

Hanford Site Annual Dangerous Waste Report

Volume 4 Waste Management Facility Report Radioactive Mixed Waste

Calendar Year 1994



United States
Department of Energy

P.O. Box 550
Richland, Washington 99352

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United States Government

Department of Energy

memorandum

Richland Field Office

DATE: DEC '16 1992
REPLY TO
ATTN OF: EAP:EBD 93-RPA-071

SUBJECT: DELEGATION OF SIGNATURE AUTHORITY FOR THE ANNUAL DANGEROUS WASTE REPORT

TO: James D. Bauer, Acting Program Manager
Office of Environmental Assurance,
Permits, and Policy

I hereby delegate signature authority for the Annual Dangerous Waste Report to the Program Manager, Office of Environmental Assurance, Permits, and Policy.

Pursuant to the Hazardous Waste Reporting Forms Packet for Calendar Year 1991, Part I, Form 4, Generator Annual Dangerous Waste Report, Section 11, signature authority may be delegated to the manager's authorized representative. This memorandum constitutes formal delegation of such authority to the Program Manager, Office of Environmental Assurance, Permits, and Policy.

Pursuant to the Hazardous Waste Reporting Forms Packet for Calendar Year 1991, Part III, Form 5, Waste Management Facility Annual Dangerous Waste Report, Section 12, signature authority may be delegated to the manager's authorized representative. This memorandum constitutes formal delegation of such authority to the Program Manager, Office of Environmental Assurance, Permits, and Policy.


John D. Wagner
Manager

SPACE RESERVED

Label to be applied by
Department of
Ecology.

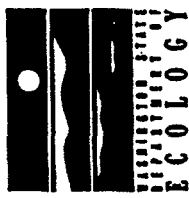
SEND TO: Washington State Department of Ecology
Hazardous Waste Information
Post Office Box 47658
Olympia, WA 98504-7658

Assistance:

1-800-874-2022
(206) 407-6170 (Voice)
(206) 407-6006 (TDD)

DATE RECEIVED

DUE DATE: Postmarked
No Later Than
MARCH 1, 1995



1. EPA/STATE HAZARDOUS WASTE
SITE IDENTIFICATION NUMBER

WA7890008967

2. FACILITY NAME

DEPARTMENT OF ENERGY

3. SITE CONTACT PERSON,
AND TITLE

RASMUSSEN
JAMES
ACT. MGR.

PHONE NUMBER

509-376-2247 ext.

4. SITE CONTACT MAILING ADDRESS

SUITE, APARTMENT NUMBER, ETC.

P.O. BOX 550

RICHLAND

WA

99352

ZIP

5. SITE LOCATION ADDRESS

STREET ADDRESS OR LEGAL DESCRIPTION

HANFORD SITE

RICHLAND

WA

99352

ZIP

6. SITE LOCATION COUNTY

BENTON

11. TOTAL WASTE IN STORAGE ON DEC. 31, 1994

See Page 6

7. STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES

PRIMARY

9999

4953

9511

OTHER

9511

See Page 5

8. CLOSURE COST ESTIMATE

\$N/A

See Page 6

9. PART-CLOSURE COST ESTIMATE

\$N/A

See Page 6

10. REPORTING EXCEPTIONS

A. ☐ B. ☐ C. ☐ D. ☐ E. ☐

See Page 6

11. TOTAL WASTE IN STORAGE ON DEC. 31, 1994

See Page 6

STORAGE METHOD	AMOUNT WASTE	WEIGHT CODE
(SO1C) Container (barrel, drum, etc.)	3,300,971	K
(SO2T) Tank, above ground	26,648,857	K
(SO2U) Tank, underground	300,689,695	K
(SO3W) Waste Pile	3,232	K
(SO4S) Surface Impoundment		
(SO5O) Other		

2. CERTIFICATION — I certify that under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

James E. Rasmussen

2/22/95

DATE SIGNED

James E. Rasmussen, Acting Program Manager

PRINT OR TYPE NAME

Page 1 of 214 Pages

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
14. GENERATOR'S EPA/STATE I.D. NUMBER	I.D. NUMBER											
	C	A	1	8	9	0	0	9	0	6	0	7
NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS ADDRESS: CYCLOTRON RD. CITY: BERKELEY												
STATE: C A ZIP: 9 4 7 2 0 -												

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. WECIOGDHEIT
L I N N E	A. Manifest Document Number										
1	00018R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS		F003 D001 WL01 WT01	RE	25	K
2	00686R	051694		LS	IO	1,1,1-TRICHLOROETHANE .0002%, ACETONE .0016%, BARIUM .0004%		F002 F003 F005 D006 D009 D022 D040 WT01	RE	56	K
3	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS		F002 D002 D008 D039 WL01 WC02 WF02 WT01	RE	63	K
4	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS		F002 F003 F005 D001 D002 D004 D007 D008 D009 D035 D038 WL01 WC02 WP01 WT01	RE	46	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: LRLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

C A 1 8 9 0 0 9 0 6 0 7

NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELY LABS
ADDRESS: CYCLOTRON RD.
CITY: BERKELY

STATE: C A

ZIP: 9 4 7 2 0 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DM E-EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
5	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 F003 F005 D001 D006 D009 D019 D022 D028 D035 D040 WL01 WC02 WF01 WT01	RE	72	K
6	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 F003 F005 D001 D009 D019 D022 D028 D035 D040 WL01 WC02 WF01 WT01	RE	46	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: LBLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	C A 1 8 9 0 0 9 0 6 0 7									
I.D. NUMBER										
NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS										
ADDRESS: CYCLOTRON RD.										
CITY: BERKELEY										
STATE: C A ZIP: 9 4 7 2 0 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic Gas	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DM E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
7	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 F003 F005 D002 D004 D006 D007 D009 D022 WL01 WT01	RE	59	K
8	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 F003 F005 D006 D007 D008 D009 D018 D022 WL01 WC02 WF01 WT02	RE	93	K
9	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 F003 F005 D009 D022 WL02 WC02 WF02	RD	68	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: IRLAB

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

C	A	1	8	9	0	0	9	0	6	0	7
---	---	---	---	---	---	---	---	---	---	---	---

NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELY LABS

ADDRESS: CYCLOTRON RD.

CITY: BERKELY

STATE:

C	A
---	---

 ZIP:

9	4	7	2	0	-				
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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E=EEM	Amount of Waste	W E C I O G D H E T
10	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 F003 WL01 WC02 WP01 WT02	RE	55	K
11	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F003 D002 WL01 WT01	RE	63	K
12	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F003 F005 F022 D004 D007 D008 D009 D010 D022 D035 D039 D040 WL01 WC02 WP01 WT01	RE	74	K
13	00686R	051694		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F003 F005 WL01 WP01 WT01	RE	86	K
14	00686R	051694		LS	IO	NONYLPHENOLPOLY(ETHYLENEGLY)ETHANOL 12.13%	S01C	WT01	RE	56	K

16. COMMENTS (Enter information by section and/or line number---see instructions).

FACILITY: LBLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	C A 1 8 9 0 0 9 0 6 0 7									
	I.D. NUMBER									
NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS ADDRESS: CYCLOTRON RD. CITY: BERKELEY										
STATE: C A ZIP: 9 4 7 2 0 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
15	00686R	051694		S	I	LABPACK OF LAB WASTES	S01C	F002 F003 F005 D006 D007 D008 D009 D022 WC02 WF01 WT01 WL01	RE	71	K
16	00686R	051694		S	I	LABPACK OF LAB WASTES	S01C	F002 F003 F005 D002 D004 D007 D008 D009 D010 D019 D022 D028 D031 D035 WC02 WF02 WL01	RE	73	K
17	00686R	051794		LS	IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 10.66%	S01C	WT01	RE	53.2	K
18	00686R	051794		LS	IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 10.93%	S01C	WT01	RE	53.7	K
19	00686R	051794		LS	IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 11.69%	S01C	WT01	RE	55	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: LBLAS

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W 2 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

C A 1 8 9 0 0 9 0 6 0 7

NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS
ADDRESS: CYCLOTRON RD.
CITY: BERKELEY

STATE: C A

ZIP: 9 4 7 2 0 -

15. WASTE IDENTIFICATION		16. WASTE IDENTIFICATION		17. WASTE IDENTIFICATION		18. WASTE IDENTIFICATION		19. WASTE IDENTIFICATION		20. WASTE IDENTIFICATION		21. WASTE IDENTIFICATION		22. WASTE IDENTIFICATION		23. WASTE IDENTIFICATION		24. WASTE IDENTIFICATION		25. WASTE IDENTIFICATION		26. WASTE IDENTIFICATION		27. WASTE IDENTIFICATION	
L	I	N	E	A.	B.	C.	D.	E.	F.	G.	H.	I.	J.	K.	L.	M.	N.	O.	P.	Q.	R.	S.	T.	U.	V.
				Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D=DW E=EEM	Amount of Waste												
20				00686R	051794	LS		IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 11.87%	S01C	WT01	RE	111	K											
21				00686R	051794	LS		IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 12.13%	S01C	WT01	RE	56	K											
22				00686R	051794	LS		IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 12.76%	S01C	WT01	RE	114.6	K											
23				00686R	051794	LS		IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 13.61%	S01C	WT01	RE	59	K											
24				00686R	051794	LS		IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 4.348%	S01C	WT01	RE	43.7	K											
25				00686R	051794	LS		IO	NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL 7.343%	S01C	WT01	RE	47.8	K											
26				00739	080894	S		I	1,1,2,2-TETRABROMOETHANE .5132%, ACETIC ACID GLACIAL .4276%, HYDROCHLORIC ACID .3511%, METHANOL .5132%, SODIUM CHLORIDE 1.548%, SODIUM HYDROXIDE .6842%	S01C	P003 WF01 WT02	RE	380	K											
27				00739	080894	S		I	1,1,2,2-TETRABROMOETHANE 5.346%, BORIC ACID .0438%, EDETTIC ACID .3015%, HYDROCHLORIC ACID 23.58%, SODIUM LAURYL SULFATE .2542%, RUTHENIUM CHLORIDE 5.224%	S01C	P003 WF01 WT02	RE	390	K											

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: LBLAB

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14. GENERATOR'S EPA/STATE I.D. NUMBER	C A 1 8 9 0 0 9 0 6 0 7
I.D. NUMBER	
NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS	
ADDRESS: CYCLOTRON RD.	
CITY: BERKELEY	
STATE: C A	
ZIP: 9 4 7 2 0	
-	

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW F=EHW	J. Amount of Waste	K. W E C I O G D H E I
L I I N E	A. Manifest Document Number										
28	00739	080894		S	I	ACETIC ACID GLACIAL .0026%, BORIC ACID .0094%, EDEIC ACID .0094%, FORMALDEHYDE .0866%, METHANOL .2599%, SODIUM CHLORIDE .0029%, RUTHENIUM CHLORIDE 1.831%	S01C	F003 WP01 WT02	RE	405	K
29	00739	080894		S	I	ACETIC ACID GLACIAL .0175%, CHLOROFORM .0175%, HYDROCHLORIC ACID .4112%, METHANOL .2575%, NITRIC ACID .3492%, SODIUM HYDROXIDE .1746%	S01C	F003 D022 WC02 WP02 WT02	RE	390	K
30	00739	080894		S	I	ACETIC ACID GLACIAL .085%, BORIC ACID .1191%, EDEIC ACID .1191%, ISOPROPYL ALCOHOL .085%, SODIUM CHLORIDE .0051%, SODIUM HYDROXIDE .0001%, SODIUM LAURYL SULFATE .0008%, RUTHENIUM CHLORIDE .1191%	S01C	WP02 WT02	RD	379	K
31	00739	080894		S	I	ACETIC ACID GLACIAL .9465%, BORIC ACID 5.449%, EDEIC ACID 5.449%, HYDROCHLORIC ACID .0426%, SODIUM CHLORIDE .0085%, SODIUM LAURYL SULFATE .9465%, RUTHENIUM CHLORIDE 6.404%	S01C	WP01 WT02	RE	395	K
32	00739	080894		S	I	ACETIC ACID GLACIAL 1.689%, BORIC ACID .0363%, CERIOUS NITRATE .0084%, HYDROCHLORIC ACID .6755%, METHANOL 1.689%, NITRIC ACID .7599%	S01C	F003 WC02 WP02 WT02	RE	358	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: LRLAB

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W

A

7

8

9

0

0

0

8

9

6

7

14. GENERATOR'S EPA/STATE I.D. NUMBER

C

A

1

8

9

0

0

9

0

6

0

7

NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS

ADDRESS: CYCLOTRON RD.

CITY: BERKELEY

STATE: C A

ZIP: 9 4 7 2 0 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHM	J. Amount of Waste	K. HECIOGDI
L I N E	A. Manifest Document Number										
33	00739	080894		S	I	BORIC ACID .%, CHLOROACETIC ACID 4.583%, METHANOL .9519%, SODIUM CHLORIDE .1763%, SODIUM LAURYL SULFATE .0062%, URANYL ACETATE .0176%, RUTHENIUM CHLORIDE .0176%	SO1C	F003 WP01 WT02	RE	394	K
34	00739	080894		S	I	BORIC ACID .026%, HYDROCHLORIC ACID 1.508%, HYDROFLUORIC ACID 1.508%, NITRIC ACID 1.508%, SODIUM CHLORIDE .2643%, SODIUM HYDROXIDE 1.802%, SODIUM LAURYL SULFATE .143%, RUTHENIUM CHLORIDE .026%	SO1C	WP02 WT02	RD	395	K
35	00739	080894		S	I	METHANOL 3.902%, NONYLPHENOKYPOLY ETHANOL 6.534%	SO1C	F003 WT01	RE	105.6	K
36	00739	080894		S	I	NONYLPHENOKYPOLY ETHANOL 10.45%	SO1C	WT01	RE	52.8	K
37	00739	080894		S	I	NONYLPHENOKYPOLY ETHANOL 11.16%	SO1C	WT01	RE	54.1	K
38	00739	080894		S	I	NONYLPHENOKYPOLY ETHANOL 12.58%	SO1C	WT01	RE	56.9	K
39	00739	080894		S	I	NONYLPHENOKYPOLY ETHANOL 13.01%	SO1C	WT01	RE	115.6	K
40	00739	080894		S	I	NONYLPHENOKYPOLY ETHANOL 13.2%	SO1C	WT01	RE	58.2	K
41	00739	080894		S	I	NONYLPHENOKYPOLY ETHANOL 13.42%	SO1C	WT01	RE	58.7	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: LBLAB

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	C A 1 8 9 0 0 9 0 6 0 7									
I.D. NUMBER										
NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS										
ADDRESS: CYCLOTRON RD.										
CITY: BERKELEY										
STATE: C A ZIP: 9 4 7 2 0 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WECIOGDHEIT
L I N E	A. Manifest Document Number										
42	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 14.96%	S01C	WT01	RE	62.3	K
43	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 17.75%	S01C	WT01	RE	70.1	K
44	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 5.41%	S01C	WT01	RE	45.1	K
45	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 7.967%	S01C	WT01	RE	48.7	K
46	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 8.228%	S01C	WT01	RE	49.1	K
47	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 9.65%	S01C	WT01	RE	51.4	K
48	00739	080894		S	I	NONYLPHENOXYPOLY ETHANOL 9.942%	S01C	WT01	RE	51.9	K
49	00757N	092694		S	I	ACETIC ACID .1064%, ACETONE 11.36%, ACETONITRILE .3404%, DIETHYL ETHER 3.936%, ETHYL ACETATE .0851%, HEXANE 8.691%, ISOPROPYL ALCOHOL 3.564%, METHANOL 8.753%, METHYL ETHYL KETONE .5319%, TETRAHYDROFURAN .6383%, TOLUENE 1.862%	S01C	F003 F005 D001 D035 WT01	RE	47	K
50	00757N	092694		S	I	ACETONE 3.607%, DIETHYL ETHER .5743%, HEXANE 4.811%, NITRIC ACID .2089%, TETRAHYDROFURAN 3.939%, TOLUENE 1.01%	S01C	F003 D001 D002 WT01	RE	28	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: LBLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

C A 1 8 9 0 0 9 0 6 0 7

NAME: UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABS
ADDRESS: CYCLOTRON RD.
CITY: BERKELEY

STATE: C A

ZIP: 9 4 7 2 0 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHM	Amount of Waste	W E I O G D H E T
51	00757N	092694	S		I	ETHANOL 2.529%, METHANOL 6.293%	SOLC	F003 D001 WT02	RD	87	K
52	00757N	092694	S		I	HYDROBROMIC ACID .625%, HYDROCHLORIC ACID 1.238%, HYDROFLUORIC ACID .0008%, NITRIC ACID 1.38%, PERCHLORIC ACID .0016%, SODIUM CHLORIDE .4844%	SOLC	D002 WT01	RE	64	K
53	00757N	092694	S		I	HYDROCHLORIC ACID .0066%, NITRIC ACID 4.066%, PERCHLORIC ACID .1639%	SOLC	D002 WT01	RE	61	K
54	00757N	092694	S		I	HYDROCHLORIC ACID .4675%, NITRIC ACID 4.052%	SOLC	D002 WT01	RE	77	K
55	00757N	092694	S		I	HYDROCHLORIC ACID 1.96%, NITRIC ACID .3917%, PERCHLORIC ACID .175%, SODIUM CHLORIDE 2.058%	SOLC	D002 WT01	RE	60	K
56	00757N	092694	S		I	NONYLPHENOXYPOLY (ETHYLENEOXY) ETHANOL 10.68%	SOLC	WT01	RE	53.2	K
57	00757N	092694	S		I	NONYLPHENOXYPOLY (ETHYLENEOXY) ETHANOL 10.95%	SOLC	WT01	RE	107.4	K
58	00757N	092694	S		I	NONYLPHENOXYPOLY (ETHYLENEOXY) ETHANOL 13.42%	SOLC	WT01	RE	58.7	K
59	00757N	092694	S		I	NONYLPHENOXYPOLY (ETHYLENEOXY) ETHANOL 13.6%	SOLC	WT01	RE	59.1	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: LBLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

C A 8 8 9 0 0 1 6 1 2 6

NAME: STANFORD LINEAR ACCELERATOR
ADDRESS: PO BOX 4349
CITY: STANFORD

STATE: C A

ZIP: 9 4 3 0 5 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHM	Amount of Waste	W E C I O G D H E
1	79584	031894		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F002 D002 WL01 WC01 WP01 WT01	RE	140	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: SLACU

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14.	GENERATOR'S EPA/STATE I.D. NUMBER	I L 3 8 9 0 0 0 8 9 4 6
	I.D. NUMBER	
	NAME: ARGONNE NATIONAL LABORATORY	
	ADDRESS: 9700 S. CASS AVE.	
	CITY: ARGONNE	
	STATE: I L	
	ZIP: 6 0 4 3 9 -	

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

I	L	3	8	9	0	0	0	8	9	4	6
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NAME: ARGONNE NATIONAL LABORATORY
ADDRESS: 9700 S. CASS AVE.
CITY: ARGONNE

STATE:

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EWM	J. Amount of Waste	K. W E C I O G D H E T
5	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 15.54%, 2,5-DIPHENYLOXAZOLE 1.057%, HEXANOL .1429%, TOLUENE 1.714%, XYLENE 5.343%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	35	K
6	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 17.25%, 2,5-DIPHENYLOXAZOLE 1.278%, TOLUENE .0959%, XYLENE 8.307%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	31.3	K
7	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 23.%, 2,5-DIPHENYLOXAZOLE 1.214%, TOLUENE .1278%, XYLENE 5.431%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	31.3	K
8	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 3.289%, 2-ETHOXYETHANOL 1.974%, TOLUENE 4.276%, XYLENE 5.263%, 1,2,3-TRIMETHYLBENZENE 4.605%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	30.4	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: ARGON

FORM 5		1994		WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT		1994		FORM 5															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER		14. GENERATOR'S EPA/STATE I.D. NUMBER		NAME: ARGONNE NATIONAL LABORATORY ADDRESS: 9700 S. CASS AVE. CITY: ARGONNE																			
WA7890008967		IL3890008946		STATE: IL ZIP: 60439																			
15. WASTE IDENTIFICATION		E. Chemical Nature		F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=EHW		J. Amount of Waste		K. W E C I O G D H E T									
L I N E		A. Manifest Document Number		B. Date Shipment Received (MM DD YY)		C. Status		D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas		E. Chemical Nature O=Organic I=Inorganic		F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=EHW		J. Amount of Waste		K. W E C I O G D H E T	
9		10013		070694				S		I		1,2,4-TRIMETHYLBENZENE 4.658%, 2,5-DIPHENYLOXAZOLE .7453%, HEXANOL .2484%, TETRACHLOROETHENE .1242%, TOLUENE 2.484%, XYLENE 32.92%		S01C		F002 F003 F005 D001 WC02 WF01 WT01		RE		32.2		K	
10		10013		070694				S		I		1,2,4-TRIMETHYLBENZENE 5.486%, 2,5-DIPHENYLOXAZOLE .6857%, 2-ETHOXYETHANOL .6286%, TOLUENE 4.171%, XYLENE 2.8%		S01C		F002 F003 F005 D001 WC02 WF01 WT01		RE		35		K	
11		10013		070694				S		I		1,2,4-TRIMETHYLBENZENE 5.647%, 2,5-DIPHENYLOXAZOLE .7059%, 2-ETHOXYETHANOL .6471%, TOLUENE 4.294%, XYLENE 2.882%		S01C		F002 F003 F005 D001 WC02 WF01 WT01		RE		34		K	
12		10013		070694				S		I		1,2,4-TRIMETHYLBENZENE 5.761%, 1,4BIS(2-SPHENYLOXAZOLYL)BENZENE .0011%, 2,5-DIPHENYLOXAZOLE .0604%, 2-ETHOXYETHANOL 4.35%, TOLUENE 2.779%, XYLENE 10.63%, TETRAPROPYL AMMONIUM HYDROXIDE .0544%		S01C		F002 F003 F005 D001 WC02 WF01 WT01		RE		36.8		K	
16. COMMENTS (Enter information by section and/or line number---see instructions). FACILITY: ARGON																							
PAGE 16 OF 214																							

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: ARGONNE NATIONAL LABORATORY

ADDRESS: 9700 S. CASS AVE.

CITY: ARGONNE

STATE:

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ZIP:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	A.	Date Shipment Received (MM DD YY)	S t a t e s	Physical State S=Solid L=Liquid G=Sludge M=Compressed	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E=EHW	Amount of Waste	W E I G H T
I I E	Manifest Document Number										
13	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 5.847%, 2,5-DIPHENYLOXAZOLE 1.15%, TOLUENE .0327, XYLENE 3.706%	SO1C	F002 F003 F005 D001 WC02 WF01 WT01	RE	97.6	K
14	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 6.134%, 2,5-DIPHENYLOXAZOLE .7668%, 2-ETHOXYETHANOL .7029%, TOLUENE 4.665%, XYLENE 3.131%	SO1C	F002 F003 F005 D001 WC02 WF01 WT01	RE	31.3	K
15	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 6.31%, 1,4BIS(2-SPHENYLOXAZOLYL)BENZENE .0012%, 2,5- DIPHENYLOXAZOLE .0595%, 2-ETHOXYETHANOL 4.286%, TETRAETHYL AMMONIUM HYDROXIDE .0595%, TOLUENE 2.736%, XYLENE 10.48%	SO1C	F002 F003 F005 D001 WC02 WF01 WT01	RE	33.6	K
16	10013	070694		S	I	1,2,4-TRIMETHYLBENZENE 6.405%, 1,4BIS(2-SPHENYLOXAZOLYL)BENZENE .0012%, 2,5- DIPHENYLOXAZOLE .0604%, 2-ETHOXYETHANOL 4.35%, TOLUENE 2.779%, XYLENE 10.63%, TETRAETHYL AMMONIUM HYDROXIDE .0604%	SO1C	F002 F003 F005 D001 WC02 WF01 WT01	RE	33.1	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: ARGON

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: ARGONNE NATIONAL LABORATORY																																																																																																			
W A 7 8 9 0 0 0 8 9 6 7										I D. NUMBER										ADDRESS: 9700 S. CASS AVE.																																																																																																			
										CITY: ARGONNE																																																																																																													
										STATE: I L										ZIP: 6 0 4 3 9 -																																																																																																			
15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																											
L I N E										A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation										J. Amount of Waste										K. W E C I O G D H E T									
17										10013										070694																				S										I										1,2,4-TRIMETHYLBENZENE 8.794%, 2,5-DIPHENYLOXAZOLE .5882%, HEXANOL .4706%, TETRACHLOROETHENE .2353%, TOLUENE 4.647%, XYLENE 4.647%										S01C										F002 F003 F005 D001 WC02 WF01 WT01										RE										34										K									
18										10013										070694																				S										I										1,2,4-TRIMETHYLBENZENE 8.882%, 2,5-DIPHENYLOXAZOLE .7895%, 2-ETHOXYETHANOL 1.25%, TOLUENE 2.697%, XYLENE 7.171%										S01C										F002 F003 F005 D001 WC02 WF01 WT01										RE										30.4										K									
19										10013										070694																				S										I										1,2,4-TRIMETHYLBENZENE 9.441%, 2,5-DIPHENYLOXAZOLE .8392%, 2-ETHOXYETHANOL 1.329%, TOLUENE 2.867%, XYLENE 7.622%										S01C										F002 F003 F005 D001 WC02 WF01 WT01										RE										28.6										K									
20										10013										070694																				S										I										2,5-DIPHENYLOXAZOLE .4149%, 2-ETHOXYETHANOL .249%, NONYLPHENOXYPOLY ETHANOL .166%, TOLUENE 1.494%, XYLENE 1.494%, 1,2,3-TRIMETHYLBENZENE 1.513%										S01C										F002 F003 F005 D001 WC02 WF01 WT01										RE										30.4										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																																							
FACILITY: ARGON																																																																																																																							
PAGE 18 OF 214																																																																																																																							

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

I L 3 8 9 0 0 0 8 9 4 6

NAME: ARGONNE NATIONAL LABORATORY
ADDRESS: 9700 S. CASS AVE.
CITY: ARGONNE

STATE: I L

ZIP: 6 0 4 3 9 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed	E. Chemical Nature O=Organic I=Inorganic M=Compressed Gas	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DM E=EWM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
21	10013	070694		S	I	2,5-DIPHENYLOXAZOLE .4149%, 2-ETHOXYETHANOL .249%, NONYLPHENOKYPOLY ETHANOL .166%, TOLUENE 1.494%, XYLENE 1.494%, 1,2,3-TRIMETHYLBENZENE 1.909%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	24.1	K
22	10013	070694		S	I	2,5-DIPHENYLOXAZOLE .5594%, 2-ETHOXYETHANOL .6993%, FORMALDEHYDE .6643%, NONYLPHENOKYPOLY ETHANOL .5245%, TOLUENE .8392%, XYLENE 3.776%, 1,2-BENZENEDICARBOKYLIC ACID .007%, 1,2,3-TRIMETHYLBENZENE 4.301%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	26.6	K
23	10013	070694		S	I	2,5-DIPHENYLOXAZOLE .6832%, 2-ETHOXYETHANOL .8075%, NONYLPHENOKYPOLY ETHANOL .6211%, TOLUENE .9938%, XYLENE 4.472%, 1,2,3-TRIMETHYLBENZENE 5.093%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	32.2	K
24	10013	070694		S	I	2,5-DIPHENYLOXAZOLE 1.23%, 2-ETHOXYETHANOL .6472%, NAPHTHALENE .6472%, TOLUENE 4.078%, XYLENE 5.113%, 1,2,3-TRIMETHYLBENZENE 15.83%	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	35	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: ARGON

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																																																																																					
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER															14. GENERATOR'S EPA/STATE I.D. NUMBER															NAME: ARGONNE NATIONAL LABORATORY ADDRESS: 9700 S. CASS AVE. CITY: ARGONNE																																																																																																																																																					
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15. WASTE IDENTIFICATION															16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																																																																																				
L I N E															A. Manifest Document Number															B. Date Shipment Received (MM DD YY)															C. Status															D. Physical State															E. Chemical Nature															F. Waste Description (see instructions)															G. Handling Method and Containment Vessel (see instructions)															H. Dangerous Waste Number (see instructions)															I. Waste Designation															J. Amount of Waste															K. W E C I O G D H E T														
25															10013															070694																														S															I															2,5-DIPHENYLOXAZOLE 1.23%, 2-ETHOXYETHANOL .6472%, NAPHTHALENE .6472%, TOLUENE 4.078%, XYLENE 5.113%, 1,2,3-TRIMETHYLBENZENE 16.94%															S01C															F002 F003 F005 D001 WC02 WF01 WT01															RE															32.7															K														
26															10013															070694																														S															I															2,5-DIPHENYLOXAZOLE 1.23%, 2-ETHOXYETHANOL .6472%, NAPHTHALENE .6472%, TOLUENE 4.078%, XYLENE 5.113%, 1,2,3-TRIMETHYLBENZENE 17.93%															S01C															F002 F003 F005 D001 WC02 WF01 WT01															RE															30.9															K														
27															10013															070694																														S															I															2,5-DIPHENYLOXAZOLE 1.23%, 2-ETHOXYETHANOL .6472%, NAPHTHALENE .6472%, TOLUENE 4.078%, XYLENE 5.113%, 1,2,3-TRIMETHYLBENZENE 18.22%															S01C															F002 F003 F005 D001 WC02 WF01 WT01															RE															30.4															K														
28															10013															070694																														S															I															2,5-DIPHENYLOXAZOLE 1.329%, 2-ETHOXYETHANOL .6993%, NAPHTHALENE .6993%, TOLUENE 4.406%, XYLENE 5.524%, 1,2,3-TRIMETHYLBENZENE 19.37%															S01C															F002 F003 F005 D001 WC02 WF01 WT01															RE															28.6															K														
16. COMMENTS (Enter information by section and/or line number--see instructions).															FACILITY: ARGON															PAGE 20 OF 214																																																																																																																																																					

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

I L 3 8 9 0 0 0 8 9 4 6

NAME: ARGONNE NATIONAL LABORATORY
ADDRESS: 9700 S. CASS AVE.
CITY: ARGONNE

STATE:

I L

ZIP:

6 0 4 3 9 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DM E-EHM	Amount of Waste	W. E C I O G D H E T
29	10013	070694		S	I	2,5-DIPHENYLOXAZOLE 1.329%, 2-ETHOXYETHANOL .6993%, NAPHTHALENE .6993%, TOLUENE 4.406%, XYLENE 5.524%, 1,2,3-TRIMETHYLBENZENE 20. %	S01C	F002 F003 F005 D001 WC02 WP01 WT01	RE	27.7	K
30	10013	070694		S	I	FORMALDEHYDE .4478%	S01C	WC02 WT02	RD	78.6	K
31	10013	070694		S	I	FORMALDEHYDE 2.576%, 1,2-BENZENEDICARBOXYLIC ACID .0271%	S01C	WC02 WT02	RD	29.5	K
32	10014	110794		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F003 F005 D001 WL01 WC02 WP01 WT01	RE	1522.6	K
33	10014	110794		S	I	LEAD .0009%	S01C	D008	RE	541.5	K
34	10014	110794		S	I	LEAD 96.96%	S01C	D008	RE	372.3	K
35	10014	110794		S	I	LEAD 97.35%	S01C	D008	RE	332.3	K
36	10014	110794		S	I	LEAD 97.47%	S01C	D008	RE	704.6	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: ARGON

