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Hanford Site Annual Dangerous Waste Report

**Volume 1, Part 2
Generator Dangerous Waste Report
Dangerous Waste**

Calendar Year 1993

**United States
Department of Energy**
Richland, Washington 99352

Approved for Public Release

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: US DEPARTMENT OF ENERGY

See Page 8

ADDRESS: HANFORD SITE

EPA/STATE I.D. NUMBER

CITY: RICHLAND

WA 7890008967

STATE: WA

ZIP: 99352

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
6	21883	051893		L	O	HALOGENATED HYDROCARBONS 2.7%, PETROLEUM HYDROCARBON OIL 97.3%
7	21943	042993		S	I	1,1,1-TRICHLOROETHANE .02%, BUTYL ACETATE 043%, CYCLOHEXANONE .143%, DEB 55.33%, ETHYL BENZENE .11%, LIGROINE 6.52%, METHYL ETHYL KETONE 3.74%, NAPHTHA 1.747%, TOLUENE 1.120%, XYLENE .790%
8	22283	060793		L	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS >500 ppm
9	22329	061493		S	I	MANGANESE DIOXIDE .31%, MERCURY .03%, ZINC CHLORIDE 7%
10	22351	062293		S	I	DEBRIS 100%, LEAD 21 ppm
11	22479	072393		L	I	AMMONIUM HYDROXIDE SOLUTION 100%
12	22492	080293		S	I	CHLORINATED PARAFFIN 4.29%, CHROMIC OXIDE 2.85%, CYCLOHEXANONE 4.65%, DEBRIS 25.56%, MEK 5.46%, TOLUENE 9.9%, XYLENE 10.05%, ZINC CHROMATE .06%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: KEH

L DANGEROUS WASTE REPORT

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DEPARTMENT OF ENERGY
D SITE

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CITY:

WA

ZIP: 99352

STATE: ZIP:

STATE:

ZIP:

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

ROCARBONS 2.7%, PETROLEUM HYDROCARBON OIL 97.3%

WP01

E

7

K

METHANE .02%, BUTYL ACETATE 0.43%, CYCLOHEXANONE .143%, DEBRIS
BENZENE .11%, LIGROINE 6.52%, METHYL ETHYL KETONE 3.74%,
TOLUENE 1.120%, XYLENE .790%

F003 F005
D001 D035
WP02 WT02

E

46

K

HT BALLASTS CONTAINING PCBS >500 ppm

W001 WC01
WP01 WT02

E

228

K

DE .31%, MERCURY .03%, ZINC CHLORIDE 7%

D009 WT02

E

23

K

AD 21 ppm

D008

D

202.5

K

IDE SOLUTION 100%

D002 WT02

D

72

K

MAFFIN 4.29%, CHROMIC OXIDE 2.85%, CYCLOHEXANONE 4.65%,
MEK 5.46%, TOLUENE 9.9%, XYLENE 10.05%, ZINC CHROMATE .068%

D001 D007
D035 WC02
WP01 WT02

E

60.3

K

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CITY: RICHLAND

14.

EPA/ST

WA 7890008967

STATE: WA

ZIP: 99352

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
13	22593	081093		L	O	LAB PACK OF ACID SOLUTIONS
14	22593	081093		L	O	LABPACK OF SODIUM HYDROXIDE SOLUTIONS
15	22593	081093		L	O	ETHANOL 95.33%, PHENANTHROLINE 4.37%
16	22595	081093		S	O	INERT (METAL, GLASS AND PLASTIC) 99.05%, MERCURY .05%
17	22646	072393		L	O	2-BUTOXYETHANOL .26%, 2-PROPANONE 1.7%, ETHYLBENZENE .48%, MET KETONE .44%, METHYLENE CHLORIDE .24%, NAPHTHALENE .18%, PHTHAL BENZYL BUTYL ESTER .007%, STYRENE 2.4%, TOLUENE 5.1%, XYLENE 4
18	22660	083193		S	IO	CALCIUM PEROXIDE 5%, REMAINDER INERT 85%, TITANIUM OXIDE 5%, J

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: KEH

DR ANNUAL DANGEROUS WASTE REPORT

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 : US DEPARTMENT OF ENERGY
 : HANFORD SITE
 : RICHLAND

14. TRANSPORTER

NAME:

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EPA/STATE I.D. NUMBER

CITY:

6 7 STATE: WA ZIP: 99352

[Empty Box]

STATE: [Empty Box]

ZIP: [Empty Box]

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSF Facility Use Onl See P.13
LAB PACK OF ACID SOLUTIONS	D002 WL02 WT02	D	.24	K		
LABPACK OF SODIUM HYDROXIDE SOLUTIONS	D002 WL02 WT02	D	.06	K		
ETHANOL 95.33%, PHENANTHROLINE 4.57%	D001	D	.02	K		
INERT (METAL, GLASS AND PLASTIC) 99.05%, MERCURY .05%	D009 WT02	E	2	K		
2-BUTOXYETHANOL .26%, 2-PROPANONE 1.7%, ETHYLBENZENE .48%, METHYL ETHYL KETONE .44%, METHYLENE CHLORIDE .24%, NAPHTHALENE .18%, PHTHALIC ACID BENZYL BUTYL ESTER .007%, STYRENE 2.4%, TOLUENE 5.1%, XYLENE 4.9%	F002 F003 F004 F005 D001 D035 WC02 WP01 WT02	E	160	K		
CALCIUM PEROXIDE 5%, REMAINDER INERT 85%, TITANIUM OXIDE 5%, XYLENE 5%	WT02	D	11.3	K		

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WA 7890008967

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L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
19	22871	083193		S	IO	ACETIC ACID 4.789%, CHLORINATED PARAFFIN 4.788%, CHROMIC OXIDE 3.192%, CHROMIUM .0017%, CYCLOHEXANONE 5.1996%, MEK 5.5%, TOLUENE 6.7847%, XYLENE 2.7106%
20	23156	111693		S	O	BENZENE 0.0168%, CYCLOHEXANE 0.0288%, DIRT 98.8%, ETHYLBENZENE 0.0168%, XYLENE 0.0552%, METHYL TERT-BUTYL ETHER 0.12%, O-XYLENE 0.0264%, P-XYLENE 0.0108%, TOLUENE 0.078%
21	23157	111793		S	O	DERRIS 3.4%, ETHYLBENZENE 0.0046%, FERRIC OXIDE 0.0214%, MAGNESIUM CHLORIDE 32.7%, MAGNESIUM OXIDE 18.31%, XYLENE 0.003%
22	23158	111793		S	O	BENZENE 0.0017%, CHEVRON DIESEL FUEL NO. 2 34.50%, CONWED PADS 65%, DIRT 65%, NAPHTHALENE 0.0863%
23	23179	111793		S	O	PAINT APPLICATION AND CLEANUP MATERIALS: 100%, FILTERS 0-100%, LEAD 8.1 ppm. PAINT CHIPS 0-100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: KEH

DANGEROUS WASTE REPORT

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SITE

14. TRANSPORTER

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See Page 8

ADDRESS:

EPA/STATE I.D. NUMBER

CITY:

W A

ZIP: 9 9 3 5 2

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STATE:

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ZIP:

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F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

X, CHLORINATED PARAFFIN 4.788%, CHROMIC OXIDE 3.192%,
CYCLOHEXANONE 5.1998%, MEK 5.5%, TOLUENE 6.7847%, XYLENE

F005 D001
D007 D035
WC02 WP01
WT02

E

77.9

K

CYCLOHEXANE 0.0288%, DIRT 98.8%, ETHYLBENZENE 0.0168%, M-
ETHYL TERT-BUTYL ETHER 0.12%, O-XYLENE 0.0264%, P-XYLENE
0.078%

D018 WC02

D

250

K

LBENZENE 0.0046%, FERRIC OXIDE 0.0214%, MAGNESIUM CHLORIDE
OXIDE 18.31%, XYLENE 0.003%

WT02

D

95

K

CHEVRON DIESEL FUEL NO. 2 34.50%, CONWED PADS 65%, DIRT
0.0863%

D018

D

17

K

DN AND CLEANUP MATERIALS: 100%, FILTERS 0-100%, LEAD 8.6
0-100%

D008

D

16

K

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WA 7890008967

STATE: WAZIP: 99352

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P. 9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
24	23222	121493		S	IO	CHLORINATED PARAFFIN 1.1730%, CHROMIUM .0030%, DEBRIS 86%, ETH .2543%, MEK .91%, METHANOL .0296%, TOLUENE 1.6142%, XYLENE 1.00
25	23228	112993		S	O	ACETONE 0.1836%, DEBRIS 90%, PARAFFINIC MINERAL OIL .2%, TOLUE XYLENE 0.0017%
26	23254	121493		S	IO	CHROMIC ACID ZINC SALT .066%, COAL TAR PITCH 66.8%, ETHYLBENZENE INERT (PAINT MATERIALS) 33%, METHYL ETHYL KETONE .43%, SILICA, QUARTZ .0001%, TITANIUM DIOXIDE .0708%, XYLENE .0029%
27	23260	121493		S	IO	1,1,1-TRICHLOROETHANE .0673%, DEBRIS >90%, ETHYLBENZENE .0059% TOLUENE 2.3531%, XYLENE .0788%
28	23285	121493		S	I	CLOTHING AND RAGS 99%, LEAD 1%
29	23294	121493		S	IO	2-PROPANONE .1887%, 2-PROPOXYETHANOL 4.7368%, 4-METHYL-2-PENT/ BUTYL ALCOHOL .0016%, CHROMIC ACID ZINC SALT .0240%, ETHYLBENI INERT (PAINT MATERIALS) >90%, LEAD 1.0379%, TOLUENE .0859%, XI

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: KEH

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

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CITY: RICHLAND

WA 7890008967

STATE: WA

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14. TRANSPORTER

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
30	23310	121493		S	I	ALUMINUM METAL 7%, CALCIUM OXIDE 19%, FERRIC OXIDE 23%, REMAINDER NOT GIVEN, SILICON 45%
31	23311	121493		L	O	ETHYLENE GLYCOL 10-50%, WATER 50-90%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: KEH

HAZARDOUS WASTE REPORT

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DEPARTMENT OF ENERGY

ORD SITE

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EPA/STATE I.D. NUMBER

CITY:

STATE: WA

ZIP: 99352

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STATE:

ZIP:

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F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P. 12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P. 12

K.
Recycling
Credit
See
P. 12

L.
For TSD
Facility
Use Only
See
P. 13

AL 7%, CALCIUM OXIDE 19%, FERRIC OXIDE 23%, REMAINDER NOT GIVEN
45%

WT02

D

273

K

COL 10-50%, WATER 50-90%

WT02

D

250

K

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CITY: RICHLAND

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STATE: WAZIP: 99352

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15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	D. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1	21744	032293		S	IO	ACETIC ACID VINYL ESTER POLYMER W/CHLOROETHYLENE .135%, BASIC .529%, CHLORINATED PARAFFIN .135%, DEBRIS 78.81%, ETHYLBENZENE 2.6%, TOLUENE .199%, XYLENE .774%
2	21749	032293		S	IO	BENZENE .051%, CHROMIC ACID ZINC SALT .09%, CHROMIUM .033%, CREOSOTE 2.525%, COAL TAR PITCH 2.02%, DEBRIS 56.19%, ETHYLBENZENE .34%, XYLENE .262%
3	22080	042993		L	I	BARIUM 11.6 ppm, ETHYL BENZENE 5.46%, INERT 90%, METHANOL .21%, ETHYL KETONE 2.352%, ORGANIC HALIDES 2200 ppm, TOLUENE 1.218%
4	22333	061493		S	I	BARIUM CHLORIDE 1.536%, BASIC ZINC CHROMATE .299%, DEBRIS 44.1%, BENZENE .018%, LEAD 2.395%, METHYL ETHYL KETONE 2.578%, PHENOL .34%, POLYMER 34.56%, TOLUENE .043%, XYLENE .549%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: PAINT SHOP

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U.S. DEPARTMENT OF ENERGY

HANFORD SITE

RICHLAND

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EPA/STATE I.D. NUMBER

CITY:

STATE: WA

ZIP: 99352

STATE:

ZIP:

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=ERW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12K.
Recyc-
ling
Credit
See
P.12L.
For TS
Facili
Use On
See
P.13ACID VINYL ESTER POLYMER W/CHLOROETHYLENE .135%, BASIC ZINC CHROMATE
E, CHLORINATED PARAFFIN .135%, DEBRIS 78.81%, ETHYLBENZENE .059%, MEK
TOLUENE .199%, XYLENE .774%F005 D001
D007 D035
WC02 WP02
WT02

D

50.8

K

ENE .051%, CHROMIC ACID ZINC SALT .09%, CHROMIUM .033%, COAL TAR
NOTE 2.525%, COAL TAR PITCH 2.02%, DEBRIS 56.19%, ETHYLBENZENE .097%,
YL ETHYL KETONE .34%, XYLENE .262%F005 D001
D007 D018
WC01 WT02

E

60.3

K

UM 11.6 ppm, ETHYL BENZENE 5.46%, INERT 90%, METHANOL .21%, METHYL
L KETONE 2.352%, ORGANIC HALIDES 2200 ppm, TOLUENE 1.218%F005 D001
D035 WP02
WT02

E

189

K

UM CHLORIDE 1.536%, BASIC ZINC CHROMATE .299%, DEBRIS 44.7%, ETHYL
ENE .018%, LEAD 2.395%, METHYL ETHYL KETONE 2.578%, PHENOL FORMALDEHYDE
MER 34.56%, TOLUENE .043%, XYLENE .549%F003 F005
D001 D005
D007 D008
D035 WC02
WT02

E

84.4

K

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

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5	22425	061493		L	I	BENZENES .134%, METHYL ETHYL KETONE 36.5%, NAPHTHALENE 17.48%, SELENIUM .0007%, TOLUENE 1.005%, XYLENE .377%
6	22689	091093		S	IO	CHLORINATED PARAFFIN .0285%, CHROMIC OXIDE .0190%, DEBRIS 88%, EPOXY RES 2.4727%, MEK .0756%, METHANOL .1328%, TOLUENE .0525%, XYLENE .2002%
7	22758	101393		L	IO	CARBON BLACK .0748%, DIETHANOLAMINE .0031%, ETHYLENE GLCYOL .232%, ORGANIC HALIDES 6.027%, TITANIUM DIOXIDE 2.7613%
8	22802	092993		S	IO	CHROMIC OXIDE .123%, CHROMIUM .0016%, CYCLOHEXANONE .0895%, DEBRIS 85%, ETHYLBENZENE .0294%, MEK .1833%, TOLUENE .2676%, XYLENE .402%
9	22803	101393		S	IO	CHROMIC ACID ZINC SALT .6579%, CHROMIUM .2193%, COAL TAR PITCH 1.1628%, DEBRIS 66%, MEK 1.9%, TOLUENE .8387%
10	22867	102793		L	O	AROMATIC HYDROCARBON .0208%, BENZENE .00043%, DE-ASPHALTED HYDROTREATED PETROLEUM 4.995%, LEAD .0006%, MINERAL OIL, PETROLEUM DISTILLATE (MILD) 91.239%, ORGANIC HALIDES .082%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: PAINT SHOP

DANGEROUS WASTE REPORT

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F. ENERGY

14. TRANSPORTER

NAME:

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EPA/STATE I.D. NUMBER

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STATE:

ZIP:

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
PHYL KETONE 36.5%, NAPHTHALENE 17.48%, SELENIUM XYLENE .377%	F003 F005 D001 D010 D035 WT02	E	139	K		
85%, CHROMIC OXIDE .0190%, DEBRIS 88%, EPOXY RESIN ANOL .1328%, TOLUENE .0525%, XYLENE .2002%	D007 D035 WP01	E	47.5	K		
ETHANOLAMINE .0031%, ETHYLENE GLCYOL .232%, ORGANIC DIOXIDE 2.7613%	WP01	E	201.6	K		
MIUM .0016%, CYCLOHEXANONE .0895%, DEBRIS 85%, .1833%, TOLUENE .2676%, XYLENE .402%	F005 D007 WP02 WT02	E	39.4	K		
6579%, CHROMIUM .2193%, COAL TAR PITCH 1.1628%, LUENE .8387%	F005 D007 D035 WC01 WP02	E	58.5	K		
08%, BENZENE .00043%, DE-ASPHALTED HYDROTREATED 0006%, MINERAL OIL, PETROLEUM DISTILALTE (MILD) .082%	D001 D008 D018 WP02	D	148.5	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> W A 7 8 9 0 0 0 8 9 6 7 W A 7 8 9 0 0 0 8 9 6 7 </div>			13. RECEIVING FACILITY (TSD) NAME: <u>US DEPARTMENT OF ENERGY</u> See Page 8 ADDRESS: <u>HANFORD SITE</u> EPA/STATE I.D. NUMBER CITY: <u>RICHLAND</u> STATE: <u>W A</u> ZIP: <u>9 9 3 5 2</u>			14. EPA/S
15. WASTE IDENTIFICATION						
L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
11	22918	091093		S	O	CHLORINATED PARAFFIN .315%, CHROMIC OXIDE .021%, DEBRIS 52%, 16.96%, SILICA 20.4%, TOLUENE .0377%, XYLENE .0963%
12	22919	091493		S	IO	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-N'-((2-, .13%, CALCIUM PER EPOXY RESIN 4%, INERT (PAINT MATERIALS) 84.4%, METHANOL .03%, DIOXIDE .28%, XYLENE .28%
13	22920	091093		S	IO	CHROMIC OXIDE .0130%, DEBRIS 25%, EPOXY RESIN 26.5435%, MEK .0250%, XYLENE .0506%
14	22921	091493		S	IO	BENZYL ALCOHOL 1.3%, CHLORINATED PARAFFIN .0120%, DEBRIS >50%, 30.145%, ETHYLBENZENE .0045%, TOLUENE .017%, XYLENE .0598%
15	23037	102793		S	IO	CHROMIC ACID ZINC SALT .009%, CYCLOHEXANONE .0049%, DEBRIS 65% 17.778%, MEK 1.3%, METHANOL .0057%, TOLUENE .0281%, XYLENE .01
16	23038	102793		S	IO	COAL TAR PITCH .57%, DEBRIS 26%, ETHYLBENZENE .0102%, MEK .16% .0075%, XYLENE .0606%
16. COMMENTS (Enter information by section and/or line number--See Page 13). FACILITY: PAINT SHOP						

AL DANGEROUS WASTE REPORT

1993

FORM 4

DEPARTMENT OF ENERGY
WASTE SITE

14. TRANSPORTER

NAME:

See Page 8

ADDRESS:

EPA/STATE I.D. NUMBER

CITY:

W A

ZIP: 9 9 3 5 2

STATE:

ZIP:

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T See
P.12

K.
Recycling
Credit
See
P.12

L.
For TS
Facility
Use On
See
P.13

PARAFFIN .315%, CHROMIC OXIDE .021%, DEBRIS 52%, EPOXY RESIN
20.4%, TOLUENE .0377%, XYLENE .0963%

D001 D007
WC01 WP01
WT02

E

80

K

WAX, N-(2-AMINOETHYL)-N'-((2-), .13%, CALCIUM PEROXIDE .28%,
INERT (PAINT MATERIALS) 84.4%, METHANOL .03%, TITANIUM
DIOXIDE .28%

WP02

D

34.1

K

PARAFFIN .0130%, DEBRIS 25%, EPOXY RESIN 26.5435%, MEK .04%, TOLUENE
.0506%

F005 D007
WP01 WT02

E

60.4

K

PARAFFIN .1.3%, CHLORINATED PARAFFIN .0120%, DEBRIS >50%, EPOXY RESIN
BENZENE .0045%, TOLUENE .017%, XYLENE .0598%

WP01 WT02

E

67.6

K

WC SALT .009%, CYCLOHEXANONE .0049%, DEBRIS 65%, EPOXY RESIN
3%, METHANOL .0057%, TOLUENE .0281%, XYLENE .0119%

F005 D035
WC01 WP01

E

77.8

K

PARAFFIN .57%, DEBRIS 26%, ETHYLBENZENE .0102%, MEK .165%, TOLUENE
.0606%

F005 D007
D035 WC02
WT02

D

59.2

K

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: US DEPARTMENT OF ENERGY

See Page 8

ADDRESS: HANFORD SITE

EPA/STATE I.D. NUMBER

CITY: RICHLAND

WA 7890008967

STATE: WA

ZIP: 99352

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
17	23154	112993		S	O	1,1,1-TRICHLOROETHANE 106 ppm, ALIPHATIC HYDROCARBONS 528 ppm, CHLORINATED AROMATIC HYDROCARBON 25,060 ppm, LIQUID WASTE 44%, METHYL ETHYL KETONE 65 ppm, NAPHTHALENE 209 ppm, SOLIDS 56%, TOLUENE 75 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: PAINT SHOP

ANGEROUS WASTE REPORT

1993

FORM 4

OF ENERGY

14. TRANSPORTER

NAME:

See Page 8

ADDRESS:

EPA/STATE I.D. NUMBER

CITY:

ZIP: 9 9 3 5 2

STATE:

ZIP:

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
6 ppm, ALIPHATIC HYDROCARBONS 528 ppm, CHLORINATED 9,060 ppm, LIQUID WASTE 44%, METHYL ETHYL KETONE 6512 ppm, SOLIDS 56%, TOLUENE 75 ppm	F005 D001 D035 WP01	E	180	K		

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

US DEPARTMENT OF ENERGY

See Page 8

ADDRESS: HANFORD SITE

EPA/STATE I.D. NUMBER

CITY: RICHLAND

WA 7890008967

STATE: WA

ZIP: 99352

14.

EPA/ST

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t e u s See F.9	Physical	Chemical	F.
				State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	Nature O=Organic I=Inorganic See Page 10	Waste Description See Page 10
1	22798	101393		L	IO	CHROMIUM 200 ppm, LEAD 79 ppm, PETROLEUM BASE OIL 1001

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: RMW

FORM 4

CITY:

ZIP:

L.
For TS
Facili
Use On

See
P.13

K

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: US DEPARTMENT OF ENERGY

See Page 8

ADDRESS: HANFORD SITE

EPA/STATE I.D. NUMBER

CITY: RICHLAND

WA 7890008967

STATE: WA

ZIP: 99352

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s a See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1	22756	101393		S	IO	ASPHALT 34.72%, INERT (CARDBOARD, PLASTIC, WOOD, CLOTH, RUBBER) 37.7%, METHYL ETHYL KETONE .3%, TETRACHLOROETHYLENE 10.54%
2	22868	101393		S	O	ACETONE .183%, ASPHALT 23-28%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 50.3%, LIGROINE .256%, TETRACHLOROETHYLENE 7-8.5%, TOLUENE .11%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: WSCF

DANGEROUS WASTE REPORT

1993

FORM 4

OF ENERGY

14. TRANSPORTER

NAME:

See Page 8

ADDRESS:

EPA/STATE I.D. NUMBER

CITY:

ZIP: 9 9 3 5 2

STATE:

ZIP:

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

(CARDBOARD, PLASTIC, WOOD, CLOTH, RUBBER) 37.7%,
Z, TETRACHLORETHYLENE 10.54%

F005 D039
WC01 WP01
WP03 WT02

E

21

K

23-28%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 50-
TETRACHLORETHYLENE 7-8.5%, TOLUENE .11%

D039 WC01
WP01 WP03
WT02

E

40.5

K

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL-GEORGETOWN

See Page 8

ADDRESS: 734 SOUTH LUCILE STREET

EPA/STATE I.D. NUMBER

CITY: SEATTLE

14.

EPA/STATE

WAD000812909

STATE: WA

ZIP: 98100

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See F.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1	01293	122193		L	OI	LABPACK OF CHEMICALS
2	01293	122193		L	OI	LABPACK OF CHEMICALS
3	51193	111793		L	O	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

ANNUAL DANGEROUS WASTE REPORT

1993

FORM 4

CLINGTON ENVIRONMENTAL-GEORGETOWN
34 SOUTH LUCILE STREET
TITLE

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

STATE: WA

ZIP: 98100

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TS
Facili
Use On
See
P.13

OF CHEMICALS

WL01 WT01
F002 WF01
WC01 F003
D001

E

67

K

P

OF CHEMICALS

WL02 D001
D002

D

4

K

P

OF CHEMICALS

WL01 D001
WP01 WC01
WT01 D003

E

16

K

P

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL-GEORGETOWN

See Page 8

ADDRESS: 734 SOUTH LUCILE STREET

EPA/STATE I.D. NUMBER

CITY: SEATTLE

WAD000812909

STATE: WA

ZIP: 98100

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
4	51293	122193		L	I	LABPACK OF CHEMICALS
5	51293	122193		L	I	LABPACK OF CHEMICALS
6	51293	122193		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

TAL-GEORGETOWN
HEET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 1 0 0

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
	WL01 D002 WT01 WC02 D007	E	48	K		P
	WL01 D002 WT01 WC02 D007 D006 D008	E	85	K		P
	WL02 D001 WC02	D	2	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:**BURLINGTON ENVIRONMENTAL-GEORGETOWN****14.**

See Page 8

ADDRESS: 734 SOUTH LUCILE STREET**EPA/STATE I.D. NUMBER****CITY: SEATTLE****EPA/5**

WAD000812909

STATE: WA**ZIP: 98100**

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
7	51293	122193		L	OI	LABPACK OF CHEMICALS
8	51293	122193		L	OI	LABPACK OF CHEMICALS
9	51293	122193		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY: 305B**

verified as managed by 305B facility in calendar year 1993

UAL DANGEROUS WASTE REPORT

1993

FORM 4

NGTON ENVIRONMENTAL-GEORGETOWN
SOUTH LUCILE STREET
LE

14. TRANSPORTER
See Page 8
EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA

STATE: WA ZIP: 98100

WAD061672812

STATE: WA ZIP: 98401

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TS Facili Use On See P.13
CHEMICALS	WL01 D001 U112 WT01 D035 D002 F003 D003 F002 F005 WP01 WC01	E	49	K		P
CHEMICALS	WL01 D002 WT01 D001	E	41	K		P
CHEMICALS	WL01 D002 WT01 D006 D007 D008	E	54	K		P

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL-GEORGETOWN

See Page 8

ADDRESS: 734 SOUTH LUCILE STREET

EPA/STATE I.D. NUMBER

CITY: SEATTLE

WAD000812909

STATE: WA

ZIP: 98100

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
10	51293	122193		L	OI	LABPACK OF CHEMICALS
11	51293	122193		L	OI	LABPACK OF CHEMICALS
12	51293	122193		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL-GEORGETOWN
LUCILE STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A ZIP: 9 8 1 0 0

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D004
WC01 WT01
WF01 U081

E

68

K

P

WL01 F002
F003 WF01
D001 WC01
D022 F005
D035 D009
U154 D002

E

76

K

P

WL01 WF01
WT01 WC01

E

36

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:**BURLINGTON ENVIRONMENTAL-GEORGETOWN**

See Page 8

ADDRESS: 734 SOUTH LUCILE STREET**EPA/STATE I.D. NUMBER****CITY: SEATTLE****14.****EPA/STATE I.D. NUMBER**

WAD0000812909

STATE: WA**ZIP: 98100**

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
13	51293	122193		L	OI	LABPACK OF CHEMICALS
14	51293	122193		L	OI	LABPACK OF CHEMICALS
15	51293	122193		S	I	CRUSHED FLUORESCENT BULBS CONTAINING 3PPM MERCURY

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY: 305B**

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL-GEORGETOWN
1 LUCILE STREET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

WA ZIP: **98100**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TS
Facili
Use On
See
P.13

LS

WL01 WT01
D001 D002
D007

E

39

K

P

LS

WL02 WT02
WC02

D

75

K

P

FT BULBS CONTAINING 3PPM MERCURY

D009

D

767

K

P

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL-GEORGETOWN

See Page 8

ADDRESS:

734 SOUTH LUCILE STREET

EPA/STATE I.D. NUMBER

CITY:

SEATTLE

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

STATE: WA

ZIP: 98100

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
16	51293	122193		S	I	LABPACK OF CHEMICALS
17	51293	122193		S	I	LABPACK OF CHEMICALS
18	51293	122193		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

GEROUS WASTE REPORT

1993

FORM 4

ONMIAL-GEORGETOWN
LE STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98100

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.12

WL01 D001
WT01 D005
D007

E

15

K

P

WL01 D002
D009 WT02

E

439

K

P

WL01 D008
D011 WC01

E

219

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL-GEORGETOWN

See Page 8

ADDRESS: 734 SOUTH LUCILE STREET

EPA/STATE I.D. NUMBER

CITY: SEATTLE

14.

EPA/STATE

WAD000812909

STATE: WA

ZIP: 98100

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
19	51293	122193		S	OI	LABPACK OF CHEMICALS
20	51293	122193		S	OI	LABPACK OF CHEMICALS
21	51293	122193		S	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL-GEORGETOWN
LUCILE STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

WA

ZIP: 98100

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
See
P.12

K.
Recyc-
ling
Credit
See
P.12

L.
For T.
Facil'
Use On
See
P.12

LS

WL01 D009
WT01

E

19

K

P

LS

WL01 WP01
WT01 WC01

E

9

K

P

LS

WL02 D001
D003

D

23

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

STATE: WAZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1	A3020	012093	L	L	O	1-CHLORONAPHTHALENE 52.38%, 2-CHLORONAPHTHALENE <.97%, INERT (RUBBER GLOVES, TERRY WIPES) 3%, MINERAL OIL, PETROLEUM DISTILLATES 8.73%, PETROLEUM DISTILLATES 34.92%
2	A3020	012093	L	L	I	2-BUTOXYETHANOL 10%, INERT 80%, SODIUM METASILICATE 10%
3	A3020	012093	L	L	O	CHLORODIFLUOROMETHANE 100%
4	A3020	012093	L	L	I	MINERAL OIL, PETROLEUM DISTILLATES 99.99%
5	A3020	012093	L	S	I	MINERAL OIL/PETROLEUM DISTILLATES 1.999%, RAGS 98%
6	A3020	012093	L	L	O	METHANOL 7%, METHYLENE CHLORIDE 86.06%, TOLUENE 2%
7	A3020	012093	L	L	I	1,2 ETHANEDIOL 5%, 2(HYDROXYMETHYL)AMINO ETHANOL <1%, 2-BUTOXYETHANOL <ALUMINUM OXIDE 10%, ALUMINUM SILICATE 15%, AMMONIUM HYDROXIDE <1%, CALCIUM CARBONATE 10%, TITANIUM DIOXIDE 5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T

K.
Recyc-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

52.38%, 2-CHLORONAPHTHALENE <.97%, INERT (RUBBER
3%, MINERAL OIL, PETROLEUM DISTILLATES 8.73%,
ES 34.92%

WP01 WT02

E

.5

K

INERT 80%, SODIUM METASILICATE 10%

D002 WT02

D

155

K

NE 100%

WP01

E

3.9

K

UM DISTILLATES 99.99%

WC01

E

4.9

K

UM DISTILLATES 1.999%, RAGS 98%

WC01

D

.55

K

ENE CHLORIDE 86.06%, TOLUENE 2%

WC01 WP01
WT02

D

30

K

2(HYDROXYMETHYL)AMINO) ETHANOL <1%, 2-BUTOXYETHANOL <1%,
ALUMINUM SILICATE 15%, AMMONIUM HYDROXIDE <1%, CALCIUM
MIUM DIOXIDE 5%

WT02

D

20

K

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/S

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
8	A3020	012093	L	S	I	AMMONIUM OXALATE 80%, BENZENESULFONIC ACID DODECYL SODIUM SALT ACID 15%
9	A3020	012093	L	L	I	AMMONIUM CARBONATE .1%, NITRIC ACID .9%, SODIUM NITRATE 19.7%, NITRITE 5.7%, SODIUM PHOSPHATE TRIBASIC 2.4%, SODIUM SULFATE ACID .2%, WATER 68.4%
10	A3020	012093	L	L	I	AMMONIUM SULFATE 4.5%, SODIUM HYDROXIDE .096%, SODIUM NICKEL .1%, SODIUM NITRATE 18.6%, SODIUM NITRITE 4.7%, WATER 67.529%, CHLORIDE .4%
11	A3020	012093	L	S	IO	ASBESTOS FIBERS, DIRT CONTAINING, NITRATES 1.59%
12	A3020	012093	L	L	IO	2-BUTOXYETHANOL 1%, ALUMINUM OXIDE 15%, AMMONIUM HYDROXIDE 1%, CARBONATE 15%, DIPHENYL PHOSPHATE, ETHYLENE GLYCOL 5%, ISODEC ACRYLATE, PHOSPHORIC ACID, TITANIUM DIOXIDE 15%, VINYL CHLORIDE
13	A3020	012093	L	L	I	LINEAR ALCOHOL ETROXYLATES >5%, SODIUM LAURYL SULFATE >2%, SO SILICATE >10%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

L DANGEROUS WASTE REPORT**1993****FORM 4****ENVIRONMENTAL**
32ND STREET**14. TRANSPORTER****NAME: RESOURCE RECOVERY CORP.****See Page 8****ADDRESS: 1729 ALEXANDER AVENUE****EPA/STATE I.D. NUMBER****CITY: TACOMA****WA****ZIP:****9 8 6 7 1****W A D 0 6 1 6 7 2 8 1 2****STATE:****WA****ZIP:****9 8 4 0 1****F.**
Waste Description**See Page 10****G.**
Dangerous Waste
Number
(see instructions)
and WAC 173-303)
See Page 11**H.**
Waste
Designation
D-DW
E-EHW
See
P. 12**I.**
Weight
of
Waste
See Page 12**J.**
W
E
C
I
O
G
D
H
E
T
P. 12**K.**
Recyc-
ling
Credit
X
See
P. 12**L.**
For TS
Facili
Use On
See
P. 13**80%, BENZENESULFONIC ACID DODECYL SODIUM SALT 1%, OXALIC****WT02****D****1.5****K****7E .1%, NITRIC ACID .9%, SODIUM NITRATE 19.7%, SODIUM**
DIUM PHOSPHATE TRIBASIC 2.4%, SODIUM SULFATE 1.8%, SULFURIC
58.4%**WT02****D****256****K****4.5%, SODIUM HYDROXIDE .096%, SODIUM NICKEL FERROCYANIDE**
18.6%, SODIUM NITRITE 4.7%, WATER 67.529%, ZINC**WC02 WT01****E****251****K****DIRT CONTAINING, NITRATES 1.59%****WT02****D****264****K****1%, ALUMINUM OXIDE 15%, AMMONIUM HYDROXIDE 1%, CALCIUM**
(PHENYL PHOSPHATE, ETHYLENE GLYCOL 5%, ISODECYL 5%, N-BUTYL
ACRIC ACID, TITANIUM DIOXIDE 15%, VINYL CHLORIDE**WT02****D****72.27****K****PHOSPHATES >5%, SODIUM LAURYL SULFATE >2%, SODIUM META****D002 WT02****D****200****K****PAGE 286 OF 533****-CONTINUATION SHEET-****Form**

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
14	A3020	012093	L	S	IO	BUTYL ALCOHOL .48%, CALCIUM CARBONATE 40.28%, DEBRIS, ETHYLBENZENE .032%, ISOPROPYL ALCOHOL 5.76%, MEK 2.4%, TOLUENE 1.44%, XYLENE 2.88%
15	A3020	012093	L	L	O	METHYLENE CHLORIDE 1.95%, SODIUM CHLORIDE 10%, SODIUM SULFATE 5%, WATER 83.05%
16	A3020	012093	L	S	I	(2-ETHYL-2-HYDROXYMETHYL-1,3-PROPANE DIOL TRIACRYLATE) 1%, DIETHYLENETRIAMINE 1-1.5%, EPOXY RESIN 3-8%, ETHYLENE GLYCOL .1%, INERT (RAGS, GLOVES, PLASTIC) 90%, N-(2-AMINOETHYL)-1,2-ETHANEDIAMINE .4%
17	A3020	012093	L	S	IO	2-BUTOXY ETHYL ACETATE 9.75%, BUTYL ACETATE 3.25%, INERT (RAGS, GLOVES, WOOD) 9%, PETROLEUM DISTILLATES 11.55%, TOLUENE DIISOCYANATE .4225%
18	A3020	012093	L	S	IO	2-BUTOXY ETHYL ACETATE 2.94%, BUTYL ACETATE .98%, INERT 30%, PETROLEUM DISTILLATE 5.94%, SILICA 9.31%, TOLUENE DIISOCYANATE .1274%
19	A3020	012093	L	S	O	4,4-METHYLENEDIANILINE 2.5%, INERT (RAGS, RUBBER, METAL, PLASTIC, WOOD, ABSORBENT) <89.47%, ISOPROPYLACETONE 2.31%, METHYL ETHYL KETONE .32%, PHENOL .15%, TITANIUM DIOXIDE 3.25%, TRIETHYLENETETRAMINE 2%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

VIROINMENTAL
STREET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T

P.12

K.
Recyc-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

ALCIUM CARBONATE 40.28%, DEBRIS, ETHYLBENZENE .032%,
4%, MEK 2.4%, TOLUENE 1.44%, XYLENE 2.86%

WT02

D

14.02

K

95%, SODIUM CHLORIDE 10%, SODIUM SULFATE 5%, WATER

WC01 WP01
WT02

E

60

K

NYL-1,3-PROPANE DIOL TRIACRYLATE) 1%,
1.5%, EPOXY RESIN 3-8%, ETHYLENE GLYCOL .1%, INERT
C) 90%, N-(2-AMINOETHYL)-1,2-ETHENEDIAMINE .4%

WP01 WT02

E

18.984

K

9.75%, BUTYL ACETATE 3.25%, INERT (RAGS, GLOVES,
DISTILLATES 11.55%, TOLUENE DIISOCYANATE .4225%

WC02 WT02

D

97

K

E 2.94%, BUTYL ACETATE .98%, INERT 30%, PETROLEUM
ICA 9.31%, TOLUENE DIISOCYANATE .1274%

WC01 WT02

D

25

K

E 2.5%, INERT (RAGS, RUBBER, METAL, PLASTIC, WOOD,
ISOPROPYLACETONE 2.31%, METHYL ETHYL KETONE .32%,
DIOXIDE 3.25%, TRIETHYLENETETRAMINE 2%

WC01 WT02

E

40

K

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

L
I
N
EA.
Manifest
Document
Number

See Page 9

B.
Manifest
Shipment
Date
(MM DD YY)

See Page 9

C. S
t
a
t
u
s
See
P.9D. Physical
State
S-Solid
L-Liquid
G-Sludge
H-Compressed Gas
See Page 10E. Chemical
Nature
O-Organic
I-Inorganic
See Page 10

F.

Waste Description

See Page 10

20

A3020

012093

L

S

IO

1,2,4-TRIMETHYLBENZENE .301%, EPOXY RESIN 29.835%, ETHYLBENZENE
INERTS (PAINT MATERIALS), TRIETHYLENETETRAMINE .215%, XYLENE 2

21

A3020

012093

L

S

IO

2-BIPHENYLOL SODIUM SALT 1.96%, DIPROPYLENE GLYCOL MONOMETHYL
INERT (CARDBOARD, PLASTIC, WOOD, CLOTH, RUBBER) 90%

22

A3020

012093

L

L

O

2-BIPHENYLOL SODIUM SALT 19.6%, DIPROPYLENE GLYCOL MONOMETHYL

23

A3020

012093

L

L

O

2-BIPHENYLOL SODIUM SALT .1-1%, BENZIN 1-10%, CASEINS 1-10%, C
INDENE POLYMER 1-10%, PHENOL-FORMALDEHYDE POLYMER 1-10%, POLY
2-20%, POTASSIUM HYDROXIDE 1-10%, STYRENE-BUTADIENE POLYMER 20
OXIDE .1-1%

24

A3020

012093

L

L

O

STYRENE (MONOMER CONTAINED IN POLYESTER RESIN) 20%, TALC 50%,
POLYESTER RESIN 50%

25

A3020

012093

L

L

O

CARBON BLACK 10%, METHYL ETHYL KETONE 10%, PHENOL-FORMALDEHYDE
POLYSULFIDE 80%, SILICA AMORPHOUS HYDRATED 10%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

VIROENMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recyc- ling Credit See P.12	L. For TS Facili Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
.361%, EPOXY RESIN 29.835%, ETHYLBENZENE .559%, B), TRIETHYLENETETRAMINE .215%, XYLENE 2.752%	WP01 WT02	E	38	K		
LT 1.96%, DIPROPYLENE GLYCOL MONOMETHYL ETHER .65%, TIC, WOOD, CLOTH, RUBBER) 90%	WC01	E	5.4	K		
LT 19.6%, DIPROPYLENE GLYCOL MONOMETHYL ETHER 6.5%	WC01 WT02	E	105	K		
LT .1-1%, BENZIN 1-10%, CASEINS 1-10%, COUMARONE- PHENOL-FORMALDEHYDE POLYMER 1-10%, POLYTERPENE RESIN KIDE 1-10%, STYRENE-BUTADIENE POLYMER 20-30%, ZINC	WC02 WT02	D	27	K		
INED IN POLYESTER RESIN) 20%, TALC 50%, UNSATURATED	D001 WC02 WT02	D	5.9	K		
YL ETHYL KETONE 10%, PHENOL-FORMALDEHYDE POLYMER 10%, A AMORPHOUS HYDRATED 10%	D001 D035 WT02	E	5.5	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSO) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

WAD092300250

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
26	A3020	012093	L	L	O	1,2,4-TRIMETHYLBENZENE 3.28%, COAL TAR PITCH <25%, EPICHLORHYDRIN RESIN <20%, IRON OXIDE <15%, METHYL AMYL KETONE 1.31%, NAPHTHA 6.76%, SILICA <1%, TRIMETHYL BENZENE 1.58%, XYLENE 5.84%
27	A3020	012093	L	L	O	1,2,4-TRIMETHYLBENZENE 3.2568%, BENZYL ALCOHOL .2%, COAL TAR PITCH 24.5%, DIETHYLENETRIAMINE .4%, EPOXY RESIN 19.6%, FERRIC OXIDE 14.7%, PETROLEUM DISTILLATE 6.712%, SILICA .98%, TRIMETHYLBENZENE 1.5688%, XYLENE 5.7232%
28	A3020	012093	L	L	O	1,2,4-TRIMETHYLBENZENE 1.696%, ALIPHATIC AMINES 20%, BENZYL ALCOHOL <8%, DIATOMACEOUS EARTH 20%, DIETHYLENETETRAMINE <16%, PHENOL 4.26%, TRIMETHYLBENZENE .816%
29	A3020	012093	L	L	IO	ACETIC ACID ETHYL ESTER 29.25%, CADMIUM SULFOSELENIDE .3%, LEAD CHROMATE .4%, MEK 2%, MIBK 1%, NAPHTHA 14.1%, TOLUENE 2.55%, XYLENE .31%
30	A3020	012093	L	L	O	LINSEED OIL 50%, TURPENTINE 50%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

F: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O O D H E T See P.12	K. Recy- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
COAL TAR PITCH <25%, EPICHLORHYDRIN RESIN MYL KETONE 1.31%, NAPHTHA 6.76%, SILICA <1%, 5.84%	D001 WC01 WP01 WT02	E	618.97	K		
BENZYL ALCOHOL .2%, COAL TAR PITCH 24.5%, RESIN 19.6%, FERRIC OXIDE 14.7%, PETROLEUM TRIMETHYLBENZENE 1.3688%, XYLENE 5.7232%	D001 WC01 WP01 WT02	E	56.25	K		
ALIPHATIC AMINES 20%, BENZYL ALCOHOL <8%, LENETETRAMINE <16%, PHENOL 4.26%, TRIMETHYL	WT02	D	27.2	K		
CADMIUM SULFOSELENIIDE .3%, LEAD CHROMATE 14.1%, TOLUENE 2.55%, XYLENE .31%	F003 F005 D001 D006 D007 D008 D010 D035 WT02	E	29.484	K		
	D001 WT02	D	13.9	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/ST

WA

15. WASTE IDENTIFICATION

L
I
N
EA.
Manifest
Document
Number

See Page 9

B.
Manifest
Shipment
Date

(MM DD YY)

See Page 9

C. S
t
a
t
u
sSee
P.9D.
Physical
State
S-Solid
L-Liquid
G-SludgeH-Compressed Gas
See Page 10E.
Chemical
Nature
O-Organic
I-Inorganic

See Page 10

F.

Waste Description

See Page 10

31

A3020

012093

L

O

ETHYL ETHER 100%

32

A3020

012093

L

O

ETHYL ETHER 100%

33

A3020

012093

L

L

O

CADMIUM >.0001%, COOLANT OIL CONTAINING, HALOGENATED HYDROCARB
>.0005%

34

A3020

012093

L

L

I

COPPER NAPHTHENATE 19%, PETROLEUM DISTILLATES 61%

35

A3020

012093

L

L

IO

ALUMINUM SILICATE 2%, FILM FORMERS 35%, HYDROTREATED HEAVY NAI
HYDROTREATED MED. DISTILLATES 2-5%, MED. ALIPHATIC SOLVENT NAI
TITANIUM DIOXIDE 30%

36

A3020

012093

L

S

IO

ACETONE 4.32%, HEPTANE 4.32%, LEAD CHROMATE 1.6%, METHYL ETHYL
4.32%, METHYLENE CHLORIDE 9.76%, NAPHTHA 8.64%, RAGS, DEBRIS,

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and MAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H R T P.12	K. Recy- ling Credit See P.12	L. For TSD Facility Use On See P.13
	U117 D001 WT02	D	40.05	K		
	U117 D001 WT02	D	13.35	K		
OIL CONTAINING, HALOGENATED HYDROCARBONS >1%, LEAD	D001 D006 D006 WP01	E	800	K		
PETROLEUM DISTILLATES 81%	WC02 WT02	D	12	K		
FORMERS 35%, HYDROTREATED HEAVY NAPHTHA 10-15%, ATES 2-5%, MED. ALIPHATIC SOLVENT NAPHTHA 20%,	D001	D	1.742	K		
2%, LEAD CHROMATE 1.6%, METHYL ETHYL KETONE 9.76%, NAPHTHA 8.64%, BAGE, DEBRIS, TOLUENE 4.32%	D001 D007 D008 D035 WC01 WP01 WT02	E	137	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
37	A3020	012093	L	L	IO	METHYL TERT-BUTYL ETHER 1.1 ppm, METHYLENE CHLORIDE 3.5%, SODIUM CHLORIDE 30%, SODIUM SULFATE 10%
38	A3020	012093	L	L	O	4,4-DIPHENYLMETHANE-DIISOCYANATE 36%, BENZENE .0022%, DIESEL FUEL #2 20%, DIPHENYL .3%, DIPHENYLMETHANE DIISOCYANATE POLYMER 36%, NAPHTHALENE .6%, PHENYL ISOCYANATE .8%
39	A3020	012093	L	L	O	BENZENE .0018%, DIESEL FUEL #2 16%, DIPHENYL .16%, NAPHTHALENE .40%, TRICHLOROFLUOROMETHANE 27.2%
40	A3020	012093	L	L	IO	LABPACK OF GREASES AND OILS
41	A3020	012093	L	L	I	DETERGENT 5.5%, ISOPROPYL ALCOHOL 31%, PIGMENT .0005%, WATER 63.4%
42	A3020	012093	L	S	IO	LABPACK OF LEAD AND LUBRICANT

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EEN See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
MER 1.1 ppm, METHYLENE CHLORIDE 9.5%, SODIUM CHLORIDE 8%	F001 WC01 WP01 WT02	E	60	K		
DIISOCYANATE 34%, BENZENE .0022%, DIESEL FUEL #2 20%, POLYURETHANE DIISOCYANATE POLYMER 36%, NAPHTHALENE .6%,	D001 D018 WT02	D	80.06	K		
DIESEL FUEL #2 16%, DIPHENYL .16%, NAPHTHALENE .48%, MER 27.2%	D001 D018 WP01 WT02	E	144.47	K		
USED OILS	WL01 WC01 WP01 WT02	E	1.735	K		
ETHYL ALCOHOL 31%, PIGMENT .0005%, WATER 63.4%	D001 WT02	D	.077	K		
LUBRICANT	D008 D011 WL01	E	2.418	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

LINE

A.
Manifest
Document
Number

See Page 9

B.
Manifest
Shipment
Date

(MM DD YY)

See Page 9

C. S
t
a
t
u
sSee
P.9D.
Physical
State
S-Solid
L-Liquid
G-Sludge

M-Compressed Gas

See Page 10

E.
Chemical
Nature
O-Organic
I-Inorganic

See Page 10

F.

Waste Description

See Page 10

43

A3020

012093

L

S

IO

1,2,4-TRIMETHYLBENZENE 3.32%, AROMATIC PETROLEUM DISTILLATE 6.1%, RESIN 30.4%, ETHYLBENZENE 2.64%, METHYL ETHYL KETONE .8%, RAGS BRUSHES 10%, XYLENE 12.32%

44

A3020

012093

L

S

O

BENZENE .1034%, GAS/DIESEL 9.8%, LEAD .021%, RAGS, FILTERS, AND GLOVES, FUEL PUMP >90%, STODDARD SOLVENT .2%

45

A3020

012093

L

S

I

GLASS 10%, MERCURY 80%, TIN 10%

46

A3020

012093

L

S

IO

LABPACK OF LUBRICANTS AND GREASES

47

A3020

012093

L

L

IO

PAINT CONTAINING: 1-METHOXY-2-PROPANOL .46%, ACETONE 1.6%, 1,2-ETHANEDITHIOL 2.07%, ETHYLBENZENE .046%, ISOPROPYL ALCOHOL 4.125%, ISOPROPYL LIGROINE .825%, STODDARD SOLVENT 1.054%, TOLUENE 4.9%, XYLENE

48

A3020

012093

L

L

I

AROMATIC PETROLEUM DISTILLATE 5%, BUTYL ACETATE 5%, HEXAMETHYLDIISOCYANATE BASED ADDUCT 95%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
RECEIPT

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.

Waste
Designation
D-DW
E-EHW
See
P.12

I.

Weight
of
Waste

See Page 12

J.

W
E C
I O
G D
H E
T
See
P.12

K.

Recy-
ling
Credit
X
See
P.12

L.

For TE
Facili
Use On
See
P.13

92%, AROMATIC PETROLEUM DISTILLATE 6.16%, EPOXY
2.64%, METHYL ETHYL KETONE .8%, RAGS, ROLLERS,

F005 D035
WP01 WT02

E

76.3

K

9.8%, LEAD .021%, RAGS, FILTERS, ABSORBENT,
FOODDARD SOLVENT .2%

D001 D008
D018 WC02
WT02

E

58

K

IN 10%

U151 D009
WT02

E

.023

K

GREASES

WL01 WC02
WP01 WT02

E

4.613

K

EPOXY-2-PROPANOL .46%, ACETONE 1.6%, EPOXY RESIN
, ISOPROPYL ALCOHOL 4.125%, ISOPROPYLACETONE 3.3%,
SOLVENT 1.054%, TOLUENE 4.9%, XYLENE 7.955%

D001 WP01
WT02

E

14.65

K

LATE 5%, BUTYL ACETATE 5%, HEXAMETHYLENE
95%

D001 WT02

D

.4

K

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
49	A3020	012093	L	L	O	KEROSENE 70%, MINERAL OIL/PETROLEUM DISTILLATE 20%
50	A3020	012093	L	L	O	AMYL ACETATE 0-10%, AROMATIC PETROLEUM SOLVENT 14-16%, CHLORINATED RUBBER 15-20%, POLYMERIZED LINSEED OIL 4-5%, POLYTUNG OIL 11-13%, TITANIUM DIOXIDE 5-30%, XYLENE 16-21%, YELLOW PIGMENT 4%
51	A3020	012093	L	S	I	ALUMINUM NITRATE .0046%, GLYCOLIC ACID 3.984%, INERT (PAPER, CLOTH, LATEX RUBBER, PLASTIC) 96%, SULFURIC ACID .0131%
52	A3020	012093	L	S	I	CHARCOAL 2%, CONCRETE 27%, LEAD 25%, LITHIUM HYDROXIDE 32%, LITHIUM-LEAD ALLOY 5%, MERCURY .00001%, PAPER FILTERS 1%, SODIUM HYDROXIDE 2%, TIN 6%
53	A3020	012093	L	S	I	INERT (ABSORBENT, ACID SUITS, GLOVES, PLASTIC ETC.) 85%, POTASSIUM HYDROXIDE 6.75%, WATER 8.25%
54	A3020	012093	L	L	I	ABSORBENT 95%, CARBON TETRACHLORIDE 5%
55	A3020	012093	L	L	O	AVIATION FUEL 100%, CADMIUM 13 ppm, LEAD 12 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
1 DISTILLATE 20%	D001 WC01	E	235.64	K		
LEUM SOLVENT 14-16%, CHLORINATED RUBBER 5%, POLYTUNG OIL 11-13%, TITANIUM DIOXIDE WT 4%	D001 WT02	D	.05	K		
ACID 3.984%, INERT (PAPER, CLOTH, LATEX D .0131%	D002	D	5	K		
R, LITHIUM HYDROXIDE 32%, LITHIUM-LEAD FILTERS 1%, SODIUM HYDROXIDE 2%, TIN 6%	D002 D008 WT02	E	44	K		
ES, PLASTIC ETC.) 65%, POTASSIUM	D002 WT02	D	32.6	K		
E 5%	D019 WC01 WP01 WT02	E	.8	K		
, LEAD 12 ppm	D001 D006 D008	D	103.19	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
56	A3020	012093	L	L	O	AVIATION FUEL 100X
57	A3020	012093	L	L	O	ALKYD RESIN 15X, FERRIC OXIDE 15X, ISOBUTANE 15X, ISOPROPYL AL METHYL ETHYL KETONE 10X, METHYLENE CHLORIDE 20X, PROPANE 15X, XYLENE 6X
58	A3020	012093	L	L	O	OIL CONTAINING HALOGENATED HYDROCARBONS 162 ppm
59	A3020	012093	L	L	I	LABPACK WASTE SIMULANT
60	A3020	012093	L	L	I	MERCURY METAL 1X, SULFURIC ACID 66.6X, WATER 30.4X
61	A3020	012093	L	L	I	COPPER ;NAPHTHENATE 19X, PETROLEUM DISTILLATES 81X
62	A3020	012093	L	L	I	COPPER NAPHTHENATE 19X, PETROLEUM DISTILLATES 81X
63	A3020	012093	L	S	I	COPPER NAPHTHENATE 19X, PETROLEUM DISTILLATES 81X

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TS
Facili
Use On
See
P.12

OXIDE 15%, ISOBUTANE 15%, ISOPROPYL ALCOHOL 10%,
METHYLENE CHLORIDE 20%, PROPANE 15%, TOLUENE 10%,

D001

D

157.17

K

ED HYDROCARBONS 162 ppm

WP02

D

156.72

K

D002 WL01
WT02

E

23.77

K

IC ACID 68.6%, WATER 30.4%

D002 D009
WT01

E

50.8

K

PETROLEUM DISTILLATES 81%

WC02 WT02

D

188

K

PETROLEUM DISTILLATES 81%

WC02 WT02

D

752

K

PETROLEUM DISTILLATES 81%

WC02 WT02

D

188

K

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-CONTINUATION SHEET-

Form

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL

WAD092300250

STATE: WA**ZIP:** 98671**14. TRANSPORTER**

See Page 8

EPA/STATE I.D.

