128-FT3
2.h CD6632 WSID-2001M,BC-NRF000542,,128-FT3
2.i CD6632 WSID-2001M,BC-NRF000543,,128-FT3

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space
QD resolved, line item 2g per Leanne Kennedy/Accountant 12/01/00

Style CF 18 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/29/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01569. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: CD6632
CWM Tracking ID: 35507401

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000523

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83724
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507402

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF-000524

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83725
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507403

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000525

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Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83726
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507404

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF-000526

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Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83727
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

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Profile Number: CD6632
CWM Tracking ID: 35507405

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000527

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Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83728
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507406

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000528

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Lynn Murrill

LYNN MURRILL
RECORDS MANAGER
Certificate # 83729
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507408

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000529

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LYNN MURRILL
RECORDS MANAGER
Certificate # 83730
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507409

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000530

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83731
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507410

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000531

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83732
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: BP1831
CWM Tracking ID: 35507411

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000532

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83733
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from IDAHO NATIONAL ENGINEERING LAB on 11/29/00 as described on [State Manifest or Uniform] Hazardous Waste Manifest number 01569. Chemical Waste Management, Inc., hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of Poly-Chlorinated Biphenyl contaminated materials.

Profile Number: BP1831
CWM Tracking ID: 35507412

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000533

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83734
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507413

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000542

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83735
12/05/00

CWM OF THE NORTHWEST
Federal EPA ID: ORD089452353
17629 CEDAR SPRINGS LANE
ARLINGTON, OR 97812

IDAHO NATIONAL ENGINEERING LAB
ATTN: MANIFEST SECTION
ID4890008952
42 MI W IDAHO FALLS ON HWY 20
IDAHO FALLS ID 83415-0001

CERTIFICATE OF DISPOSAL

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Profile Number: CD6632
CWM Tracking ID: 35507414

Process	CWM Unit	Xfer Date	Site Location	Gen #
801 DRUM/PCB/SOLID/LA	1*0	11/29/00	LANDFILL	NRF000543

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

LYNN MURRILL
RECORDS MANAGER
Certificate # 83736
12/05/00

No CD

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ID4890008952 — Manifest Document No. 01578

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

4. Generator's Phone (208) 526-2413

A. State Manifest Document Number

B. State Generator's ID ID4890008952

5. Transporter 1 Company Name: ONYX Environmental Svcs, L.L.C.

6. US EPA ID Number: NJD080631369

C. State Transporter's ID

D. Transporter's Phone (973) 347-7111

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( ) -

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: COD980591184

G. State Facility's ID

H. Facility's Phone (303) 289-4827

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Polychlorinated biphenyls, solid, 9, UN2315, PG III Small Non-Leaking Suspect Light Ballasts 005 4/19/00, =<50 ppm		1	DM	323	K	
b. XXX						
c. XXX						
d. XXX						

J. Additional Descriptions for Materials Listed Above
1.a 271550 WSID-1685,BC-INTC000349,171,55-GAL

K. Handling Codes for Wastes Listed Above
INTEC Release #124

15. Special Handling Instructions and Additional Information
Return signed original within 30 days to: C.E. Chugg, MS 4105, Idaho National Engineering & Environmental Laboratory/USDOE, P.O. Box 1625, Idaho Falls, ID 83415. 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. Prepared under contract #DE-AC07-99-ID13727 by:

Printed/Typed Name: Sm Lints DJ Rowley — Signature: [signature] — Month 12 Day 12 Year 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dale W. McGillen — Signature: [signature] — Month 12 Day 12 Year 00

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space

UFC: 7252 ☒ RECORD ☒ QUALITY RECORD
SUBJECT: 01578
ORIGINATOR: — DATE: 1/4/01
Original = RED Copy = BLACK

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: [signature] — Month 12 Day 12 Year 00

Style CF 17 LABELMASTER® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

ORIGINAL-RETURN TO GENERATOR

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