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

I	L	3	8	9	0	0	0	8	9	4	6
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NAME: ARGONNE NATIONAL LABORATORY
ADDRESS: 9700 S. CASS AVE.
CITY: ARGONNE

STATE:

I	L
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ZIP:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation E-EHM D-DW	Amount of Waste	W E C I O G D H E
43	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0011X, 1,3,5-TRIMETHYLBENZENE .0004X, 2-ETHOXYETHANOL .0002X, ETHYL BENZENE .0003X, TOLUENE .0024X, XYLENES .0016X		S01C	F003 F005 WC02 WP02 WT02	RD	40.9	K
44	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0016X, 1,3,5-TRIMETHYLBENZENE .0006X, 2-ETHOXYETHANOL .0003X, ETHYL BENZENE .0004X, TOLUENE .0035X, XYLENES .0023X		S01C	F003 F005 WC02 WP02 WT02	RD	48.7	K
45	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .002X, 1,3,5-TRIMETHYLBENZENE .0007X, 2-ETHOXYETHANOL .0003X, ETHYL BENZENE .0005X, TOLUENE .0043X, XYLENES .0028X		S01C	F003 F005 WC02 WP02 WT02	RD	57.3	K
46	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0022X, 1,3,5-TRIMETHYLBENZENE .0008X, 2-ETHOXYETHANOL .0004X, ETHYL BENZENE .0006X, TOLUENE .0047X, XYLENES .0031X		S01C	F003 F005 WC02 WP02 WT02	RD	77.3	K
47	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0023X, 1,3,5-TRIMETHYLBENZENE .0012X, 2-ETHOXYETHANOL .0004X, ETHYL BENZENE .0006X, TOLUENE .005X, XYLENES .0032X		S01C	F003 F005 WC02 WP02 WT02	RD	64.1	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: ARGON

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: ARGONNE NATIONAL LABORATORY ADDRESS: 9700 S. CASS AVE. CITY: ARGONNE																																																																																									
WA7890008967										I L 3 8 9 0 0 0 8 9 4 6										STATE: I L ZIP: 6 0 4 3 9 -																																																																																									
15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																	
A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation										J. Amount of Waste										K. W E C I O G D H E T									
48										10015										122194										S										I										1,2,4-TRIMETHYLBENZENE .0026%, 1,3,5-TRIMETHYLBENZENE .0009%, 2-ETHOXYETHANOL .0004%, ETHYL BENZENE .0007%, TOLUENE .0055%, XYLENES .0036%										S01C										F003 F005 WC02 WP02 WT02										RD										260.1										K									
49										10015										122194										S										I										1,2,4-TRIMETHYLBENZENE .0029%, 1,3,5-TRIMETHYLBENZENE .001%, 2-ETHOXYETHANOL .0005%, ETHYL BENZENE .0007%, TOLUENE .0063%, XYLENES .0041%										S01C										F003 F005 WC02 WP02 WT02										RD										62.3										K									
50										10015										122194										S										I										1,2,4-TRIMETHYLBENZENE .003%, 1,3,5-TRIMETHYLBENZENE .0011%, 2-ETHOXYETHANOL .0005%, ETHYL BENZENE .0008%, TOLUENE .0067%, XYLENES .0044%										S01C										F003 F005 WC02 WP02 WT02										RD										71.4										K									
51										10015										122194										S										I										1,2,4-TRIMETHYLBENZENE .0031%, 1,3,5-TRIMETHYLBENZENE .0011%, 2-ETHOXYETHANOL .0005%, ETHYL BENZENE .0008%, TOLUENE .0007%, XYLENES .0043%										S01C										F003 F005 WC02 WP02 WT02										RD										85										K									
52										10015										122194										S										I										1,2,4-TRIMETHYLBENZENE .0031%, 1,3,5-TRIMETHYLBENZENE .0011%, 2-ETHOXYETHANOL .0005%, ETHYL BENZENE .0008%, TOLUENE .0067%, XYLENES .0044%										S01C										F003 F005 WC02 WP02 WT02										RD										69.6										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: ARGON										PAGE 24 OF 214																																																																																									

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

I	L	3	8	9	0	0	0	8	9	4	6
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NAME: ARGONNE NATIONAL LABORATORY
ADDRESS: 9700 S. CASS AVE.
CITY: ARGONNE

STATE: I L

ZIP:

6	0	4	3	9	-				
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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EWM	Amount of Waste	W E C I O G D H E T
53	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0035%, 1,3,5-TRIMETHYLBENZENE .0012%, 2-ETHOXYETHANOL .0005%, ETHYL BENZENE .0008%, TOLUENE .0071%, XYLENES .0047%		SO1C	F003 F005 WC02 WP02 WT02	RD	65	K
54	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0035%, 1,3,5-TRIMETHYLBENZENE .0012%, 2-ETHOXYETHANOL .0006%, ETHYL BENZENE .0009%, TOLUENE .0072%, XYLENES .0047%		SO1C	F003 F005 WC02 WP02 WT02	RD	60.9	K
55	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0035%, 1,3,5-TRIMETHYLBENZENE .0013%, 2-ETHOXYETHANOL .0006%, ETHYL BENZENE .0009%, TOLUENE .0076%, XYLENES .005%		SO1C	F003 F005 WC02 WP02 WT02	RD	67.3	K
56	10015	122194		S	I	1,2,4-TRIMETHYLBENZENE .0052%, 1,3,5-TRIMETHYLBENZENE .0019%, 2-ETHOXYETHANOL .0009%, ETHYL BENZENE .0013%, TOLUENE .0113%, XYLENES .0074%		SO1C	F003 F005 WC02 WP02 WT02	RD	54.1	K
57	10015	122194		S	I	LEAD 2.898%		SO1C	D008	RE	24.5	K
58	10015	122194		S	I	LEAD 54.01%		SO1C	D008	RE	326.8	K
59	10015	122194		S	I	LEAD 86.32%		SO1C	D008	RE	153.5	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: ARGON

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I L 3 8 9 0 0 0 8 9 4 6

NAME: ARGONNE NATIONAL LABORATORY

ADDRESS: 9700 S. CASS AVE.

CITY: ARGONNE

I.D. NUMBER

I L 3 8 9 0 0 0 8 9 4 6

STATE: I L

ZIP: 6 0 4 3 9 -

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. Waste Code W E C I O G D H E T
60	10015		122194		S	I	LEAD 92.98%	S01C	D008	RE	301.8	K
61	10015		122194		S	I	LEAD 92.99%	S01C	D008	RE	326.8	K
62	10015		122194		S	I	LEAD 93.01%	S01C	D008	RE	301.8	K
63	10015		122194		S	I	LEAD 93.48%	S01C	D008	RE	335.9	K
64	10015		122194		S	I	LEAD 93.99%	S01C	D008	RE	324.6	K
65	10015		122194		S	I	LEAD 94.1%	S01C	D008	RE	905.4	K
66	10015		122194		S	I	LEAD 94.01%	S01C	D008	RE	312.4	K
67	10015		122194		S	I	LEAD 94.8%	S01C	D008	RE	226.8	K
68	10015		122194		S	I	LEAD 95.02%	S01C	D008	RE	245	K
69	10015		122194		S	I	LEAD 95.38%	S01C	D008	RE	233.7	K
70	10015		122194		S	I	LEAD 95.89%	S01C	D008	RE	535.6	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: ARGON

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FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

I	L	3	8	9	0	0	0	8	9	4	6
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NAME: ARGONNE NATIONAL LABORATORY
ADDRESS: 9700 S. CASS AVE.
CITY: ARGONNE

STATE:

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ZIP:

6	0	4	3	9	-				
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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHM	Amount of Waste	W E C I O G D H E T
71	10015	122194		S	I	LEAD 96.01X	S01C	D008	RE	574.1	K
72	10015	122194		S	I	LEAD 96.19X	S01C	D008	RE	335.9	K
73	10015	122194		S	I	LEAD 96.35X	S01C	D008	RE	624.8	K
74	10015	122194		S	I	LEAD 96.53X	S01C	D008	RE	233.7	K
75	10015	122194		S	I	LEAD 96.83X	S01C	D008	RE	467.4	K
76	10015	122194		S	I	LEAD 96.87X	S01C	D008	RE	335.9	K
77	10015	122194		S	I	LEAD 96.9X	S01C	D008	RE	735	K
78	10015	122194		S	I	LEAD 96.99X	S01C	D008	RE	624.8	K
79	10015	122194		S	I	LEAD 97.X	S01C	D008	RE	1282	K
80	10015	122194		S	I	LEAD 97.01X	S01C	D008	RE	1150.7	K
81	10015	122194		S	I	LEAD 97.1X	S01C	D008	RE	558.2	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: ARGON

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994 FORM 5											
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: LAWRENCE LIVERMORE LABORATORY ADDRESS: PO BOX 808 CITY: LIVERMORE											
WA7890008967										I.D. NUMBER MI0000466656										STATE: CA ZIP: 94550-199											
15. WASTE IDENTIFICATION		A. Manifest Document Number		B. Date Shipment Received (MM DD YY)		C. Status		D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas		E. Chemical Nature O=Organic I=Inorganic		F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=ERW		J. Amount of Waste		K. Waste Code WECDDHE T	
1		94000		090294				S		I		FREON .0018%, METHYLENE CHLORIDE .0018%										S01C		F002 WC02 WP02		RD		227.63		K	
16. COMMENTS (Enter information by section and/or line number---see instructions). FACILITY: LRLAB																															
PAGE 28 OF 214																															

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	N Y 7 8 9 0 0 0 8 9 7 5									
	I.D. NUMBER									
NAME: BROOKHAVEN NATIONAL LABORATORY										
ADDRESS: BLDG 535										
CITY: UPTON										
					STATE: N Y		ZIP: 1 1 9 7 3		-	

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. WEC DGEHEIT
LINENumber	A. Manifest Document Number										
1	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 31.97%	S01C	D001 WT02	RD	122.6	K
2	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 40.83%	S01C	D001 WT02	RD	40.9	K
3	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 42.46%	S01C	D001 WT02	RD	86.2	K
4	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 43.56%	S01C	D001 WT02	RD	45	K
5	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 43.83%	S01C	D001 WT02	RD	136.2	K
6	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 45.07%	S01C	D001 WT02	RD	333.9	K
7	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 46.29%	S01C	D001 WT02	RD	249.5	K
8	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 46.8%	S01C	D001 WT02	RD	51.3	K
9	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 47.13%	S01C	D001 WT02	RD	52.2	K
10	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 47.32%	S01C	D001 WT02	RD	156.6	K
11	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 51.1%	S01C	D001 WT02	RD	63.6	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: BNLAB

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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5

NAME: BROOKHAVEN NATIONAL LABORATORY

ADDRESS: BLDG 535

CITY: UPTON

STATE: NY

ZIP: 11973-

15. WASTE IDENTIFICATION																				
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta te	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EEM	J. Amount of Waste	K. W E C I O G D H E T									
12	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 51.87%	S01C	D001 WT02	RD	154.4	K									
13	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 52.81%	S01C	D001 WT02	RD	81.8	K									
14	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 55.43%	S01C	D001 WT02	RD	34.1	K									
15	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 56.X	S01C	D001 WT02	RD	400	K									
16	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 57.16%	S01C	D001 WT02	RD	163.5	K									
17	06194	070694		S	I	1,2,4-TRIMETHYLBENZENE 58.56%	S01C	D001 WT02	RD	183.9	K									
18	06194	070794		S	I	LEAD 1.958%, SILVER 1.054%	S01C	D008 D011 WT02	RE	265.6	K									
19	06194	070794		S	I	LEAD 2.343%, SILVER .3749%	S01C	D008 D011 WT02	RE	170.9	K									
20	06194	070794		S	I	LEAD 21.5%, SILVER 1.216%	S01C	D008 D011 WT02	RE	152.1	K									

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: BNLAB

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	N Y 7 8 9 0 0 0 8 9 7 5									
I.D. NUMBER										
NAME: BROOKHAVEN NATIONAL LABORATORY										
ADDRESS: BLDG 535										
CITY: UPTON										
STATE: N Y ZIP: 1 1 9 7 3 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
21	06194	070794		S	I	LEAD 3.112%, SILVER 1.867%	S01C	D008 D011 WT02	RE	208.85	K
22	06194	070794		S	I	LEAD 3.114%, SILVER .5583%	S01C	D008 D011 WT02	RE	161.2	K
23	06194	070794		S	I	LEAD 3.843%, SILVER .3203%	S01C	D008 D011 WT02	RE	124.9	K
24	06194	070794		S	I	LEAD 3.867%, SILVER 1.504%	S01C	D008 D011 WT02	RE	186.2	K
25	06194	070794		S	I	LEAD 38.75%, SILVER 1.02%	S01C	D008 D011 WT02	RE	186.15	K
26	06194	070794		S	I	LEAD 4.117%, SILVER .8234%	S01C	D008 D011 WT02	RE	242.8	K
27	06194	070794		S	I	LEAD 4.788%, SILVER .7182%	S01C	D008 D011 WT02	RE	208.85	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: BNLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

N Y 7 8 9 0 0 0 8 9 7 5

NAME: BROOKHAVEN NATIONAL LABORATORY
ADDRESS: BLDG 535
CITY: UPTON

STATE: N Y

ZIP: 1 1 9 7 3 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	I	A.	Date	Physical	Chemical		Handling Method	Dangerous Waste	Waste	Amount	W.
E	N	Manifest Document Number	Shipment Received (MM DD YY)	State	Nature	Waste Description (see instructions)	and Containment Vessel (see instructions)	Number (see instructions)	Designation D-WM E-EHM	of Waste	E C I O G D H E I
28		06194	070794	S	I	LEAD 4.884%, SILVER .4003%	S01C	D008 D011 WT02	RE	124.9	K
29		06194	070794	S	I	LEAD 4.92%	S01C	D008 WT02	RE	174.8	K
30		06194	070794	S	I	LEAD 42.41%, SILVER 5.71%	S01C	D008 D011 WT02	RE	61.3	K
31		06194	070794	S	I	LEAD 44.2%	S01C	D008 WT02	RE	186.2	K
32		06194	070794	S	I	LEAD 5.349%, SILVER 1.259%	S01C	D008 D011 WT02	RE	95.35	K
33		06194	070794	S	I	LEAD 5.558%, SILVER 1.033%	S01C	D008 D011 WT02	RE	197.5	K
34		06194	070794	S	I	LEAD 5.558%, SILVER 1.154%	S01C	D008 D011 WT02	RE	95.35	K
35		06194	070794	S	I	LEAD 5.943%	S01C	D008 WT02	RE	143.02	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: BNLAB

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994 FORM 5																			
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: BROOKHAVEN NATIONAL LABORATORY ADDRESS: BLDG 535 CITY: UPTON																			
WA7890008967										I.D. NUMBER NY7890008975										STATE: NY ZIP: 11973																			
15. WASTE IDENTIFICATION										F.										K.																			
A. Manifest Document Number										Waste Description (see instructions)										W E C I O G D H E T																			
B. Date Shipment Received (MM DD YY)										E. Chemical Nature O=Organic I=Inorganic G=Sludge H=Compressed Gas										J. Amount of Waste																			
C. Status										D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas										I. Waste Designation D=DW E=EEW																			
36 06194										070794										S I										D008 WT02 RE 161.2									
37 06194										070794										S I										D008 D011 WT02 RE 208.95									
38 06194										070794										S I										D008 WT02 RE 152.1									
39 06194										070794										S I										D008 D011 WT02 RE 129.4									
40 06194										070794										S I										D008 D011 WT02 RE 231.55									
41 06194										070794										S I										D008 D011 WT02 RE 93.1									
42 06194										070794										S I										D009 WT02 RE 65.84									
43 12194										122294										S I										D001 D002 WC01 WF01 RE 78.8									
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: BNLAB										PAGE 34 OF 214																			

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1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: BROOKHAVEN NATIONAL LABORATORY

ADDRESS: BLDG 535

CITY: UPTON

STATE: N Y

ZIP: 1 1 9 7 3 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DM E-ERM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
44	12194	122294		S	I	ACETIC ACID 23.21%, ETHANOL 13.8%, METHANOL 4.642%, TRICHLOROACETIC ACID 27.6%	SO1C	D001 D002 WT01	RE	79.7	K
45	12194	122294		S	I	ACETIC ACID 34.31%, ETHANOL 4.92%, METHANOL 9.84%, PHENOL 19.68%	SO1C	D001 D002 WT01	RE	75.2	K
46	12194	122294		S	I	ACETIC ACID 4.335%, ACETONE 4.335%, ETHANOL 4.335%, METHANOL 47.25%, PHENOL 4.335%	SO1C	D001 D002 WT01	RE	69.2	K
47	12194	122294		S	I	ACETIC ACID 4.634%, ACETONE 65.49%	SO1C	D001 D002 WT01	RE	82	K
48	12194	122294		S	I	ACETIC ACID 4.862%, ETHANOL 9.724%, METHANOL 28.98%, TRICHLOROACETIC ACID 28.98%	SO1C	D001 D002 WT01	RE	76.1	K
49	12194	122294		S	I	ACETONE 70.76%	SO1C	D001 D002 WT01	RE	83.8	K
50	12194	122294		S	I	ACETONITRILE 27.67%, METHANOL 44.42%	SO1C	D001 D002 WT01	RE	80.6	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: BNLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: BROOKHAVEN NATIONAL LABORATORY ADDRESS: BLDG 535 CITY: UPTON									
W A 7 8 9 0 0 0 8 9 6 7										I.D. NUMBER N Y 7 8 9 0 0 0 8 9 7 5										STATE: N Y ZIP: 1 1 9 7 3 -									
15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)		C. Status		D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas		E. Chemical Nature O=Organic I=Inorganic		F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=EHW		J. Amount of Waste		K. WECIODGET	
L I N E	A. Manifest Document Number																												
51	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 33.69%										S01C		D001 WT02		RD		27.9		K	
52	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 33.93%										S01C		D001 WT02		RD		28		K	
53	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 44.74%										S01C		D001 WT02		RD		38		K	
54	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 45.27%										S01C		D001 WT02		RD		33.8		K	
55	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 48.75%										S01C		D001 WT02		RD		36.1		K	
56	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 50.67%										S01C		D001 WT02		RD		75		K	
57	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 51.82%										S01C		D001 WT02		RD		38.4		K	
58	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 52.32%										S01C		D001 WT02		RD		77.6		K	
59	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 53.98%										S01C		D001 WT02		RD		120.6		K	
60	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 54.43%										S01C		D001 WT02		RD		40.6		K	
61	12194	122294				S		I		AROMATIC PETROLEUM DISTILLATES 54.99%										S01C		D001 WT02		RD		246.6		K	

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: BROOKHAVEN NATIONAL LABORATORY

ADDRESS: BLDG 535

CITY: UPTON

STATE: NY

ZIP: 11973

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S-Solid L-Liquid G-Sludge M-Compressed	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHM	Amount of Waste	W E I G H T
62	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 55.1%	S01C	D001 WT02	RD	42	K
63	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 55.53%	S01C	D001 WT02	RD	41.6	K
64	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 55.71%	S01C	D001 WT02	RD	42	K
65	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 55.95%	S01C	D001 WT02	RD	84	K
66	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 56.47%	S01C	D001 WT02	RD	85	K
67	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 56.98%	S01C	D001 WT02	RD	43	K
68	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 57.37%	S01C	D001 WT02	RD	130.2	K
69	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 57.76%	S01C	D001 WT02	RD	43.8	K
70	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 58.24%	S01C	D001 WT02	RD	44.3	K
71	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 58.61%	S01C	D001 WT02	RD	44.7	K
72	12194	122294		S	I	AROMATIC PETROLEUM DISTILLATES 59.07%	S01C	D001 WT02	RD	45.2	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: BMLAB

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	N Y 7 8 9 0 0 0 8 9 7 5									
	I.D. NUMBER									
NAME: BROOKHAVEN NATIONAL LABORATORY										
ADDRESS: BLDG 535										
CITY: UPTON										
STATE: N Y ZIP: 1 1 9 7 3 -										

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: BNIAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

N Y 7 8 9 0 0 0 8 9 7 5

NAME: BROOKHAVEN NATIONAL LABORATORY
ADDRESS: BLDG 535
CITY: UPTON

STATE: N Y

ZIP: 1 1 9 7 3 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. W I O G D H E T
L I N E	A. Manifest Document Number										
83	12194	122294		S	I	CYCLOHEXANE 4.787%, ETHANOL 62.63%	S01C	D001 D002 WC01 WP01	RE	75.2	K
84	12194	122294		S	I	ETHANOL 23.2%, HYDROCHLORIC ACID 4.591%, METHANOL 27.92%, PHENOL 13.9%	S01C	D001 D002 WC01 WP01	RE	80.6	K
85	12194	122294		S	I	ETHANOL 23.29%, METHANOL 23.41%, TRICHLOROACETIC ACID 23.41%	S01C	D001 D002 WT01	RE	82	K
86	12194	122294		S	I	ETHANOL 23.31%, METHANOL 23.31%, TRICHLOROACETIC ACID 23.31%	S01C	D001 D002 WT01	RE	81.5	K
87	12194	122294		S	I	ETHANOL 41.71%, METHANOL 24.95%	S01C	D001 D002 WT01	RE	52.5	K
88	12194	122294		S	I	ETHANOL 50.82%, METHANOL 18.44%	S01C	D001 D002 WT01	RE	79.7	K
89	12194	122294		S	I	ETHANOL 9.401%, HYDROCHLORIC ACID 9.401%, METHANOL 24.21%, SULFURIC ACID 28.2%	S01C	D001 D002 WT01	RE	85.1	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: BNLAB

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	14. GENERATOR'S EPA/STATE I.D. NUMBER	NAME: BROOKHAVEN NATIONAL LABORATORY
WA 7890008967		ADDRESS: BLDG 535
	I.D. NUMBER	CITY: UPTON
		STATE: NY
		ZIP: 11973

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EDW	J. Amount of Waste	K. WECIOGDHET
L I N E	A. Manifest Document Number										
90	12194	122294		S	I	HYDROCHLORIC ACID 9.915%, HYDROCHLORIC ACID DILUTED SOLUTION 40.51%, NITRIC ACID 4.958%, NITRIC/HYDROCHLORIC ACID 9.915%, TRICHLOROACETIC ACID 9.915%	S01C	D001 D002 WT01	RE	70.6	K
91	12194	122294		S	I	LEAD .8172%	S01C	D008 WT02	RE	97.9	K
92	12194	122294		S	I	LEAD .9752%	S01C	D008 WT02	RE	60.5	K
93	12194	122294		S	I	LEAD 37.52%	S01C	D008 WT02	RE	60.5	K
94	12194	122294		S	I	LEAD OXIDE 14.85%, MERCURIC THIOCYANATE 52.06%	S01C	D008 D009 WT01	RE	55.9	K
95	12194	122294		S	I	LEAD OXIDE 52.82%	S01C	D008 WT01	RE	86.9	K
96	12194	122294		S	I	LEAD OXIDE 67.81%	S01C	D008 WT01	RE	76.1	K
97	12194	122294		S	I	LEAD OXIDE 69.53%	S01C	D008 WT01	RE	80.4	K
98	12194	122294		S	I	LEAD OXIDE 71.68%	S01C	D008 WT01	RE	86.5	K
99	12194	122294		S	I	LEAD OXIDE 71.81%	S01C	D008 WT01	RE	86.9	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: BNLAB

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

N Y 7 8 9 0 0 0 8 9 7 5

NAME: BROOKHAVEN NATIONAL LABORATORY
ADDRESS: BLDG 535
CITY: UPTON

STATE:

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ZIP:

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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed	E. Chemical Nature O=Organic I=Inorganic G=Gas	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. Waste ID
L I N E	A. Manifest Document Number										
100	12194	122294		S	I	MERCURIC THIOCYANATE 69.68%	S01C	D009 WT01	RE	70.9	K
101	12194	122294		S	I	MERCURIC THIOCYANATE 70.94%	S01C	D009 WT01	RE	84.2	K
102	12194	122294		S	I	MERCURY .9333%	S01C	D009 WT02	RE	37.5	K
103	12194	122294		S	I	MERCURY .9434%	S01C	D009 WT02	RE	26.5	K
104	12194	122294		S	I	MERCURY 1.028%	S01C	D009 WT02	RE	57.4	K
105	12194	122294		S	I	METHANOL 67.81%	S01C	D001 D002 WT01	RE	76.1	K
106	12194	122294		S	I	METHANOL 69.07%	S01C	D001 D002 WT01	RE	136.4	K
107	12194	122294		S	I	METHANOL 70.45%	S01C	D001 D002 WT01	RE	82.9	K
108	12194	122294		S	I	METHANOL 73.74%	S01C	D001 D002 WT01	RE	93.3	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: BNLAB

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																																																																																					
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER															14. GENERATOR'S EPA/STATE I.D. NUMBER															NAME: BATTELLE COLUMBUS ADDRESS: RT 142 GEORGESVILLE RD CITY: W. COLUMBUS																																																																																																																																																					
WA7890008967															I.D. NUMBER OH0007901598															STATE: OH ZIP: 43162																																																																																																																																																					
15. WASTE IDENTIFICATION															F.															G.															H.															I.															J.															K.																																																																																									
A. Manifest Document Number															B. Date Shipment Received (MM DD YY)															C. Status															D. Physical State															E. Chemical Nature															Waste Description (see instructions)															Handling Method and Containment Vessel (see instructions)															Dangerous Waste Number (see instructions)															Waste Designation D-DW E-EHW															Amount of Waste															W E C I O G D H E T																													
1															00359															072694																														S															I															LEAD 37.06%															S01C															D008															RE															31.3															K														
2															00359															072694																														S															I															LEAD 5.965%															S01C															D008															RE															114															K														
3															00359															072694																														S															I															LEAD 5.97%															S01C															D008															RE															107.2															K														
4															00359															072694																														S															I															LEAD 5.975%															S01C															D008															RE															170.7															K														
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16. COMMENTS (Enter information by section and/or line number--see instructions). FACILITY: BATCO																																																																																																																																																																																			
PAGE 42 OF 214																																																																																																																																																																																			

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

O H D 0 0 0 7 9 0 1 5 9 8

NAME: BATTELLE COLUMBUS

ADDRESS: RT 142 GEORGESVILLE RD

CITY: W. COLUMBUS

STATE: O H

ZIP:

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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DWM P-PHM	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
12	00359	072694		S	I	LEAD 6.012%	S01C	D008	RE	173	K
13	00359	072694		S	I	LEAD 6.016%	S01C	D008	RE	216.1	K
14	00359	072694		S	I	LEAD 6.029%	S01C	D008	RE	305.2	K
15	00359	072694		S	I	LEAD 6.033%	S01C	D008	RE	109.4	K
16	00359	072694		S	I	LEAD 6.036%	S01C	D008	RE	84.5	K
17	00359	072694		S	I	LEAD 98.59%	S01C	D008	RE	318.3	K
18	00359	072694		S	I	LEAD 98.75%	S01C	D008	RE	359.1	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: BATCO

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5											
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER											
14. GENERATOR'S EPA/STATE I.D. NUMBER NAME: BETTIS ATOMIC-WESTINGHOUSE ELECTRIC ADDRESS: PO BOX 79 CITY: WEST MIFFLIN											
I.D. NUMBER											
STATE: P A ZIP: 1 5 1 2 2 -											
15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
1	94007N	062794		LS	IO	CHLOROBENZENE .1477%, TOLUENE .2282%, XYLENE .9396%	S01C	F002 F003 F005 D001 D021 WF01 WT01	RD	14.9	K
2	94007N	062794		S	I	ACETONE .%, METHYL ETHYL KETONE .%, METHYL ISOBUTYL KETONE .%, TETRACHLOROETHYLENE .%	S01C	F001 F003 F005	RD	22.2	K
3	94007N	062794		S	I	ACETONE .0045%, METHANOL .0091%, TRICHLOROFLUOROMETHANE .0591%	S01C	F003 WF02	RD	101.6	K
4	94007N	062794		S	I	ETHYL ACETATE .491%, METHANOL .0576%, METHYL ISOBUTYL KETONE .8025%, TRICHLOROFLUOROMETHANE .544%	S01C	F003 WF02	RD	88.6	K
5	94007N	062794		S	I	ETHYL ACETATE .4923%, METHANOL .0573%, METHYL ISOBUTYL KETONE .8051%, TRICHLOROFLUOROMETHANE .5463%	S01C	F003 WF02	RD	90.8	K
6	94007N	062794		S	I	LEAD 86.12%	S01C	D008	RE	363.2	K
7	94007N	062794		S	I	LEAD 93.96%	S01C	D008	RE	366.1	K
8	94007N	062794		S	I	LEAD 95.75%	S01C	D008	RE	362.4	K
16. COMMENTS (Enter information by section and/or line number--see instructions). FACILITY: BAPL											
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FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

P A 0 8 9 0 0 9 0 0 0 4

NAME: BETTIS ATOMIC-WESTINGHOUSE ELECTRIC

ADDRESS: PO BOX 79

CITY: WEST MIFFLIN

STATE: P A

ZIP: 1 5 1 2 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Quantity	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation E-EHM D-DM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
9	94007N	062794		S	I	LEAD 95.85%	S01C	D008	RE	364.2	K
10	94007N	062794		S	I	LEAD 95.99%	S01C	D008	RE	364.2	K
11	94007N	062794		S	I	LEAD 96.03%	S01C	D008	RE	366.2	K
12	94007N	062794		S	I	VANADIUM PENTOXIDE .2336%	S01C	P120 WT01	RE	42.8	K
13	94007N	062794		S	I	ZIRCONYL NITRATE 2.511%	S01C	D001 WT01	RE	43.8	K
14	94007N	062894		S	I	1,1,1-TRICHLOROETHANE .0563%, ACETONE .0028%, METHANOL .0085%, TRICHLOROFLUOROMETHANE .0789%	S01C	F001 F003 WP02	RD	35.5	K
15	94007N	062894		S	I	1,1,1-TRICHLOROETHANE .063%, ACETONE .0042%, METHANOL .0084%, TRICHLOROFLUOROMETHANE .0945%	S01C	F001 F003 WP02	RD	95.2	K
16	94007N	062894		S	I	1,1,1-TRICHLOROETHANE .0656%, ACETONE .0044%, METHANOL .009%, TRICHLOROFLUOROMETHANE .0955%	S01C	F001 F003 WP02	RD	83.8	K
17	94007N	062894		S	I	2-ETHOXYETHANOL .7746%, ISOPROPANOL .7746%, MINERAL SPIRITS 1.901%, TOLUENE .2324%, XYLENE .2676%	S01C	F003 F005 WP02 WT02	RD	14.2	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: BAPL

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	P A 0 8 9 0 0 9 0 0 0 4									
	I.D. NUMBER									
NAME: BETTIS ATOMIC-WESTINGHOUSE ELECTRIC										
ADDRESS: PO BOX 79										
CITY: WEST MYFFLIN										
STATE: P A ZIP: 1 5 1 2 2 -										

14. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C I O D G D H E T
L I N E	A. Manifest Document Number										
18	94007N	062894		S	I	ACETONE .0043%, METHANOL .0084%, TRICHLOROFLUOROMETHANE .0535%	S01C	F003 WP02	RD	110.2	K
19	94007N	062894		S	I	CADMIUM .0003%	S01C	D006	RD	190.5	K
20	94007N	062894		S	I	CADMIUM .0021%, LEAD .0032%	S01C	D006 D008	RD	94.6	K
21	94007N	062894		S	I	LEAD .5327%, MERCURY 5.084%	S01C	D008 D009 WT01	RE	65.7	K