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
64	A3020	012093	L	L	I	CADMIUM >.0001%, HALOGENATED HYDROCARBONS >1%, LEAD >.0005%, OIL 100%
65	A3020	012093	L	L	I	LABPACK MERCURY
66	A3020	012093	L	S	I	LABPACK MERCURY CONTAMINATED INERTS
67	A3020	012093	L	S	I	LABPACK OF VARIOUS BATTERIES
68	A3020	012093	L	S	I	LABPACK OF VARIOUS BATTERIES
69	A3020	012093	L	S	I	INERT (GLASS, WIRE, ALUMINUM) 99%, MERCURY .02%, SODIUM .02%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

671

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
ONS >1%, LEAD >.0005%, OIL 100%	D001 D006 D008 WP01	E	600	K		
	U151 D009 WL01 WT01 WT02	E	91.6	K		
	U151 D009 WL01 WT02	E	11.7	K		
	D006 D009 WL01 WT02	E	9.18	K		
	D006 D008 D009 WL01 WT02	E	24.4	K		
MERCURY .02%, SODIUM .02%	D001 D002 D003 D009	E	8.5	K		

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

EPA/STATE I.D. NUMBER

W A D 0 9 2 3 0 0 2 5 0

ADDRESS: 625 S. 32ND STREETCITY: WASHOUGALSTATE: WAZIP: 9 8 6 7 1

14.

EPA/STATE I.D. NUMBER

W A

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
70	A3020	012093	L	S	I	LABPACK OF TOWER CARTRIDGES
71	A3020	012093	L	S	IO	2-BUTOXYETHANOL .002%, ACETONE .0295%, CARBON TETRACHLORIDE .001%, ETHYLBENZENE .03%, INERT 97.1%, METHYLENE CHLORIDE .024%, TOLUENE .006%
72	A3020	012093	L	L	O	BUTOXYETHOXY ETHANOL .5%, DIETHYLENE-GLYCOL 11.8%, ETHANOL .1%, GLYCOL 23.2%, TRIETHYLENE GLYCOL MONOBUTYL ETHER 7.8%, WATER
73	A3020	012093	L	S	I	LABPACK OF VARIOUS BATTERIES
74	A3020	012093	L	S	I	CONCRETE, PAPER, PLASTIC 85%, SODIUM BICARBONATE 10%, SULFURIC ACID .1%
75	A3020	012093	L	S	I	SODIUM CARBONATE 95%, SULFURIC ACID 1.955%
76	A3020	012093	L	S	I	LABPACK RODENT POISON & DRIED BLEACH

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
2ND STREET

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions
and MAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
I
See
P.12

L.
For TE
Facility
Use On
See
P.13

CARTRIDGES

D007 WL01
WT02

E

10.044

K

002%, ACETONE .0295%, CARBON TETRACHLORIDE .004%,
INERT 97.1%, METHYLENE CHLORIDE .024%, TOLUENE .019%,

F003 D019
WC02 WP02

D

21.18

K

MOL .5%, DIETHYLENE-GLYCOL 11.8%, ETHANOL .1%, ETHYLENE
ETHYLENE GLYCOL MONOBUTYL ETHER 7.8%, WATER 45.2%

WT02

D

204

K

BATTERIES

D006 D008
D009 WL01
WT02

E

74.5

K

LASTIC 85%, SODIUM BICARBONATE 10%, SULFURIC ACID 4.9%,

WT02

D

15.65

K

95%, SULFURIC ACID 1.955%

WT02

D

3.4

K

ISON & DRIED BLEACH

WL02 WT02

D

25.8

K

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

WAD092300250

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
77	A3020	012093	L	S	I	ABSORBENT 15%, ASBESTOS 65%, FUEL OIL 10%, PLASTIC & DIRT 10%
78	A3020	012093	L	S	I	ABSORBENT 15%, ASBESTOS 65%, FUEL OIL NO. 6 10%, PLASTIC & DIRT 10%
79	A3020	012093	L	S	O	ASBESTOS & OTHER MINERAL STABILIZERS 15-45%, ASPHALT 30-60%, MINERAL SPIRITS <30%
80	A3020	012093	L	L	O	METHYL ETHYL KETONE 20%, N-HEPTANE 30%, REMAINDER PROPRIETARY, TOLUENE 25%
81	A3020	012093	L	L	O	ACETIC ACID VINYL ESTER POLYMER WITH CHLOROETHYLENE 1%, BUTYL ALCOHOL 4.5%, CYCLOHEXANONE .553%, ETHYLBENZENE .115%, ISOPROPYLACETONE 4.372%, MEK 4%, TOLUENE 17.5%, XYLENE 7.656%
82	A3020	012093	L	L	I	LABPACK OF AEROSOLS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

671

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description	G. Dangerous Waste Number (see instructions) and MAC 173-303)	H. Waste Designation D=DW E=EW See P.12	I. Weight of Waste	J. W E C I O G D N E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
10%, PLASTIC & DIRT 10%	WC01 WP03	E	72.64	K		
NO. 6 10%, PLASTIC & DIRT 10%	WC01 WP03	E	22.7	K		
3-45%, ASPHALT 30-60%, MINERAL	WP03	E	3.6	K		
, REMAINDER PROPRIETARY, TOLUENE 25%	D001 D035 WT02	E	2	K		
CHLOROETHYLENE 1%, BUTYL ALCOHOL 4.5%, E, ISOPROPYLACETONE 4.37%, MEK 4%,	F003 F003 D001 D035 WC02 WP01 WT02	E	100	K		
	D001 D028 WE-01 WC01 WP01 WT02	E	1.171	K		

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
83	A3020	012093	L	S	IO	1,1,1-TRICHLOROETHANE 89.7%, BUTYLENE OXIDE/DIMETHOXYMETHANE 4%, DIOXIDE 4%, TERT BUTYL ALCOHOL 1.5%
84	A3020	012093	L	L	I	DICHLORODIFLUOROMETHANE 16%, METHYLENE BIS (PHENYLISOCYANATE) POLYMETHYLENE POLYPHENYLISOCYANATE 42%
85	A3020	012093	L	L	I	LABPACK OF AEROSOLS
86	A3020	012093	L	L	I	LABPACK OF VARIOUS BATTERIES
87	A3020	012093	L	L	O	4,4-DIPHENYLMETHANEDIISOCYANATE 50%
88	A3020	012093	L	L	O	ETHANOL 80%, N,N-DIETHYL-META-TOLUAMIDE 14.25%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
SET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F. Waste Description	G. Dangerous Waste Number (see instructions) and MAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recycling Credit See P.12	L. For Use On Facility See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
BUTYLENE OXIDE/DIMETHOXYMETHANE 4.8%, CARBON DL 1.5%	WC01 WP01 WT02	E	5.44	K		
METHYLENE BIS (PHENYLISOCYANATE) 42%, ISOCYANATE 42%	WP01 WT02	E	.456	K		
	D002 WL01 WC01 WP01 WT02	E	1.841	K		
	D002 D006 D009 WL01 WC01 WT02	E	8	K		
ATE 50%	D003 WP01 WT02	E	4.89	K		
A-TOLUAMIDE 14.25%	D001 WT02	D	.68	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TED) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
89	A3020	012093	L	L	O	1,1,1-TRICHLOROETHANE 87.5%, ACETONE 12.5%
90	A3020	012093	L	S	O	SODIUM LAMPS 100%
91	A3020	012093	L	L	I	ETHYLBENZENE, METHYLENE CHLORIDE, NAPHTHALENE, TOLUENE, XYLENE
92	A3020	012093	L	L	O	ACETONE 25%, ETHYL-ETHOXYPROPIONATE 5%, METHYL ETHYL KETONE 25%, METHYLENE CHLORIDE 20%
93	A3020	012093	L	S	I	SODIUM LAMPS 100%
94	A3020	012093	L	L	I	METHYLENEDIANILINE 10%, MICA 25%, PHENOL 5%, PROPYLENE GLYCOL METHYL ETHYL ACETATE 10%, SILICA 25%, TOLUENE 5%, XYLENE 5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
FREIGHT

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

5%, ACETONE 12.5%

F003 D001
WP01 WT02

E

142.18

K

CHLORIDE, NAPHTHALENE, TOLUENE, XYLENE

D001 WC01
WP01 WT02

E

2.5

K

PROPIONATE 5%, METHYL ETHYL KETONE 25%, METHYLENE

D001 D035
WC01 WP01
WT02

E

.34

K

D001 D002
D003 WT02

D

272

K

MICA 25%, PHENOL 5%, PROPYLENE GLYCOL METHYL ETHER
TOLUENE 5%, XYLENE 5%

D001 WC01
WT02

E

2

K

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Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
95	A3020	012093	L	S	IO	BUTYL ALCOHOL .17%, INERT (RAGS, ROLLERS, PLASTIC, GLOVES) 89. .7625%, LEAD TETROXIDE 1.0675%, PHENOL .022%, TOLUENE .3210%, .4095%, ZINC CHROMATE .085%
96	A3020	012093	L	S	O	1,2,4-TRIMETHYLBENZENE .446%, AROMATIC PETROLEUM DISTILLATE 1. RESIN 38.156%, ETHYLBENZENE .669%, INERT (TAPE, ROLLERS, BRUSH) POLYPROPYLENE GLYCOL GLYCICLYL ETHER 9.1816%, TITANIUM DIOXIDE XYLENE 3.122%
97	A3020	012093	L	S	IO	BENZENE .0796%, DEBRIS 91.1%, ETHYLBENZENE .0006%, LEAD .079%, STODDARD SOLVENT 2%, TOLUENE .0026%, XYLENE .0661%
98	A3020	012093	L	L	I	1,1,1-TRICHLOROETHANE 85-90%, 2-MERCAPTOBENZOTHAZOLE 1-3%, I ALCOHOL 5-10%, METHYLAL 1-3%, N,N,-DIALKYL TOLUIDINE 1-3%, TER ALCOHOL 1-3%
99	A3020	012093	L	S	I	EPOXY RESIN 45%, NONYL-PHENOL 17.5%, POLYPROPYLENE GLYCOL GLY 11.5%, TITANIUM DIOXIDE 2.5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL

STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP:

9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EEM
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TS
Facili
Use On
See
P.12

INERT (RAGS, ROLLERS, PLASTIC, GLOVES) 89.7%, LEAD
1.0675%, PHENOL .022%, TOLUENE .3210%, XYLENE
.085%

D007 D008
WC02 WP02
WT02

E

28.3

K

NE .446%, AROMATIC PETROLEUM DISTILLATE 1.561%, EPOXY
BENZENE .669%, INERT (TAPE, ROLLERS, BRUSHES) 11.25%,
GLYCICLYL ETHER 9.1816%, TITANIUM DIOXIDE 1.996%,

WP01 WT02

E

94.9

K

IS 91.1%, ETHYLBENZENE .0006%, LEAD .079%, MEK .0855%,
TOLUENE .0026%, XYLENE .0661%

F003 F005
D008 D018
WC02

E

26

K

E 85-90%, 2-MERCAPTOBENZOTHAZOLE 1-3%, ISOPROPYL
AL 1-3%, N,N,-DIALKYL TOLUIDINE 1-3%, TERT-BUTYL

WP01 WT02

E

.34

K

YL-PHENOL 17.5%, POLYPROPYLENE GLYCOL GLYCIDYL ETHER
IDE 2.5%

WP01 WT02

E

85.93

K

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

W A D 0 9 2 3 0 0 2 5 0

STATE:

W A

ZIP:

9 8 6 7 1

W A D 0 6

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
100	A3020	012093	L	S	O	ACETONE 10%, INERT RAGS 90%
101	A3020	012093	L	S	O	1,1,1-TRICHLOROETHANE 7.2%, 1,3-DIOXOLANE .24%, ACETONE 1.2%, BUTANOL .16%, ISOPROPANOL .15%, RAGS 90%, TOLUENE .45%
102	A3020	012093	L	S	IO	DIESEL FUEL #2 3.8%, ETHANOL .17%, LEAD .02%, NAPHTHALENE .05%, RAGS, FILTERS, ABSORBENT, COTTON GLOVES, STODDARD SOLVENT 4.5%
103	A3020	012093	L	S	I	1-(2-AMINOETHYL)-PIPERAZINE 5%, EPOXY RESIN 45%, NONYL-PHENOL 17.5%, POLYPROPYLENE GLYCOL GLYCIDYL ETHER 11.5%, TITANIUM DIOXIDE 2.5%
104	A3020	012093	L	S	IO	BENZENE .00004%, DEBRIS 91%, DIESEL .8%, KEROSENE 1.27%, METHANOL .7%, TOLUENE 1.4%, XYLENE .7%
105	A3020	012093	L	L	I	CADMIUM >.0001%, HALOGENATED HYDROCARBONS <1%, LEAD >.0005%, OIL 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER:

98671

14. TRANSPORTER NAME: RESOURCE RECOVERY CORP.
See Page 8 ADDRESS: 1729 ALEXANDER AVENUE
EPA/STATE I.D. NUMBER CITY: TACOMA

WAD061672812 STATE:

WA

 ZIP:

98401

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	F003 D001 WT02	E	43.4	K		
p-DIOXOLANE .24%, ACETONE 1.2%, BUTANOL .16%, TOLUENE .45%	F002 F003 F005 WP01 WT02	E	9.8	K		
7%, LEAD .02%, NAPHTHALENE .05%, RAGS, YES, STODDARD SOLVENT 4.5%	D001 D008	E	25	K		
EPOXY RESIN 45%, NONYL-PHENOL 17.5%, ETHER 11.5%, TITANIUM DIOXIDE 2.5%	WP01 WT02	E	85.93	K		
DIESEL .8%, KEROSENE 1.27%, METHANOL .7%,	F003 F005 D001 WC02 WT02	D	17	K		
HYDROCARBONS <1%, LEAD >.0005%, OIL 100%	D001 D006 D008 WP01	E	200	K		

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
106	A3033	020293		L	O	BENZENE .07%, LEADED GASOLINE .7326%, T-10-X-SOAP 2%, TETRAETHYLENE .0007%, TETRAMETHYL LEAD .0007%, WATER 97.26%
107	A3035	020593	L	L	O	ACETONE 1.1%, CARBON TETRACHLORIDE <99%, HEXACHLOROETHANE .01%, CHLORIDE .94%, PHTHALIC ACID, BIS(2-ETHYLHEXYL)ESTER (DOP) .00
108	A3049	022593	L	L	IO	1,1,1-TRICHLOROETHANE .2%, 1,1-DICHLOROETHYLENE .0023%, ACETONE ETHYLBENZENE/XYLENE 8.7%, MEK 34%, METHYLENE CHLORIDE .0134%, TETRACHLOROETHYLENE .1%, TOLUENE 6%
109	A3049	022593	L	L	IO	2-BUTOXYETHANOL .38%, 5-METHYL-2-HEXANONE .44%, BENZENE/XYLENE DECAHYDRONAPHTHALENE 2.59%, METHYL BUTYL KETONE .05%, METHYL 11.89%, METHYLENE CHLORIDE .93%, TOLUENE 1.94%
110	A3049	022593	L	L	I	2-METHYLNAPHTHALENE 1.3 ppm, BUTYLBENZYLPHthalate 640 ppm, CHLORIDE ppm, DICHLOROTRIFLUOROETHANE 8100 ppm, ETHYLBENZENE 3900 ppm, ppm, NAPHTHALENE 100 ppm, TOLUENE 42000 ppm, XYLENE 4300 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For T8
Facili
Use On
See
P.13

BOLINE .7326%, T-10-X-SOAP 2%, TETRAETHYLPLUMBANE
D .0007%, WATER 97.26%

D001 D008
D018 WC02

E

255

K

TRACHLORIDE <99%, HEXACHLOROETHANE .01%, METHYLENE
ACID, BIS(2-ETHYLHEXYL)ESTER (DOP) .0026%, WATER

U211 D019
D034 WC01
WT02

E

8554

K

2%, 1,1-DICHLOROETHYLENE .0023%, ACETONE .417%,
X, MEK 34%, METHYLENE CHLORIDE .0134%,
, TOLUENE 6%

F005 D001
D029 D035
D039 WC02
WF02 WT02

E

145

K

-METHYL-2-HEXANONE .44%, BENZENE/XYLENE 7.07%,
39%, METHYL BUTYL KETONE .05%, METHYL ETHYL KETONE
IDE .93%, TOLUENE 1.94%

F005 D001
D035 WC02
WF02 WT02

E

135

K

ppm, BUTYLBENZYLPHTHALATE 640 ppm, CHROMIUM 1800
THANE 8100 ppm, ETHYLBENZENE 3900 ppm, LEAD 11000
pm, TOLUENE 42000 ppm, XYLENE 4300 ppm

F002 F003
F005 D001
D007 D008
WF02 WT02

E

45.36

K

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA D06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
111	A3049	022593	L	L	O	LABPACK OF VARIOUS PAINTS
112	A3049	022593	L	L	IO	2-BUTOXYETHANOL 1.88%, 2-HEPTANONE 3.417%, BUTYL ACETATE 16.341%, ETHANOL 12.741%, ISOPROPYL ALCOHOL 2.25%, ISOPROPYLACETONE 1.5%, METHYL ETHYL KETONE 1.5%, NAPHTHA 29.85%, TOLUENE 22.914%, XYLENE 5.006%
113	A3049	022593	L	L	O	LABPACK OF VARIOUS UNUSED SOLVENTS
114	A3049	022593	L	S	O	LABPACK OF VARIOUS SOLVENTS
115	A3049	022593	L	L	I	1,1,1-TRICHLOROETHANE 53 ppm, CARBON TETRACHLORIDE 1 ppm, CHLOROFORM .66 ppm, LEAD 166 ppm, ORGANIC HALIDES 5.01%, TETRACHLOROETHENE .77 ppm, USED OIL 95%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
10 STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

PAINTS

D001 D035
WL02 WT02

D

18

K

PX, 2-HEPTANONE 3.417%, BUTYL ACETATE 16.541%, ETHANOL
ALCOHOL 2.25%, ISOPROPYLACETONE 1.5%, METHYL ETHYL
A 29.85%, TOLUENE 22.914%, XYLENE 5.006%

F003 F005
D001 D035
WT02

E

58.78

K

UNUSED SOLVENTS

U002 U220
D001 D018
WL01 WC01
WC02 WP01
WT02

E

13.33

K

SOLVENTS

D001 D035
WL01 WC01
WP01 WT02

E

.41

K

WE 53 ppm, CARBON TETRACHLORIDE 1 ppm, CHLOROFORM .68
ORGANIC HALIDES 5.01%, TETRACHLOROETHENE .77 ppm, USED

D008 WP01

E

204.54

K

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L
I
N
EA.
Manifest
Document
Number

See Page 9

B.
Manifest
Shipment
Date
(MM DD YY)

See Page 9

C. S
t
a
t
u
s
See
P.9D.
Physical
State
S-Solid
L-Liquid
G-Sludge
M-Compressed Gas

See Page 10

E.
Chemical
Nature
O-Organic
I-Inorganic

See Page 10

F.

Waste Description

See Page 10

116

A3049

022593

L

S

IO

INERTS (PAPER, RAGS, TAPE, PLASTIC, WOOD) 90%, LEAD CHROMATE .
ETHYL KETONE 5.441%, METHYLENE CHLORIDE 1.1%, PETROLEUM DISTILLATE
STODDARD SOLVENT 1.25%, TOLUENE 1.03%, XYLENE .150%

117

A3049

022593

L

S

IO

1,2,4-TRIMETHYLBENZENE .14%, EPOXY RESIN 34.32%, ETHYLBENZENE
ETHYL KETONE .3%, PAINTING DEBRIS 25%, XYLENE 2.27%

118

A3049

022593

L

S

O

DEBRIS 49%, EPOXY RESIN 8.16%, FURFURYL-ALCOHOL 2.04%, PIPERAZINE

119

A3049

022593

L

L

IO

1,1,1-TRICHLOROETHANE 7.6%, ACETONE 13.62%, BUTYL ALCOHOL 7.92%,
FORMALDEHYDE 7.92%, ISOPROPYLACETONE .5%, MEK 7.6%, METHANOL 4.42%,
TOLUENE 8.42%, XYLENE 8.32%

120

A3049

022593

L

L

O

INERT PIGMENTS 44%, MINERAL SPIRITS 4%, TOLUENE 26%, XYLENE 26%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

AL DANGEROUS WASTE REPORT

1993

FORM 4

TON ENVIRONMENTAL

32ND STREET

AL

FE: W A

ZIP: 9 8 6 7 1

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
F.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TS
Facili
Use On
See
P.13

RAGS, TAPE, PLASTIC, WOOD) 90%, LEAD CHROMATE .161%, METHYL
S.4417%, METHYLENE CHLORIDE 1.1%, PETROLEUM DISTILLATES 1-5%,
ENT 1.25%, TOLUENE 1.03%, XYLENE .158%

F005 D001
D007 D008
D035 WC01
WP01 WT02

E

103

K

YLBNZENE .14%, EPOXY RESIN 34.32%, ETHYLBENZENE .55%, METHYL
.3%, PAINTING DEBRIS 25%, XYLENE 2.27%

F005 D001
WP01 WT02

E

101.25

K

EPOXY RESIN 8.16%, FURFURYL-ALCOHOL 2.04%, PIPERAZINE 2.04%

WC01 WP01
WT02

E

49.5

K

P

ROETHANE 7.6%, ACETONE 13.62%, BUTYL ALCOHOL 7.92%,
7.92%, ISOPROPYLACETONE .5%, MEK 7.6%, METHANOL 40.56%,
, XYLENE 8.32%

F002 F003
F005 D001
D035 WC01
WP01 WT02

E

150

K

S 44%, MINERAL SPIRITS 4%, TOLUENE 26%, XYLENE 26%

D001 WT02

D

4.2

K

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANSPORTER**

See Page 8

EPA/STATE I.D. #

WAD092300250

STATE: WA**ZIP:** 98671

WAD06

14. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
121	A3049	022593	L	L	IO	2-ETHOXYETHANOL 4.0%, ETHYLBENZENE .4%, ISOPROPANOL 8.5%, ISOPROPYLACETO 7%, MEK 3%, TOLUENE 24.6%, XYLENE 2.0%
122	A3049	022593	L	S	I	1-(2-AMINOETHYL)-PIPERAZINE 4.271%, EPOXY RESIN 39.06%, POLYPROPYLENE GLYCOL GLICIDYL ETHER 9.8%, RAGS/BRUSHES/ROLLERS 12.07%, TITANIUM DIOXIDE 2.135%
123	A3049	022593	L	S	I	LAMPS CONTAINING GLASS 99%, SODIUM 1%
124	A3049	022593	L	L	IO	CADMIUM 2.7 ppm, SELENIUM 45 ppm, USED HYDRAULIC FLUID 100%
125	A3049	022593	L	L	IO	LEAD 2900 ppm, USED OIL 100%
126	A3049	022593	L	L	O	COLOR PIGMENTS (BLACK, YELLOW, CYAN, MAGENTA) 1%, ISOPARAFFINIC PETROLEU SOLVENTS 99.5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

ROUS WASTE REPORT

1993

FORM 4

MENTAL
T

14. TRANSPORTER

See Page 8

NAME:

RESOURCE RECOVERY CORP.

ADDRESS:

1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY:

TACOMA

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EEN
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
O D
E E
T
See
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

HEXENE .4%, ISOPROPANOL 8.5%, ISOPROPYLACETONE
HEXENE 2.0%

F003 F005
D001 D035
WP01 WT02

E

49.09

K

.271%, EPOXY RESIN 39.06%, POLYPROPYLENE
GEL/BRUSHES/ROLLERS 12.07%, TITANIUM DIOXIDE

WP01 WT02

E

92.16

K

SODIUM 1%

D001 D002
D003 WT02

E

5.96

K

WATER, USED HYDRAULIC FLUID 100%

D006 D010

D

341.95

K

D008

E

68.95

K

CYAN, MAGENTA) 1%, ISOPARAFFINIC PETROLEUM

D001

D

76.7

K

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE:

WA

ZIP:

98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
127	A3049	022593	L	S	O	CARBON TETRACHLORIDE .58%, CHLOROFORM .33%, LEAD .857%, MERCURY
128	A3049	022593	L	L	O	1,1,2-TRICHLOROTRIFLUOROETHANE 10000 ppm, OIL/WATER SOLUTION
129	A3049	022593	L	L	I	BARIUM 522 ppm, CADMIUM 2.2 ppm, COMPRESSOR OIL 100%, LEAD 31 HALIDES 456 ppm
130	A3049	022593	L	S	O	ACETONE .39%, DISTILLATES RESIDUE 1.105%, ETHANOL 2.42%, ETHYL .585%, KEROSENE .13%, MINERAL SEAL OIL 1.3%, MIXED ESTERS, PH NAPHTHA 4.2%, NAPHTHALENE .052%, RAGS 90%
131	A3049	022593	L	L	IO	1,1,2-TRICHLOROTRIFLUOROETHANE 100000 ppm, METHYLENE CHLORIDE USED OIL 100%
132	A3049	022593	L	S	I	ABSORBENT >90%, ARSENIC 7 ppm, BARIUM 110 ppm, CADMIUM 3 ppm, ppm, CHROMIUM 21 ppm, FLUORIDE 90 ppm, LEAD 6.6 ppm, SULFATE

16. COMMENTS (Enter information by section and/or line number--See Page 15).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

IDENTIFICATION: **9 8 6 7 1**

WAD061672812

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recyc- ling Credit X See P.12	L. For TS Facili- Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
PROFORM .33%, LEAD .857%, MERCURY .007%	D008 D009 D019 D022 WC02 WP02	D	28.2	K		
10000 ppm, OIL/WATER SOLUTION 100%	F001 WP02	D	7.9	K		
, COMPRESSOR OIL 100%, LEAD 31 ppm, ORGANIC	D005 D006 D008 WP02	E	99.88	K		
UE 1.105%, ETHANOL 2.42%, ETHYL ACETATE EAL OIL 1.3%, MIXED ESTERS, PHTHALATE 1.3%, , RAGS 90%	D001	D	37	K		
100000 ppm, METHYLENE CHLORIDE 1600 ppm,	F001 WC02 WP01	E	183	K		
BARIIUM 110 ppm, CADMIUM 3 ppm, CHLORIDE 1622 90 ppm, LEAD 6.6 ppm, SULFATE 3934 ppm	D004 D005 D006 D007 D008 WC02 WT02	D	24.72	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. #

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
133	A3049	022593	L	S	I	CHROMIC OXIDE .29%, LEAD .067%, LEAD CHROMATE 1.005%, RAGS, RUBBER GLOVE PLASTIC, WOOD, ROLLERS, BRUSHES 90%, VINYL CHLORIDE RESIN <1%, ZINC CHROMATE 1.54%
134	A3049	022593	L	S	IO	BENZENE .004%, CHLORINATED POLYVINYL RESIN .029%, CHROMIUM .007%, FORMALDEHYDE .037%, LEAD CHROMATE .013%, METHYL ETHYL KETONE 1.981%, METHYLENE CHLORIDE 1.023%, TOLUENE .916%, ZINC CHROMATE .126%
135	A3049	022593	L	S	IO	1,1,1-TRICHLOROETHANE .048%, BENZENE .066%, DEBRIS 92.87%, KEROSENE 5.98 LEAD .066%, METHYL ETHYL KETONE .0343%, XYLENE .0959%
136	A3049	022593	L	S	O	2-BUTOXYETHANOL .666%, 2-HEPTANONE 1.206%, ACETONE 5.838%, BUTYL ACETATE 1.638%, ETHYL ALCOHOL 4.497%, NAPHTHA 10.536%, RAGS 70%, TOLUENE 3.852%, XYLENE 1.767%
137	A3049	022593	L	S	I	MERCURY 13 ppm, STRIPPER AND PAINT 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
1% LEAD CHROMATE 1.005%, RAGS, RUBBER GLOVES, RES 90%, VINYL CHLORIDE RESIN <1%, ZINC	D007 D008 WC01 WP02 WT02	E	25.1	K		
POLYVINYL RESIN .029%, CHROMIUM .007%, CHROMATE .013%, METHYL ETHYL KETONE 1.981%, TOLUENE .916%, ZINC CHROMATE .126%	F005 D007 D018 D035 WC01 WP01 WT02	E	77.3	K		
BENZENE .066%, DEBRIS 92.87%, KEROSENE 5.98%, OIL .0343%, XYLENE .0959%	F003 F005 D008 D018 WC01 WP02	E	21	K		
ANILINE 1.206%, ACETONE 5.838%, BUTYL ACETATE NAPHTHA 10.536%, RAGS 70%, TOLUENE 3.852%,	F003 F005 D001 WT02	D	.91	K		
PAINT 100%	D009 WT02	D	18.37	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State s See F.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
138	A3049	022593	L	S	I	GLASS 99%, SODIUM METAL 1%
139	A3049	022593	L	L	I	BENZENE .0016%, DIESEL FUEL OIL NO.2 15%, DIPHENYL .15%, NAPHTH USED OIL 25%, WATER 60%
140	A3049	022593	L	L	I	BENZENE .011%, DIESEL FUEL OIL NO. 2 94.98%, DIPHENYL 1%, NAPHTH WATER <1.0%
141	A3049	022593	L	L	IO	ACETONE .14%, ARSENIC 6 ppm, BARIUM 300 ppm, CHROMIUM 710 ppm, CYCLOHEXANONE .2%, ENDRIIN .86 ppm, ETHYLBENZENE .61%, HEPTACHL ISOPROPYLACETONE .059%, LEAD 3700 ppm, MEK .2%, TOLUENE .61%,
142	A3049	022593	L	S	IO	1,1,1-TRICHLOROETHANE .091%, CHROMIUM .004%, CYCLOHEXANONE .07 94.2%, LEAD .022%, LEAD CHROMATE .005%, LEAD MOLYBDATE .005%, NAPHTHENATE .021%, LEAD SULFATE .01%, MEK .02%, TOLUENE .16%,

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

L DANGEROUS WASTE REPORT

1993

FORM 4

ON ENVIRONMENTAL
32ND STREET

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.

Waste
Designation
D=DW
E-EHW
See
P.12

I.

Weight
of
Waste

See Page 12

J.

W
E C
I O
G D
H E
T
P.12

K.

Recyc-
ling
Credit
I
See
P.12

L.

For T:
Facili
Use O:
See
P.1

UM METAL 1X

D001 D002
D003 WT02

D

4

K

DIESEL FUEL OIL NO.2 15%, DIPHENYL .15%, NAPHTHALENE .45%,
WATER 60%

D001 D018
WT02

E

170.55

K

DIESEL FUEL OIL NO. 2 94.98%, DIPHENYL 1%, NAPHTHALENE 3%,

D001 D018
WC02 WT02

E

72.12

K

ARSENIC 6 ppm, BARIUM 300 ppm, CHROMIUM 710 ppm,
.2%, ENDRIIN .86 ppm, ETHYLBENZENE .61%, HEPTACHLOR .48 ppm,
NE .059%, LEAD 3700 ppm, MEK .2%, TOLUENE .61%, XYLENE 2%

D001 D004
D005 D007
D008 D012
D031 D032
WT02

E

28.2

K

P

DETHANE .091%, CHROMIUM .004%, CYCLOHEXANONE .075%, DEBRIS
.2%, LEAD CHROMATE .005%, LEAD MOLYBDATE .005%, LEAD
21%, LEAD SULFATE .01%, MEK .02%, TOLUENE .16%, XYLENE .004%

F002 F003
F005 D001
D008 WP02
WT02

E

7.36

K

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. N

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t e s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
143	A3049	022593	L	L	I	BENZENE .01%, DIESEL FUEL OIL NO. 2 91%, DIPHENYL .91%, NAPHTHALENE 2.73% USED OIL 8%, WATER 1%
144	A3049	022593	L	L	I	BENZENE .103%, DIESEL FUEL OIL NO. 2 94%, DIPHENYL .94%, NAPHTHALENE 2.8% USED OIL 5%, WATER 1%
145	A3049	022593	L	L	IO	1,1,1-TRICHLOROETHANE 2500 ppm, LEAD 99 ppm, TETRACHLOROETHYLENE 140000 ppm, USED OIL 100%
146	A3049	022593	L	L	IO	1,1,1-TRICHLOROETHANE 95-100%, DIMETHOXYMETHANE 1-3%, ETHYL HEXANOIC ACID .1-1%, T-BUTYL ALCOHOL 1-3%
147	A3049	022593	L	S	I	AROMATIC PETROLEUM DISTILLATE 1.267%, EPOXY RESIN 34.453%, INERT (RAGS, GLOVES, ROLLERS, TAPE) 20.24%, POLYPROPYLENE GLYCOL GLYCICLYL ETHER 8.3421%, TITANIUM DIOXIDE 1.8135%
148	A3049	022593	L	S	IO	BENZENE .1443%, COAL TAR CREOSOTE 7.215%, COAL TAR PITCH 5.772%, ETHYL BENZENE .01%, INERT (PLASTIC, RAGS, MISC) 70.13%, LEAD .54%, METHYL ETHYL KETONE .27%, XYLENE .5772%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

IL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
91%, DIPHENYL .91%, NAPHTHALENE 2.73%,	D001 D018 WC02 WT02	E	280.33	K		
2 94%, DIPHENYL .94%, NAPHTHALENE 2.82%,	D001 D018 WC02 WT02	E	171.91	K		
D 99 ppm, TETRACHLOROETHYLENE 140000	F001 D008 D039 WC01 WP01 WT02	E	84.6	K		
ETHOXYMETHANE 1-3%, ETHYL HEXANOIC ACID	WP01 WT02	E	.37	K		
%, EPOXY RESIN 34.433%, INERT (RAGS, PROPYLENE GLYCOL GLYCICLYL ETHER	WP01 WT02	E	37.7	K		
7.215%, COAL TAR PITCH 5.772%, ETHYL MISC) 70.13%, LEAD .54%, METHYL ETHYL	F005 D008 D018 WC01 WT02	E	33.8	K		

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Form 4

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
149	A3049	022593	L	L	I	BENZENE .0046%, DIESEL FUEL OIL NO. 2 42%, DIPHENYL .42%, NA 1.26%, USED OIL 50%, WATER 8%
150	A3049	022593	L	S	O	ABSORBENTS 71%, BUTYL ALCOHOL 1.3%, METHYL ETHYL KETONE/TOLU
151	A3049	022593	L	S	I	ASPHALT 10%, BENZIN (NAPHTHA) 4.4%, INERT (GANS, GLOVES, STE RAGS), POLYMETHYLENEPOLYPHENYL-ISOCYANATE .48%
152	A3049	022593	L	L	I	BENZENE .005%, DIESEL FUEL OIL NO. 2 43%, DIPHENYL .45%, NAF USED OIL 50%, WATER 5%
153	A3049	022593	L	S	O	BENZENE .4002%, DIESEL FUEL NO. 2 8%, GAS/OIL BLEND 2.99%, L FUEL FILTERS, RAGS, ABSORBENT 90%
154	A3049	022593	L	L	O	1,1,2,2-TETRACHLOROETHANE .55%, 1,1,2-TRICHLOROETHANE .21%, KETONE 1%, PETROLEUM HYDROCARBONS >90%
155	A3049	022593	L	S	I	1-(2-AMINOETHYL)-PIPERAZINE 5%, EPOXY RESIN 45%, NONYL-PHENO POLYPROPYLENE GLYCOL GLYCIDYL ETHER 11.5%, TITANIUM DIOXIDE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
ND STREET

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

A

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For T-
Facili-
Use On
See
P.12

SEL FUEL OIL NO. 2 42%, DIPHENYL .42%, NAPHTHALENE
, WATER 8%

D001 D018
WT02

D

164.66

K

YL ALCOHOL 1.3%, METHYL ETHYL KETONE/TOLUENE 29%

F003 F005

E

55.8

K

(NAPHTHA) 4.4%, INERT (CANS, GLOVES, STEEL, WOOD &
EPOLYPHENYL-ISOCYANATE .48%

D001 WC02
WP03

E

68.1

K

SEL FUEL OIL NO. 2 45%, DIPHENYL .45%, NAPHTHALENE 1.35%,
5%

D001 D018
WT02

E

172.37

K

SEL FUEL NO. 2 8%, GAS/OIL BLEND 2.99%, LEAD .08%, USED
ABSORBENT 90%

D001 D008
D018 WC01
WT02

E

47

K

ETHANE .55%, 1,1,2-TRICHLOROETHANE .21%, METHYL ETHYL
M HYDROCARBONS >90%

D035 WC02
WP01 WT02

E

17.69

K

PERAZINE 5%, EPOXY RESIN 45%, NONYL-PHENOL 17.5%,
OL GLYCIDYL ETHER 11.5%, TITANIUM DIOXIDE 2.5%

WP01 WT02

E

85.93

K

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

BURLINGTON ENVIRONMENTAL

ADDRESS: 625 S. 32ND STREET

CITY: WASHOUGAL

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
156	A3049	022593	L	L	I	BENZENE .0053%, DIESEL FUEL OIL NO. 2 48%, DIPHENYL .48%, NAPHTHALENE 1.44%, USED OIL 50%, WATER 4%
157	A3049	022593	L	S	IO	1,2,4-TRIMETHYLBENZENE .35%, BENZENE .15%, CYCLOHEXANE .58%, ETHANOL .29% ETHYLBENZENE .08%, LEAD .03%, SOIL 90%, TOLUENE .58%, XYLENE .44%
158	A3049	022593	L	L	I	BENZENE .0108%, DIESEL FUEL OIL NO. 2 98%, DIPHENYL .98%, NAPHTHALENE 2.94%, USED OIL 2%, WATER <1%
159	A3049	022593	L	L	IO	1,5-DIPHENYL CARBAZIDE 4 ppm, ACETONE .1%, CARBAMATES .9%, METHYL ALCOHOL 47%, MONOCHLOROACETIC ACID 162 ppm, O-PHTHALDEHYDE .36%, SODIUM BORATE . SODIUM HYDROXIDE .014%
160	A3049	022593	L	S	I	BATTERIES CONTAINING, CADMIUM/CADMIUM HYDROXIDE 13-15%, COBALT HYDROXIDE 1-2%, NICKEL ELECTRODE CADMIUM ELECTRODE/POTASSIUM HYDROXIDE ELECTROLYTE 53%, NICKEL/NICKEL HYDROXIDE 20-30%
161	A3049	022593	L	L	O	ACETONE .47%, METHYLENE CHLORIDE 1.7%, MINERAL OIL >90%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

14. TRANSPORTER See Page 8		NAME: <u>RESOURCE RECOVERY CORP.</u>	
EPA/STATE I.D. NUMBER		ADDRESS: <u>1729 ALEXANDER AVENUE</u>	
CITY: <u>TACOMA</u>			

8	6	7	1	W	A	D	0	6	1	6	7	2	8	1	2	STATE: <u>WA</u>	ZIP: <u>98401</u>
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	------------------	-------------------

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. Waste Code W C I O G D H E T See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
2 48%, DIPHENYL .48%, NAPHTHALENE	D001 D018 WT02	E	172.37	K		
NE .15%, CYCLOHEXANE .58%, ETHANOL .29%, 90%, TOLUENE .58%, XYLENE .44%	D008 D018 WC02 WT02	E	296	K		
2 98%, DIPHENYL .98%, NAPHTHALENE	D001 D018 WC02 WT02	E	127.46	K		
ONE .1%, CARBAMATES .9%, METHYL ALCOHOL O-PHTHALDEHYDE .36%, SODIUM BORATE .1%,	F003 D001 WP02 WT02	D	60	K		
MIUM HYDROXIDE 13-15%, COBALT HYDROXIDE CTRODE/POTASSIUM HYDROXIDE ELECTROLYTE	D002 D006 WC01 WT02	E	163.6	K		
.7%, MINERAL OIL >90%	WC01 WP01 WT02	E	47.17	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14.

EPA/ST

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. U S t a t e u s See P. 9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
162	A3049	022593	L	L	O	1,1,2,2,-TETRACHLOROETHANE .31%, 1,1,2-TRICHLOROETHANE .13%, .18%, METHYL ISOBUTYL KETONE .63%, METHYLENE CHLORIDE .17%, PE HYDROCARBONS : 90%, TOLUENE .12%
163	A3049	022593	L	S	O	ABSORBENTS 80%, LUBRICATING BASE OIL 18%, PHTHALIC ACID BENZYL .3%
164	A3049	022593	L	L	O	METHYLENE CHLORIDE .16%, PETROLEUM HYDROCARBONS 99.64%
165	A3049	022593	L	S	I	LABPACK OF BATTERIES
166	A3049	022593	L	S	I	LABPACK OF BATTERIES
167	A3049	022593	L	L	O	ETHYLENE GLYCOL 9%, HEXYLENE GLYCOL 9%, WATER 10%
168	A3049	022593	L	S	I	INERT (CLOTH TOWELS, PLASTIC PROTECTIVE EQUIPMENT, SULFURIC :

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

VIROENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
Y
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TM
Facili
Use On
See
P.12

THANE .31%, 1,1,2-TRICHLOROETHANE .13%, BROMOFORM
KETONE .63%, METHYLENE CHLORIDE .17%, PETROLEUM
LUENE .12%

WC02 WP02
WT02

D

17.69

K

CATING BASE OIL 10%, PHTHALIC ACID BENZYL BUTYL ESTER

WT02

D

33.79

K

8%, PETROLEUM HYDROCARBONS 99.84%

WC02 WP02

D

159.4

K

D002 D006
WL01 WC01
WT02

E

7.6

K

D001 D002
D009 WL01
WT02

E

5.22

K

XYLENE GLYCOL 9%, WATER 10%

WT02

D

1414

K

PLASTIC PROTECTIVE EQUIPMENT, SULFURIC ACID .93%

D002

D

38

K

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE:

WA

ZIP:

98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
169	A3049	022593	L	S	I	1,1,2,2-TETRABROMETHANE 45%, 1-CHLORONAPHTHALENE .45%, CARDBOARD, RAGS, PLASTIC, GLASS, METAL 55%
170	A3049	022593	L	L	I	ARSENIC 2.4 ppm, BARIUM .32 ppm, CADMIUM .36 ppm, CHROMIUM 73.8 ppm, HYDROCHLORIC ACID .86%, LEAD 2.4 ppm, MERCURY 36.6 ppm, NITRIC ACID .95%, SELENIUM .1 ppm, SULFURIC ACID .86%
171	A3049	022593	L	L	I	ARSENIC .00243%, CHROMIUM .00061%, HYDROCHLORIC ACID 1.6%, HYDROFLUORIC ACID .02%, LEAD .00243%, MERCURY .0006%, NITRIC ACID 2.4%, PHOSPHORIC AC .6%, SULFURIC ACID .9%
172	A3049	022593	L	S	I	PAPER, WOOD, PLASTIC 31%, PHOSPHORIC ACID .6%, RAGS 68%
173	A3049	022593	L	S	I	DICHLORODIFLUOROMETHANE .084%, MINERAL OIL/PETROLEUM DISTILLATE 3.916%, RAGS 96%, ZINC .0004%
174	A3049	022593	L	L	O	MINERAL OIL/PETROLEUM DISTILLATE 40-91%, TRICHLOROFLUOROMETHANE 59.81%, ZINC .004%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

AIIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIIM STANDARDS
BY APPLIED IMAGE, INC.

2 of 6

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
ID STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

BANE 45%, 1-CHLORONAPHTHALENE .45%, CARDBOARD, RAGS,
AL 55%

WP01 WT01

E

16

K

RIUM .32 ppm, CADMIUM .36 ppm, CHROMIUM 73.8 ppm,
86%, LEAD 2.4 ppm, MERCURY 36.6 ppm, NITRIC ACID .95%,
LPURIC ACID .86%

D002 D007
D009 WT02

E

60

K

ROMIUM .00061%, HYDROCHLORIC ACID 1.6%, HYDROFLUORIC
243%, MERCURY .0006%, NITRIC ACID 2.4%, PHOSPHORIC ACID
.9%

D002 D004
D007 D008
D009

E

60

K

C 31%, PHOSPHORIC ACID .6%, RAGS 68%

D002

D

.68

K

THANE .084%, MINERAL OIL/PETROLEUM DISTILLATE 3.916%,
04%

WC01 WP02

E

36.83

K

M DISTILLATE 40-91%, TRICHLOROFLUOROMETHANE 59.81%,

WC01 WP01

E

193

K

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

LINE

A.
Manifest
Document
Number

See Page 9

B.
Manifest
Shipment
Date

(MM DD YY)

See Page 9

C. S
t
a
t
u
sSee
P.9D.
Physical
State
S-Solid
L-Liquid
G-Sludge
M-Compressed Gas

See Page 10

E.
Chemical
Nature
O-Organic
I-Inorganic

See Page 10

F.

Waste Description

See Page 10

175

A3049

022593

L

S

I

AMORPHOUS SILICA <1%, CARBON BLACK <1%, INERT (PLASTIC BAGS, GLOVES), MAGNETITE 25-30%, ORGANIC PIGMENT (CHROMIUM III) 1-5% ACRYLATE POLYMER >65%

176

A3049

022593

L

S

IO

1,1,1-TRICHLOROETHANE 2.25%, PETROLEUM DISTILLATES/LIMONENE, HYDROXIDE .16%, RAGS, TETRACHLOROETHYLENE .75%

177

A3049

022593

L

S

O

ETHYLENE GLYCOL 18%, INERT (DIRT) 65%, WATER 17%

178

A3049

022593

L

LS

IO

LIGHT BALLASTS CONTAINING PCB >500 ppm

179

A3049

022593

L

L

O

1,1,1-TRICHLOROETHANE 100%

180

A3049

022593

L

S

I

AMORPHOUS SILICA HYDRATED .196%, BENZENE .013%, COAL TAR PITCH DEBRIS, LEAD .02%, TALC 3.107%, XYLENE 2.019%, ZINC CHROMATE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

ET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TS
Facili
Use Or
See
P.12

BLACK <1%, INERT (PLASTIC BAGS, TERRI WIPES,
ORGANIC PIGMENT (CHROMIUM III) 1-5%, STYRENE

D007

E

2

K

PETROLEUM DISTILLATES/LIMONENE, POTASSIUM
CHLOROETHYLENE .75%

F001 D039
WC02 WP01
WT02

E

18.18

K

DIRT) 65%, WATER 17%

WT02

D

.91

K

>500 ppm

W001 WC01
WP01 WT02

E

219.43

K

U226 WP01
WT02

E

3.854

K

96%, BENZENE .013%, COAL TAR PITCH 3.96%,
7%, XYLENE 2.019%, ZINC CHROMATE .0912%

D001 D007
D008 D018
WC01 WT02

E

61.3

K

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-CONTINUATION SHEET-

For

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D.

WAD092300250

STATE:

WA

ZIP:

98671

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
181	A3049	022593	L	S	IO	ASBESTOS .915%, EPOXY RESIN 14.64%, FURFURYL ALCOHOL 3.66%, METHYL ETHYL KETONE 6.2%, METHYLENEDIANILINE .40%, TRIETHANOLAMINE .46%
182	A3049	022593	L	L	I	ETHYLENE GLYCOL 50%, WATER 50%
183	A3049	022593	L	S	I	SODIUM ALUMINATE 2.1%, SODIUM CARBONATE 7.1%, SODIUM HYDROXIDE .5%, SODIUM NITRATE 81.7%, SODIUM NITRITE 2%, SODIUM PHOSPHATE 1.6%, WATER 5%
184	A3049	022593	L	S	I	DRIED PAINT CHIPS 100%, LEAD CHROMATE .1%
185	A3049	022593	L	S	I	CALCIUM NITRATE .4%, FERRIC HYDROXIDE .4%, MAGNESIUM NITRATE .2%, MANGANESE NITRATE .2%, SODIUM ALUMINATE 7.5%, SODIUM HYDROXIDE 1.7%, SODIUM METASILICATE 1.54%, SODIUM NITRATE 82.4%, SODIUM PHOSPHATE .7%, WATER 5%
186	A3049	022593	L	S	I	SOAP/PAINT RESIDUE CONTAINING MERCURY .38 ppm
187	A3049	022593	L	S	I	LEAD 370 ppm, SOLID DEBRIS (WOOD, DIATOMACEOUS EARTH) 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
14.64%, FURFURYL ALCOHOL 3.66%, METHYL ETHYL AMINE .40%, TRIETHANOLAMINE .46%	F005 D035 WC02 WP01 WT02	E	47.7	K		
0X	WT02	D	14.9	K		
4 CARBONATE 7.1%, SODIUM HYDROXIDE .5%, SODIUM E 2%, SODIUM PHOSPHATE 1.6%, WATER 5%	D001 D002 WT02	E	132.9	K		
CHROMATE .1%	D007 D008	D	6.36	K		
HYDROXIDE .4%, MAGNESIUM NITRATE .2%, MANGANESE E 7.5%, SODIUM HYDROXIDE 1.7%, SODIUM NITRATE 82.4%, SODIUM PHOSPHATE .7%, WATER 5%	D001 D002 WT02	D	127	K		
9 MERCURY .38 ppm	D009	D	4.1	K		
WOOD, DIATOMACEOUS EARTH) 100%	D008	D	11	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TSD

EPA/STATE I.D. NUMBER

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
188	A3049	022593	L	S	I	FERRIC HYDROXIDE 1.1%, SODIUM ALUMINATE 7.6%, SODIUM HYDROXIDE SODIUM NITRATE 55.85%, SODIUM NITRITE 24.55%
189	A3049	022593	L	LS	IO	LIGHT BALLASTS CONTAINING PCB >500 ppm
190	A3049	022593	L	L	I	LIGHT BALLASTS CONTAINING PCB >500 ppm
191	A3049	022593	L	LS	IO	BIS(2-ETHYLHEXYL)PHTHALATE 100%
192	A3049	022593	L	S	IO	LABPACK OF VARIOUS SOLVENTS
193	A3049	022593	L	L	O	1,1,1-TRICHLOROETHANE 100%, SOYBEAN OIL 5%
194	A3049	022593	L	L	IO	LABPACK OF VARIOUS CLEANING SOLUTIONS
195	A3049	022593	L	S	O	LIGHT BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

1. DANGEROUS WASTE REPORT**1993****FORM 4****1 ENVIRONMENTAL****12ND STREET****14. TRANSPORTER**

See Page 8

NAME: RESOURCE RECOVERY CORP.**ADDRESS: 1729 ALEXANDER AVENUE****EPA/STATE I.D. NUMBER****CITY: TACOMA****WA****ZIP: 98671****WAD061672812****STATE: WA****ZIP: 98401**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSI Facility Use On: See P.13
1.1%, SODIUM ALUMINATE 7.6%, SODIUM HYDROXIDE 2.75%, .85%, SODIUM NITRITE 24.55%	D001 D002 WT01	E	131.2	K		
CONTAINING PCB >500 ppm	W001 WC01 WP01 WT02	E	1097.15	K		
CONTAINING PCB >500 ppm	W001 WC01 WP01 WT02	E	3.4	K		
PHthalate 100%	WC01	E	90.9	K		
IS SOLVENTS	WL02 WT02	D	.82	K		
THANE 100%, SOYBEAN OIL 5%	U226 WP01 WT02	E	.2	K		
IS CLEANING SOLUTIONS	WL01 WC02 WP01 WT02	E	2.31	K		
CONTAINING BIS(2-ETHYLHEXYL)PHthalate 100%	WC01	E	50	K		

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. N

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
196	A3049	022593	L	S	O	1,1,1-TRICHLOROETHANE .53 ppm, CARBON TETRACHLORIDE .01 ppm, CHLOROFORM .0068 ppm, INERT (PADS, PAPERS, TOWELS, FOIL) >99%, ORGANIC HALIDES 501 ppm, TETRACHLOROETHENE .0077 ppm
197	A3049	022593	L	L	IO	LIGHT BALLASTS CONTAINING PCB >500 ppm
198	A3049	022593	L	L	O	DIPHENYLAMINE .03%, FORMALDEHYDE .03%, MINERAL OIL 100%, PHENOL .03%
199	A3049	022593	L	S	I	1-NAPHTHALENEAMINE .9%, CALCIUM ACETATE 1.35%, MINERAL OIL/PETROLEUM DISTILLATE 36%, PENTAERYTHRITOL .639%, PHOSPHORIC ACID TRISODIUM SALT .274%, RAGS 55%, SODIUM NITRITE .459%
200	A3049	022593	L	S	IO	LABPACK OF SOLVENT RAGS
201	A3049	022593	L	S	I	ASPHALT 34.62%, LEAD DIOXIDE .0191%, ORGANIC AMINES 1.281%, PLASTIC, TROWEL, WOOD, CARDBOARD, RAGS, TOLUENE DIISOCYANATE .0012%
202	A3049	022593	L	L	O	CADMIUM 3.4 ppm, HALOGENATED HYDROCARBONS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

EROUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- nation D=DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
m, CARBON TETRACHLORIDE .01 ppm, CHLOROFORM RS, TOWELS, FOIL) >99%, ORGANIC HALIDES 501 ppm	WP02	D	3	K		
B >500 ppm	W001 WC01 WP01 WT02	E	132.1	K		
HYDE .03%, MINERAL OIL 100%, PHENOL .03%	WC02 WT02	D	16.5	K		
CIUM ACETATE 1.35%, MINERAL OIL/PETROLEUM TOL .639%, PHOSPHORIC ACID TRISODIUM SALT LITE .459%	WC01 WT02	E	16.8	K		
	WL02 WC02 WT02	D	5.31	K		
.0191%, ORGANIC AMINES 1.281%, PLASTIC, S, TOLUENE DIISOCYANATE .0012%	D008 WP03 WT02	E	11.4	K		
HYDROCARBONS	D006 WP02	D	200	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/ST

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
203	A3049	022593	L	L	O	CADMIUM 3.1 ppm, HALOGENATED HYDROCARBONS, LEAD 29 ppm
204	A3049	022593	L	L	O	MINERAL OIL, PETROLEUM DISTILLATES 26.24%, TRICHLOROFLUOROMETH ZINC .003%
205	A3049	022593	L	S	I	EPOXY RESIN 42.246%, INERT (TAPE, BRUSHES, RAGS) 6.13%, PHENOL POLYPROPYLENE GLYCOL GLYCICLYL ETHER 10.7962%, TITANIUM DIOXIDE
206	A3049	022593	L	L	O	CHLORINATED PARAFFIN 10%, MINERAL OIL 90%
207	A3049	022593	L	L	I	METHYL ETHYL KETONE 5300 ppm, OIL 60%, WATER 40%
208	A3049	022593	L	L	IO	CUMENE HYDROPEROXIDE 1-3%, DIALKYL TOLUIDINES .1-1%, HYDROXYAL METHACRYLATE 15-20%, POLYGLYCOL DIMETHACRYLATE 60-65%, SACCHA
209	A3063	031193	L	S	IO	DEBRIS 90%, OIL <10%, PHOSPHOROUS .0005%, SODIUM NITRITE .4%
210	A3063	031193	L	L	O	1,2-ETHANEDIAMINE 26%, 1-METHOXY-2-PROPANOL 6%, DIETHYLENETRI NAPHTHALENE 7%, PHENOL 3%, XYLENE 4.36%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION
NUMBER

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMAZIP: 9 8 6 7 1W A D 0 6 1 6 7 2 8 1 2STATE: W AZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For Use On Facility See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
HYDROCARBONS, LEAD 29 ppm	D006 D008 WP02	D	200	K		
ATES 26.24%, TRICHLOROFLUOROMETHANE 73.76%,	WC01 WP01	E	175	K		
PE, BRUSHES, RAGS) 6.13%, PHENOL 16.429%, ETHER 10.7962%, TITANIUM DIOXIDE 2.347%	WP01 WT02	E	112.6	K		
CRAL OIL 90%	WC01 WP01	E	175	K		
OIL 60%, WATER 40%	D035	D	207	K		
ALKYLTOLUIDINES .1-1%, HYDROXYALKYL L DIMETHACRYLATE 60-65%, SACCHARIN 1-3%	WC01 WT02	E	.45	K		
OUS .0005%, SODIUM NITRITE .4%	WT02	D	72	K		P
XY-2-PROPANOL 6%, DIETHYLENETRIAMINE 20%, ENE 4.36%	D001 WT02	D	2.27	K		P

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-CONTINUATION SHEET-

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
211	A3063	031193	L	L	O	CHROMIUM .0011%, METHYLENE CHLORIDE .078%, OIL 100%
212	A3063	031193		S	I	LITHIUM METAL 100%
213	A3063	031193	L	L	I	HALOGENATED HYDROCARBONS <1%, OIL 100%
214	A3063	031193	L	L	O	BUTYL ALCOHOL 18%, EPOXY RESIN 10%, ISOPROPYL ALCOHOL 2.25%, ISOPROPYLACETONE 1.5%, METHYL ETHYL KETONE 2.75%, TOLUENE 18%, XYLENE 3%
215	A3063	031193	L	S	IO	ACETONE .015%, CHROMIUM .0031%, DEBRIS/SOIL 72.24%, ETHYL BENZENE .443%, LEAD .0066%, LEAD CHROMATE .0495%, METHYL ETHYL KETONE .9925%, STOODARD SOLVENT 2.278%, TOLUENE .051%, XYLENE .157%
216	A3063	031193	L	L	O	BUTYL ALCOHOL 1.4%, CHROMIUM 8.27 ppm, ETHYL BENZENE AND XYLENE 9.4%, HALOGENATED HYDROCARBONS 100 ppm, INERT 40%, ISOPROPYL ALCOHOL 29%, METH ETHYL KETONE 20%, TOLUENE .3%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ROUS WASTE REPORT

1993

FORM 4

ENTAL

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14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

IP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12				
ORIDE .078%, OIL 100%	D001 D007 WC02 WP02	D	2.84	K		P
	D001 D003	E	.06	K		P
OIL 100%	WP02	D	800	K		
10%, ISOPROPYL ALCOHOL 2.25%, ETHYL KETONE 2.75%, TOLUENE 18%, XYLENE 3%	F003 F005 D001 D035 WP01 WT02	E	100	K		
, DEBRIS/SOIL 72.24%, ETHYL BENZENE .443%, 95%, METHYL ETHYL KETONE .9925%, STODDARD , XYLENE .157%	F005 D001 D007 D008 D035 WC02 WP01 WT02	E	40.9	K		P
9.27 ppm, ETHYL BENZENE AND XYLENE 9.4%, ppm, INERT 40%, ISOPROPYL ALCOHOL 29%, METHYL	F003 F005 D001 D007 D035 WP02 WT02	E	149	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
217	A3063	031193		S	O	GLASS 99%, SODIUM METAL 1%
218	A3063	031193		S	O	GLASS 99%, SODIUM METAL 1%
219	A3063	031193	L	S	IO	BENZENE .04%, DEBRIS 90.4%, DIESEL 5.8%, KEROSENE 5.8%, LEAD
220	A3063	031193		L	I	CADMIUM >.0001%, HALOGENATED HYDROCARBONS >1%, LEAD >.0005%, C
221	A3063	031193		L	I	CADMIUM >.0001%, HALOGENATED HYDROCARBONS >1%, LEAD >.0005%, C
222	A3063	031193	L	S	IO	BENZENE .0071%, DEBRIS 72.4%, ETHYLBENZENE .198%, METHYL ETHYL 4.02%, STODDARD SOLVENT .748%, XYLENE 1.239%, ZINC CHROMATE .

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
STREET**

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

A ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TS Facili Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
TAL 1X	D001 D002 D003 WT02	D	.4	K		P
TAL 1X	D001 D002 D003 WT02	D	3	K		P
90.4X, DIESEL 5.8X, KEROSENE 5.8X, LEAD .04X	D001 D008 D018 WC01	E	39	K		P
OGENATED HYDROCARBONS >1X, LEAD >.0005X, OIL 99X	D001 D006 D008 WP01	E	600	K		P
OGENATED HYDROCARBONS >1X, LEAD >.0005X, OIL 99X	D001 D006 D008 WP01	E	1000	K		P
IS 72.4X, ETHYLBENZENE .198X, METHYL ETHYL KETONE ENT .748X, XYLENE 1.239X, ZINC CHROMATE .595X	F005 D001 D007 D018 D035 WC01 WT02	E	38.4	K		P

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
223	A3063	031193	L	L	IO	CARBON BLACK 2%, NAPHTHA 96%, POLY-2-ETHYLHEXYL METHACRYLATE COPOLYMER 2%
224	A3063	031193	L	L	IO	CARBON BLACK 2%, NAPHTHA 96%, POLY-2-ETHYLHEXYL METHACRYLATE COPOLYMER 2%
225	A3063	031193	L	S	I	MERCURY 20%, PLASTIC JARS, PLASTIC, GLOVES, GLASS, RESINORS 80%
226	A3063	031193		S	I	CADMIUM >.0001%, HALOGENATED HYDROCARBONS >1%, LEAD >.0005%, OIL 99%
227	A3063	031193	L	L	O	ETHYLBENZENE 5%, LIGROINE NAPHTHA 45%, PROPYLENE CARBONATE .5%
228	A3063	031193	L	L	I	2-METHYLNAPHTHALENE .82%, CHRYSENE .17%, FLUORANTHENE .09%, P-CHLOROANILINE .013%, PYRENE .17%, TOLUENE .006%, UNKNOWN DIESEL FUEL 90%, XYLENE .05%
229	A3063	031193	L	S	IO	ACETONE .203%, CHROMIC ACID ZINC SALT .001%, LEAD CHROMATE .133%, RAGS, FILTERS, PAPER, GLOVES >90%, SODIUM DICHROMATE .0002%, TOLUENE .901%, XYLENE 1.009%
230	A3063	031193	L	L	I	ASPHALT 29%, INERT 71%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER

9 8 6 7 1

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit I See P.12	L. For TSD Facility Use Only See P.13
POLY-2-ETHYLHEXYL METHACRYLATE COPOLYMER 2%	D001	D	27.24	K		P
POLY-2-ETHYLHEXYL METHACRYLATE COPOLYMER 2%	D001	D	27.24	K		
STIC, GLOVES, GLASS, RESINORS 80%	U151 D009 WT01	E	7.25	K		P
HYDROCARBONS >1%, LEAD >.0005%, OIL 99%	D001 D006 D008 WP01	E	800	K		P
METHA 45%, PROPYLENE CARBONATE .5%	D001 WT02	D	3	K		
BENZENE .17%, FLUORANTHENE .09%, P-CHLOROANILINE 06%, UNKNOWN DIESEL FUEL 90%, XYLENE .05%	WC02 WP02 WT02	D	101.52	K		P
WC SALT .001%, LEAD CHROMATE .133%, RAGS, SODIUM DICHROMATE .0002%, TOLUENE .901%,	F003 F005 D007 D008 WT02	D	35	K		
	WP03	E	19.09	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14.

EPA/ST

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
231	A3063	031193	L	S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND
232	A3063	031193	L	S	I	ALUMINUM NITRATE 4.83%, BARIUM NITRATE .23%, FLY ASH 22%, SILV .22%, SODIUM DICHROMATE DECAHYDRATE .1%, SODIUM NITRATE 5.5%, ZINC NITRATE .23%
233	A3063	031193	L	S	O	FUEL OIL #6 (SOLID CHUNKS AND ABSORBED LIQUID) 75-80%, INERT A MATERIAL 20-25%
234	A3063	031193	L	L	O	2-(2-BUTOXYETHOXY)-ETHANOL .5%, BENZENE .123%, DIESEL FUEL NO. OIL BLEND 6.3%, KEROSENE 6.3%, LEAD .012%, RAGS, FILTERS, DIRT
235	A3063	031193	L	S	IO	ACETONE .15%, LEAD CHROMATE .15%, METHYL ETHYL KETONE .093%, M CHLORIDE .35%, N-HEPTANE .25%, PLYWOOD, PLEXAGLASS 90%, TOLUEN
236	A3063	031193	L	S	IO	SILICA AMORPHOUS HYDRATED 25%, TRIETHYLENETETRAMINE 10%
237	A3063	031193	L	S	IO	ACETONE 1.25%, DEBRIS 90%, LEAD CHROMATE .75%, METHYL ETHYL KI METHYLENE CHLORIDE 2.82%, N-HEPTANE 1.25%, NAPHTHA 1.0%, TOLU

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TS
Facility
Use On
See
P.13

AS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%

D008

E

22.2

K

P

, BARIUM NITRATE .23%, FLY ASH 22%, SILVER NITRATE
E DECAHYDRATE .1%, SODIUM NITRATE 5.5%, WATER 36%,

D007 D011
WT02

D

85.2

K

P

WKS AND ABSORBED LIQUID) 75-80%, INERT ABSORBENT

WC01

E

680.99

K

P

ANOL .5%, BENZENE .123%, DIESEL FUEL NO. 2 6.3%, GAS/
WE 6.3%, LEAD .012%, RAGS, FILTERS, DIRT 75%

D008 D018
WC01

E

56

K

P

OMATE .15%, METHYL ETHYL KETONE .093%, METHYLENE
WE .25%, PLYWOOD, FLEXAGLASS 90%, TOLUENE .25%

D007 D008
WC02 WP02

D

55

K

P

TED 25%, TRIETHYLENETETRAMINE 10%

D002 WT02

D

.1

K

90%, LEAD CHROMATE .75%, METHYL ETHYL KETONE .965%,
2%, N-HEPTANE 1.25%, NAPHTHA 1.0%, TOLUENE 1.25%

D007 D008
D035 WC01
WP01 WT02

E

73

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
238	A3063	031193	L	S	O	BENZENE .056%, DIESEL FUEL NO. 2 .4%, ETHYLENE GLYCOL 3.6%, LEAD .056%, RAGS AND ABSORBENT 85%
239	A3063	031193	L	S	I	LABPACK BATTERIES
240	A3063	031193	L	S	I	NEUTRALIZING ABSORBENT CONTAINING SODIUM BICARBONATE, SODIUM CARBONATE 9% RAGS 1%, SULFURIC ACID 2%
241	A3063	031193	L	L	I	SULFURIC ACID 80%, WATER 22%
242	A3063	031193	L	L	I	HYDROCHLORIC ACID 2.3%, HYDROFLUORIC ACID 4.3%, NITRIC ACID 17.6%, PHOSPHORIC ACID .455%, SULFURIC ACID 9.9%, WATER 65.6%
243	A3063	031193	L	S	I	LABPACK MISCELLANEOUS BATTERIES
244	A3063	031193		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

IP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recy- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
2 .4%, ETHYLENE GLYCOL 3.8%, LEAD .056%,	D008 D018 WC02	D	77	K		P
	D001 D009 WL01 WT02	E	11.29	K		P
ING SODIUM BICARBONATE, SODIUM CARBONATE 97%,	D002 WT02	D	5.27	K		P
	D002 D008 WT02	E	3.81	K		P
FLUORIC ACID 4.3%, NITRIC ACID 17.6%, IC ACID 9.9%, WATER 65.6%	D002 WT02	D	135.5	K		P
ES	D001 D002 D009 WL01 WT02	E	9.51	K		P
B(2-ETHYLHEXYL) PHTHALATE) 100%	WC01	E	49.09	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/ST

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
245	A3063	031193	L	S	I	DEBRIS 99.5%, LEAD .456%
246	A3063	031193	L	S	I	LABPACK PAINT CONTAMINATED MATERIALS
247	A3063	031193	L	S	I	ASPHALT 2.427%, CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAX PETROLEUM DISTILLATES 1-5%, RAGS 92%, SODIUM HYDROXIDE .06%
248	A3063	031193	L	S	IO	BENZENE .161%, DEBRIS 80%, DIESEL 2.599%, KEROSENE 2.599%, LEA STODDARD SOLVENT 5.20%
249	A3063	031193	L	S	IO	CARBON BLACK 1-5%, COPPER OXIDE 5-10%, ORGANIC PIGMENT (CHROMI POLYPROPYLENE 1-3%, STYRENE ACRYLATE COPOLYMER >80%
250	A3063	031193	L	S	O	CARBON TETRACHLORIDE 5%, INERT (PAPER FILTER, ABSORBENT) 95%
251	A3063	031193	L	S	I	SODIUM DITHIONITE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303 See Page 11	H. Waste Designation D=DW X=ERW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TS Facili Use On See P.11
	D008	E	148	K		P
D MATERIALS	D007 D008 D009 WL01 WC01	E	31.3	K		P
RED PARAFFIN WAXES AND HYDROCARBON WAXES .09%, K, RAGS 92%, SODIUM HYDROXIDE .06%	WP02 WP03	E	18.18	K		P
, DIESEL 2.599%, KEROSENE 2.599%, LEAD .16%,	D008 D018 WC01	E	44	K		P
OXIDE 5-10%, ORGANIC PIGMENT (CHROMIUM III) 1-5%, ME ACRYLATE COPOLYMER >80%	D007	E	1.7	K		
INERT (PAPER FILTER, ABSORBENT) 95%	U211 D019 WC01 WP01 WT02	E	8.2	K		
	D001 D003	D	.68	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 6

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
252	A3063	031193	L	S	I	BENZENE .07%, DEBRIS 25-30%, ETHANOL .7%, LEAD .07%, RAGS 61%, STODDARD SOLVENT 3%
253	A3063	031193	L	L	I	SODIUM HYPOCHLORITE 5.25%, WATER 94.75%
254	A3063	031193	L	L	I	ACETIC ACID 5%, ALKYLARYL PHOSPHATE ESTER 10%, ETHANOLAMINE 20%, INERT 60%, NONYLPHENOKYPOLY ETHANOL 5%
255	A3063	031193		L	I	LABPACK LAB WASTE
256	A3063	031193	L	L	I	AMMONIUM BIFLUORIDE 5.0%, INERT MATERIALS 30%, PHOSPHORIC ACID 15%, WATER 50%
257	A3063	031193	L	L	O	DICHLORODIFLOROMETHANE 2.1%, HYDROTREATED HEAVY PARAFFINIC PETROLEUM DISTILLATES 97.9%
258	A3063	031193	L	S	O	BENZENE .0011%, DEBRIS 90%, DIESEL FUEL 10%, DIPHENYL .1%, NAPHTHALENE .

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION
NUMBER

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
ETHANOL .7%, LEAD .07%, RAGS 61%, STODDARD	D001 D008 D018	D	25	K		P
WATER 94.75%	WT02	D	12.7	K		P
PHOSPHATE ESTER 10%, ETHANOLAMINE 20%, INERT 60%,	D002 WT02	D	15.65	K		P
	D002 WL02 WT02	D	4.24	K		P
INERT MATERIALS 30%, PHOSPHORIC ACID 15%, WATER	D002 WT02	D	95.5	K		
, HYDROTREATED HEAVY PARAFFINIC PETROLEUM	WP01	E	177.45	K		P
DIESEL FUEL 10%, DIPHENYL .1%, NAPHTHALENE .3%	D018 WT02	D	303.68	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
259	A3063	031193		L	O	LABPACK LAB WASTE
260	A3063	031193	L	S	I	FERRIC NITRATE 100%
261	A3063	031193		L	I	NITRIC ACID 70-80%, WATER 20-30%
262	A3063	031193	L	S	I	LABPACK PAINTING MATERIALS
263	A3063	031193	L	S	O	1,1,1-TRICHLOROETHANE 4.56%, 1,3-DIOXOLANE .1505%, INERT (PLAS RAGS) >90%
264	A3063	031193	L	S	I	CARBON TETRACHLORIDE .5%, DEBRIS 99.5%
265	A3063	031193	L	L	I	AMMONIUM HYDROXIDE 10%, WATER 90%
266	A3063	031193	L	S	I	HALOGENATED HYDROCARBONS <1%, OIL 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH
SAFETY

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For T. Facility Use On See P.12
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.12
	D002 WL02 WT02	D	6.04	K		P
	D001 WT02	D	39.3	K		P
20-30%	D001 D002 WT02	D	9.96	K		P
	WL01 WP01 WP02 WT02	E	22.5	K		P
5%, 1,3-DICHLOROLANE .1505%, INERT (PLASTIC, COTTON	F001 WP01 WT02	E	1	K		P
DEBRIS 99.5%	WC02 WP02	D	3.4	K		P
WATER 90%	D002 WT02	D	2.49	K		P
1%, OIL 100%	WP02	D	200	K		

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D.

WAD092300250

STATE: WA

ZIP: 98671

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
267	A3063	031193	L	S	I	INERT (ABSORBENT, RAGS) 88.4%, LEAD .35%, PETROLEUM DISTILLATES .696%
268	A3063	031193	L	L	O	COCONUT SOAP 8%, ISOPROPYL ALCOHOL 10%, O-CRESOL 2%, PINE OIL 10%, WATER 75%
269	A3063	031193	L	L	I	ISOPROPYL ALCOHOL 1.7%, O-CRESOL 4%, POTASSIUM HYDROXIDE .5%
270	A3063	031193	L	L	I	LABPACK OF CLEANERS AND DEGREASERS
271	A3063	031193	L	L	I	LABPACK OF CLEANERS AND DISINFECTANTS
272	A3063	031193	L	S	IO	2-BUTOXYETHANOL .0315%, DEBRIS 90%, DIETHYLENETRIAMINE .105%, EPOXY RES .077%, LEAD CHROMATE .395%, PHENOL .035%
273	A3063	031193	L	S	O	DEBRIS 80%, DIETHYLENE GLYCOL .5%, ETHYLENE GLYCOL 9.5%, WATER 10%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12				
LEAD .35%, PETROLEUM DISTILLATES .696%	D008 WC02	D	35	K		P
MENOL 10%, O-CRESOL 2%, PINE OIL 10%, WATER	D001 D023 WP01 WT02	E	2.95	K		P
NAL 4%, POTASSIUM HYDROXIDE .5%	D023 WP01 WT02	E	4.54	K		P
TERS	D002 WL02 WT02	D	3.4	K		P
CTANTS	WL01 WP01 WT02	E	15.88	K		P
90%, DIETHYLENETRIAMINE .105%, EPOXY RESIN ENOL .035%	D007 D008 WC02 WP02 WT02	D	32.32	K		P
5%, ETHYLENE GLYCOL 9.5%, WATER 10%	WT02	D	105	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

W A D 0 9 2 3 0 0 2 5 0

STATE: WAZIP: 9 8 6 7 1

14.

EPA/STATE

W A

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
274	A3063	031193	L	S	IO	2-(2-BUTOXYETHOXY) ETHANOL .01%, BENZENE .028%, DEBRIS 89%, DI 2 1.699%, ETHANOL .28%, LEAD .028%, METHYL ETHYL KETONE .022%, SOLVENT 6.4%, XYLENE .063%
275	A3063	031193	L	S	O	BENZENE .005%, DIESEL FUEL NO. 2 9.999%, DIETHYLENE GLYCOL .05 GLYCOL .95%, INERT (RAGS, ABSORBENT) 88%, WATER 1%
276	A3063	031193	L	L	O	1,2,4-TRIMETHYLBENZENE .5%, MESITYLENE .2%, STODDARD SOLVENT 1
277	A3063	031193	L	S	I	INERT REMAINDER (GLASS, WIRE), LEAD >1%, SODIUM-MERCURY AMALGA
278	A3063	031193	L	S	IO	1,1,1-TRICHLOROETHANE 1.9%, 2-BUTOXYETHANOL .0450%, METHYLENE 1.9%, NAPHTHENIC ACID, LEAD SALT .1250%, RAGS >90%
279	A3063	031193	L	S	O	BENZENE .005%, INERT (CLEAN-UP, BUCKET, BAG) 99.995%
280	A3063	031193	L	L	O	LABPACK OF PAINT PRIMERS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
STREET**

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

A ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TS Facili Use On See P.13
METHANOL .01%, BENZENE .028%, DEBRIS 89%, DIESEL FUEL NO. 8%, LEAD .028%, METHYL ETHYL KETONE .022%, STODDARD .063%	F003 F005 D008 D018 WC02	E	31	K		P
L FUEL NO. 2 9.999%, DIETHYLENE GLYCOL .05%, ETHYLENE (RAGS, ABSORBENT) 88%, WATER 1%	D001 D018 WT02	E	92	K		P
ME .5%, MESITYLENE .2%, STODDARD SOLVENT 100%	D001	D	65	K		P
BS, WIRE), LEAD >1%, SODIUM-MERCURY AMALGAM .02%	D008 D009 WT02	E	9.5	K		P
E 1.9%, 2-BUTOXYETHANOL .0450%, METHYLENE CHLORIDE D, LEAD SALT .1250%, RAGS >90%	F001 D008 WC01 WP01 WT02	E	7.26	K		P
(CLEAN-UP, BUCKET, BAG) 99.995%	D018	D	18.1	K		P
MERS	D001 WL01 WP01 WT02	E	25.9	K		P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
281	A3063	031193	L	L	O	LABPACK OF PAINTS
282	A3063	031193	L	S	O	METHYLENEDIAMILINE, 4,4-, 40%, PHTHALIC ACID 50%
283	A3063	031193	L	S	I	INERT (DIRT) 90%, SODIUM CHLORIDE 10%
284	A3063	031193	L	S	O	AMMONIUM SULFATE 38%, AMMONIUM SULFATE MONOBASIC 38%, BENZENE .0011%, DIESEL FUEL NO. 2 10%, INERT (DIRT AND PLASTIC) 10%, NAPHTHALENE .3%
285	A3063	031193		S	O	ISOPARAFFINIC PETROLEUM SOLVENT 7.06%, PIGMENTS .48%, POLYMERS .24%, RAG 90%, TRICHLOROTRIFLUOROETHANE 2.44%
286	A3063	031193	L	L	O	ACETONE .2%, BENZYL ALCOHOL 2.9%, BUTYL ACETATE .1%, CHROMIUM 13.2 ppm, ETHYLBENZENE 8.1%, HALOGENATED HYDROCARBONS .019%, ISOPROPYLACETONE 8.1%, MEK 24%, TOLUENE 6.5%, WATER .1%
287	A3063	031193	L	S	IO	BENZENE .0465%, COAL TAR CREOSOTE 2.3250%, COAL TAR PITCH 1.86%, DEBRIS 81%, ETHYLENE GLYCOL 2.33%, SODIUM HYDROXIDE .2330%, XYLENE .186%, ZINC CHROMATE .6282%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

SET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number

(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P. 12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P. 12

K.
Recycling
Credit
See
P. 12

L.
For TSD
Facility
Use Only
See
P. 13

10% PHthalic ACID 50%

D001 WL02
WT02

D

11.25

K

F

CHLORIDE 10%

WC01

E

1

K

F

SODIUM SULFATE MONOBASIC 38%, BENZENE .0011%,
(DIRT AND PLASTIC) 10%, NAPHTHALENE .3%

D018 WT02

D

181.6

K

F

WAX 7.08%, PIGMENTS .48%, POLYMERS .24%, RAGS
AND 2.44%

F002 WP01

E

18.6

K

F

2.9%, BUTYL ACETATE .1%, CHROMIUM 13.2 ppm,
HYDROCARBONS .019%, ISOPROPYLACETONE 8.1%,
AND .1%

F005 D001
D007 D035
WP02 WT02

E

162

K

F

SODIUM 2.3250%, COAL TAR PITCH 1.66%, DEBRIS
SODIUM HYDROXIDE .2330%, XYLENE .186%, ZINC

D007 D018
WC01 WT02

E

19.4

K

F

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> WA 7890008967 WAD092300250 </div>			13. RECEIVING FACILITY (TSD) NAME: <u>BURLINGTON ENVIRONMENTAL</u> See Page 8 ADDRESS: <u>625 S. 32ND STREET</u> EPA/STATE I.D. NUMBER CITY: <u>WASHOUGAL</u>			14. EPA/STATE I.D. NUMBER	
			STATE: <u>WA</u>		ZIP: <u>98671</u>		

15. WASTE IDENTIFICATION		B.	C.	D.	E.	F.
L I N E	A. Manifest Document Number	Manifest Shipment Date (MM DD YY)	S t a t e u s See P.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	Waste Description See Page 10
288	A3063	031193	L	S	I	ALUMINUM OXIDE .02%, MERCURY .0102%, QUARTZ .04%, SODIUM .01%
289	A3063	031193	L	S	O	BENZENE .49%, DIRT AND ABSORBENT 100%
290	A3063	031193	L	S	O	DEBRIS 74.8%, ISOPROPYL ALCOHOL 1.815%, SILICA 10.9%, STYRENE TOLUENE .825%, XYLENE .495%
291	A3063	031193	L	L	I	ETHYL ALCOHOL 100%
292	A3063	031193	L	L	I	XYLENE 100%
293	A3063	031193	L	L	O	1,1,1-TRICHLOROETHANE .78%, 4-METHYLPHENOL 9 ppm, METHYLENE C PHENOL 2.9 ppm, TETRACHLOROETHYLENE .009%, TOLUENE .048%
294	A3063	031193	L	S	I	SODIUM BULBS CONTAINING, GLASS/ALUMINUM >90%, LEAD 10%, MERC SODIUM (SODIUM/MERCURY AMALGAM) .02%, SODIUM METAL 1%

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
D STREET**

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

A

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

**F.
Waste Description**

See Page 10

**G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)**

See Page 11

**H.
Waste
Designation
D-DW
E-EHW
See
P.12**

**I.
Weight
of
Waste**

See Page 12

**J.
W E C
I O
G D
H E
T
P.12**

**K.
Recy-
ling
Credit
I
See
P.12**

**L.
For Ti
Facile
Use O
See
P.12**

MERCURY .0102%, QUARTZ .06%, SODIUM .01%

D009 WT02

D

1.3

K

P

AND ABSORBENT 100%

D018 WC02
WT02

E

162

K

P

OPYL ALCOHOL 1.815%, SILICA 10.9%, STYRENE 1.54%,
NE .495%

WC01 WT02

E

20.3

K

P

D001

D

16.1

K

U239 D001
WT02

E

6.3

K

NE .78%, 4-METHYLPHENOL 9 ppm, METHYLENE CHLORIDE 6.44%,
BACHLOROETHYLENE .009%, TOLUENE .048%

D001 D039
WC01 WP01
WT02

E

.1

K

P

LINING, GLASS/ALUMINUM >90%, LEAD 10%, MERCURY .02%,
URY AMALGAM) .02%, SODIUM METAL 1%

D001 D002
D003 D006
D009 WT02

D

7.5

K

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSDF) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge N-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
295	A3063	031193	L	L	IO	CHROMATES .291%, CYCLOHEXANONE 4%, ETHYLBENZENE .4%, LEAD 1.746%, LEAD CHROMATE 4.55%, METHYL ETHYL KETONE 6%, PETROLEUM DISTILLATES 21.65%, STODDARD SOLVENT 11.65%, XYLENE 6.14%
296	A3063	031193	L	L	I	AMMONIUM HYDROXIDE 30%, WATER 80%
297	A3063	031193	L	S	I	CARBON BLACK (SOOT) 5%, ORGANIC PIGMENT (CHROMIUM III) 5%, POLYMER RESIN 90%
298	A3063	031193	L	L	I	AMMONIUM HYDROXIDE .04%, FERRIC HYDROXIDE .11%, SODIUM FERROCYANIDE .06%, SODIUM HYDROXIDE 7.35%, SODIUM NITRATE 9.9%, SODIUM PHOSPHATE 1.8%, SODIUM SULFATE 2.08%, STRONTIUM NITRATE .04%, SULFAMIC ACID .24%, WATER 78.38%
299	A3063	031193	L	S	I	CHROMIUM 106 ppm, MERCURY 94.1 ppm, NICKEL 840 ppm
300	A3063	031193		S	I	DEBRIS 95%, DIESEL FUEL NO. 1 5%
301	A3063	031193	L	L	I	SODIUM HYPOCHLORITE 5.25%, WATER 94.75%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

671

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Receiv- ing Credit I See P.12	L. For TSD Facility Use Only See P.13
BENZENE .4%, LEAD 1.746%, LEAD PETROLEUM DISTILLATES 21.65%,	D001 D007 D008 D035 WC01 WT02	E	7.13	K		
	D002 WT02	D	26.2	K		
(CHROMIUM III) 5%, POLYMER RESIN	D007	D	.9	K		P
DE .11%, SODIUM FERROCYANIDE .06%, 9.9%, SODIUM PHOSPHATE 1.8%, SODIUM SULFAMIC ACID .24%, WATER 78.38%	WT02	D	117.48	K		
MEL 840 ppm	D007 D009 WC02 WT02	D	306.09	K		
	WT02	D	23.59	K		P
	WT02	D	23.59	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
302	A3063	031193	L	L	I	AMMONIUM HYDROXIDE 30%, WATER 80%
303	A3063	031193	L	S	I	SODIUM BORATE 4.75%, SODIUM CARBONATE 28.5%, SODIUM DICHROMATE
304	A3063	031193	L	S	I	DIRT/GRAVEL 95%, SULFURIC ACID 5%
305	A3063	031193	L	L	IO	AMMONIUM CHLORIDE, HYDROGEN CHLORIDE <10%, METHANOL <3%, ZINC
306	A3063	031193	L	L	I	HYDROCHLORIC ACID 37%, WATER 63%
307	A3063	031193	L	L	I	SULFURIC ACID 93%
308	A3063	031193	L	S	I	CALCIUM SULFATE 97%, COBALT CHLORIDE 3%
309	A3063	031193	L	S	I	ARSENIC .0001%, INERT (RAGS, BATTERY PARTS, GLOVES, KITTY LIT PADS) 90%, LEAD .15%, SODIUM CARBONATE .05%, SULFURIC ACID 5%
310	A3063	031193	L	S	I	CARBON 75%, IODINE 20%, MERCURY 5%, SULFAMIC ACID 2%, ZINC 25

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See F.12	I. Weight of Waste	J. W E C I O G D H E T F.12	K. Recyc- ling Credit See F.12	L. For TS Facili Use On See F.12
Page 10	See Page 11	See F.12	See Page 12	See F.12	See F.12	See F.12
	D002 WT02	D	2.73	K		
0.5%, SODIUM DICHROMATE 66.75%	D007 WC01 WT02	E	.45	K		
	D002 WT02	D	57.61	K		
0%, METHANOL <3%, ZINC CHLORIDE <35%	D002 WT02	D	.46	K		
	D002 WT02	D	2.72	K		
	D002 WT02	D	63.05	K		
	WT02	D	226.56	K		
PARTS, GLOVES, KITTY LITTER, CORNED .05%, SULFURIC ACID 5%	D008 WT02	D	28.6	K		
ALFAMIC ACID 2%, ZINC 25%	D009 WT02	E	5	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
311	A3063	031193	L	S	I	ABSORBENTS 35-39%, COTTON TOWELS 10%, DIATOMACEOUS EARTH 34-50%, FIBERGL 30%, NITRIC ACID 1%, RUBBER GLOVES 10%
312	A3063	031193	L	S	I	GLASS 69.77%, LEAD 10%, MERCURY METAL .03%, VANADIUM OXIDE .12%, YTTRIUM .08%
313	A3063	031193	L	L	I	ANTIMONY 2%, ARSENIC .2%, BATTERY CASE MATERIAL 10%, CALCIUM .2%, LEAD & SULFURIC ACID 30%, TIN .2%
314	A3063	031193	L	L	I	HYDROGEN CHLORIDE 3%, ZINC CHLORIDE 40%
315	A3063	031193	L	L	I	PHOSPHORIC ACID 1-10%, ZINC DIHYDROGEN PHOSPHATE 1-10%
316	A3063	031193	L	S	I	INCANDESCENT LAMPS 100%, LEAD >500 ppm
317	A3063	031193	L	S	I	POTASSIUM PERMANGANATE 100%
318	A3063	031193	L	S	I	INERT (GLASS, WIRE, ALUMINUM), LEAD >500 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

5 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Description

Page 10

TOMACEOUS EARTH 34-50%, FIBERGLASS

Z, VANADIUM OXIDE .12%, YTTRIUM

TERIAL 10%, CALCIUM .2%, LEAD 60%,

PHOSPHATE 1-10%

PPM

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12K.
Recyc-
ling
Credit
X
See
P.12L.
For TSD
Facility
Use Only
See
P.13

WT02

D

7.6

K

D008 D009
WT02

E

13.4

K

D002 D004
D008 WC02
WT02

E

15.45

K

D002 WT02

D

.45

K

WT02

D

1

K

D008

E

15.41

K

D001 WT02

D

.44

K

D008

E

15.64

K

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SITUATION SHEET-

Form 4

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14.

EPA/STATE

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
319	A3063	031193	L	S	I	MERCURY 100%
320	A3063	031193	L	L	I	AMMONIUM NITRATE, WATER
321	A3063	031193	L	L	IO	SOLUTION CONTAINING: ACETONE .160 ppm, METHYL ETHYL KETONE METHYL ISOBUTYL KETONE .320 ppm
322	A3063	031193	L	L	I	MERCURY 30%, RAGS AND GLASS 70%
323	A3063	031193	L	S	I	NEODYMIUM NITRATE 4.9%, SODIUM HYDROXIDE .41%, SODIUM NICKEL .2%, SODIUM NITRATE 31.1%, SODIUM NITRITE 5.1%, SODIUM SULFATE 52.8%
324	A3063	031193	L	S	I	METHYLENEDIANILINE 1%, MICA 2.5%, PHENOL .5%, PLASTIC, PAPER, BOXES 90%, PROPYLENE GLYCOL METHYL ETHER ACETATE 1%, SILICA 2.
325	A3063	031193		L	I	CADMIUM >.0001%, HALOGENATED HYDROCARBONS >1%, LEAD >.0005%,

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

NTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For T2 Facili Use On See P.13
See Page 10	See Page 11	See Page 12				
	D009 WT01	E	38.418	K		
	WT02	D	3	K		
.160 ppm, METHYL ETHYL KETONE .065 ppm,	F003 F005	D	56	K		
	U151 D009 WT02	E	18	K		
HYDROXIDE .41%, SODIUM NICKEL FERROCYANIDE UM NITRITE 5.1%, SODIUM SULFATE 2.2%, WATER	D001 WT02	D	263	K		
5%, PHENOL .5%, PLASTIC, PAPER, CARDBOARD METHYL ETHER ACETATE 1%, SILICA 2.5%	WC02 WT02	D	.114	K		
HYDROCARBONS >1%, LEAD >.0005%, OIL 99%	D006 D008 WP01	E	400	K		P

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical	Chemical	F. Waste Description See Page 10
				State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Nature O-Organic I-Inorganic See Page 10	
326	A3084	032593		S	O	DEBRIS 96%, FUEL OIL NO. 6 4%
327	A3084	032593	L	L	O	2-BUTOXYETHANOL .228%, CHROMIC ACID ZINC SALT .075%, MERCURY .0007%, STODDARD SOLVENT 6.7887%, WATER 10.5826%, XYLENE .8295%
328	A3084	032593	L	S	O	DEBRIS 97%, POLY(OXYETHYLENE(DIMETHYLAMINO)ETHYLENE-DICHLORIDE .45%
329	A3084	032593	L	S	IO	BENZENE .0019%, COAL TAR CREOSOTE .0925%, COPPER PHTHALOCYANINE .0091%, DEBRIS 2.11%, ETHYL BENZENE .0046%, PORTLAND CEMENT 53.5205%, SILICA 50%, STODDARD SOLVENT .1109%, XYLENE .0103%
330	A3084	032593	L	L	O	2-ETHOXYETHANOL .2%, DECAHYDRONAPHTHALENE 1.4%, ISOPROPYL ALCOHOL .3%, METHYL ETHYL KETONE 7.8%, PHTHALIC ANHYDRIDE 3.8%, TOLUENE 2.1%, WATER .1 XYLENE 3.8%
331	A3084	032593	L	S	I	PHOSPHORIC ACID TRISODIUM SALT 1.6%, SODIUM HYDROXIDE .5%, SODIUM NITRATE 81.7%, SODIUM NITRITE 2%, WATER 5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

S WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste Designation
D=DW
E=ERW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

ZINC SALT .075%, MERCURY .0007%,
B26%, XYLENE .8295%

WC01

E

1243.96

K

P

LIAMINO)ETHYLENE-DICHLORIDE .45%

WP02

D

1.3

K

P

925%, COPPER PHTHALOCYANINE .0091%,
PORTLAND CEMENT 53.5205%, SILICA 50%,
BX

D002 D018
WC01 WT02

E

268.2

K

P

ALENE 1.4%, ISOPROPYL ALCOHOL .3%,
HYDRIDE 3.8%, TOLUENE 2.1%, WATER .1%,

F005 D001
D035 WP02
WT02

E

151.4

K

P

SODIUM HYDROXIDE .5%, SODIUM NITRATE

D001 D002
WT02

E

190

K

P

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Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14.

EPA/

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
332	A3084	032593	L	S	I	PHOSPHORIC ACID TRISODIUM SALT 2.35%, SODIUM HYDROXIDE 5.9%, 66.26%, SODIUM NITRITE 11.96%, WATER 5%
333	A3084	032593	L	L	O	BIS(2-ETHYLHEXYL)PHTHALATE .074%, DIESEL AND WATER SOLUTION :
334	A3084	032593		L	I	LABPACK OF LAB REAGENTS
335	A3084	032593		S	O	LABPACK OF EXPIRED LAB REAGENTS
336	A3084	032593		S	IO	LABPACK OF LAB WASTES
337	A3084	032593		L	O	LABPACK OF SOLVENTS
338	A3084	032593		L	O	KEROSENE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=ERW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
For F.
Facil.
Use G.
See
P.12

DIUM SALT 2.35%, SODIUM HYDROXIDE 5.9%, SODIUM NITRATE
E 11.96%, WATER 5%

D001 D002
WT02

E

150

K

P

ALATE .074%, DIESEL AND WATER SOLUTION >99%

WC02

D

6.35

K

P

ITS

D002 WL02
WT02

D

2.7

K

P

AS REAGENTS

F002 WL01
WF01 WF02
WT02

E

.88

K

P

WL01 WC01
WT02

E

18.8

K

P

WL01 WC01
WF01 WT02

E

2.86

K

P

D001 WC02

D

.11

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

14. TRANSPORTER

See Page 8

ADDRESS: 625 S. 32ND STREET

See Page 8

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

EPA/STATE I.D. NUMBER

WA 7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
339	A3084	032593		L	I	LABPACK OF ACID LAB STANDARDS
340	A3084	032593		L	I	LABPACK OF BASE LAB STANDARDS
341	A3084	032593		L	I	LABPACK OF MIXED LAB WASTES
342	A3084	032593		L	O	2,4,6-TRICHLOROPHENOL .76%, METHANOL 99.27%
343	A3084	032593	L	L	I	PHOSPHORIC ACID 30%, WATER 5%
344	A3084	032593	L	L	IO	1,1,1-TRICHLOROETHANE .00062%, GREASE SLUDGE 100%, TOLUENE .0027%
345	A3084	032593	L	L	I	SODIUM FERROCYANIDE .016%, SODIUM HYDROXIDE 2.47%, SODIUM NITRATE 16%, SODIUM NITRITE 6.91%, WATER 67%, ZINC CHLORIDE .24%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT 1993 FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: WA

SIP: 9 8 4 0 1

F. Description See Page 10	G. Dangerous Waste Number (see instructions) and MAC 173-303) See Page 11	H. Waste Designation D-QW E-KW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T See P.12	K. Recy- ling Credit 1 See P.12	L. For TSD Facility Use Only See P.13
	D002 D004 WL01 WC02 WT02	E	31.7	K		P
	D002 WL02 WT02	D	0.28	K		P
	WL02 WT02	D	9.08	K		P
99.27%	F003 D001 D042 WC02 WT02 WT02	E	.23	K		P
	D002 WT02	D	99.34	K		P
SLUDGE 100%, TOLUENE .0027%	F001 F003	D	7.79	K		P
CHROMIUM DIOXIDE 2.47%, SODIUM NITRATE 16%, CHLORIDE .24%	D002 WT01	E	249.7	K		P

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER		13. RECEIVING FACILITY (TSDF) NAME: <u>BURLINGTON ENVIRONMENTAL</u>		14. EPA/STATE I.D. NUMBER	
		See Page 8		ADDRESS: <u>625 S. 32ND STREET</u>	
		EPA/STATE I.D. NUMBER		CITY: <u>WASHOUGAL</u>	
WA 7890008967		WAD092300250		STATE: WA ZIP: 98671	

15. WASTE IDENTIFICATION		B. Manifest Shipment Date (MM DD YY)	C. S t a t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
L I N E	A. Manifest Document Number See Page 9					
346	A3084	032593	L	L	I	NICKEL SULFIDE .014%, SODIUM CHLORIDE 1.244%, SODIUM FERROCYANIDE .001%, SODIUM NITRITE 2.121%, WATER 93.98%
347	A3084	032593	L	L	I	FERRIC OXIDE .0755%, SODIUM CHLORIDE .027%, SODIUM HYDROXIDE .001%, NITRATE 24.876%, SODIUM NITRITE 6.716%, SODIUM PHOSPHATE TRIBASIC .001%, SODIUM SULFATE 2.12%, WATER 63.194%
348	A3084	032593		L	I	LAPACK OF ACID SOLUTIONS
349	A3084	032593		S	I	LAPACK OF LAB WASTES
350	A3084	032593		S	I	HYDROGEN SULFIDE .1%, SODIUM SULFIDE 99.9%
351	A3084	032593	L	S	I	LAPACK OF BATTERIES

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

LET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recy-
ling
Credit
See
P.12

L.
Per
Facility
Use On
See
P.13

CHLORIDE 1.244%, SODIUM FERROCYANIDE .028%,
99.98%

WC02 WT02

D

211.94

K

P

CHLORIDE .027%, SODIUM HYDROXIDE .053%, SODIUM
ITE 6.716%, SODIUM PHOSPHATE TRIBASIC 2.873%,
63.194%

WT01

E

226.13

K

P

D002 D004
D005 D006
WL01 WT02

E

6.16

K

P

WL02 WC02
WT02

D

9.35

K

P

SULFIDE 99.9%

D001 D002
WT02

D

.45

K

P

D001 D006
D008 D009
WL01 WT02

E

28.8

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
352	A3084	032593		S	I	CARBON 90%, SILVER NITRATE 10%
353	A3084	032593	L	S	I	INERT MATERIAL (GLASS) 88%, MERCURY 12%
354	A3084	032593		L	I	CHROMIUM 2890 ppm, SILVER 53 ppm, SODIUM DICHROMATE 15-20%, SULFURIC ACID 15-20%, WATER 65-70%
355	A3084	032593		L	I	AMMONIA 25%, WATER 75%
356	A3084	032593		L	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS >500 ppm
357	A3084	032593	L	S	I	ALPHA-(2-(BUTOXYETHOXY) ETHOXY TOLUENE .26%, DIAZINON .5%, PYRETHRUM .052%, REMAINDER NOT GIVEN
358	A3084	032593		L	O	CADMIUM >.0001%, LEAD >.0005%, OIL >90%, UNIDENTIFIED HALOGENATED HYDROCARBONS >1%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

Description	G. Dangerous Waste Number (see instructions) and WAC 173-303	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recy- cling Credit See P.12	L. For TSD Facility Use Only See P.13
e 10	See Page 11	See Page 11	See Page 12	See Page 12	See Page 12	See Page 13
	D011 WT01	E	8.1	K		P
	U151 D009 WT02	E	.11	K		P
CHROMATE 15-20%, SULFURIC ACID	D002 D007 D011 WC01 WT01	E	25.4	K		P
	D002 WT02	D	36.3	K		P
ATED BIPHENYLS >500 ppm	W001 WC01 WP01 WT02	E	131.81	K		P
S, DIAZINON .5%, PYRETHRIUM	D001 WT02	D	.79	K		P
IDENTIFIED HALOGENATED	D001 D006 D008 WP01	E	200	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
359	A3084	03259C		L	O	CADMIUM >.0001%, LEAD >.0005%, OIL >90%, UNIDENTIFIED HALOGENATED HYDROCARBONS >1%
360	A3084	032593		L	O	OIL 100%, UNIDENTIFIED HALOGENATED HYDROCARBONS <1%
361	A3084	032593		L	O	CADMIUM >.0001%, LEAD >.0005%, OIL >90%, UNIDENTIFIED HALOGENATED HYDROCARBONS >1%
362	A3084	032593		S	O	BENZENE .002%, KEROSENE .5%, NAPHTHALENE .2%, PETROLEUM DISTILLATES 90%, STODDARD SOLVENT 3%
363	A3084	032593		S	O	LIGHT BALLASTS WITH BIS(2-ETHYLEXYL)PHTHALATE 100%
364	A3084	032593		L	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS >500
365	A3084	032593		L	I	DICHLORODIFLUOROMETHANE 2.1%, HYDROTREATED HEAVY PARAFFINIC PETROLEUM DISTILLATES 97.9%
366	A3084	032593	L	L	O	2-PROPANOL, ROSIN

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
RECEIPT

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

90% OIL >90% UNIDENTIFIED HALOGENATED

D006 D008
WP01

E

400

K

P

HALOGENATED HYDROCARBONS <1%

WP02

D

800

K

P

90% OIL >90% UNIDENTIFIED HALOGENATED

D001 D006
D008 WP01

E

400

K

P

5% NAPHTHALENE .2% PETROLEUM DISTILLATE >4.25%
BT 3%

F005 D018
WC02

D

46

K

P

BIS(2-ETHYLHEXYL)PHTHALATE 100%

WC01

E

142.204

K

P

WASTE WITH POLYCHLORINATED BIPHENYLS >500 ppm

W001 WC01
WP01 WT02

E

80.06

K

P

2.1%, HYDROTREATED HEAVY PARAFFINIC PETROLEUM

WP01

E

147.51

K

P

D001 WT02

D

3.7

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSO) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
367	A3084	032593	L	S	O	BENZENE .1005%, DIESEL FUEL NO. 2 10%, ETHANOL 1%, INERT (RAGS, ABSORBENT 80%, LEAD .1%, NAPHTHALENE .3%
368	A3084	032593	L	L	O	2-BUTANONE, PEROXIDE 35%, HEXYLENE GLYCOL 6%, MEK 3%, PHTHALIC ACID DIMETHYL ETHER 32%, HYDROGEN PEROXIDE SOLUTION .7%
369	A3084	032593	L	L	I	SULFURIC ACID 2%, WATER 98%
370	A3084	032593		S	O	BENZENE .025%, DIESEL FUEL NO. 2 3.49%, ETHANOL .24%, ETHYLENE GLYCOL 3%, INERT >90%, LEAD .024%, MEK .075%, XYLENE .21%
371	A3084	032593	L	S	O	BENZENE .0377%, DIESEL FUEL NO. 2 6.7597%, ETHANOL .343%, INERT (ABSORBENT FUEL FILTERS, RAGS) 89.7%, LEAD .343%, STODDARD SOLVENT .4%
372	A3084	032593		S	O	BENZENE .0025%, DIESEL FUEL NO. 2 4.9998%, OIL/ADDITIVES 3%, RAGS 92%
373	A3084	032593	L	S	I	LEAD OXIDE BATTERY 69%, SULFURIC ACID ELECTROLYTE 21%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
0%, ETHANOL 1%, INERT (RAGS, ABSORBENT)	D008 D018 WC02 WT02	E	165	K		P
GLYCOL 6%, MEK 3%, PHTHALIC ACID IDE SOLUTION .7%	D001 D003 D035 WT02	E	1.2	K		P
	D002 WT02	D	35.83	K		P
.49%, ETHANOL .24%, ETHYLENE GLYCOL 3%, XYLENE .21%	F003 F005 D008 D018 WC02	D	44	K		P
.7597%, ETHANOL .343%, INERT (ABSORBENT, 3%, STODDARD SOLVENT .4%	D001 D008 D018 WC02	D	57	K		P
.9998%, OIL/ADDITIVES 3%, RAGS 92%	D018	D	89	K		P
CID ELECTROLYTE 21%	D002 D008 WT02	E	.9	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/ST

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
374	A3084	032593	L	S	I	LABPACK OF BATTERIES
375	A3084	032593	L	S	I	LABPACK OF BATTERIES
376	A3084	032593	L	L	I	ETHYLENE GLYCOL 20%, WATER 80%
377	A3084	032593	L	L	I	DIPROPYLENE GLYCOL MONOMETHYL ETHER 99%
378	A3084	032593	L	S	I	BUTYL ACETATE .054%, DEBRIS 90.15%, ETHYL BENZENE .04%, METHYL .025%, METHYLENE CHLORIDE .054%, NAPHTHA .70%, SILICA 1.14%, XYLENE .056%
379	A3084	032593	L	S	I	FUEL OIL 9.9%, RAGS 90%
380	A3084	032593	L	L	I	DEBRIS 96%, DIMETHYLBENZYLAMINE HYDROCARBON .5%, HEXABUTYLIST

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

U.S. WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- ation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For IS Facili Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	D002 D006 D009 WL01 WC01 WT02	E	8.58	K		P
	D006 D008 D009 WL02 WT02	D	72.8	K		P
	WT02	D	391.44	K		P
IER 99%	WT02	D	190.29	K		P
IX, ETHYL BENZENE .04%, METHYL ETHYL KETONE NAPHTHA .70%, SILICA 1.14%, TOLUENE .153%,	F003 F005 D001 WC01 WP02 WT02	E	32.54	K		P
	WC01	E	38.2	K		P
HYDROCARBON .5%, HEXABUTYLSTANNOKANE .09%	WP02	D	14	K		P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE:

WA

ZIP:

98671

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
381	A3084	032593	L	L	I	FERRIC CHLORIDE 38-42%, HYDROCHLORIC ACID .5-1%, WATER 57-61.5%
382	A3084	032593	L	L	I	2-BIPHENYLOL, SODIUM SALT 1%, SILICATE MICA 6%, SODIUM HYDROXIDE 1%, SODIUM LAURYL SULFATE 3%, SODIUM NITRITE 2%, SODIUM SULFATE 1%, STEARIC ACID 1%, WATER 86%
383	A3084	032593	L	L	I	LABPACK MISCELLANEOUS CLEANERS
384	A3084	032593	L	L	I	2,2-DIMETHYL-3-(2-CYCLOPROPANECARBOXYLIC ACID .2%, PHTHALTHRIN .2%, STODDARD SOLVENT 9%
385	A3084	032593	L	L	I	LABPACK MISCELLANEOUS CLEANERS
386	A3084	032593	L	L	I	LABPACK CLEANERS/REPELLANTS
387	A3084	032593	L	L	I	AMMONIUM HYDROXIDE SOLUTION 30-35%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
D STREET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

A ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

2X, HYDROCHLORIC ACID .5-1X, WATER 57-61.5X

D002 WT02

D

20

K

P

SALT 1X, SILICATE MICA 6X, SODIUM HYDROXIDE 1X, SODIUM
ODIUM NITRITE 2X, SODIUM SULFATE 1X, STEARIC ACID 1X,

WC02 WT02

D

2

K

P

IS CLEANERS

D001 WL02
WT02

D

4.19

K

P

CLOPROPANECARBOXYLIC ACID .2X, PHTHALERIN .2X,

D001 WT02

D

1.13

K

P

IS CLEANERS

D002 WL02
WT02

D

6.5

K

P

PELLANTS

WL01 WF01
WT02

E

6.58

K

P

SOLUTION 30-35X

D002 WT02

D

19.7

K

P

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14.