16. COMMENTS (Enter information by section and/or line number---see instructions).

FACILITY: BAPL

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

V A 1 1 7 0 0 2 4 8 1 3

NAME: KNOX'S ATOMIC POWER LABORATORY (NAVY)
ADDRESS: PO BOX 1072
CITY: SCHENECTADY

STATE: N Y

ZIP: 1 2 0 7 4 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHM	J. Amount of Waste	K. HECIOGD E
L I N E	A. Manifest Document Number										
1	42581	101394		S	I	LEAD 53.21X	S01C	D008	RE	45323.7	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: KAPL

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: PUGET SOUND NAVAL SHIPYARD																																																																																																			
WA 7890008967										I.D. NUMBER										ADDRESS: CODE 445																																																																																																			
WA 7890008967										CITY: BREMERTON										STATE: WA																																																																																																			
ZIP: 98315-5000																																																																																																																							
15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																											
L I N E										A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EHW										J. Amount of Waste										K. W E C I O G D H E T									
1										10437										040494																				S										I										ASBESTOS .8629%, LEAD SHIELDING 9.239%, POLYCHLORINATED BIPHENYLS .0002%										S01C										D008 WT01										RE										985000										K									
2										10905										080894																				S										I										ASBESTOS .7544%, LEAD SHIELDING 13.46%, POLYCHLORINATED BIPHENYLS (PCB) .0003%										S01C										D008 WT01										RE										676000										K									
3										10934										081494																				S										I										ASBESTOS .8873%, LEAD SHIELDING 9.499%, POLYCHLORINATED BIPHENYLS (PCB) .0023%										S01C										D008 WT01										RE										958000										K									
4										10935										082294																				S										I										ASBESTOS .8966%, LEAD SHIELDING 9.599%, POLYCHLORINATED BIPHENYLS (PCB) .0023%										S01C										D008 WT01										RE										948000										K									
5										11154										091994																				S										I										ASBESTOS .9091%, LEAD SHIELDING 9.733%, POLYCHLORINATED BIPHENYLS (PCB) .0023%										S01C										D008 WT01										RE										935000										K									
6										11155										092694																				S										I										ASBESTOS .9091%, LEAD SHIELDING 9.733%, POLYCHLORINATED BIPHENYLS (PCB) .0023%										S01C										D008 WT01										RE										935000										K									
7										11156										102494																				S										I										ASBESTOS .8475%, LEAD SHIELDING 9.073%, POLYCHLORINATED BIPHENYLS (PCB) .0023%										S01C										D008 WT01										RE										1003000										K									
8										11157										110294																				S										I										ASBESTOS .8854%, LEAD SHIELDING 9.479%, PCB .0023%										S01C										D008 WT01										RE										960000										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																																							
FACILITY: PSNS																																																																																																																							
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FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7
I.D. NUMBER	
NAME: US DEPARTMENT OF ENERGY	
ADDRESS: HANFORD SITE	
CITY: RICHLAND	
STATE: W A	ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. WECIOGDHEI
L I I N E	A. Manifest Document Number										
1	24177	061394		S	IO	1,1,1 TRICHLOROETHANE 2.73%, BUTANE .03%, DIOXOLANE .0825%, PHOSPHORIC ACID .3%	S01C	F002 WF01 WT02	RE	4	K
2	24515	090994		L	O	LABPACK OF PAINTS	S01C	D001 D007 D008 D018 D019 D035 WL01 WC02 WP01 WT01	RE	52.1	K
3	24515	090994		LS	O	LABPACK OF PAINTS	S01C	D001 D007 D008 D018 D035 WL01 WC02 WF01 WT02	RE	29.9	K
4	24735	083194		L	I	HYDROCHLORIC ACID 30.2	S01C	D002 WT02	RD	20	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 105N

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	I	A.	Date	Physical	Chemical		Handling Method	Dangerous Waste	Waste	Amount	W
N	I	Manifest	Shipment	State	Nature	Waste Description (see instructions)	and Containment	Number	Designa-	of	E
E	N	Document	Received	Liquid	O-Organic		Vessel	(see instructions)	D-W	Waste	C
		Number	(MM DD YY)	G-Sludge	I-Inorganic		(see instructions)		E-EHM		D
				M-Compressed	Gas						G
1		23414	010494	L	IO	CADMIUM .0002%, STODDARD SOLVENT 65.85%	S01C	D001 D006	RD	41	K
2		23414	010494	L	IO	STODDARD SOLVENT 63.16%	S01C	D001	RD	38	K
3		23537	012194	L	I	1,1,1-TRICHLOROETHANE .1243%, LEAD .0005%, MERCURY .%, SODIUM .8286%	S01C	F001 F002 D008 D009 WF02 WF02	RE	42	K
4		23537	012194	L	I	1,1,1-TRICHLOROETHANE .1296%, LEAD .0003%, MERCURY .%	S01C	F001 F002 D008 D009 WF02	RE	27	K
5		23537	012194	L	IO	1,1,1-TRICHLOROETHANE .2493%, LEAD .0004%, MERCURY .%	S01C	F001 F002 D008 D009 WF02	RE	46	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 109N

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																																			
W A 7 8 9 0 0 0 8 9 6 7										I.D. NUMBER										ADDRESS: HANFORD SITE																																																																																																			
W A 7 8 9 0 0 0 8 9 6 7										CITY: RICHLAND										STATE: WA																																																																																																			
ZIP: 9 9 3 5 2 -																																																																																																																							
15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																											
L I N E										A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EWM										J. Amount of Waste										K. W E C I O G D H E T									
1										25417										121594																				S										IO										1,1,1 TRICHLOROETHANE .0021%, ACETONE .0021%, CRESYLIC ACID .0021%, LEAD SHIELDING 58.21%, METHYL ETHYL KETONE .0021%, METHYL ISOBUTYL KETONE .0021%, METHYLENE CHLORIDE .0021%										S01C										F001 F002 F003 F004 F005 D008 WF02										RE										78										K									
16. COMMENTS (Enter information by section and/or line number---see instructions).																																																																																																																							
FACILITY: 151ER																																																																																																																							
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FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

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ZIP: 9

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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DM E-EHW	J. Amount of Waste	K. Waste Code
L. Manifest Document Number	A. Manifest Document Number			S-Solid L-Liquid G-Sludge M-Compressed	I-Inorganic O-Organic						
1	24754	081894		S	I	1,1,1-TRICHLOROETHANE .0087%, ACETONE .0087%, CRESYLIC ACID .0087%, METHYL ETHYL KETONE .0087%, METHYL ISOBUTYL KETONE .0087%, METHYLENE CHLORIDE .0087%	SO1C	F001 F002 F003 F004 F005 WP02	RD	150	K
2	24754	081894		S	I	1,1,1-TRICHLOROETHANE .0099%, ACETONE .0099%, CRESYLIC ACID .0099%, METHYL ETHYL KETONE .0099%, METHYL ISOBUTYL KETONE .0099%, METHYLENE CHLORIDE .0099%	SO1C	F001 F002 F003 F004 F005 WP02	RD	371	K
3	24828	090194		S	I	1,1,1-TRICHLOROETHANE .0096%, ACETONE .0096%, CRESYLIC ACID .0096%, METHYL ETHYL KETONE .0096%, METHYL ISOBUTYL KETONE .0096%, METHYLENE CHLORIDE .0096%	SO1C	F001 F002 F003 F004 F005 WP02	RD	69	K
4	24976	092994		S	O	1,1,1-TRICHLOROETHANE .005%, ACETONE .005%, CRESYLIC ACID .005%, METHYL ETHYL KETONE .005%, METHYL ISOBUTYL KETONE .005%, METHYLENE CHLORIDE .005%	SO1C	F001 F002 F003 F004 F005 WP02	RD	175	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 152ER

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
	I.D. NUMBER									
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: W A ZIP: 9 9 3 5 2 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. WECIDHEI
L I N E	A. Manifest Document Number										
1	23928	050994		L	IO	PHOSPHORIC ACID 100.%	S01C	D002 WT02	RD	10	K
2	23928	050994		S	IO	ACETONE 3.462%, BUTYL BENZYL PHTHALATE .3846%, ISOPROPANOL 1.538%, N-BUTYL ALCOHOL .3846%, TOLUENE .7692%, XYLENE .3846%	S01C	D001 WT01	RE	13	K
3	23928	050994		S	IO	NITRIC ACID 6.25%	S01C	D001 D002 WT01	RE	16	K
4	23928	050994		S	IO	SODIUM SILICATE 100.%	S01C	WT02	RD	53	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 163N

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E-EHM	J. Amount of Waste	K. W E I G H T
L I N E	A. Manifest Document Number										
1	23999	052594		L	IO	CUPRIC NITRATE 1.164%, NITRIC ACID 3.147%	S01C	D001 D002 WT01	RE	61	K
2	24000	051894		L	IO	POTASSIUM HYDROXIDE .3825%	S01C	D002 WT02	RD	18	K
3	24062	051094		L	IO	ACETONE .8656%, CYCLOHEXANONE .5128%, METHYL ETHYL KETONE 1.393%, PROPARGYL ALCOHOL 3.833%, TETRAHYDROFURAN 2.049%, TOLUENE .2956%	S01C	P102 D001 D035 WT01	RE	18	K
4	24072	052594		L	IO	BUTOXYETHOXY ETHANOL .3947%, CITRIC ACID .3947%, PHOSPHORIC ACID 4.342%	S01C	D002 WT02	RD	38	K
5	24265	062894		S	O	LABPACK OF PAINTS	S01C	D001 D018 D019 D035 WL01 WC02 WP01 WT01	RE	34	K
6	24287	052594		L	IO	CADMIUM .0002%, CHROMIUM .0025%	S01C	D006 D007	RD	56	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 1706K

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta- tus	D. Physi- cal State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. WEC IOGD HET
1	23540		020394		S	IO	LEAD 100.X	S01C	D008	RE	7184	K
2	23581		020794		S	IO	LEAD 100.X	S01C	D008	RE	7594	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 190C

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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA7890008967													
	14. GENERATOR'S EPA/STATE I.D. NUMBER													
	I.D. NUMBER WA7890008967													
	NAME: US DEPARTMENT OF ENERGY ADDRESS: HANFORD SITE CITY: RICHLAND													
										STATE: WA	ZIP: 99352			

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
1	23195	100694		S	I	LEAD 98.53%	S01C	D008	RE	1020	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 200W

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND
STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION		16. WASTE DESCRIPTION		17. WASTE HANDLING AND CONTAINMENT		18. WASTE TREATMENT AND DISPOSAL		19. WASTE ANALYSIS		20. WASTE CHARACTERISTICS	
A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation	J. Amount of Waste	K. Waste ID	L. Waste Name
1	23497	011494	S	I	1,1,1-TRICHLOROETHANE .0083%, 4-METHYL-2-PENTANONE .X, CADMIUM .0008%, ETHYL BENZENE .X, LEAD .4154%, METHYL BUTYL KETONE .X, TETRACHLOROETHYLENE .0001%, TOLUENE .0019%, TRICHLOROETHYLENE .X, XYLENE .0001%	S01C	F001 F002 F003 F005 D006 D008 D039 D040 WF02	RE	72	K	
2	23812	030294	S	I	PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER 1.264X	S01C	WC02	RD	10.9	K	
3	23812	030294	S	I	PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER 1.701X	S01C	WC02	RD	16.2	K	
4	24024	041594	S	O	ARSENIC .0443X, BARIUM .4388X, CALCIUM .0032X, CHROMIUM .0044X, LEAD .3989X, MERCURY .0147X, NITRIC ACID .4599X, PHTHALIC ACID .0007X, SELENIUM .0443X, SILVER .0044X	S01C	D002 D004 D005 D006 D007 D008 D009 D010 D011 WC02 WT02	RE	170.5	K	

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 202A

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

WA7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EBW	J. Amount of Waste	K. W E C I O D H E T
5	24024		041594		S	O	ARSENIC .073%, BARIUM .7236%, CADMIUM .0052%, CHROMIUM .0073%, LEAD .6579%, MERCURY .0242%, NITRIC ACID .7584%, PHTHALIC ACID .0012%, SELENIUM .073%, SILVER .0073%	S01C	D002 D004 D005 D006 D007 D008 D009 D010 D011 WC02 WT02	RE	103.4	K
6	24024		041594		S	O	PHTHALIC ACID .0007%	S01C	WC02	RD	170.5	K
7	24024		041594		S	O	PHTHALIC ACID .0008%	S01C	WC02	RD	153.3	K
8	24075		051394		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	D008 D039 WL01 WF02	RE	224.2	K
9	24489		080494		LS	IO	LABPACK OF ORGANIC SOLUTIONS	S01C	F001 F002 F003 F005 D006 D008 D039 D040 WL01 WF02	RE	10.8	K
10	24688		080494		S	I	DIOCTYL PHTHALATE .0004%	S01C	WC02	RD	269.4	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 202A

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

W	A
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ZIP: 99352

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E=EW	Amount of Waste	W E C I D G D H E T
11	24688	080494		S	I	DIOCTYL PHTHALATE .0007%	S01C	WC02	RD	163.4	K
12	24728	092294		S	O	LEAD .0087%	S01C	D008	RE	38.9	K
13	25046	110394		S	O	PHTHALIC ACID, BIS(2-ETHYLHEXYL)ESTER (DOP) .01%	S01C	WC02	RD	44.71	K
14	25112	111594		L	IO	ACETONE .9241%, CHROMIC OXIDE .5281%, CYCLOHEXANONE .9241%, ISOPROPYLACETONE .9241%, LEAD CHROMATE 1.65%, METHYL ETHYL KETONE .297%, METHYLENE CHLORIDE 1.254%, TOLUENE 2.046%, XYLENE 1.419%	S01C	D001 D007 D008 D035 WC02 WE01 WT02	RD	30.3	K
15	25203	121294		S	O	CHLORINATED PARAFFIN 3.729%, CHROMIC OXIDE 5.424%	S01C	D007 WE01	RE	29.5	K
16	25209	121294		S	O	1,1,1-TRICHLOROETHANE .1315%, LEAD SALT .6263%, METHYLENE CHLORIDE .1733%, NAPHTHENIC ACID, LEAD SALT .6263%	S01C	F002 D008 WC02 WE02	RD	54.9	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 202A

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7										14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
NAME: US DEPARTMENT OF ENERGY ADDRESS: HANFORD SITE CITY: RICHLAND																					
											STATE: WA		ZIP: 9 9 3 5 2								

WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. WECIOGDHEIT
A. Manifest Document Number											
	24291	071594		S	I	MERCURY 10.44%	S01C	D009 WT01	RE	18.67	K

6. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 202AL

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FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

W A

ZIP:

9 9 3 5 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
1	25271	122094		S	O	METHYL ISOBUTYL KETONE .2028X	S01C	F003	RD	98.6	K
2	25271	122094		S	O	METHYL ISOBUTYL KETONE .2947X	S01C	F003	RD	101.8	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 202S

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: WA		ZIP: 9 9 3 5 2		- -					

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. WECODE
L I N E	A. Manifest Document Number										
1	23496	031094		S	I	1,1,1-TRICHLOROETHANE .0068%, ACETONE .0068%, CRESYLIC ACID .0068%, METHYL ETHYL KETONE .0068%, METHYL ISOBUTYL KETONE .0068%, METHYLENE CHLORIDE .0068%	S01C	F001 F002 F003 F004 F005 WP02	RD	148	K
2	23496	031094		S	I	1,1,1-TRICHLOROETHANE .0102%, ACETONE .0102%, CRESYLIC ACID .0102%, METHYL ETHYL KETONE .0102%, METHYL ISOBUTYL KETONE .0102%, METHYLENE CHLORIDE .0102%	S01C	F001 F002 F003 F004 F005 WP02	RD	588	K
3	23496	031094		S	I	1,1,1-TRICHLOROETHANE .0104%, ACETONE .0104%, CRESYLIC ACID .0104%, METHYL ETHYL KETONE .0104%, METHYL ISOBUTYL KETONE .0104%, METHYLENE CHLORIDE .0104%	S01C	F001 F002 F003 F004 F005 WP02	RD	193	K
4	23673	022594		S	I	1,1,1-TRICHLOROETHANE .0036%, ACETONE .0036%, CRESYLIC ACID .0036%, METHYL ETHYL KETONE .0036%, METHYL ISOBUTYL KETONE .0036%, METHYLENE CHLORIDE .0036%	S01C	F001 F002 F003 F004 F005 WP02	RD	28	K
5	23944	033194		S	I	1,1,1-TRICHLOROETHANE .0092%, ACETONE .0092%, CRESYLIC ACID .0092%, METHYL ETHYL KETONE .0092%, METHYL ISOBUTYL KETONE .0092%, METHYLENE CHLORIDE .0092%	S01C	F001 F002 F003 F004 F005 WP02	RD	381	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 204AR

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

W	A
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ZIP:

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta- tus	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DM E-EHM	J. Amount of Waste	K. W E C I O G D H E T
6	23944	033194		S	I	1,1,1-TRICHLOROETHANE .0095%, ACETONE .0095%, CRESYLIC ACID .0095%, LEAD .0048%, METHYL ETHYL KETONE .0095%, METHYL ISOBUTYL KETONE .0095%, METHYLENE CHLORIDE .0095%	SOIC	F001 F002 F003 F004 F005 D008 WP02	RD	210	K
7	24203	051794		S	I	1,1,1-TRICHLOROETHANE .0075%, ACETONE .0075%, CRESYLIC ACID .0075%, METHYL ETHYL KETONE .0075%, METHYL ISOBUTYL KETONE .0075%, METHYLENE CHLORIDE .0075%	SOIC	F001 F002 F003 F004 F005 WP02	RD	40	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 206AR

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER WA 7890008967	14. GENERATOR'S EPA/STATE I.D. NUMBER WA 7890008967
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NAME:	US DEPARTMENT OF ENERGY									
ADDRESS:	HANFORD SITE									
CITY:	RICHLAND									

STATE:	WA	ZIP:	9	9	3	5	2	—
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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WEC ID G D H E T
L I N E	A. Manifest Document Number										
1	23736	032594		S	I	LEAD 58.97%	S01C	D008 WC02	RE	172.8	K
2	23736	032594		S	I	LEAD 59.48%	S01C	D008 WC02	RE	91.8	K
3	23736	032594		S	I	LEAD 61.37%	S01C	D008 WC02	RE	134.6	K
4	23736	032594		S	I	LEAD 61.45%	S01C	D008 WC02	RE	133.6	K
5	23769	060694		LS	IO	1,1,1-TRICHLOROETHANE .5128%, 2-BUTOXYETHANOL .2024%, DIMETHOXYMETHANE .027%, TERT-BUTYL ALCOHOL .027%	S01C	U226 WP01 WT01	RE	74.1	K
6	23769	060694		LS	IO	1-(2-AMINOETHYL)-PIPERAZINE .1874%, BISPHENOL A .0852%, DIETHYLENETRIAMINE .2044%	S01C	D002 WP01 WT01	RE	58.7	K
7	23769	060694		LS	IO	LABPACKED HEAD END CHEMICALS	S01C	U031 D001 D018 D035 WL01 WC02 WT01	RE	58.7	K
8	23851	062394		S	I	SODIUM HYDROXIDE .5076%	S01C	D002	RD	39.4	K

16. COMMENTS (Enter information by section and/or line number---see instructions).

FACILITY: 221T

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

W A

ZIP:

9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHM	Amount of Waste	W E C I O G D H E T
9	23856	062394	S		I	1,1,1-TRICHLOROETHANE .1628%, ACETONE .1628%, CRESOL .1628%, METHYL ETHYL KETONE .1628%, METHYL ISOBUTYL KETONE .1628%, METHYLENE CHLORIDE .1628%		SO1C	F001 F002 F003 F004 F005 WC02 WP02 WT02	RE	43	K
10	24757	090294	S		IO	1,1,1-TRICHLOROETHANE .2219%, ACETONE .2219%, CRESOL .2219%, LEAD .1666%, METHYL ETHYL KETONE .2219%, METHYL ISOBUTYL KETONE .2219%, METHYLENE CHLORIDE .2219%		SO1C	F001 F002 F003 F004 F005 D008 D026 D035 WC02 WP01	RE	1501	K
11	25013	100694	S		IO	1,1,1-TRICHLOROETHANE .0635%, ACETONE .0635%, CRESOL .0635%, LEAD .1165%, METHYL ETHYL KETONE .0635%, METHYL ISOBUTYL KETONE .0635%, METHYLENE CHLORIDE .0635%		SO1C	F001 F003 F004 F005 D008 D026 D035 WC02 WP01	RE	2362.3	K
12	25312	120894	S		IO	LEAD .9901%		SO1C	D008	RD	42.42	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2217

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	14. GENERATOR'S EPA/STATE I.D. NUMBER	NAME: US DEPARTMENT OF ENERGY
WA 7890008967	WA 7890008967	ADDRESS: HANFORD SITE
	I.D. NUMBER	CITY: RICHLAND
		STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION			B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number											
1	23463		012594		S	I	CADMIUM .0001%, CHROMIUM .0058%, LEAD .0064%, PHTHALIC ACID BENZYL BUTYL ESTER .0014%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .019%, SODIUM .3213%	S01C	D007 D008 WC02 WT02	RD	38.9	K
2	23498		032194		L	IO	LABPACK OF LAB WASTES	S01C	F003 D001 D022 WL01	RE	26.82	K
3	23498		032194		L	O	LABPACK OF LAB WASTES	S01C	D001 WL01 WC02 WP01 WT01	RE	30.91	K
4	23498		032194		L	O	LABPACK OF LAB WASTES	S01C	D001 WL02 WT02	RD	65	K
5	23498		032194		L	O	LABPACK OF LAB WASTES	S01C	F002 WL01 WC02 WP01 WT02	RE	78.69	K
6	23498		032194		L	O	LABPACK OF LAB WASTES	S01C	F003 D001 WL02 WT02	RD	55.45	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 222S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: WA		ZIP: 9 9 3 5 2		-					

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WECIDHEIT
LIN E	A. Manifest Document Number										
13	23697	021194		S	I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	72.99	K
14	23697	021194		S	I	CRYSTALLINE-QUARTZ SILICA 24.46%, DISBUTYL PHTHALATE .5134%, SILICA 25.16%, SODIUM SILICATE 5.611%	S01C	WC01 WT02	RD	27.27	K
15	23951	032594		L	O	LABPACK OF LAB WASTES	S01C	WL01 WT01	RE	63.64	K
16	23951	032594		S	IO	1,1,1-TRICHLOROETHANE .0001%, ACETONE .0001%, CRESYLIC ACID .0001%, METHYL ETHYL KETONE .0001%, METHYL ISOBUTYL KETONE .0001%, METHYLENE CHLORIDE .0001%	S01C	F001 F002 F003 F004 F005	RD	41.36	K
17	23951	032594		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, BARIUM CHROMATE .9096%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%, SILVER .1213%	S01C	F001 F002 F003 F004 F005 D005 D007 D011 WC02	RE	33.64	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 222S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E-EHM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
18	23951	032594		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	SOIC	F001 F002 F003 F004 F005	RD	137.3	K
19	23980	040194		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	SOIC	F001 F002 F003 F004 F005	RD	35	K
20	24067	041594		S	IO	1,1,1-TRICHLOROETHANE .0004%, ACETONE .0004%, BARIUM CHROMATE 1.171%, CRESYLIC ACID .0004%, METHYL ETHYL KETONE .0004%, METHYL ISOBUTYL KETONE .0004%, METHYLENE CHLORIDE .0004%, SILVER .1562%	SOIC	F001 F002 F003 F004 F005 D005 D007 D011 WC02	RE	28.17	K
21	24067	041594		S	IO	1,1,1-TRICHLOROETHANE .0004%, ACETONE .0004%, CRESYLIC ACID .0004%, METHYL ETHYL KETONE .0004%, METHYL ISOBUTYL KETONE .0004%, METHYLENE CHLORIDE .0004%	SOIC	F001 F002 F003 F004 F005	RD	49.1	K
22	24202	051094		S	I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, LEAD SHIELDING .9166%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	SOIC	F001 F002 F003 F004 F005 D008	RE	32.73	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 2225

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY									
																				ADDRESS: HANFORD SITE									
																				CITY: RICHLAND									
I.D. NUMBER										I.D. NUMBER																			
W A 7 8 9 0 0 0 8 9 6 7										W A 7 8 9 0 0 0 8 9 6 7										9 9 3 5 2 -									
STATE: WA										ZIP:																			

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
23	24202	051094		S	I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	32.27	K
24	24202	051094		S	IO	LEAD 29.74%, LEAD GLASS 31.65%	S01C	D006	RE	301.82	K
25	24322	052794		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, BARIUM CHROMATE 1.283%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%, SILVER .1711%	S01C	F001 F002 F003 F004 F005 D005 D007 D011 WC02	RE	32.73	K
26	24322	052794		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	28.18	K
27	24322	052794		S	IO	LEAD 44.95%	S01C	D006	RD	167.73	K
28	24468	062494		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	33.64	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 222S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S a f e t y	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E=EHW	Amount of Waste	W E C I O G D H E T
29	24468	062494		S	IO	1,1,1-TRICHLOROETHANE .0004%, ACETONE .0004%, CRESYLIC ACID .0004%, METHYL ETHYL KETONE .0004%, METHYL ISOBUTYL KETONE .0004%, METHYLENE CHLORIDE .0004%	SOIC	F001 F002 F003 F004 F005	RD	26.82	K
30	24520	070194		S	IO	LEAD 66.22%	SOIC	D008	RE	256.82	K
31	24520	070194		S	IO	LEAD 77.67%	SOIC	D008	RE	250.91	K
32	24520	070194		S	IO	LEAD 86.44%	SOIC	D008	RE	184.55	K
33	24520	070194		S	IO	LEAD 86.93%	SOIC	D008	RE	213.64	K
34	24520	070194		S	IO	LEAD 86.96%	SOIC	D008	RE	213.91	K
35	24520	070194		S	IO	LEAD 87.08%	SOIC	D008	RE	223.45	K
36	24520	070194		S	IO	LEAD 87.37%	SOIC	D008	RE	250	K
37	24520	070194		S	IO	LEAD 87.95%	SOIC	D008	RE	320	K
38	24520	070194		S	IO	LEAD 88.1%	SOIC	D008	RE	345	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 2225

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7890008967
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7890008967
	I.D. NUMBER	
	NAME: US DEPARTMENT OF ENERGY	
	ADDRESS: HANFORD SITE	
	CITY: RICHLAND	
	STATE: WA	
	ZIP: 99352	

15. WASTE IDENTIFICATION				B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic G-Sludge M-Compressed Gas	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number												
39	24520		070194		S	IO	LEAD 97.59%		S01C	D008	RE	302.73	K
40	24520		070194		S	IO	LEAD 97.6%		S01C	D008	RE	304.55	K
41	24520		070194		S	IO	LEAD 97.67%		S01C	D008	RE	312.73	K
42	24604		071594		S	IO	1,1,1 TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%		S01C	F001 F002 F003 F004 F005	RD	37.27	K
43	24604		071594		S	IO	1,1,1-TRICHLOROETHANE .3492%, ACETONE .3492%, CRESYLIC ACID .3492%, METHYL ETHYL KETONE .3492%, METHYL ISOBUTYL KETONE .3492%, METHYLENE CHLORIDE .3492%		S01C	F001 F002 F003 F004 F005	RD	28.64	K
44	24683		080594		L	O	1,2,4-TRIMETHYLBENZENE 46.6%		S01C	D001 WT02	RD	81.36	K
45	24683		080594		L	O	LABPACK OF LAB WASTES		S01C	D001 WL02 WT02	RD	64.55	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 222S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S=Solid L=Liquid G=Sludge M=Compressed	Chemical Nature O=Organic I=Inorganic G=Gas	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E=EHM	Amount of Waste	W E C I O G D H E T
46	24683	080594		L	O	LABPACK OF LAB WASTES	S01C	F002 WL01 WC02 WP01 WT02	RE	100.45	K
47	24683	080594		L	O	LABPACK OF LAB WASTES	S01C	WL01 WT01	RE	90.45	K
48	24683	080594		S	I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, LEAD SHIELDING 4.09%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005 D008	RE	35.45	K
49	24683	080594		S	I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	32.73	K
50	24683	080594		S	IO	1,1,1 TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, LEAD 26.23%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005 D008	RE	47.27	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 222S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7	14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7	
													I.D. NUMBER													
													NAME: US DEPARTMENT OF ENERGY													
													ADDRESS: HANFORD SITE													
													CITY: RICHLAND													
													STATE: WA		ZIP: 99352		-									

13. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O D G D H E T
L I N E	A. Manifest Document Number										
51	24723	080994	S	IO		1,1,1-TRICHLOROETHANE .0002%, ACETONE .0002%, BARIUM CHROMATE 2.698%, CRESYLIC ACID .0002%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%, SILVER .3528%	S01C	F001 F002 F003 F004 F005 D005 D007 D011 WC02	RE	48.18	K
52	24723	080994	S	IO		1,1,1-TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005	RD	51.8	K
53	24723	080994	S	IO		LEAD 78.24%	S01C	D008	RE	332.27	K
54	24782	082394	S	IO		1,1,1 TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	53.19	K
55	24812	083094	S	I		1,1,1-TRICHLOROETHANE .0001%, ACETONE .0001%, CRESYLIC ACID .0001%, LEAD SHIELDING 32.16%, METHYL ETHYL KETONE .0001%, METHYL ISOBUTYL KETONE .0001%, METHYLENE CHLORIDE .0001%	S01C	F001 F002 F003 F004 F005 D008	RE	117.27	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 222S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Gas M-Compressed	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHW	Amount of Waste	W E C I O G D H E T
56	24812	083094	S		I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	30.91	K
57	24812	083094	S		IO	1,1,1-TRICHLOROETHANE .0006%, ACETONE .0006%, CRESYLIC ACID .0006%, METHYL ETHYL KETONE .0006%, METHYL ISOBUTYL KETONE .0006%, METHYLENE CHLORIDE .0006%	S01C	F001 F002 F003 F004 F005	RD	17.73	K
58	24812	083094	S		IO	LEAD 68.51%	S01C	D008	RE	261.36	K
59	24835	090694	S		I	1,1,1-TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005	RD	42.73	K
60	24835	090694	S		IO	1,1,1 TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	29.77	K
61	24871	090994	S		IO	1,1,1-TRICHLOROETHANE .0006%, ACETONE .0006%, CRESYLIC ACID .0006%, METHYL ETHYL KETONE .0006%, METHYL ISOBUTYL KETONE .0006%, METHYLENE CHLORIDE .0006%	S01C	F001 F002 F003 F004 F005	RD	16.36	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 222S

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7
	I.D. NUMBER	
	NAME: US DEPARTMENT OF ENERGY	
	ADDRESS: HANFORD SITE	
	CITY: RICHLAND	
	STATE: WA	
	ZIP: 9 9 3 5 2	

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E I
L I I N E	A. Manifest Document Number										
62	24915	092794		S	IO	1,1,1 TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, LEAD SHIELDING 11.12%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005 D008	RE	57.73	K
63	24915	092794		S	IO	1,1,1 TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, LEAD SHIELDING 19.84%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005 D008	RE	56.36	K
64	24915	092794		S	IO	1,1,1 TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, LEAD SHIELDING .6984%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005 D008	RE	30.07	K
65	24915	092794		S	IO	LABPACK OF LAB WASTES	S01C	F012 D001 D002 D004 D005 D006 D007 D008 D009 D011 WL01 WC02 WT01	RE	28.18	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 222S