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
388	A3084	032593	L	S	IO	LARPACK OF SEALANTS
389	A3084	032593	L	S	IO	LARPACK OF SEALANTS
390	A3084	032593	L	L	I	2-BUTOXYETHANOL 1-3%, ORGANIC ACID 1-3%, PROPYLENE GLYCOL 1-3%, DIOXIDE 1-3%, WATER 15-20%
391	A3084	032593	L	L	I	COPPER PHTHALOCYANINE 5.2%, CYCLOHEXANONE 76.5%, LEAD CHROMATE DIOXIDE, VINYL RESIN 18.3%
392	A3084	032593	L	L	O	2-ETHOXYETHANOL .4%, 2-METHOXYETHYL ACETATE 1.8%, ETHYLBENZENE HYDROCARBONS 60%, METHYL ETHYL KETONE 2%, ORGANIC HALIDES .19% 1.6%
393	A3084	032593	L	S	IO	BUTYL ACETATE .0025%, BUTYL ALCOHOL .2875%, EPOXY RESIN .1375%, ALCOHOL 3.45%, LEAD CHROMATE OXIDE .0325%, MEK 3.05%, RAGS 59 1.725%, XYLENE 1.7875%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
32ND STREET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 6

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

WA

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
 (see instructions)
 and MAC 173-303)

See Page 11

H.
Waste
Designation
 D-DW
 E-EHW
 See
 P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
O D
E R
T
 P.12

K.
Recycling
Credit
I
See
 P.12

L.
For TM
Facility
Use On:
See
 P.13

WTS

D001 D008
 WL01 WT02

E

4.98

K

P

WTS

WL02 WT02

D

24.911

K

P

1-3%, ORGANIC ACID 1-3%, PROPYLENE GLYCOL 1-3%, SILICON
 OIL 15-20%

D002 WT02

D

4.9

K

P

ANILINE 5.2%, CYCLOHEXANONE 76.5%, LEAD CHROMATE, TITANIUM
 RESIN 18.3%

D001 D007
 D008 WT02

E

.9

K

P

.4%, 2-METHOXYETHYL ACETATE 1.8%, ETHYLBENZENE/XYLENE 8.8%,
 1,1-DIMETHYL ETHYL KETONE 2%, ORGANIC HALIDES .19%, TOLUENE

F005 D001
 D035 WP02
 WT02

E

242

K

P

0.025%, BUTYL ALCOHOL .2875%, EPOXY RESIN .1375%, ISOPROPYL
 LEAD CHROMATE OXIDE .0525%, MEK 3.05%, RAGS 53.75%, TOLUENE
 3.7875%

F005 D001
 D007 D035
 WC02 WP01
 WT02

E

90

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE:

WA

ZIP:

98671

WAD067

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
394	A3084	032593	L	L	I	LABPACK OF CLEANING SOLUTIONS
395	A3084	032593		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING POLYCHLORINATED BIPHENYLS >500 ppm
396	A3084	032593		S	O	LIGHT BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%
397	A3084	032593	L	L	I	HYDROCHLORIC ACID .14%, HYDROFLUORIC ACID 17 ppm, LEAD .56 ppm, MERCURY 1 ppm, NITRIC ACID 1.5%, SODIUM HYDROXIDE .04%, SULFURIC ACID 1.5%, WATER
398	A3084	032593	L	L	I	HYDROCHLORIC ACID .9%, HYDROFLUORIC ACID 536 ppm, NITRIC ACID .9%, PHOSPHORIC ACID 1.39%, SULFURIC ACID 1.7%, WATER
399	A3084	032593	L	L	I	METHYL TERT-BUTYL ETHER 2.1%, METHYLENE CHLORIDE 1.1%, SODIUM CHLORIDE 9.5%, SODIUM SULFATE 5%, WATER 82.3%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER

DATE

TIME

LOCATION

ZIP: 9 8 6 7 1

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

W A D O 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DM
E-EM
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

D002 D004
D008 D019
D022 WL02
WT02

D

2.8

K

P

STAINING POLYCHLORINATED BIPHENYLS >500 ppm

WC01 WC01
WP01 WT02

E

416.61

K

P

(2-ETHYLENYL)PHTHALATE 100%

WC01

E

63.5

K

P

FLUORIC ACID 17 ppm, LEAD .36 ppm, MERCURY 51
HYDROXIDE .04%, SULFURIC ACID 1.3%, WATER

D002 D009
WT02

E

60

K

P

FLUORIC ACID 330 ppm, NITRIC ACID .9%,
HC ACID 1.7%, WATER

D002 WT02

D

60

K

P

METHYLENE CHLORIDE 1.1%, SODIUM CHLORIDE
R 82.3%

D002 WC01
WP01 WT02

E

60

K

P

PAGE 345 OF 533

-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:**BURLINGTON ENVIRONMENTAL**

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14.****EPA/STATE**

WAD092300250

STATE: WA**ZIP:** 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
400	A3084	032593	L	L	I	ACETONE .3%, CHLOROACETIC ACID 169 ppm, METHANOL 10.3%, SODIUM ppm, WATER 89.3%
401	A3084	032593		S	I	LEAD 73%, SILICON DIOXIDE 23%
402	A3084	032593		S	I	INERT (WOOD, PLASTIC, RUBBER) 98%, MERCURIC NITRATE 2%
403	A3084	032593		S	I	INERT (WOOD, PLASTIC, CARDBOARD) 85%, MERCURIC NITRATE 15%
404	A3084	032593		S	I	CARBON BLACK .28%, IRON OXIDE 7.85%, ORGANIC PIGMENT .28%, POB 5.19%, SALICYCLIC ACID CHROMIUM CHELATE .58%, STYRENE 12.75%
405	A3084	032593		S	I	CHROMIUM CHELATE 3%, IRON OXIDE 40%, STYRENE ACRYLATE CO-POLYH
406	A3084	032593	L	L	O	STODDARD SOLVENT 100%
407	A3084	032593		S	I	DEBRIS >80%, MERCURIC NITRATE 10%, NITRIC ACID 1.25%, WATER 4

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Facility
Credit
See
P.12

L.
For TSF
Facility
Use On
See
P.13

ETHYLIC ACID 169 ppm, METHANOL 10.3%, SODIUM HYDROXIDE 36

WP01 WT02

E

60

K

F

WIDE 25%

D008

E

148

K

F

RUBBER) 98%, MERCURIC NITRATE 2%

D001 D009
WT02

E

25.4

K

F

CARDBOARD) 85%, MERCURIC NITRATE 15%

D001 D002
D009 WT02

E

42.1

K

F

IRON OXIDE 7.85%, ORGANIC PIGMENT .20%, POLYMER RESIN
AND CHROMIUM CHELATE .50%, STYRENE 12.75%

D007 WC02
WT02

D

25.4

K

F

IRON OXIDE 40%, STYRENE ACRYLATE CO-POLYMER 40%

D007

E

28.98

K

F

C NITRATE 10%, NITRIC ACID 1.25%, WATER 4.95%

D001 D002
D009 WT02

E

15.2

K

F

PAGE 346 OF 533

-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
408	A3084	032593	L	L	I	1,2-PROPANEDIOL 10.08%, 2-ETHOXYETHANOL 1.51%, ETHYL METHYL ETHER 2.52%, ETHYLENE GLYCOL 1.176%, METHYL ETHYL KETONE 22.144%, UNIDENTIFIED HALOGENATED HYDROCARBONS .32%, WATER 42.03%, XYLENE/ETHYL BENZENE .440%
409	A3084	032593		L	I	LABPACK OF LAB WASTES
410	A3084	032593	L	L	O	BUTYL RICINOLEATE, FORMALDEHYDE <.05%, OLEIC ACID POTASSIUM SALT, POLY VINYL BUTYRAL
411	A3084	032593	L	S	I	PHENOL 100%
412	A3084	032593		L	I	LABPACK OF LAB WASTE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WAZIP: 9 8 4 0 1F.
Description

Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12K.
Recyc-
ling
Credit
I
See
P.12L.
For TSD
Facility
Use Only
See
P.131.51%, ETHYL METHYL ETHER 2.52%,
ONE 22.144%, UNIDENTIFIED
03%, XYLENE/ETHYL BENZENE .448%F005 D001
D035 WP02
WT02

E

40

K

P

WL02 WT02

D

18.1

K

P

LEIC ACID POTASSIUM SALT, POLY

WC02 WT02

D

57.3

K

P

U188 WT02

E

1.36

K

D002 D004
D005 D006
D007 D008
D009 D010
D011 WL01
WC02 WT02

E

20.05

K

P

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CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;">W A 7 8 9 0 0 0 8 9 6 7W A D 0 9 2 3 0 0 2 5 0STATE: W AZIP: 9 8 6 7 1W A</div>	13. RECEIVING FACILITY (TSD) NAME: <u>BURLINGTON ENVIRONMENTAL</u> See Page 8 ADDRESS: <u>625 S. 32ND STREET</u> EPA/STATE I.D. NUMBER CITY: <u>WASHOUGAL</u>	14. EPA/ST
--	--	---------------------------------

15. WASTE IDENTIFICATION		B.	C. S	D.	E.	F.
L	A.	Manifest	t	Physical	Chemical	Waste Description
I	Manifest	Shipment	a	State	Nature	
N	Document	Date	t	S-Solid	O-Organic	
E	Number	(MM DD YY)	u	L-Liquid	I-Inorganic	
	See Page 9	See Page 9	s	G-Sludge		
			See	M-Compressed Gas		See Page 10
			P.9	See Page 10	See Page 10	
413	A3084	032593		L	I	LABPACK OF LAB WASTES
414	A3084	032593	L	S	I	INERT (PLASTIC JUG, PAPER TOWELS, GLASS HYDROMETERS, RUBBER GL SULFURIC ACID 5%
415	A3084	032593	L	L	O	NON-LEAKING LIGHT BALLASTS CONTAINING POLYCHLORINATED BIPHENYL
416	A3112	042293		L	I	2-METHYLAMINOETHANOL <15%, HYDROQUINONE <15%, SODIUM HYDROXIDE SULFITE <15%, WATER >85%
417	A3112	042293		L	I	AMMONIUM HYDROXIDE 100%
418	A3112	042293		L	I	LEAD 146 ppm, SULFURIC ACID 40%, WATER 60%
419	A3112	042293		L	I	LEAD 577 ppm, SULFURIC ACID 40%, WATER 60%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
HEALTH

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste Designation
D=DW
E=EHW
See
P.12

 I.
Weight of
Waste

See Page 12

 J.
WEC
IO
GD
HE
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For Facility
Use Only
See
P.12

TOWELS, GLASS HYDROMETERS, RUBBER GLOVES 95%,

D002 WT02

E

1.5

K

5 CONTAINING POLYCHLORINATED BIPHENYLS >500 ppm

 W001 WC01
WF01 WT02

E

40

K

, HYDROQUINONE <15%, SODIUM HYDROXIDE <15%, SODIUM

WT02

D

132

K

ID 40%, WATER 60%

D008 WT02

E

95.485

K

ID 40%, WATER 60%

D008 WT02

E

95.485

K

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
420	A3112	042293		S	I	INERT (CELLULOSE PAPER) 90%, PHENYL MERCURIC ACETATE .1%, SILVER 5%
421	A3112	042293		L	I	DEIONIZED WATER <100%, MERCURIC NITRATE <40%, NITRIC ACID <25%
422	A3112	042293		S	I	CADMIUM <20%, POTASSIUM PHOSPHATE, MONOBASIC <35%
423	A3112	042293		L	I	LABPACK OF REAGENTS
424	A3112	042293		S	I	LABPACK OF REAGENTS
425	A3112	042293		S	I	LABPACK OF BUFFER POWDERS
426	A3112	042293		L	I	ACRYLIC POLYMER CASE <25%, POLYSTYRENE LID <25%, POTASSIUM HYDROXIDE (ELECTROLYTE SOLUTION) 47.5%, ZINC OXIDE 27.5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

TE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

tion	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
10	See Page 11		See Page 12			
ACETATE .1%, SILVER 5%	D009 D011 WT02	D	.91	K		P
NITRIC ACID <25%	D001 D002 D009 WT02	E	.125	K		P
<35%	D006 WC01 WT02	E	.065	K		P
	D002 D004 WL01 WC02 WT02	E	.355	K		P
	D002 WL02	D	.135	K		P
	WL02 WT02	D	.135	K		P
25%, POTASSIUM HYDROXIDE 9.5%	D002 WT02	D	341	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TSD

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
427	A3112	042293	L	L	I	GLACIAL ACETIC ACID .938%, POTASSIUM CARBONATE 1.25%, POTASSIUM 1.25%, POTASSIUM SULFITE 6.25%, SODIUM BISULFITE 1%, WATER 90.
428	A3112	042293		L	I	SILVER NITRATE 99%, WATER .2%
429	A3112	042293		L	I	CADMIUM <1%, CHROMIUM 18.9 ppm, ETHYLENE DIAMINETETRA-ACETIC A SALT 5-10%, SILVER 57 ppm, SODIUM SESQUICARBONATE 90-95%
430	A3112	042293	L	S	O	DIOCTYL PHTHALATE 1.98%, ETHANOL 1.5%, INERT (RAGS, PAPER, CLO GLOVES), MERCURIC NITRATE 1.5%, NAPHTHALENE 1.5%, POLYCHLORINA 500 ppm, SODIUM 1.5%
431	A3112	042293	L	S	O	ETHYLENE DIBROMIDE 50-100%, WATER 0-50%
432	A3112	042293		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
433	A3112	042293		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
ND STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP:

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=ERW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TS
Facilit
Use On
See
P.13

0.938%, POTASSIUM CARBONATE 1.25%, POTASSIUM HYDROXIDE
ULFITE 6.25%, SODIUM BISULFITE 1%, WATER 90.49%

WT02

D

106

K

P

, WATER .2%

D001 D011
WT02

E

1.019

K

P

IUM 18.9 ppm, ETHYLENE DIAMINETETRA-ACETIC ACID SODIUM
57 ppm, SODIUM SESQUICARBONATE 90-95%

D007 D011

E

11.3

K

P

1.98%, ETHANOL 1.5%, INERT (RAGS, PAPER, CLOTH, POLY
NITRATE 1.5%, NAPHTHALENE 1.5%, POLYCHLORINATED BIPHENYLS
5%

D009 WC01
WT02

E

8

K

50-100%, WATER 0-50%

U067 WC01
WF01 WT02

E

.6237

K

STAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%

WC01

E

85

K

P

STAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%

WC01

E

230

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORT

See Page

EPA/STATE I.D.

WAD092300250

STATE: WA

ZIP: 98671

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
434	A3112	042293		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING POLYCHLORINATED BIPHENYLS >500 pp
435	A3112	042293		S	O	AMMONIUM HYDROXIDE .0004%, BENZENE .06%, ETHYLENE GLYCOL .37%, FILTERS, PUMPS, RAGS 89.3%, XYLENE .0805%
436	A3112	042293		S	IO	ACETIC ACID VINYL ESTER POLYMER W/CHLOROETHYLENE .135%, BASIC ZINC CHN .529%, CHLORINATED PARAFFIN .135%, DEBRIS 78.81%, ETHYLBENZENE .059%, 2.6%, TOLUENE .199%, XYLENE .774%
437	A3112	042293		S	IO	BENZENE .051%, CHROMIC ACID ZINC SALT .09%, CHROMIUM .033%, COAL TAR CREOSOTE 2.525%, COAL TAR PITCH 2.02%, DEBRIS 56.19%, ETHYLBENZENE .09 METHYL ETHYL KETONE .34%, XYLENE .262%
438	A3112	042293	L	L	I	LABPACK OF VARIOUS LAB CHEMICALS
439	A3112	042293		L	O	LABPACK OF COMMERCIAL PRODUCTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

FAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- ation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recye- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
NING POLYCHLORINATED BIPHENYLS >500 ppm	W001 WC01 WP01 WT02	E	350	K		P
IE .06%, ETHYLENE GLYCOL .57%, FILTERS,	D018	D	35	K		P
9/CHLOROETHYLENE .135%, BASIC ZINC CHROMATE 1, DEBRIS 78.81%, ETHYLBENZENE .059%, MEK	F005 D001 D007 D035 WC02 WP02 WT02	D	50.8	K		P
SALT .09%, CHROMIUM .033%, COAL TAR R.02%, DEBRIS 56.19%, ETHYLBENZENE .097%, .262%	F005 D001 D007 D018 WC01 WT02	E	60.3	K		P
	D005 WL01 WP01 WT02	E	29.2	K		P
	WL01 WP01 WT02	E	34	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;">WA7890008967WAD092300250STATE: WAZIP: 98671WA</div>			13. RECEIVING FACILITY (TSD) NAME: <u>BURLINGTON ENVIRONMENTAL</u> See Page 8 ADDRESS: <u>625 S. 32ND STREET</u> EPA/STATE I.D. NUMBER CITY: <u>WASHOUGAL</u>			14. EPA/STATE I.D. NUMBER																																																
15. WASTE IDENTIFICATION <table border="1" style="width:100%"><thead><tr><th style="width:5%">L I N E</th><th style="width:20%">A. Manifest Document Number See Page 9</th><th style="width:15%">B. Manifest Shipment Date (MM DD YY) See Page 9</th><th style="width:5%">C. S t a t e u s e See P.9</th><th style="width:10%">D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10</th><th style="width:10%">E. Chemical Nature O-Organic I-Inorganic See Page 10</th><th style="width:45%">F. Waste Description See Page 10</th></tr></thead><tbody><tr><td>440</td><td>A3112</td><td>042293</td><td>L</td><td>S</td><td>I</td><td>1,1,1-TRICHLOROETHANE .07%, INERT 90%, ISOPROPYL ALCOHOL .14%, CHLORIDE .01%, TETRACHLOROETHYLENE 3.21%</td></tr><tr><td>441</td><td>A3112</td><td>042293</td><td>L</td><td>S</td><td>I</td><td>BENZENE .001%, BIS(2-ETHYLHEXYL)PHTHALATE .35%, DEBRIS 90%, L .13%, LEAD SULFATE .263%, MEK 7%, METHYLENE CHLORIDE .439%, S SOLVENT 1.7%, TITANIUM DIOXIDE .3%, TOLUENE .2%, XYLENE .25%</td></tr><tr><td>442</td><td>A3112</td><td>042293</td><td></td><td>S</td><td>I</td><td>BENZENE .005%, CHEVRON DIESEL FUEL NO. 2 2.29%, DEBRIS 87%, K LEAD .005%, MINERAL OIL 2.77%, TOLUENE .28%, XYLENE .14%</td></tr><tr><td>443</td><td>A3112</td><td>042293</td><td></td><td>S</td><td>O</td><td>LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%</td></tr><tr><td>444</td><td>A3112</td><td>042293</td><td></td><td>L</td><td>O</td><td>NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS >50%</td></tr><tr><td>445</td><td>A3112</td><td>042293</td><td></td><td>S</td><td>I</td><td>LEAD GLASS 100%</td></tr></tbody></table>			L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10	440	A3112	042293	L	S	I	1,1,1-TRICHLOROETHANE .07%, INERT 90%, ISOPROPYL ALCOHOL .14%, CHLORIDE .01%, TETRACHLOROETHYLENE 3.21%	441	A3112	042293	L	S	I	BENZENE .001%, BIS(2-ETHYLHEXYL)PHTHALATE .35%, DEBRIS 90%, L .13%, LEAD SULFATE .263%, MEK 7%, METHYLENE CHLORIDE .439%, S SOLVENT 1.7%, TITANIUM DIOXIDE .3%, TOLUENE .2%, XYLENE .25%	442	A3112	042293		S	I	BENZENE .005%, CHEVRON DIESEL FUEL NO. 2 2.29%, DEBRIS 87%, K LEAD .005%, MINERAL OIL 2.77%, TOLUENE .28%, XYLENE .14%	443	A3112	042293		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	444	A3112	042293		L	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS >50%	445	A3112	042293		S	I	LEAD GLASS 100%	16. COMMENTS (Enter information by section and/or line number--See Page 13). FACILITY:		
L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10																																																
440	A3112	042293	L	S	I	1,1,1-TRICHLOROETHANE .07%, INERT 90%, ISOPROPYL ALCOHOL .14%, CHLORIDE .01%, TETRACHLOROETHYLENE 3.21%																																																
441	A3112	042293	L	S	I	BENZENE .001%, BIS(2-ETHYLHEXYL)PHTHALATE .35%, DEBRIS 90%, L .13%, LEAD SULFATE .263%, MEK 7%, METHYLENE CHLORIDE .439%, S SOLVENT 1.7%, TITANIUM DIOXIDE .3%, TOLUENE .2%, XYLENE .25%																																																
442	A3112	042293		S	I	BENZENE .005%, CHEVRON DIESEL FUEL NO. 2 2.29%, DEBRIS 87%, K LEAD .005%, MINERAL OIL 2.77%, TOLUENE .28%, XYLENE .14%																																																
443	A3112	042293		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%																																																
444	A3112	042293		L	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS >50%																																																
445	A3112	042293		S	I	LEAD GLASS 100%																																																

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.

 Dangerous Waste
Number
(see instructions)
and WAC 173-303

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recy-
ling
Credit
I
See
P.12

 L.
For TSD
Facility
Use Onl
See
P.13

 .07%, INERT 90%, ISOPROPYL ALCOHOL .14%, METHYLENE
CHLORIDE 3.21%

 D001 D039
WC01 WF01
WT02

E

102.8

K

F

 DIETHYLENEGLYCOL)PHTHALATE .25%, DEBRIS 90%, LEAD CHROMATE
5%, MEK 7%, METHYLENE CHLORIDE .439%, STODDARD
DIOXIDE .3%, TOLUENE .2%, XYLENE .25%

 F005 D001
D007 D008
D018 D035
WC02 WF02
WT02

D

30

K

F

 DIESEL FUEL NO. 2 2.29%, DEBRIS 87%, KEROSENE .4%,
OIL 2.77%, TOLUENE .28%, XYLENE .14%

 F003 F005
D001 D018

D

45

K

F

BIPHENYL (BIS(2-ETHYLENEGLYCOL) PHTHALATE) 100%

WC01

E

141.34

K

F

WASTE WITH POLYCHLORINATED BIPHENYLS >500 ppm

 W001 WC01
WF01 WT02

E

124.74

K

F

D008

E

309

K

F

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSDF) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD067

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State s t a t e s See F.9	D. Physical State S=Solid L=Liquid O=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
446	A3112	042293		S	O	BIS(2-ETHYLBENXYL)PHTHALATE .0414%, CHROMIC OXIDE .0826%, DEBRIS 90%, ETHYLBENZENE .0729%, LEAD CHROMATE .207%, LEAD CHROMATE MOLBYDATE .1242%, TOLUENE .1927%, XYLENE .571%
447	A3112	042293		S	O	BARIUM CHLORIDE .0254%, BIS(2-ETHYLBENXYL)PHTHALATE .0136%, CHROMIC OXIDE .0272%, DEBRIS 90%, ETHYLBENZENE .0109%, LEAD CHROMATE .068%, LEAD CHROMATE MOLBYDATE .0408%, METHYL ETHYL KETONE 1.8%, TOLUENE .8372%, XYLENE .3035%
448	A3112	042293		L	O	1,2,4-TRIMETHYLBENZENE .5%, MESITYLENE .2%, STODDARD SOLVENT 100%
449	A3112	042293		S	O	DICHLORODIFLUOROMETHANE .084%, MINERAL OIL PETROLEUM DISTILLATES 3.916%, RAGS 96%, ZINC .0004%
450	A3140	051993		S	I	LABPACK OF BATTERIES
451	A3140	051993		S	I	LABPACK OF BATTERIES

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.
Description

Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
N E
T
P.12K.
Recycling
Credit
X
See
P.12L.
For TSD
Facility
Use Only
See
P.13CIC OXIDE .0828%, DEBRIS 90%,
, LEAD CHROMATE MOLBYDATE .1242%,D007 D008
WC02 WT02

D

9.98

K

P

)PHTHALATE .0136%, CHROMIC OXIDE
LEAD CHROMATE .068%, LEAD CHROMATE
8%, TOLUENE .8372%, XYLENE .3035%F005 D007
D008 D035
WC02 WT02

D

14.52

K

P

2%, STODDARD SOLVENT 100%

D001

D

258.82

K

P

OIL PETROLEUM DISTILLATES 3.916%,

WP02

D

22.14

K

P

D006 D009
WL01 WT02

E

16.487

K

P

D002 D006
D009 WL01
WC01 WT02

E

20.836

K

P

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. EPA/STATE I.D. NUMBER

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
452	A3140	051993		S	I	CARBON BLACK 2%, LITHIUM 3%, MANGANESE DIOXIDE 45%, LITHIUM HEXAFLUOROARSENATE 1.5%
453	A3140	051993		LS	I	LABPACK OF BATTERIES
454	A3140	051993		L	I	ACRYLIC POLYMER 10-20%, AMMONIUM HYDROXIDE 1-2%, CARBITOL SOLV FORMALDEHYDE <.1%, WATER 75-85%, ZINC <1%
455	A3140	051993		L	I	FERRIC CHLORIDE 39%, HYDROCHLORIC ACID 61%
456	A3140	051993		L	O	LABPACK OF PAINT MATERIALS
457	A3140	051993		S	O	LABPACK OF DEODORANT BLOCKS
458	A3140	051993		L	I	LABPACK OF CLEANERS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

S WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TE Facili Use On See P.13
PEROXIDE 45%, LITHIUM	D004 WC01	E	.043	K		P
	D002 D006 WL01 WT02	E	.835	K		P
PEROXIDE 1-2%, CARBITOL SOLVENT 2-5%, C <1%	WC02 WT02	D	9.1	K		P
WD 61%	D002 WT02	D	.28	K		P
	D001 WL02 WT02	D	1.628	K		P
	U072 D027 WL01 WC01 WP01 WT02	E	171.48	K		P
	D002 WL02 WT02	D	4.3	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: **BURLINGTON ENVIRONMENTAL**

14. TRANSPORTER

See Page 8

ADDRESS: **625 S. 32ND STREET**

See Page 8

EPA/STATE I.D. NUMBER

CITY: **WASHOUGAL**

EPA/STATE I.D. NUMBER

WA7890008967**WAD092300250**STATE: **WA**ZIP: **98671****WAD06****15. WASTE IDENTIFICATION**

LINE NUMBER	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status See Page 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
459	A3140	051993		L	I	ACID 40%, WATER 60%
460	A3140	051993		L	IO	GLACIAL ACETIC ACID 5%, WATER 95%
461	A3140	051993		L	O	POTASSIUM HYDROXIDE 4.5%
462	A3140	051993		L	I	LABPACK AEROSOLS
463	A3140	051993		L	I	LABPACK AEROSOLS
464	A3140	051993		L	I	ETHYLENE GLYCOL 50%, WATER 50%
465	A3140	051993		L	I	1,1,1-TRICHLOROETHANE 450 ppm, 1,1-DICHLOROETHENE 46 ppm, BENZENE 30 ppm OIL 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
Page 10	See Page 11		See Page 12			
	D002 WT02	D	22.68	K		P
	WT02	D	2.5	K		P
	D002 WT02	D	41.7	K		P
	D001 D035 D039 WL01 WC01 WC02 WP01 WT02	E	23.56	K		P
	WL01 WP01 WP02 WT02	E	14.46	K		P
	WT02	D	7.81	K		P
CHLOROETHENE 46 ppm, BENZENE 30 ppm,	D018 D029 WP02	D	204.55	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14.

EPA/

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
466	A3140	051993		L	I	BUTYL ACETATE 2.73%, ETHANOL 7.495%, ISOPROPYL ALCOHOL 1.95%, KETONE 1.3%, NAPHTHA 17.56%, TOLUENE 53.82%, XYLENE 2.94%
467	A3140	051993		S	O	CARBON TETRACHLORIDE <1%, DEBRIS >99%
468	A3140	051993		L	I	HYDRIODIC ACID 55%, WATER 55%
469	A3140	051993		S	I	INCANDESCENT LIGHT BULBS CONTAINING LEAD SOLDER 100%
470	A3140	051993		L	I	HYDROQUINONE 1-3%, POTASSIUM/SODIUM SULFITE 5-10%, SILVER 16 90%
471	A3140	051993		S	O	BIS(2-ETHYLHEXYL)PHTHALATE 100%
472	A3140	051993		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB >500 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS DANGEROUS WASTE REPORT

1993

FORM 4

STON ENVIRONMENTAL

32ND STREET

AL

14. TRANSPORTER

See Page 6

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

STATE: WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TS Facili Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
2.73%, ETHANOL 7.495%, ISOPROPYL ALCOHOL 1.95%, METHYL ETHYL NAPHTHA 17.56%, TOLUENE 53.82%, XYLENE 2.94%	F003 F005 D001 D035 WT02	D	35.45	K		P
CHLORIDE <1%, DEBRIS >99%	D019 WC02 WP02 WT02	E	20.1	K		P
ED 55%, WATER 55%	D002	D	.8	K		P
LIGHT BULBS CONTAINING LEAD SOLDER 100%	D008	E	60.49	K		P
1-3%, POTASSIUM/SODIUM SULFITE 5-10%, SILVER 16 ppm, WATER 85-	D002 D011 WT02	D	122	K		P
EXYL)PHTHALATE 100%	WC01	E	162	K		P
LIGHT BALLASTS CONTAINING PCB >500 ppm	W001 WC01 WP01 WT02	E	185	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD061

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
473	A3140	051993		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB >500 ppm
474	A3140	051993		S	O	CARBON BLACK 13%, CHROMIUM 2%, STYRENE ACRYLATE COPOLYMER 85%
475	A3140	051993		L	IO	LABPACK OF VARIOUS AEROSOL CANS
476	A3140	051993		L	O	BUTYL ACETATE 2.4%, BUTYL ALCOHOL .36%, COLLODION 4.2%, DEBRIS 94%, ETHAN 3.6%, ISOPROPYL ALCOHOL 1.8%
477	A3140	051993		L	IO	LIQUEFIED PETROLEUM GAS 100%, SODIUM NITRITE .1%
478	A3140	051993		L	IO	CARBITOL SOLVENT 6%, FORMALDEHYDE .1%, POLYMERS 20%, WATER 80%, ZINC 1%
479	A3140	051993	L	S	I	TITANIUM TETRACHLORIDE 100%
480	A3140	051993		L	I	MANGANESE DIOXIDE .002%, SODIUM CHLORIDE 25%, WATER 75%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

L _____ _____ _____		14. TRANSPORTER See Page 8		NAME: <u>RESOURCE RECOVERY CORP.</u> ADDRESS: <u>1729 ALEXANDER AVENUE</u> EPA/STATE I.D. NUMBER <u> </u> CITY: <u>TACOMA</u>	
<div>8</div> <div>6</div> <div>7</div> <div>1</div>	<div>W</div> <div>A</div> <div>D</div> <div>0</div> <div>6</div> <div>1</div> <div>6</div> <div>7</div> <div>2</div> <div>8</div> <div>1</div> <div>2</div>	STATE: <div>W</div> <div>A</div>	ZIP: <div>9</div> <div>8</div> <div>4</div> <div>0</div> <div>1</div>		

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
NO PCB >500 ppm	W001 WC01 WF01 WT02	E	166.1	K		P
ENE ACRYLATE COPOLYMER 85%	D007	E	4.5	K		P
	D001 D035 WL02 WT02	D	1.36	K		P
36%, COLLODION 4.2%, DEBRIS 94%, ETHANOL	D001 WT02	D	10.21	K		P
M NITRITE .1%	D001 WT02	D	.2268	K		P
1%, POLYMERS 20%, WATER 80%, ZINC 1%	WC02 WT02	D	20.41	K		P
	D002 D003 WT02	D	.71	K		
ORIDE 25%, WATER 75%	WT02	D	93	K		P
<div>PAGE 357 OF 533</div>						

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14.

EPA/ST

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. t a s t a t e u s See F.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
481	A3140	051993		L	I	PHOSPHORIC ACID TRISODIUM SALT .5588%, POTASSIUM CHLORIDE .006% CARBONATE .1341%, SODIUM HYDROXIDE 55.54%, SODIUM NITRATE .031% NITRITE .1368%, WATER 36.4874%
482	A3140	051993		L	I	PHOSPHORIC ACID TRISODIUM SALT .6%, POTASSIUM NITRITE .9%, SODIUM NITRATE 19.6%, SODIUM NITRITE 28.3%, WATER 43.4%
483	A3140	051993		S	IO	1,1,1-TRICHLOROETHANE .36%, CARBON STEEL 84.9%, NONREGULATED OIL PLASTIC/RAGS 11.1%
484	A3140	051993		S	IO	LIGROINE (NAPHTHA) 10-20%, METHYLENE CHLORIDE 30-40%, TETRACHLORIDE 40-60%
485	A3140	051993		L	IO	SODIUM HYDROXIDE <2%, TRISODIUM HYDROGEN ETHYLENE DIAMINE TETRAPHOSPHATE >41.3%, TRISODIUM NITRILOTRIACETATE 1.5%
486	A3140	051993		S	I	SODIUM METAL 100%
487	A3140	051993		L	I	ACETYLENE TETRABROMIDE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
D STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
 (see instructions)
 and WAC 173-303)

See Page 11

H.
Waste
Designation
 D=DW
 E=EHW
 See
 P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
E E
T
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TS
Facili
Use On
See
P.13

SODIUM SALT .5588%, POTASSIUM CHLORIDE .0068%, SODIUM
 DIUM HYDROXIDE 55.54%, SODIUM NITRATE .0315%, SODIUM
 R 36.4874%

D002 WT01

E

252

K

P

SODIUM SALT .6%, POTASSIUM NITRITE .9%, SODIUM HYDROXIDE
 19.8%, SODIUM NITRITE 28.3%, WATER 43.4%

D001 D002
 WT01

E

210

K

P

.36%, CARBON STEEL 84.9%, NONREGULATED OIL 3.64%,

F002 WF02

D

28.58

K

P

0-20%, METHYLENE CHLORIDE 30-40%, TETRACHLOROETHYLENE

D039 WC01
 WF01 WT02

E

239

K

P

, TRISODIUM HYDROGEN ETHYLENE DIAMINE TETRAACETATE
 TRILOTRIACETATE 1.5%

WC01 WT02

E

152

K

P

D001 D002
 D003 WT02

D

8.5

K

P

DE 100%

WF01 WT02

E

5.44

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 8

EPA/STATE I.D. N

WAD06

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
488	A3140	051993		L	IO	1,1,2,2-TETRABROMETHANE 95%, DYE .1%, HEPTYL ALCOHOL 5%, TURPENTINE .1%
489	A3140	051993		S	IO	LEAD 40%, TIN 60%
490	A3140	051993		S	IO	LABPACK OF OFFICE TONERS
491	A3140	051993		S	I	INERT (RAGS) 98%, SODIUM CARBONATE 2%, SULFURIC ACID .98%, WATER .2%
492	A3140	051993		L	I	DIMETHYLBENZYLAMINE HYDROCARBON 12.5%, HEXABUTYLSTANNOXANE 2.25%
493	A3140	051993		S	I	LEAD GLASS 100%
494	A3140	051993		L	IO	CARBON TETRACHLORIDE 80%, TRIBUTYL PHOSPHATE 20%
495	A3140	051993		L	I	HYDROFLUORIC ACID 55%, WATER 45%
496	A3140	051993		L	IO	ABSORBENT 98%, MERCURY 2%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.13	L. Per TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
1. HEPTYL ALCOHOL 5%, TURPENTINE .1%	WP01 WT02	E	1.81	K		P
	D008	E	14.74	K		P
	D007 WL01	E	11.56	K		P
2. SULFURIC ACID .98%, WATER .2%	WT02	D	1.02	K		P
3. HEXABUTYLSTANNOKANE 2.25%	WP01 WT02	E	12.7	K		P
	D008	E	34.32	K		P
PHOSPHATE 20%	D019 WC01 WP01 WT02	E	2.4	K		P
	D002 WT02	D	31.8	K		P
	U151 D009 WT02	E	1.93	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**STATE:** WA**ZIP:** 98671**14.****EPA/ST**

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
497	A3140	051993		S	IO	FUEL OIL #4 (SOLID CHUNKS AND ABSORBED LIQUID) 100%
498	A3140	051993		S	I	INERT (RAGS) 78.8%, SULFURIC ACID 1.68%, WATER 20.02%
499	A3140	051993		S	I	FILTERS 90%, POTASSIUM HYDROXIDE 10%
500	A3140	051993		L	O	ACRYLIC RESIN 14.475%, AMORPHOUS HYDRATED SILICA .579%, CARBON 9.345%, NAPHTHA 40.76%, POLYPROPYLENE 5.79%, STYRENE ACRYLATE 37.63%
501	A3140	051993		S	IO	LABPACK OF OFFICE TONERS
502	A3140	051993		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND
503	A3140	051993		L	O	CADMIUM 1 ppm, HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) ppm
504	A3140	051993		L	O	CADMIUM 1 ppm, HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

GEROUS WASTE REPORT

1993

FORM 4

ONMENTAL
REET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
R
C
I
O
G
D
R
E
T
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
For TSE
Facilit
Use Onl
See
P.13

AND ABSORBED LIQUID) 100%

WC01

E

32.89

K

F

RIC ACID 1.68%, WATER 20.02%

WT02

D

37

K

F

DROXIDE 10%

D002 WT02

D

.9

K

F

ORPHOUS HYDRATED SILICA .579%, CARBON BLACK
OLYPROPYLENE 5.79%, STYRENE ACRYLATE POLYMER

D001

D

10.9

K

F

D007 WL01

E

38.34

K

F

CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%

D008

E

12

K

F

ED HYDROCARBONS (COOLANT TRAMP OIL) 160%, LEAD 5

D001 D006
D008 WP01

E

200

K

F

ED HYDROCARBONS (COOLANT TRAMP OIL) 100%, LEAD 5

D006 D008
WP01

E

200

K

F

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-CONTINUATION SHEET-

Form

AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

3 of 6

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WAD06

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See F.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
505	A3140	051993		L	IO	CADMIUM 1 ppm, HALOGENATED HYDROCARBONS & COOLANT TRAMP OIL 100%, LEAD 5 ppm
506	A3140	051993		S	I	CRUSHED SODIUM BULBS 100%
507	A3140	051993		L	O	TRICHLOROFLUOROMETHANE 100%
508	A3140	051993		S	I	ABSORBENT (KITTY LITTER) 50%, MERCURY 50%
509	A3140	051993		S	I	MERCURY 5%, METAL 95%
510	A3140	051993		S	O	HEPA FILTERS CONTAINING DIOCTYL PHTHALATE 100%
511	A3140	051993		L	IO	ETHYLBENZENE 1%, NAPHTHALENE .024%, PYRENE .0025%, TOLUENE 9%, XYLENE 4.
512	A3140	051993		L	O	2-PROPANONE 5%, ALIPHATIC PETROLEUM DISTILLATE 15.9%, KEROSENE 65%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH REPORT

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

HYDROCARBONS & COOLANT TRAMP OIL 100%, LEAD 5

D001 D006
D008 WP01

E

200

K

P

D001 D002
D003 WT02

D

241

K

P

U121 WP01

E

52.21

K

P

%, MERCURY 50%

U151 D009
WT01

E

11.35

K

P

U151 D009
WT01

E

12

K

P

DIOCTYL PHTHALATE 100%

WC01

E

20.7

K

P

NE .024%, PYRENE .0025%, TOLUENE 9%, XYLENE 4.1%

D001 WT02

D

19.51

K

P

PETROLEUM DISTILLATE 15.9%, KEROSENE 65%

F003 D001
WC02

D

36

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14.

EPA/S

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
513	A3140	051993		S	I	2-PROPANONE .7%, 4-METHYL-2-PENTANONE .06%, EPOXY RESIN .108%, KETONE .075%, RAGS 90%, TOLUENE .48%
514	A3140	051993		L	O	LABPACK OF VARIOUS AEROSOL CANS
515	A3140	051993		S	O	LABPACK OF VARIOUS AEROSOLS
516	A3140	051993		L	I	SODIUM NITRITE .1%, WATER <100%
517	A3153	060293		L	O	SLUDGE CONTAINING: 100%, BARIUM 710 ppm, CADMIUM 17.6 ppm, CH AROMATIC HYDROCARBON 1270 ppm, CHROMIUM 58.9 ppm
518	A3163	061693		L	IO	USED OIL 100%
519	A3173	072693		L	O	ETHYLENE GLYCOL SOLUTION 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

1. DANGEROUS WASTE REPORT

1993

FORM 4

2. ENVIRONMENTAL
32ND STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

W A

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 3 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSI Facility Use On: See P.13
4-METHYL-2-PENTANONE .06%, EPOXY RESIN .108%, METHYL ETHYL GS 90%, TOLUENE .48%	F003 F005 WC02 WP02 WT02	D	30	K		P
US AEROSOL CANS	D001 WL01 WC01 WC02 WP01 WT02	E	11.1132	K		P
US AEROSOLS	WL02 WT02	D	8.1648	K		P
1%, WATER <100%	WT02	D	.7938	K		P
ING: 100%, BARIUM 710 ppm, CADMIUM 17.6 ppm, CHLORINATED ARBON 1270 ppm, CHROMIUM 58.9 ppm	D005 D006 D007 WP02	D	245	K		P
	D001	D	2409	K		P
SOLUTION 100%	WT02	D	7001.61	K		P

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

W A D 0 9 2 3 0 0 2 5 0

STATE: W A

ZIP: 9 8 6 7 1

W A D 0 6

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
520	A3174	062293		S	IO	DEBRIS 98%, INSECTICIDE CONCENTRATE 2%, PESTICIDE STANDARD 2%, PYRETHRIUM 2%
521	A3174	062293		S	I	DEBRIS 99.98%, LEAD 21 ppm
522	A3175	062493		S	O	GLASS 99%, SODIUM METAL 1%
523	A3175	062493		S	I	1,1,1-TRICHLOROETHANE .02%, BUTYL ACETATE 043%, CYCLOHEXANONE .143%, DEB 55.33%, ETHYL BENZENE .11%, LIGROINE 6.52%, METHYL ETHYL KETONE 3.74%, NAPHTHA 1.747%, TOLUENE 1.120%, XYLENE .790%
524	A3175	062493		L	I	BARIUM 11.6 ppm, ETHYL BENZENE 5.46%, INERT 90%, METHANOL .21%, METHYL ETHYL KETONE 2.352%, ORGANIC HALIDES 2200 ppm, TOLUENE 1.218%
525	A3175	062493		S	I	ACRYLIC RESIN 1.704%, POTASSIUM HYDROXIDE 2.419%, RAGS 90%, SULFURIC ACID 1.88%, ZINC OXIDE 1.17%
526	A3175	062493	L	S	I	METHYLMETHACRYLATE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
E 2X, PESTICIDE STANDARD 2X, PYRETHRIUM	WC02 WT02	D	250	K		P
	D008	D	1170	K		P
	D001 D002 D003 WT02	E	9.3	K		P
ACETATE 043X, CYCLOHEXANONE .143X, DEBRIS INE 6.52X, METHYL ETHYL KETONE 3.74X, TOLUENE .790X	F003 F005 D001 D035 WP02 WT02	E	46	K		P
6X, INERT 90X, METHANOL .21X, METHYL ES 2200 ppm, TOLUENE 1.218X	F005 D001 D035 WP02 WT02	E	189	K		P
HYDROXIDE 2.419X, RAGS 90X, SULFURIC ACID	D002 WT02	D	3.18	K		P
	D001 WT02	D	.9	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

W A D 0 9 2 3 0 0 2 5 0

STATE: W A

ZIP: 9 8 6 7 1

14.

EPA/ST

W A

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
527	A3175	062493	L	S	I	CHROMIUM .1%, IRON .2%, TIN 1.5%, ZIRCONIUM 98%
528	A3175	062493	L	L	IO	LEAD 30 ppm, PHOSPHOROUS 170 ppm, TOLUENE 3 ppm, ENDOSULFAN 4. LINDANE 1.3 ppm
529	A3175	062493	L	L	I	PHOTO PROCESSOR CLEANING FIXER SOLUTION, SILVER 14 ppm
530	A3175	062493		S	I	BARIUM CHLORIDE DIHYDRATE <50%, CITRIC ACID <70%
531	A3175	062493		S	IO	INERT (PAPER,RAGS) 70%, METHYL ETHYL KETONE .45 ppm, PENTAERYT 30%, TOLUENE 1.4 ppm
532	A3175	062493		L	I	BISPHENOL A DIGLYCIDYL ETHER RESIN 30-60%
533	A3175	062493		L	I	CURING AGENTS 100%
534	A3175	062493		S	I	BENZENE .013%, DEBRIS 83%, DIETHYLENE GLYCOL .124%, ETHYLENE G LEAD .013%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

EROUS WASTE REPORT

1993

FORM 4

MENTAL
EET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D=DW
E=EBW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TS
Facili
Use On
See
P.13

1.5%, ZIRCONIUM 98%

D001 D007

D

.618

K

0 ppm, TOLUENE 3 ppm, ENDOSULFAN 4.1 ppm,

D008 D013
WT02

D

142.2

K

P

KER SOLUTION, SILVER 14 ppm

D002 D011

D

5.5

K

50%, CITRIC ACID <70%

D002 D005

E

.045

K

P

HYL ETHYL KETONE .45 ppm, PENTAERYTHRITOL ESTER

F005

D

11.07

K

P

R RESIN 30-60%

WP01 WT02

E

6.75

K

P

WT02

D

5.98

K

P

DIETHYLENE GLYCOL .124%, ETHYLENE GLYCOL 2.914%,

D008 D018
WC02

D

87

K

P

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Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA 7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
535	A3175	062493		S	I	DEBRIS 89%, DIESEL FUEL #2 (WITH BENZENE) 7.7%, METHYL ETHYL KETONE . STODDARD SOLVENT .4%, XYLENE .21%
536	A3175	062493		L	IO	LABPACK OF AEROSOL CANS
537	A3175	062493		L	IO	LABPACK OF AEROSOL CANS
538	A3175	062493		L	IO	LABPACK OF AEROSOL CANS
539	A3175	062493		L	IO	2-METHYL-PROPANE (ISOBUTANE) 1-3%, ETHANOLAMINE 1-3%, GLYCOL ETHER 5- NONYLPHENOL 3-6%, SODIUM HYDROXIDE 2-4%, WATER 70-80%
540	A3175	062493		S	I	ACRYLIC RESIN 99%, COBALT CHLORIDE 1%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

EROUS WASTE REPORT

1993

FORM 4

MENTAL

ET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

(WITH BENZENE) 7.7%, METHYL ETHYL KETONE .075%,
1.21%

F003 F005
D001 D018
WC02

D

57

K

P

D001 D035
D039 WL01
WC01 WP01
WT02

E

30.4

K

P

WL01 WC01
WP01 WT02

E

28.8

K

P

D002 WL02
WT02

D

2.1

K

P

1-3%, ETHANOLAMINE 1-3%, GLYCOL ETHER 5-10%,
DROXIDE 2-4%, WATER 70-80%

D001 D002
WT02

D

.8

K

P

FLORIDE 1%

WT02

D

9.5

K

P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRA

See

EPA/STATE

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
541	A3175	062493		S	I	DEBRIS 99%, NITRIC ACID .7%
542	A3175	062493		S	I	ALUMINUM NITRATE 10-15%, DEBRIS 85-90%
543	A3175	062493	L	L	O	MINERAL OIL 100%, ORGANIC HALIDES >1%
544	A3175	062493		S	I	LABPACK OF SODIUM DICHROMATE RAGS
545	A3175	062493		S	I	LABAPACK OF POTASSIUM DICHROMATE RAGS
546	A3175	062493		S	I	CADMIUM AND CADMIUM HYDROXIDE 4-6%, LITHIUM HYDROXIDE .5%, NICKEL NICKEL HYDROXIDE 6-9%, POTASSIUM HYDROXIDE 7-10%
547	A3175	062493		S	I	CADMIUM AND CADMIUM HYDROXIDE 4-6%, LITHIUM HYDROXIDE .5%, NICKEL NICKEL HYDROXIDE 60%, POTASSIUM HYDROXIDE 7-10%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

FORM 4

CITY: TACOMA

ZIP: 9 8 4 0 1

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

WA789008967

WAD092300250

STATE: WA

ZIP: 98671

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
548	A3175	062493		S	IO	BENZENE <.02%, ISOBUTANE 1.05%, ISOPROPYL ALCOHOL 2.5%, KEROSENE .35%, NAPHTHALENE .14%, PETROLEUM DISTILLATES 2.8%, RAGS 90%, STODDARD SOLVENT
549	A3175	062493		L	O	HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) 100%
550	A3175	062493		L	O	HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) 100%
551	A3175	062493		L	O	HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) 100%
552	A3175	062493		L	O	HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) 100%
553	A3175	062493		L	O	HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) 100%
554	A3175	062493		L	O	METHYL ETHYL KETONE 25%, N-HEPTANE 35%, TOLUENE 35%
555	A3175	062493		L	I	NITRIC ACID SOLUTION 63%, WATER 37%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

T

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

1, ISOPROPYL ALCOHOL 2.5%, KEROSENE .35%,
DISTILLATES 2.8%, RAGS 90%, STODDARD SOLVENT 2%

D001 D018
WC02 WT02

D

45

K

P

OLANT TRAMP OIL) 100%

WP02

D

200

K

P

OLANT TRAMP OIL) 100%

WP02

D

400

K

P

OLANT TRAMP OIL) 100%

WP02

D

400

K

P

OLANT TRAMP OIL) 100%

WP02

D

400

K

P

OLANT TRAMP OIL) 100%

WP02

D

600

K

P

PTANE 35%, TOLUENE 35%

D001 D035
W_02

E

.17

K

P

ER 37%

D001 D002
WT02

D

1.42

K

P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
556	A3175	062493		L	IO	GLASS ENCASED MERCURY 100%
557	A3175	062493		L	I	AMMONIUM HYDROXIDE 20%, WATER 80%
558	A3175	062493		L	O	NAPHTHA 75-90%, RESINS 3-8%, XYLENE 75-90%
559	A3175	062493		S	O	LEAD 70%, PARAFFINIC MINERAL OIL AND GREASE 30%
560	A3175	062493		L	I	ETHANOL <10%, METHANOL <4%, METHYLENE CHLORIDE 80%, XYLENE <5%
561	A3175	062493		L	IO	PHOSPHORIC ACID 30-40%, POLYETHYLENE MONO(NONLYPHENYL) GLYCOLS
562	A3175	062493		L	O	LABPACK OF SOLVENTS
563	A3175	062493		M	I	BORON TRIFLUORIDE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH
SAFETY
ADMINISTRATION

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=ERW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TS
Facility
Use On
See
P.13

WATER 80%

U151 D009
WT02

E

.2268

K

P

BENZENE, XYLENE 75-90%

D002 WT02

D

40.83

K

P

MINERAL OIL AND GREASE 30%

D008

E

.567

K

P

BENZENE, METHYLENE CHLORIDE 80%, XYLENE <5%

WC01 WP01
WT02

E

3.34

K

P

POLYETHYLENE MONO(NONLYPHENYL) GLYCOLS 5-10%

D002 WT02

D

9.48

K

P

U002 U154
D001 WL01
WC01 WT02

E

3.3

K

P

WT02

D

.2268

K

P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
564	A3175	062493		L	IO	MONOETHANOLAMINE 3-6%, SODIUM HYDROXIDE 1-4%, WATER 90%
565	A3175	062493		L	O	LABPACK OF ORGANIC SOLUTIONS
566	A3175	062493		L	O	PROPARGYL ALCOHOL 100%
567	A3175	062493		L	O	CHLOROFORM 100%
568	A3175	062493		L	O	LABPACK OF UNUSED FEED CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- nation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
ROXIDE 1-4X, WATER 90X	D002 WT02	D	18.9	K		P
	U002 U031 U154 U220 U239 D001 WL01 WT02	E	43.78	K		P
	P102 D001 WT02	E	2.27	K		P
	U044 D022 WC01 WP01 WT02	E	55.57	K		P
	D001 D018 D019 D022 D035 D038 WL01 WC01 WP01 WT02	E	.238	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
569	A3175	062493		L	O	CYCLOHEXANE 100%
570	A3175	062493		L	O	ACETIC ACID GLACIAL 100%
571	A3175	062493		S	IO	ACETIC ACID GLACIAL 1%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES)
572	A3175	062493		L	O	HALOGENATED HYDROCARBONS 2.7%, PETROLEUM HYDROCARBON OIL 97.3%
573	A3175	062493		L	O	HALOGENATED HYDROCARBONS & COOLANT TRAMP OIL 100%
574	A3175	062493		M	I	HYDROGEN FLUORIDE 100%
575	A3175	062493		L	O	OIL AND WATER 100%, PHTHALIC ACID 140 ppm, NITROSODIPHENYLAMINE
576	A3175	062493		L	IO	LABPACK OF CURING AGENTS
577	A3175	062493		L	O	PHENANTHRACENE .1-1%, POLYCHLOROTRIFLUOROETHYLENE 60-100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL
T

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 6

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TS Facili Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	D001 WT02	D	2.2	K		P
	D001 D002 WT02	D	4.64	K		P
(ABSORBENT, PLASTIC BAGS, GLOVES) 99%	D002 WT02	D	.63	K		P
PETROLEUM HYDROCARBON OIL 97.3%	WP01	E	7	K		P
OLANT TRAMP OIL 100%	WP02	D	400	K		P
	D002 WT02	D	3.04	K		P
ACID 140 ppm, NITROSODIPHENYLAMINE 110 ppm	WC02	D	204.6	K		P
	U002 D001 D035 WL01 WP01 WT02	E	7.08	K		P
OROTRIFLUOROETHYLENE 60-100%	WP01 WT02	E	.04	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
578	A3175	062493		L	O	1,1,1-TRICHLOROETHANE 15%, LIGROINE 52%, METHYLENE CHLORIDE 33%
579	A3175	062493		L	I	MERCURY 100%
580	A3175	062493		L	O	1,1,1-TRICHLOROETHANE 94.5%
581	A3175	062493		S	O	OXALIC ACID CRYSTALS 100%
582	A3175	062493		S	O	2-PROPANONE .2132%, DEBRIS 89%, ISOPROPYL ALCOHOL .0525%, LEAD 820 ppm LIGROINE .024%, MEK .0175%, NAPHTHALENE .0015%, TOLUENE .1966%, XYLENE .0868%
583	A3175	062493		S	O	BENZENE .0001%, DEBRIS 89%, ISOPROPYL ALCOHOL .345%, LEAD 30 ppm, MEK .575%, XYLENE 1.61%
584	A3175	062493		S	IO	CADMIUM .0728%, RAGS 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

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14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
ROINE 52%, METHYLENE CHLORIDE 33%	WC01 WP01 WT02	E	.03	K		P
	U151 D009 WT01	E	19.05	K		P
	U226 WP01 WT02	E	2.04	K		P
	D002	D	45.36	K		P
ISOPROPYL ALCOHOL .0525%, LEAD 820 ppm, PHTHALENE .0015%, TOLUENE .1966%, XYLENE	F003 F005 D001 D008	E	35	K		P
ISOPROPYL ALCOHOL .345%, LEAD 30 ppm, MEK	F003 F005 D001 D035 WT02	D	30	K		P
	D006 WC02	E	12.27	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
585	A3175	062493		L	I	INERT 95.5%, POTASSIUM HYDROXIDE 4.5%
586	A3175	062493		L	I	INERT 85%, POLY(OXYETHYLENE(DIMETHYLAMINO)ETHYLENE-DICHLORIDE 1
587	A3175	062493		L	IO	LABPACK OF USED REAGENTS
588	A3175	062493		L	O	KEROSENE 75%, PHOSPHORIC ACID 25%
589	A3175	062493		L	O	1,2-DICHLOROETHANE 80%, BENZENE .0004%, FORMALDEHYDE .02%
590	A3175	062493		S	O	BENZENE .105%, MINERAL OIL 20.01%, SOIL 66.5%, UNLEADED GASOLINE
591	A3175	062493		L	IO	LABPACK OF USED/EXPIRED REAGENTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TS
Facility
Use On
See
P.13

ROXIDE 4.5%

D002 WT02

D

285

K

P

E(DIMETHYLAMINO)ETHYLENE-DICHLORIDE 15%

WP01

E

20

K

P

D002 D007
WL01 WT02

E

51.7

K

P

CID 25%

D001 WC02
WT02

D

.75

K

P

WZENE .0004%, FORMALDEHYDE .02%

D001 D018
D028 WC01
WP01 WT02

E

99.8

K

P

, 20.01%, SOIL 66.5%, UNLEADED GASOLINE 10.5%

D001 D018
WC01

E

86.5

K

P

AGENTS

D002 D007
WL02 WT02

E

5.87

K

P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD00

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
592	A3175	062493		L	IO	LABPACK OF USED/EXPIRED REAGENTS
593	A3175	062493		L	IO	LABPACK OF USED/EXPIRED REAGENTS
594	A3175	062493		L	IO	LABPACK OF USED/EXPIRED REAGENTS
595	A3175	062493		L	IO	LABPACK OF USED/EXPIRED REAGENTS
596	A3175	062493		L	I	KEROSENE 98%, TRIBUTYL PHOSPHATE 2%
597	A3175	062493		L	I	FERROUS SULFATE 2%, PHOSPHORIC ACID 1%, POTASSIUM CHLORIDE .1%, SODIUM FERROCYANIDE .1%, SODIUM NITRATE 41.3%, SODIUM PHOSPHATE TRIBASIC 1%, 55.5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL
T

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
NTS	D002 D007 WL01 WC02 WT02	E	16.1	K		P
NTS	D001 D022 WL01 WC01 WC02 WP01 WT02	E	4.33	K		P
NTS	D007 WL01 WC01 WC02 WT02	E	5.5	K		P
NTS	WL02 WT02	D	16.64	K		P
ATE 2X	D001 WC02	D	4	K		P
C ACID 1X, POTASSIUM CHLORIDE .1X, SODIUM ATE 41.3X, SODIUM PHOSPHATE TRIBASIC 1X, WATER	D001 WT02	D	2.2	K		P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE:

WA

ZIP:

98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
598	A3197	072093		L	IO	SULFURIC ACID, WATER, ASH
599	A3201	072193		L	I	SODIUM HYDROXIDE 100X
600	A3203	071593		S	IO	LABPACK OF HAZARDOUS RAGS
601	A3203	071593		S	IO	CRYSTALLINE SILICA 50X, DEBRIS 20X, MERCURY .1X, SILICA CRYSTAL 20X
602	A3203	071593		S	IO	LABPACK OF BATTERIES
603	A3203	071593		S	IO	LABPACK OF NICAD BATTERIES

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
K.
Recycling
Credit
X
See
P.12

L.
For TSI
Facility
Use On
See
P.13

SH

D002 WT02

D

18337

K

P

D002 WT01

E

3218

K

P

GS

D001 D007
D008 D035
WL01 WC01
WP01 WT02

E

44.48

K

P

DEBRIS 25%, MERCURY .1%, SILICA CRYSTALLINE (FUSED)