FORM 5

1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER
I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S a t u r s	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E-EHW	Amount of Waste	W E C I D G D H E T
66	24915	092794		S	IO	LABPACK OF LAB WASTES	S01C	U170 U188 U218 WL01 WT01	RE	5	K
67	24974	100494		S	IO	1,1,1 TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	52.86	K
68	24974	100494		S	IO	LABPACK OF LAB REAGENTS	S01C	D002 WL01 WC02 WP01 WT01	RE	53.18	K
69	25008	101194		S	I	1,1,1-TRICHLOROETHANE .0004%, ACETONE .0004%, CRESYLIC ACID .0004%, METHYL ETHYL KETONE .0004%, METHYL ISOBUTYL KETONE .0004%, METHYLENE CHLORIDE .0004%	S01C	F001 F002 F003 F004 F005	RD	24.61	K
70	25098	102194		S	IO	1,1,1 TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, LEAD SHIELDING 6.179%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005 D008	RE	41.43	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2225

FORM 51994WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT1994FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

WA7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number			S=Solid L=Liquid G=Sludge M=Compressed Gas	O=Organic I=Inorganic						
71	25192	110494		L	IO	LABPACK OF LAB WASTES	S01C	D001 WL02 WT02	RD	80.07	K
72	25192	110494		S	I	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	64.68	K
73	25192	110494		S	I	1,1,1-TRICHLOROETHANE .0005%, ACETONE .0005%, CRESYLIC ACID .0005%, METHYL ETHYL KETONE .0005%, METHYL ISOBUTYL KETONE .0005%, METHYLENE CHLORIDE .0005%	S01C	F001 F002 F003 F004 F005	RD	18.25	K
74	25224	111194		S	IO	1,1,1-TRICHLOROETHANE .0002%, ACETONE .0002%, BARIUM CHROMATE 7.838%, CRESYLIC ACID .0002%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%, SILVER 1.045%	S01C	F001 F002 F003 F004 F005 D005 D007 D011 WC02	RE	54.16	K
75	25224	111194		S	IO	LEAD 57.27%	S01C	D008	RE	160.52	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

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-CONTINUATION SHEET-

Form 5

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

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ZIP:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State	Chemical Nature		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHW	Amount of Waste	W E C I O G D H E T
76	25299	112994		LS	IO	LABPACK OF LAB WASTES	S01C	D001 WL01 WC02 WF01 WT02	RE	77.73	K
77	25299	112994		S	IO	1,1,1-TRICHLOROETHANE .0003%, ACETONE .0003%, CRESYLIC ACID .0003%, METHYL ETHYL KETONE .0003%, METHYL ISOBUTYL KETONE .0003%, METHYLENE CHLORIDE .0003%	S01C	F001 F002 F003 F004 F005	RD	35.98	K
78	25358	120994		S	IO	1,1,1-TRICHLOROETHANE .0004%, ACETONE .0004%, CRESYLIC ACID .0004%, LEAD .7895%, METHYL ETHYL KETONE .0004%, METHYL ISOBUTYL KETONE .0004%, METHYLENE CHLORIDE .0004%	S01C	F001 F002 F003 F004 F005 D008	RE	22.8	K
79	25358	120994		S	IO	1,1,1-TRICHLOROETHANE .0004%, ACETONE .0004%, CRESYLIC ACID .0004%, METHYL ETHYL KETONE .0004%, METHYL ISOBUTYL KETONE .0004%, METHYLENE CHLORIDE .0004%	S01C	F001 F002 F003 F004 F005	RD	27.8	K
80	25427	122094		L	IO	LABPACK OF LAB WASTES	S01C	WL01 WT01	RE	65.52	K
81	25427	122094		L	O	LABPACK OF LAB WASTES	S01C	F003 D001 WL02 WF02 WT02	RD	57.8	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 222S

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																									
I.D. NUMBER										ADDRESS: HANFORD SITE										CITY: RICHLAND																																																																																									
WA7890008967										STATE: WA										ZIP: 99352																																																																																									
15. WASTE IDENTIFICATION										F.										K.																																																																																									
A. Manifest Document Number										Waste Description (see instructions)										Waste																																																																																									
B. Date Shipment Received (MM DD YY)										Handling Method and Containment Vessel (see instructions)										Amount of Waste																																																																																									
C. Status										Dangerous Waste Number (see instructions)										Designation D=DW E=ERW																																																																																									
D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas										E. Chemical Nature O=Organic I=Inorganic										K. Waste Code																																																																																									
1										23727										032194										LS										I										LABPACK OF ORGANIC LIQUIDS										S01C										U002 F005 D001 D035 WL01 WT01										RE										14										K									
2										23955										050694										S										I										LABPACK OF ABSORBED LIQUIDS										S01C										D039 WL01 WF01 WT01										RE										254.4										K									
3										23955										050694										S										I										TETRACHLOROETHYLENE .6757%, TOLUENE .0451%, XYLENE .0451%										S01C										D039 WF01										RE										15.2										K									
4										24057										042594										S										I										ARSENIC .0878%, LEAD .0985%, NAPHTHENIC ACID LEAD SALT .5099%, SELENIUM .017%										S01C										D004 D008 D010										RE										17.6										K									
5										24245										060894										LS										I										LABPACKED LIQUIDS										S01C										D008 WL02										RD										478.4										K									
6										24930										110394										L										IO										LABPACK OF NITRIC ACID/URANIUM										S01C										D002 WL02										RD										42.58										K									
7										25114										111694										S										IO										2-ETHOXYETHANOL 2.374%, BENZENE .3024%, CARBON TETRACHLORIDE .0112%, CHROMIUM .056%, MEK .1366%, MIBK 3.641%, TOLUENE .9518%, XYLENE .5532%										S01C										D007 D018 D019 D035 WC02 WF01 WT02										RD										89.3										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: 224U										PAGE 84 OF 214																																																																																									

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DM E-EHM	Amount of Waste	W E C I O G D H E T
8	25188	111694		S	IO	HEPTACHLOR .X	SO1C	D031	RD	14	K
9	25378	122894		L	O	LABPACK OF OILS	SO1C	F002 F003 F005 D005 D008 D039 WL01 WF02	RE	170	K
10	25378	122894		L	O	LABPACK OF OILS	SO1C	F002 F003 F005 D005 D008 D039 WL01 WF02	RE	75	K
11	25378	122894		L	O	LABPACK OF OILS	SO1C	F002 F003 F005 D008 D040 WL02	RD	654	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 224U

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

WA7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta- tus	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. WEC IO GD HE IT
1	24610		072094		S	I	DIOCTYL PHTHALATE .6251%	S01C	WC02	RD	171.16	K
2	24610		072094		S	I	DIOCTYL PHTHALATE .6252%	S01C	WC02	RD	207.93	K
3	24610		072094		S	I	DIOCTYL PHTHALATE .6253%	S01C	WC02	RD	177.51	K
4	24610		072094		S	I	DIOCTYL PHTHALATE .633%	S01C	WC02	RD	154.81	K
5	24610		072094		S	I	DIOCTYL PHTHALATE .7875%	S01C	WC02	RD	162.53	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 231Z

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FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

W A

ZIP:

9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHM	Amount of Waste	W E C I O G D H E T
1	23275	012594	LS		O	LABPACK OF ORGANIC SOLUTIONS	S01C	D001 D035 WL01 WT01	RE	15	K
2	23305	011494	L		O	LABPACK OF PAINTS	S01C	U002 U161 D001 D007 D035 WL01 WC02 WP01 WT01	RE	47	K
3	23306	012594	L		IO	GLYCOLS 1.75%, ISOPROPYL ALCOHOL 4.75%, PHOSPHORIC ACID 4.25%, POLYETHYLENE MONO(NONYPHENYL) GLYCOLS 7.75%, SULFAMIC ACID 5.25%, SULFURIC ACID 6.25X	S01C	D002 WT01	RE	20	K
4	23306	012594	L		IO	LABPACK OF EXPIRED COMMERCIAL PRODUCTS	S01C	WL01 WC01 WP01 WT01	RE	24	K
5	23306	012594	L		IO	LABPACK OF EXPIRED COMMERCIAL PRODUCTS	S01C	WL01 WT01	RE	15	K
6	23306	012594	LS		IO	LABPACK OF EXPIRED COMMERCIAL PRODUCTS	S01C	U226 D007 D008 D011 WL01 WC01 WP01 WT01	RE	24	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2345Z

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

WA7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WEC IODGET
L I N E	A. Manifest Document Number										
7	23306	012594		S	IO	LABPACK OF EXPIRED COMMERCIAL PRODUCTS	S01C	WL01 WC01 WT01	RE	15	K
8	23447	022294		L	I	LABPACK OF AQUEOUS SOLUTIONS	S01C	WL01 WT01	RE	9	K
9	23447	022294		L	O	LABPACK OF ORGANIC SOLUTIONS	S01C	WL01 WC02 WF01	RE	41	K
10	23447	022294		S	IO	CHROMIUM 25.X	S01C	D007	RE	2	K
11	23453	022294		L	I	LABPACK OF AQUEOUS SOLUTIONS	S01C	D002 WL01 WT01	RE	10	K
12	23507	011394		S	IO	DIOCTYL PHTHALATE .0594%	S01C	WC02	RD	117.9	K
13	23514	022594		LS	O	LABPACK OF PAINT MATERIALS	S01C	D001 D007 D018 D035 WL01 WC01 WT01	RE	38.85	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2345Z

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Quantity	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation E-EHM D-DWM	J. Amount of Waste	K. Waste Code
14	23810	042894	L		IO	CARBON TETRACHLORIDE 20.%, TRIBUTYL PHOSPHATE 10.91%	SO1C	D019 WC02 WP01 WT02	RE	165	K
15	23810	042894	L		IO	CARBON TETRACHLORIDE 24.24%, TRIBUTYL PHOSPHATE 12.12%	SO1C	D019 WC02 WP01 WT02	RE	33	K
16	23810	042894	L		O	CARBON TETRACHLORIDE 19.61%, TRIBUTYL PHOSPHATE 11.76%	SO1C	D019 WC02 WP01 WT02	RE	51	K
17	23810	042894	L		O	CARBON TETRACHLORIDE 19.64%, TRIBUTYL PHOSPHATE 10.71%	SO1C	D019 WC02 WP01 WT02	RE	56	K
18	23810	042894	L		O	CARBON TETRACHLORIDE 20.%, TRIBUTYL PHOSPHATE 10.91%	SO1C	D019 WC02 WP01 WT02	RE	55	K
19	23810	042894	L		O	CARBON TETRACHLORIDE 29.17%, TRIBUTYL PHOSPHATE 12.5%	SO1C	D019 WC02 WP01 WT02	RE	24	K
20	23830	040694	S		IO	CHROMIC OXIDE 1.7%, LEAD CHROMATE 2.3%	SO1C	D007 D008	RE	50	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 23452

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

14. GENERATOR'S EPA/STATE I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State	Chemical Nature	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DW E-EHW	Amount of Waste	W E C I O G D H E T
21	23868	031094		S	IO	CARBON TETRACHLORIDE .5435%, LEAD 34.78%	S01C	D008 D019 WC02 WF02 WT02	RE	91	K
22	23868	031094		S	IO	CARBON TETRACHLORIDE 1.075%, LEAD 31.18%	S01C	D008 D019 WC02 WF02 WT02	RE	93	K
23	23927	041494		S	IO	NITRATES 2.899%	S01C	D001	RD	69	K
24	23927	041494		S	IO	NITRATES 2.985%	S01C	D001	RD	67	K
25	23927	041494		S	IO	NITRATES 3.077%	S01C	D001	RD	65	K
26	23927	041494		S	IO	NITRATES 3.922%	S01C	D001	RD	204	K
27	23927	041494		S	IO	NITRATES 4.348%	S01C	D001	RD	46	K
28	23927	041494		S	IO	NITRATES 5.128%	S01C	D001	RD	39	K
29	23927	041494		S	IO	NITRATES 5.405%	S01C	D001	RD	74	K

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Quantity	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation E=EHM D=DWM	J. Amount of Waste	K. WEC IOGD HE 1
L I N E	A. Manifest Document Number										
30	23927	04194		S	IO	NITRATES 6.061%	S01C	D001	RD	99	K
31	23927	04194		S	IO	NITRATES 7.143%	S01C	D001	RD	28	K
32	23927	04194		S	IO	NITRATES 9.091%	S01C	D001	RD	22	K
33	23939	032894		S	IO	DI-OCTYL PHTHALATE .0483%	S01C	WC02	RD	145	K
34	24054	041394		S	IO	NITRATES .2%, PHTHALIC ACID .12%, BIS(2-ETHYLHEXYL)ESTER (DOF) .08%	S01C	D001 WC02	RD	1250	K
35	24055	041394		S	IO	NITRATES .2%, PHTHALIC ACID .12%, BIS(2-ETHYLHEXYL)ESTER (DOF) .08%	S01C	D001 WC02	RD	1250	K
36	24102	042794		S	IO	CARBON TETRACHLORIDE 1.449%, LEAD 31.88%	S01C	D008 D019 WC02 WP02 WT02	RD	69	K
37	24178	050494		S	IO	NITRATES .2%, PHTHALIC ACID .12%, BIS(2-ETHYLHEXYL)ESTER (DOF) .08%	S01C	D001 WC02	RD	1250	K
38	24228	061394		S	IO	ALUMINUM NITRATE .0133%, CARBON TETRACHLORIDE .0001%, CHROMIUM .0009%, FERRIC NITRATE .0133%, LEAD .0003%, NITRIC ACID .0333%, POTASSIUM FLUORIDE .0001%, POTASSIUM HYDROXIDE .0001%, SILVER .0001%	S01C	D002 D007 D008 D011 D019 WT01	RE	754.014	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 2345Z

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7890008967									
14. GENERATOR'S EPA/STATE I.D. NUMBER	WA 7890008967									
I.D. NUMBER										
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: WA ZIP: 99352										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. WECGDHEIT
L I N E	A. Manifest Document Number										
39	24373	071194		S	IO	CARBON TETRACHLORIDE .5618%, LEAD 29.21%	S01C	D008 D019 WC02 WP02 WT02	RE	89	K
40	24501	071194		S	IO	ARSENIC .0188%, BARIUM .1063%, CADMIUM .025%, CARBON TETRACHLORIDE .3625%, CHROMIUM 2.163%, FERRIC NITRATE 8.6%, LEAD .0563%, SELENIUM .0063%, SILVER .0063%, TRIBUTYL PHOSPHATE .2625%	S01C	D004 D005 D006 D007 D008 D010 D011 D019 WC02 WP01 WT02	RE	16	K
41	24501	071194		S	IO	ARSENIC .025%, BARIUM .1458%, CADMIUM .0375%, CARBON TETRACHLORIDE .5083%, CHROMIUM 3.042%, FERRIC NITRATE 12.1%, LEAD .0792%, SELENIUM .0042%, SILVER .0042%, TRIBUTYL PHOSPHATE .3667%	S01C	D004 D005 D006 D007 D008 D010 D011 D019 WC02 WP01 WT02	RE	24	K
42	24607	080994		S	IO	ARSENIC .0122%, CADMIUM .0057%, CHROMIUM .1569%	S01C	D004 D006 D007 WC02	RD	30	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2345Z

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER
I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D=DW E-EHM	Amount of Waste	W E C I O G D H E T
43	24607	080994		S	IO	CADMIUM .0026%, CHROMIUM .0694%	S01C	D006 D007 MC02	RD	62	K
44	24607	080994		S	IO	CADMIUM .0691%, CHROMIUM .0025%	S01C	D006 D007 MC02	RD	17	K
45	24607	080994		S	IO	CHROMIUM .0356%	S01C	D007 MC02	RD	33	K
46	24651	091994		L	IO	SODIUM NITRATE 1.429%	S01C	WT02	RD	14	K
47	24825	092094		S	IO	LEAD 30.99%	S01C	D008 WT02	RE	71	K
48	24981	093094		S	O	BIS(2-ETHYLHEXYL)ESTER (DOP) .0394%	S01C	MC02	RD	203	K
49	25001	100794		S	IO	DI(2-ETHYLHEXYL)PHTHALATE (DOP) .08%	S01C	MC02	RD	100	K
50	25053	101394		S	IO	ARSENIC .002%, CADMIUM .001%, CHROMIUM .9%, DI(2-ETHYLHEXYL)PHTHALATE .2%, LEAD .03%	S01C	D004 D006 D007 D008 MC02	RE	10	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 23452

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7	14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
													NAME: US DEPARTMENT OF ENERGY												
													ADDRESS: HANFORD SITE												
													CITY: RICHLAND												
													STATE: WA ZIP: 99352 -												

15. WASTE IDENTIFICATION				B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic M-Compressed Gas	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number												
51	25053		101394		S	IO	ARSENIC .0056%, CADMIUM .0033%, CHROMIUM 2.889%, DI(2-ETHYLHEXYL)PHTHALATE .1111%, LEAD .1056%	S01C	D004 D006 D007 D008 WC02	RE	18	K	
52	25053		101394		S	IO	ARSENIC .0061%, CADMIUM .003%, CHROMIUM 2.915%, DI(2-ETHYLHEXYL)PHTHALATE .0606%, LEAD .1061%	S01C	D004 D006 D007 D008 WC02	RE	33	K	
53	25056		102694		S	IO	POTASSIUM HYDROXIDE .1579%, BISPHENOL A/EPICHLOROHYDRIN RESIN .1053%	S01C	D002 WP01	RD	19	K	
54	25131		102694		S	IO	LEAD .0833%, XYLENE .0333%	S01C	D008 WC02 WT01	RE	60	K	

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 23452

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S-Solid L-Liquid G-Gas M-Compressed	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DW E-EHW	J. Amount of Waste	K. W E C I O G D H E T
1	23597	012894		S	I	1,1,1 TRICHLOROETHANE .0097%, ACETONE .0097%, CRESYLIC ACID .0097%, METHYL ETHYL KETONE .0097%, METHYL ISOBUTYL KETONE .0097%, METHYLENE CHLORIDE .0097%	SOIC	F001 F002 F003 F004 F005 WF02	RD	103	K
2	23673	022594		S	I	1,1,1-TRICHLOROETHANE .0082%, ACETONE .0082%, CRESYLIC ACID .0082%, METHYL ETHYL KETONE .0082%, METHYL ISOBUTYL KETONE .0082%, METHYLENE CHLORIDE .0082%	SOIC	F001 F002 F003 F004 F005	RD	49	K
3	24330	052694		S	I	1,1,1-TRICHLOROETHANE .0069%, ACETONE .0069%, CRESYLIC ACID .0069%, DIETHYL PHTHALATE (DOP) 2.724%, METHYL ETHYL KETONE .0069%, METHYL ISOBUTYL KETONE .0069%, METHYLENE CHLORIDE .0069%	SOIC	F001 F002 F003 F004 F005 WC02 WF02	RD	29	K
4	24330	052694		S	I	1,1,1-TRICHLOROETHANE .0194%, ACETONE .0194%, CRESYLIC ACID .0194%, DIETHYL PHTHALATE (DOP) 2.97%, METHYL ETHYL KETONE .0194%, METHYL ISOBUTYL KETONE .0194%, METHYLENE CHLORIDE .0194%	SOIC	F001 F002 F003 F004 F005 WC02 WF02	RD	33	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241A

FORM 5		1994		WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT		1994		FORM 5															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER		14. GENERATOR'S EPA/STATE I.D. NUMBER		NAME: US DEPARTMENT OF ENERGY		ADDRESS: HANFORD SITE		CITY: RICHLAND															
WA7890008967		WA7890008967		STATE: WA		ZIP: 99352																	
15. WASTE IDENTIFICATION		E. Chemical Nature		F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=ERW		J. Amount of Waste		K. W E C I O G D H E T									
L I N E		A. Manifest Document Number		B. Date Shipment Received (MM DD YY)		C. Status		D. Physical State		E. Chemical Nature		F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=ERW		J. Amount of Waste		K. W E C I O G D H E T	
5		24630		072194				S		I		1,1,1-TRICHLOROETHANE .0087%, ACETONE .0087%, CRESYLIC ACID .0087%, DOP 3.557%, METHYL ETHYL KETONE .0087%, METHYL ISOBUTYL KETONE .0087%, METHYLENE CHLORIDE .0087%		S01C		F001 F002 F003 F004 F005 WC02 WF02		RD		289		K	
6		25354		120894				S		I		1,1,1-TRICHLOROETHANE .0067%, ACETONE .0067%, CRESYLIC ACID .0067%, METHYL ETHYL KETONE .0067%, METHYL ISOBUTYL KETONE .0067%, METHYLENE CHLORIDE .0067%		S01C		F001 F002 F003 F004 F005 WF02		RD		49		K	
16. COMMENTS (Enter information by section and/or line number---see instructions).																							
FACILITY: 241A																							
PAGE 96 OF 214																							

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic			Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-DEM	Amount of Waste	W E C I O D H E I
1	24351	070894		S	I	1,1,1-TRICHLOROETHANE .0023%, ACETONE .0023%, CRESYLIC ACID .0024%, LEAD 21.43%, METHYL ETHYL KETONE .0023%, METHYL ISOBUTYL KETONE .0023%, METHYLENE CHLORIDE .0024%		S01C	F001 F002 F003 F004 F005 D008 WP02	RD	142	K
2	24512	063094		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%		S01C	F001 F002 F003 F004 F005 WP02	RD	40	K
3	24766	082594		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, DIOCITYL FTHALATE 2.958%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%		S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	167	K
4	24892	091594		S	I	1,1,1-TRICHLOROETHANE .005%, ACETONE .005%, CRESYLIC ACID .005%, METHYL ETHYL KETONE .005%, METHYL ISOBUTYL KETONE .005%, METHYLENE CHLORIDE .005%		S01C	F001 F002 F003 F004 F005 WP02	RD	33	K
5	25354	120994		S	IO	1,1,1 TRICHLOROETHANE .0079%, ACETONE .0079%, CRESYLIC ACID .0079%, METHYL ETHYL KETONE .0079%, METHYL ISOBUTYL KETONE .0079%, METHYLENE CHLORIDE .0079%		S01C	F001 F002 F003 F004 F005 WP02	RD	21	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241AM

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
I.D. NUMBER										
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: WA ZIP: 9 9 3 5 2 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DW E-EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
6	25437	122294		S	IO	1,1,1 TRICHLOROETHANE .0026%, ACETONE .0026%, CRESYLIC ACID .0026%, LEAD 14.29%, METHYL ETHYL KETONE .0026%, METHYL ISOBUTYL KETONE .0026%, METHYLENE CHLORIDE .0026%	S01C	F001 F002 F003 F004 F005 D008 WF02	RE	63	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241AN

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	A.	Date	S	Physical	Chemical	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D=DW E-EHM	Amount of Waste	W E C I O G D E E I
I	Manifest Document Number	Shipment Received (MM DD YY)	t	State	Nature						
I			s	S-Solid	O-Organic						
E				L-Liquid	I-Inorganic						
				G-Sludge	M-Compressed Gas						
1	24249	051394	1	S	I	1,1,1-TRICHLOROETHANE .0065%, ACETONE .0065%, CRESYLIC ACID .0065%, LEAD 1.%, METHYL ETHYL KETONE .0065%, METHYL ISOBUTYL KETONE .0065%, METHYLENE CHLORIDE .0065%	S01C	F001 F002 F003 F004 F005 D008 WP02	RE	31	K
2	24430	062394		S	I	1,1,1-TRICHLOROETHANE .0063%, ACETONE .0063%, CRESYLIC ACID .0063%, DIOCTYL PHTHALATE (DOF) 2.526%, METHYL ETHYL KETONE .0063%, METHYL ISOBUTYL KETONE .0063%, METHYLENE CHLORIDE .0063%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	76	K
3	24754	081894		S	I	1,1,1-TRICHLOROETHANE .0095%, ACETONE .0095%, CRESYLIC ACID .0095%, DIOCTYL PHTHALATE .1835%, LEAD 4.419%, METHYL ETHYL KETONE .0095%, METHYL ISOBUTYL KETONE .0095%, METHYLENE CHLORIDE .0095%	S01C	F001 F002 F003 F004 F005 D008 WC02 WP02	RE	496	K
4	24976	092994		S	O	1,1,1-TRICHLOROETHANE .0094%, ACETONE .0094%, CRESYLIC ACID .0094%, METHYL ETHYL KETONE .0094%, METHYL ISOBUTYL KETONE .0094%, METHYLENE CHLORIDE .0094%	S01C	F001 F002 F003 F004 F005 WP02	RD	35	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 241AP

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: WA		ZIP: 9 9 3 5 2					-		

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WECIOGDHE T
L I N E	A. Manifest Document Number										
1	24828	090194		S	I	1,1,1-TRICHLOROETHANE .0088%, ACETONE .0088%, CRESYLIC ACID .0088%, METHYL ETHYL KETONE .0088%, METHYL ISOBUTYL KETONE .0088%, METHYLENE CHLORIDE .0088%	S01C	F001 F002 F003 F004 F005 WF02	RD	94	K
2	24828	090194		S	I	1,1,1-TRICHLOROETHANE .0095%, ACETONE .0095%, CRESYLIC ACID .0095%, METHYL ETHYL KETONE .0095%, METHYL ISOBUTYL KETONE .0095%, METHYLENE CHLORIDE .0095%	S01C	F001 F002 F003 F004 F005 WF02	RD	316	K
3	25212	111094		S	I	1,1,1-TRICHLOROETHANE .0089%, ACETONE .0089%, CRESYLIC ACID .0089%, DIETHYL PHTHALATE (DOP) .0541%, METHYL ETHYL KETONE .0089%, METHYL ISOBUTYL KETONE .0089%, METHYLENE CHLORIDE .0089%	S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	37	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241AW

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7
	I.D. NUMBER	
	NAME: US DEPARTMENT OF ENERGY	
	ADDRESS: HANFORD SITE	
	CITY: RICHLAND	
	STATE: W A	ZIP: 9 9 3 5 2 -

11. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
1	23597	012894		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005 WP02	RD	141	K
2	23673	022594		S	I	1,1,1-TRICHLOROETHANE .0083%, ACETONE .0083%, CRESYLIC ACID .0083%, METHYL ETHYL KETONE .0083%, METHYL ISOBUTYL KETONE .0083%, METHYLENE CHLORIDE .0083%	S01C	F001 F002 F003 F004 F005	RD	60	K
3	24646	072894		S	I	1,1,1-TRICHLOROETHANE .0047%, ACETONE .0047%, CRESYLIC ACID .0047%, LEAD .1176%, METHYL ETHYL KETONE .0047%, METHYL ISOBUTYL KETONE .0047%, METHYLENE CHLORIDE .0047%	S01C	F001 F002 F003 F004 F005 D008 WP02	RD	34	K
4	24646	072894		S	I	1,1,1-TRICHLOROETHANE .0055%, ACETONE .0055%, CRESYLIC ACID .0055%, METHYL ETHYL KETONE .0055%, METHYL ISOBUTYL KETONE .0055%, METHYLENE CHLORIDE .0055%	S01C	F001 F002 F003 F004 F005 WP02	RD	29	K
5	24724	081294		S	I	LEAD .0566%	S01C	D008	RD	53	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 241AY

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: WA		ZIP: 9 9 3 5 2					-		

15. WASTE IDENTIFICATION			B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O D G D H E I
L I N E	A. Manifest Document Number											
1	23534		011494		S	I	1,1,1-TRICHLOROETHANE .0152%, ACETONE .0152%, CRESYLIC ACID .0152%, METHYL ETHYL KETONE .0152%, METHYL ISOBUTYL KETONE .0152%, METHYLENE CHLORIDE .0152%	S01C	F001 F002 F003 F004 F005	RD	66	K
2	23977		040194		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, DI(2-ETHYLEXYL) PHTHALATE 2.679%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	28	K
3	25264		111794		S	I	1,1,1-TRICHLOROETHANE .0098%, ACETONE .0098%, CRESYLIC ACID .0098%, METHYL ETHYL KETONE .0098%, METHYL ISOBUTYL KETONE .0098%, METHYLENE CHLORIDE .0098%	S01C	F001 F002 F003 F004 F005 WF02	RD	17	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 241B

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER
I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E-EHM	Amount of Waste	W E C I O D H E T
1	23982	051794	S	S	I	1,1,1-TRICHLOROETHANE .0091X, ACETONE .0091X, CRESYLIC ACID .0091X, METHYL ETHYL KETONE .0091X, METHYL ISOBUTYL KETONE .0091X, METHYLENE CHLORIDE .0091X		S01C	F001 F002 F003 F004 F005 WF02	RD	1261	K
2	24203	051794	S	S	I	1,1,1-TRICHLOROETHANE .0065X, ACETONE .0065X, CRESYLIC ACID .0065X, DIOCTYL PHTHALATE (DOP) 2.839X, METHYL ETHYL KETONE .0065X, METHYL ISOBUTYL KETONE .0065X, METHYLENE CHLORIDE .0065X		S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	31	K
3	24203	051794	S	S	I	1,1,1-TRICHLOROETHANE .0095X, ACETONE .0095X, CRESYLIC ACID .0095X, DIOCTYL PHTHALATE (DOP) 3.095X, METHYL ETHYL KETONE .0095X, METHYL ISOBUTYL KETONE .0095X, METHYLENE CHLORIDE .0095X		S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	42	K
4	24512	063094	S	S	I	1,1,1-TRICHLOROETHANE .0063X, ACETONE .0063X, CRESYLIC ACID .0063X, METHYL ETHYL KETONE .0063X, METHYL ISOBUTYL KETONE .0063X, METHYLENE CHLORIDE .0063X		S01C	F001 F002 F003 F004 F005 WF02	RD	32	K
5	24512	063094	S	S	I	1,1,1-TRICHLOROETHANE .0076X, ACETONE .0076X, CRESYLIC ACID .0076X, METHYL ETHYL KETONE .0076X, METHYL ISOBUTYL KETONE .0076X, METHYLENE CHLORIDE .0076X		S01C	F001 F002 F003 F004 F005 WF02	RD	33	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241BX

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
I.D. NUMBER												
NAME: US DEPARTMENT OF ENERGY												
ADDRESS: HANFORD SITE												
CITY: RICHLAND												
STATE: WA ZIP: 99352 -												

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
6	24584	071494		S	I	1,1,1-TRICHLOROETHANE .0048%, ACETONE .0048%, CRESYLIC ACID .0048%, METHYL ETHYL KETONE .0048%, METHYL ISOBUTYL KETONE .0048%, METHYLENE CHLORIDE .0048%	S01C	F001 F002 F003 F004 F005 WP02	RD	33	K
7	24584	071494		S	I	1,1,1-TRICHLOROETHANE .007%, ACETONE .007%, CRESYLIC ACID .007%, METHYL ETHYL KETONE .007%, METHYL ISOBUTYL KETONE .007%, METHYLENE CHLORIDE .007%	S01C	F001 F002 F003 F004 F005 WP02	RD	23	K
8	24584	071494		S	I	1,1,1-TRICHLOROETHANE .0085%, ACETONE .0085%, CRESYLIC ACID .0085%, METHYL ETHYL KETONE .0085%, METHYL ISOBUTYL KETONE .0085%, METHYLENE CHLORIDE .0085%	S01C	F001 F002 F003 F004 F005 WP02	RD	71	K
9	24630	072194		S	I	1,1,1-TRICHLOROETHANE .0094%, ACETONE .0094%, CRESYLIC ACID .0094%, METHYL ETHYL KETONE .0094%, METHYL ISOBUTYL KETONE .0094%, METHYLENE CHLORIDE .0094%	S01C	F001 F002 F003 F004 F005 WP02	RD	19	K
10	24786	082594		S	I	1,1,1-TRICHLOROETHANE .0083%, ACETONE .0083%, CRESYLIC ACID .0083%, METHYL ETHYL KETONE .0083%, METHYL ISOBUTYL KETONE .0083%, METHYLENE CHLORIDE .0083%	S01C	F001 F002 F003 F004 F005 WP02	RD	60	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241BX