D009 WT02

E

22.23

K

P

D006 D009
WL01 WT02

E

79.4

K

P

RIES

D002 D006
WL01 WC01
WT02

E

91.022

K

P

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-CONTINUATION SHEET-

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a t e u s S e e P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
604	A3203	071593		S	IO	CADMIUM OXIDE 9%, GRAPHITE 3%, LITHIUM HYDROXIDE MONOHYDRATE 1%, NICKEL MONOXIDE 10%, POTASSIUM HYDROXIDE 28%
605	A3203	071593		L	IO	SODIUM HYDROXIDE .5%, WATER 99.3%, PHENYLARSINE OXIDE .2%
606	A3203	071593		S	IO	BENZENE .0005%, DEBRIS 76%, DIESEL FUEL #2 9.99%, FUEL OIL #6 2.4%, MOTOR OIL 3.4%, NAPHTHALENE .3%
607	A3203	071593		L	O	ISOPROPYL ALCOHOL 25%, NATURAL RESINS 60%, TALC 20%
608	A3203	071593		S	O	EPOXY RESIN 30%
609	A3203	071593		S	I	INERT (RAGS) 99%, NITRIC ACID .71%, WATER .29%
610	A3203	071593		L	IO	AMMONIUM CHLORIDE 0-100%, HYDROCHLORIC ACID 0-100%, METHANOL 0-100%, CHLORIDE 0-100%
611	A3203	071593		S	O	BENZENE .0002%, DIETHYLENE GLYCOL .125%, ETHYLENE GLYCOL 2.375%, GASOLINE 10%, INERT 80%, KEROSENE 3.88%, NAPHTHALENE .24%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
2ND STREET

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

WA ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

GRAPHITE 3%, LITHIUM HYDROXIDE MONOHYDRATE 1%, NICKEL
LISSIUM HYDROXIDE 28%

D002 D006
WC01 WT02

E

102.06

K

P

.5%, WATER 99.3%, PHENYLARSINE OXIDE .2%

D002 D004

E

2.29

K

P

EBRIS 78%, DIESEL FUEL #2 9.99%, FUEL OIL #6 2.4%, MINERAL
LENE .3%

D001 D018
WC01 WT02

D

4.65

K

P

25%, NATURAL RESINS 60%, TALC 20%

D001

D

5.44

K

P

WP01

E

.567

K

P

NITRIC ACID .71%, WATER .29%

D002

D

1.701

K

P

0-100%, HYDROCHLORIC ACID 0-100%, METHANOL 0-100%, ZINC

D002 WT02

D

.68

K

P

ETHYLENE GLYCOL .125%, ETHYLENE GLYCOL 2.375%, GASOLINE
EROSENE 3.88%, NAPHTHALENE .24%

D001 WC02
WT02

D

157

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TR

See

EPA/STATE

WAD

1. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
612	A3203	071593		S	O	ALKYLBENZENE .39%, BENZENE .0001%, DEBRIS 89.95%, DIESEL FUEL #2 ETHANOL .66%, LEAD .066%
613	A3203	071593		S	I	LEAD .005%, MERCURY .0625%, SILICA CRYSTALLINE (FUSED) 20%, SILICA CRYSTALLINE (QUARTZ) 50%
614	A3203	071593		L	I	SULFURIC ACID ELECTROLYTE 100%
615	A3203	071593		S	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%
616	A3203	071593		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%
617	A3203	071593		S	O	NON-PCB BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%
618	A3203	071593		S	O	DIMETHYLBENZYLAMINE HYDROCARBON .063%, HEXABUTYLSTANNOXANE .01%, 99.9%, POLY(OXYETHYLENE(DIMETHYLAMINO)ETHYLENE-DICHLORIDE .075%
619	A3203	071593		S	O	ABSORBENT PAD, RAGS, DIATOMACEOUS EARTH 100%, SULFURIC ACID .98%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

1993 DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL

2ND STREET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

WA

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T See
P.12 P.12

K.
Recyc-
ling
Credit
See
P.12

L.
For TS
Facili
Use On
See
P.13

**BENZENE .0001%, DERRIS 89.95%, DIESEL FUEL #2 2.15%,
.066%**

D001 D008

D

46

K

P

**LY .0625%, SILICA CRYSTALLINE (FUSED) 20%, SILICA
(Z) 50%**

D009

E

22.87

K

P

ETROLYTE 100%

D002 WT02

D

3.4

K

P

BALLASTS CONTAINING PCB 100%

**W001 WC01
WP01 WT02**

E

187

K

P

BALLASTS CONTAINING PCB 100%

**W001 WC01
WP01 WT02**

E

400

K

P

CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%

WC01

E

48.63

K

P

**NE HYDROCARBON .063%, HEXABUTYLSTANNOXANE .0113%, INERT
YLENE(DIMETHYLIAMINO)ETHYLENE-DICHLORIDE .075%**

WP02

D

1

K

P

GS, DIATOMACEOUS EARTH 100%, SULFURIC ACID .98%

D002

D

.46

K

P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE:

WA

ZIP:

98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
620	A3203	071593		L	O	BENZOYL PEROXIDE 50%
621	A3203	071593		L	IO	4-METHYL-2-PENTANONE 23.22%, ACETIC ACID VINYL ESTER POLYMER WITH CHLORETHYLENE 10%, CHROMIC OXIDE 5%, CYCLOHEXANONE 6.29%, LEAD CHROMATE 25%, LEAD CHROMATE MOLBYDATE 15%, XYLENE 46.18%
622	A3203	071593		L	O	STYRENE 40%, UNSATURATED POLYESTER RESIN 60%
623	A3203	071593		L	O	ACRYLIC RESIN 50%, NAPHTHA 50%, TOLUENE 20%
624	A3203	071593		S	I	INERT 95%, POTASSIUM HYDROXIDE 4.25%, WATER .75%
625	A3203	071593		L	O	1,1,1-TRICHLOROETHANE >70%, 1,2-BUTYLENE OXIDE .1-1%
626	A3203	071593		S	O	1,1,1-TRICHLOROETHANE 1.4%, 1,2-BUTYLENE OXIDE .2%, INERT (PAINT MATH) 98%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
TREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

D003

D

.11

K

P

 32% ACETIC ACID VINYL ESTER POLYMER WITH
IC OXIDE 5%, CYCLOHEXANONE 6.29%, LEAD CHROMATE
DATE 15%, XYLENE 46.18%

 D001 D007
D008 WC01
WT02

E

4.55

K

P

POLYESTER RESIN 60%

 D001 WC02
WT02

D

21.6

K

P

HA 50%, TOLUENE 20%

D001 WT02

D

1.14

K

P

ROXIDE 4.25%, WATER .75%

D002 WT02

D

1.36

K

P

0%, 1,2-BUTYLENE OXIDE .1-1%

WP01 WT02

E

1.1364

K

P

4%, 1,2-BUTYLENE OXIDE .2%, INERT (PAINT MATERIALS)

WP01 WT02

E

.114

K

P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. T

S

EPA/ST

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
627	A3203	071593		L	IO	1,2 DICHLOROETHANE 15%, DIETHYLTHIOUREA 15%, HYDROCHLORIC ACID 2%, SURFACTANTS .3%
628	A3203	071593		S	O	BENZENE .00055%, DIESEL FUEL #2 5%, DIPHENYL .05%, INERT RAGS 9% NAPHTHALENE .15%
629	A3203	071593		L	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS >500 ppm
630	A3203	071593		L	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS >500 ppm
631	A3203	071593		S	IO	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS >500 ppm
632	A3203	071593		S	IO	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND L
633	A3203	071593		L	IO	LADPACK OF COMMERCIAL PRODUCTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
IND STREET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

WA

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
F.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
F.12

K.
Recy-
cling
Credit
I
See
F.12

L.
Per TS
Facili
Use On
See
F.13

15%, DIETHYLTHIOUREA 15%, HYDROCHLORIC ACID 5%, SULFURIC
ACID 3%

D002 D026
WC01 WP01
WT02

E

1.36

K

P

DIESEL FUEL #2 5%, DIPHENYL .05%, INERT RAGS 95%,

WT02

D

.2273

K

P

BALLASTS CONTAINING PCBS >500 ppm

W001 WC01
WP01 WT02

E

220

K

P

BALLASTS CONTAINING PCBS >500 ppm

W001 WC01
WP01 WT03

E

97.4

K

P

BALLASTS CONTAINING PCBS >500 ppm

W001 WC01
WP01 WT02

D

233

K

P

FLUORESCENT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%

D008

D

10

K

P

SPECIAL PRODUCTS

D009 WL01
WT02

E

22.72

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD00

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
634	A3203	071593		L	O	2-METHYL-NONESTER WITH 2,2,4-PROPIONIC ACID 2%, MERCURY 70 ppm, TITANIUM DIOXIDE 25%, VINYL ACRYLIC LATEX 20%, WATER 55%
635	A3203	071593		S	O	ALUMINUM METAL 7%, CALCIUM OXIDE 19%, FERRIC OXIDE 23%, SILICON 45%
636	A3203	071593		L	IO	4-METHYL-2-PENTANONE .00009%, ACETONE .00031%, LUBRICANT OIL 97.02%, ETHYL KETONE .00043%, TOLUENE .0008%, XYLENE .00013%
637	A3203	071593		L	I	BARIUM .0123%, CHROMIUM .0057%, LEAD .0072%, MINERAL OIL 14%, SOLVENT DEMAXED RESIDUAL OIL 77%
638	A3203	071593		S	I	LABPACK OF SODIUM HYDROXIDE SPILL RELATED WASTE
639	A3203	071593		S	I	CADMIUM 418 ppm, INERT 100%
640	A3203	071593		L	I	LABPACK OF SULFURIC ACID AND PHOSPHORIC ACID
641	A3203	071593		L	I	NITRIC ACID 70%, WATER 30%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

EROUS WASTE REPORT

1993

FORM 4

MENTAL

ET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

-PROPIONIC ACID 2X, MERCURY 70 ppm, TITANIUM
ATEX 20X, WATER 55X

D009 WT02

E

14.6

K

P

RIDE 19X, FERRIC OXIDE 23X, SILICON 45X

D002 WT02

D

9.09

K

P

, ACETONE .00031X, LUBRICANT OIL 97.02X, METHYL
E .0000X, XYLENE .00013X

F003 F005

D

99

K

P

7X, LEAD .0072X, MINERAL OIL 14X, SOLVENT

D005 D007
D008

D

1

K

P

SPILL RELATED WASTE

D002 WT02

D

35.47

K

P

D006 WC02

D

.17

K

P

PHOSPHORIC ACID

D002 WL02
WT02

D

69.12

K

P

D001 D002
WT02

D

6.59

K

P

PAGE 379 OF 533

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
642	A3203	071593		S	O	BENZYL ALCOHOL .0003%, BUTYL ACETATE .0001%, DEBRIS 99%, ETHYL .0005%, MEK .0068%, TOLUENE .0046%, XYLENE .0022%
643	A3203	071593		L	O	LABPACK OF FINISHER AND PRIMER
644	A3203	071593		L	I	BENZYL ALCOHOL 30 ppm, ETHYLBENZENE 51 ppm, LEAD 49.1 ppm, MEK (TOLUENE 460 ppm, XYLENE 220 ppm
645	A3203	071593		S	I	CARDBOARD, PLASTIC 50%, CORNED PADS 49%, SULFURIC ACID 1%
646	A3203	071593		L	I	ACETONE 100%
647	A3203	071593		S	I	MERCURY SWITCHES CONTAINING MERCURY 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TE Facili Use On See P.12
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
BUTYL ACETATE .0001%, DEBRIS 99%, ETHYL BENZENE UENE .0046%, XYLENE .0022%	F003 F005	D	.8	K		P
PRIMER	D001 WL01 WP01 WT02	E	48.9	K		P
ETHYLBENZENE 51 ppm, LEAD 49.1 ppm, MEK 680 ppm, 220 ppm	F003 F005 D001 D008 D035 WT02	D	118.38	K		P
CONWED PADS 49%, SULFURIC ACID 1%	D002 WT02	D	9	K		P
	U002 D001 WT02	E	.7	K		P
MINING MERCURY 100%	U151 D009 WT01	E	1.36	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
648	A3203	071593		S	I	2-BUTOXY ETHYL ACTATE 1.093%, BUTYL ACETATE 1.43%, CHROMIC ACID, ZINC .005%, DEBRIS 75%, LEAD CHROMATE .383%, MEK .965%, NAPHTHA 3.455%, STRONTIUM CHROMATE .12%, TOLUENE 2.982%, XYLENE 3.205%
649	A3203	071593		S	I	MANGANESE DIOXIDE .31%, MERCURY .03%, ZINC CHLORIDE 7%
650	A3203	071593		S	I	BENZENE .0224%, DIESEL FUEL NO. 2 7.79%, ETHANOL .22%, FILTERS, RAGS & LEAD .022%
651	A3203	071593		L	I	CADMIUM .0005%, MERCURY METAL .0005%, NITRIC ACID 6.1%, SODIUM DICHR .0005%, SODIUM FLUORIDE .2%, SODIUM HYDROXIDE .4%, SODIUM NITRATE 2.6% SULFURIC ACID .038%, WATER 87.3%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
TREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Credit
X
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 995X, BUTYL ACETATE 1.45X, CHROMIC ACID, ZINC SALT
CHROMATE .385X, MEK .965X, NAPHTHA 3.455X,
TOLUENE 2.982X, XYLENE 3.205X

 F003 F005
D001 D006
D007 D008
D010 D035
WC02 WF02
WT02

D

24

K

P

MERCURY .03X, ZINC CHLORIDE 7X

D009 WT02

E

23

K

P

FUEL NO. 2 7.79X, ETHANOL .22X, FILTERS, RAGS 90X,

 D001 D008
D018 WC02
WT02

D

37

K

P

 METAL .0005X, NITRIC ACID 6.1X, SODIUM DICHROMATE
.2X, SODIUM HYDROXIDE .4X, SODIUM NITRATE 2.6X,
TER 87.3X

 D006 D009
WT02

D

197

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TR

See

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
652	A3203	071593		S	I	BARIUM CHLORIDE 1.536%, BASIC ZINC CHROMATE .299%, DEBRIS 44.7%, BENZENE .018%, LEAD 2.395%, METHYL ETHYL KETONE 2.578%, PHENOL POLYMER 34.56%, TOLUENE .043%, XYLENE .549%
653	A3203	071593		S	IO	AMORPHOUS HYDRATED SILICA 30%, CALCIUM SULFATE 68%, PORTLAND CEM
654	A3203	071593		L	IO	ACRYLIC ACID POLYMERS (RESIN) .08%, ACRYLIC RESINS 29.9%, AMMONI WATER 70%
655	A3203	071593		S	IO	CALCIUM HYDROXIDE 2.4%, CHLORINATED OLEFIN 22%, DI-2(ETHYLHEXYL) ACID 3.9%, METHYL ETHYL KETONE 18.5%, NEOPRENE 20.4%, WATER 20%, 18.5%
656	A3203	071593		S	IO	DEBRIS 65%, EPOXY RESIN 5.25%, PHENOL, 2,4,6-TRIS(DIMETHYLAMINOM 1.75%, PHTHALIC ACID, DIBUTYL ESTER (DI-N-BUTYL PHTHALATE) 2.625 12%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
STREET**

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

A

ZIP:

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
ation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
See
P.12

L.
For TS
Facilit
Use On
See
P.13

36%, BASIC ZINC CHROMATE .299%, DEBRIS 44.7%, ETHYL
2.395%, METHYL ETHYL KETONE 2.578%, PHENOL FORMALDEHYDE
UENE .043%, XYLENE .549%

F003 F005
D001 D005
D007 D008
D035 WC02
WT02

E

84.4

K

P

SILICA 30%, CALCIUM SULFATE 68%, PORTLAND CEMENT 2%

D002

D

21.36

K

P

RS (RESIN) .08%, ACRYLIC RESINS 29.9%, AMMONIA .13%,

WT02

D

3.86

K

P

4%, CHLORINATED OLEFIN 22%, DI-2(ETHYLHEXYL) PHOSPHORIC
ETHYL KETONE 18.5%, NEOPRENE 20.4%, WATER 20%, XYLENE

D001 D035
WP01 WT02

E

18.18

K

P

RESIN 5.25%, PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL)
ID, DIBUTYL ESTER (DI-N-BUTYL PHTHALATE) 2.625%, SILICA

WP01

E

7.3

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD00

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
657	A3203	071593		L	I	BENZENES .134%, METHYL ETHYL KETONE 36.5%, NAPHTHALENE 17.46%, SELENIUM .0007%, TOLUENE 1.005%, XYLENE .377%
658	A3203	071593		L	I	AMMONIUM PERSULFATE 860 ppm, HYDROCHLORIC ACID .32%, HYDROFLUORIC ACID 60 ppm, MERCURY 24 ppm, WATER 96.4%
659	A3203	071593		L	I	HYDROCHLORIC ACID .2%, NITRIC ACID .3%, SULFURIC ACID .16%, WATER 99.9%
660	A3203	071593		L	I	METHYLENE CHLORIDE 2%, SODIUM CHLORIDE 7.6%, SULFURIC ACID .15%, WATER 86.6%
661	A3203	071593		L	I	HYDROCHLORIC ACID 1.03%, HYDROFLUORIC ACID 60 ppm, LEAD 9 ppm, NITRIC ACID .9%, PHOSPHORIC ACID 1.3%, SULFURIC ACID .7%, WATER 95.9%
662	A3203	071593	L	L	IO	2-BUTOXYETHANOL .22%, ETHYLBENZENE .0014%, MERCURY 7 ppm, TOLUENE .0002%, XYLENE .0002%
663	A3203	071593	L	S	I	POTASSIUM HYDROXIDE POWDER 145,000 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

CITY: TACOMA

IP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12				
ETONE 36.5%, NAPHTHALENE 17.46%, SELENIUM .377%	F003 F005 D001 D010 D035 WT02	E	139	K		P
HYDROCHLORIC ACID .32%, HYDROFLUORIC ACID 58.4%	D002 D009 WT02	E	66	K		P
ACID .3%, SULFURIC ACID .16%, WATER 99.34%	D002	D	61	K		P
CHLORIDE 7.6%, SULFURIC ACID .15%, WATER	F002 D002 WC01 WP01 WT02	E	72	K		P
FLUORIC ACID 60 ppm, LEAD 9 ppm, NITRIC ACID LURIC ACID .7%, WATER 95.9%	D002 D008 WT02	D	65	K		P
BENZENE .0014%, MERCURY 7 ppm, TOLUENE .0001%, 9,000 ppm	D009 WT02	D	9.07 8.16	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 9

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
664	A3203	071593	L	S	O	ASPHALT 4.316%, CHLORINATED PARAFFIN .16%, HYDROTREATED RESIDUAL MINERAL OIL, PETROLEUM DISTILLATES 2.4%, RAGS 90%, TETRACHLOROETH
665	A3224	081293		L	IO	CHLOROFORM 46%, ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT (1 HYDRIODIC ACID 6%, METHANOL 29%, SODIUM NITRATE .02%, SODIUM NIT
666	A3224	081293		S	IO	ALIPHATIC HYDROCARBON 13%, CHLORINATED HYDROCARBON 70%, METHANOL
667	A3224	081293		S	I	CHROMIC ACID, ZINC SALT .01%, DEBRIS >90%, LEAD CHROMATE .22%, STRONTIUM CHROMATE .25%, TOLUENE 2.163%, XYLENE 2.04%
668	A3224	081293		L	I	2-BUTOXY ETHANOL 2-5%, CYCLOHEXENE 3-8%, WATER 90%, SODIUM PERM
669	A3224	081293		L	I	EMULSIFIED ASPHALT 16%, INERT (NONHAZARDOUS) 35%, WATER 49%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

FORM 4

CITY: TACOMA

ZIP: 98401

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page

EPA/STATE I.D. NUMBER

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

W A D 0 9 2 3 0 0 2 5 0

STATE: W A

ZIP: 9 8 6 7 1

W A D 0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a s t u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
670	A3224	081293		S	O	ACETIC ACID VINYL ESTER 4%, DEBRIS >1%, ETHYLENE GLYCOL 2.36%, N-BUTYL ACRYLATE 30.8%, PHOSPHORIC ACID 2.2%, VINYL CHLORIDE COPOLYMER 30.8%
671	A3224	081293		S	O	DEBRIS 85%, DIESEL FUEL #2 4%, DIETHYLENE GLYCOL .205%, ETHANOL .26%, ETHYLENE GLYCOL 3.895%
672	A3224	081293		S	O	DEBRIS 87%, DIACETONE ALCOHOL .38%, DIESEL FUEL #2 (WITH BENZENE) 4%, ETHANOL .07%, KEROSENE 1.8%, METHANOL .38%, STODDARD SOLVENT 2.6%, TOLUENE .76%, XYLENE .38%
673	A3224	081293		S	O	LABPACK OF USED/UNUSED REAGENTS
674	A3224	081293		S	I	ARSENIC PENTOXIDE 100%
675	A3224	081293		L	O	1,1,2-TRICHLORO 1,2,2-TRIFLUOROETHANE 99.99%, SURFACTANT .1%
676	A3224	081293		L	O	1,1,1-TRICHLOROETHANE 15%, METHYLENE CHLORIDE 30%, MINERAL OIL 55%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ORIENTAL
SHEET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P. 12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P. 12

K.
Recycling
Credit
I
See
P. 12

L.
For TSD
Facility
Use Only
See
P. 13

DEBRIS >1%, ETHYLENE GLYCOL 2.36%, N-BUTYL
ACID 2.2%, VINYL CHLORIDE COPOLYMER 30.8%

WC01 WT02

E

209

K

P

DEBRIS 4%, DIETHYLENE GLYCOL .205%, ETHANOL .24%,

D001 D008
WT02

D

105

K

P

COROL .30%, DIESEL FUEL #2 (WITH BENZENE) 4.69%,
.8%, METHANOL .30%, STODDARD SOLVENT 2.6%, TOLUENE

F003 F005
D001 D018
WC02 WT02

D

34

K

P

AGENTS

WL02 WT02

D

.836

K

P

D004 WC01
WT02

E

.88

K

P

1,1,1-TRIFLUOROETHANE 99.99%, SURFACTANT .1%

WP01

E

68

K

P

5%, METHYLENE CHLORIDE 30%, MINERAL OIL 55%

WC01 WP01
WT02

E

20.43

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSO) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TR

So

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. U. S. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
677	A3224	081293		S	IO	ASPHALT 12%, INERT (NONHAZARDOUS) 90%
678	A3224	081293	L	L	IO	MINERAL OIL 82%, POLYUREA THICKENERS 14%, SODIUM NITRITE .5%, 2% NAPHTHENE 2.5%
679	A3224	081293		L	IO	SODIUM HYDROXIDE 6%, TRIBUTYL PHOSPHATE 1%, WATER 92%
680	A3224	081293		L	O	2-BUTOXYETHANOL 1%, AMMONIUM HYDROXIDE 1%, ETHYLENE GLYCOL 5%, ACRYLATE 70%, PHOSPHORIC ACID 5%, TRIPHENYL PHOSPHATE 5 ppm, VIN COPOLYMER 70%
681	A3224	081293		L	O	2-BUTOXYETHANOL 1%, AMMONIUM HYDROXIDE 1%, ETHYLENE GLYCOL 5%, ACRYLATE 70%, PHOSPHORIC ACID 5%, TRIPHENYL PHOSPHATE 5%, VINYL COPOLYMER 70%
682	A3224	081293		S	I	RAGS 90%, SODIUM HYDROXIDE 10%
683	A3224	081293		L	IO	DIPHOSPHORIC ACID, TETRAPOTASSIUM SALT 5%, NONYLPHENOLPOLY ETE QUARTERNARY AMMONIUM CHLORIDES 5%, SODIUM METASILICATE 5%, TETR 5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
D STREET**

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A ZIP: **98671**

WAD061672812

STATE: WA

ZIP: 98401

**F.
Waste Description**

See Page 10

**G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)**

See Page 11

**H.
Waste
Designation
D-DW
E-EEM
See
P.12**

**I.
Weight
of
Waste**

See Page 12

**J.
W
E C
I O
G D
H E
T
P.12**

**K.
Recyc-
ling
Credit
I
See
P.12**

**L.
For TE
Facili
Use On
See
P.13**

NONHAZARDOUS) 90%

WP03

E

227

K

P

UREA THICKENERS 14%, SODIUM NITRITE .5%, ZINC

WC01 WT02

E

32

K

TRIBUTYL PHOSPHATE 1%, WATER 92%

D002 WT02

D

.62

K

P

**AMMONIUM HYDROXIDE 1%, ETHYLENE GLYCOL 5%, N-BUTYL
BORIC ACID 5%, TRIPHENYL PHOSPHATE 5 ppm, VINYL CHLORIDE**

WP01 WT02

E

17.6

K

P

**AMMONIUM HYDROXIDE 1%, ETHYLENE GLYCOL 5%, N-BUTYL
BORIC ACID 5%, TRIPHENYL PHOSPHATE 5%, VINYL CHLORIDE**

WP01 WT02

E

35.2

K

P

BROKIDE 10%

D002 WT02

D

.23

K

P

**TETRAPOTASSIUM SALT 5%, NONYLPHENOXYPOLY ETHANOL 10%,
H CHLORIDES 5%, SODIUM METASILICATE 5%, TETRAACETIC ACID**

D002 WT02

D

6.35

K

P

PAGE 386 OF 533

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
684	A3224	081293		S	I	SODIUM HYDROXIDE 97%
685	A3224	081293		L	IO	LABPACK OF VARIOUS LIQUIDS
686	A3224	081293		S	I	SODIUM ACETATE 100%
687	A3224	081293		L	I	HYDROQUINONE 1-5%, POTASSIUM HYDROXIDE 1-5%, SODIUM HYDROXIDE 1-5%, SODIUM SULFITE 1-5%, SODIUM THIOSULFATE 3-7%
688	A3224	081293		S	I	CALCIUM SULFATE 97%, COBALT CHLORIDE 3%
689	A3224	081293		S	I	SODIUM CHROMATE 100%
690	A3224	081293		S	I	SODIUM HYDROXIDE 100%
691	A3224	081293		S	I	SILICOTUNGSTIC ACID N-HYDRATE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
	D002 WT02	D	40.86	K		P
	U133 D002 WL02 WC01 WT02	D	5.9226	K		P
	WT02	D	1.5	K		P
HYDROXIDE 1-5%, SODIUM HYDROXIDE 1-5%, SODIUM ATE 3-7%	D002 WT02	D	1.647	K		P
HLORIDE 3%	WT02	D	56.2	K		P
	D007 WC01 WT02	E	.6	K		P
	D002 WT02	D	28.6	K		P
100%	D002	D	.657	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TSD

SIC

EPA/STATE

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
692	A3224	081293		S	I	1,1,1-TRICHLOROETHANE 8%, 1,1,2-TRICHLORO-1,2,2-TRIFLUORETHANE 1%, METHYLENE CHLORIDE 6%, PARAFFINIC MINERAL OIL 10%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 1%, SOLVENT REFINED PETROLEUM DISTILLATE 1%
693	A3224	081293		S	I	DEBRIS 100%, LEAD 21 ppm
694	A3224	081293		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%
695	A3224	081293		L	I	ACETIC ACID <5%, AMMONIUM THIOSULFATE 35%, CADMIUM 5.9-7 ppm, SODIUM BISULFITE <5%, WATER 50%
696	A3224	081293		L	O	CHLORINATED PARAFFIN WAX 20%, ETHANOL 10%, METHYLENE CHLORIDE 10%
697	A3224	081293		L	O	PROPIONIC ACID 100%
698	A3224	081293		S	I	CALCIUM CHLORIDE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
SHEET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TSH
Facilities
Use On
See
P.13

, 1,2-TRICHLORO-1,2,2-TRIFLUORETHANE 1%,
FFINIC MINERAL OIL 10%, PROPYLENE GLYCOL
, SOLVENT REFINED PETROLEUM DISTILLATES 4%

WC01 WP01
WT02

E

27.67

K

P

D008

D

202.5

K

P

CONTAINING PCB 100%

W001 WC01
WP01 WT02

E

149

K

P

BIOSULFATE 35%, CADMIUM 5.9-7 ppm, SILVER >500
WATER 50%

D006 D011
WT02

E

98

K

P

%, ETHANOL 10%, METHYLENE CHLORIDE 10%, TOLUENE

WC01 WP01
WT02

E

18.2

K

P

D001 D002
WT02

D

.59

K

P

WT02

D

.19

K

P

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Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page

EPA/STATE I.D.

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
699	A3224	081293		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%
700	A3224	081293		L	I	POTASSIUM CHLORIDE >1%, WATER <100%, SILVER CHLORIDE >1%
701	A3224	081293		S	O	LIGHT BALLASTS CONTAINING BIS(2-ETHYLHEXYL) PHTHALATE 100%
702	A3224	081293		S	O	NON-PCB BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%
703	A3224	081293		L	O	HYDROTREATED LIGHT PARAFFINIC DISTILLATES 100%
704	A3224	081293		S	IO	LABPACK OF COMMERCIAL PRODUCTS
705	A3224	081293		S	I	LABPACK OF MERCURY SWITCHES/THERMOMETERS
706	A3224	081293		S	I	SODIUM PHOSPHATE TRIBASIC 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

B 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WAZIP: 9 8 4 0 1

F.

Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12K.
Recyc-
ling
Credit
I
See
P.12L.
For TSD
Facility
Use Only
See
P.13

PCB 100%

W001 WC01
WP01 WT02

E

175

K

P

SILVER CHLORIDE >1%

D011 WT02

E

1.71

K

P

LHEXYL) PHTHALATE) 100%

WC01

E

38

K

P

YLHEXYL)PHTHALATE 100%

WC01

E

95

K

P

ATES 100%

WC01

E

9.2

K

P

WL02 WT02

D

.2272

K

P

PERS

U151 D009
WL01 WT02

E

4

K

P

WT02

D

46.3

K

P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE:

WA

ZIP:

98671

14. TR

Se

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WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. U S S e e F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
707	A3224	081293		S	IO	BENZENE .1208%, DIESEL FUEL #2 15.999%, DIRT 36%, ETHANOL 2.16%, ETHYLBENZENE .06%, LEAD .02%, METHANOL .16%, TOLUENE .16%, XYLENE
708	A3224	081293		S	IO	DIESEL FUEL #2 (WITH BENZENE) 7.8996%, ETHANOL 1.881%, ETHYLBENZENE .152%, RAGS, FILTERS, DIRT 66%, TOLUENE .152%, XYLENE
709	A3224	081293		S	IO	DIESEL FUEL #2 (WITH BENZENE) 4.998%, ETHYLBENZENE .15%, METHANOL 78.4%, TOLUENE .4%, XYLENE .4%
710	A3224	081293		S	I	GLASS 99%, SODIUM METAL 1%
711	A3224	081293		S	IO	BENZENE .0001%, DIESEL FUEL #2 1.5%, INERT (DIRT) 97%, KEROSENE MINERAL SEAL OIL 1.455%
712	A3224	081293		L	I	MERCURY .0034%, NAPHTHA 2.27%, STODDARD SOLVENT 4.54%, TITANIUM 19.74%, VINYL ACRYLIC LATEX 20.38%
713	A3224	081293		S	I	2-BUTOXYETHANOL 33%, DEBRIS 50%, ETHYLENE GLYCOL 4.5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- ation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TE Facili Use On See P.12
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
.999X, DIRT 34X, ETHANOL 2.18X, ETHANOL .16X, TOLUENE .16X, XYLENE .16X	D001 D008 D018 WC02 WT02	E	78	K		F
996X, ETHANOL 1.881X, ETHYLBENZENE .057X, RT 66X, TOLUENE .152X, XYLENE .152X	D001 D018 WC02 WT02	D	96	K		F
98X, ETHYLBENZENE .15X, METHANOL .4X, RAGS	D001 D018 WC02 WT02	E	37	K		F
	D001 D002 D003 WT02	D	.5	K		F
.5X, INERT (DIRT) 97X, KEROSENE 1.45X,	WC02	D	96	K		F
TODDARD SOLVENT 4.54X, TITANIUM DIOXIDE BX	D001 D009 WT02	E	83	K		F
ETHYLENE GLYCOL 4.5X	WT02	D	1.8	K		F

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD00

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
714	A3224	081293	L	S	IO	INERT MATERIALS 100%, TOTAL ORGANIC HALOGENS 1010 ppm
715	A3224	081293		LS	IO	LABPACK OF SOLVENT RAGS
716	A3224	081293		L	IO	BUTYL CELLOSOLVE 6%, HYDROFLUORIC ACID 2%, INERT 44%, PHOSPHORIC ACID
717	A3224	081293		S	O	CARBON TETRACHLORIDE 2%, INERT (PLASTIC, METAL) 98%
718	A3224	081293		S	I	LEAD <1%, MISCELLANEOUS MATERIALS 100%
719	A3224	081293		S	I	LABPACK OF ACID/METAL CLEANERS
720	A3224	081293		L	IO	HALOGENATED HYDROCARBONS (COOLANT TRAMP OIL) 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

ORGANIC HALOGENS 1010 ppm

WP02

D

12

K

F

F001 D039
WL01 WC01
WC02 WP01
WT02

E

40

K

F

FLUORIC ACID 2%, INERT 44%, PHOSPHORIC ACID 48%

D002 WT02

D

5.23

K

F

INERT (PLASTIC, METAL) 98%

D019 WC01
WP01 WT02

E

1.2

K

F

SERIALS 100%

D008

E

1.87

K

F

WASTE

D002 WL02
WT02

D

37.64

K

F

COOLANT TRAMP OIL) 100%

WP02

D

944

K

F

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. EPA/STATE

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
721	A3224	081293	L	L	IO	DIETHANOLAMINE 3%, ETHANOLAMINE <10%, LEAD 11.6 ppm, MINERAL OIL DISTILLATES >10%, MONYL PHENOLY POLY ETHOXY ETHANOL <10%, TRIETH
722	A3224	081293		S	I	MERCURY METAL 100%
723	A3224	081293		S	I	NONHAZARDOUS REMAINDER .4%, POTASSIUM CHLORIDE 99.6%
724	A3224	081293		L	O	ACETIC ACID PENTYL ESTER 10%, AROMATIC PETROLEUM DISTILLATE 16%, SPECIFIED PETROLEUM HYDROCARBONS 13%, PARLON S 28%, POLYMERIZED 5%, TITANIUM DIOXIDE 38%, XYLENE 21%, YELLOW PIGMENT 2%
725	A3224	081293		S	O	CARBON BLACK 7%, OIL MOD. POLYURETHANE RESIN 46%, TITANIUM DIOXIDE 52%, YELLOW PIGMENT 4%
726	A3224	081293		L	O	METHYL ETHYL KETONE 1.5 ppm, PENTAERYTHRITOL ESTER 100%, TOLUENE
727	A3224	081293		LS	IO	LABPACK OF CORROSIVE SOLIDS PH <2.5

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: YACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303

See Page 11

H.
Waste
Designation
D-DW
E-KEN
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
E E
Y
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TS
Facili
Use On
See
P.13

NOLAMINE <10%, LEAD 11.6 ppm, MINERAL OIL PETROLEUM
PHENOXY POLY ETHOXY ETHANOL <10%, TRIETHANOLAMINE

D008 WT02

D

195.6

K

F

.4%, POTASSIUM CHLORIDE 99.6%

WT02

D

.032

K

F

R 10%, AROMATIC PETROLEUM DISTILLATE 16%, NON-
HYDROCARBONS 13%, PARLON S 28%, POLYMERIZED LINSEED OIL
1%, XYLENE 21%, YELLOW PIGMENT 2%

D001 WP01
WT02

E

.907

K

F

PO. POLYURETHANE RESIN 46%, TITANIUM DIOXIDE 34%,
MENT 4%

D001 WT02

D

.73

K

F

5 ppm, PENTAERYTHRITOL ESTER 100%, TOLUENE 4.6 ppm

F005

D

.03

K

F

SOLIDS PH <2.5

D002 WL01
WC01 WT02

E

12.26

K

F

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSDF) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
728	A3224	081293		S	IO	LABPACK OF NON-RCRA SOLID WASTE FROM 109 LAB
729	A3224	081293		L	O	LABPACK OF AEROSOL CANS FROM LABS
730	A3224	081293		L	IO	1,2-CYCLOHEXANEDIAMINETETRAACETIC ACID 10.4%, ACETIC ACID 1.4%, SODIUM ACETATE 5.6%
731	A3224	081293		L	I	MERCURIC CHLORIDE .13%, WATER 99.87%
732	A3224	081293		L	O	ETHYLENE GLYCOL MONOBUTYL ETHER 99%
733	A3224	081293		L	O	2-BUTOKYETHANOL .26%, 2-PROPANONE 1.7%, ETHYLBENZENE .48%, METHYL ETHYL KETONE .44%, METHYLENE CHLORIDE .24%, NAPHTHALENE .18%, PHTHALIC ACID BENZYL BUTYL ESTER .007%, STYRENE 2.4%, TOLUENE 5.1%, XYLENE 4.9%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F. Waste Description	G. Dangerous Waste Number (see instructions) and MAC 173-363)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. WEC IO GD HE T See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.12
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
FROM 109 LAB	WL01 WC01 WT02	E	32.54	K		P
LAB	D001 D035 WL01 WT02	E	129.14	K		P
ACID 10.4%, ACETIC ACID 1.4%, SODIUM	WT02	D	19.66	K		P
99.87%	D009 WT02	E	.57	K		P
99%	WT02	D	18.64	K		P
DME 1.7%, ETHYLBENZENE .48%, METHYL ETHYL E .24%, NAPHTHALENE .18%, PHTHALIC ACID ENE 2.4%, TOLUENE 5.1%, XYLENE 4.9%	F002 F003 F004 F005 D001 D035 WC02 WP01 WT02	E	160	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TR

Se

EPA/STA

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See F.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
734	A3224	081293		L	O	HYDROXYL TERMINATED POLY(OXYALKYLENE)POLY ETHER 94%, TRICHLOROFLUOROMETHANE 34%
735	A3224	081293		L	IO	4,4-DIPHENYLMETHANE DIISOCYANATE 45%, POLYMER DIPHENYLMETHANE DIISOCYANATE 45%, TRICHLOROFLUOROMETHANE 10%
736	A3224	081293		L	I	AMMONIUM HYDROXIDE SOLUTION 100%
737	A3238	082693		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL)PHTHALATE) 100%
738	A3238	082693		L	O	LABPACK OF AEROBOL CANS
739	A3238	082693		L	O	LABPACK OF PAINTS AND ADHESIVES
740	A3238	082693		L	IO	ETHYLENE GLYCOL 4%, ETHYLENE GLYCOL MONOBUTYL ETHER 2%, SODIUM FLUORIDE 1%
741	A3238	082693		L	O	1,1,1-TRICHLOROETHANE 50%, TETRACHLOROETHYLENE 50%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

DIALLYL ETHER 94%, TRICHLOROFLUOROMETHANE

WP01

E

604

K

P

DIALLYL ETHER 45%, POLYMER DIPHENYLMETHANE DIISOCYANATE
10%

WP01 WT01

E

555

K

P

100%

D002 WT02

D

72

K

P

(BIS(2-ETHYLHEXYL)PHTHALATE) 100%

WC01

E

209

K

P

WL01 WC02
WP01 WT02

E

10.02

K

P

WAXES

D001 D035
WL01 WT02

E

24.54

K

P

DIETHYLENE GLYCOL MONOBUTYL ETHER 2%, SODIUM HYDROXIDE 6%

D002 WT02

D

.23

K

P

TETRACHLOROETHYLENE 50%

D039 WC01
WP01 WT02

E

.34

K

P

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-CONTINUATION SHEET-

Form 1

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
742	A3238	082693		L	IO	LABPACK OF PAINTS
743	A3238	082693		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
744	A3238	082693		L	O	LABPACK OF AEROSOL CANS
745	A3238	082693		L	IO	LABPACK OF CLEANERS AND INSECTICIDES
746	A3238	082693		L	I	MERCURIC IODIDE 9.9%, POTASSIUM HYDROXIDE 16%, POTASSIUM IODIDE 7.4%, 90.4%
747	A3238	082693		L	I	SODIUM HYPOCHLORITE 5.5%, WATER 94.5%
748	A3238	082693		L	I	HEXANE 85.59%, TOLUENE 6.72%, XYLENE 7.69%
749	A3238	082693		L	IO	LEAD 15.6 ppm, OIL CONTAINING HALOGENATED HYDROCARBONS 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER:

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

B(2-ETHYLHEXYL) PHTHALATE) 100%

D009 WL01
WT02

E

29.2

K

P

INSECTICIDES

WL01 WC02
WP01 WT02

E

3.4

K

P

SODIUM HYDROXIDE 16%, POTASSIUM IODIDE 7.4%, WATER

D002 D009
WT02

E

12.16

K

P

ETHER 94.5%

WT02

D

11.82

K

P

XYLENE 7.69%

F000 F005
D001 WT02

D

11.14

K

P

HALOGENATED HYDROCARBONS 100%

D008 WP02

D

49.55

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TR

Se

EPA/STA

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
750	A3238	082693		L	IO	1,1,1-TRICHLOROETHANE .024 ppm, 2-PROPANONE 4 ppm, 4-METHYL-2-P .024 ppm, CADMIUM 2.1 ppm, HYDROCARBON OIL 100%, LEAD 5.2 ppm, M KETONE .96 ppm, METHYLENE CHLORIDE .022 ppm, TOLUENE .026 ppm
751	A3238	082693		S	IO	1,1,1-TRICHLOROETHANE .0024 ppm, 2-PROPANONE .4 ppm, 4-METHYL-2- .0024 ppm, HYDROCARBON OIL 100%, METHYL ETHYL KETONE .096 ppm, M CHLORIDE .0022 ppm, PLASTIC/RAGS 80%, TOLUENE .0026 ppm
752	A3238	082693		L	IO	2-BUTOXYETHANOL .1%, AMMONIUM HYDROXIDE .1%, ETHYLENE GLYCOL .5% ACRYLATE 7%, PHOSPHORIC ACID .5%, POLYVINYL CHLORIDE 7%, WATER
753	A3238	082693		S	O	BENZENE .071%, DEBRIS 88%, DIESEL FUEL NO. 2 1.50%, LEAD .071%, TOLUENE .205%, XYLENE .1%
754	A3238	082693		S	I	HYDROLIZED POLYACRYLAMIDE 0-100%, SODIUM CARBONATE 0-100%, SODI 0-100%, SODIUM SULFITE 0-100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For Use
Facility
See
P.13

ppm, 2-PROPANONE 4 ppm, 4-METHYL-2-PENTANONE
HYDROCARBON OIL 100%, LEAD 5.2 ppm, METHYL ETHYL
CHLORIDE .022 ppm, TOLUENE .026 ppm

F001 F002
F003 F005
D001 D006
D008 WF02

D

13

K

P

ppm, 2-PROPANONE .4 ppm, 4-METHYL-2-PENTANONE
100%, METHYL ETHYL KETONE .096 ppm, METHYLENE
/RAGS 80%, TOLUENE .0026 ppm

F001 F002
F003 F005
WF02

D

13

K

P

UM HYDROXIDE .1%, ETHYLENE GLYCOL .5%, N-BUTYL
ID .5%, POLYVINYL CHLORIDE 7%, WATER 90%

WT02

D

24

K

P

DIESEL FUEL NO. 2 1.50%, LEAD .071%, MEK .035%,

F003 F005
D001 D008
D016 WC02
WT02

D

45

K

P

0-100%, SODIUM CARBONATE 0-100%, SODIUM SULFATE
00%

WT02

D

159

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD00

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
755	A3238	082693		S	I	ALIPHATIC HYDROCARBONS 15%, AROMATIC HYDROCARBONS 7.5%, BENZENE .25%, SILICAS, TALC 67.5%, ETHANOL (ETHYL ALCOHOL) 2.5%, LEAD .25%, SILICA, CRYSTALLINE QUARTZ 7.5%
756	A3238	082693		L	I	AMMONIUM HYDROXIDE 100%
757	A3238	082693		L	I	COLOR PIGMENTS (BLACK, YELLOW, CYAN, MAGENTA) .25%, ISOPARAFFINIC PET SOLVENTS 99.5%
758	A3238	082693		L	IO	FUEL OIL NO. 6 12.87%, INERT 87%
759	A3238	082693		L	IO	AMMONIUM HYDROXIDE 25.5%, WATER 74.5%
760	A3238	082693		L	IO	ISOPROPYL ALCOHOL 4%, REMAINDER NOT GIVEN 96%
761	A3238	082693		L	IO	2-BUTOXYETHANOL 2.04%, SODIUM METASILICATE 1%, SURFACTANTS 2%, WATER
762	A3238	082693		L	I	LAPACK OF PAINTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL
ET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D O 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=ERW
See
F.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
F.12

K.
Recyc-
ling
Facility
Credit
I
See
F.12

L.
For TSD
Facility
Use Only
See
F.13

AROMATIC HYDROCARBONS 7.5%, BENZENE .25%, CLAY,
(ETHYL ALCOHOL) 2.5%, LEAD .25%, SILICA,

D001 D008
D018 WT02

E

2.5

K

P

WT02

D

110

K

P

, CYAN, MAGENTA) .25%, ISOPARAFFINIC PETROLEUM

D001

D

66

K

P

87%

WC01 WP03

E

88.4

K

P

ER 74.5%

D002 WT02

D

22.6

K

P

ER NOT GIVEN 96%

D001

D

1.14

K

P

M METASILICATE 1%, SURFACTANTS 2%, WATER 95%

D001 WT02

D

16.82

K

P

D009 WL01
WT02

E

36.15

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TR

Se

EPA/STA

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a t e u s See F.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
763	A3238	082693		S	IO	1-CHLORO-2,3-EPOXY PROPANE .3%, 2-ETHOXYETHANOL .1%, BUTYL ACETATE .14%, BUTYL ALCOHOL .14%, CYCLOHEXANONE .0326%, DEBRIS 90%, ETHYLBENZENE .36%, TOLUENE .2035%
764	A3238	082693		L	O	ALIPHATIC PETROLEUM DISTILLATE 5%, ETHYLBENZENE 20%, PETROLEUM 10%, XYLENE 80%
765	A3238	082693		S	O	DEBRIS 89%, DIESEL FUEL #2 (WITH BENZENE) 2.79%, ETHANOL .32%,
766	A3238	082693		S	IO	AMMONIUM HYDROXIDE .0255%, BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN .15%, ETHYLBENZENE .209%, ETHYLENE GLYCOL .336%, MERCURY, .0034%, TOLUENE .6120%, XYLENE 2.0196%
767	A3238	082693		S	O	ABSORBENT 97%, CHLORODIFLUOROMETHANE 1%, HEAVY NAPHTHENIC PETROL
768	A3238	082693		S	IO	2-PROPANONE 1.5%, ETHANOL 7%, GLOVES, RAGS 90%, TOLUENE .5%
769	A3238	082693		L	O	ABSORBENT 14.52%, DIESEL FUEL #2 2.66%, WATER 82.8%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

1 **DANGEROUS WASTE REPORT**

1993

FORM 4

ENVIRONMENTAL
IND STREET

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

WA

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TR
Facili
Use On
See
P.12

PROPANE .3%, 2-ETHOXYETHANOL .1%, BUTYL ACETATE .049%,
CYCLOHEXANONE .0326%, DEBRIS 90%, ETHYLBENZENE .1273%,
TOLUENE .36%, XYLENE .2035%

D001 D007
D008 WC02
WP02 WT02

D

30.4

K

P

M DISTILLATE 5%, ETHYLBENZENE 20%, PETROLEUM DISTILLATE

D001 WT02

D

1.6

K

P

FUEL #2 (WITH BENZENE) 2.79%, ETHANOL .32%, LEAD .032%

D001 D008
D018 WC02
WT02

D

64

K

P

.0255%, BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN .2125%,
BENZENE .209%, ETHYLENE GLYCOL .336%, MERCURY, METAL
120%, XYLENE 2.0196%

D001 D009
WP02 WT02

D

52.2

K

P

ORODIFLUOROMETHANE 1%, HEAVY NAPHTHENIC PETROLEUM 2%

WP02

D

69.9

K

P

ETHANOL 7%, GLOVES, RAGS 90%, TOLUENE .5%

F003 F005

D

37.2

K

P

DIESEL FUEL #2 2.66%, WATER 82.8%

WC02

D

127.3

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
770	A3238	082693		L	IO	LABPACK OF VARIOUS LIQUIDS
771	A3238	082693		L	IO	TETRAMETHYLAMMONIUM HYDROXIDE
772	A3238	082693		S	IO	LABPACK OF PAINTS, THINNERS, AND LACQUERS
773	A3238	082693		L	I	MERCURY, METAL 4-15 ppm, NITRIC ACID 2.1%, SULFURIC ACID 5.88%, WATER
774	A3238	082693		L	I	HYDROCHLORIC ACID .74%, NITRIC ACID 1.54%, NONREGULATED METALS TRACE SULFURIC ACID 5.488%, WATER 92.8%
775	A3238	082693		L	I	NITRIC ACID 1.54%, NONREGULATED METALS TRACE <1%, WATER 92.8%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH
SAFETY
ADMINISTRATION

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
F.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

D002 D008
WL01 WC02
WT02

E

32.344

K

P

PAINTS

D002 WL02

D

9.216

K

P

RESINS, AND LACQUERS

F003 F005
D001 D007
D006 D035
WL01 WF02
WT02

E

12.82

K

P

NITRIC ACID 2.1%, SULFURIC ACID 5.88%, WATER 92.8%

D002 D009
WT02

D

40

K

P

NITRIC ACID 1.54%, NONREGULATED METALS TRACE <1%,
OR 92.8%

D002 WT02

D

40

K

P

PLATED METALS TRACE <1%, WATER 92.8%

D002 WT02

D

20

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TSD

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WA

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
776	A3238	082693		L	I	ALUMINUM METAL .0012%, CADMIUM .0001%, IRON METAL .0006%, LEAD .0001%, NICKEL .0001%, NITRIC ACID 1.4%, SELENIUM .0001%, WATER 98.5788%
777	A3238	082693		L	I	NICKEL .0001%, NITRIC ACID 1.4%, NONREGULATED METALS TRACE <1%, WATER 98.5%
778	A3238	082693		L	I	NITRIC ACID 1.4%, NONREGULATED METALS TRACE <1%, WATER 98.5%
779	A3238	082693		L	I	LABPACK OF AEROSOL PRODUCTS
780	A3238	082693		L	I	LABPACK OF AEROSOL PRODUCTS
781	A3238	082693		L	IO	BUTANE .087%, ISOBUTANE 2.56%, POTASSIUM HYDROXIDE 4.7%, PROPANE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
2ND STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
ation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TM
Facili-
Use On-
See
P.13

012X, CADMIUM .0001X, IRON METAL .0006X, LEAD .0001X,
TRIC ACID 1.4X, SELENIUM .0001X, WATER 98.5766X

D002 D006
D010 WT02

D

20

K

F

TRIC ACID 1.4X, NONREGULATED METALS TRACE <1X, WATER

D002 WT02

D

20

K

F

, NONREGULATED METALS TRACE <1X, WATER 98.5X

D002 WT02

D

40

K

F

XL PRODUCTS

D001 D035
WL01 WC01
WC02 WP01
WT02

E

14.88

K

F

DL PRODUCTS

WL01 WC01
WC02 WP01
WT02

E

6.16

K

F

OBUTANE 2.58X, POTASSIUM HYDROXIDE 4.7X, PROPANE .006X

D002 WT02

E

.42

K

F

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
782	A3238	082693		L	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS 100%
783	A3238	082693		L	I	SODIUM CARBONATE <13%, SULFURIC ACID >2%, WATER <83%
784	A3257	090993		S	I	INERT MATERIALS 99-99.9%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
785	A3258	091493		S	I	INERT MATERIALS 98.5-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
786	A3259	091693		L	I	LABPACK OF AEROSOLS
787	A3259	091693	L	S	I	BIS-DIMETHYL-4-METHYL PHENOL, DIMETHYL/TRIMETHYLNAPHTHALENES, HYDROCA LEAD 1 ppm, SUBS. BENZENE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

JS WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
CHLORINATED BIPHENYLS 100X	W001 WC01 WP01 WT02	E	148	K		P
ID >2X, WATER <85X	D002 WT02	D	1034.4	K		P
.4X, SODIUM DICHROMATE .1-1.0X	D007 D008 WC02 WT02	E	13163	K		P
.4X, SODIUM DICHROMATE .1-1.0X	D007 D008 WC02 WT02	E	19018	K		P
	D001 D007 D008 D028 WL01 WC01 WC02 WP01 WT02	E	12.3	K		P
THYL/TRIMETHYLNAPHTHALENES, HYDROCARBONS,	D001	D	.121	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TR

Se

EPA/STA

WA D

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
788	A3259	091693		L	I	BARIUM .41 ppm, CHLORIDE 95,920 ppm, CHLOROETHANE 280 ppm, ETHYL ppm, TETRACHLOROETHENE 15 ppm, TOLUENE 8.7 ppm, XYLENE 430 ppm
789	A3259	091693		S	O	DIESEL FUEL #2 5%, SOIL AND ROCK 95%
790	A3259	091693		L	I	ETHYLENEDIAMINETETRAACETIC ACID <15%, POTASSIUM HYDROXIDE <5%, W
791	A3259	091693		L	IO	2-BUTOXYETHANOL 2%, ETHYLENE GLYCOL 5%, SILICA CRYSTALLINE QUARTZ TITANIUM DIOXIDE 5%, WATER 50%
792	A3259	091693		L	I	NITRIC ACID 10.65%, POTASSIUM SULFATE 15%, SILVER NITRATE .99%, 74.352%
793	A3259	091693		S	I	INERT 100%, PHOSPHORUS 820 ppm
794	A3259	091693		L	IO	POTASSIUM DICHROMATE >1%, WATER <100%
795	A3259	091693		L	IO	BROMOCRESOL GREEN 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

L DANGEROUS WASTE REPORT

1993

FORM 4

ON ENVIRONMENTAL

32ND STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For T
Facil
Use O
See
P.12

CHLORIDE 95,920 ppm, CHLOROETHANE 280 ppm, ETHYLBENZENE 92
OETHENE 15 ppm, TOLUENE 8.7 ppm, XYLENE 430 ppm

D001 D002
WT02

D

.27

K

P

5%, SOIL AND ROCK 95%

WC01

E

545

K

P

TETRAACETIC ACID <1%, POTASSIUM HYDROXIDE <5%, WATER >1%

D002 WT02

D

12.73

K

P

, 2%, ETHYLENE GLYCOL 5%, SILICA CRYSTALLINE QUARTZ 20%,
E 5%, WATER 50%

WT02

D

11.2

K

P

.65%, POTASSIUM SULFATE 15%, SILVER NITRATE .99%, WATER

D002 D011
WT02

E

3.5

K

P

OSPHORUS 820 ppm

WT02

D

131.5

K

P

OMATE >1%, WATER <100%

D007 WC01
WT02

E

1.02

K

P

EEN 100%

WP01

E

.113

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
796	A3259	091693		S	I	LABPACK OF LAB CHEMICALS
797	A3259	091693		S	I	LABPACK OF LAB CHEMICALS
798	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
799	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
800	A3259	091693		L	I	LABPACK OF LAB CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

A ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D N E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
ALS	D002 WL02 WT02	D	6.18	K		P
ALS	WL02 WT02	D	16.38	K		P
ALS	WL01 WP01 WT02	E	29.44	K		P
ALS	D004 D006 D007 D008 D009 D011 D013 D018 D019 D022 D027 WC02 WP02 WT02	E	30.64	K		P
ALS	D002 D011 WL02 WT02	E	51.78	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:**BURLINGTON ENVIRONMENTAL**

See Page 8

ADDRESS:**625 S. 32ND STREET****EPA/STATE I.D. NUMBER****CITY:****WASHOUGAL****14. TR**

Se

EPA/STA

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
801	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
802	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
803	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
804	A3259	091693		L	I	LABPACK OF LAB CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

DANGEROUS WASTE REPORT

1993

FORM 4

N ENVIRONMENTAL
32ND STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSI
Facili
Use Onl
See
P.13

EMICALS

D002 D004
D005 D006
D007 D008
D009 D010
D011 WL01
WC01 WC02
WT02

E

153.38

K

P

EMICALS

U002 D001
WL02 WC02
WP02 WT02

D

13.6

K

P

EMICALS

D001 WL02
WC02 WT02

D

1.52

K

P

EMICALS

U169 U188
D036 WL01
WT02

E

5.88

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WA 7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
805	A3259	091693		LS	I	LABPACK OF LAB CHEMICALS
806	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
807	A3259	091693		S	IO	METHYLTRICAPRYLYLAMMONIUM CHLORIDE .1%, POLYESTER RESIN 60%, STYRENE XYLENE .1%
808	A3259	091693		S	I	POTASSIUM DICHROMATE 100%
809	A3259	091693		S	I	METHYLENE CHLORIDE 100%
810	A3259	091693		S	I	ALUMINUM CHLORIDE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

TOTAL

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	D001 D007 D011 WL01 WC01 WT01 WT02	E	14	K		P
	D001 D002 D009 WL01 WT02	E	1.38	K		P
02 .1%, POLYESTER RESIN 60%, STYRENE 40%,	WC02 WP02 WT02	D	1.03	K		P
	D001 D007 WC01 WT02	E	1.84	K		P
	U080 WC01 WP01 WT02	E	5.06	K		P
	D001 D002 D003 WT02	D	3.37	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRA

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
811	A3259	091693		L	I	LABPACK OF LAB CHEMICALS
812	A3259	091693		L	IO	LABPACK OF AEROSOL CANS
813	A3259	091693		L	IO	4-METHYL-2-PENTANONE 7.14%, METHYL ETHYL KETONE 14.3%, PROPYLENE MONOMETHYL ETHER ACETATE 14.28%, TITANIUM DIOXIDE 14.28%, TOLUENE 42.86%
814	A3259	091693		S	I	BARIUM HYDROXIDE .2%, CADMIUM 1.3%, CARBON 1.92%, COBALT METAL 1.4%, MANGANESE DIOXIDE 14.94%, MERCURY .38%, NICKEL 1.3%, POTASSIUM 4.82%, REMAINDER NOT GIVEN 70%, ZINC 6.46%, ZINC CHLORIDE .014%
815	A3259	091693		S	O	CARBONTETRACHLORIDE .99%, DEBRIS 90%, ETHYLBENZENE .024%, MEK .1096%, METHYLENE CHLORIDE .1096%, TOLUENE 1.135%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use On
See
P.13

ALS

 D002 D005
WL02 WT02

E

6.04

K

P

INS

 D001 D035
WL01 WT02

E

68.21

K

P

 7.14%, METHYL ETHYL KETONE 14.3%, PROPYLENE GLYCOL
ATE 14.28%, TITANIUM DIOXIDE 14.28%, TOLUENE 7.14%,

 D001 D035
WT02

D

40

K

P

 , CADMIUM 1.3%, CARBON 1.92%, COBALT METAL 1.3%,
.94%, MERCURY .38%, NICKEL 1.3%, POTASSIUM HYDROXIDE
GIVEN 70%, ZINC 6.46%, ZINC CHLORIDE .014%

 D002 D005
D006 D009
WC01 WT02

E

46

K

P

 .99%, DEBRIS 90%, ETHYLBENZENE .024%, MEK .06%,
1098%, TOLUENE 1.135%

 F005 D001
D019 D035
WC02 WP01
WT02

E

30.27

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD0000000000

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Stat e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
816	A3259	091693		L	O	LEAD .09%, LEAD NAPHTHENE .3%, MINERAL OIL 75.98%, POLYPROPYLENE GLASS 1.2%
817	A3259	091693		L	I	1-CHLORONAPHTHALENE .54%, 2-CHLORONAPHTHALENE .01%, ADDITIVES 2.49%, HYDROTREATED LIGHT PETROLEUM 1.8%, MINERAL OIL 1.80%, MINERAL OIL, PETROLEUM DISTILLATES 37.41%, REMAINDER LUBRICATING OILS 37.70%
818	A3259	091693		L	I	2-BUTOMYETHANOL .05%, CHLORINATED PARAFFINS .7%, MINERAL OIL 88%, PETROLEUM DISTILLATES 8%
819	A3259	091693		S	O	INERT (METAL, GLASS AND PLASTIC) 99.05%, MERCURY .05%
820	A3259	091693		S	I	SODIUM CARBONATE 100%
821	A3259	091693		L	O	LABPACK MISCELLANEOUS PAINTS/SOLVENTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 6

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
F.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
See
F.12

K.
Recyc-
ling
Credit
See
F.12

L.
For TSD
Facility
Use Only
See
F.13

WASTE .3%, MINERAL OIL 75.98%, POLYPROPYLENE GLYCOLS

D008

E

154.4

K

P

1%, 2-CHLORONAPHTHALENE .01%, ADDITIVES 2.49%,
PETROLEUM 1.8%, MINERAL OIL 1.80%, MINERAL OIL,
37.41%, REMAINDER LUBRICATING OILS 37.70%

WF02

D

152.1

K

P

CHLORINATED PARAFFINS .7%, MINERAL OIL 88%, PETROLEUM

WF02

D

152.1

K

P

D PLASTIC) 99.05%, MERCURY .05%

D009 WT02

E

2

K

P

WT02

D

415.3

K

P

PAINTS/SOLVENTS

D001 D005
D007 D008
WL01 WC01
WP01 WT02

E

9.14

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 875 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHINGTON

14. TR

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
822	A3259	091693		L	O	LABPACK MISCELLANEOUS CLEANERS AND INSECTICIDES
823	A3259	091693		L	O	LABPACK OF MISCELLANEOUS CLEANING COMPOUNDS
824	A3259	091693		L	O	LABPACK OF CLEANERS
825	A3259	091693		S	I	BENZENESULFONIC ACID DODECYL SODIUM SALT 0-100%, SILICA CRYSTAL 0-100%, SODIUM CARBONATE 0-100%
826	A3259	091693		L	O	1,2-PROPANEDIOL 73%, AMMONIUM HYDROXIDE 25%, SODIUM HYDROXIDE 2
827	A3259	091693		L	O	LAB PACK OF ACID SOLUTIONS
828	A3259	091693		L	O	LABPACK OF SODIUM HYDROXIDE SOLUTIONS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

4 of 6

ANGEROUS WASTE REPORT

1993

FORM 4

VIROENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TS
Facili
Use On
See
P.13

CLEANERS AND INSECTICIDES

WL01 WC01
WP01 WT02

E

68.37

K

P

OUS CLEANING COMPOUNDS

D001 WL02

D

1.05

K

P

U075 D019
WL01 WC01
WP01 WT02

E

.12

K

P

DODECYL SODIUM SALT 0-100%, SILICA CRYSTALLINE QUARTZ
ATE 0-100%

WT02

D

.45

K

P

AMMONIUM HYDROXIDE 25%, SODIUM HYDROXIDE 2%

D002 WT02

D

.45

K

P

UTIONS

D002 WL02
WT02

D

.24

K

P

DROXIDE SOLUTIONS

D002 WL02
WT02

D

.06

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

14. TRANSPORT

See Page 8

ADDRESS: 625 S. 32ND STREET

See Page

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

EPA/STATE I.D.