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	I	A.	Date	Physical	Chemical	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation E-EEM D-DWM	Amount of Waste	W E C I O G D H E T
N		Manifest Document Number	Shipment Received (PM DD YY)	State	Nature						
E				Liquid	O-Organic						
				G-Sludge	I-Inorganic						
				M-Compressed Gas							
11		24786	082594	S	I	1,1,1-TRICHLOROETHANE .0087%, ACETONE .0087%, CRESYLIC ACID .0087%, METHYL ETHYL KETONE .0087%, METHYL ISOBUTYL KETONE .0087%, METHYLENE CHLORIDE .0087%	SO1C	F001 F002 F003 F004 F005 WF02	RD	153	K
12		24786	082594	S	I	1,1,1-TRICHLOROETHANE .0089%, ACETONE .0089%, CRESYLIC ACID .0089%, METHYL ETHYL KETONE .0089%, METHYL ISOBUTYL KETONE .0089%, METHYLENE CHLORIDE .0089%	SO1C	F001 F002 F003 F004 F005 WF02	RD	37	K
13		24828	090194	S	I	1,1,1-TRICHLOROETHANE .0076%, ACETONE .0076%, CRESYLIC ACID .0076%, METHYL ETHYL KETONE .0076%, METHYL ISOBUTYL KETONE .0076%, METHYLENE CHLORIDE .0076%	SO1C	F001 F002 F003 F004 F005 WF02	RD	21	K
14		24976	092994	S	O	1,1,1-TRICHLOROETHANE .005%, ACETONE .005%, CRESYLIC ACID .005%, METHYL ETHYL KETONE .005%, METHYL ISOBUTYL KETONE .005%, METHYLENE CHLORIDE .005%	SO1C	F001 F002 F003 F004 F005 WF02	RD	23	K
15		24998	100694	S	I	1,1,1-TRICHLOROETHANE .0094%, ACETONE .0094%, CRESYLIC ACID .0094%, METHYL ETHYL KETONE .0094%, METHYL ISOBUTYL KETONE .0094%, METHYLENE CHLORIDE .0094%	SO1C	F001 F002 F003 F004 F005 WF02	RD	53	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241BK

FORM 5			1994			WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT			1994			FORM 5											
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER						14. GENERATOR'S EPA/STATE I.D. NUMBER						NAME: US DEPARTMENT OF ENERGY											
WA 7890008967						I.D. NUMBER						ADDRESS: HANFORD SITE											
WA 7890008967						CITY: RICHLAND						STATE: WA ZIP: 99352											
15. WASTE IDENTIFICATION		A. Manifest Document Number		B. Date Shipment Received (MM DD YY)		C. Status		D. Physical State		E. Chemical Nature		F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation		J. Amount of Waste		K. Waste Code	
16		25177		110394				S		I		1,1,1-TRICHLOROETHANE .0098%, ACETONE .0098%, CRESYLIC ACID .0098%, METHYL ETHYL KETONE .0098%, METHYL ISOBUTYL KETONE .0098%, METHYLENE CHLORIDE .0098%		S01C		F001 F002 F003 F004 F005 WP02		RD		51		K	
17		25212		111094				S		I		1,1,1-TRICHLOROETHANE .0092%, ACETONE .0092%, CRESYLIC ACID .0092%, METHYL ETHYL KETONE .0092%, METHYL ISOBUTYL KETONE .0092%, METHYLENE CHLORIDE .0092%		S01C		F001 F002 F003 F004 F005 WP02		RD		18		K	
18		25212		111094				S		I		1,1,1-TRICHLOROETHANE .0094%, ACETONE .0094%, CRESYLIC ACID .0094%, METHYL ETHYL KETONE .0094%, METHYL ISOBUTYL KETONE .0094%, METHYLENE CHLORIDE .0094%		S01C		F001 F002 F003 F004 F005 WP02		RD		35		K	
19		25212		111094				S		I		1,1,1-TRICHLOROETHANE .0106%, ACETONE .0106%, CRESYLIC ACID .0106%, METHYL ETHYL KETONE .0106%, METHYL ISOBUTYL KETONE .0106%, METHYLENE CHLORIDE .0106%		S01C		F001 F002 F003 F004 F005 WP02		RD		16		K	
20		25212		111094				S		I		1,1,1-TRICHLOROETHANE .0121%, ACETONE .0121%, CRESYLIC ACID .0121%, METHYL ETHYL KETONE .0121%, METHYL ISOBUTYL KETONE .0121%, METHYLENE CHLORIDE .0121%		S01C		F001 F002 F003 F004 F005 WP02		RD		14		K	
16. COMMENTS (Enter information by section and/or line number---see instructions).																							
FACILITY: 241BX																							
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1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State	Chemical Nature			Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DM E-EWM	Amount of Waste	W E C I O G D H E T
21	25212	111094		S	I	1,1,1-TRICHLOROETHANE .0155%, ACETONE .0155%, CRESYLIC ACID .0155%, METHYL ETHYL KETONE .0155%, METHYL ISOBUTYL KETONE .0155%, METHYLENE CHLORIDE .0155%		S01C	F001 F002 F003 F004 F005 WP02	RD	11	K
22	25264	111794		S	I	1,1,1-TRICHLOROETHANE .0094%, ACETONE .0094%, CRESYLIC ACID .0094%, METHYL ETHYL KETONE .0094%, METHYL ISOBUTYL KETONE .0094%, METHYLENE CHLORIDE .0094%		S01C	F001 F002 F003 F004 F005 WP02	RD	18	K
23	25264	111794		S	I	1,1,1-TRICHLOROETHANE .0106%, ACETONE .0106%, CRESYLIC ACID .0106%, METHYL ETHYL KETONE .0106%, METHYL ISOBUTYL KETONE .0106%, METHYLENE CHLORIDE .0106%		S01C	F001 F002 F003 F004 F005 WP02	RD	16	K
24	25354	120894		S	IO	1,1,1-TRICHLOROETHANE .0097%, ACETONE .0097%, CRESYLIC ACID .0097%, METHYL ETHYL KETONE .0097%, METHYL ISOBUTYL KETONE .0097%, METHYLENE CHLORIDE .0097%		S01C	F001 F002 F003 F004 F005 WP02	RD	169	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241BX

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

14. GENERATOR'S EPA/STATE I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipped (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation	J. Amount of Waste	K. Waste Code
L I N E	A. Manifest Document Number			S-Solid L-Liquid G-Sludge M-Compressed Gas	O-Organic I-Inorganic				D=DW E=EHW		
1	24249	051394		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005 WP02	RD	28	K
2	24249	051394		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%	S01C	F001 F002 F003 F004 F005 WP02	RD	49	K
3	24630	072194		S	I	1,1,1-TRICHLOROETHANE .0094%, ACETONE .0094%, CRESYLIC ACID .0094%, METHYL ETHYL KETONE .0094%, METHYL ISOBUTYL KETONE .0094%, METHYLENE CHLORIDE .0094%	S01C	F001 F002 F003 F004 F005 WP02	RD	44	K
4	25212	111094		S	I	1,1,1-TRICHLOROETHANE .0066%, ACETONE .0066%, CRESYLIC ACID .0066%, METHYL ETHYL KETONE .0066%, METHYL ISOBUTYL KETONE .0066%, METHYLENE CHLORIDE .0066%	S01C	F001 F002 F003 F004 F005 WP02	RD	76	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241BY

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WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S S a t u s	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHM	Amount of Waste	W E C I O G D H E T
1	23597	012894		S	I	1,1,1 TRICHLOROETHANE .0263%, ACETONE .0263%, CRESYLIC ACID .0263%, METHYL ETHYL KETONE .0263%, METHYL ISOBUTYL KETONE .0263%, METHYLENE CHLORIDE .0263%	S01C	F001 F002 F003 F004 F005 WF02	RD	38	K
2	23673	022594		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%	S01C	F001 F002 F003 F004 F005	RD	25	K
3	23716	021794		S	I	1,1,1-TRICHLOROETHANE .0085%, ACETONE .0085%, CRESYLIC ACID .0085%, METHYL ETHYL KETONE .0085%, METHYL ISOBUTYL KETONE .0085%, METHYLENE CHLORIDE .0085%	S01C	F001 F002 F003 F004 F005 WF02	RD	118	K
4	23820	031894		S	I	1,1,1-TRICHLOROETHANE .0055%, ACETONE .0055%, CRESYLIC ACID .0055%, METHYL ETHYL KETONE .0055%, METHYL ISOBUTYL KETONE .0055%, METHYLENE CHLORIDE .0055%	S01C	F001 F002 F003 F004 F005 WF02	RD	91	K
5	24010	040894		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005 WF02	RD	35	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241C

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA7890008967										
14. GENERATOR'S EPA/STATE I.D. NUMBER	WA7890008967										
NAME: US DEPARTMENT OF ENERGY ADDRESS: HANFORD SITE CITY: RICHLAND											
STATE: WA ZIP: 99352											

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O D G D H E T
L I N E	A. Manifest Document Number										
6	24289	052094		S	I	1,1,1-TRICHLOROETHANE .0017%, ACETONE .0017%, CRESYLIC ACID .0017%, METHYL ETHYL KETONE .0017%, METHYL ISOBUTYL KETONE .0017%, METHYLENE CHLORIDE .0017%	S01C	F001 F002 F003 F004 F005 WP02	RD	141	K
7	24289	052094		S	I	1,1,1-TRICHLOROETHANE .0089%, ACETONE .0089%, CRESYLIC ACID .0089%, METHYL ETHYL KETONE .0089%, METHYL ISOBUTYL KETONE .0089%, METHYLENE CHLORIDE .0089%	S01C	F001 F002 F003 F004 F005 WP02	RD	79	K
8	24289	052094		S	I	1,1,1-TRICHLOROETHANE .0095%, ACETONE .0095%, CRESYLIC ACID .0095%, METHYL ETHYL KETONE .0095%, METHYL ISOBUTYL KETONE .0095%, METHYLENE CHLORIDE .0095%	S01C	F001 F002 F003 F004 F005 WP02	RD	137	K
9	24430	062394		S	I	CHROMIUM .1176%, SULFURIC ACID .5882%	S01C	D002 D007 WT02	RD	17	K
10	24430	062394		S	I	CHROMIUM .1667%, SULFURIC ACID .8%	S01C	D002 D007 WT02	RD	30	K
11	24511	063094		S	I	1,1,1-TRICHLOROETHANE .0082%, ACETONE .0082%, CRESYLIC ACID .0082%, METHYL ETHYL KETONE .0082%, METHYL ISOBUTYL KETONE .0082%, METHYLENE CHLORIDE .0082%	S01C	F001 F002 F003 F004 F005 WP02	RD	244	K

16. COMMENTS (Enter information by section and/or line number---see instructions).

FACILITY: 241C

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

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15. WASTE IDENTIFICATION	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHM	J. Amount of Waste	K. Waste Code W E C I O G D H E T
12	24512	063094		S	I	1,1,1-TRICHLOROETHANE .0053%, ACETONE .0053%, CRESYLIC ACID .0053%, METHYL ETHYL KETONE .0053%, METHYL ISOBUTYL KETONE .0053%, METHYLENE CHLORIDE .0053%	SOLC	F001 F002 F003 F004 F005 WF02	RD	19	K
13	24512	063094		S	I	1,1,1-TRICHLOROETHANE .0085%, ACETONE .0085%, CRESYLIC ACID .0085%, METHYL ETHYL KETONE .0085%, METHYL ISOBUTYL KETONE .0085%, METHYLENE CHLORIDE .0085%	SOLC	F001 F002 F003 F004 F005 WF02	RD	53	K
14	24584	071494		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%	SOLC	F001 F002 F003 F004 F005 WF02	RD	20	K
15	24646	072894		S	I	1,1,1-TRICHLOROETHANE .0076%, ACETONE .0076%, CRESYLIC ACID .0076%, METHYL ETHYL KETONE .0076%, METHYL ISOBUTYL KETONE .0076%, METHYLENE CHLORIDE .0076%	SOLC	F001 F002 F003 F004 F005 WF02	RD	21	K
16	24724	081294		S	I	1,1,1-TRICHLOROETHANE .0089%, ACETONE .0089%, CRESYLIC ACID .0089%, METHYL ETHYL KETONE .0089%, METHYL ISOBUTYL KETONE .0089%, METHYLENE CHLORIDE .0089%	SOLC	F001 F002 F003 F004 F005 WF02	RD	37	K
17	24786	082594		S	I	CHROMIUM .0167%, SULFURIC ACID .9633%	SOLC	D002 D007	RD	60	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241C

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	14. GENERATOR'S EPA/STATE I.D. NUMBER	NAME: US DEPARTMENT OF ENERGY
WA 7890008967		ADDRESS: HANFORD SITE
	I.D. NUMBER	CITY: RICHLAND
	WA 7890008967	STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION			B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW P=EHW	J. Amount of Waste	K. W C I O G D H E I
L I N E	A. Manifest Document Number											
18	24828		090194		S	I	1,1,1-TRICHLOROETHANE .0087%, ACETONE .0087%, CRESYLIC ACID .0087%, METHYL ETHYL KETONE .0087%, METHYL ISOBUTYL KETONE .0087%, METHYLENE CHLORIDE .0087%	S01C	F001 F002 F003 F004 F005 WP02	RD	38	K
19	24828		090194		S	I	1,1,1-TRICHLOROETHANE .0089%, ACETONE .0089%, CRESYLIC ACID .0089%, METHYL ETHYL KETONE .0089%, METHYL ISOBUTYL KETONE .0089%, METHYLENE CHLORIDE .0089%	S01C	F001 F002 F003 F004 F005 WP02	RD	150	K
20	24892		091594		S	I	1,1,1-TRICHLOROETHANE .0062%, ACETONE .0062%, CRESYLIC ACID .0062%, METHYL ETHYL KETONE .0062%, METHYL ISOBUTYL KETONE .0062%, METHYLENE CHLORIDE .0062%	S01C	F001 F002 F003 F004 F005 WP02	RD	81	K
21	24892		091594		S	I	1,1,1-TRICHLOROETHANE .0063%, ACETONE .0063%, CRESYLIC ACID .0063%, METHYL ETHYL KETONE .0063%, METHYL ISOBUTYL KETONE .0063%, METHYLENE CHLORIDE .0063%	S01C	F001 F002 F003 F004 F005 WP02	RD	95	K
22	24892		091594		S	I	1,1,1-TRICHLOROETHANE .0079%, ACETONE .0079%, CRESYLIC ACID .0079%, METHYL ETHYL KETONE .0079%, METHYL ISOBUTYL KETONE .0079%, METHYLENE CHLORIDE .0079%	S01C	F001 F002 F003 F004 F005 WP02	RD	42	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241C

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Gas M-Compressed	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHW	Amount of Waste	W E C I O G D H Z T
23	24897	101394		S	I	1,1,1-TRICHLOROETHANE .0061X, ACETONE .0061X, CRESYLIC ACID .0061X, METHYL ETHYL KETONE .0061X, METHYL ISOBUTYL KETONE .0061X, METHYLENE CHLORIDE .0061X		SO1C	F001 F002 F003 F004 F005 WF02	RD	27	K
24	24917	092294		S	IO	1,1,1-TRICHLOROETHANE .0087X, ACETONE .0087X, CRESYLIC ACID .0087X, METHYL ETHYL KETONE .0087X, METHYL ISOBUTYL KETONE .0087X, METHYLENE CHLORIDE .0087X		SO1C	F001 F002 F003 F004 F005 WF02	RD	19	K
25	24917	092294		S	IO	1,1,1-TRICHLOROETHANE .0142X, ACETONE .0142X, CRESYLIC ACID .0142X, METHYL ETHYL KETONE .0142X, METHYL ISOBUTYL KETONE .0142X, METHYLENE CHLORIDE .0142X		SO1C	F001 F002 F003 F004 F005 WF02	RD	12	K
26	25115	102794		S	I	1,1,1-TRICHLOROETHANE .005X, ACETONE .005X, CRESYLIC ACID .005X, METHYL ETHYL KETONE .005X, METHYL ISOBUTYL KETONE .005X, METHYLENE CHLORIDE .005X		SO1C	F001 F002 F003 F004 F005 WF02	RD	33	K
27	25115	102794		S	I	1,1,1-TRICHLOROETHANE .0095X, ACETONE .0095X, CRESYLIC ACID .0095X, METHYL ETHYL KETONE .0095X, METHYL ISOBUTYL KETONE .0095X, METHYLENE CHLORIDE .0095X		SO1C	F001 F002 F003 F004 F005 WF02	RD	174	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241C

FORM 5

1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

14. GENERATOR'S EPA/STATE I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta- tus	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. WEC ID GDE T
L I N E												
28	25159		120194		S	IO	1,1,1-TRICHLOROETHANE .0072%, ACETONE .0072%, CRESYLIC ACID .0072%, METHYL ETHYL KETONE .0072%, METHYL ISOBUTYL KETONE .0072%, METHYLENE CHLORIDE .0072%	S01C	F001 F002 F003 F004 F005 WP02	RD	138	K
29	25159		120194		S	O	ACETONE .0553%, BENZENE .0007%, BUTYL ALCOHOL .2262%, METHYL BUTYL KETONE .0037%, METHYLENE CHLORIDE .0149%, PHOSPHORIC ACID 23.67%, TRIBUTYL PHOSPHATE .0149%, BUTYRALDEHYDE .0092%, VINYLIDENE DICHLORIDE .0007%, ETHYL CYANIDE .0404%	S01C	F001 F003 F005 D002 D018 WC02 WP02 WT02	RD	141	K
30	25159		120194		S	O	ACETONE .0661%, BENZENE .0008%, BUTYL ALCOHOL .2703%, METHYLENE CHLORIDE .0178%, VINYLIDENE DICHLORIDE .0008%	S01C	F001 F003 F005 D018 WC02 WP02	RD	118	K
31	25212		111094		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, DIOCTYL PHTHALATE (DOP) 2.583%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	24	K
32	25264		111794		S	I	1,1,1-TRICHLOROETHANE .0098%, ACETONE .0098%, CRESYLIC ACID .0098%, METHYL ETHYL KETONE .0098%, METHYL ISOBUTYL KETONE .0098%, METHYLENE CHLORIDE .0098%	S01C	F001 F002 F003 F004 F005 WP02	RD	17	K

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S a t u r n s	Physical State S=Solid L=Liquid G=Sludge M=Compressed	Chemical Nature O=Organic I=Inorganic G=Gas	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E-EHM	Amount of Waste	W E C I O G D H E T
33	25437	122294		S	IO	1,1,1 TRICHLOROETHANE .011X, ACETONE .011X, CRESYLIC ACID .011X, METHYL ETHYL KETONE .011X, METHYL ISOBUTYL KETONE .011X, METHYLENE CHLORIDE .011X		S01C	F001 F002 F003 F004 F005 WF02	RD	15	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241C

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																									
W A 7 8 9 0 0 0 8 9 6 7										I.D. NUMBER										ADDRESS: HANFORD SITE																																																																																									
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15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																	
A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EHF										J. Amount of Waste										K. W E C I O G D H E F									
1										23534										011494										S										I										1,1,1-TRICHLOROETHANE .0103%, ACETONE .0103%, CRESYLIC ACID .0103%, METHYL ETHYL KETONE .0103%, METHYL ISOBUTYL KETONE .0103%, METHYLENE CHLORIDE .0103%										S01C										F001 F002 F003 F004 F005 WP02										RD										97										K									
2										23716										021794										S										I										1,1,1-TRICHLOROETHANE .04%, ACETONE .04%, CRESYLIC ACID .04%, LEAD 4.%, METHYL ETHYL KETONE .04%, METHYL ISOBUTYL KETONE .04%, METHYLENE CHLORIDE .04%										S01C										F001 F002 F003 F004 F005 D008										RE										25										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																													
FACILITY: 241EW																																																																																																													
PAGE 118 OF 214																																																																																																													

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHM	Amount of Waste	W E C I O G D H E T
1	23503	010794		S	I	1,1,1-TRICHLOROETHANE .0063%, ACETONE .0063%, CRESYLIC ACID .0063%, METHYL ETHYL KETONE .0063%, METHYL ISOBUTYL KETONE .0063%, METHYLENE CHLORIDE .0063%	SO1C	F001 F002 F003 F004 F005	RD	32	K
2	23503	010794		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	SO1C	F001 F002 F003 F004 F005	RD	112	K
3	23503	010794		S	I	1,1,1-TRICHLOROETHANE .0077%, ACETONE .0077%, CRESYLIC ACID .0077%, METHYL ETHYL KETONE .0077%, METHYL ISOBUTYL KETONE .0077%, METHYLENE CHLORIDE .0077%	SO1C	F001 F002 F003 F004 F005	RD	26	K
4	23503	010794		S	I	1,1,1-TRICHLOROETHANE .0093%, ACETONE .0093%, CRESYLIC ACID .0093%, METHYL ETHYL KETONE .0093%, METHYL ISOBUTYL KETONE .0093%, METHYLENE CHLORIDE .0093%	SO1C	F001 F002 F003 F004 F005	RD	43	K
5	23535	011494		S	I	1,1,1-TRICHLOROETHANE .0013%, ACETONE .0013%, CRESYLIC ACID .0013%, METHYL ETHYL KETONE .0013%, METHYL ISOBUTYL KETONE .0013%, METHYLENE CHLORIDE .0013%	SO1C	F001 F002 F003 F004 F005	RD	75.8	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 51994WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT1994FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	I	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D=DW E=EHW	Amount of Waste	WECODHEIT
6		23535	011494	S	I	1,1,1-TRICHLOROETHANE .0025%, ACETONE .0025%, CRESYLIC ACID .0025%, METHYL ETHYL KETONE .0025%, METHYL ISOBUTYL KETONE .0025%, METHYLENE CHLORIDE .0025%	S01C	F001 F002 F003 F004 F005	RD	39.5	K
7		23535	011494	S	I	1,1,1-TRICHLOROETHANE .0037%, ACETONE .0037%, CRESYLIC ACID .0037%, DI(2-ETHYLHEXYL) PHTHALATE 2.657%, METHYL ETHYL KETONE .0037%, METHYL ISOBUTYL KETONE .0037%, METHYLENE CHLORIDE .0037%	S01C	F001 F002 F003 F004 F005 WC01	RE	26.8	K
8		23535	011494	S	I	1,1,1-TRICHLOROETHANE .0038%, ACETONE .0038%, CRESYLIC ACID .0038%, METHYL ETHYL KETONE .0038%, METHYL ISOBUTYL KETONE .0038%, METHYLENE CHLORIDE .0038%	S01C	F001 F002 F003 F004 F005	RD	52.6	K
9		23535	011494	S	I	1,1,1-TRICHLOROETHANE .0039%, ACETONE .0039%, CRESYLIC ACID .0039%, METHYL ETHYL KETONE .0039%, METHYL ISOBUTYL KETONE .0039%, METHYLENE CHLORIDE .0039%	S01C	F001 F002 F003 F004 F005	RD	25.4	K
10		23535	011494	S	I	1,1,1-TRICHLOROETHANE .0042%, ACETONE .0042%, CRESYLIC ACID .0042%, METHYL ETHYL KETONE .0042%, METHYL ISOBUTYL KETONE .0042%, METHYLENE CHLORIDE .0042%	S01C	F001 F002 F003 F004 F005	RD	23.6	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

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FORM ECY 030-12 (Rev. 11/91) -12B-964- CONTINUATION SHEET- FORM 5

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DW E-EHM	Amount of Waste	W E C I O G D H E T
	11	23535	011494	S	I		S01C	F001 F002 F003 F004 F005	RD	19.1	K
	12	23535	011494	S	I		S01C	F001 F002 F003 F004 F005	RD	18.1	K
	13	23535	011494	S	I	1,1,1-TRICHLOROETHANE .0056%, ACETONE .0056%, CRESYLIC ACID .0056%, METHYL ETHYL KETONE .0056%, METHYL ISOBUTYL KETONE .0056%, METHYLENE CHLORIDE .0056%	S01C	F001 F002 F003 F004 F005	RD	36	K
	14	23535	011494	S	I	1,1,1-TRICHLOROETHANE .0058%, ACETONE .0058%, CRESYLIC ACID .0058%, METHYL ETHYL KETONE .0058%, METHYL ISOBUTYL KETONE .0058%, METHYLENE CHLORIDE .0058%	S01C	F001 F002 F003 F004 F005	RD	17.2	K
	15	23535	011494	S	I	1,1,1-TRICHLOROETHANE .0061%, ACETONE .0061%, CRESYLIC ACID .0061%, METHYL ETHYL KETONE .0061%, METHYL ISOBUTYL KETONE .0061%, METHYLENE CHLORIDE .0061%	S01C	F001 F002 F003 F004 F005	RD	115	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7890008967									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7890008967									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: WA		ZIP: 99352		-					

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O D H E T
L I I N E	A. Manifest Document Number										
16	23535	011494		S	I	1,1,1-TRICHLOROETHANE .0067%, ACETONE .0067%, CRESYLIC ACID .0067%, METHYL ETHYL KETONE .0067%, METHYL ISOBUTYL KETONE .0067%, METHYLENE CHLORIDE .0067%	S01C	F001 F002 F003 F004 F005	RD	30	K
17	23535	011494		S	I	1,1,1-TRICHLOROETHANE .0069%, ACETONE .0069%, CRESYLIC ACID .0069%, METHYL ETHYL KETONE .0069%, METHYL ISOBUTYL KETONE .0069%, METHYLENE CHLORIDE .0069%	S01C	F001 F002 F003 F004 F005	RD	101	K
18	23535	011494		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005	RD	28	K
19	23535	011494		S	I	1,1,1-TRICHLOROETHANE .0079%, ACETONE .0079%, CRESYLIC ACID .0079%, METHYL ETHYL KETONE .0079%, METHYL ISOBUTYL KETONE .0079%, METHYLENE CHLORIDE .0079%	S01C	F001 F002 F003 F004 F005	RD	38	K
20	23535	011494		S	I	1,1,1-TRICHLOROETHANE .0102%, ACETONE .0102%, CRESYLIC ACID .0102%, METHYL ETHYL KETONE .0102%, METHYL ISOBUTYL KETONE .0102%, METHYLENE CHLORIDE .0102%	S01C	F001 F002 F003 F004 F005	RD	49	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EHW	Amount of Waste	W E C I O G D E E
21	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0045%, ACETONE .0045%, CRESYLIC ACID .0045%, METHYL ETHYL KETONE .0045%, METHYL ISOBUTYL KETONE .0045%, METHYLENE CHLORIDE .0045%	S01C	F001 F002 F003 F004 F005	RD	22	K
22	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0056%, ACETONE .0056%, CRESYLIC ACID .0056%, DI(2-ETHYLHEXYL) PHTHALATE 1.489%, METHYL ETHYL KETONE .0056%, METHYL ISOBUTYL KETONE .0056%, METHYLENE CHLORIDE .0056%	S01C	F001 F002 F003 F004 F005 WC01	RD	18	K
23	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0097%, ACETONE .0097%, CRESYLIC ACID .0097%, METHYL ETHYL KETONE .0097%, METHYL ISOBUTYL KETONE .0097%, METHYLENE CHLORIDE .0097%	S01C	F001 F002 F003 F004 F005	RD	31	K
24	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0098%, ACETONE .0098%, CRESYLIC ACID .0098%, METHYL ETHYL KETONE .0098%, METHYL ISOBUTYL KETONE .0098%, METHYLENE CHLORIDE .0098%	S01C	F001 F002 F003 F004 F005	RD	51	K
25	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0099%, ACETONE .0099%, CRESYLIC ACID .0099%, METHYL ETHYL KETONE .0099%, METHYL ISOBUTYL KETONE .0099%, METHYLENE CHLORIDE .0099%	S01C	F001 F002 F003 F004 F005	RD	101	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
I.D. NUMBER										
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: W A ZIP: 9 9 3 5 2 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WECIOGDHEIT
L I I N E	A. Manifest Document Number										
26	23558	012194		S	I	1,1,1-TRICHLOROETHANE .01%, ACETONE .01%, CRESYLIC ACID .01%, METHYL ETHYL KETONE .01%, METHYL ISOBUTYL KETONE .01%, METHYLENE CHLORIDE .01%	S01C	F001 F002 F003 F004 F005	RD	150	K
27	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0103%, ACETONE .0103%, CRESYLIC ACID .0103%, METHYL ETHYL KETONE .0103%, METHYL ISOBUTYL KETONE .0103%, METHYLENE CHLORIDE .0103%	S01C	F001 F002 F003 F004 F005	RD	29	K
28	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0105%, ACETONE .0105%, CRESYLIC ACID .0105%, METHYL ETHYL KETONE .0105%, METHYL ISOBUTYL KETONE .0105%, METHYLENE CHLORIDE .0105%	S01C	F001 F002 F003 F004 F005	RD	38	K
29	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0111%, ACETONE .0111%, CRESYLIC ACID .0111%, METHYL ETHYL KETONE .0111%, METHYL ISOBUTYL KETONE .0111%, METHYLENE CHLORIDE .0111%	S01C	F001 F002 F003 F004 F005	RD	27	K
30	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0114%, ACETONE .0114%, CRESYLIC ACID .0114%, METHYL ETHYL KETONE .0114%, METHYL ISOBUTYL KETONE .0114%, METHYLENE CHLORIDE .0114%	S01C	F001 F002 F003 F004 F005	RD	35	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

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ZIP:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S S a t u s	Physical State S-Solid L-Liquid G-Sludge M-Compressed	Chemical Nature O-Organic I-Inorganic Gas		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHM	Amount of Waste	W E C I O G D H E T
31	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0115%, ACETONE .0115%, CRESYLIC ACID .0115%, METHYL ETHYL KETONE .0115%, METHYL ISOBUTYL KETONE .0115%, METHYLENE CHLORIDE .0115%	S01C	F001 F002 F003 F004 F005	RD	26	K
32	23558	012194		S	I	1,1,1-TRICHLOROETHANE .0121%, ACETONE .0121%, CRESYLIC ACID .0121%, METHYL ETHYL KETONE .0121%, METHYL ISOBUTYL KETONE .0121%, METHYLENE CHLORIDE .0121%	S01C	F001 F002 F003 F004 F005	RD	33	K
33	23677	020394		S	I	1,1,1-TRICHLOROETHANE .0093%, 4-METHYL-2-PENTANONE .0093%, ACETONE .0093%, CRESOL .0093%, LEAD .0093%, METHYL ETHYL KETONE .0093%, METHYLENE CHLORIDE .0093%	S01C	F001 F002 F003 F004 F005 D006 W002	RE	108	K
34	23677	020394		S	I	1,1,1-TRICHLOROETHANE .0098%, 4-METHYL-2-PENTANONE .0098%, ACETONE .0098%, CHROMIUM .0098%, CRESOL .0098%, LEAD .0098%, METHYL ETHYL KETONE .0098%, METHYLENE CHLORIDE .0098%	S01C	F001 F002 F003 F004 F005 D007 D008 W002	RE	51	K
35	23677	020394		S	I	1,1,1-TRICHLOROETHANE .1065%, ACETONE .1065%, CRESYLIC ACID .1065%, METHYL ETHYL KETONE .1065%, METHYL ISOBUTYL KETONE .1065%, METHYLENE CHLORIDE .1065%	S01C	F001 F002 F003 F004 F005	RD	62	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7	14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7													
													I.D. NUMBER													NAME: US DEPARTMENT OF ENERGY												
													STATE: W A													ZIP: 9 9 3 5 2 -												
													CITY: RICHLAND													ADDRESS: HANFORD SITE												