WA 7890008967

WAD092300250

STATE: WA

ZIP: 98671

WAD00

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
829	A3259	091693		L	O	ETHANOL 95.33%, PHENANTHROLINE 4.57%
830	A3259	091693		S	I	CHLORINATED PARAFFIN 4.29%, CHROMIC OXIDE 2.85%, CYCLOHEXANONE 4.65%, DEBRIS 25.56%, MEK 5.46%, TOLUENE 9.9%, XYLENE 10.05%, ZINC CHROMATE
831	A3259	091693		L	IO	HYDRAZINE 35%
832	A3259	091693	L	S	IO	BARIUM .36%, METHYL ETHYL KETONE .00009%, NON-HAZARDOUS >50%, WATER 4
833	A3259	091693	L	S	IO	MINERAL OIL 100%, ORGANIC HALIDES 430,000 ppm
834	A3259	091693		L	I	1,1,1-TRIMETHYLBENZENE 1.4%, BENZENE .7%, COAL TAR PITCH 45.5%, INDEH METAL CANS 15%, NAPHTHALENE 1.4%, SOIL 15%, STYRENE 1.4%, TOLUENE 1.4 XYLENE 2.1%
835	A3259	091693		S	I	BATTERY CASE MATERIAL 0-100%, LEAD 33%, PAPER 33%, STAINLESS STEEL 33

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

 NAME: RESOURCE RECOVERY CORP.

See Page 8

 ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

 CITY: TACOMA

 ZIP: 9 8 6 7 1
W A D 0 6 1 6 7 2 8 1 2

 STATE: W A

 ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D=DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Facility
Credit
Use Only
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

PETROLEUM 4.57%

D001

D

.02

K

P

 2.29%, CHROMIC OXIDE 2.85%, CYCLOHEXANONE 4.65%,
1.5%, TOLUENE 9.9%, XYLENE 10.05%, ZINC CHROMATE .068%

 D001 D007
D035 WC02
WP01 WT02

E

60.3

K

P

 U133 D002
WC01 WT01

E

1063.2

K

P

ETHYL KETONE .00009%, NON-HAZARDOUS >50%, WATER 40%

F005 D005

D

224.1

K

P

MERCURY HALIDES 430,000 ppm

WP01

E

10.68

K

P

 1.4%, BENZENE .7%, COAL TAR PITCH 45.5%, INDENE 14%,
NAPHTHALENE 1.4%, SOIL 15%, STYRENE 1.4%, TOLUENE 1.4%,

 D001 D018
WC01 WT02

E

19

K

P

0-100%, LEAD 33%, PAPER 33%, STAINLESS STEEL 33%

D008

E

5

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TR

Se

EPA/STA

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

LINE NUMBER	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
836	A3259	091693		L	O	ADDITIVES 25%, ALUMINUM SILICATE 10%, BARIUM SULFATE 5%, BUTYL FILM FORMERS 20%, METHYL ETHYL KETONE 5%, TALC 20%, TITANIUM DIOXIDE 25%, XYLENE 5%
837	A3259	091693		L	I	LABPACK OF AEROSOLS
838	A3259	091693		L	I	BUTANE 10%, ETHANOL 10%, ETHANOLAMINE 10%, SODIUM HYDROXIDE 5%,
839	A3259	091693		L	I	1,1,1-TRICHLOROETHANE 80%, CARBON DIOXIDE 20%
840	A3259	091693	L	L	IO	DIESEL FUEL #2 14%, INERT (ABSORBENT/SAMPLING SUPPLIES) 56%, PHOSPHORIC ACID TRISODIUM SALT 1%, WATER 29%
841	A3259	091693	L	L	IO	DIESEL FUEL #2 1.4%, PHOSPHORIC ACID TRISODIUM SALT 1%, WATER 97%
842	A3259	091693	L	L	IO	DIESEL FUEL #2 9%, PHOSPHORIC ACID TRISODIUM SALT 1%, WATER 90%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
K
C
I
O
G
D
H
E
T
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TS
Facility
Use On
See
P.13

M SILICATE 10%, BARIUM SULFATE 5%, BUTYL ACETATE 5%,
ALLYL ETHYL KETONE 5%, TALC 20%, TITANIUM DIOXIDE 5%,

D001 D035
WT02

E

4.4

K

P

WL01 WC01
WC02 WP01
WT02

E

9.76

K

P

9%, ETHANOLAMINE 10%, SODIUM HYDROXIDE 5%, WATER 70%

D002 WT02

E

.74

K

P

80%, CARBON DIOXIDE 20%

U226 WP01
WT02

E

.8

K

P

WERT (ABSORBENT/SAMPLING SUPPLIES) 56%, PHOSPHORIC
ACID, WATER 29%

WC02

D

42

K

P

PHOSPHORIC ACID TRISODIUM SALT 1%, WATER 96.6%

WC02

D

206

K

P

PHOSPHORIC ACID TRISODIUM SALT 1%, WATER 90%

D001

D

52

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

W A D 0 9 2 3 0 0 2 5 0

STATE: WAZIP: 9 8 6 7 1

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

W A D 0 0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. Stat e u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	D. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
843	A3259	091693		S	IO	FUEL OIL #6 5%, PLASTIC BAGS, RUBBER GLOVES, HOSES 95%
844	A3259	091693		L	IO	INERT (RAGS/HOSES) 60%, ISOPROPYL ALCOHOL 12%, REMAINDER NOT GIVEN 28%
845	A3259	091693		S	I	LABPACK OF SODIUM BISULFATE, SODIUM FLUORIDE, EACH AMINO ACID POWER P
846	A3259	091693		L	I	POTASSIUM HYDROXIDE 33%, WATER 73%
847	A3259	091693		S	I	ARSENIC .23%, INERT (PAPER, CLOTH, LATEX RUBBER, PLASTIC) 73%, LEAD 2% SODIUM BICARBONATE 2%, SULFURIC ACID ELECTROLYTE 6.55%
848	A3259	091693		S	I	CARDBOARD, PLASTIC 96%, SULFURIC ACID ELECTROLYTE 1.6%, WATER 2.64%
849	A3259	091693		S	I	CARDBOARD, PLASTIC 97%, SULFURIC ACID ELECTROLYTE 1.2%, WATER 1.98%
850	A3259	091693		L	I	SULFURIC ACID 98%, WATER 2%
851	A3259	091693		L	I	SODIUM HYDROXIDE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

INITIAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
RUBBER GLOVES, HOSES 95%	WC01 WP03	E	199.76	K		P
PYL ALCOHOL 12%, REMAINDER NOT GIVEN 28%	D001 WT02	D	7	K		P
SODIUM FLUORIDE, NACH AMINO ACID POWER PILLOWS	WL02 WT02	D	4.52	K		P
73%	D002 WT02	D	1.6	K		P
PTH, LATEX RUBBER, PLASTIC) 73%, LEAD 20.7%, C ACID ELECTROLYTE 6.55%	D002 D004 D008 WC02 WT02	E	52	K		P
IC ACID ELECTROLYTE 1.6%, WATER 2.64%	D002 WT02	D	24	K		P
IC ACID ELECTROLYTE 1.2%, WATER 1.98%	D002 WT02	D	43	K		P
	D002 WT02	D	.06	K		P
	D002 WT02	D	.63	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRA

See

EPA/STATE

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
852	A3259	091693		L	I	FERRIC NITRATE 100%
853	A3259	091693		L	I	FERRIC OXIDE 82%, SODIUM CHROMATE 6%, SODIUM HYDROXIDE 14%, SODIUM 10%, WATER 70%
854	A3259	091693		L	I	BROMOTHYMOLO BLUE 100%
855	A3259	091693		S	I	ABSORBENTS 10%, DEBRIS 85%, MERCURY METAL 5%
856	A3259	091693		S	I	LEAD 70%, PLASTIC BATTERY CASE 30%
857	A3259	091693		S	I	LABPACK OF VARIOUS OXIDIZERS
858	A3259	091693		S	I	LABPACK OF POISON SOLIDS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use On See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	D001 WT02	D	.12	K		P
MATE 6%, SODIUM HYDROXIDE 14%, SODIUM NITRATE	D007 WC01 WT02	E	.22	K		P
	WP01	E	.24	K		P
MERCURY METAL 5%	D009	E	19.06	K		P
SE 30%	D008	E	70.37	K		P
	D001 WL02 WT02	D	14.4636	K		P
	D009 WL01 WT02	E	13.88	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
859	A3259	091693		L	O	LABPACK OF AEROSOLS
860	A3259	091693		L	I	LABPACK OF AEROSOLS
861	A3259	091693		L	I	LABPACK OF AEROSOLS
862	A3259	091693		L	IO	HYDROCHLORIC ACID 0-100%, METHANOL 0-100%
863	A3259	091693		L	O	CARBON BLACK .1%, ISOPARAFFINIC HYDROCARBON 99.8%, LIGROINE 1.4%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
O D
E E
T
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

D001 D002
D007 D008
D035 WL01
WC01 WP01
WT02

E

52.02

K

P

D002 WL02
WT02

E

12.7

K

P

WL01 WC01
WP01 WT02

E

19.68

K

P

ETHANOL 0-100%

D001 D002
WT02

D

1.48

K

P

MINIC HYDROCARBON 99.8%, LIGROINE 1.4%

D001 WT02

D

5.46

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: **BURLINGTON ENVIRONMENTAL**

See Page 8

ADDRESS: **625 S. 32ND STREET**

EPA/STATE I.D. NUMBER

CITY: **WASHOUGAL**

14. TR

Se

EPA/STA

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
864	A3259	091693		S	IO	LABPACK OF PAINTS AND SEALANTS
865	A3259	091693		L	IO	LABPACK OF LAB CHEMICALS
866	A3259	091693		S	IO	LABPACK OF PAINTS AND SEALANTS
867	A3259	091693	L	L	IO	ADDITIVES 10%, GLYCEROL 7%, LEAD .042%, MINERAL OIL, PETROLEUM 68%, PARAFFINIC MINERAL OIL 2%
868	A3259	091693		S	IO	34 CONTAINERS OF POTASSIUM CHLORIDE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For Use On Facility See P.13
See Page 10	See Page 11		See Page 12			
	D001 D007 D008 D009 D035 WL01 WC01 WC02 WP01 WT02	E	34.74	K		P
	WL02 WC02 WT02	D	7.26	K		P
	WL01 WC01 WP01 WT02	E	49.62	K		P

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

W A D 0 0

W A D 0 9 2 3 0 0 2 5 0

STATE: W A

ZIP: 9 8 6 7 1

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a t u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
869	A3259	091693		L	IO	BARIUM SULFATE 1.288%, BASIC ZINC CHROMATE .488%, CHROMIC OXIDE .371%, CHROMIUM .235%, ETHYLBENZENE .73%, LEAD .542%, LEAD CHROMATE .86%, LEAD CHROMATE MOLYBDATE .272%, MEK 3.457%, TOLUENE 2.46%, XYLENE 3.469%
870	A3259	091693		L	I	2-METHYLAMINOETHANOL 0-5%, HYDROQUINONE 0-5%, SODIUM HYDROXIDE 0-5%, SULFITE 0-5%, WATER >85%
871	A3259	091693		L	O	STODDARD SOLVENT 100%
872	A3259	091693	L	S	IO	ADDITIVES .1%, LEAD .006%, MINERAL OIL, PETROLEUM DISTILLATE 9.9%, PHOSPHORUS .039%, WATER 90%
873	A3259	091693		S	IO	LABPACK OF VARIOUS CHEMICALS/SOLID
874	A3259	091693		S	IO	LABPACK OF OLD LAB PRODUCTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- nation D=DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
CHROMATE .488%, CHROMIC OXIDE .371%, LEAD .542%, LEAD CHROMATE .86%, LEAD 7%, TOLUENE 2.46%, XYLENE 3.469%	D001 D005 D007 D008 D035 WC02 WP02 WT02	E	110.8	K		P
KNOWE 0-5%, SODIUM HYDROXIDE 0-5%, SODIUM	WT02	D	132	K		P
	D001	D	52	K		P
OIL, PETROLEUM DISTILLATE 9.9%,	D008 WT02	D	104.1	K		P
	WL01 WP01 WP02 WT02	E	15.462	K		P
	D002 WL02 WT02	D	37.726	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TSD

See

EPA/STATE

WA D

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
875	A3259	091693		L	IO	LABPACK OF LAB CHEMICALS
876	A3259	091693		L	IO	VARIOUS CORROSIVE LIQUIDS
877	A3259	091693		S	IO	TRIMETHYLAMINE HYDROXIDE
878	A3259	091693		L	IO	FORMALDEHYDE 4%, METHANOL 2%, WATER 93%
879	A3259	091693		L	IO	NICKELOUS NITRATE .5%, NITRIC ACID 2%, WATER 97.5%
880	A3259	091693		S	O	BENZENE .0005%, DIESEL FUEL #2 9.99%, INERT 90%, NAPHTHALENE .3%
881	A3259	091693		L	I	FORMALDEHYDE .5%, PORTLAND CEMENT 99.5%, SILICA CRYSTALLINE QUARTZ
882	A3259	091693		S	O	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-N'-((2, 9.3%, 2,4,6-TRIS(DIMETHYLAMINOMETHYL) PHENOL 4.65%, EPOXY RESIN 59.52%, ME 2.48%, SILICA CRYSTALLINE QUARTZ .7%, TALC 6.3%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
ID STREET**

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

**F.
Waste Description**

See Page 10

**G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)**

See Page 11

**H.
Waste
Designation
D=DW
E=ERW
See
P.12**

**I.
Weight
of
Waste**

See Page 12

**J.
W
E C
I O
G D
H E
T
P.12**

**K.
Recyc-
ling
Credit
I
See
P.12**

**L.
For TS
Facili
Use On
See
P.13**

ICALS

D002 WL01
WC01 WT02

E

4.088

K

P

QUIDS

D002 D007
WL02 WC02
WT02

D

3.27

K

P

XIDE

D002

D

.34

K

P

METHANOL 2%, WATER 98%

WC01 WT02

E

4.32

K

P

1%, NITRIC ACID 2%, WATER 97.5%

D002 WT02

D

1.71

K

P

DIETHYL FUEL #2 9.99%, INERT 90%, NAPHTHALENE .3%

WC02 WT02

D

241

K

P

PORTLAND CEMENT 99.5%, SILICA CRYSTALLINE QUARTZ 99.5%

WC02

D

13.6

K

P

**2-(2-AMINOETHYL)-N'-((2-, 9.3%, 2,4,6-
METHYL) PHENOL 4.65%, EPOXY RESIN 59.52%, METHANOL
CRYSTALLINE QUARTZ .7%, TALC 6.3%**

WP01 WT02

E

61

K

P

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-CONTINUATION SHEET-

Form

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WADO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
883	A3259	091693		L	I	FERRIC NITRATE 100%
884	A3259	091693		L	IO	POTASSIUM DICHROMATE .2%, WATER 99.8%
885	A3259	091693		S	IO	ALUMINUM METAL 5.565%, CALCIUM OXIDE 15.105%, DEBRIS 20.32%, FERRIC 18.285%, TOLUENE .003%, XYLENE .0045%
886	A3259	091693	L	L	I	LABPACK MISCELLANEOUS CLEANERS
887	A3259	091693	L	L	I	LABPACK MISCELLANEOUS PAINT

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 6

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	D001 D002 WT02	D	.91	K		P
FER 99.6%	D007 WC02	E	1.14	K		P
HM OXIDE 15.105%, DEBRIS 20.32%, FERRIC OXIDE FE .0045%	WF02 WT02	D	226	K		P
RS	WL01 WC01 WC02 WF01 WT02	E	15.46	K		P
	D001 D005 D007 D008 D019 D035 WL01 WC01 WC02 WF01 WT02	E	14.89	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

W A D 0 9 2 3 0 0 2 5 0

STATE: WAZIP: 9 8 6 7 1

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

W A D 0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
888	A3259	091693	L	L	I	LABPACK CLEANERS
889	A3259	091693	L	L	I	LABPACK OVEN CLEANERS
890	A3259	091693	L	L	I	DICHLORODIFLUOROMETHANE 100%
891	A3259	091693	L	L	I	2-BUTOXYETHANOL <5%, 2-HEPTANONE <10%, EPOXY RESIN <25%, IRON OXIDE ISOPROPYLACETONE <10%, TALC <40%, TITANIUM DIOXIDE <10%, XYLENE <10%
892	A3259	091693	L	L	I	2-PROPOXYETHANOL 1.623%, ALUMINUM SILICATE 1.05%, ETHYLENE GLYCOL 1 KEROSENE 1.24%, METHANOL 1.24%, NAPHTHA 1.36%, STODDARD SOLVENT .03 TITANIUM DIOXIDE 6.62%, TOLUENE .26%, TRIETHYLAMINE .55%, XYLENE .3
893	A3259	091693	L	L	I	ETHOXYLATED ALCOHOL 5%, NON-HAZARDOUS 35%, PHOSPHORIC ACID 60%
894	A3259	091693	L	S	I	CLAY, SILICAS, TALC 31%, CRYSTALLINE-QUARTZ SILICA 3.1%, HYDROCHLOR 20.7%, SORBENT 31%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recy- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
	D001 D039 WL01 WC01 WP01 WT02	E	.59	K		P
	D002 WL02 WT02	D	2.72	K		P
	U075 WP01	E	.09	K		P
<10%, EPOXY RESIN <25%, IRON OXIDE <10%, TITANIUM DIOXIDE <10%, XYLENE <10%	D001 WP01 WT02	E	36.28	K		P
M SILICATE 1.05%, ETHYLENE GLYCOL 1.97%, NAPHTHA 1.36%, STOODARD SOLVENT .03%, .26%, TRIETHYLAMINE .55%, XYLENE .35%	WC02 WT02	D	229	K		P
ROUS 35%, PHOSPHORIC ACID 60%	D002 WT02	D	229	K		P
LINE-QUARTZ SILICA 3.1%, HYDROCHLORIC ACID	D002 WT02	D	3.5	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
895	A3259	091693		L	IO	METHYL ETHYL KETONE 1.5 ppm, PENTAERYTHRITOL ESTER 100%, TOLUENE 4.0
896	A3259	091693		L	O	DIMETHYLBENZYLAMINE HYDROCARBON 10.0963%, HEXABUTYLSTANNOCANE 1.81%
897	A3259	091693		L	O	RAGS >75%, STODDARD SOLVENT <25%
898	A3259	091693		L	I	REMAINDER NONHAZARDOUS 0-100%, SODIUM 24,500 ppm, ZINC 1.8 ppm
899	A3259	091693		S	I	SODIUM HYDROXIDE 5%, SOIL 95%
900	A3259	091693		L	O	DICHLORODIFLUOROMETHANE 2.1%, HYDROTREATED HEAVY PARAFFINIC PETROLEUM DISTILLATES 97.9%
901	A3260	091693		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
902	A3263	092093		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
SHEET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

PENTAERYTHRITOL ESTER 100%, TOLUENE 4.6 ppm

F005

D

204.1

K

F

BOM 10.0963%, HEXABUTYLSTANNOKANE 1.8173%

WP01 WT02

E

97.52

K

F

<25%

D001

D

77

K

F

BY, SODIUM 24,500 ppm, ZINC 1.8 ppm

D002

D

16.2

K

F

BY

WT02

D

4.1

K

F

X, HYDROTREATED HEAVY PARAFFINIC PETROLEUM

WP01

E

179.44

K

F

AD 0-1.4%, SODIUM DICHROMATE .1-1.0%

D007 D008
WC01 WT02

E

17755

K

F

AD 0-1.4%, SODIUM DICHROMATE .1-1.0%

D007 D008
WC01 WT02

E

19163

K

F

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANSFER**

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA**ZIP:** 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. State t a t u s See F.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
903	A3264	092293		L	I	CHROMIUM 9.62 ppm, NITRIC ACID 3.3%, WATER 96.7%
904	A3265	092493		L	I	CHROMIUM 9.62 ppm, NITRIC ACID 3.3%, WATER 96.7%
905	A3267	092493		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
906	A3270	092793		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
907	A3271	100493		L	I	GLYCINE, N-N-BIS (CARBOXYMETHYL)-, TRISODIUM SALT 16.933%, SODIUM HYDROXIDE .82%, WATER 79.5%
908	A3272	093093		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
909	A3273	093093		S	O	ASPHALT 80%, MINERAL OIL PETROLEUM DISTILLATE HYDROTREATED 35%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
WATER 96.7%	D002 D007 WT02	D	7818	K		P
WATER 96.7%	D002 D007 WT02	D	6075	K		P
E, SODIUM DICHROMATE .1-1.0%	D007 D008 WC01 WT02	E	20364	K		P
E, SODIUM DICHROMATE .1-1.0%	D007 D008 WC01 WT02	E	20164	K		P
SODIUM SALT 16.933%, SODIUM HYDROXIDE	D002 WC02	D	8655	K		P
E, SODIUM DICHROMATE .1-1.0%	D007 D008 WC01 WT02	E	19791	K		P
STILLATE HYDROTREATED 35%	WP03	E	15	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
910	A3273	093093		S	O	ABSORBENT 90%, BENZENE .0011%, DIESEL FUEL #2 10%, DIPHENYL .1%, NAPHTHALENE .3%
911	A3273	093093		L	IO	BARIUM SULFATE .4%, BUTYL ALCOHOL .0125%, CARBON TETRACHLORIDE 3.0 CHROMIC OXIDE .15%, ETHYLBENZENE .82%, LEAD CHROMATE .11%, LEAD CH (VI) OXIDE .21%, MEX 30.39%, METHYLENE CHLORIDE .4392%, TOLUENE 9. XYLENE 1.8314%
912	A3273	093093		L	O	1,1,1-TRICHLOROETHANE .2890%, ETHYLBENZENE .2295%, MEX 62%, ORGAN .275%, TOLUENE .6715%, XYLENE 2%
913	A3273	093093		S	O	1,1,1-TRICHLOROETHANE .0235%, 2-PROPANONE .8923%, DEBRIS 35%, EPC 19.105%, TOLUENE 3.6605%, XYLENE 2.4652%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

VIROONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

E .0011%, DIESEL FUEL #2 10%, DIPHENYL .1%,

D018 WT02

D

9.05

K

P

BUTYL ALCOHOL .0125%, CARBON TETRACHLORIDE 3.96%,
ETHYLBENZENE .02%, LEAD CHROMATE .11%, LEAD CHROMATE
30.39%, METHYLENE CHLORIDE .4392%, TOLUENE 9.8229%,

F003 F005
D001 D005
D007 D008
D019 D035
WC01 WP01
WT02

E

185

K

P

E .2890%, ETHYLBENZENE .2295%, MEX 62%, ORGANIC HALIDES
%, XYLENE 2%

F002 F003
F004 F005
D001 D035
WP02 WT02

E

163.8

K

P

E .0235%, 2-PROPANONE .0923%, DEBRIS 35%, EPOXY RESIN
.605%, XYLENE 2.4653%

D001 WC02
WP01 WT02

E

47.9

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
914	A3273	093093		S	IO	CHROMIUM .3110%, DEBRIS 46%, LEAD 1.5595%, LEAD CHROMATE 1.559%, TO .7795%, XYLENE .2386%
915	A3273	093093		L	IO	1,2,4-TRIMETHYLBENZENE 4.233%, CHROMIUM .8275%, DEBRIS <26%, EPOXY 26.471%, ETHYLBENZENE 2.1175%, TOLUENE 2.8336%, XYLENE 12.705%, ZIN CHROMATE 2.4825%
916	A3273	093093		L	I	NITRIC ACID 0-100%, POTASSIUM CHLORIDE 0-100%, LANTHANUM CHLORIDE 0
917	A3273	093093		L	O	BENZENE 0-100%, TOLUENE 0-100%, XYLENE 0-100%
918	A3273	093093		S	I	POTASSIUM DICHROMATE 100%
919	A3273	093093		LS	I	LABPACK OF VARIOUS LIQUIDS
920	A3273	093093		L	IO	LABPACK OF LAB PRODUCTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH
SAFETY
ADMINISTRATION

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EBW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
5% LEAD 1.5595%, LEAD CHROMATE 1.559%, TOLUENE	D001 D007 D008 WC01 WT02	E	49.1	K		P
235% CHROMIUM .0275%, DEBRIS <26%, EPOXY RESIN 175% TOLUENE 2.0336%, XYLENE 12.705%, ZINC	D001 D007 WC01 WP01 WT02	E	29.2	K		P
SIUM CHLORIDE 0-100%, LANTHANUM CHLORIDE 0-100%	D002 WT02	D	1	K		P
-100%, XYLENE 0-100%	D001 D018 WC01 WT02	E	4.32	K		P
	D001 D007 WC01 WT02	E	1.1	K		P
5	D005 D011 WL01 WT02	E	5.914	K		P
	WL02 WT02	D	33.06	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 10

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
921	A3273	093093		L	O	LABPACK OF PAINTS
922	A3273	093093		S	O	LABPACK OF PAINTS
923	A3273	093093		L	O	ALIPHATIC PETROLEUM DISTILLATE 20%, ETHYLBENZENE 5%, LIGROINE 15%, PROPYLENE CARBONATE .5%, REMAINDER NOT GIVEN 59.5%
924	A3273	093093		S	IO	ACETIC ACID 4.789%, CHLORINATED PARAFFIN 4.788%, CHROMIC OXIDE 3.19%, CHROMIUM .0017%, CYCLOHEXANONE 5.1998%, MEK 5.5%, TOLUENE 6.7847%, 2.7106%
925	A3273	093093		S	I	MAGNESIUM METAL 100%
926	A3273	093093		S	O	ALIPHATIC HYDROCARBONS 1.68%, ALKYL BENZENE .054%, BENZENE .282%, CL, SILICAS, TALC 8.28%, DIESEL FUEL NO. 2 4.50%, INERT (USED FUEL PUMP USED FUEL FILTERS) 90%, KEROSENE 2.65%, LEAD .028%, NAPHTHALENE .15%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 D001 D035
WL01 WC02
WP01 WT02

E

19

K

P

 WL01 WC02
WP01 WT02

E

11

K

P

 STILLATE 20%, ETHYLBENZENE 5%, LIGROINE 15%,
K, REMAINDER NOT GIVEN 59.5%

D001 WT02

D

2

K

P

 LOMINATED PARAFFIN 4.780%, CHROMIC OXIDE 3.192%,
HEXANONE 5.1990%, MEK 5.5%, TOLUENE 6.7847%, XYLENE

 F005 D001
D007 D035
WC02 WP01
WT02

E

77.9

K

P

D001 D003

D

.45

K

P

 1.68%, ALKYL BENZENE .054%, BENZENE .282%, CLAY,
DIESEL FUEL NO. 2 4.50%, INERT (USED FUEL PUMPS, RAGS,
KEROSENE 2.65%, LEAD .028%, NAPHTHALENE .135%

 D001 D008
D018 WC02
WT02

D

27.7

K

P

PAGE 423 OF 533

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WADO

15. WASTE IDENTIFICATION

LINE NUMBER	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
927	A3273	093093		S	O	ALKYLBENZENE .21%, HYDROTREATED KEROSENE (PETROLEUM) 9.6%, RAGS 90X
928	A3273	093093		S	O	HEPA FILTERS CONTAINING DIOCTYL PHTHALATE 99%, PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER 1%
929	A3273	093093		S	O	LEAD .0369%
930	A3273	093093		S	O	SODIUM BULBS CONTAINING 100%, MERCURY .02%, SODIUM .02%
931	A3273	093093		S	O	1,1,1-TRICHLOROETHANE .898%, 1,2-EPOXY BUTANE .048%, INERT (RAGS) 90% MINERAL OIL, PETROLEUM DISTILLATE 1.98%
932	A3273	093093		S	O	ALUMINUM METAL 2.5%, BORON 2.5%, DIATOMACEOUS EARTH 50%, GLASS 22.5% SILICON 20%, SODIUM 2.5%
933	A3273	093093		S	O	CHLORINATED PARAFFIN .315%, CHROMIC OXIDE .021%, DEBRIS 52%, EPOXY 16.96%, SILICA 20.4%, TOLUENE .0377%, XYLENE .0963%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 IRONMENTAL
STREET

14. TRANSPORTER

See Page 6

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D=DW
E=EHW
See
F.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
See
F.12

 K.
Recy-
ling
Credit
See
F.12

 L.
For TSD
Facility
Use Only
See
F.13

TREATED KEROSENE (PETROLEUM) 9.8%, RAGS 90%

D001

D

23.15

K

P

DIOCTYL PHTHALATE 99%, PHTHALIC ACID BIS(2-

WC02

D

19.5

K

P

D008

D

105

K

P

100%, MERCURY .02%, SODIUM .02%

 D008 D009
WT02

D

.3

K

P

 98%, 1,2-EPOXY BUTANE .048%, INERT (RAGS) 96-99%,
DISTILLATE 1.98%

WP02

D

.638

K

P

 IRON 2.5%, DIATOMACEOUS EARTH 50%, GLASS 22.5%,

WT02

D

180

K

P

 15%, CHROMIC OXIDE .021%, DEBRIS 52%, EPOXY RESIN
TOLUENE .0377%, XYLENE .0963%

 D001 D007
WC01 WP01
WT02

E

80

K

P

PAGE 424 OF 533

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
934	A3273	093093		S	O	ASPHALT 30.56%, BENZENE .007%, CYCLOHEXANE .012%, ETHYLBENZENE .007% (DIRT, ROCKS, ASPHALT, ABSORBENT) 47.2%, M-XYLENE .023%, METHYL THER ETHER .05%, O-XYLENE .011%, P-XYLENE .0045%, TOLUENE .0325%
935	A3273	093093		S	IO	CHLORINATED PARAFFIN .0205%, CHROMIC OXIDE .0190%, DEBRIS 68%, EPOXY 2.4727%, MEK .0756%, METHANOL .1320%, TOLUENE .0525%, XYLENE .2002%
936	A3273	093093		S	IO	CHROMIC OXIDE .0130%, DEBRIS 25%, EPOXY RESIN 26.5433%, MEK .04%, X .0250%, XYLENE .0506%
937	A3273	093093		L	O	4-METHYL-2-PENTANONE 10%, CLAY 25%, EPOXY RESIN 35%, LIGROINE (NAP NONHAZARDOUS REMAINDER 20%, PHTHALIC ACID DIBUTYL ESTER 5%, TOLUENE XYLENE 5%
938	A3273	093093		L	O	1-METHOXY-2-PROPANOL 20%, AROMATIC PETROLEUM DISTILLATE 5%, XYLENE
939	A3273	093093		L	I	LAPACK OF REAGENT WASTE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
10 STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP:

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G. Dangerous Waste Number (see instructions) and WAC 173-303)

See Page 11

H. Waste Designation D-DW E-EHM See P.12

I. Weight of Waste

See Page 12

J. W E C I O G D H E T P.12

K. Recy-ling Credit See P.12

L. For TSD Facility Use Only See P.12

BENE .007%, CYCLOHEXANE .012%, ETHYLBENZENE .007%, INERT (T, ABSORBENT) 47.2%, M-XYLENE .023%, METHYL TERT BUTYL .011%, P-XYLENE .0045%, TOLUENE .0325%

D010 WP03

E

10.3

K

P

M .0285%, CHROMIC OXIDE .0190%, DEBRIS 80%, EPOXY RESIN , METHANOL .1320%, TOLUENE .0525%, XYLENE .2002%

D007 D035 WP01

E

47.3

K

P

R, DEBRIS 25%, EPOXY RESIN 26.5435%, MEK .04%, TOLUENE 6%

F005 D007 WP01 WT02

E

60.4

K

P

E 10%, CLAY 25%, EPOXY RESIN 35%, LIGNOINE (NAPHTHA) 5%, DER 20%, PHTHALIC ACID DIBUTYL ESTER 5%, TOLUENE 5%,

D001 WP01 WT02

E

88.60

K

P

L 20%, AROMATIC PETROLEUM DISTILLATE 5%, XYLENE 10%

D001 WT02

D

14.46

K

P

WASTE

D007 D009 D011 WL01 WC02 WT02

E

3.803

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

WADO92300250

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
940	A3273	093093		L	O	LABPACK OF ORGANIC WASTE
941	A3273	093093		L	O	LABPACK OF REAGENT WASTE
942	A3273	093093		L	I	LABPACK OF REAGENT WASTE
943	A3273	093093		L	I	LABPACK OF ORGANIC WASTE
944	A3273	093093		S	I	LABPACK OF COMMERCIAL PRODUCTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

VIROWENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-GW
E-KHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
O D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

SH

WL01 WP01
WT02

E

2.204

K

P

STE

D001 D009
D042 WL01
WP02 WT02

E

.135

K

P

STE

D002 D004
D005 D006
D007 D008
D009 D010
D011 WL01
WC02 WP02
WT02

E

18.238

K

P

SH

D002 WL02
WT02

D

5.432

K

P

PRODUCTS

WL02 WT02

D

1.32

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANS

See P

EPA/STATE

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
945	A3273	093093		S	I	HYDRAZINE SULFATE 100%
946	A3273	093093		L	IO	AMMONIUM HYDROXIDE 1%, ISOPROPYL ALCOHOL 29%, N-ALKYL DIMETHYL BENZ WATER 70.5%
947	A3273	093093		L	I	ALKYD RESIN 35%, BENZIN (NAPHTHA) 5.6%, IRON OXIDE 8.2%, STODDARD S .2%, TALC 17%, XYLENE 34.3%
948	A3273	093093		S	I	LABPACK OF OLD PAINT PRODUCTS
949	A3273	093093		L	IO	LABPACK OF ADHESIVES
950	A3273	093093		L	O	LABPACK OF ORGANIC SOLUTIONS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
EET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-OW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

PROPYL ALCOHOL 29%, N-ALKYL DIMETHYL BENZYL 1%,

D002 WC01
WT02

E

.12

K

P

APHTHA) 5.6%, IRON OXIDE 8.2%, STODDARD SOLVENT

D001 WT02

D

.11

K

P

CTS

D009 WL02
WT02

D

56.88

K

P

WL01 WC01
WP01 WT02

E

44

K

P

WS

D001 WL02

D

7

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
951	A3273	093093		L	IO	LABPACK OF AEROSOL CANS
952	A3273	093093		L	IO	LABPACK OF AEROSOL CANS
953	A3279	100693		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1%
954	A3281	100893		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1%
955	A3285	101293		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1%
956	A3287	101493		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

D001 D035
WL01 WC01
WP01 WP02
WT02

E

11.91

K

P

WL01 WC01
WP01 WT02

E

16.78

K

P

0-1.4%, SODIUM DICHROMATE .1-1%

D007 D008
WC01 WT02

E

20109

K

P

0-1.4%, SODIUM DICHROMATE .1-1%

D007 D008
WC01 WT02

E

20636

K

P

0-1.4%, SODIUM DICHROMATE .1-1%

D007 D008
WC01 WT02

E

19445

K

P

0-1.4%, SODIUM DICHROMATE .1-1%

D007 D008
WC01 WT02

E

20127

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See F.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
957	A3294	110493		L	O	ALIPHATIC AMINES 20.90%, CRYSTALLINE QUARTZ SILICA 18.12%, EPOXY RESIN 15.10%, FURFURYL ALCOHOL 1.51%, METAL CANS 3.0%, METHYL ETHYL KETONE
958	A3294	110493		S	O	CUMENE .1125%, CUMENE HYDROPEROXIDE 1.29%, DEBRIS 1-51%, METHANOL . SILICA 46%
959	A3294	110493		S	IO	CARBON TETRACHLORIDE 10.3%, CARBONIC ACID, CALCIUM SALT 11.3%, CHLOROPARAFFIN .05%, DEBRIS 1-70%, LEAD CHROMATE 1%, METHYL ETHYL KETONE METHYLENE CHLORIDE 3.50%, TOLUENE 1.1%
960	A3294	110493		S	O	ALCOHOL 1.3%, CHLORINATED ALKENE POLYMER 1.95%, CHLORINATED PARAFFIN RAGE 90%
961	A3294	110493		S	O	DEBRIS 55%, KEROSENE 10%, MINERAL OIL 2.1%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 CRYSTALLINE QUARTZ SILICA 18.12%, EPOXY RESIN
1.51%, METAL CANS 3.0%, METHYL ETHYL KETONE 45.90%

 F005 D001
D035 WP01
WT02

E

18

K

P

DROPEROXIDE 1.29%, DEBRIS 1-51%, METHANOL .024%,

WP02 WT02

D

224

K

P

 3%, CARBONIC ACID, CALCIUM SALT 11.3%, CHLORINATED
70%, LEAD CHROMATE 1%, METHYL ETHYL KETONE .9%,
TOLUENE 1.1%

 D007 D008
D019 D035
WC01 WP01
WT02

E

16

K

P

HD ALKENE POLYMER 1.95%, CHLORINATED PARAFFIN .106%,

WP01

E

150

K

P

MINERAL OIL 2.1%

D001 WC02

D

13

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANSFER**

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA**ZIP:** 98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a s t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
962	A3294	110493		S	O	CARBON TETRACHLORIDE .01%, CYCLOHEXANONE .2%, DERRIS 74%, ETHYL BENZENE .005%, LEAD CHROMATE .33%, LEAD CHROMATE OXIDE .001%, LEAD SULFATE .001%, MEK 10.11%, METHYLENE CHLORIDE .06%, TOLUENE .2%, XYLENE .07%
963	A3294	110493		S	O	ABSORBENT >10%, CARBON <10%, CARBON BLACK (SOOT) 40%, FUEL OIL #6 <50%
964	A3294	110493		S	O	ACETIC ACID .06%, CEMENT 0-91.87%, GLYCOLIC ACID .0037%, SODIUM CITRATE .0037%, SODIUM NITRATE 5.5%, SODIUM NITRITE 2.5%, SODIUM OXALATE .001%, WATER 0-91.87%
965	A3294	110493		S	O	MAGNESIUM METAL 100%
966	A3294	110493		S	O	CALCIUM METAL 100%
967	A3294	110493		L	O	BENZENE .13%, TOLUENE >75%, XYLENE >60%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T See P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
CHLOROXANONE .2%, DEBRIS 74%, ETHYL BENZENE LEAD CHROMATE OXIDE .001%, LEAD SULFATE .506%, DE .06%, TOLUENE .2%, XYLENE .07%	F005 D001 D007 D008 D019 D035 WC02 WP02 WT02	E	78	K		P
CARBON BLACK (SOOT) 40%, FUEL OIL #6 <1%, SOIL	WC02	D	458.54	K		P
1.87%, GLYCOLIC ACID .0037%, SODIUM CITRATE SODIUM NITRITE 2.5%, SODIUM OXALATE .06%,	WT02	D	324	K		P
	D001 D003	D	.79	K		P
	D001 D003	D	.45	K		P
XYLENE >60%	D001 D018 WC02 WT02	E	.5	K		P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

EPA/STATE I.D. NUMBER

ADDRESS: 625 S. 32ND STREET

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a s t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
968	A3294	110493		S	O	BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN <5 ppm, EPOXY RESINS 97%, BUTYL PHENYL GLYCIDYL ETHER <3%
969	A3294	110493		L	O	LABPACK OF PENETRANT AND BLUE LAYOUT FLUID
970	A3294	110493		S	O	LABPACK OF SHIELDING CEMENT AND EMERSON STYCAST 1970
971	A3294	110493		LS	O	LABPACK OF INK PRODUCTS
972	A3294	110493		L	O	LABPACK OF SOLVENT ADHESIVES
973	A3294	110493		S	IO	LABPACK OF GREASE AND COMPOUNDS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 6

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

HYDRIN EPOXY RESIN <5 ppm, EPOXY RESINS 97%, P-TEST
OTHER <3%

WC01 WT02

E

.45

K

P

RED BLUE LAYOUT FLUID

D001 D035
WL01 WC02
WT02

E

1.56

K

P

MENT AND EMERSON STYCAST 1970

D008 D011
WL01

E

50.9

K

P

WL01 WC01
WF01 WF03
WT02

E

11.28

K

P

RESINES

D001 WL02
WT02

D

13

K

P

COMPOUNDS

D007 D008
WL01

E

9

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANS

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
974	A3294	110493		L	IO	ALUMINUM SILICATE 10-15%, FILM FORMER, RESINS AND ADDITIVES 40-45%, HYDROTREATED HEAVY NAPHTA 2-3%, IRON OXIDE 1-2%, MED. ALIPHATIC SOL NAPHTA 30-35%, TITANIUM DIOXIDE 5-10%
975	A3294	110493		L	O	LABPACK OF INK PRODUCTS
976	A3294	110493		L	O	STODDARD SOLVENT 100%
977	A3294	110493		L	IO	CADMIUM 1.3 ppm, LEAD 2862 ppm, STODDARD SOLVENT 100%
978	A3294	110493		L	IO	LEAD 1900 ppm, USED OIL 100%
979	A3294	110493		L	O	LABPACK OF AEROSOLS
980	A3294	110493		L	O	LABPACK OF AEROSOLS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
HEALTH
DEPARTMENT

14. TRANSPORTER

 NAME: RESOURCE RECOVERY CORP.

See Page 8

 ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

 CITY: TACOMA

 ZIP: 98671
WAD061672812

 STATE: WA

 ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D-DM
E-EHM
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recy-
ling
Credit
I
See
P.12

 L.
For TSD
Facility
Use Only
See
P.12

 FILM FORMER, RESINS AND ADDITIVES 40-45%,
A 2-5%, IRON OXIDE 1-2%, MED. ALIPHATIC SOLVENT
DIONIDE 5-10%

D001

D

3

K

P

 WL01 WC02
WP03 WT02

E

10

K

P

D001

D

12

K

P

62 ppm, STODDARD SOLVENT 100%

D006 D008

E

95.91

K

P

100%

D008 WT02

E

136

K

P

 D001 WL01
WC01 WC02
WP01 WT02

E

8.73

K

P

 WL01 WP01
WT02

E

2.81

K

P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHINGTON

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WA DO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
981	A3294	110493		S	IO	BENZYL ALCOHOL 1.3%, CHLORINATED PARAFFIN .0120%, DEBRIS >50%, EPON 30.143%, ETHYLBENZENE .0045%, TOLUENE .017%, XYLENE .0590%
982	A3294	110493		S	IO	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-N'-((2-), .13%, CALCIUM PEROXIDE EPONY RESIN 4%, INERT (PAINT MATERIALS) 84.4%, METHANOL .03%, TITANIUM DIOXIDE .26%, XYLENE .26%
983	A3294	110493		L	I	ARSENIA 2%, WATER 98%
984	A3294	110493		S	I	NONHAZARDOUS REMAINDER 10%, SILICA CRYSTALLINE (QUARTZ) 90%
985	A3294	110493		M	O	HEXYLENE GLYCOL 15%, ISOBUTANE 5%, POTASSIUM HYDROXIDE 2%, PROPANE REMAINDER NONHAZARDOUS >70%, SODIUM HYDROXIDE 2%
986	A3294	110493		L	O	LAPACK OF AEROSOLS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ID: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See F.12	I. Weight of Waste See Page 12	J. W E C I O G D E E T F.12	K. Receiv- ing Credit X See F.12	L. For TSD Facility Use Only See F.13
RED PARAFFIN .0120%, DEBRIS >50%, EPONY RESIN TOLUENE .017%, XYLENE .0590%	WP01 WT02	E	67.6	K		P
ETHYL)-N'-((2-, .13%, CALCIUM PERCHLORATE .20%, MATERIALS) 84.4%, METHANOL .03%, TITANIUM	WP02	D	34.1	K		P
	WT02	D	.5	K		P
SILICA CRYSTALLINE (QUARTZ) 90%	WC01	E	.5	K		P
5%, POTASSIUM HYDROXIDE 2%, PROPANE 5%, SODIUM HYDROXIDE 2%	D002 WT02	E	.3	K		
	U075 U226 WL01 WC01 WP01 WP02 WT02	E	16.2	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANS

See P

EPA/STATE

WAD09

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
987	A3294	110493		L	O	ALIPHATIC PETROLEUM DISTILLATES <100%, BENZENE .0013%, LEAD .0003%, TETRACHLOROETHYLENE .0007%
988	A3294	110493		L	O	LABPACK OF VARIOUS INKS
989	A3294	110493		L	O	LABPACK OF VARIOUS PAINTS
990	A3294	110493		L	O	LABPACK OF VARIOUS PAINTS
991	A3294	110493		L	O	LABPACK OF THINNERS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

U.S. WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 6

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recy- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
100% BENZENE .0013% LEAD .0003%	F001 F005 D018 D039	D	184	K		P
	D001 D007 D008 WL01 WC02 WT02	E	16.46	K		P
	D001 D007 D008 WL01 WC01 WT02	E	54.22	K		P
	D001 D007 D008 D035 WL01 WC02 WP01 WT02	E	52.6	K		P
	D001 WL02 WT02	D	.16	K		P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSO) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
992	A3294	110493		L	O	CARBON BLACK 10%, DIETHYLENE GLYCOL 5%, ETHYLENE GLYCOL 20%, REMAINING NONHAZARDOUS 25%, TALC 30%, TERGITOL 15-S-3 10%
993	A3294	110493		S	O	1,1,1-TRICHLOROETHANE 84.1%, 1,2-EPOXY BUTANE .4%, P-DIOXANE 2.2%, REMAINING NONHAZARDOUS 13.3%
994	A3294	110493		L	O	NAPHTHA 100%
995	A3294	110493		L	O	2-METHYL-HEXESTER WITH 2,2,4-PROPIONIC ACID 2%, ALUMINUM SILICATE 1%, CALCIUM CARBONATE 25%, MERCURY .007%, SILICA 5%, SILICA-GEL 5%, TITANIUM DIOXIDE 15%, WATER 65%
996	A3294	110493		L	O	METHANOL 7%, METHYLENE CHLORIDE 86.06%, NON-HAZARDOUS 4.94%, TOLUENE
997	A3294	110493		S	O	HEPA FILTERS CONTAINING DIOCTYL PHTHALATE 100%
998	A3294	110493		L	O	1-BUTOXY-2,3-EPOXY PROPANE <5%, AROMATIC PETROLEUM DISTILLATE 25%, RESIN 45%, REMAINDER NONHAZARDOUS <25%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

TOTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
1. 5%, ETHYLENE GLYCOL 20%, REMAINDER OL 15-S-3 10%	WT02	E	1.27	K		P
2. 4%, P-DICHLOROBENZENE 2.2%, REMAINDER	WC01 WP01 WT02	E	.94	K		P
	D001	D	2.6	K		P
3. 2%, ALUMINUM SILICATE 15%, 7%, SILICA 5%, SILICA-GEL 5%, TITANIUM	D009	E	.89	K		P
4. 0.6%, NON-HAZARDOUS 4.94%, TOLUENE 2%	WC01 WP01 WT02	E	3.4	K		P
5. 100%	WC01	E	78	K		P
6. 25%, EPXY 25%	D001 WP01	D	3.5	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
999	A3294	110493		S	O	BENZENE .0143%, DEBRIS 89.9%, DIESEL FUEL #2 6.3997%, ETHYLENE GLYCOL .095%, LEAD .014%
1000	A3294	110493		S	O	BENZENE .462%, DEBRIS 87%, DIESEL FUEL #2 3.7998%, LEAD .046%, METHYLENE CHLORIDE .0455%, TOLUENE 1.32%, XYLENE .66%
1001	A3294	110493		S	O	1,1,1-TRICHLOROETHANE .18%, BENZENE .072%, BUTYL ACETATE .045%, DEBRIS 88.9%, LEAD .072%, METHANOL .24%, TOLUENE .622%, XYLENE .375%
1002	A3294	110493		L	O	BUTYL ALCOHOL 34%, NON-HAZARDOUS 56%, POLYAMIDE RESIN 20%
1003	A3294	110493		L	IO	CARBONIC ACID, CALCIUM SALT 33%, CLAY 12.4%, ETHYLBENZENE 1.3%, MAGNESIUM ALUMINUM SILICATE 1%, NAPHTHA 40.3%, TITANIUM DIOXIDE 22.2%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D-DW E-EHW See P. 12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P. 12	K. Recyc- ling Credit I See P. 12	L. For TSD Facility Use Only See P. 13
DIESEL FUEL #2 6.3997%, ETHYLENE GLYCOL	D008 D018 WC01 WT02	E	82	K		P
DIESEL FUEL #2 3.7998%, LEAD .046%, METHANOL 0%, TOLUENE 1.32%, XYLENE .66%	F003 F005 D001 D008 D018 WC02 WF02 WT02	D	52	K		P
WAXENE .072%, BUTYL ACETATE .045%, DEBRIS WAX, TOLUENE .622%, XYLENE .375%	F003 F005 D001 D008 D018 WC02 WF02 WT02	D	39	K		P
WAX 56%, POLYAMIDE RESIN 20%	D001 WT02	D	3.5	K		P
WAX, CLAY 12.4%, ETHYLBENZENE 1.3%, MAGNESIUM 40.3%, TITANIUM DIOXIDE 22.2%	D001 WT02	D	16.9	K		P

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1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSDF) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

WADO

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a s t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1004	A3294	110493		L	O	LABPACK OF SOLVENTS
1003	A3294	110493		L	O	LABPACK OF DRAINED AEROSOL CLEANERS
1006	A3294	110493		L	O	LABPACK OF DRAINED AEROSOLS
1007	A3294	110493		S	IO	CHROMIC OXIDE .123%, CHROMIUM .0016%, CYCLOHEXANONE .0895%, DEBRIS ETHYLBENZENE .0294%, MEK .1833%, TOLUENE .2676%, XYLENE .402%
1008	A3294	110493		L	IO	ALCOHOL, SWAT-93-0214

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WA D061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 WC01
WC02 WP01
WT02

E

14.84

K

P

CLEANERS

D001 D007
D008 D019
D028 WL01
WC01 WC02
WP01 WP02
WT02

E

15.94

K

P

D001 WL02

D

.9

K

P

AM .0016%, CYCLOHEXANONE .0895%, DEBRIS 83%,
833%, TOLUENE .2676%, XYLENE .402%

F005 D007
WP02 WT02

E

39.4

K

P

D001 WL02
WT02

D

1.363

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1009	A3294	110493		L	O	ETHYL BENZENE .181%, MEK 69%, TOLUENE 9.46%, XYLENE 2.077%
1010	A3294	110493		L	O	LABPACK OF MISCELLANEOUS PAINTS
1011	A3294	110493		L	O	LIQUEFIED PETROLEUM GAS 0-100%, MIXED ESTERS, PHTHALATE 0-100%
1012	A3294	110493		L	I	BARIUM METABORATE 15%, CLAY 5%, TALC 5%, TITANIUM DIOXIDE 10%, TOLUENE 5%, XYLENE 35%
1013	A3294	110493		L	O	ISOPROPYL ALCOHOL 85%, PETROLEUM GAS (LIQUIFIED) 15%
1014	A3294	110493		L	O	METHYL ETHYL KETONE 100%
1015	A3294	110493		L	O	LABPACK OF DEGREASERS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

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ENVIRONMENTAL
EET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and MAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T See P.12	K. Recy- ling Credit See P.12	L. For TSD Facility Use Only See P.13
1. TOLUENE 9.46%, XYLENE 2.077%	U159 U220 D001 D035 WT02	E	67.6	K		P
2. INTS	D001 WL01 WC02 WT02	E	22.6	K		P
3. 80%, MIXED ESTERS, PHTHALATE 0-100%	D001	D	.234	K		P
4. 5%, TALC 5%, TITANIUM DIOXIDE 10%, TOLUENE 10%,	D001 D005 WT02	E	4.5	K		P
5. OIL/GAS (LIQUIFIED) 15%	D001 WT02	D	.213	K		P
	F005 D001 D035 WT02	E	3.5	K		P
	U226 WL01 WC01 WP01 WT02	E	3.476	K		P

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See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

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EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1016	A3294	110493		L	O	LABPACK OF MISCELLANEOUS REMOVERS
1017	A3294	110493		S	O	SILICA, CRYSTALLINE QUARTZ 100%
1018	A3294	110493		L	O	HALOGENATED HYDROCARBONS & COOLANT TRAMP OIL 100%
1019	A3294	110493		L	O	LABPACK OF CURING AGENTS
1020	A3294	110493		L	O	LABPACK OF PRIMERS AND PUTTY
1021	A3294	110493		L	O	N,N-DIMETHYL FORMAMIDE 100%
1022	A3294	110493		L	O	1,1,1-TRICHLOROETHANE 98%, 1-NAPHTHALENEAMINE, N-PHENYL 2%
1023	A3294	110493		L	O	HALOGENATED HYDROCARBONS & COOLANT TRAMP OIL 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

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ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
Per TSD
Facility
Use Only
See
P.12

IOUS REMOVERS

WL01 WP01
WT02

E

3.48

K

F

QUARTZ 100%

WC01

E

.2

K

F

IONS & COOLANT TRAMP OIL 100%

WP02

D

449

K

F

ENTS

WL01 WP01
WT02

E

2.35

K

F

ED PUTTY

WL01 WP01
WT02

E

.79

K

F

DS 100%

D001 WT02

D

1

K

F

98%, 1-NAPHTHALENEAMINE, N-PHENYL 2%

U226 WP01
WT02

E

.03

K

F

IONS & COOLANT TRAMP OIL 100%

WP02

D

753

K

F

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**CITY:** WASHOUGAL**EPA/STATE I.D. NUMBER**

WAD092300250

STATE: WA**ZIP:** 98671**14. TRANSFER**

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s a See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1024	A3294	110493		L	O	LAPACK OF LAB WASTE
1025	A3294	110493		L	IO	2-PROPANONE .16 ppm, LEAD 16 ppm, XYLENE 2500 ppm
1026	A3294	110493		L	O	HALOGENATED HYDROCARBONS & COOLANT TRAMP OIL 100%
1027	A3294	110493		L	I	2-(2-ETHOXYMETHOXY)ETHANOL 6.97%, ACRYLIC RESINS <35%, COPPER PHTHALOCYANINE <5%, FERRIC OXIDE <5%, TITANIUM DIOXIDE <25%
1028	A3294	110493		S	IO	ACETIC ACID VINYL ESTER POLYMER WITH CHLOROSTYRENE .1250%, CHROMIC .05%, CYCLOHEXANONE .2442%, DERRIS 35.5%, TOLUENE .2042%, XYLENE .1
1029	A3294	110493		S	I	ALUMINUM .6%, LEAD 97.804%, MICA .8%
1030	A3294	110493		S	O	DI(2-ETHYLHEXYL)PHTHALATE 5%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES)
1031	A3294	110493		L	O	DI(2-ETHYLHEXYL)PHTHALATE 100%
1032	A3294	110493		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL)PHTHALATE) 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

HAZARDOUS WASTE REPORT

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HTAL

14. TRANSPORTER

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NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and MAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W R C I O G D N E T P.12	K. Recy- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
	WL01 WC01 WP01 WT02	E	5	K		P
IN. XYLENE 2500 ppm	D001 D008	D	75	K		P
ANT TRAMP OIL 100%	WP02	D	491	K		P
Y, ACRYLIC RESINS <35%, COPPER E <5%, TITANIUM DIOXIDE <25%	WT02	D	2.2	K		P
WITH CHLOROBUTYLENE .1250%, CHROMIC OXIDE RIS 95.5%, TOLUENE .2042%, XYLENE .1409%	D007 WP01 WT02	E	33	K		P
LA .8%	D008	E	30.45	K		P
INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 95%	WC01	E	11.18	K		P
	WC01	E	11.36	K		P
(2-ETHYLHEXYL)PHTHALATE) 100%	WC01	E	123.4	K		P

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ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

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EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1033	A3294	110493		S	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS 100%
1034	A3294	110493		S	O	INERT (PLASTIC BAGS, TERRI WIPES, GLOVES) 99%, OIL CONTAINING HALOGENATED HYDROCARBONS 1%
1035	A3294	110493		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL)PHTHALATE) 100%
1036	A3294	110493		L	IO	SODIUM CHLORIDE <30%, WATER >70%
1037	A3294	110493		L	O	EPONY RESIN 80%, KAOLIN 30%
1038	A3294	110493		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
1039	A3294	110493		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD
1040	A3294	110493		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
1041	A3294	110493		L	O	LABPACK OF LAB WASTE

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

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 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E
C
I
O
S
D
N
E
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use Only
See
P.12

RES WITH POLYCHLORINATED BIPHENYLS 100%

 WC01 WC01
WP01 WT02

E

126.4

E

F

HERRI WIPES, GLOVES) 99%, OIL CONTAINING HALOGENATED

WP02

D

1.8

E

F

ING (BIS(2-ETHYLNKYL)PHTHALATE) 100%

WC01

E

132

E

F

WATER >70%

WT02

D

2.27

E

F

IN 30%

WP01

E

10

E

F

ING (BIS(2-ETHYLNKYL) PHTHALATE) 100%

WC01

E

195

E

F

RES CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%

D008

E

63.36

E

F

ING (BIS(2-ETHYLNKYL) PHTHALATE) 100%

WC01

E

85

E

F

 U069 D011
WL01 WT02

E

7.3

E

F

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ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1042	A3309	110593		L	O	ALKYL PHENOXY POLY ETHOXY ETHANOL .0675%, BENZENE .0005%, DIESEL FUEL .9995%, NAPHTHALENE .025%, WATER 89.55%
1043	A3321	111893		S	IO	CHLORINATED PARAFFIN .075%, CHROMIC ACID ZINC SALT .15%, CHROMIC OXIDE .05%, DEBRIS 85%, MEK .0283%, METHANOL .08%, TOLUENE .7450%, XYLENE
1044	A3321	111893		S	IO	INERT (RAGS) 90%, LEAD NAPHTHENATE .025%, MINERAL OIL 2.26%, PARAFFIN MINERAL OIL 5%, POLYETHYLENE GLYCOL .495%
1045	A3321	111893		S	IO	GREASE 95%, SODIUM 5%
1046	A3321	111893		L	O	BROMOTHYMOX BLUE 10%, CORROSION INHIBITOR 10%, HETEROCYCLIC POLYCYCLO AROMATIC HYDROCARBONS 40%
1047	A3321	111893		S	O	2-(2-METHOXYETHOXY)-ETHANOL 12%, ETHANOL 10%, ETHYLENE GLYCOL 5%, TRIETHANOLAMINE 2%
1048	A3321	111893		L	O	ISOPROPYL ALCOHOL 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

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IDENTIFICATION
NUMBER

ZIP: 9 8 6 7 1

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
METHANOL .0675%, BENZENE .0005%, DIESEL FUEL #2 OIL .89.55%	D001 D018	D	1500	K		
CHROMIC ACID ZINC SALT .15%, CHROMIC OXIDE METHANOL .08%, TOLUENE .7450%, XYLENE .6984%	D007 WP02	E	23.2	K		P
MINERAL OIL .025%, MINERAL OIL 2.26%, PARAFFINIC GLYCOL .495%	D008 WC02	D	18.1	K		P
	WC01 WP03	E	16.4	K		P
INHIBITOR 10%, HETEROCYCLIC POLYCYCLIC	D002 WP01	E	10	K		P
ETHANOL 10%, ETHYLENE GLYCOL 5%,	WT02	D	.45	K		P
	D001 WT02	D	5.57	K		P

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BURLINGTON ENVIRONMENTAL

See Page 8

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EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

WAD092300250

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1049	A3321	111893		L	O	LABPACK OF CLEANERS
1050	A3321	111893		L	IO	RAIN WATER CONTAINING METHYL ETHYL KETONE 100%
1051	A3321	111893		S	IO	CHROMIC ACID ZINC SALT .6579%, CHROMIUM .2193%, COAL TAR PITCH 1.16%, DEBRIS 66%, MEK 1.9%, TOLUENE .8387%
1052	A3321	111893		L	IO	CHROMIUM 200 ppm, LEAD 79 ppm, PETROLEUM BASE OIL 100%
1053	A3321	111893		L	I	MURIATIC ACID 10-30%, NONHAZARDOUS REMAINDER 70-90%
1054	A3321	111893		L	O	LABPACK OF OLD, FREON TF AND FREON TMC LIQUID
1055	A3321	111893		S	O	CHROMIUM 15%, EPOXY RESIN 30%, FILLERS 55%, IRON METAL 55%
1056	A3321	111893		L	O	AMMONIUM BIFLUORIDE 5%, PHOSPHORIC ACID 15%, REMAINDER NOT GIVEN 80%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

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IDENTIFICATION
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See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P. 12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P. 12	K. Recyc- ling Credit See P. 12	L. For TSD Facility Use Only See P. 13
	D001 WL01 WC02 WF01	E	2.042	K		F
ETHYL KETONE 100%	D035	D	85	K		F
%, CHROMIUM .2193%, COAL TAR PITCH 1.1628%, %, .8387%	F005 D007 D035 WC01 WF02	E	58.5	K		F
%, PETROLEUM BASE OIL 100%	D007 D008	D	85.5	K		F
HAZARDOUS REMAINDER 70-90%	D002 WT02	D	227	K		F
D FREON TMC LIQUID	WL01 WC01 WF01 WT02	E	1.2	K		F
%, FILLERS 55%, IRON METAL 55%	WF01	E	.8	K		F
PHOSPHORIC ACID 15%, REMAINDER NOT GIVEN 80%	D002 WT02	D	.7	K		F

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WAD092300250

STATE: WA

ZIP: 98671

WADO

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1057	A3321	111893		S	O	ACETONE 5%, CASTOR OIL 60%, MAGNESIUM OXIDE 5%, ORGANOPHILIC CLAY 1%, SILVER 30%, TALC 10%
1058	A3321	111893		L	O	NOT LISTED 8%, PHOSPHORIC ACID, TRISODIUM BALT 12%, SILIC ACID, SOD 38%, SODIUM GLUCONATE 1%, SODIUM HYDROXIDE 40%, WETTING AGENTS 1%
1059	A3321	111893		L	O	WASTE PAINT LABPACK
1060	A3321	111893		L	O	1,3 BUTADIENE, 2-CHLORO-, POLYMERS 20%, ALIPHATIC PETROLEUM DISTILLATE ETHANOL 10%, HYDROCARBON RESIN 10%, MAGNESIUM RESINATE 20%, TOLUENE
1061	A3321	111893		L	O	1,1,2-TRICHLORO 1,2,2-TRIFLUOROETHANE 40%, CARBON DIOXIDE 2%, DICHLORODIFLUOROMETHANE 30%, ISOPROPYL ALCOHOL 10%, METHYLENE CHLORIDE
1062	A3321	111893		L	O	CARBON TETRACHLORIDE 38%, INERT MATERIALS 62%
1063	A3321	111893		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
SHEET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
MAGNESIUM OXIDE 5%, ORGANOPHILIC CLAY 10%,	D011	E	.1	K		P
CID, TRISODIUM SALT 12%, SILIC ACID, SODIUM SALT SODIUM HYDROXIDE 40%, WETTING AGENTS 1%	WT02	D	.3	K		P
	D001 D035 WL01 WT02	E	23.4	K		P
OLYMERS 20%, ALIPHATIC PETROLEUM DISTILLATE 40%, RESIN 10%, MAGNESIUM RESINATE 20%, TOLUENE 40%	D001 WP01 WT02	E	.5	K		P
FLUOROETHANE 40%, CARBON DIOXIDE 2%, E, ISOPROPYL ALCOHOL 10%, METHYLENE CHLORIDE 30%	WC01 WP01 WT02	E	1.6	K		P
INERT MATERIALS 62%	U211 D019 WC01 WP01 WT02	E	74	K		P
(BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC01	E	230	K		P

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12. YOUR EPA/STATE I.D. NUMBER

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13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WA D092300250

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1064	A3321	111893		L	O	2 BUTOXYETHANOL 66%, ETHYLENE GLYCOL 9%, NONHAZARDOUS REMAINDER 25%
1065	A3321	111893		S	I	LABPACK OF PAINT RELATED WASTE
1066	A3321	111893		S	I	CADMIUM .004%, LEAD .016%, MANGANESE DIOXIDE 17.7%, ZINC CHLORIDE 6%
1067	A3321	111893		L	I	AMMONIUM CHLORIDE .05%, HYDROCHLORIC ACID 23%, REMAINDER NOT GIVEN
1068	A3321	111893		L	IO	PAINT WASTE LABPACK
1069	A3321	111893		L	IO	LABPACK OF GASKET PRODUCTS
1070	A3321	111893		L	IO	CHROMIUM .0123%, OIL 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recy- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
E GLYCOL 9%, NONHAZARDOUS REMAINDER 25%	WT02	D	1.3	K		F
TE	D005 D009 WL02 WT02	D	3	K		F
MANGANESE DIOXIDE 17.7%, ZINC CHLORIDE 6.2%	D006 D008 WT02	D	4.5	K		F
HOCHLORIC ACID 23%, REMAINDER NOT GIVEN 76.95%	D002 WT02	D	1.2	K		F
	D001 D007 D008 D035 WL01 WL01 WP01 WT02	E	9	K		F
	D001 WL02 WT02	D	1	K		F
	D007	D	1.82	K		F

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE:

WA

ZIP:

98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t e u s See F.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1071	A3321	111893		S	I	GREASE 10%, RAGS 90%
1072	A3321	111893		S	I	MONO(NONYLPHENYL) POLYETHYLENE GLYCOLS 5%, POLYETHYLENE GLYCOL ESTER SILIC ACID, SODIUM SALT 50%, SODIUM PHOSPHATE 30%, SODIUM TRIPOLY 20%
1073	A3321	111893		L	O	EPOXY RESIN 1.485%, NONHAZARDOUS REMAINDER 97.3%, SILICA AMORPHOUS 1.485%
1074	A3321	111893		L	O	1,1,1-TRICHLOROETHYLENE .006%, ETHYLBENZENE .051%, LEAD CHROMATE . .73%, METHYLENE CHLORIDE .88%, TOLUENE .019%, XYLENE .28%
1075	A3321	111893		L	O	BRASSO AND FLO-MASTER INK LAB PACK
1076	A3321	111893		L	O	1,1,1 TRICHLOROETHANE 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

STE REPORT

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14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

Option	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
	WP02 WP03	E	50	K		P
OLYETHYLENE GLYCOL ESTER 5%, 30%, SODIUM TRIPOLY PHOSPHATE	WT02	D	1	K		P
9.3%, SILICA AMORPHOUS HYDRATE	WP01	E	1.5	K		P
051%, LEAD CHROMATE .05%, MEK XYLENE .28%	F002 F003 F005 D001 D007 D008 D035 D040 WC02 WP02 WT02	E	100	K		P
	D001 WL02	D	1.788	K		P
	U226 WP01 WT02	E	.8	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WADO92300250

STATE: WA

ZIP: 98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1077	A3321	111893		L	IO	HEXANE 31%, NITRIC ACID .02%, WATER 68.98%
1078	A3321	111893		L	I	LABPACK OF FLAMMABLE LIQUIDS
1079	A3321	111893		S	I	LABPACK OF LAB WASTE
1080	A3321	111893		L	I	LABPACK OF LAB WASTE
1081	A3321	111893		L	I	LABPACK OF LAB WASTE
1082	A3321	111893		L	IO	ANTIMONY OXIDE 2%, CARBONIC ACID CALCIUM SALT (1:1) 5%, REMAINDER N 35%, TITANIUM DIOXIDE 8%, XYLOL 50%
1083	A3321	111893		S	I	LEAD 5%, LIGHT BULBS CONTAINING LEAD 92%, TIN 3%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

SIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

SIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D-DW E-EHM See P.12	I. Weight of Waste See Page 12	J. W E C Y O G D H E T P.12	K. Recy- cling Credit I See P.12	L. For TSD Facility Use Only See P.13
WATER 60.98%	D001	D	80.9	K		P
	D001 D033 WL01 WT02	E	9.34	K		P
	D006 D008 D010 D011 WL01 WC01 WT02	E	.76	K		P
	WL01 WP01	E	3.6	K		P
	WL01 WP01 WT02	E	4.4	K		P
ACID CALCIUM SALT (1:1) 5%, REMAINDER NOT GIVE HYLOL 50%	D001 WT02	D	22.68	K		P
MINING LEAD 92%, TIN 3%	D008	E	17.3	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUREL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WA D092300250

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10	See Page 10
1084	A3321	111893		S	I	BATTERY CASE 40%, CARBON 4%, MANGANESE DIOXIDE 25%, MERCURY .0125%, POTASSIUM HYDROXIDE 15%, ZINC 11%	
1085	A3321	111893		S	O	2-BUTOKYETHANOL .25%, 2-ETHOKYETHANOL .6%, 2-HEPTANONE .201%, 2-PROPYL ALCOHOL .9735%, BENZYL ALCOHOL .03%, BUTYL ACETATE .25%, ETHANOL .8495%, INERT MATERIAL (RAGS) 94%, NAPHTHA 1.756%, TOLUENE .65%, XYLENE .2945%	
1086	A3321	111893		L	IO	2,4-DIISOCYANATO-1-METHYL BENZENE <1%, REMAINDER NONHAZARDOUS 40%, 60%	
1087	A3321	111893		L	IO	LAPACK OF AEROSOLS	
1088	A3321	111893		S	O	ACETYLENE TETRABROMIDE 5%, DICHLORONAPHTHALENE .05%, GLOVES & RAGS MONOCHLORONAPHTHALENE .05%, NAPHTHALENE .05%	
1089	A3321	111893		S	I	ALUMINUM SULFATE 99.5%, INERT (PAPER,RAGS) .5%	

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

1.

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. Waste Code See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
DIETHYLENE DICHLORIDE 25%, MERCURY .0125%,	D002 D009 WT02	D	.45	K		P
DIETHYLENE GLYCOL .6%, 2-HEPTANONE .20%, 2-PROPANONE ACETATE .25%, ETHANOL .0495%, INERT SOLVENTS, TOLUENE .65%, XYLENE .3945%	F003 F005 WT02	D	1	K		P
DIETHYLENE GLYCOL .6%, REMAINDER NONHAZARDOUS 40%, XYLENE	D001 WC02 WT02	D	3.86	K		P
	D002 WL02 WT02	D	2.26	K		P
DIETHYLENE GLYCOL .05%, GLOVES & RAGS 95%, DIETHYLENE GLYCOL .05%	WP01 WT02	E	1	K		P
DIETHYLENE GLYCOL (RAGS) .5%	WT02	D	10.64	K		P

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12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1090	A3321	111893		S	O	1,1,1-TRICHLOROETHANE 4.0365%, 1,2-EPOXY BUTANE .216%, 2-BUTOXYETHANE .15%, DIMETHOXY-METHANE .216%, METHYL ETHER .255%, PETROLEUM HYDROCARBONS 2.34%, RAGS 90X
1091	A3321	111893		S	IO	BENZENE .028%, DERRIS 81%, ETHANOL .28%, KEROSENE 6.994%, LEAD .028%
1092	A3321	111893		L	I	2-BUTANONE PEROXIDE 35%, REMAINDER NON HAZARDOUS INGREDIENTS 65%
1093	A3321	111893		L	O	AROMATIC HYDROCARBON .0208%, BENZENE .00043%, DE-ASPHALTED HYDROTREATED PETROLEUM 4.995%, LEAD .0006%, MINERAL OIL, PETROLEUM DISTILLATE (MID) 91.239%, ORGANIC HALIDES .082%
1094	A3321	111893		L	O	ACETYLENE TETRABROMIDE 100%, MONOCHLORONAPHTHALENE, NAPHTHALENE, & DICHLORONAPHTHALENE TRACES

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98571

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D-DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T X
See
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 4.0365X, 1,2-EPOXY BUTANE .216X, 2-BUTOXYETHANOL
E .216X, METHYL ETHER .255X, PETROLEUM HYDROCARBON

 F002 WP01
WT02

E

22.7

K

F

81X, ETHANOL .28X, KEROSENE 6.994X, LEAD .028X

 D001 D008
D018 WC02
WT02

D

37

K

F

X, REMAINDER NON HAZARDOUS INGREDIENTS 65X

 U161 D001
WT02

D

.18

K

F

 0208X, BENZENE .00043X, DE-ASPHALTED HYDROTREATED
.0006X, MINERAL OIL, PETROLEUM DISTILLATE (MILD)
YES .082X

 D001 D008
D018 WP02

D

148.5

K

F

 100X, MONOCHLORONAPHTHALENE, NAPHTHALENE, &
NACEX

WP01 WT02

E

39.9

K

F

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRAI

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1095	A3321	111893		S	IO	COAL TAR PITCH .57%, DEBRIS 26%, ETHYLBENZENE .0102%, MEK .165%, .0075%, XYLENE .0606%
1096	A3321	111893		L	I	LABPACK OF BATTERIES
1097	A3321	111893		L	IO	2-ETHYL-1-HEXANOL 8%, BIS(2-ETHYLHEXYL)PHTHALATE .011%, DI-N-OCTYL PHTHALATE .0023%, SILICONE 20%, TETRACHLOROETHYLENE .000053%
1098	A3321	111893		S	I	PAPER, RUBBER 20%, PUMICE AND STANIC CHLORIDE 80%
1099	A3321	111893		L	I	LABPACK OF RUST REMOVER AND CLEANERS
1100	A3321	111893		L	I	ALIPHATIC AMINES 2%, ANTIMONY OXIDE 2%, EPOXY RESINS 30%, SILICA CRYSTALLINE QUARTZ 70%, TITANIUM DIOXIDE 1%
1101	A3321	111893		L	I	HYDROCHLORIC ACID 20%, WATER 80%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- ation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
6X, ETHYLBENZENE .0102X, MEK .165X, TOLUENE	F005 D007 D035 WC02 WT02	D	59.2	K		P
	D002 D006 WL01 WC01 WT02	E	12.8	K		P
ETHYLENEGLYCOL)PHthalate .011X, DI-N-OCTYL OX, TETRACHLOROETHYLENE .000053X	WC02 WT02	D	5.2	K		P
STANNIC CHLORIDE 80X	WT02	D	4.66	K		P
CLEANERS	D002 WL02 WT02	D	14.6	K		P
ZINC OXIDE 2X, EPOXY RESINS 30X, SILICA NIUM DIOXIDE 1X	WC01	D	.125	K		P
80X	D002 WT02	D	.45	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

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EPA/STATE I.D. NUMBER

WADO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1102	A3321	111893		L	IO	LABPACK OF SODIUM HYDROXIDE SOLUTIONS
1103	A3321	111893		L	IO	HYDROCHLORIC ACID DILUTED SOLUTION 100%
1104	A3321	111893		S	I	LABPACK OF CADMIUM COMPOUNDS
1105	A3321	111893		S	IO	LABPACK OF SILICA GEL AND DOWCORNING FLUID
1106	A3321	111893		S	IO	CHROMIC ACID ZINC SALT .009%, CYCLOHEXANONE .0049%, DEBRIS 65%, EP 17.778%, MEK 1.3%, METHANOL .0057%, TOLUENE .0281%, XYLENE .0119%
1107	A3321	111893		L	IO	LABPACK OF SOLVENTS
1108	A3321	111893		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
1109	A3321	111893		L	I	ALUMINUM OXIDE 65%, POTASSIUM OXIDE 2.9%, SILICA 7.3%, WATER 24.6%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
WIDE SOLUTIONS	D002 WL02 WT02	D	3.288	K		P
ED SOLUTION 100%	D002	D	3.66	K		P
OUNDS	D006 D010 WL01 WC01 WT02	E	.24	K		P
ND DOWCORNING FLUID	WL02 WT02	D	7.8	K		P
.009%, CYCLOHEXANONE .0049%, DEBRIS 65%, EPOXY RESIN ANOL .0057%, TOLUENE .0281%, XYLENE .0119%	F005 D035 WC01 WP01	E	77.8	K		P
	WL02 WT02	D	10.32	K		P
NG (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC01	E	159	K		P
ASSIUM OXIDE 2.9%, SILICA 7.3%, WATER 24.8%	D002	D	.9	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1110	A3321	111893		L	I	POTASSIUM HYDROXIDE 4.7%, REMAINDER NON HAZARDOUS INGREDIENTS 95.3%
1111	A3321	111893		L	O	LABPACK OF LAB WASTE
1112	A3321	111893		L	IO	LABPACK OF ADHESIVE COMPOUNDS
1113	A3321	111893		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%
1114	A3321	111893		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%
1115	A3321	111893		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

B 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recy- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
ON HAZARDOUS INGREDIENTS 95.3%	D001 D002 WT02	D	1.85	K		P
	D002 WL01 WC01 WC02 WT02	E	17	K		P
	D002 WL02 WT02	D	12.8	K		P
PCBS 100%	W001 WC01 WF01 WT02	E	209	K		P
PCBS 100%	W001 WC01 WF01 WT02	E	195	K		P
PCBS 100%	W001 WC01 WF01 WT02	E	246.21	K		P

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CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

WAD092300250

STATE:

WA

ZIP:

98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1116	A3343	122893		S	IO	LABPACK OF KOCH PRIMERS AND PAINTS
1117	A3343	122893		S	IO	CHROMIUM .028%, INERT (PAINT MATERIALS) 90%, METHYL ETHYL KETONE 5% NAPHTHA 1.5595%, ZINC .0178%
1118	A3343	122893		S	IO	LABPACK OF SOLVENTS
1119	A3343	122893		S	O	NAPHTHA 88.6%, REMAINDER NON HAZARDOUS INGREDIENTS 11.4%
1120	A3343	122893		L	IO	LABPACK OF AEROSOLS
1121	A3343	122893		L	IO	LABPACK OF CATALYSTS
1122	A3343	122893		S	I	POTASSIUM PERMANGANATE 23.077%, SODIUM HYDROXIDE 61.64%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ROUS WASTE REPORT

1993

FORM 4

MENTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

HAZARDOUS

WL01 WC01
WP01 WT02

E

76.88

K

P

MATERIALS) 90%, METHYL ETHYL KETONE 5%,

F005 D007
D035

D

3.8

K

P

WL01 WC01
WP01 WT02

E

4.6

K

P

HAZARDOUS INGREDIENTS 11.4%

D001

D

.51

K

P

WL01 WC01
WP01 WT01
WT02

E

1.76

K

P

WL01 WP01
WT02

E

3.5

K

P

%, SODIUM HYDROXIDE 61.64%

D001 D002
WT02

D

2.5

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See F.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1123	A3343	122893		L	O	ISOPROPYL ALCOHOL 90-95%, TALC 5-10%
1124	A3343	122893		L	IO	LABPACK OF SOLVENTS
1125	A3343	122893		L	IO	LABPACK OF PRIMERS/SEALERS
1126	A3343	122893		S	IO	LABPACK OF PASTES
1127	A3343	122893		S	I	TELLURIUM METAL 100%
1128	A3343	122893		L	O	LABPACK OF VARIOUS ROOM DEODORIZERS & FRESHNERS
1129	A3343	122893		L	IO	LABPACK OF VARIOUS FLAMMABLE LIQUIDS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

S WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WAZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- ation D=DW E=ERW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	D001 WT02	D	.5	K		P
	D001 WL02 WT02	D	14.2	K		P
	WL01 WC01 WP01 WT02	E	4.6	K		P
	D001 D008 WL01 WP01 WT02	E	.8	K		P
	WT02	D	.1	K		P
A FRESHNERS	D001 WL02 WC02 WT02	D	11.68	K		P
	D001 D007 D008 D035 WL01 WT02	E	10.42	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1130	A3343	122893		L	O	LABPACK OF CORROSIVE/BASEBOARD STRIPPERS
1131	A3343	122893		L	O	LABPACK OF AEROSOLS-WAX STRIPPER UTILITY CLEANER, GLASS CLEANER
1132	A3343	122893		L	O	LABPACK OF VARIOUS INSECTICIDES
1133	A3343	122893		L	O	LABPACK OF CLEANERS
1134	A3343	122893		S	IO	ABSORBENT/BAGS 88%, BENZENE .0024%, DIESEL FUEL NO. 2 8.1996%, DIK GLYCOL .08%, ETHANOL .02%, ETHYLENE GLYCOL 1.52%, MINERAL OIL, PET. DISTILLATES 3.5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P. 12	I. Weight of Waste See Page 12	J. W E C I O G D E E T P. 12	K. Recy- ling Credit I See P. 12	L. For TSD Facility Use Only See P. 13
AD STRIPPERS	D002 WL02 WT02	D	37.84	K		P
PPER UTILITY CLEANER, GLASS CLEANER	D001 WL01 WP01 WT02	E	2.5	K		P
DES	WL01 WC01 WC02 WP01 WT02	E	94.88	K		P
	U226 WL01 WP01 WT02	E	2.28	K		P
.0024%, DIESEL FUEL NO. 2 8.1996%, DIETHYLENE THYLENE GLCYOL 1.52%, MINERAL OIL, PETROLEUM	D001 D018 WC01	E	160	K		P

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AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

5 of 6

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE

WA D0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1135	A3343	122893		S	IO	ACETONE 3.475%, BUTYL ACETATE .15%, CARBON TETRACHLORIDE 41.065%, CHROMATE 1.245%, MEK 2.075%, METHANOL .15%, METHYLENE CHLORIDE 10.3%, TOLUENE 4.54%, XYLENE .18%
1136	A3343	122893		S	IO	CHLORINATED ALKENE POLYMER 1.95%, CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES .106%, NONHAZARDOUS REMAINDER <10%, RAGS, PAPER
1137	A3343	122893		S	O	FUEL OIL NO. 6 5%, RAGS/ABSORBENT/PLASTIC 25%, STAINLESS STEEL HEAT EXCHANGERS 70%
1138	A3343	122893		L	I	FERRIC NITRATE 1.3%, SODIUM ALUMINATE 4.7%, SODIUM CARBONATE 0.4%, CHLORIDE 0.4%, SODIUM FLUORIDE 0.4%, SODIUM HYDROXIDE 1.6%, SODIUM 4.7%, SODIUM NITRITE 3.9%, SODIUM PHOSPHATE 0.7%, WATER 81.9%
1139	A3343	122893		S	I	1,1,1-TRICHLOROETHANE 95%, REMAINDER NONHAZARDOUS 5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number

 (see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Design-
nation
D=DW
E=EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recyc-
ling
Credit
X
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 ACETATE .15%, CARBON TETRACHLORIDE 41.085%, LEAD
0.75%, METHANOL .15%, METHYLENE CHLORIDE 10.3667%,
18%

 F003 F005
D001 D007
D008 D019
D035 WC01
WP01 WT02

E

94

K

P

 MER 1.95%, CHLORINATED PARAFFIN WAXES AND
X, NONHAZARDOUS REMAINDER <10%, RAGS, PAPER 90%

WP01

E

55

K

P

B/ABSORBENT/PLASTIC 25%, STAINLESS STEEL HEAT

WC01 WP03

E

167.98

K

P

 SODIUM ALUMINATE 4.7%, SODIUM CARBONATE 0.4%, SODIUM
FLUORIDE 0.4%, SODIUM HYDROXIDE 1.6%, SODIUM NITRATE
9%, SODIUM PHOSPHATE 0.7%, WATER 81.9%

D002 WT01

E

150

K

P

95%, REMAINDER NONHAZARDOUS 5%

 U226 WP01
WT02

E

.4

K

P

PAGE 456 OF 533

-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

W A D 0 9 2 3 0 0 2 5 0

STATE:

W A

ZIP:

9 8 6 7 1

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

W A D 0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State t a s t u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1140	A3343	122893		L	I	2-BUTOXYETHANOL 7%, DIPHOSPHORIC ACID, TETRAPOTASSIUM SALT 0.5%, PHOSPHORIC ACID 0.5%, REMAINDER NONHAZARDOUS 92%
1141	A3343	122893		S	I	ACETONE 1.36%, CARBON TETRACHLORIDE 19.8%, DEBRIS 60.8%, LEAD CHROMIUM 0.54%, MEK 1%, METHYLENE CHLORIDE 4.72%, TOLUENE 2.19%
1142	A3343	122893		S	I	BENZENE 0.026%, DEBRIS 85.5%, DIESEL FUEL NO. 2 7.20%, ETHYLENE GLYCOL 1.52%, LEAD 0.026%
1143	A3343	122893		S	I	BENZENE 0.0013%, DEBRIS 90%, DIESEL FUEL NO. 2 8.099%, MEK .275%, XYLENE 0.77%
1144	A3343	122893		S	I	ALIPHATIC & AROMATIC HYDROCARBONS 3.78%, BENZENE 0.0422%, DIESEL FUEL NO. 2 4.50%, LEAD 0.042%, RAGS, FILTERS, ABSORBENT, GLOVES, FUEL PUMP 89%
1145	A3343	122893		S	I	ALIPHATIC HYDROCARBONS 0.78%, BENZENE 0.013%, DIETHYLENE GLYCOL 0.2%, ETHANOL 0.13%, ETHYLENE GLYCOL 2.914%, LEAD 0.013%, MINERAL OIL, PHOSPHORIC ACID DISTILLATES 5.55%, RAGS, ABSORBENT 83.2%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.

Waste
Designation
D=DW
E-EHW
See
P.12

I.

Weight
of
Waste

See Page 12

J.

W E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

PHOSPHORIC ACID, TETRAPOTASSIUM SALT 0.5%, PHOSPHORIC
HAZARDOUS 92%

WT02

D

.4

K

P

PERCHLORIDE 19.8%, DEBRIS 60.8%, LEAD CHROMATE
CHLORIDE 4.72%, TOLUENE 2.19%

D001 D007
D008 D019
D035 WC01
WF01 WT02

E

87

K

P

0.5%, DIESEL FUEL NO. 2 7.20%, ETHYLENE GLYCOL

D008 D018
WC01 WT02

E

160

K

P

90%, DIESEL FUEL NO. 2 8.099%, MEK .275%, XYLENE

F003 F005
D018 WT02

D

80

K

P

HYDROCARBONS 3.78%, BENZENE 0.0422%, DIESEL FUEL NO. 2
FILTERS, ABSORBENT, GLOVES, FUEL PUMP 89.68%

D008 D018
WC02

E

57

K

P

0.78%, BENZENE 0.013%, DIETHYLENE GLYCOL 0.124%,
GLYCOL 2.914%, LEAD 0.013%, MINERAL OIL, PETROLEUM
ABSORBENT 83.2%

D008 D018
WC02

D

132

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See Page 8

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1146	A3343	122893		S	I	ABSORBENT MATERIAL 55%, FUEL OIL NO. 6 33.3%, INERT (DIRT AND PLASTIC)
1147	A3343	122893		S	I	ABSORBENT MATERIAL 50%, FUEL OIL 25%, FUEL OIL #6 (SOLID CHUNKS AND ABSORBED LIQUID) 25%, WATER 50%
1148	A3343	122893		S	I	DEBRIS 79.7%, ETHYL BENZENE .001%, LEAD CHROMATE .995%, MEK .95% .084%, METHYLENE CHLORIDE .284%, STRONTIUM CHROMATE .15%, TOLUENE XYLENE 2.08%
1149	A3343	122893		S	I	CHLORINATED PARAFFIN .295%, INERT (PAINT MATERIALS) 97.9%, LEAD CHROMATE 1.735%
1150	A3343	122893		L	I	ALUMINUM NITRATE 29.54%, CALCIUM CHLORIDE 2.53%, CHROMIUM NITRATE 1.45%, IRON(II) CHLORIDE 1.45%, MOLYBDENUM COMPOUNDS .01%, NICKEL HYDROXIDE 1.45%, POTASSIUM HYDROXIDE 5.06%, SODIUM FLUORIDE 33.36%, ZINC CHLORIDE 1.45%
1151	A3343	122893		S	I	CALCIUM HYDROXIDE 97%, INERT (DIRT) 3%, MAGNESIUM HYDROXIDE 4.85%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

GEREROUS WASTE REPORT

1993

FORM 4

ONMENTAL
REET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

JEL OIL NO. 6 33.3%, INERT (DIRT AND PLASTIC) 30%

WC01

E

27.24

K

P

JEL OIL 25%, FUEL OIL #6 (SOLID CHUNKS AND
ER 50%

WC01

E

104.42

K

P

NE .001%, LEAD CHROMATE .995%, MEK .95%, METHANOL
.284%, STRONTIUM CHROMATE .15%, TOLUENE .012%,

F002 F003
F005 D001
D007 D008
D035 WT02

D

24

K

P

%, INERT (PAINT MATERIALS) 97.9%, LEAD CHROMATE

D007 D008
WC01 WP02

E

160

K

P

CALCIUM CHLORIDE 2.53%, CHROMIUM NITRATE 25.38%,
MOLYBDENUM COMPOUNDS .01%, NICKEL HYDROXIDE 4.62%,
, SODIUM FLUORIDE 33.36%, ZINC CHLORIDE 1.59%

D002 D007
WC01 WT02

E

40

K

P

ERT (DIRT) 3%, MAGNESIUM HYDROXIDE 4.85%

D002 WC02

D

47.67

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See P

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1152	A3343	122893		S	O	BENZENE .07%, CYCLOHEXANE .12%, ETHYLBENZENE .07%, INERT (DIRT, ROCK ASPHALT, ABSORBENT) 95%, METHYL TERT BUTYL ETHER .5%, O-M-P XYLENE TOLUENE .325%
1153	A3343	122893		L	O	HEXANOL 100%
1154	A3343	122893		L	IO	LABPACK OF AEROSOLS
1155	A3343	122893		S	IO	LABPACK OF PLATING AND COMPOUNDS
1156	A3343	122893		S	I	CALCIUM CARBONATE 15-40%, DEXTRIN 1-5%, GRAPHITE 7-13%, MAGNESIUM C 15-40%, MAGNESIUM OXIDE 10-30%, STARCH 5%
1157	A3343	122893		L	IO	1,2-PROPANEDIOL 1-3%, 2-BUTOXYETHANOL 1-3%, ORGANIC ACID 1-3%, SILI AMORPHOUS FUMED 1-3%, WATER 45-50%
1158	A3343	122893		L	I	AMMONIUM BIFLUORIDE 99%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
FREIGHT

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D=DW
E=ERW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recycling
Credit
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 .12%, ETHYLBENZENE .07%, INERT (DIRT, ROCKS,
METHYL TERT BUTYL ETHER .5%, O-M-P XYLENE .385%,

 D018 WC02
WT02

D

658.3

K

P

WT02

D

3.6

K

P

 WL01 WC01
WF01 WT02

E

1.6

K

P

COMPOUNDS

 D008 D011
D018 WL01
WC02 WT02

E

4

K

P

 , DEXTRIN 1-5%, GRAPHITE 7-13%, MAGNESIUM CHLORIDE
10-30%, STARCH 5%

WT02

E

.5

K

P

 BUTOXYETHANOL 1-3%, ORGANIC ACID 1-3%, SILICA
ETER 45-50%

D002 WT02

E

8.1

K

P

D002 WT02

D

23.6

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1159	A3343	122893		L	O	KEROSENE 10%, LOW BOILING DISTILLATES RESIDUE 85%, NAPHTHALENE 4%
1160	A3343	122893		S	I	1,1,1-TRICHLOROETHANE .481%, 1,1,1-TRICHLOROETHYLENE .011%, ACETONE DEBRIS 68%, METHYLENE CHLORIDE .0657%, TOLUENE 0.2261%, XYLENE 0.00
1161	A3343	122893		S	IO	CALCIUM CARBONATE 5.7%, DEBRIS 61%, ETHYLENE GLYCOL 1.65%, N-BUTYL 23.1%, XYLENE .75%
1162	A3343	122893		S	I	ARSENIC .0215%, FLY ASH 100%
1163	A3343	122893		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD
1164	A3343	122893		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
1165	A3343	122893		S	I	1,1,1-TRICHLOROETHANE 0.75%, DEBRIS 52%, MINERAL OIL 2.39%, PHTHAL BIS(2-ETHYLHEXYL) ESTER 12.87%, TETRACHLOROETHYLENE 0.25%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

DISTILLATES RESIDUE 85%, NAPHTHALENE 4%

WT02

D

4.3

K

P

1,1,1-TRICHLOROETHYLENE .011%, ACETONE .0816%,
RIDE .0637%, TOLUENE 0.2261%, XYLENE 0.0022%

F002 F003
F005 D001
D040 WC02
WP02 WP03
WT02

E

72.5

K

P

BRIS 61%, ETHYLENE GLCYOL 1.65%, N-BUTYL ACRYLATE

WT02

D

72.5

K

P

01

D004 WC02

D

.98

K

P

CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%

D006

E

40.9

K

P

(BIS(2-ETHYLHEXYL) PHTHALATE) 100%

WC01

E

174.7

K

P

X, DEBRIS 52%, MINERAL OIL 2.39%, PHTHALIC ACID,
1.87%, TETRACHLOROETHYLENE 0.25%

F001 D039
WC01 WP01
WT02

E

68

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1166	A3343	122893		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100X
1167	A3343	122893		L	IO	LABPACK OF CLEANERS AND LUBRICANTS
1168	A3343	122893		L	IO	LABPACK OF AEROSOL CANS
1169	A3343	122893		L	IO	DICHLORODIFLUOROMETHANE 100X
1170	A3343	122893		L	IO	POTASSIUM HYDROXIDE 4.9%, REMAINDER NOT GIVEN 95.1X
1171	A3343	122893		L	IO	METHYLENE CHLORIDE 100X
1172	A3343	122893		L	IO	LABPACK OF SOLVENTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

NTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
AINING PCB 100X	W001 WC01 WP01 WT02	E	205	K		P
MTS	WL01 WC01 WC02 WP01 WP03 WT02	E	15.72	K		P
	D001 D035 WL01 WC01 WP01 WT02	E	27.54	K		P
	U075 WP01	E	.34	K		P
UNDER NOT GIVEN 95.1X	D002 WT02	D	.45	K		P
	U080 WC01 WP01 WT02	E	.45	K		P
	D001 WL02 WT02	D	4.1	K		P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1173	A3343	122893		L	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS >500 ppm
1174	A3343	122893		L	O	ALIPHATIC HYDROCARBONS 70%, ALIPHATIC PETROLEUM HYDROCARBONS 70%, NAPHTHENES 30%, PETROLEUM HYDROCARBON 20%
1175	A3343	122893		S	O	LABPACK OF GREASES
1176	A3343	122893		L	I	LABPACK OF LACQUERS/DEVELOPER
1177	A3343	122893		S	O	ISOPROPYL ACETATE 15%, METHYL ETHYL KETONE 24%, NAPHTHA 44%, REMAIN NONHAZARDOUS 17%
1178	A3343	122893		L	O	ISOPROPYL ACETATE 100%
1179	A3343	122893		L	O	METHYL METHACRYLATE 10%, TOLUENE 90%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION
NUMBER

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMAZIP: 9 8 6 7 1W A D 0 6 1 6 7 2 8 1 2STATE: W AZIP: 9 8 4 0 1F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12K.
Recyc-
ling
Credit
X
See
P.12L.
For TSD
Facility
Use Only
See
P.13

CONTAINING PCBS >500 ppm

WC01 WP01
WT02

E

413.1

K

P

ALIPHATIC PETROLEUM HYDROCARBONS 70%,
AROMATIC CARBON 20%

D001 WT02

D

.25

K

P

WL01 WC01
WP01 WP03

E

40

K

P

D001 WL02
WP02 WT02

D

8.68

K

P

ETHYL KETONE 24%, NAPHTHA 44%, REMAINDER

D001 D035
WT02

E

2

K

P

D001

D

16

K

P

KETONE 90%

D001 WT02

D

6.5

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1180	A3343	122893		L	O	LABPACK OF CEMENT/SOLDER
1181	A3343	122893		L	IO	LABPACK OF COMMERCIAL PRODUCTS
1182	A3343	122893		L	I	LABPACK OF SEALANTS
1183	A3343	122893		L	O	LABPACK OF ADHESIVES
1184	A3343	122893		S	O	DEBRIS >50%, DIETHYLENETRIAMINE 17.47%, EPOXY RESINS 24.45%, MEK .5 XYLENE 0.142%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

**ENVIRONMENTAL
STREET**

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

**F.
Waste Description**

See Page 10

**G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)**

See Page 11

**H.
Waste
Designation
D=DW
E=EEN
See
P.12**

**I.
Weight
of
Waste**

See Page 12

**J.
W
E C
I O
G D
H E
T
See
P.12**

**K.
Recycling
Credit
See
P.12**

**L.
For TSD
Facility
Use Only
See
P.13**

PRODUCTS

**D001 WL02
WT02**

D

20

K

P

**D001 D035
WL01 WT02**

E

16.4

K

P

**U220 D001
D035 WL01
WC02 WP01
WT02**

E

19.58

K

**D001 D035
WL01 WC01
WP01 WT02**

E

12.13

K

DIAMINE 17.47%, EPOXY RESINS 24.45%, MEK .5%,

**F005 D001
D035 WT02**

D

22.3

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1185	A3343	122893		L	O	LABPACK OF CLEANERS AND ADHESIVES
1186	A3343	122893		S	O	1,1,1-TRICHLOROETHANE 106 ppm, ALIPHATIC HYDROCARBONS 528 ppm, CHLOR AROMATIC HYDROCARBON 25,060 ppm, LIQUID WASTE 44%, METHYL ETHYL KET 100 ppm, NAPHTHALENE 209 ppm, SOLIDS 56%, TOLUENE 75 ppm
1187	A3343	122893		L	I	1,1,1-TRICHLOROETHANE 95%, CARBON DIOXIDE 5%, DIMETHOXYMETHANE 1%, TOLUENE 1%
1188	A3343	122893		L	I	DICHLORODIFLUOROMETHANE 100%
1189	A3343	122893		S	IO	ABSORBENT 65%, DIESEL FUEL NO. 2 34.65%, SULFUR 0.35%
1190	A3343	122893		L	I	LABPACK OF RESINS/HARDENERS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

ET

ZIP: 9 8 6 7 1

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste Designation
D=DW
E=EHW
See
P.12

I.
Weight of
Waste

See Page 12

J.
W E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

IVES

WL01 WC01
WC02 WP01
WT02

E

16.9

K

ALIPHATIC HYDROCARBONS 528 ppm, CHLORINATED
ppm, LIQUID WASTE 44%, METHYL ETHYL KETONE 6512
LIDS 56%, TOLUENE 75 ppm

F005 D001
D035 WP01

E

180

K

P

ARBON DIOXIDE 5%, DIMETHOXYMETHANE 1%, TERT-

WP01 WT02

E

.34

K

P

U075 WP01

E

.1

K

P

D. 2 34.65%, SULFUR 0.35%

D001 WC02

D

265

K

P

WL01 WP01

E

6

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1191	A3343	122893		S	O	CHROMIUM 0.078%, HYDROFLUORIC ACID 0.014%, LEAD 0.016%, METAL CANS 0.014%, METHANOL 0.68%, METHYLENE CHLORIDE 0.686%, PAINT CHIPS 10%, PPE/PLASTIC 89.7%, STAINLESS STEEL 0-89.7%, TOLUENE 0.68%
1192	A3343	122893		S	O	8-HYDROXYQUINOLINE 33%, IRON OXIDE 66%, ZINC 33%
1193	A3343	122893		L	O	EPOXY RESIN 40-50%, MICA 40-50%, P-TERT BUTYL PHENYL GLYCIDYL ETHER 40-50%
1194	A3343	122893		S	IO	CALCIUM PEROXIDE 5%, REMAINDER INERT 85%, TITANIUM OXIDE 5%, XYLENE 5%
1195	A3343	122893		L	IO	2-BUTOXYETHANOL 0.49%, ETHYLENE GLYCOL 2.7%, N-BUTYL ACRYLATE 34.3% CHLORIDE COPOLYMER 34.3%, WATER 50%
1196	A3343	122893		L	IO	2-BUTOXYETHANOL .05-.99%, ETHYLENE GLYCOL .5-5.2%, N-BUTYL ACRYLATE 69%, VINYL CHLORIDE COPOLYMER 3.5-69%, WATER <90%
1197	A3343	122893		S	IO	2-BUTOXYETHANOL .05-.99%, ETHYLENE GLYCOL .5-5.2%, INERT 90%, N-BUTYL ACRYLATE 3.5-69%, VINYL CHLORIDE COPOLYMER 3.5-69%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL

2ND STREET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

WA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

HYDROFLUORIC ACID 0.014%, LEAD 0.016%, METAL CANS 0-89.7%,
ETHYLENE CHLORIDE 0.686%, PAINT CHIPS 10%, PPE/PLASTIC 0-
STEEL 0-89.7%, TOLUENE 0.68%

F002 F003
F005 D007
D008 WC02
WP02 WT02

D

277

K

F

33%, IRON OXIDE 66%, ZINC 33%

WC01

E

1

K

F

%, MICA 40-50%, P-TERT BUTYL PHENYL GLYCIDYL ETHER <2%

WC01 WT02

E

1

K

F

5%, REMAINDER INERT 85%, TITANIUM OXIDE 5%, XYLENE 5%

WT02

D

11.3

K

F

.49%, ETHYLENE GLYCOL 2.7%, N-BUTYL ACRYLATE 34.3%, VINYL
R 34.3%, WATER 50%

WT02

D

68.2

K

F

05-.99%, ETHYLENE GLYCOL .5-5.2%, N-BUTYL ACRYLATE 3.5-
DE COPOLYMER 3.5-69%, WATER <90%

WT02

D

34.1

K

F

05-.99%, ETHYLENE GLYCOL .5-5.2%, INERT 90%, N-BUTYL
VINYL CHLORIDE COPOLYMER 3.5-69%

WT02

D

17.3

K

F

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1198	A3343	122893		L	O	1,1,1-TRICHLOROETHANE 100%
1199	A3343	122893		S	O	ACETONE .183%, ASPHALT 23-28%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 58.3%, LIGROINE .256%, TETRACHLOROETHYLENE 7-8.5%, TOLUENE .11%
1200	A3343	122893		S	O	LEAD TELLURIDE 100%
1201	A3343	122893		L	O	ETHYLENE GLYCOL 85-95%, ETHYLENE GLYCOL MONOBUTYL ETHER 1-5%, METHYL ALCOHOL 1-5%, XYLENE 0.08%
1202	A3343	122893		L	O	2-BUTOXYETHANOL 10%, REMAINDER NONHAZARDOUS 50%, SODIUM HYDROXIDE 35%, DICARBOXYLIC ACID 15%, CYCLOHEXENE, 1-METHYL-4-(1-METHYLETHENYL)
1203	A3343	122893		LS	O	LAPACK OF 1,1,1-TRICHLOROETHANE SOLVENTS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

AL
8 6 7 1

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **ACOMA**

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	U226 WF01 WT02	E	.25	K		P
IT (ABSORBENT, PLASTIC BAGS, GLOVES) 50- NYLENE 7-8.5%, TOLUENE .11%	D039 WC01 WF01 WF03 WT02	E	102.2	K		P
	D008	E	.05	K		P
ECOL MONOBUTYL ETHER 1-5%, METHYL	WT02	D	1	K		P
HAZARDOUS 50%, SODIUM HYDROXIDE 5%, WATER BENZENE, 1-METHYL-4-(1-METHYLETHENYL) 10%	WF02 WT02	D	189.5	K		P
VENTS	U226 F002 WL01 WC01 WF01 WT02	E	.97	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1204	A3343	122893	S	O	ACETONE 0.1836%, DEBRIS 90%, PARAFFINIC MINERAL OIL .2%, TOLUENE 3.6%, XYLENE 0.0017%
1205	A3343	122893	L	O	METHYL METHACRYLATE 1%, METHYLENE CHLORIDE 90%, TRICHLOROETHYLENE 9%
1206	A3343	122893	S	O	BENZENE 0.0017%, CHEVRON DIESEL FUEL NO. 2 34.50%, COMWED PADS 65%, NAPHTHALENE 0.0863%
1207	A3343	122893	S	O	REMAINDER INERT 99.95%, SULFAQUINOXALINE .025%, 3-(ALPHA-ACETONYL B-4-HYDROXY-COUMARIN .025%
1208	A3343	122893	S	IO	SODIUM CHLORATE 0-100%, SODIUM SULFATE 0-100%, TRISODIUM PHOSPHATE
1209	A3343	122893	S	I	BERYLLIUM 100%
1210	A3343	122893	L	I	LABPACK OF CLEANERS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ID: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
PARAFFINIC MINERAL OIL .2%, TOLUENE 3.911%,	F003 F005 D001 WT02	D	13.5	K		P
PERCHLORIC ACID 90%, TRICHLOROETHYLENE 9%	D040 WC01 WP01 WT02	E	1.2	K		
DIESEL FUEL NO. 2 34.50%, COATED PADS 65%, DIRT	D018	D	17	K		P
QUINOLINE .025%, 3-(ALPHA-ACETONYL BENZYL)-	WT02	D	.3	K		P
SULFATE 0-100%, TRISODIUM PHOSPHATE 0-100%	WT02	D	3.73	K		P
	WT02	D	.005	K		P
	WL01 WP01 WT02	E	8	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WADO92300250

STATE: WAZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1211	A3343	122893		L	IO	LABPACK OF CAUSTIC CLEANERS
1212	A3343	122893		S	O	ORGANIC HALIDES 410 ppm, SOIL 99.959%
1213	A3343	122893		S	O	DEBRIS 78-86%, ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT (EDTA) SODIUM HYDROXIDE .07-.42%, WATER 3.3-11%
1214	A3343	122893		S	O	CALCIUM SULFATE 97%, COBALT CHLORIDE 3%
1215	A3343	122893		S	O	BENZENE 0.0168%, CYCLOHEXANE 0.0288%, DIRT 98.8%, ETHYLBENZENE 0.01 XYLENE 0.0552%, METHYL TERT-BUTYL ETHER 0.12%, O-XYLENE 0.0264%, P- 0.0108%, TOLUENE 0.078%
1216	A3343	122893		L	IO	AMMONIUM CHLORIDE 47%, BORIC ACID 47%, GLYCEROL 47%, HYDROCHLORIC / METHANOL 3%, WATER 47%, ZINC CHLORIDE 40%
1217	A3343	122893		S	O	ETHYLENE GLYCOL >10%, RAGS <76.2%, WATER >13.8%
1218	A3343	122893		L	O	HYDROCHLORIC ACID 10%, ISOPROPYL ALCOHOL 5%, REMAINDER NONHAZARDOUS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HUS WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- nation D=DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
	D002 WL02 WT02	D	8.94	K		
959X	WP02	D	306.6	K		P
TRACETIC ACID DISODIUM SALT (EDTA) 0-2.6%, 3.3-11X	D002 WC02	D	911	K		P
TRIDE 3X	WT02	D	68	K		P
888X, DIRT 98.8X, ETHYLBENZENE 0.0168X, M- L ETHER 0.12X, O-XYLENE 0.0264X, P-XYLENE	D018 WC02	D	250	K		P
D 47X, GLYCEROL 47X, HYDROCHLORIC ACID 10X, TRIDE 40X	D002 WT02	D	.44	K		
X, WATER >13.8X	WT02	D	88.45	K		P
ALCOHOL 5X, REMAINDER NONHAZARDOUS 85X	D002 WT02	D	1	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1219	A3343	122893		L	I	ALUMINUM SULFATE 25%, REMAINDER NONHAZARDOUS 75%
1220	A3343	122893		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%
1221	A3343	122893		S	I	INERT MATERIAL (NON-SPECIFIED) 65%, SILIC ACID, SODIUM SALT 22%, SILICA CRYSTALLINE (QUARTZ) 5%
1222	A3343	122893		S	O	DEBRIS 3.4%, ETHYLBENZENE 0.0046%, FERRIC OXIDE 0.0214%, MAGNESIUM OXIDE 32.7%, MAGNESIUM OXIDE 18.31%, XYLENE 0.003%
1223	A3343	122893		S	O	PAINT APPLICATION AND CLEANUP MATERIALS: 100%, FILTERS 0-100%, LEAKAGE, PAINT CHIPS 0-100%
1224	A3343	122893	L	S	O	LAST CONTAINED POTASSIUM HYDROXIDE <5%, SODIUM PENTACHLOROPHENATE <5%
1225	A3343	122893	L	S	I	SODIUM PENTACHLOROPHENATE .008%
1226	A3343	122893	L	S	I	ABSORBENT 90%, POTASSIUM HYDROXIDE 0-10%, SODIUM PENTACHLOROPHENATE <5%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

T

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste Designation
D=DW
E=EHW
See
P.12

I.
Weight of
Waste

See Page 12

J.
W E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

NONHAZARDOUS 75X

D002 WT02

D

.45

K

P

(2-ETHYLHEXYL) PHTHALATE) 100X

WC01

E

20.5

K

P

65X, SILIC ACID, SODIUM SALT 22X, SILICA

WT02

D

34

K

P

046X, FERRIC OXIDE 0.0214X, MAGNESIUM CHLORIDE
X, XYLENE 0.003X

WT02

D

95

K

P

WUP MATERIALS: 100X, FILTERS 0-100X, LEAD 8.6

D008

D

16

K

P

OXIDE <5X, SODIUM PENTACHLOROPHENATE <.5X

P027 WP02
WT02

D

.01

K

08X

P027 WP02

D

.01

K

OXIDE 0-10X, SODIUM PENTACHLOROPHENATE 0-10X

P027 WP02
WT02

D

50

K

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSPORTER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See F.9	Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
1227	A3343	122893	L	S	IO	LAST CONTAINED POTASSIUM HYDROXIDE <5%, SODIUM PENTACHLOROPHENATE <0
1228						THIS ITEM HAS BEEN DELETED
1229						THIS ITEM HAS BEEN DELETED
1230						THIS ITEM HAS BEEN DELETED
1231						THIS ITEM HAS BEEN DELETED
1232						THIS ITEM HAS BEEN DELETED
1233	B3197	072093		L	IO	SULFURIC ACID, WATER, ASH

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

US WASTE REPORT

1993

FORM 4

TAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=ERW See F.12	I. Weight of Waste	J. W E C I O G D H E T F.12	K. Recycling Credit See F.12	L. For TSD Facility Use Only See F.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
<5%, SODIUM PENTACHLOROPHENATE <0.5%	F027 WF02 WT02	D	.01	K		
EN DELETED						
EN DELETED						
EN DELETED						
EN DELETED						
EN DELETED						
EN DELETED						
	D002 WT02	D	10516	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANS

See P

EPA/STATE

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1234	B3265	092293		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
1235	B3270	092793		L	I	ALUMINUM NITRATE 60%, WATER 40%
1236	B3272	092793		L	I	ACETIC ACID, (ETHYLENEDINITRILE) TETRA, DISODIUM 14.06%, GLYCINE, (CARBOXYMETHYL)-, TRISODIUM SALT .38%, SODIUM HYDROXIDE .38%, TRISODIUM HYDROGEN ETHYLENE DIAMINE TETRAACETATE .38%, WATER 83.28%, ACETIC SODIUM SALT 1.14%
1237	B3273	100493		S	I	INERT MATERIALS 99.8-99%, LEAD 0-1.4%, SODIUM DICHROMATE .1-1.0%
1238	B3343	122893		S	I	AMORPHOUS HYDRATED SILICA 0.1%, FERRIC NITRATE 0.2%, SODIUM ALUMINUM SODIUM CHLORIDE 0.1%, SODIUM FLUORIDE 0.1%, SODIUM NITRATE 67.1%, NITRITE 0.1%, SODIUM PHOSPHATE 5%, SODIUM SULFATE 0.1%, WATER 27.1%
1239	B3343	122893		S	I	SODIUM ALUMINATE 4.4%, SODIUM HYDROXIDE 0.1%, SODIUM NITRATE 17.8%, NITRITE 33.3%, WATER 28.3%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

NTAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.