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I I N E	A. Manifest Document Number										
36	23717	021694		S	I	1,1,1-TRICHLOROETHANE .005%, ACETONE .005%, CRESYLIC ACID .005%, METHYL ETHYL KETONE .005%, METHYL ISOBUTYL KETONE .005%, METHYLENE CHLORIDE .005%	S01C	F001 F002 F003 F004 F005	RD	20	K
37	23717	021694		S	I	1,1,1-TRICHLOROETHANE .01%, ACETONE .01%, CRESYLIC ACID .01%, METHYL ETHYL KETONE .01%, METHYL ISOBUTYL KETONE .01%, METHYLENE CHLORIDE .01%	S01C	F001 F002 F003 F004 F005	RD	110	K
38	23717	021694		S	I	1,1,1-TRICHLOROETHANE .0102%, ACETONE .0102%, CRESYLIC ACID .0102%, METHYL ETHYL KETONE .0102%, METHYL ISOBUTYL KETONE .0102%, METHYLENE CHLORIDE .0102%	S01C	F001 F002 F003 F004 F005	RD	49	K
39	23717	021694		S	I	1,1,1-TRICHLOROETHANE .0103%, ACETONE .0103%, CRESYLIC ACID .0103%, METHYL ETHYL KETONE .0103%, METHYL ISOBUTYL KETONE .0103%, METHYLENE CHLORIDE .0103%	S01C	F001 F002 F003 F004 F005	RD	56	K
40	23717	021694		S	I	1,1,1-TRICHLOROETHANE .0108%, ACETONE .0108%, CRESYLIC ACID .0108%, METHYL ETHYL KETONE .0108%, METHYL ISOBUTYL KETONE .0108%, METHYLENE CHLORIDE .0108%	S01C	F001 F002 F003 F004 F005	RD	37	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W

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ZIP: 9

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	A.	Date	S	Physical	Chemical	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DW E-EHM	Amount of Waste	Hazardous Waste Code
I	Manifest Document Number	Shipment Received (MM DD YY)	t	State	Nature						
N			a	S-Solid	O-Organic						
E			n	L-Liquid	I-Inorganic						
			s	G-Sludge	M-Compressed Gas						
41	23717	021694		S	I	1,1,1-TRICHLOROETHANE .0111X, ACETONE .0111X, CRESYLIC ACID .0111X, METHYL ETHYL KETONE .0111X, METHYL ISOBUTYL KETONE .0111X, METHYLENE CHLORIDE .0111X	S01C	F001 F002 F003 F004 F005	RD	54	K
42	23717	021694		S	I	1,1,1-TRICHLOROETHANE .0114X, ACETONE .0114X, CRESYLIC ACID .0114X, METHYL ETHYL KETONE .0114X, METHYL ISOBUTYL KETONE .0114X, METHYLENE CHLORIDE .0114X	S01C	F001 F002 F003 F004 F005	RD	35	K
43	23717	021694		S	I	1,1,1-TRICHLOROETHANE .0125X, ACETONE .0125X, CRESYLIC ACID .0125X, METHYL ETHYL KETONE .0125X, METHYL ISOBUTYL KETONE .0125X, METHYLENE CHLORIDE .0125X	S01C	F001 F002 F003 F004 F005	RD	32	K
44	23861	031194		S	I	1,1,1-TRICHLOROETHANE .0179X, ACETONE .0179X, CRESYLIC ACID .0179X, METHYL ETHYL KETONE .0179X, METHYL ISOBUTYL KETONE .0179X, METHYLENE CHLORIDE .0179X	S01C	F001 F002 F003 F004 F005	RD	56	K
45	23861	031194		S	I	1,1,1-TRICHLOROETHANE .0185X, ACETONE .0185X, CRESYLIC ACID .0185X, METHYL ETHYL KETONE .0185X, METHYL ISOBUTYL KETONE .0185X, METHYLENE CHLORIDE .0185X	S01C	F001 F002 F003 F004 F005	RD	54	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
I.D. NUMBER										
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: WA										
ZIP: 9 9 3 5 2										
-										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C G D H E T
L I N E	A. Manifest Document Number										
46	23861	031194		S	I	1,1,1-TRICHLOROETHANE .0256%, ACETONE .0256%, CRESYLIC ACID .0256%, METHYL ETHYL KETONE .0256%, METHYL ISOBUTYL KETONE .0256%, METHYLENE CHLORIDE .0256%	S01C	F001 F002 F003 F004 F005	RD	74	K
47	23861	031194		S	I	1,1,1-TRICHLOROETHANE .0345%, ACETONE .0345%, CRESYLIC ACID .0345%, DI(2-ETHYLHEXYL) PHTHALATE 2.586%, METHYL ETHYL KETONE .0345%, METHYL ISOBUTYL KETONE .0345%, METHYLENE CHLORIDE .0345%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	29	K
48	23861	031194		S	I	1,1,1-TRICHLOROETHANE .05%, ACETONE .05%, CRESYLIC ACID .05%, METHYL ETHYL KETONE .05%, METHYL ISOBUTYL KETONE .05%, METHYLENE CHLORIDE .05%	S01C	F001 F002 F003 F004 F005	RD	20	K
49	23977	040194		S	I	1,1,1-TRICHLOROETHANE .0069%, ACETONE .0069%, CRESYLIC ACID .0069%, METHYL ETHYL KETONE .0069%, METHYL ISOBUTYL KETONE .0069%, METHYLENE CHLORIDE .0069%	S01C	F001 F002 F003 F004 F005 WP02	RD	29	K
50	24010	040894		S	I	1,1,1-TRICHLOROETHANE .0065%, ACETONE .0065%, CRESYLIC ACID .0065%, DI(2-ETHYLHEXYL) PHTHALATE 2.806%, METHYL ETHYL KETONE .0065%, METHYL ISOBUTYL KETONE .0065%, METHYLENE CHLORIDE .0065%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	31	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5

1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number			S=Solid L=Liquid G=Sludge M=Compressed Gas	O=Organic I=Inorganic						
55	24011	040794		S	I	1,1,1-TRICHLOROETHANE .011%, ACETONE .011%, CRESYLIC ACID .011%, LEAD .0942%, METHYL ETHYL KETONE .011%, METHYL ISOBUTYL KETONE .011%, METHYLENE CHLORIDE .011%	S01C	F001 F002 F003 F004 F005 D008 WF02	RD	637	K
56	24017	040694		S	I	1,1,1-TRICHLOROETHANE .0086%, ACETONE .0086%, CRESYLIC ACID .0086%, LEAD .0286%, METHYL ETHYL KETONE .0086%, METHYL ISOBUTYL KETONE .0086%, METHYLENE CHLORIDE .0086%	S01C	F001 F002 F003 F004 F005 D008	RE	35	K
57	24017	040794		S	I	1,1,1-TRICHLOROETHANE .0118%, ACETONE .0118%, CRESYLIC ACID .0118%, METHYL ETHYL KETONE .0118%, METHYL ISOBUTYL KETONE .0118%, METHYLENE CHLORIDE .0118%	S01C	F001 F002 F003 F004 F005	RD	17	K
58	24203	051794		S	I	1,1,1-TRICHLOROETHANE .0063%, ACETONE .0063%, CRESYLIC ACID .0063%, METHYL ETHYL KETONE .0063%, METHYL ISOBUTYL KETONE .0063%, METHYLENE CHLORIDE .0063%	S01C	F001 F002 F003 F004 F005 WF02	RD	21	K
59	24203	051794		S	I	1,1,1-TRICHLOROETHANE .0065%, ACETONE .0065%, CRESYLIC ACID .0065%, DIOCTYL PHTHALATE (DOP) 2.5%, METHYL ETHYL KETONE .0065%, METHYL ISOBUTYL KETONE .0065%, METHYLENE CHLORIDE .0065%	S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	22	K

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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed	Chemical Nature O-Organic I-Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DW E-EW	Amount of Waste	W E C I O G D H E I
60	24203	051794		S	I	1,1,1-TRICHLOROETHANE .0095%, ACETONE .0095%, CRESYLIC ACID .0095%, METHYL ETHYL KETONE .0095%, METHYL ISOBUTYL KETONE .0095%, METHYLENE CHLORIDE .0095%	S01C	F001 F002 F003 F004 F005 WP02	RD	105	K
61	24249	051394		S	I	1,1,1-TRICHLOROETHANE .0057%, ACETONE .0057%, CRESYLIC ACID .0057%, DIOCTYL PHTHALATE (DOP) 3.029%, METHYL ETHYL KETONE .0065%, METHYL ISOBUTYL KETONE .0065%, METHYLENE CHLORIDE .0065%	S01C	F001 F002 F003 F004 F005 MC02 WP02	RD	35	K
62	24249	051394		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%	S01C	F001 F002 F003 F004 F005 WP02	RD	25	K
63	24289	052094		S	I	1,1,1-TRICHLOROETHANE .0089%, ACETONE .0089%, CRESYLIC ACID .0092%, METHYL ETHYL KETONE .0089%, METHYL ISOBUTYL KETONE .0089%, METHYLENE CHLORIDE .0092%	S01C	F001 F002 F003 F004 F005 WP02	RD	37	K
64	24330	052694		S	I	1,1,1-TRICHLOROETHANE .0068%, ACETONE .0068%, CRESYLIC ACID .0068%, METHYL ETHYL KETONE .0068%, METHYL ISOBUTYL KETONE .0068%, METHYLENE CHLORIDE .0068%	S01C	F001 F002 F003 F004 F005 WP02	RD	28	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
I.D. NUMBER										
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: W A ZIP: 9 9 3 5 2 -										

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid O=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW F=FEW	J. Amount of Waste	K. ECIOGDHEI
L I N E	A. Manifest Document Number										
65	24351	070894		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%	S01C	F001 F002 F003 F004 F005 WP02	RD	20	X
66	24437	062194		S	I	1,1,1-TRICHLOROETHANE .0067%, ACETONE .0067%, CRESYLIC ACID .0067%, METHYL ETHYL KETONE .0067%, METHYL ISOBUTYL KETONE .0067%, METHYLENE CHLORIDE .0067%	S01C	F001 F002 F003 F004 F005 WP02	RD	30	K
67	24437	062194		S	I	1,1,1-TRICHLOROETHANE .0077%, ACETONE .0077%, CRESYLIC ACID .0077%, METHYL ETHYL KETONE .0077%, METHYL ISOBUTYL KETONE .0077%, METHYLENE CHLORIDE .0077%	S01C	F001 F002 F003 F004 F005 WP02	RD	26	X
68	24437	062194		S	I	1,1,1-TRICHLOROETHANE .0087%, ACETONE .0087%, CRESYLIC ACID .0087%, METHYL ETHYL KETONE .0087%, METHYL ISOBUTYL KETONE .0087%, METHYLENE CHLORIDE .0087%	S01C	F001 F002 F003 F004 F005 WP02	RD	23	X
69	24438	062194		S	I	1,1,1-TRICHLOROETHANE .0057%, ACETONE .0057%, CRESYLIC ACID .0057%, METHYL ETHYL KETONE .0057%, METHYL ISOBUTYL KETONE .0057%, METHYLENE CHLORIDE .0057%	S01C	F001 F002 F003 F004 F005 WP02	RD	35	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed	E. Chemical Nature O-Organic I-Inorganic G-Gas	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHW	J. Amount of Waste	K. Waste Code W E C I O G D H E T
70	24438	062194		S	I	1,1,1-TRICHLOROETHANE .0065%, ACETONE .0065%, CRESYLIC ACID .0065%, METHYL ETHYL KETONE .0065%, METHYL ISOBUTYL KETONE .0065%, METHYLENE CHLORIDE .0065%	SOIC	F001 F002 F003 F004 F005 W02	RD	31	K
71	24438	062194		S	I	1,1,1-TRICHLOROETHANE .0074%, ACETONE .0074%, CRESYLIC ACID .0074%, METHYL ETHYL KETONE .0074%, METHYL ISOBUTYL KETONE .0074%, METHYLENE CHLORIDE .0074%	SOIC	F001 F002 F003 F004 F005 W02	RD	27	K
72	24438	062194		S	I	1,1,1-TRICHLOROETHANE .0091%, ACETONE .0091%, CRESYLIC ACID .0091%, METHYL ETHYL KETONE .0091%, METHYL ISOBUTYL KETONE .0091%, METHYLENE CHLORIDE .0091%	SOIC	F001 F002 F003 F004 F005 W02	RD	66	K
73	24612	050294		S	I	1,1,1-TRICHLOROETHANE .0111%, ACETONE .0111%, CRESYLIC ACID .0111%, DI(2-ETHYLHEXYL) PHTHALATE 1.07%, METHYL ETHYL KETONE .0111%, METHYL ISOBUTYL KETONE .0111%, METHYLENE CHLORIDE .0111%	SOIC	F001 F002 F003 F004 F005 W02 W02	RD	541	K
74	24630	072194		S	I	1,1,1-TRICHLOROETHANE .0909%, ACETONE .0909%, CRESYLIC ACID .0909%, METHYL ETHYL KETONE .0909%, METHYL ISOBUTYL KETONE .0909%, METHYLENE CHLORIDE .0909%	SOIC	F001 F002 F003 F004 F005 W02	RD	143	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7	
14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7	
NAME: US DEPARTMENT OF ENERGY													
ADDRESS: HANFORD SITE													
CITY: RICHLAND													
STATE: WA ZIP: 99352 -													

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
75	24646	072894		S	I	1,1,1-TRICHLOROETHANE .0059%, ACETONE .0059%, CRESYLIC ACID .0059%, METHYL ETHYL KETONE .0059%, METHYL ISOBUTYL KETONE .0059%, METHYLENE CHLORIDE .0059%	S01C	F001 F002 F003 F004 F005 WP02	RD	27	K
76	24646	072894		S	I	1,1,1-TRICHLOROETHANE .0084%, ACETONE .0084%, CRESYLIC ACID .0084%, METHYL ETHYL KETONE .0084%, METHYL ISOBUTYL KETONE .0084%, METHYLENE CHLORIDE .0084%	S01C	F001 F002 F003 F004 F005 WP02	RD	19	K
77	24695	080594		S	I	1,1,1-TRICHLOROETHANE .0097%, ACETONE .0097%, CRESYLIC ACID .0097%, METHYL ETHYL KETONE .0097%, METHYL ISOBUTYL KETONE .0097%, METHYLENE CHLORIDE .0097%	S01C	F001 F002 F003 F004 F005 WP02	RD	596	K
78	24892	091594		S	I	1,1,1-TRICHLOROETHANE .0083%, ACETONE .0083%, CRESYLIC ACID .0083%, METHYL ETHYL KETONE .0083%, METHYL ISOBUTYL KETONE .0083%, METHYLENE CHLORIDE .0083%	S01C	F001 F002 F003 F004 F005 WP02	RD	181	K
79	24897	101394		S	I	1,1,1-TRICHLOROETHANE .0061%, ACETONE .0061%, CRESYLIC ACID .0061%, METHYL ETHYL KETONE .0061%, METHYL ISOBUTYL KETONE .0061%, METHYLENE CHLORIDE .0061%	S01C	F001 F002 F003 F004 F005 WP02	RD	27	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

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ZIP: 9

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15. WASTE IDENTIFICATION											K.
L	A.	B.	C.	D.	E.	F.	G.	H.	I.	J.	W
I	Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State	Chemical Nature	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation	Amount of Waste	E
N				S=Solid L=Liquid G=Sludge M=Compressed Gas	O=Organic I=Inorganic				D=DW E=EWM		C
E											I
80	24917	092294		S	O	1,1,1-TRICHLOROETHANE .005%, ACETONE .005%, CRESYLIC ACID .005%, METHYL ETHYL KETONE .005%, METHYL ISOBUTYL KETONE .005%, METHYLENE CHLORIDE .005%	SOIC	F001 F002 F003 F004 F005 WF02	RD	33	K
81	24998	100694		S	I	1,1,1-TRICHLOROETHANE .0067%, ACETONE .0067%, CRESYLIC ACID .0067%, METHYL ETHYL KETONE .0067%, METHYL ISOBUTYL KETONE .0067%, METHYLENE CHLORIDE .0067%	SOIC	F001 F002 F003 F004 F005 WF02	RD	24	K
82	24998	100694		S	I	1,1,1-TRICHLOROETHANE .0107%, ACETONE .0107%, CRESYLIC ACID .0107%, METHYL ETHYL KETONE .0107%, METHYL ISOBUTYL KETONE .0107%, METHYLENE CHLORIDE .0107%	SOIC	F001 F002 F003 F004 F005 WF02	RD	15	K
83	24998	100694		S	I	1,1,1-TRICHLOROETHANE .0111%, ACETONE .0111%, CRESYLIC ACID .0111%, METHYL ETHYL KETONE .0111%, METHYL ISOBUTYL KETONE .0111%, METHYLENE CHLORIDE .0111%	SOIC	F001 F002 F003 F004 F005 WF02	RD	45	K
84	25115	102794		S	I	1,1,1-TRICHLOROETHANE .0079%, ACETONE .0079%, CRESYLIC ACID .0079%, METHYL ETHYL KETONE .0079%, METHYL ISOBUTYL KETONE .0079%, METHYLENE CHLORIDE .0079%	SOIC	F001 F002 F003 F004 F005 WF02	RD	42	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241S

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7890008967									
14. GENERATOR'S EPA/STATE I.D. NUMBER	WA 7890008967									
I.D. NUMBER										
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: WA ZIP: 99352										
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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E-EHW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
85	25159	120194		S	IO	1,1,1 TRICHLOROETHANE .0096%, ACETONE .0096%, CRESYLIC ACID .0096%, DIOCTYL PHTHALATE (DOP) .0468%, METHYL ETHYL KETONE .0096%, METHYL ISOBUTYL KETONE .0096%, METHYLENE CHLORIDE .0096%		F001 F002 F003 F004 F005 WC02 WF02	RD	1453	K
86	25159	120194		S	O	1,1,1 TRICHLOROETHANE .0111%, ACETONE .0111%, CRESYLIC ACID .0111%, METHYL ETHYL KETONE .0111%, METHYL ISOBUTYL KETONE .0111%, METHYLENE CHLORIDE .0111%		F001 F002 F003 F004 F005 WP02	RD	15	K
87	25417	121594		S	IO	1,1,1 TRICHLOROETHANE .0092%, ACETONE .0092%, CRESYLIC ACID .0092%, METHYL ETHYL KETONE .0092%, METHYL ISOBUTYL KETONE .0092%, METHYLENE CHLORIDE .0092%		F001 F002 F003 F004 F005 WF02	RD	36	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 241S

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S-Solid L-Liquid G-Sludge M-Compressed	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DM E=EM	Amount of Waste	W E C I O G D H E T
1	23534	011494		S	I	1,1,1-TRICHLOROETHANE .0074%, ACETONE .0074%, CRESYLIC ACID .0074%, METHYL ETHYL KETONE .0074%, METHYL ISOBUTYL KETONE .0074%, METHYLENE CHLORIDE .0074%		S01C	F001 F002 F003 F004 F005 WF02	RD	269	K
2	23534	011494		S	I	1,1,1-TRICHLOROETHANE .0079%, ACETONE .0079%, CRESYLIC ACID .0079%, METHYL ETHYL KETONE .0079%, METHYL ISOBUTYL KETONE .0079%, METHYLENE CHLORIDE .0079%		S01C	F001 F002 F003 F004 F005 WF02	RD	253	K
3	23534	011494		S	I	1,1,1-TRICHLOROETHANE .0084%, ACETONE .0084%, CRESYLIC ACID .0084%, METHYL ETHYL KETONE .0084%, METHYL ISOBUTYL KETONE .0084%, METHYLENE CHLORIDE .0084%		S01C	F001 F002 F003 F004 F005 WF02	RD	239	K
4	23534	011494		S	I	1,1,1-TRICHLOROETHANE .0085%, ACETONE .0085%, CRESYLIC ACID .0085%, METHYL ETHYL KETONE .0085%, METHYL ISOBUTYL KETONE .0085%, METHYLENE CHLORIDE .0085%		S01C	F001 F002 F003 F004 F005 WF02	RD	235	K
5	23920	031894		S	I	1,1,1-TRICHLOROETHANE .0075%, ACETONE .0075%, CRESYLIC ACID .0075%, METHYL ETHYL KETONE .0075%, METHYL ISOBUTYL KETONE .0075%, METHYLENE CHLORIDE .0075%		S01C	F001 F002 F003 F004 F005 WF02	RD	134	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241SK

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7890008967
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA 7890008967
	I.D. NUMBER	
	NAME: US DEPARTMENT OF ENERGY	
	ADDRESS: HANFORD SITE	
	CITY: RICHLAND	
	STATE: WA	ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E-EHW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
6	24176	050494		S	I	1,1,1-TRICHLOROETHANE .009%, ACETONE .009%, CRESYLIC ACID .009%, METHYL ETHYL KETONE .009%, METHYL ISOBUTYL KETONE .009%, METHYLENE CHLORIDE .009%	S01C	F001 F002 F003 F004 F005 WP02	RD	2229	K
7	24351	070894		S	I	LABPACK OF ORGANIC LIQUIDS	S01C	D002 D007 WL01 WT02	RE	15	K
8	24533	071494		S	I	LABPACK OF ORGANIC LIQUIDS	S01C	D001 D018 D019 D035 WL01 WC02 WP01 WT02	RE	41	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241SX

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7													
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7								NAME: US DEPARTMENT OF ENERGY	ADDRESS: HANFORD SITE	CITY: RICHLAND	STATE: WA	ZIP: 9 9 3 5 2	-

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=ERW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
6	25264	111794		S	I	1,1,1-TRICHLOROETHANE .0075%, ACETONE .0075%, CRESYLIC ACID .0075%, METHYL ETHYL KETONE .0075%, METHYL ISOBUTYL KETONE .0075%, METHYLENE CHLORIDE .0075%	S01C	F001 F002 F003 F004 F005 WP02	RD	178	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241SY

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHM	Amount of Waste	W E C I O G D H E T
1	23758	031794		S	I	1,1,1-TRICHLOROETHANE .0002%, ACETONE .0002%, CRESYLIC ACID .0002%, METHYL ETHYL KETONE .0002%, METHYL ISOBUTYL KETONE .0002%, METHYLENE CHLORIDE .0002%	S01C	F001 F002 F003 F004 F005 WP02	RD	3266.8	K
2	23758	031794		S	I	1,1,1-TRICHLOROETHANE .0102%, ACETONE .0102%, CRESYLIC ACID .0102%, METHYL ETHYL KETONE .0102%, METHYL ISOBUTYL KETONE .0102%, METHYLENE CHLORIDE .0102%	S01C	F001 F002 F003 F004 F005 WP02	RD	197	K
3	23758	031794		S	I	1,1,1-TRICHLOROETHANE .0127%, ACETONE .0127%, CRESYLIC ACID .0127%, METHYL ETHYL KETONE .0127%, METHYL ISOBUTYL KETONE .0127%, METHYLENE CHLORIDE .0127%	S01C	F001 F002 F003 F004 F005 WP02	RD	79	K
4	24010	040894		S	I	1,1,1-TRICHLOROETHANE .0074%, ACETONE .0074%, CRESYLIC ACID .0074%, DOP 2.914%, METHYL ETHYL KETONE .0074%, METHYL ISOBUTYL KETONE .0074%, METHYLENE CHLORIDE .0074%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	35	K
5	24010	040894		S	I	1,1,1-TRICHLOROETHANE .0074%, ACETONE .0074%, CRESYLIC ACID .0074%, DOP 3.%, METHYL ETHYL KETONE .0074%, METHYL ISOBUTYL KETONE .0074%, METHYLENE CHLORIDE .0074%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	34	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241T

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7							
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7							
		NAME: US DEPARTMENT OF ENERGY							
		ADDRESS: HANFORD SITE							
		CITY: RICHLAND							
		STATE: WA		ZIP: 99352					

15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=ERW	J. Amount of Waste	K. W E C I O G D H E T
6	24330	052694		S	I	1,1,1-TRICHLOROETHANE .0062%, ACETONE .0062%, CRESYLIC ACID .0062%, METHYL ETHYL KETONE .0062%, METHYL ISOBUTYL KETONE .0062%, METHYLENE CHLORIDE .0062%	S01C	F001 F002 F003 F004 F005 WP02	RD	21	K
7	24897	101394		S	I	1,1,1-TRICHLOROETHANE .0083%, ACETONE .0083%, CRESYLIC ACID .0083%, METHYL ETHYL KETONE .0083%, METHYL ISOBUTYL KETONE .0083%, METHYLENE CHLORIDE .0083%	S01C	F001 F002 F003 F004 F005 WP02	RD	60	K
8	25177	110394		S	I	1,1,1-TRICHLOROETHANE .007%, ACETONE .007%, CRESYLIC ACID .007%, DIOCTYL PHTHALATE (DOP) 2.565%, METHYL ETHYL KETONE .007%, METHYL ISOBUTYL KETONE .007%, METHYLENE CHLORIDE .007%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	23	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241T

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION												
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DW E-EHW	J. Amount of Waste	K. W E C I O G D H E T
1	23534	011494	S	I		1,1,1-TRICHLOROETHANE .0095X, ACETONE .0095X, CRESYLIC ACID .0095X, METHYL ETHYL KETONE .0095X, METHYL ISOBUTYL KETONE .0095X, METHYLENE CHLORIDE .0095X		SOIC	F001 F002 F003 F004 F005 WP02	RD	211	K
2	24289	052094	S	I		1,1,1-TRICHLOROETHANE .0065X, ACETONE .0065X, CRESYLIC ACID .0065X, DIOCTYL PHTHALATE (DOF) 2.615X, METHYL ETHYL KETONE .0065X, METHYL ISOBUTYL KETONE .0065X, METHYLENE CHLORIDE .0065X		SOIC	F001 F002 F003 F004 F005 WC02 WP02	RD	26	K
3	24917	092294	S	O		1,1,1-TRICHLOROETHANE .0089X, ACETONE .0089X, CRESYLIC ACID .0089X, METHYL ETHYL KETONE .0089X, METHYL ISOBUTYL KETONE .0089X, METHYLENE CHLORIDE .0089X		SOIC	F001 F002 F003 F004 F005 WP02	RD	19	K
4	25354	120994	S	IO		1,1,1-TRICHLOROETHANE .009X, ACETONE .009X, CRESYLIC ACID .009X, METHYL ETHYL KETONE .009X, METHYL ISOBUTYL KETONE .009X, METHYLENE CHLORIDE .009X		SOIC	F001 F002 F003 F004 F005 WP02	RD	73	K
5	25437	122294	S	I		1,1,1 TRICHLOROETHANE .0104X, ACETONE .0104X, CRESYLIC ACID .0104X, METHYL ETHYL KETONE .0104X, METHYL ISOBUTYL KETONE .0104X, METHYLENE CHLORIDE .0104X		SOIC	F001 F002 F003 F004 F005 WP02	RD	337	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 241TX

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA7890008967							
14.	GENERATOR'S EPA/STATE I.D. NUMBER	WA7890008967							
		I.D. NUMBER							
		NAME: US DEPARTMENT OF ENERGY							
		ADDRESS: HANFORD SITE							
		CITY: RICHLAND							
		STATE: WA		ZIP: 99352					

15. WASTE IDENTIFICATION		E. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
6	25437	122294		S	IO	1,1,1 TRICHLOROETHANE .0107%, ACETONE .0107%, CRESYLIC ACID .0107%, METHYL ETHYL KETONE .0107%, METHYL ISOBUTYL KETONE .0107%, METHYLENE CHLORIDE .0107%	S01C	F001 F002 F003 F004 F005 WP02	RD	328	K
7	25437	122294		S	IO	1,1,1 TRICHLOROETHANE .0171%, ACETONE .0171%, CRESYLIC ACID .0171%, METHYL ETHYL KETONE .0171%, METHYL ISOBUTYL KETONE .0171%, METHYLENE CHLORIDE .0171%	S01C	F001 F002 F003 F004 F005 WP02	RD	146	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241TX

FORM 5

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WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

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ZIP:

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15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E-EHW	Amount of Waste	W E C I O G D H E T
1	23920	031894		S	I	1,1,1-TRICHLOROETHANE .0051%, ACETONE .0051%, CRESYLIC ACID .0051%, METHYL ETHERL KETONE .0051%, METHYL ISOBUTYL KETONE .0051%, METHYLENE CHLORIDE .0051%		SO1C	F001 F002 F003 F004 F005 WP02	RD	198	K
2	23920	031894		S	I	1,1,1-TRICHLOROETHANE .0054%, ACETONE .0054%, CRESYLIC ACID .0054%, METHYL ETHERL KETONE .0054%, METHYL ISOBUTYL KETONE .0054%, METHYLENE CHLORIDE .0054%		SO1C	F001 F002 F003 F004 F005 WP02	RD	184	K
3	23920	031894		S	I	1,1,1-TRICHLOROETHANE .0103%, ACETONE .0103%, CRESYLIC ACID .0103%, METHYL ETHERL KETONE .0103%, METHYL ISOBUTYL KETONE .0103%, METHYLENE CHLORIDE .0103%		SO1C	F001 F002 F003 F004 F005 WP02	RD	387	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241TY

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER WA7890008967	14. GENERATOR'S EPA/STATE I.D. NUMBER WA7890008967 I.D. NUMBER
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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WECIDHEIT
L I N E #	A. Manifest Document Number										
1	23977	040194		S	I	1,1,1-TRICHLOROETHANE .0071%, ACETONE .0071%, CRESYLIC ACID .0071%, METHYL ETHYL KETONE .0071%, METHYL ISOBUTYL KETONE .0071%, METHYLENE CHLORIDE .0071%	S01C	F001 F002 F003 F004 F005 WP02	RD	35	K
2	24010	040894		S	I	1,1,1-TRICHLOROETHANE .0069%, ACETONE .0069%, CRESYLIC ACID .0069%, METHYL ETHYL KETONE .0069%, METHYL ISOBUTYL KETONE .0069%, METHYLENE CHLORIDE .0069%	S01C	F001 F002 F003 F004 F005 WP02	RD	87	K
3	24176	050494		S	I	1,1,1-TRICHLOROETHANE .0092%, ACETONE .0092%, CRESYLIC ACID .0092%, METHYL ETHYL KETONE .0092%, METHYL ISOBUTYL KETONE .0092%, METHYLENE CHLORIDE .0092%	S01C	F001 F002 F003 F004 F005 WP02	RD	136	K
4	24892	091594		S	I	1,1,1-TRICHLOROETHANE .0091%, ACETONE .0091%, CRESYLIC ACID .0091%, METHYL ETHYL KETONE .0091%, METHYL ISOBUTYL KETONE .0091%, METHYLENE CHLORIDE .0091%, POTASSIUM ZINC CHROMATE .0072%	S01C	F001 F002 F003 F004 F005 D007 WP02	RD	276	K
5	25159	120194		S	IO	1,1,1 TRICHLOROETHANE .0092%, ACETONE .0092%, CRESYLIC ACID .0092%, METHYL ETHYL KETONE .0092%, METHYL ISOBUTYL KETONE .0092%, METHYLENE CHLORIDE .0092%	S01C	F001 F002 F003 F004 F005 WP02	RD	109	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 241U