Waste
Designation
D-DW
E-EHW
See
P.12

I.

Weight
of
Waste

See Page 12

J.

W
E C
I O
G D
H E
T See
P.12

K.

Recy-
ling
Credit
X
See
P.12

L.

For TSD
Facility
Use Only
See
P.13

0-1.4%, SODIUM DICHROMATE .1-1.0%

D007 D008
WC01 WT02

E

19873

K

P

D001 D002
WT02

D

12272

K

P

0) TETRA, DISODIUM 14.06%, GLYCINE, N-N-BIS
.38%, SODIUM HYDROXIDE .38%, TRISODIUM
ACETATE .38%, WATER 83.28%, ACETIC ACID

D002 WC02

D

3100

K

P

0-1.4%, SODIUM DICHROMATE .1-1.0%

D007 D008
WC01 WT02

E

20627

K

P

FERRIC NITRATE 0.2%, SODIUM ALUMINATE 0.1%,
FLUORIDE 0.1%, SODIUM NITRATE 67.1%, SODIUM
5%, SODIUM SULFATE 0.1%, WATER 27.1%

D001 WT02

D

123

K

P

HYDROXIDE 0.1%, SODIUM NITRATE 17.8%, SODIUM

D001 D002
WT01

E

149

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1240	B3343	122893		S	I	LABPACK OF MERCURY CLEANUP WASTE
1241	B3343	122893		L	IO	LABPACK OF AEROSOLS
1242	B3343	122893		L	O	ACETIC ACID ETHYL ESTER 40%, ACETONE 30%, ISOBUTANE 20%
1243	B3343	122893		L	O	LABPACK OF AEROSOLS
1244	B3343	122893		MS	I	LABPACK OF AEROSOLS
1245	B3343	122893		L	I	ISOBUTANE 15%, METHYL ETHYL KETONE 34%, NAPHTHA 1%, XYLENE 10%, ZIL

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DUS WASTE REPORT

1993

FORM 4

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14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 6

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and MAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O O D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	U151 D009 WL01 WT02	E	20.9	K		P
	D001 WL01 WC02 WP01 WT02	E	.52	K		P
STONE 30%, ISOBUTANE 20%	D001 WT02	D	4.3	K		P
	D001 D002 D035 WL01 WP01 WT02	E	7.9	K		P
	D001 WL01 WP01 WT02	E	1.45	K		P
ONE 34%, NAPHTHA 1%, XYLENE 10%, ZINC 30%	D001 D035 WT02	E	1.6	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSO) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WA D0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1246	B3343	122893		S	I	ZINC SELENIDE 100%
1247	B3343	122893		S	IO	2-BUTONYETHANOL 0.1%, ETHYLENE GLYCOL 0.75%, N-BUTYL ACRYLATE 7%, PHENYLMERCURIC ACETATE 0.03%, PLASTIC/RAOS 70%, VINYL CHLORIDE COPOLYMER 0.1%
1248	B3343	122893		S	IO	BENZENE 0.0011%, DIESEL FUEL NO.2 10%, DIPHENYL 0.1%, DIRT AND GRAVEL NAPHTHALENE .3%
1249	B3343	122893		S	IO	BENZENE 0.0011%, DIESEL FUEL NO.2 10%, DIPHENYL 0.1%, DIRT AND GRAVEL NAPHTHALENE 0.3%
1250	B3343	122893		S	O	CLAY, SILICAS, TALC 1.67%, GLYCINE, N-N-BIS (CARBOXYMETHYL)-, TRISODIUM 0.0126%, N-(CARBOXYMETHYL)-N-(2-HYDROXYETHYL) GLYCINE 0.3469%, SILD CRYSTALLINE QUARTZ 0.167%, SODIUM HYDROXIDE 0.0160%, WATER 0.42%
1251	B3343	122893		L	IO	LIQUIFIED PETROLEUM GAS 99%, SODIUM NITRITE .1%, TERGITOL 15-S-3 99
1252	C3185	070993		L	O	PCB OIL CONTAINING PCB'S <9 ppm

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION
NUMBER

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

SIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

SIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
E
T
P.12

K.
Recy-
ling
Credit
1
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

1,2-ETHYLENE GLYCOL 0.75%, N-BUTYL ACRYLATE 7%,
PLASTIC/RAGS 70%, VINYL CHLORIDE COPOLYMER 7%

D001 D003
D010

E

1

K

P

NO.2 10%, DIPHENYL .1%, DIRT AND GRAVEL 90%,

D010 WT02

D

326

K

P

NO.2 10%, DIPHENYL 0.1%, DIRT AND GRAVEL 90%,

D010 WT02

D

3030

K

P

LYCINE, N-N-BIS (CARBOXYMETHYL)-, TRISODIUM SALT
(2-HYDROXYMETHYL) GLYCINE 0.3469%, SILICA
SODIUM HYDROXIDE 0.0168%, WATER 0.42%

WC02

D

1363

K

P

SODIUM NITRITE .1%, TERGITOL 15-S-3 99%

D001 WT02

D

.34

K

P

ppm

W001

D

11109

K

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANS**

See Page 8

EPA/STATE

WAD092300250

STATE: WA**ZIP:** 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1	00793	072893		L	I	LABPACK OF CHEMICALS
2	00793	072893		L	I	LABPACK OF CHEMICALS
3	00793	072893		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
 STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
 Waste Description

See Page 10

G.
 Dangerous Waste
 Number
 (see instructions)
 and WAC 173-303

See Page 11

H.
 Waste
 Designation
 D-DW
 E-EHW
 See
 P.12

I.
 Weight
 of
 Waste

See Page 12

J.
 W
 E C
 I O
 G D
 H E
 T
 See
 P.12

K.
 Recyc-
 ling
 Credit
 X
 See
 P.12

L.
 For TSD
 Facility
 Use Only
 See
 P.13

WL01 D007
 WC02

E

48

K

P

WL01 U151
 D009

E

12

K

P

WL02 WT02
 D001 D002

D

5

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
4	00793	072893		L	O	LABPACK OF CHEMICALS
5	00793	072893		L	O	LABPACK OF CHEMICALS
6	00793	072893		L	O	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
STATEMENT

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D001
WT01 F003
D002

E

5

K

P

WL01 F002
WC01 WP01
D022 WT01
U226

E

7

K

P

WL01 F002
WP01

E

12

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
7	00793	072893		L	O	LABPACK OF CHEMICALS
8	00793	072893		L	O	LABPACK OF CHEMICALS
9	00793	072893		L	OI	TRIMSOL 100% CONTAINING 1% LEAD

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

Description Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
	WL01 U002 D001 WT01 U154 F003 WP01 F002	E	72	K		P
	WL01 WC01 WP03	E	50	K		P
	D008	E	197	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
10	00793	072893		L	OI	ACETONE 50% METHANOL 25% XYLENE 23% WATER 2%
11	00793	072893		L	OI	LABPACK OF CHEMICALS
12	00793	072893		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
EET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

XYLENE 23% WATER 2%

U002 D001
WT01 F003
U239

E

70

K

P

WL01 D001
D002 D003
WT01

E

6

K

P

WL01 D001
WT01 F003
D002 U117
WP01 WC01
D022 F002
F005 D009

E

87

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:**BURLINGTON ENVIRONMENTAL**

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY: WASHOUGAL****14. TRANSFER**

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
13	00793	072893		L	OI	LABPACK OF CHEMICALS
14	00793	072893		L	OI	LABPACK OF CHEMICALS
15	00793	072893		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

WASTE REPORT**1993****FORM 4**

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA****6 7 1****W A D 0 6 1 6 7 2 8 1 2**STATE: **W A**ZIP: **9 8 4 0 1**F.
Description

Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
H
E
T
P.12K.
Recycling
Credit
X
See
P.12L.
For TSD
Facility
Use Only
See
P.13WL01 D001
WT02 D007
F003

E

2

K

P

WL01 D002
D010 D008
F002 D022
WP01 WC01
D011 F003
D004 D006

E

66

K

P

WL02 D002

D

63

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO92300250

STATE: WA

ZIP: 98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
16	00793	072893		L	OI	LABPACK OF CHEMICALS
17	00793	072893		L	OI	LABPACK OF CHEMICALS
18	00793	072893		L	OI	OILS CONTAINING LEAD AND CADMIUM AND SELENIUM

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

T

ZIP: 9 8 6 7 1

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P. 12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
E E
T
P. 12

K.
Recy-
ling
Credit
I
See
P. 12

L.
For TSD
Facility
Use Only
See
P. 13

WL02 D002
WT02 WC02

D

101

K

P

WL02 WF02
WT02 WC02

D

10

K

P

MIUM AND SELENIUM

D006 WF02
D008 D010

E

31

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F.
						Waste Description See Page 10
19	00793	072893		S	I	FLUORESCENT LIGHT BULBS CONTAINING 3 PPM MERCURY
20	00793	072893		S	I	FLUORESCENT LIGHT BULBS CONTAINING 3 PPM MERCURY
21	00793	072893		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

NTAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Design- ation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recy- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
NO 3 PPM MERCURY	D009	D	384	K		P
NO 3 PPM MERCURY	D009	D	710	K		P
	WL01 D002 D009 WT02	E	150	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP:

98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
22	00793	072893		S	I	LABPACK OF CHEMICALS
23	00793	072893		S	OI	LABPACK OF CHEMICALS
24	00793	072893		S	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-OW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D009
D002 WT02

E

106

K

P

WL01 D002
WT01 WC01

E

9

K

P

WL01 WT01
WP01 WC01

E

11

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRAN

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
25	22593	030193		L	I	LABPACK OF CHEMICALS
26	22593	030193		L	I	LABPACK OF CHEMICALS
27	22593	030193		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D002
D006 D007
D008 D009
D010 WT01

E

61

K

P

WL01 WT02
D002 D010

E

59

K

P

WL02 D002

D

60

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u a See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
28	22593	030193		L	O	ACETONE 60% HEXANE 10% METHANOL 10% XYLENE 10% MEK 10%
29	22593	030193		L	O	LABPACK OF CHEMICALS
30	22593	030193		L	O	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

NTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 6

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

M 10% XYLENE 10% MEK 10%

F003 F005
WT01 D001
WP02 U154
U239 D035

E

32

K

P

WL01 WC01
WP02 D019
WT01 D001

E

2

K

P

WL01 WC01
WT01 WP01

E

1

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE:

WA

ZIP:

98671

14. TRANS

See P

EPA/STATE

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
31	22593	030193		L	O	OIL CONTAINING HALOGENATED HYDROCARBONS 700 PPM ARSENIC 5 PPM CHROM PPM LEAD 95 PPM SILVER 2 PPM
32	22593	030193		L	OI	LABPACK OF CHEMICALS
33	22593	030193		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

S WASTE REPORT

1993

FORM 4

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
ONS 700 PPM ARSENIC 5 PPM CHROMIUM 32	D001 D007 D008 WP02	E	984	K		P
	WL01 D001 WT01 F003	E	41	K		P
	WL01 D002 D008 D004 WP02 WT01 D006 D007 D011 D010 D005	E	40	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
34	22593	030193		L	OI	LABPACK OF CHEMICALS
35	22593	030193		L	OI	LABPACK OF CHEMICALS
36	22593	030193		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
RECEIPT

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E=ERW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D N E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WL01 D002 U134 WT01	E	41	K		P
	WL01 D003 WT01 WP01	E	10	K		P
	WL01 D009 WT01 D002 WC02 D001 U134	E	33	K		P
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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANS

See P

EPA/STATE

WAD0

14. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
37	22593	030193		L	OI	LABPACK OF CHEMICALS
38	22593	030193		S	I	FLUORESCENT LIGHT BULBS CONTAINING 3 PPM MERCURY.
39	22593	030193		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

ANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
ation
D=DW
E=EHW
See
F.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
F.12

K.
Recyc-
ling
Credit
I
See
F.12

L.
For TSD
Facility
Use Only
See
F.13

WL01 WF01
WT01

E

11

K

P

CONTAINING 3 PPM MERCURY.

D009

D

430

K

P

WL01 D002
D009 WT02

E

422

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO92300250

STATE:

WA

ZIP:

98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
40	22593	030193		S	I	LABPACK OF CHEMICALS
41	22593	030193		S	I	LABPACK OF CHEMICALS
42	22593	030193		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
D STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

A

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EEN
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
Y
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 MC01
WT02 D002
D006

R

1

K

F

WL02 D001

D

76

K

F

WL02 D002

D

90

K

F

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See F.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
43	22593	030193		S	I	PAINT BOOTH FLOOR PAPER CONTAINING CHROMIUM AND LEAD "LESS THAN THE THRESHOLD CONCENTRATIONS"
44	22593	030193		S	OI	LABPACK OF CHEMICALS
45	22893	020493		L	I	SODIUM NITRATE 10% WATER 90%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G. Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H. Waste
Designation
D=DW
E=EHW
See
P.12

 I. Weight
of
Waste

See Page 12

 J. W
E C
I O
G D
H E
T
P.12

 K. Recyc-
ling
Credit
I
See
P.12

 L. For TSD
Facility
Use Only
See
P.13

 OR CONTAINING CHROMIUM AND LEAD "LESS THAN THE
MS"

D007 D008

D

108

K

P

 WL01 D009
U151 D018
F003

E

16

K

P

AFTER 90X

WT02

D

184

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSO) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See P

EPA/STATE

WAD092300250

STATE:

WA

ZIP:

98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
46	32893	020493		L	O	LABPACK OF CHEMICALS
47	32893	020493		L	O	LABPACK OF CHEMICALS
48	32893	020493		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WL01 D001 D035 WT01 F003	E	11	K		P
	WL01 F003 D001 WT01	E	36	K		P
	WL01 D002 D001 WT01 F003	E	29	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANS**

See P

EPA/STATE

WAD092300250

STATE: WA**ZIP:**

98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
49	32893	020493		L	OI	LABPACK OF CHEMICALS
50	32893	020493		L	OI	LABPACK OF CHEMICALS
51	32893	020493		L	OI	METHANOL 35% ACETONE 5% METHYLENE CHLORIDE 5% ACETONITRILE 10% SULPHONIC ACID 5% XYLENE 20% TOLUENE 20%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
SHEET

14. TRANSPORTER

See Page 8

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHM
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D025
F003 F004
F005 D018
WT02

E

20

K

P

WL01 F003
D009 WT01
D001 D011

E

93

K

P

ETHYLENE CHLORIDE 5% ACETONITRILE 10% TOLUENE
10% TOLUENE 20%

U151 D001
F003 F002
WP01 WC01
WT01 D002
F005 U239
U220 U003

E

145

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See P

EPA/STATE

WAD092300250

STATE:

WA

ZIP:

98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
52	32893	020493		L	OI	POLYALKYLENE GLYCOL 55% WATER 45%
53	32893	020493		S	I	LABPACK OF CHEMICALS
54	32893	020493		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WA

ZIP: 9 8 4 0 1

F. Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WT02	D	426	K		P
	WL01 WT01 D001 D003	E	11	K		P
	WL02 D001	D	86	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See P

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
55	32893	020493		S	OI	LABPACK OF CHEMICALS
56	40893	040893		L	I	LABPACK OF CHEMICALS
57	40893	040893		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DUS WASTE REPORT

1993

FORM 4

ITAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WAZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303 See Page 11	H. Waste Design- nation D=DW E-EHW See P. 12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P. 12	K. Recyc- ling Credit See P. 12	L. For TSD Facility Use Only See P. 13
	WL01 D001 WT01 WF01 D009 WC01 D006 D019 F002 D005	E	16	K		P
	WL01 D002 D007 D010 D011	E	480	K		P
	WL02 D002	D	141	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See F.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
58	40893	040893		L	I	LABPACK OF CHEMICALS CONTAINING 20 PPM CADMIUM
59	40893	040893		L	I	NITRIC ACID 10% HYDROCHLORIC ACID 10% WATER 80%
60	40893	040893		L	O	20000 PPM MEK IN MINERAL SPIRITS 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DUS WASTE REPORT

1993

FORM 4

ITAL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recy- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
20 PPM CADMIUM	WL02 D002 D006	D	131	K		P
ACID 10% WATER 90%	D002	D	146	K		P
TS 100%	D001 F005 D035 WT02	E	215	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANSFER**

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA**ZIP:** 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. DOT Hazard Class Number See P.9	D. Physical State S-Solid L-Liquid O-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
61	40893	040893		L	O	DIESEL OIL - FLASH POINT 116 DEGREES
62	40893	040893		L	O	LABPACK OF CHEMICALS
63	40893	040893		L	O	METHANOL 80% ETHANOL 10% ACETONE 10%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

ANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E
C
I
O
G
D
E
E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

NT 116 DEGREES

D001

D

130

K

P

WL01 U117
WT01 F003
F005 D007
D001

E

1

K

P

10% ACETONE 10%

WT01 D001
F003

E

35

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
64	40893	040893		L	O	PETROLEUM DISTILLATES (TEXACO RANDO HD 150 OIL)
65	40893	040893		L	O	PROPYLENE GLYCOL 100X
66	40893	040893		L	O	REGULATED WASTE OIL

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHM See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recy- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
OLD 150 OIL)	WT01	E	320	K		P
	WT02	D	192	K		P
	WP02	D	186	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WADO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
67	40893	040893		L	O	XYLENE 10% ACETONE 10% TOLUENE 10% HEXANE 10% METHANOL 49% CHLOR 10% FULLERENE 1%
68	40893	040893		L	OI	LABPACK OF CHEMICALS
69	40893	040893		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DUS WASTE REPORT

1993

FORM 4

ITAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12				
8X HEXANE 10X METHANOL 49X CHLOROFORM	U239 D001 WT01 F002 F003 WP01 F005 D022 D003	E	88	K		P
	WL01 D001 WP01 WC01 WT01 F002 F003 D007 D009 D002 D022 F005	E	42	K		P
	WL01 F003 WT01 F002 D019 D001 WF01	E	44	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANS

See P

EPA/STATE

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	C. State s See P.9	Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	D. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
70	40893	040893		L	OI	LABPACK OF CHEMICALS
71	40893	040893		L	OI	MEK 10% TOLUENE 10% LAQUER THINNER 80%
72	40893	040893		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

IS WASTE REPORT

1993

FORM 4

L

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D N E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
	WL01 WT02 D001 WC01	E	1	K		P
R 80X	D001 D035 WT02 F005	E	250	K		P
	WL01 D001 D009 WT01 D011 D002 D007 WC01	E	7	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
73	40893	040893		S	I	LABPACK OF CHEMICALS
74	40893	040893		S	I	LABPACK OF CHEMICALS "LESS THAN THE THRESHOLD CONCENTRATION"
75	42893	020493		L	O	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

5 WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.
te Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

E

I.
Weight
of
Waste

See Page 12

3

J.
W
E C
I O
G D
H E
T
See
P.12

K

K.
Recyc-
ling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

P

THRESHOLD CONCENTRATION"

WL02 D001
D006 D007
D008

D

1

K

P

WL02 WT02

D

3

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WADO

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
76	50593	052693		L	I	LABPACK OF CHEMICALS
77	50593	052693		L	I	LABPACK OF CHEMICALS
78	50593	052693		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTIFICATION NUMBER

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

ZIP: **98671**

WAD061672812

STATE: **WA**

ZIP: **98401**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
	WL01 D002 D009 WT01 D011 D001 WC02	E	14	K		F
	WL01 D002 WT01	E	3	K		F
	WL02 D002 WT02	D	7	K		F

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See F.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
79	50593	052693		L	I	LABPACK OF CHEMICALS
80	50593	052693		L	O	TRIM SOL CONTAINING 16 PPM LEAD
81	50593	052693		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

IT

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP:

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Design-
nation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recyc-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL02 D002
WT02 WP02

D

65

K

P

HEAD

D008

D

230

K

P

WL01 D001
WT01 D009
F003

E

8

K

P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS:

625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY:

WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD092300250

STATE:

WA

ZIP:

98671

WADO

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
82	50593	052693		L	OI	LABPACK OF CHEMICALS
83	50593	052693		L	OI	LABPACK OF CHEMICALS
84	50593	052693		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

S WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WAZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
	WL01 D002 WT01 U134 WC02	E	67	K		P
	WL01 WC01 WT02 F005 WP02 F002 D006 D011 U107 D007 D009 D008	E	63	K		P
	WL01 WC02 D007 D011 WP01	E	51	K		P

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US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: WAZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and MAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WL01 WT01 WF01 D002 D001 U123	E	56	K		P
ING 3 PPM MERCURY	D009	D	575	K		P
	WL01 D002 D009 WT02	E	285	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WAZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
88	30593	052693		S	I	LABPACK OF CHEMICALS
89	30593	052693		S	I	LABPACK OF CHEMICALS
90	30593	052693		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

6 of 6

DANGEROUS WASTE REPORT

1993

FORM 4

 ENVIRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 98671

WAD061672812

STATE: WA

ZIP: 98401

F.

Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Designation
D=DW
E-EHW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recyc-
ling
Credit
I
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 WL01 D002
WT01

E

98

K

P

 WL01 D002
WT02 D009

E

141

K

P

 WL01 D006
WT01 WC01
D002

E

7

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WA D0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
91	50593	052693		S	I	LABPACK OF CHEMICALS
92	50593	052693		S	I	LABPACK OF CHEMICALS
93	50593	052693		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
 STREET

14. TRANSPORTER

See Page 8

EPA/STATE I.D. NUMBER

NAME: **RESOURCE RECOVERY CORP.**

ADDRESS: **1729 ALEXANDER AVENUE**

CITY: **TACOMA**

ZIP: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303 See Page 11	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
	WL01 D009 WT01 D002 D006 WC01 D011	E	54	K		P
	WL01 WT01 D003 U151 D009 D002	E	11	K		P
	WL02 D001 D002	D	10	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
94	50593	052693		S	I	LABPACK OF CHEMICALS
95	50993	052993		L	OI	LABPACK OF CHEMICALS
96	50993	092993		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

NONKENTAL
SHEET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
	WL02 D002 D003	D	17	K		P
	WL01 D006 D011 D010	E	71	K		P
	WL01 D001 D002 D005 D006 D008 D009 D010 D011 WT01	E	39	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE:

WA

ZIP:

98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
97	30993	092993		L	I	LABPACK OF CHEMICALS
98	30993	092993		L	I	LABPACK OF CHEMICALS
99	30993	092993		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

 /IRONMENTAL
STREET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

 F.
Waste Description

See Page 10

 G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

 H.
Waste
Design-
nation
D=DW
E=EBW
See
P.12

 I.
Weight
of
Waste

See Page 12

 J.
W
E C
I O
G D
H E
T
P.12

 K.
Recyc-
ling
Credit
X
See
P.12

 L.
For TSD
Facility
Use Only
See
P.13

 WL01 D002
D007 D009
WC01

E

1

K

P

 WL01 D002
D009 D003
WT02

E

6

K

P

 WL01 D004
D009 WT01

E

7

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
100	50993	092993		L	I	LABPACK OF CHEMICALS
101	50993	092993		L	I	LABPACK OF CHEMICALS
102	50993	092993		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
HEALTH
SAFETY
ADMINISTRATION

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	WL01 D009 D002	E	1	K		P
	WL01 D009 U151 WT01	E	9	K		P
	WL01 WT01 D001 D002	E	25	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD

STATE: WA

ZIP: 98671

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
103	50993	092993		L	I	LABPACK OF CHEMICALS
104	50993	092993		L	I	LABPACK OF CHEMICALS
105	50993	092993		L	O	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
SHEET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T See
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 WT01
D002 D007

E

9

K

P

WL02 D002
WT02

D

51

K

P

WL01 WP01

E

77

K

P

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-CONTINUATION SHEET-

Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See P

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM/DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
106	50993	092993		L	O	LABPACK OF CHEMICALS
107	50993	092993		L	O	REFRIGERATION OIL 100%
108	50993	092993		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D O 6 1 6 7 2 8 1 2

STATE: **WA**

ZIP: 9 8 4 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11		See Page 12			
	WL01 WT01 D001 U226 WP01 F003 D035 D007 WC01	E	11	K		P
	WP02	D	80	K		P
	WL01 D001 D002 WT01 D007	E	3	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
109	50993	092993		L	OI	LABPACK OF CHEMICALS
110	50993	092993		L	OI	LABPACK OF CHEMICALS
111	50993	092993		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

IDENTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
	WL01 D001 F002 F003 WP01 WC01 WT01 U220 U239 U154	E	43	K		P
	WL01 D002 D009 D004 F002 WP01 F003 D003 D001 WT01	E	38	K		P
	WL01 D002 WT01 D007 WP01	E	16	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD092300250

STATE:

WA

ZIP:

98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See F.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
112	50993	092993		L	OI	LABPACK OF CHEMICALS
113	50993	092993		L	OI	LABPACK OF CHEMICALS
114	50993	092993		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WL01 D006 D007 WC01 WT02 D011 F002 WP01	E	86	K		P
	WL01 D011 D006 F003	E	71	K		P
	WL01 D022 WP01 D001 F003 F005 F002 WC01 WT01	E	12	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
115	50993	092993		L	OI	LABPACK OF CHEMICALS
116	50993	092993		L	OI	LABPACK OF CHEMICALS
117	50993	092993		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

GEROUS WASTE REPORT

1993

FORM 4

ONMENTAL
REET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
	WL01 WC01 WP01 WT01 D022 U188	E	25	K		P
	WL01 WP01 F002 D008 D010	E	57	K	1	P
	WL01 WP01 WT02 D010 D008	E	38	K		P

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 789008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

ZIP:

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S=Solid L=Liquid G=Sludge H=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
118	50993	092993		L	OI	LABPACK OF CHEMICALS
119	50993	092993		H	I	LABPACK OF CHEMICALS
120	50993	092993		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

ENVIRONMENTAL
SHEET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D=DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WL02 WT02	D	20	K		P
	WL02 D002	D	4	K		P
	WL01 D002 D008 WT01	E	16	K		P

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
121	50993	092993		S	I	LABPACK OF CHEMICALS
122	50993	092993		S	I	LABPACK OF CHEMICALS
123	50993	092993		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL

ET

14. TRANSPORTER

See Page 8

NAME: RESOURCE RECOVERY CORP.

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP:

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE:

W A

ZIP:

9 8 4 0 1

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
X
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D009
WT01

E

6

K

P

WL01 WT01
D001 D003
D007 D008
D011

E

5

K

P

WL01 WT01
D002 D007
D008 D011

E

4

K

P

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Form 4

FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WAD092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD0

ZIP:

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
124	50993	092993		S	I	LABPACK OF CHEMICALS
125	50993	092993		S	I	LABPACK OF CHEMICALS
126	50993	092993		S	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

MENTAL
ET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recy-
ling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL02 D002
D003 WT02

D

3

K

P

WL02 WT02
D002 D003
D001

D

1

K

P

WL01 WP01
D009 D011
D004 D007
D006 D008

E

2

K

P

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Form 4

FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

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

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET**EPA/STATE I.D. NUMBER****CITY:** WASHOUGAL**14. TRANSFER**

See Page 8

EPA/STATE I.D. NUMBER

W A D 0 9 2 3 0 0 2 5 0

STATE: W A**ZIP:** 9 8 6 7 1

W A D

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
127	30993	092993		S	OI	LABPACK OF CHEMICALS
128	80593	082593		G	O	LABPACK OF CHEMICALS
129	80593	082593		L	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

AL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See P.12	See Page 12	See P.12	See P.12	See P.13
	WL01 WT01 WP02 WC02	E	30	K		P
	WL02 D001 WT02	D	2	K		P
	WL01 D009 D001 WT01	E	3	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

WA D092300250

STATE: WA

ZIP: 98671

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WA D0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
130	80593	082593		L	O	DIESEL 25% GASOLINE 75%
131	80593	082593		L	O	LIQUID PAINT WASTE 100%
132	80593	082593		L	O	PROPYLENE GLYCOL 30% WATER 70%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

IRONMENTAL
STREET

14. TRANSPORTER

NAME: RESOURCE RECOVERY CORP.

See Page 8

ADDRESS: 1729 ALEXANDER AVENUE

EPA/STATE I.D. NUMBER

CITY: TACOMA

ZIP: 9 8 6 7 1

W A D 0 6 1 6 7 2 8 1 2

STATE: W A

ZIP: 9 8 4 0 1

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
	D001 D018 WC01	E	12	K		P
	D001	D	838	K		P
WATER 70%	WT02	D	697	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: BURLINGTON ENVIRONMENTAL

See Page 8

ADDRESS: 625 S. 32ND STREET

EPA/STATE I.D. NUMBER

CITY: WASHOUGAL

14. TRANS

See P

EPA/STATE

WAD092300250

STATE: WA

ZIP: 98671

WAD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S=Solid L=Liquid G=Sludge M=Compressed Gas See Page 10	E. Chemical Nature O=Organic I=Inorganic See Page 10	F. Waste Description See Page 10
133	80593	082593		S	I	LABPACK OF CHEMICALS
134	80593	082593		S	I	LABPACK OF CHEMICALS
135	80593	082593		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

NTAL

14. TRANSPORTER

NAME: **RESOURCE RECOVERY CORP.**

See Page 8

ADDRESS: **1729 ALEXANDER AVENUE**

EPA/STATE I.D. NUMBER

CITY: **TACOMA**

P: **9 8 6 7 1**

W A D 0 6 1 6 7 2 8 1 2

STATE: **W A**

ZIP: **9 8 4 0 1**

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
	WL01 F003 F004 WP02 D025 WT02	E	1	K		P
	WL01 WT01 D009	E	24	K		P
	WL01 WT01 D009 D001	E	1	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP: 71731

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

ARD069748192

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10	Waste Se
1	33806	042293		L	I	LABPACK OF CHEMICALS	
2	33806	042293		L	I	LABPACK OF CHEMICALS	
3	33806	042293		L	O	LABPACK OF CHEMICALS	

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE:

A R

ZIP:

7 1 7 3 0

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D=DW
E=EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D001
D002 WT01

E

28

K

P

WL02 D001
D002 D003

D

1

K

P

WL01 D001
D003 D018
D009 F005
F003 D021
WP02

E

32

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

DUS

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

14. TRANS

See P

EPA/STATE

ARD069748192

STATE: AR

ZIP: 71731

ARD0

71

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10	Waste See
4	33806	042293		L	O	LABPACK OF CHEMICALS	
5	33806	042293		L	O	LABPACK OF CHEMICALS	
6	33806	042293		L	O	LABPACK OF CHEMICALS	

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 6

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 0

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.12

WL01 D025
F003 WF02
F004

E

20

K

P

WL01 F002
F003 WF01
WC01 WT01
D003

E

1

K

P

WL02 F003
F005

D

4

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSO) NAME:

ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP: 71731

14. TRANS

See Page 9

EPA/STATE I.D. NUMBER

ARD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t e t u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
7	33806	042293		L	OI	LABPACK OF CHEMICALS
8	33806	042293		L	OI	LABPACK OF CHEMICALS
9	33806	042293		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 303B

verified as managed by 303B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

D

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ZIP: 7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 0

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and MAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 D002
WT01

E

41

K

P

WL01 D008
D005 WC01
WF01 WT01
F003 D022
D011 D002
D038 F005

E

112

K

P

WL01 U122
WC01 WT01
D007

E

21

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP: 71731

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

ARD069748192

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e See F.9	D. Physical State S-Solid L-Liquid O-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
10	33806	042293		L	OI	LABPACK OF CHEMICALS
11	33806	042293		L	OI	LABPACK OF CHEMICALS
12	33806	042293		L	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DANGEROUS WASTE REPORT

1993

FORM 4

LOAD

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ZIP: 7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 0

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D=DW E=EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
	WL01 WC01 U122 WT01	E	66	K		P
	WL01 WC01 WT01	E	76	K		P
	WL01 WC01 WT01 WP01	E	14	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP: 71731

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

ARD0

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
13	33806	042293		L	OI	LABPACK OF CHEMICALS
14	33806	042293		S	I	LABPACK OF CHEMICALS
15	33806	042293		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

DUS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 0

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
	WL02 F003 D001	D	58	K		P
	WL01 D002 WT01	E	32	K		P
	WL01 D006 D007	E	21	K		P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

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

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 1

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

A R D 0 6 9 7 4 8 1 9 2

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
16	33806	042293		S	I	LABPACK OF CHEMICALS
17	33806	042293		S	OI	LABPACK OF CHEMICALS
18	33806	042293		S	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

US WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 0

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recyc- ling Credit X See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 12
	WL02 D001 D003	D	1	K		P
	WL01 D007 D008 U165 D006 WC01 U007 WT01 D005	E	59	K		P
	WL01 P015 WC01 D011 WT01 D006 D010 D008 F003 F002 D007 D043	E	19	K		P
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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

US

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP: 71731

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

ARD069748192

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10	See
19	33806	042293		S	OI	LABPACK OF CHEMICALS	
20	33806	042293		S	OI	OIL CLEANUP MATERIAL CONTAINING 95 PPM LEAD	PPM
21	51093	101993		L	O	LABPACK OF CHEMICALS	

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

JS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

7 1 7 3 1

A R D 0 6 9 7 4 8 1 9 2

STATE: A R

ZIP: 7 1 7 3 0

F.
Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
See
P.12

K.
Recycling
Credit
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

WL01 U144
D008 WC01
WT01 WP01

E

30

K

P

PPM LEAD

D008 WP02

D

8

K

P

WL02 D001
F003 WT02
WP02

D

2

K

P

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) NAME:

ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP: 71731

14. TRANS

See Page 9

EPA/STATE I.D. NUMBER

ARD069748192

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
22	51093	101993		L	OI	LABPACK OF CHEMICALS
23	51093	101993		S	I	LABPACK OF CHEMICALS
24	51093	101993		S	I	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

IS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

1 7 3 1

A R D O 6 9 7 4 8 1 9 2

STATE:

A R

ZIP:

7 1 7 3 0

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T See P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
	WL01 F002 D001 D019 WT01 F003 F005 WP01 WC01	E	83	K		P
	WL01 D005 D006 D007 D008	E	75	K		P
	WL01 WC02 D007	E	80	K		P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT**

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: ENSCO INC.

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

ARD069748192

STATE: AR

ZIP:

71731

14. TRAME

See F

EPA/STATE

ARD C

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
25	51093	101993		S	OI	LABPACK OF CHEMICALS

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY: 305B

verified as managed by 305B facility in calendar year 1993

HAZARDOUS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: DIVISION TRANSPORT

See Page 8

ADDRESS: AMERICAN OIL ROAD

EPA/STATE I.D. NUMBER

CITY: EL DORADO

7 1 7 3 1

A R D O G 9 7 4 8 1 9 2

STATE:

A R

ZIP:

7 1 7 3 0

F.

Waste Description

See Page 10

G.

Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.

Waste Designation
D-DW
E-EHW
See
F.12

I.

Weight of
Waste

See Page 12

J.

W E C
I O
G D
H E
T
F.12

K.
Recycling
Credit
See
F.12

L.
Per TSD
Facility
Use Only
See
F.13

ML01 WP01
WT01

E

24

K

P

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA7890008967

13. RECEIVING FACILITY (TSD) NAME: EASTERN SMELTING & REFINING CORP.

See Page 8

ADDRESS: 3739 BUBIER ST.

EPA/STATE I.D. NUMBER

CITY: LYNN

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

MA0001020775

STATE: MA

ZIP: 01901

MA000

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s e See P.9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1	A3348	123093		S	I	UNPROCESSED PHOTOGRAPHIC PAPER CONTAINING SILVER 100%
2	A3348	123093		S	I	USED PHOTOGRAPHIC FIXER FILTERS CONTAINING SILVER 100%
3	A3348	123093		S	I	PROCESSED/UNPROCESSED PHOTOGRAPHIC FILM CONTAINING SILVER 100%
4	A3348	123093		S	I	SILVER ION EXCHANGE COLUMNS 100%
5	A3348	123093		S	I	SILVER SCRAP FLAKE 100%
6	A3348	123093		S	I	USED PHOTOGRAPHIC FILM CONTAINING >500 PPM SILVER 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

HAZARDOUS WASTE REPORT

1993

FORM 4

REFINING CORP.

14. TRANSPORTER

See Page 8

NAME: TRI-STATE MOTOR TRANSIT

ADDRESS: PO BOX 113

EPA/STATE I.D. NUMBER

CITY: JOPLIN

ZIP: 01901

MOD095038998

STATE: MO

ZIP: 64602

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D N E T P.12	K. Recy- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
CONTAINING SILVER 100X	D011	E	96	K		
CONTAINING SILVER 100X	D011	E	18	K		
GRAPHIC FILM CONTAINING SILVER 100X	D011	E	352	K		
00X	D011	E	321	K		
	D011	E	8	K		
NING >500 PPM SILVER 100X	D011	E	1696.95	K		

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: SAFETY-KLEEN CORP.

See Page 8

ADDRESS: 814 E. AINSWORTH

EPA/STATE I.D. NUMBER

CITY: PASCO

WAD980978746

STATE: WA

ZIP: 99301

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD9

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P. 9	D. Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1	A3050	022293		L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
2	A3050	022293		L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
3	A3050	022293		L	O	CADMIUM 1.9 ppm, DIPROPYLENE GLYCOL METHYL ETHER 10%, HEAVY AROMATIC NAPHTHA 50%, MONOETHANOLAMINE 5%, N-METHYL-2-PYRROLIDONE 16%, NAPHTHA 5%, OLEIC ACID 9%, WATER 8%
4	A3092	040293		L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
5	A3092	040293		L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

ANGEROUS WASTE REPORT

1993

FORM 4

CORP.
NORTH

14. TRANSPORTER

NAME: SAFETY-KLEEN CORP.

See Page 8

ADDRESS: 814 E. AINSWORTH

EPA/STATE I.D. NUMBER

CITY: PASCO

ZIP: 99301

WAD980978746

STATE: WA

ZIP: 99301

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12

I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
R E
T
See
P.12

K.
Recy-
ling
Credit
I
See
P.12

L.
For TSD
Facility
Use Only
See
P.13

.1577%, CADMIUM 1.4 ppm, LEAD 11 ppm,
R <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE
ZENE <.05%, PERCHLOROETHYLENE .0953%

D001 D006
D008 D039
WC02 WP02

D

207

K

.1577%, CADMIUM 1.4 ppm, LEAD 11 ppm,
R <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE
ZENE <.05%, PERCHLOROETHYLENE .0953%

D001 D006
D008 D039
WC02 WP02

D

12

K

YLENE GLYCOL METHYL ETHER 10%, HEAVY AROMATIC
OLAMINE 5%, N-METHYL-2-PYRROLIDONE 16%, NAPHTHALENE
ER 8%

D006 WT02

D

11

K

.1577%, CADMIUM 1.4 ppm, LEAD 11 ppm,
R <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE
ZENE <.05%, PERCHLOROETHYLENE .0953%

D001 D006
D008 D039
WC02 WP02

D

210.66

K

.1577%, CADMIUM 1.4 ppm, LEAD 11 ppm,
R <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE
ZENE <.05%, PERCHLOROETHYLENE .0953%

D001 D006
D008 D039
WC02 WP02

D

12.26

K

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FORM 4**1993****GENERATOR ANNUAL DANGEROUS WASTE REPORT****12. YOUR EPA/STATE I.D. NUMBER**

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: SAFETY-KLEEN CORP.

See Page 8

ADDRESS: 814 E. AINSWORTH**EPA/STATE I.D. NUMBER****CITY:** PASCO**14. TRANSFER**

See Page 9

EPA/STATE I.D. NUMBER

WA D980978746

STATE: WA**ZIP:** 99301

WA D9

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	Manifest Shipment Date (MM DD YY) See Page 9	t a t u s See P.9	Physical State S-Solid L-Liquid G-Sludge H-Compressed Gas See Page 10	Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
6	A3129	051493		L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
7	A3129	051493		L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
8	A3217	080593		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
9	A3217	080593		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
10	A3327	112393		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%

16. COMMENTS (Enter information by section and/or line number--See Page 13).**FACILITY:**

DANGEROUS WASTE REPORT

1993

FORM 4

 P. _____
 TH _____

14. TRANSPORTER

See Page 8

NAME: SAFETY-KLEEN CORP.

ADDRESS: 814 E. AINSWORTH

EPA/STATE I.D. NUMBER

CITY: PASCO

ZIP: 99301

WAD980978746

STATE: WA

ZIP: 99301

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Designation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D H E T P.12	K. Recyc- ling Credit See P.12	L. For TSD Facility Use Only See P.13
7%, CADMIUM 1.4 ppm, LEAD 11 ppm, 95%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	210	K		
7%, CADMIUM 1.4 ppm, LEAD 11 ppm, 95%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	12	K		
7%, CADMIUM 1.4 ppm, LEAD 11 ppm, 95%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	197.49	K		
7%, CADMIUM 1.4 ppm, LEAD 11 ppm, 95%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	12.3	K		
7%, CADMIUM 1.4 ppm, LEAD 11 ppm, 95%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	F001 D001 D006 D008 D039 WC02 WP02	D	213	K		

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: SAFETY-KLEEN CORP.

See Page 8

ADDRESS: 814 E. AINSWORTH

EPA/STATE I.D. NUMBER

CITY: PASCO

14. TRANSFER

See Page 8

EPA/STATE I.D. NUMBER

WAD980978746

STATE: WA

ZIP: 99301

WAD9

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. State Use See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
11	A3327	112393		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR<.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
12	B3175	062493		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR<.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
13	B3175	062493		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR<.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
14	B3175	062493		L	IO	CADMIUM 1.9 ppm, DIPROPYLENE GLYCOL METHYL ETHER 10%, HEAVY AROMAT< NPAHTHA 50%, MONOETHANOLAMINE 5%, N-METHYL-2-PYRROLIDONE 16%, NAF< 5%, OLEIC ACID 9%, WATER 8%
15	B3287	101493		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHOCHLOROBUTYLETHYER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOR<.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DUS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: **SAFETY-KLEEN CORP.**

See Page 8

ADDRESS: **814 E. AINSWORTH**

EPA/STATE I.D. NUMBER

CITY: **PASCO**

9 9 3 0 1

W A D 9 8 0 9 7 8 7 4 6

STATE:

W A

ZIP:

9 9 3 0 1

F. Waste Description	G. Dangerous Waste Number (see instructions) and WAC 173-303)	H. Waste Designation D=DW E=EHW See P.12	I. Weight of Waste	J. W E C I O G D H E T P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
See Page 10	See Page 11	See Page 12	See Page 12	See Page 12	See Page 12	See Page 13
MIUM 1.4 ppm, LEAD 11 ppm, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE PERCHLOROETHYLENE .0953%	F001 D001 D006 D008 D039 WC02 WP02	D	12	K		
MIUM 1.4 ppm, LEAD 11 ppm, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	197.9	K		
MIUM 1.4 ppm, LEAD 11 ppm, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	15.43	K		
COL METHYL ETHER 10%, HEAVY AROMATIC N-METHYL-2-PYRROLIDONE 16%, NAPHTHALENE	D006 WT02	D	24.97	K		
MIUM 1.4 ppm, LEAD 11 ppm, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE PERCHLOROETHYLENE .0953%	D001 D006 D008 D039 WC02 WP02	D	201	K		

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FORM 4

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GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME:

SAFETY-KLEEN CORP.

See Page 8

ADDRESS: 814 E. AINSWORTH

EPA/STATE I.D. NUMBER

CITY: PASCO

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

WAD980978746

STATE: WA

ZIP: 99301

WAD9

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
16	B3287	101493		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHYLCHLOROBUTYLETER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
17	B3287	101493		L	IO	CADMIUM 1.9 ppm, DIPROPYLENE GLYCOL METHYL ETHER 10%, HEAVY AROMAT NAPHTHA 50%, MONOETHANOLAMINE 5%, N-METHYL-2-PYRROLIDONE 16%, NAPH 5%, OLEIC ACID 9%, WATER 8%
18	C3005	010593	L	L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHYLCHLOROBUTYLETER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%
19	C3005	010593	L	L	O	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHYLCHLOROBUTYLETER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

IS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: SAFETY-KLEEN CORP.

See Page 8

ADDRESS: 814 E. AINSWORTH

EPA/STATE I.D. NUMBER

CITY: PASCO

9301

WAD980978746

STATE: WA

ZIP: 99301

F.

Waste Description

See Page 10

G.
Dangerous Waste
Number
(see instructions)
and WAC 173-303)

See Page 11

H.
Waste
Designation
D-DW
E-EHW
See
P.12I.
Weight
of
Waste

See Page 12

J.
W
E C
I O
G D
H E
T
P.12K.
Recyc-
ling
Credit
X
See
P.12L.
For TSD
Facility
Use Only
See
P.13M 1.4 ppm, LEAD 11 ppm,
AL SPIRITS 99.9%, ORTHODICHLOROBENZENE
RCHLOROETHYLENE .0953%D001 D006
D008 D039
WC02 WP02

D

12

K

METHYL ETHER 10%, HEAVY AROMATIC
METHYL-2-PYRROLIDONE 16%, NAPHTHALENE

D006 WT02

D

21

K

M 1.4 ppm, LEAD 11 ppm,
AL SPIRITS 99.9%, ORTHODICHLOROBENZENE
RCHLOROETHYLENE .0953%D001 D006
D008 D039
WC02 WP02

D

220.98

K

M 1.4 ppm, LEAD 11 ppm,
AL SPIRITS 99.9%, ORTHODICHLOROBENZENE
RCHLOROETHYLENE .0953%D001 D006
D008 D039
WC02 WP02

D

15

K

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FORM 4

1993

GENERATOR ANNUAL DANGEROUS WASTE REPORT

12. YOUR EPA/STATE I.D. NUMBER

WA 7890008967

13. RECEIVING FACILITY (TSD) NAME: USPCI

See Page 8

ADDRESS: KNOLLS EXIT

EPA/STATE I.D. NUMBER

CITY: GRASSY MOUNTAIN

UTD991301748

STATE: UT

ZIP: .

14. TRANSFER

See Page 9

EPA/STATE I.D. NUMBER

TXD4

15. WASTE IDENTIFICATION

L I N E	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. S t a t e u s See P.9	D. Physical State S-Solid L-Liquid G-Sludge M-Compressed Gas See Page 10	E. Chemical Nature O-Organic I-Inorganic See Page 10	F. Waste Description See Page 10
1	A3186	070993	L	S	O	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS >2-<500 PP
2	A3186	070993		S	O	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS >2-<500 PP
3	C3272	093093		S	O	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS 100%

16. COMMENTS (Enter information by section and/or line number--See Page 13).

FACILITY:

DUS WASTE REPORT

1993

FORM 4

14. TRANSPORTER

NAME: USPCI

See Page 8

ADDRESS: 2421 ALDINE WESTFIELD RD

EPA/STATE I.D. NUMBER

CITY: SPRING

T X D 4 8 8 0 5 2 4 9 4

STATE: T X

ZIP:

7 7 3 7 3

F. Waste Description See Page 10	G. Dangerous Waste Number (see instructions) and WAC 173-303) See Page 11	H. Waste Design- nation D-DW E-EHW See P.12	I. Weight of Waste See Page 12	J. W E C I O G D N E T P.12	K. Recyc- ling Credit I See P.12	L. For TSD Facility Use Only See P.13
OLYCHLORINATED BIPHENYLS >2-<500 ppm	W001	E	3488	K		P
OLYCHLORINATED BIPHENYLS >2-<500 ppm	W001	E	6985.52	K		P
OLYCHLORINATED BIPHENYLS 100%	W001	D	3306.46	K		P

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**DATE
FILMED**

6 / 27 / 94

END