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		16. WASTE DESCRIPTION		17. WASTE QUANTITY		18. WASTE CHARACTERISTICS		19. WASTE MANAGEMENT		20. WASTE TREATMENT		21. WASTE DISPOSAL	
A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation	J. Amount of Waste	K. Waste ID	L. Waste ID	M. Waste ID	N. Waste ID
6	25212	111094	S	I	1,1,1-TRICHLOROETHANE .0072X, ACETONE .0072X, CRESYLIC ACID .0072X, METHYL ETHYL KETONE .0072X, METHYL ISOBUTYL KETONE .0072X, METHYLENE CHLORIDE .0072X	S01C	F001 F002 F003 F004 F005 WF02	RD	23	K			
7	25417	121594	S	IO	1,1,1 TRICHLOROETHANE .0052X, ACETONE .0052X, CRESYLIC ACID .0052X, DIOCTYL PHTHALATE 2.813X, METHYL ETHYL KETONE .0052X, METHYL ISOBUTYL KETONE .0052X, METHYLENE CHLORIDE .0052X	S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	32	K			
8	25417	121594	S	IO	1,1,1-TRICHLOROETHANE .0046X, ACETONE .0046X, CRESYLIC ACID .0046X, DIOCTYL PHTHALATE 3.056X, METHYL ETHYL KETONE .0046X, METHYL ISOBUTYL KETONE .0046X, METHYLENE CHLORIDE .0046X	S01C	F001 F002 F003 F004 F005 WC02 WF02	RD	36	K			

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 241U

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																																			
I.D. NUMBER										ADDRESS: HANFORD SITE										CITY: RICHLAND																																																																																																			
WA 7890008967										STATE: WA										ZIP: 99352																																																																																																			
15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																											
L I N E										A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EW										J. Amount of Waste										K. W E C I O G D H E T									
1										24249										051394																				S										I										1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%										S01C										F001 F002 F003 F004 F005 WP02										RD										50										K									
2										24250										051394																				S										I										LEAD 35.71%, MERCURY .0357%										S01C										D008 D009 WT02										RE										28										K									
3										24250										051394																				S										I										LEAD 81.4%, MERCURY .0078%										S01C										D008 D009 WT02										RE										129										K									
4										24330										052694																				S										I										MERCURY .0093%										S01C										D009										RD										1075										K									
5										24512										063094																				S										I										1,1,1-TRICHLOROETHANE .0056%, ACETONE .0056%, CRESYLIC ACID .0056%, METHYL ETHYL KETONE .0056%, METHYL ISOBUTYL KETONE .0056%, METHYLENE CHLORIDE .0056%										S01C										F001 F002 F003 F004 F005 WP02										RD										18										K									
6										25115										102794																				S										I										1,1,1-TRICHLOROETHANE .0064%, ACETONE .0064%, CRESYLIC ACID .0064%, METHYL ETHYL KETONE .0064%, METHYL ISOBUTYL KETONE .0064%, METHYLENE CHLORIDE .0064%										S01C										F001 F002 F003 F004 F005 WP02										RD										26										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																																							
FACILITY: 242A																																																																																																																							
PAGE 148 OF 214																																																																																																																							

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	WA 7 8 9 0 0 0 8 9 6 7									
	I.D. NUMBER									
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: WA					ZIP: 9 9 3 5 2 -					

15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
1	24401	060994		S	I	1,1,1-TRICHLOROETHANE .008%, ACETONE .008%, CRESYLIC ACID .008%, DIOCTYL PHTHALATE (DOP) 3.363%, METHYL ETHYL KETONE .008%, METHYL ISOBUTYL KETONE .008%, METHYLENE CHLORIDE .008%	S01C	F001 F002 F003 F004 F005 WC02 WP02	RD	201	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 243G

FORM 51994WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT1994FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

WA7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-ERM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number			S=Solid L=Liquid G=Sludge M=Compressed Gas	O=Organic I=Inorganic						
1	23597	012894		S	I	1,1,1 TRICHLOROETHANE .0417%, ACETONE .0417%, CRESYLIC ACID .0417%, METHYL ETHYL KETONE .0417%, METHYL ISOBUTYL KETONE .0417%, METHYLENE CHLORIDE .0417%	S01C	F001 F002 F003 F004 F005 MF02	RD	24	K
2	24584	071494		S	I	1,1,1-TRICHLOROETHANE .0055%, ACETONE .0055%, CRESYLIC ACID .0055%, METHYL ETHYL KETONE .0055%, METHYL ISOBUTYL KETONE .0055%, METHYLENE CHLORIDE .0055%	S01C	F001 F002 F003 F004 F005 MF02	RD	29	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 244EX

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-CONTINUATION SHEET-

Form 5

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																									
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W A 7 8 9 0 0 0 8 9 6 7										I.D. NUMBER										STATE: W A										ZIP: 9 9 3 5 2 -																																																																															
15. WASTE IDENTIFICATION										E. Chemical Nature										D. Physical State										C. Status										B. Date Shipment Received (MM DD YY)										A. Manifest Document Number																																																											
L I N E										O-Organic I-Inorganic G-Sludge M-Compressed Gas										S-Solid L-Liquid G-Sludge M-Compressed Gas										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D-DW E-EHW										J. Amount of Waste										K. Waste Code																													
1										I										S										24289										052094										1,1,1-TRICHLOROETHANE .0047%, ACETONE .0047%, CRESYLIC ACID .0047%, DIOCTYL PHTHALATE (DOP) 1.882%, METHYL ETHYL KETONE .0047%, METHYL ISOBUTYL KETONE .0047%, METHYLENE CHLORIDE .0047%										S01C										F001 F002 F003 F004 F005 WC02 WP02										RD										17										K									
2										I										S										24289										052094										1,1,1-TRICHLOROETHANE .0053%, ACETONE .0053%, CRESYLIC ACID .0053%, DIOCTYL PHTHALATE (DOP) 2.158%, METHYL ETHYL KETONE .0053%, METHYL ISOBUTYL KETONE .0053%, METHYLENE CHLORIDE .0053%										S01C										F001 F002 F003 F004 F005 WC02 WP02										RD										19										K									
3										I										S										24289										052094										1,1,1-TRICHLOROETHANE .0057%, ACETONE .0057%, CRESYLIC ACID .0057%, DIOCTYL PHTHALATE (DOP) 2.286%, METHYL ETHYL KETONE .0057%, METHYL ISOBUTYL KETONE .0057%, METHYLENE CHLORIDE .0057%										S01C										F001 F002 F003 F004 F005 WC02 WP02										RD										21										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: 244U										PAGE 154 OF 214																																																																																									

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER W A 7 8 9 0 0 0 8 9 6 7	14. GENERATOR'S EPA/STATE I.D. NUMBER W A 7 8 9 0 0 0 8 9 6 7 I.D. NUMBER						
<table border="0"> <tr> <td data-bbox="277 323 297 950"> NAME: US DEPARTMENT OF ENERGY </td> <td data-bbox="277 950 297 2326"> ADDRESS: HANFORD SITE </td> </tr> <tr> <td data-bbox="297 323 316 950"> CITY: RICHLAND </td> <td data-bbox="297 950 316 2326"> STATE: WA </td> </tr> <tr> <td data-bbox="316 323 336 950"> ZIP: 99352 </td> <td data-bbox="316 950 336 2326"> ZIP: 99352 </td> </tr> </table>		NAME: US DEPARTMENT OF ENERGY	ADDRESS: HANFORD SITE	CITY: RICHLAND	STATE: WA	ZIP: 99352	ZIP: 99352
NAME: US DEPARTMENT OF ENERGY	ADDRESS: HANFORD SITE						
CITY: RICHLAND	STATE: WA						
ZIP: 99352	ZIP: 99352						

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
1	24631	071994		S	I	1,1,1 TRICHLOROETHANE .0048%, ACETONE .0048%, CRESYLIC ACID .0048%, METHYL ETHYL KETONE .0048%, METHYL ISOBUTYL KETONE .0048%, METHYLENE CHLORIDE .0048%	S01C	F001 F002 F003 F004 F005 WP02 WT02	RE	21	K
2	24631	071994		S	I	1,1,1 TRICHLOROETHANE .005%, ACETONE .005%, CRESYLIC ACID .005%, METHYL ETHYL KETONE .005%, METHYL ISOBUTYL KETONE .005%, METHYLENE CHLORIDE .005%	S01C	F001 F002 F003 F004 F005 WP02	RE	20	K
3	24843	122194		S	I	LABPACK OF BATTERIES	S01C	F001 F002 F003 F004 F005 D002 D006 D008 D009 WL02 WC02 WP02 WT02	RD	105	K
4	24844	122194		S	I	1,1,1-TRICHLOROETHANE .0714%, 4-METHYL-2-PENTANONE .0714%, ACETONE .0714%, CRESOL .0714%, METHYL ETHYL KETONE .0714%, METHYLENE CHLORIDE .0714%, PHOSPHORIC ACID .9286%	S01C	F001 F002 F003 F004 F005 D002 WT02	RD	14	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2706T

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DM E-EHM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
5	24844	122194		S	I	1,1,1-TRICHLOROETHANE .0833%, 4-METHYL-2-PENTANONE .0833%, ACETONE .0833%, CRESOL .0833%, METHYL ETHYL KETONE .0833%, METHYLENE CHLORIDE .0833%, POTASSIUM HYDROXIDE .0833%	SO1C	F001 F002 F003 F004 F005 D002 W02	RD	12	K
6	24844	122194		S	I	SULFURIC ACID .037%	SO1C	D002 W02	RD	27	K
7	24844	122194		S	O	1,1,1 TRICHLOROETHANE .0556%, ACETONE .0556%, CADMIUM 2.611%, CARBON TETRACHLORIDE .0556%, CHROMIUM .1111%, CRESOL .0556%, MEK .0556%, METHYLENE CHLORIDE .0556%, TOLUENE .1667%	SO1C	F001 F002 F003 F004 F005 D001 D006 D007 D019 WC02 WF01 W02	RE	18	K
8	24884	120894		S	IO	LEAD CHROMATE BASED PAINT .0104%	SO1C	D007 D008	RD	48.105	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 2706T

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER WA7890008967	14. GENERATOR'S EPA/STATE I.D. NUMBER WA7890008967
I.D. NUMBER	
NAME: US DEPARTMENT OF ENERGY	
ADDRESS: HANFORD SITE	
CITY: RICHLAND	
STATE: WA	
ZIP: 99352	

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=ERW	J. Amount of Waste	K. W E C I O G D H E T
L I I N E	A. Manifest Document Number										
1	23547	020494		S	I	BASIC ZINC CHROMATE 2.%, BISPHENOL A 2.%, CHLORINATED PARAFFIN 2.%, CHROMIC OXIDE 2.%, DEBRIS 2.%, METHYL ETHYL KETONE 2.%, POLYVINYL CHLORIDE POLYMER 2.%, TETRAETHYLENEPENTAMINE 2.%	S01C	F005 D007 WC02 WP01 WT01	RE	50	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 271CR

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

A

ZIP: 9

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DW E-EWM	J. Amount of Waste	K. W E C I O G D H E T
1	23407	020194		S	I	METHYL ETHYL KETONE .2051X	S01C	F003	RD	193.7	K
2	23407	020194		S	I	METHYL ETHYL KETONE .2913X	S01C	F003	RD	208.3	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 276S

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

STATE: W A ZIP: 9 9 3 5 2

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State	E. Chemical Nature	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation	J. Amount of Waste	K. Waste Code
L I N E												
1	22513		010694		S	I	CHROMIUM .0007%, LEAD .0008%, METHYLENE CHLORIDE .0008%, SODIUM HYDROXIDE .2373%, TOLUENE .0003%	S01C	F001 F002 F005 D001 D002 D007 D008	RD	118	K
2	22513		011094		S	I	1,1,1-TRICHLOROETHANE .0532%, 1,1-DICHLOROETHANE .0106%, 2-PROPANONE .0003%, ETHYL CHLORIDE .0005%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .001%, TETRACHLOROETHYLENE .0006%	S01C	F001 F002 F003 D039 WF02	RE	94	K
3	22513		011094		S	I	1,1,1-TRICHLOROETHANE .0532%, 1,1-DICHLOROETHANE .0106%, 2-PROPANONE .0003%, ETHYL CHLORIDE .0006%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0005%, TETRACHLOROETHYLENE .0005%, BIS(2-ETHYLHEXYL)ESTER (DOP) .0005%	S01C	F001 F002 F003 D039 WF02	RE	94	K
4	22513		011094		S	I	1,1,1-TRICHLOROETHANE 1.486%, LEAD .0035%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0108%, TETRACHLOROETHYLENE 42.09%	S01C	F001 F002 D008 D039 WC01 WP01 WT01	RE	111	K
5	22513		011094		S	I	1,1,1-TRICHLOROETHANE 1.592%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0117%, TETRACHLOROETHYLENE 33.5%	S01C	F001 F002 D039 WC01 WF01 WT01	RE	103	K

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

A

ZIP: 9

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15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DM E=EM	J. Amount of Waste	K. W E C I O G D H E I
6	22513	011094	S		I	1,1,1-TRICHLOROETHANE 1.592%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0117%, TETRACHLOROETHYLENE 33.5%	S01C	F001 F002 F003 F005 D035 D039 D040 WC02 WE02	RE	78	K
7	22513	011094	S		I	1,1,1-TRICHLOROETHANE 18.21%, CHLORINATED HYDROCARBON .0323%, LEAD .0073%, METHYLENE CHLORIDE .5081%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0307%, TETRACHLOROETHYLENE 30.7%	S01C	F001 F002 D008 D039 WC01 WF01 WT01	RE	124	K
8	22513	011094	S		I	1,1,1-TRICHLOROETHANE 2.333%, 2-PROPANONE 2.74%, CHLORINATED HYDROCARBON .0104%, LEAD .0104%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .026%, TETRACHLOROETHYLENE 30.23%	S01C	F001 F002 F003 D008 D039 WC01 WE01 WT01	RE	96	K
9	22513	011094	S		I	1,1,1-TRICHLOROETHANE 2.664%, METHYLENE CHLORIDE .0526%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0123%, TETRACHLOROETHYLENE 4.904%	S01C	F001 F002 D039 WC01 WE01 WT01	RE	114	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER W A 7 8 9 0 0 0 8 9 6 7	14. GENERATOR'S EPA/STATE I.D. NUMBER W A 7 8 9 0 0 0 8 9 6 7 I.D. NUMBER
NAME: US DEPARTMENT OF ENERGY ADDRESS: HANFORD SITE CITY: RICHLAND STATE: WA ZIP: 99352	

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. EC IOGDHEI
L I N E	A. Manifest Document Number										
10	22513	011094		S	I	1,1,1-TRICHLOROETHANE 2.702%, METHYLENE CHLORIDE .0565%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0113%, TETRACHLOROETHYLENE 4.935%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	124	K
11	22513	011094		S	I	1,1,1-TRICHLOROETHANE 2.74%, METHYLENE CHLORIDE .0569%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0114%, TETRACHLOROETHYLENE 5.%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	239	K
12	22513	011094		S	I	1,1,1-TRICHLOROETHANE 2.789%, METHYLENE CHLORIDE .0547%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0114%, TETRACHLOROETHYLENE 5.094%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	128	K
13	22513	011094		S	I	1,1,1-TRICHLOROETHANE 27.07%, 1,1-DICHLOROETHANE .1473%, CADMIUM .0002%, CHLORINATED HYDROCARBON .062%, CHROMIUM .0004%, LEAD .0155%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0007%, TETRACHLOROETHYLENE 24.53%	S01C	F001 F002 D006 D007 D008 D039 WC01 WP01 WT01	RE	129	K
14	22513	011094		S	I	1,1,1-TRICHLOROETHANE 44.4%, 1,1-DICHLOROETHANE .8468%, CHLORINATED HYDROCARBON .0631%, LEAD .009%, METHYLENE CHLORIDE 4.486%	S01C	F001 F002 D008 WC01 WP01 WT01	RE	111	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta te	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DM E=EEM	J. Amount of Waste	K. W E C I O G D H E
15	22513	011094		S	I	1,1,1-TRICHLOROETHANE 5.59%, CHLORINATED HYDROCARBON .0095%, LEAD .0057%, METHYLENE CHLORIDE 1.476%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0257%, TETRACHLOROETHYLENE 36.87%	S01C	F001 F002 D008 D039 WC01 WF01 WT01	RE	105	K
16	22513	011094		S	I	1,1-DICHLOROETHANE .0007%, 2-PROPANONE .0003%, METHYL ETHYL KETONE .0137%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .001%, TETRACHLOROETHYLENE .0041%, TRICHLOROETHYLENE .0012%, 1,2-DICHLOROETHYLENE .0003%	S01C	F001 F002 F003 F005 D035 D039 D040 WC02 WF02	RE	73	K
17	22513	011094		S	I	1,1-DICHLOROETHANE .0008%, 2-PROPANONE .0003%, METHYL ETHYL KETONE .0152%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0009%, TETRACHLOROETHYLENE .0045%, TRICHLOROETHYLENE .0014%, 1,2-DICHLOROETHYLENE .0003%	S01C	F001 F002 F003 F005 D035 D039 D040 WC02 WF02	RE	66	K

16. COMMENTS (Enter information by section and/or line number---see instructions).

FACILITY: 303K

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7
	I.D. NUMBER	
	NAME: US DEPARTMENT OF ENERGY	
	ADDRESS: HANFORD SITE	
	CITY: RICHLAND	
	STATE: WA	
	ZIP: 9 9 3 5 2	

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E-EHW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	N E											
18	22513		011094		S	I	1,1-DICHLOROETHANE .102%, 2-PROPANONE .0051%, METHYL ETHYL KETONE .2041%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0061%, TETRACHLOROETHYLENE .0082%, TRICHLOROETHYLENE .002%, 1,2-DICHLOROETHYLENE .0051%	S01C	F001 F002 F003 F005 D035 D039 D040 WC02 WP02	RE	98	K
19	22513		011094		S	I	BARIUM .0172%, CHLORINATED HYDROCARBON .0052%, LEAD .0017%, TETRACHLOROETHYLENE 43.07%, BIX(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .0233%	S01C	F001 F002 D005 D008 D039 WC01 WP01 WT01	RE	116	K
20	22513		011094		S	I	LEAD .0035%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0115%, TETRACHLOROETHYLENE 45.81%	S01C	F001 F002 D008 D039 WC01 WP01 WT01	RE	113	K
21	22513		011094		S	I	METHYLENE CHLORIDE .6774%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0089%, TETRACHLOROETHYLENE 8.153%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	124	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND
STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S a f e t y h a z a r d s	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DM E=EWM	Amount of Waste	W E C I O G D H E T
22	22513	011094		S	I	TETRACHLOROETHYLENE 60.23%	S01C	F001 F002 D039 MC01 WP01 WT01	RE	143	K
23	23167	010694		S	I	2-PROPANOL .0001%, LEAD .0006%, MEK .0001%, METHYLENE CHLORIDE .0001%, SODIUM HYDROXIDE .2286%	S01C	F001 F002 F003 F005 D002 D008	RD	105	K
24	23167	010694		S	I	2-PROPANOL .0001%, LEAD .0006%, MEK .0001%, METHYLENE CHLORIDE .0001%, SODIUM HYDROXIDE .2294%	S01C	F001 F002 F003 F005 D002 D008	RD	109	K
25	23167	010694		S	I	2-PROPANOL .0001%, LEAD .0006%, MEK .0001%, METHYLENE CHLORIDE .0001%, SODIUM HYDROXIDE .2308%	S01C	F001 F002 F003 F005 D002 D008	RD	104	K
26	23167	010694		S	I	4-METHYL-2-PENTANONE .5977%, LEAD .0005%, METHYL ETHYL KETONE 6.586%, METHYLENE CHLORIDE .4483%, NAPHTHALENE .0023%, PHTHALIC ACID BIS(2- ETHYLEXYL)ESTER .0011%, TOLUENE .2989%	S01C	F001 F002 F003 F005 D001 D008 D035 MC02 WP02 WT02	RE	87	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
I.D. NUMBER												
NAME: US DEPARTMENT OF ENERGY												
ADDRESS: HANFORD SITE												
CITY: RICHLAND												
STATE: WA ZIP: 99352 -												

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DM E=EHW	J. Amount of Waste	K. WECIOGDHEIT
L I N E	A. Manifest Document Number										
27	23167	010694		S	O	4-METHYL-2-PENTANONE .5395%, LEAD .0004%, METHYL ETHYL KETONE 5.895%, METHYLENE CHLORIDE .3947%, NAPHTHALENE .0026%, PHTHALIC ACID .0011%, TOLUENE .2632%	S01C	F001 F002 F003 F005 D001 D008 D035 WC02 WF02 WT02	RE	77	K
28	23167	010694		S	O	4-METHYL-2-PENTANONE .5652%, LEAD .0004%, METHYL ETHYL KETONE 6.283%, METHYLENE CHLORIDE .4239%, NAPHTHALENE .0022%, PHTHALIC ACID .0011%, TOLUENE .2826%	S01C	F001 F002 F003 F005 D001 D008 D035 WC02 WF02 WT02	RE	92	K
29	23167	011094		S	I	1,1,1-DICHLOROETHANE .0005%, 1,1,1-TRICHLOROETHANE .0211%, MEK .0042%, METHYLENE CHLORIDE .0011%, TETRACHLOROETHYLENE .0053%, TRICHLOROETHYLENE .0005%	S01C	F001 F002 F005 D039 D040 WF02	RE	95	K
30	23167	011094		S	I	1,1,1-DICHLOROETHANE .0006%, 1,1,1-TRICHLOROETHANE .0204%, METHYL ETHYL KETONE .0041%, METHYLENE CHLORIDE .001%, TETRACHLOROETHYLENE .0051%, TRICHLOROETHYLENE .0005%	S01C	F001 F002 F005 D039 D040 WF02	RE	199	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5

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WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

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ZIP: 9

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15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. State	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E-EHW	J. Amount of Waste	K. WECIOGDHE T
L I N E	A. Manifest Document Number										
31	23167	011094	S	I		1,1,1-DICHLOROETHANE .0006%, 1,1,1-TRICHLOROETHANE .0244%, METHYL ETHYL KETONE .0041%, METHYLENE CHLORIDE .001%, TETRACHLOROETHYLENE .0057%, TRICHLOROETHYLENE .0005%	S01C	F001 F002 F005 D039 D040 WF02	RE	123	K
32	23167	011094	S	I		1,1,1-DICHLOROETHANE .3261%, 1,1,1-TRICHLOROETHANE 8.812%, 1,1-DICHLOROETHYLENE 4.913%, LEAD .0002%, TETRACHLOROETHYLENE 23.12%, TRICHLOROETHYLENE .3478%, 1,2-DICHLOROETHYLENE 1.442%	S01C	F001 F002 D008 D029 D039 D040 WC01 WF01 WT01	RE	138	K
33	23167	011094	S	I		1,1,1-DICHLOROETHANE .3571%, 1,1,1-TRICHLOROETHANE 9.651%, 1,1-DICHLOROETHYLENE 4.913%, LEAD .0002%, METHYLENE CHLORIDE .2381%, PHTHALIC ACID .0079%, TETRACHLOROETHYLENE 23.12%, TRICHLOROETHYLENE .3478%, 1,2-DICHLOROETHYLENE 1.579%	S01C	F001 F002 D008 D029 D039 D040 WC01 WF01 WT01	RE	126	K
34	23167	011094	S	I		1,1,1-DICHLOROETHANE .5455%, 1,1,1-TRICHLOROETHANE 14.77%, 1,1-DICHLOROETHYLENE 8.236%, LEAD .0004%, TETRACHLOROETHYLENE 18.75%, TRICHLOROETHYLENE .5818%, 1,2-DICHLOROETHYLENE 2.418%	S01C	F001 F002 D008 D029 D039 D040 WC01 WF01 WT01	RE	110	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 303K

FORM 5

1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

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FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O D H E T
L	I											
35		23167	011094		S	I	1,1,1-TRICHLOROETHANE .0033%, 1,1-DICHLOROETHYLENE .0111%, METHYLENE CHLORIDE .0008%, TETRACHLOROETHYLENE .0033%, TRICHLOROETHYLENE .0022%, 1,2-DICHLOROETHYLENE .0004%	S01C	F001 F002 D039 D040 WP02	RD	90	K
36		23167	011094		S	I	1,1,1-TRICHLOROETHANE .004%, 1,1-DICHLOROETHYLENE .0101%, METHYLENE CHLORIDE .001%, TETRACHLOROETHYLENE .004%, TRICHLOROETHYLENE .004%, 1,2-DICHLOROETHYLENE .0005%	S01C	F001 F002 D039 D040 WP02	RD	99	K
37		23167	011094		S	I	1,1,1-TRICHLOROETHANE .0235%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0198%, TETRACHLOROETHYLENE 27.53%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	119	K
38		23167	011094		S	I	1,1,1-TRICHLOROETHANE .0243%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0198%, TETRACHLOROETHYLENE 28.29%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	111	K
39		23167	011094		S	I	1,1,1-TRICHLOROETHANE .0246%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0192%, TETRACHLOROETHYLENE 28.8%	S01C	F001 F002 D039 WC01 WP01 WT01	RE	130	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 303K

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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DM E-EEM	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
40	23167	011094		S	I	1,1,1-TRICHLOROETHANE .0254%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .02%, TETRACHLOROETHYLENE 29.11%	S01C	F001 F002 D039 WC01 WT01	RE	130	K
41	23167	011094		S	I	1,1,1-TRICHLOROETHANE .0265%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0207%, TETRACHLOROETHYLENE 30.46%	S01C	F001 F002 D039 WC01 WT01	RE	121	K
42	23167	011094		S	I	1,1,1-TRICHLOROETHANE .0292%, METHYLENE CHLORIDE .073%, TETRACHLOROETHYLENE 42.19%, TRICHLOROETHYLENE .0638%	S01C	F001 F002 D039 D040 WC01 WP01 WT01	RE	137	K
43	23167	011094		S	I	1,1,1-TRICHLOROETHANE .0313%, METHYLENE CHLORIDE .0781%, TETRACHLOROETHYLENE 45.16%, TRICHLOROETHYLENE .0469%	S01C	F001 F002 D039 D040 WC01 WP01 WT01	RE	129	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 303K

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7
	I.D. NUMBER	
	NAME:	U S D E P A R T M E N T O F E N E R G Y
	ADDRESS:	H A N F O R D S I T E
	CITY:	R I C H L A N D
	STATE:	W A
	ZIP:	9 9 3 5 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EHW	J. Amount of Waste	K. WECIOGDHEIT
L I I N E	A. Manifest Document Number										
44	23167	011094		S	I	1,1,1-TRICHLOROETHANE 11.05%, 1,1-DICHLOROETHYLENE 8.97%, LEAD .0004%, METHYLENE CHLORIDE .404%, TETRACHLOROETHYLENE 22.02%, TRICHLOROETHYLENE .6263%, 1,2-DICHLOROETHYLENE 2.636%	S01C	F001 F002 D008 D029 D039 D040 WC01 WF01 WT01	RE	99	K
45	23167	011094		S	I	1,1,1-TRICHLOROETHANE 7.814%, 1,1-DICHLOROETHANE .5736%, 1,1-DICHLOROETHYLENE 8.674%, LEAD .0004%, TETRACHLOROETHYLENE 31.53%, TRICHLOROETHYLENE .6124%, 1,2-DICHLOROETHYLENE 2.55%	S01C	F001 F002 D008 D029 D039 D040 WC01 WF01 WT01	RE	129	K
46	23167	011094		S	I	CHLORINATED AROMATIC HYDROCARBON .0155%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .145%, TETRACHLOROETHYLENE 35.05%	S01C	F001 F002 D039 WC01 WF01 WT01	RE	131	K
47	23167	011094		S	I	CHLORINATED AROMATIC HYDROCARBON .0155%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .1491%, TETRACHLOROETHYLENE 34.16%	S01C	F001 F002 D039 WC01 WF01 WT01	RE	114	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION					F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas						
48	23167	011094	S	I	CHLORINATED AROMATIC HYDROCARBON .0155%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .1491%, TETRACHLOROETHYLENE 36.74%	SO1C	F001 F002 D039 WC01 WP01 WT01	RE	125	K
49	23167	011094	S	I	CHLORINATED AROMATIC HYDROCARBON .0155%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .1563%, TETRACHLOROETHYLENE 27.22%	SO1C	F001 F002 D039 WC01 WP01 WT01	RE	129	K
50	23167	011094	S	I	CHLORINATED AROMATIC HYDROCARBON .0156%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .1563%, TETRACHLOROETHYLENE 26.73%	SO1C	F001 F002 D039 WC01 WP01 WT01	RE	128	K
51	23167	011094	S	I	METHYLENE CHLORIDE .0019%, TETRACHLOROETHYLENE .028%	SO1C	F001 F002 D039 WC02 WP02	RD	472	K
52	23406	012794	S	I	1,1,1-TRICHLOROETHANE 40.84%, CHLORINATED AROMATIC HYDROCARBON .028%, LEAD .0084%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER .0159%, TETRACHLOROETHYLENE 2.271%	SO1C	F001 F002 D008 D039 WC01 WP01 WT01	RE	107	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 303K

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
14. GENERATOR'S EPA/STATE I.D. NUMBER	W	A	7	8	9	0	0	0	8	9	6	7
I.D. NUMBER												
NAME: US DEPARTMENT OF ENERGY												
ADDRESS: HANFORD SITE												
CITY: RICHLAND												
STATE: WA ZIP: 99352 -												

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-ERW	J. Amount of Waste	K. WECIOGDHEI
L I N E	A. Manifest Document Number										
1	94015	080494		S	I	LABPACK OF LAB WASTES	S01C	D002 WL02 WT02	RD	69.2	K
2	94015	080494		S	I	LABPACK OF LAB WASTES	S01C	F003 D002 D011 WL01 WP02 WT01	RE	69.2	K
3	94015	080494		S	I	POLYCHLORINATED BIPHENYLS (PCB) .3101%	S01C	W001	RE	48.7	K
4	94015	080494		S	I	POLYCHLORINATED BIPHENYLS (PCB) .3102%	S01C	W001	RE	37.4	K
5	94022	122894		S	I	ACETONE .0735%, BENZENE .%, METHANOL .049%, METHYL ETHYL KETONE .049%, TOLUENE .049%	S01C	F003 F005 D035	RD	10.2	K
6	94025	122894		S	I	LABPACK OF LAB WASTES	S01C	F003 F005 D001 WL01 WP01 WT02	RE	30	K
7	94025	122894		S	I	LABPACK OF LAB WASTES	S01C	D002 WC02 WT02 WL02	RD	8.2	K

16. COMMENTS (Enter information by section and/or line number---see instructions).

FACILITY: 305B

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE:

W A

ZIP:

9 9 3 5 2 -

15. WASTE IDENTIFICATION													K.
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	W E C I O G D H E T	
1	94016	081194		S	I	BIX(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .0264x		S01C	WC02	RD	273	K	
2	94020	092294		S	I	BIS(2-ETHYLHEXYL)ESTER (DOP) .0211x		S01C	WC02	RD	113.7	K	

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 306

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W	A	7	8	9	0	0	0	8	9	6	7											
														14. GENERATOR'S EPA/STATE I.D. NUMBER									
														NAME: US DEPARTMENT OF ENERGY									
														ADDRESS: HANFORD SITE									
													CITY: RICHLAND										
													STATE: WA										
													ZIP: 99352										
													I.D. NUMBER										
													W A 7 8 9 0 0 0 8 9 6 7										

15. WASTE IDENTIFICATION				B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number												
1	23639			052394		S	I	CADMIUM .0002%, LEAD .0002%, PCB OIL CONTAINING PCB'S .0008%	S01C	D006 D008 W001 WP02	RD	141.7	K
2	23639			052394		S	I	CADMIUM .0002%, LEAD .0002%, PCB OIL CONTAINING PCB'S .0009%	S01C	D006 D008 W001 WP02	RD	92.7	K
3	23639			052394		S	I	CADMIUM .0007%, LEAD .0002%, PCB OIL CONTAINING PCB'S .0002%	S01C	D006 D008 W001 WP02	RD	43.4	K
4	24157			061394		S	I	MERCURY .0014%, POTASSIUM HYDROXIDE .252%	S01C	D002 D009 WT02	RE	22.1	K
5	24214			061394		S	I	LEAD 86.36%	S01C	D008	RE	332.9	K
6	24214			061394		S	I	LEAD 89.31%	S01C	D008	RE	255.3	K
7	24214			061394		S	I	LEAD 97.16%	S01C	D008	RE	228.5	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 308

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER									
WA 7890008967										WA 7890008967									
										I.D. NUMBER									
										NAME: US DEPARTMENT OF ENERGY									
										ADDRESS: HANFORD SITE									
										CITY: RICHLAND									
										STATE: WA ZIP: 99352 -									

15. WASTE IDENTIFICATION			B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number											
1	21690		022394		S	I	CADIUM .0002%, CHROMIUM .0014%, LEAD .0283%, NICKEL .0057%	S01C	D006 D007 D008	RE	42.48	K
2	21690		022394		S	I	CADIUM .0007%, CHROMIUM .108%, LEAD .0421%, NICKEL .021%	S01C	D006 D007 D008	RE	214.4	K
3	21690		022394		S	I	CADIUM .0007%, CHROMIUM .1082%, LEAD .0421%, NICKEL .021%	S01C	D006 D007 D008	RE	107.25	K
4	21690		022394		S	I	CADIUM .0007%, CHROMIUM .1093%, LEAD .0426%, NICKEL .0212%	S01C	D006 D007 D008	RE	108.8	K
5	21690		022394		S	I	CADIUM .0008%, CHROMIUM .1114%, LEAD .0434%, NICKEL .0217%	S01C	D006 D007 D008	RE	112.24	K
6	21690		022394		S	I	CADIUM .0008%, CHROMIUM .1121%, LEAD .0436%, NICKEL .0218%	S01C	D006 D007 D008	RE	113.24	K
7	21690		022394		S	I	CADIUM .0011%, CHROMIUM .1603%, LEAD .0587%, NICKEL .0294%	S01C	D006 D007 D008	RE	73.6	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 313

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14. GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
	I.D. NUMBER									
NAME: US DEPARTMENT OF ENERGY										
ADDRESS: HANFORD SITE										
CITY: RICHLAND										
STATE: WA ZIP: 9 9 3 5 2 -										

15. WASTE IDENTIFICATION			B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E-EHW	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number											
1	93021		012094		S	I	MERCURY 2.857%	S01C	D009 WT01	RE	3.5	K
2	94004		030894		S	I	HYDROCHLORIC ACID .1002%, NITRIC ACID 4.156%, SODIUM DICHROMATE .0039%, SODIUM HYDROXIDE .22%, SODIUM NITRITE .3667%, THENOYLTRIFLUOROACETATE .0017%, XYLENE .6601%	S01C	F003 D001 D002 D007 WF01 WT01	RE	81.8	K
3	94012		062894		S	I	METHANOL .8367%, METHYLENE CHLORIDE 3.028%, TOLUENE .1195%	S01C	F002 F003 F005 WC02 WF01 WT02	RE	25.1	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 325

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: W A		ZIP: 9 9 3 5 2		-					

11. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E #	A. Manifest Document Number										
1	94001	012094		S	I	ACETIC ACID .1709%, ETHANOL .1795%, METHANOL .1795%, NITRIC ACID .0897%, PERCHLORIC ACID .0085%, WATER 11.73%	S01C	F003 WT02	RD	23.4	K
2	94001	012094		S	I	ACETIC ACID 1.887%, ETHYL ALCOHOL 1.179%, ETHYLENE GLYCOL 1.179%, ISOPROPYL ALCOHOL .7075%, METHANOL 2.358%, NITRIC ACID 2.123%, PERCHLORIC ACID 2.358%, PHOSPHORIC ACID 8.255%, SULFURIC ACID 1.179%, WATER 40.57%	S01C	F003 D002 WT01	RE	42.4	K
3	94001	012094		S	I	ACETIC ACID 10.66%, BUTYL ALCOHOL .5965%, CHROMIUM .0005%, METHYL ALCOHOL 11.67%, PHOSPHORIC ACID .5482%, SULFURIC ACID 1.075%	S01C	F003 D001 D002 D007 WT01	RE	114	K
4	94003	012094		S	I	METHANOL .785%	S01C	F003	RD	53.5	K
5	94006	031594		S	I	METHANOL .7358%	S01C	F003	RD	53	K
6	94011	070794		S	I	METHANOL 1.099%	S01C	F003	RD	38.2	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 326

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
---	---	---	---	---	---	---	---	---	---	---	---

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.		G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E=EEM	Amount of Waste	W E C I O G D H E T
1	94017	081294	1	S	I	1,1,1-TRICHLOROETHANE 1.22%, ACETONE .6098%		S01C	F002 F003 WP01	RE	32.8	K
2	94021	111494		S	I	LABPACK OF LAB WASTES		S01C	D011 ML01	RE	99.9	K
3	94021	111494		S	I	LABPACK OF LAB WASTES		S01C	WT02 ML02	RD	75.9	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 327

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																			
WA7890008967										I.D. NUMBER										ADDRESS: HANFORD SITE																			
WA7890008967										CITY: RICHLAND										STATE: WA																			
ZIP: 99352																																							
15. WASTE IDENTIFICATION										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)																			
A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status																			
D. Physical State										E. Chemical Nature										H. Dangerous Waste Number (see instructions)																			
I. Waste Designation										J. Amount of Waste										K. W E C I O G D H E T																			
1										94002										012094										S									
2										94007										041394										S									
3										94018										081294										LS									
4										94018										081294										LS									
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: 329																													
PAGE 182 OF 214																																							

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

W

A

7

8

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0

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0

8

9

6

7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DW E-EHM	J. Amount of Waste	K. W E C I O G D H E I
L I N E	A. Manifest Document Number										
5	94018	081294		S	I	CADMIUM .X, HALOGENATED HYDROCARBON .1382X, HYDROCHLORIC ACID .023X, MERCURY .0001X, NONREGULATED WATER MISCIBLE LIQUID W/SOLID SLUDGE RESIDUE 4.793X, SELENIUM .0002X	S01C	D002 D006 D009 D010 WP01	RE	86.8	K
6	94023	112994		S	I	MERCURY .032X	S01C	D009	RE	21.9	K
7	94026	122894		LS	IO	LABPACK OF LAB WASTES	S01C	D001 D002 WL02 WT02	RD	34.1	K
8	94026	122894		LS	IO	LABPACK OF LAB WASTES	S01C	D002 WL01 WT01	RE	27.3	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 329

FORM 51994WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT1994FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

WA7890008967

14. GENERATOR'S EPA/STATE I.D. NUMBER

WA7890008967

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

I.D. NUMBER

WA7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E=EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
1	94010	042894		S	I	1,2,4-TRIMETHYLBENZENE 1.752%, BENZENE .4463%, INERT 52.54%	S01C	D018 WC02	RD	103.74	K
2	94010	042894		S	I	1,2,4-TRIMETHYLBENZENE 1.968%, BENZENE .5011%, INERT 50.71%	S01C	D018 WC02	RD	92.4	K
3	94010	042894		S	I	ACETONE .0017%, BENZENE .0029%, CHLOROFORM .002%, INERT 49.33%	S01C	F003 D018 D022	RD	115.08	K
4	94010	042894		S	I	ACETONE .0017%, BENZENE .0043%, CHLOROFORM .002%, INERT 32.52%	S01C	F003 D018 D022	RD	69.72	K
5	94010	042894		S	I	BENZENE .0026%, INERT 54.73%	S01C	D018 WC02	RD	103.74	K
6	94010	042894		S	I	BENZENE .006%, INERT 54.73%	S01C	D018	RD	103.74	K
7	94010	042894		S	I	BENZENE .006%, INERT 54.73%	S01C	D018 WC02	RD	103.74	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 331

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FORM ECY 030-12 (Rev. 11/91) -12B-964-

-CONTINUATION SHEET-

Form 5

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHM	Amount of Waste	W E C I O G D H E T
1	23687	082594	S		I	BARIUM .0103%, CADMIUM .0007%, CHROMIUM .0055%, LEAD .0274%	S01C	D005 D006 D007 D008 WC02	RD	146	K
2	24080	082594	S		I	LEAD 57.69%	S01C	D008	RE	104	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 333

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																																																																						
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER															14. GENERATOR'S EPA/STATE I.D. NUMBER															NAME: US DEPARTMENT OF ENERGY																																																																																																																																						
WA 7890008967															I.D. NUMBER															ADDRESS: HANFORD SITE																																																																																																																																						
WA 7890008967															CITY: RICHLAND															STATE: WA																																																																																																																																						
ZIP: 99352																																																																																																																																																																				
15. WASTE IDENTIFICATION															F.															G.															H.															I.															J.															K.																																																																										
A. Manifest Document Number															B. Date Shipment Received (MM DD YY)															C. Status															D. Physical State															E. Chemical Nature															Waste Description (see instructions)															Handling Method and Containment Vessel (see instructions)															Dangerous Waste Number (see instructions)															Waste Designation D=DW E=ERW															Amount of Waste															W E C I O G D H E T														
1															23394															020394															S															I															1.1,1-TRICHLOROETHANE .0062%, ACETONE .0062%, CRESYLIC ACID .0047%, METHYL ETHYL KETONE .0047%, METHYL ISOBUTYL KETONE .0047%, METHYLENE CHLORIDE .0047%															S01C															F001 F002 F003 F004 F005															RD															645															K														
16. COMMENTS (Enter information by section and/or line number--see instructions). FACILITY: 340																																																																																																																																																																				
PAGE 186 OF 214																																																																																																																																																																				

FORM 5	1994	WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT	1994	FORM 5
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7																		
	14. GENERATOR'S EPA/STATE I.D. NUMBER																		
	I.D. NUMBER																		
	NAME: US DEPARTMENT OF ENERGY ADDRESS: HANFORD SITE CITY: RICHLAND																		
										STATE: WA ZIP: 99352									

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. WECODGET
LINEN	A. Manifest Document Number										
1	23824	030894		S	I	CYANIDE COMPOUNDS .%, FORMIC ACID .%, SODIUM NITRATE 2.78%, VANADIUM PENTOXIDE .%	S01C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	40.6	K
2	23824	030894		S	I	CYANIDE COMPOUNDS .%, FORMIC ACID .%, SODIUM NITRATE 2.9%, VANADIUM PENTOXIDE .%	S01C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	142.6	K
3	23953N	032394		S	I	ARSENIC .%, BERYLLIUM DUST .%, BORON .0003%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 2.977%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%	S01C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	23.18	K
4	23953N	032394		S	I	ARSENIC .%, BERYLLIUM DUST .%, BORON .0006%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 2.977%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%	S01C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	163.95	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 377

FORM 5

1994

WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT

1994

FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

W

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NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: W

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ZIP: 9

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15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Quantity	D. Physical State S-Solid L-Liquid G-Gas M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)					
5	24018	040794		S	I	ARSENIC .%, BERYLLIUM DUST .%, BORON .0004%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 3.45%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%					
6	24018	040794		S	I	CYANIDE COMPOUNDS .%, FORMIC ACID .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%					
7	24237	051094		S	I	ARSENIC .%, BERYLLIUM DUST .%, BORON .0017%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 17.07%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%					
8	24237	051094		S	I	ARSENIC .0021%, BERYLLIUM DUST .%, BORON .1013%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 17.07%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%					

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: 377

FORM 5		1994		WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT		1994		FORM 5											
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER		14. GENERATOR'S EPA/STATE I.D. NUMBER		NAME: US DEPARTMENT OF ENERGY		ADDRESS: HANFORD SITE		CITY: RICHLAND											
WA7890008967		WA7890008967		STATE: WA		ZIP: 99352													
15. WASTE IDENTIFICATION		E. Chemical Nature		F. Waste Description (see instructions)		G. Handling Method and Containment Vessel (see instructions)		H. Dangerous Waste Number (see instructions)		I. Waste Designation D=DW E=EW		J. Amount of Waste		K. W E C I O G D H E I					
9		24237		S		I		ARSENIC .0586%, BERYLLIUM DUST .0015%, BORON 2.781%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .0006%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 4.71%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%		S01C		U123 P029 P030 P098 P106 P120 D001 WT01		RE		59.5		X	
10		24345		S		I		ARSENIC .%, BERYLLIUM DUST .%, BORON .0002%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 1.5%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%		S01C		U123 P029 P030 P098 P106 P120 D001 WT01		RE		127		X	
11		24345		S		I		CYANIDE COMPOUNDS .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, VANADIUM PENTOXIDE .%, METHANOIC ACID .%, COPPER CYANIDE .%		S01C		U123 P029 P030 P098 P106 P120		RE		123		X	
12		24363		S		I		ARSENIC .%, BERYLLIUM DUST .%, BORON .0859%, CYANIDE COMPOUNDS .%, FORMIC ACID .%, MERCURY .%, POTASSIUM CYANIDE .%, SODIUM CYANIDE .%, SODIUM NITRATE 14.46%, VANADIUM PENTOXIDE .%, COPPER CYANIDE .%		S01C		U123 P029 P030 P098 P106 P120 D001 WT01		RE		17.7		X	
16. COMMENTS (Enter information by section and/or line number--see instructions).																			
FACILITY: 377																			
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13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t e	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DM E-EHM	J. Amount of Waste	K. W E C I O D G D H E T
L I N E	A. Manifest Document Number										
13	24363	060294		S	I	ARSENIC .X, BERYLLIUM DUST .X, BORON .0966X, CYANIDE COMPOUNDS .X, FORMIC ACID .X, MERCURY .X, POTASSIUM CYANIDE .X, SODIUM CYANIDE .X, SODIUM NITRATE 16.31X, VANADIUM PENTOXIDE .X, COPPER CYANIDE .X	SO1C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	31.4	K
14	24808	082694		S	I	ARSENIC .001X, BERYLLIUM DUST .X, BORON .0087X, CYANIDE COMPOUNDS .X, FORMIC ACID .X, MERCURY .X, POTASSIUM CYANIDE .X, SODIUM CYANIDE .X, SODIUM NITRATE 2.745X, VANADIUM PENTOXIDE .X, COPPER CYANIDE .X	SO1C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	90.1	K
15	25058	101294		S	I	ARSENIC .X, BERYLLIUM DUST .X, BORON .0356X, CYANIDE COMPOUNDS .X, FORMIC ACID .X, MERCURY .X, POTASSIUM CYANIDE .X, SODIUM CYANIDE .X, SODIUM NITRATE 5.995X, VANADIUM PENTOXIDE .X, COPPER CYANIDE .X	SO1C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	71.8	K
16	25058	101294		S	I	ARSENIC .0006X, BERYLLIUM DUST .X, BORON .0052X, CYANIDE COMPOUNDS .X, FORMIC ACID .X, MERCURY .X, POTASSIUM CYANIDE .X, SODIUM CYANIDE .X, SODIUM NITRATE 1.639X, VANADIUM PENTOXIDE .X, COPPER CYANIDE .X	SO1C	U123 P029 P030 P098 P106 P120 D001 WT01	RE	42.7	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 377

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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I.D. NUMBER

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EW	J. Amount of Waste	K. WEC DGHET
LIN	A. Manifest Document Number										
1	24346	122094		S	I	SODIUM .5263%	S01C	D001 D003 D002	RD	95	K
2	24346	122094		S	I	SODIUM .5618%	S01C	D001 D003 D002	RD	89	K
3	24346	122094		S	I	SODIUM .5747%	S01C	D001 D003 D002	RD	87	K
4	24346	122094		S	I	SODIUM .6711%	S01C	D001 D003 D002	RD	149	K
5	24346	122094		S	I	SODIUM .7463%	S01C	D001 D003 D002	RD	67	K
6	24346	122094		S	I	SODIUM .7752%	S01C	D001 D003 D002	RD	129	K
7	24346	122094		S	I	SODIUM .8264%	S01C	D001 D003 D002	RD	121	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 4843

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	State	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D=DW E=EHW	Amount of Waste	W E C I O G D H E T
8	24346	122094	S		I	SODIUM 1.X	S01C	D001 D003 D002	RD	100	K
9	24346	122094	S		I	SODIUM 1.042X	S01C	D001 D003 D002	RD	48	K
10	24346	122094	S		I	SODIUM 1.053X	S01C	D001 D003 D002	RD	95	K
11	24346	122094	S		I	SODIUM 1.111X	S01C	D001 D003 D002	RD	90	K
12	24346	122094	S		I	SODIUM 1.282X	S01C	D001 D003 D002	RD	78	K
13	24346	122094	S		I	SODIUM 1.389X	S01C	D001 D003 D002	RD	36	K
14	24346	122094	S		I	SODIUM 1.538X	S01C	D001 D003 D002	RD	65	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 4843

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13.	YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
14.	GENERATOR'S EPA/STATE I.D. NUMBER	W A 7 8 9 0 0 0 8 9 6 7									
		I.D. NUMBER									
		NAME: US DEPARTMENT OF ENERGY									
		ADDRESS: HANFORD SITE									
		CITY: RICHLAND									
		STATE: W A		ZIP: 9 9 3 5 2				-			

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. Status	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D=DW E=EEW	J. Amount of Waste	K. WECIO DGHET
L I N E	A. Manifest Document Number										
15	24346	122094		S	I	SODIUM 1.818%	S01C	D001 D003 D002	RD	55	K
16	24346	122094		S	I	SODIUM 11.11%	S01C	D001 D003 D002	RD	9	K
17	24346	122094		S	I	SODIUM 11.17%	S01C	D001 D003 D002	RD	94	K
18	24346	122094		S	I	SODIUM 17.86%	S01C	D001 D003 D002	RD	28	K
19	24346	122094		S	I	SODIUM 18.18%	S01C	D001 D003 D002	RD	22	K
20	24346	122094		S	I	SODIUM 2.174%	S01C	D001 D003 D002	RD	46	K
21	24346	122094		S	I	SODIUM 2.222%	S01C	D001 D003 D002	RD	45	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 4843

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	Quantity	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	Chemical Nature O=Organic I=Inorganic		Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D=DW E-EHW	Amount of Waste	W E C I O G D H E T
22	24346	122094		S	I	SODIUM 2.256X	S01C	D001 D003 D002	RD	62	K
23	24346	122094		S	I	SODIUM 21.74X	S01C	D001 D003 D002	RD	23	K
24	24346	122094		S	I	SODIUM 22.22X	S01C	D001 D003 D002	RD	9	K
25	24346	122094		S	I	SODIUM 22.73X	S01C	D001 D003 D002	RD	22	K
26	24346	122094		S	I	SODIUM 25.81X	S01C	D001 D003 D002	RD	62	K
27	24346	122094		S	I	SODIUM 53.53X	S01C	D001 D003 D002	RD	51	K
28	24346	122094		S	I	SODIUM 6.182X	S01C	D001 D003 D002	RD	55	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 4843

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION											
L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. State	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designation D-DM E-EHM	J. Amount of Waste	K. W E C I O G D H E
36	24346	122094	S	S	I	SODIUM 9.333%	S01C	D001 D003 D002	RD	150	K
37	24346	122094	S	S	I	SODIUM 90.7%	S01C	D001 D003 D002	RD	43	K
38	24346	122094	S	S	I	SODIUM 93.85%	S01C	D001 D003 D002	RD	65	K
39	24346	122094	S	S	I	SODIUM 93.94%	S01C	D001 D003 D002	RD	66	K
40	24346	122094	S	S	I	SODIUM 94.37%	S01C	D001 D003 D002	RD	71	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: 4843

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																																									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																																			
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WA7890008967										I.D. NUMBER										STATE: WA										ZIP: 99352																																																																																									
15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																											
L I N E										A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation										J. Amount of Waste										K. Waste Code									
1										24897										101394										S										I										1,1,1-TRICHLOROETHANE 1.739%, ACETONE .0304%, CRESYLIC ACID .0304%, MEK .0304%, METHYL CHLOROFORM .0304%, MIBK .0304%										S01C										U226 F001 F002 F003 F004 F005 D001 WF01 WT02										RE										23										K																			
16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																																							
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PAGE 198 OF 214																																																																																																																							

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L	A.	Date	S	Physical	Chemical	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designation D-DM R-EBM	Amount of Waste	W E C I O G D H E T
I	Manifest Document Number	Shipment Received (MM DD YY)	t a s	State	Nature						
N				Liquid	O-Organic						
E				G-Sludge	I-Inorganic						
1	94005	031594		S	I	1,2,4-TRIMETHYLBENZENE 11.71%, ACETONITRILE .0117%, ETHYL ETHER .0035%, METHANOL .0043%, METHYLENE CHLORIDE .0043%	S01C	F002 F003 D001 WT01	RE	115	K
2	94005	031594		S	I	1,2,4-TRIMETHYLBENZENE 11.73%, ACETONITRILE .0035%, ETHYL ETHER .0026%, METHANOL .0035%, METHYLENE CHLORIDE .0026%	S01C	F002 F003 D001 WT01	RE	115	K
3	94005	031594		S	I	1,2,4-TRIMETHYLBENZENE 11.73%, ETHYL ETHER .0035%, METHANOL .0043%, METHYLENE CHLORIDE .0043%	S01C	F002 F003 D001 WT01	RE	115	K
4	94005	031594		S	I	2-METHOXYETHYLAMINE 3.522%, METHANOL .8217%, TOLUENE 7.396%	S01C	F003 F005 D001 D002 WT01	RE	115	K
5	94005	031594		S	I	LABPACK OF LAB WASTES	S01C	D001 WL01 WT01	RE	105	K
6	94005	031594		S	I	LABPACK OF LAB WASTES	S01C	F002 F003 D001 WL01 WT01	RE	115	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: LSLII

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																							
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																	
I.D. NUMBER										ADDRESS: HANFORD SITE										CITY: RICHLAND																																																	
WA7890008967										I.D. NUMBER										STATE: WA										ZIP: 99352																																							
15. WASTE IDENTIFICATION										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EBW										J. Amount of Waste										K. W E C I O G D H E T									
L I N E										E. Chemical Nature O=Organic I=Inorganic M=Compressed Gas										D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas										C. Status										B. Date Shipment Received (MM DD YY)										A. Manifest Document Number																			
1										NITRIC ACID SOLUTION CONTAINING CADMIUM 120.8PPM, CHROMIUM 6.39PPM, LEAD <8.79 PPM TREATED WITH SODIUM HYDROXIDE AND SODIUM NITRITE										S02T T34T										D002 D006 D007 D008 WT01										RE										193878										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: 202A F18 TANKS										TRANSFERRED TO DOUBLE SHELL TANKS FOR STORAGE.										PAGE 202 OF 214																																							

FORM 5			1994			WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT			1994			FORM 5											
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER						14. GENERATOR'S EPA/STATE I.D. NUMBER						NAME: US DEPARTMENT OF ENERGY											
W A 7 8 9 0 0 0 8 9 6 7						I.D. NUMBER						ADDRESS: HANFORD SITE											
W A 7 8 9 0 0 0 8 9 6 7						CITY: RICHLAND						STATE: W A											
ZIP: 9 9 3 5 2 -																							
15. WASTE IDENTIFICATION												K. W E C I O G D H E T											
A. Manifest Document Number												J. Amount of Waste											
B. Date Shipment Received (MM DD YY)												I. Waste Designation D=DW E=EHM											
C. Status												H. Dangerous Waste Number (see instructions)											
D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas												G. Handling Method and Containment Vessel (see instructions)											
E. Chemical Nature O=Organic I=Inorganic												F. Waste Description (see instructions)											
1												NITRIC ACID SOLUTION TREATED WITH SODIUM HYDROXIDE, SODIUM NITRATE, FERRIC NITRATE, AND POTASSIUM HYDROXIDE											
123194												D002 D007 D008 D011 D019 WT01											
												RE											
												K											
16. COMMENTS (Enter information by section and/or line number--see instructions).																							
FACILITY: 241Z TREATMENT TANK																							
TRANSFERRED TO DOUBLE SHELL TANKS FOR STORAGE.																							
PAGE 206 OF 214																							

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W	A	7	8	9	0	0	0	8	9	6	7
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NAME: US DEPARTMENT OF ENERGY
ADDRESS: HANFORD SITE
CITY: RICHLAND

STATE: W A

ZIP: 9 9 3 5 2 -

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.	G.	H.	I.	J.	K.
L I N E	A. Manifest Document Number	Date Shipment Received (MM DD YY)	S t a t e	Physical State S=Solid L=Liquid G=Sludge M=Compressed	Chemical Nature O=Organic I=Inorganic	Waste Description (see instructions)	Handling Method and Containment Vessel (see instructions)	Dangerous Waste Number (see instructions)	Waste Designa- tion D-DM E-EHM	Amount of Waste	W E C I O G D H E
1		123194		LS	IO	NITRIC ACID/SODIUM HYDROXIDE SOLUTION CONTAINING ARSENIC, BARIUM, CADMIUM, CHROMIUM, LEAD, MERCURY, SELENIUM, SILVER, ACETONE, METHYL ETHYL KETONE	SO2T T57E	D001 D002 D003 D004 D005 D006 D007 D008 D009 D010 D011 F003 F005 W101 WFO2	RE	42800467	K

16. COMMENTS (Enter information by section and/or line number--see instructions).
FACILITY: 242A EVAPORATOR

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																									
I.D. NUMBER										ADDRESS: HANFORD SITE										CITY: RICHLAND																																																																																									
WA7890008967										STATE: WA										ZIP: 99352																																																																																									
15. WASTE IDENTIFICATION										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EEN										J. Amount of Waste										K. W E C I O G D H E T																																																	
A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State S=Solid L=Liquid G=Sludge N=Compressed Gas										E. Chemical Nature O=Organic I=Inorganic										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D=DW E=EEN										J. Amount of Waste										K. W E C I O G D H E T									
1										123194										LS										IO										MISCELLANEOUS LAB WASTE CONTAINING MAGNESIUM PERCHLORATE, SULFURIC ACID, SODIUM HYDROXIDE, SILVER NITRATE, DICHROMIC ACID, POTASSIUM IODIDE, HYDROCHLORIC ACID.										S01C T31C T40C T23C T38C T57C D011 WT02										D001 D002 D003 D007										RE										24										K																			
16. COMMENTS (Enter information by section and/or line number--see instructions).										FACILITY: 325 SAL TRMT UNIT										TRANSFERRED TO DOUBLE SHELL TANKS FOR STORAGE.										PAGE 208 OF 214																																																																															

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994 FORM 5																																																																																									
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY ADDRESS: HANFORD SITE CITY: RICHLAND																																																																																									
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15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																	
A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										Waste Description (see instructions)										Handling Method and Containment Vessel (see instructions)										Dangerous Waste Number (see instructions)										Waste Designation D=DW E=EHW										Amount of Waste										W C I O G D H E T									
1										123194										LS										IO										NITRIC ACID/SODIUM HYDROXIDE SOLUTION CONTAINING ARSENIC, BARIUM, CADMIUM, CHROMIUM, LEAD, MERCURY, SELENIUM, SILVER, ACETONE, METHYL ETHYL KETONE										S02U T34U T57U										D001 D002 D003 D004 D005 D006 D007 D008 D009 D010 D011 F003 F005 W01 W02										RE										2508489										K																			
16. COMMENTS (Enter information by section and/or line number--see instructions). FACILITY: DST DOUBLE SHELL TK																																																																																																													
PAGE 210 OF 214																																																																																																													

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER	WA 7890008967
14. GENERATOR'S EPA/STATE I.D. NUMBER	WA 7890008967
I.D. NUMBER	
NAME: US DEPARTMENT OF ENERGY	
ADDRESS: HANFORD SITE	
CITY: RICHLAND	
STATE: WA	ZIP: 99352

15. WASTE IDENTIFICATION		B. Date Shipment Received (MM DD YY)	C. S t a t u s	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas	E. Chemical Nature O=Organic I=Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D=DW E-EHW	J. Amount of Waste	K. W E C I O G D H E T
L I N E	A. Manifest Document Number										
1		123194		LS	I	SOLUTION CONTAINING NITRIC ACID, SODIUM HYDROXIDE, CHROMIUM, LEAD FROM SALT WELL PUMPING				289348	K

16. COMMENTS (Enter information by section and/or line number---see instructions).
FACILITY: SST SINGLE SHELL TK

FORM 5 1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT 1994 FORM 5

13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER

W A 7 8 9 0 0 0 8 9 6 7

14. GENERATOR'S EPA/STATE I.D. NUMBER

I.D. NUMBER

W A 7 8 9 0 0 0 8 9 6 7

NAME: US DEPARTMENT OF ENERGY

ADDRESS: HANFORD SITE

CITY: RICHLAND

STATE:

W A

ZIP:

9 9 3 5 2 -

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Date Shipment Received (MM DD YY)	C. Sta te	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas	E. Chemical Nature O-Organic I-Inorganic	F. Waste Description (see instructions)	G. Handling Method and Containment Vessel (see instructions)	H. Dangerous Waste Number (see instructions)	I. Waste Designa- tion D-DW E-EHM	J. Amount of Waste	K. W E C I O G D H E T
1		123194		L	IO	SOLUTION CONTAINING 4-METHYL PENTANONE, CRESOL, 2-PROPANONE, 1,1,1-TRICHLOROETHANE <.01%, METHYLENE CHLORIDE <.01%, MEK <.01%	S02T	F001 F002 F003 F004 F005	RD	31408	K

16. COMMENTS (Enter information by section and/or line number--see instructions).

FACILITY: T PLANT TREATMENT TANK

TRANSFERRED TO DOUBLE SHELL TANKS FOR STORAGE.

FORM 5										1994 WASTE MANAGEMENT FACILITY ANNUAL DANGEROUS WASTE REPORT										1994										FORM 5																																																																															
13. YOUR EPA/STATE HAZARDOUS WASTE IDENTIFICATION NUMBER										14. GENERATOR'S EPA/STATE I.D. NUMBER										NAME: US DEPARTMENT OF ENERGY																																																																																									
WA7890008967										I.D. NUMBER										ADDRESS: HANFORD SITE																																																																																									
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15. WASTE IDENTIFICATION										F.										G.										H.										I.										J.										K.																																																	
A. Manifest Document Number										B. Date Shipment Received (MM DD YY)										C. Status										D. Physical State										E. Chemical Nature										F. Waste Description (see instructions)										G. Handling Method and Containment Vessel (see instructions)										H. Dangerous Waste Number (see instructions)										I. Waste Designation D-DW E-EHW										J. Amount of Waste										K. W E C I O G D H E T									
1										123194																				L										I										NITRIC ACID SOLUTION NEUTRALIZED WITH POTASSIUM HYDROXIDE SOLUTION DURING ELEMENTARY NEUTRALIZATION PROCESS										T31T										D002										RD										325383										K									
16. COMMENTS (Enter information by section and/or line number--see instructions).																																																																																																													
FACILITY: U03 C5 TANK																																																																																																													
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