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Hanford Site Annual Dangerous Waste Report

Volume 1, Part 2
Generator Dangerous Waste Report
Dangerous Waste

Calendar Year 1994

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

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

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71	A4020	012094		L	O	ANIMAL TALLOW 1.4%, MINERAL OIL 14%, WASTE OIL AND WASTE COOLANT TRAMP OIL 80%, SULFONIC ACIDS, PETROLEUM, SODIUM SALTS 4%	WP02	D	150	K		
72	A4020	012094		S	I	DIELDRIN .0037%, ENDRIN .005%, INERT (ABSORBENT, ACID SUITS, GLOVES, PLASTIC ETC.) 75%, PCB .348%, ENDOSULFAN .0014%	D012 WC02 WP02 WT02	E	46	K		P
73	A4020	012094		L	O	METHYLENE CHLORIDE 1.9%, SODIUM CHLORIDE 9.7%, SODIUM SULFATE 3.4%, WATER 85%	F002 WC01 WP01 WT02	E	72	K		
74	A4020	012094		L	O	2-(2-BUTOXYETHOXY) ETHANOL .5%, ORGANIC HALIDES 1.2%, WATER 88.8%	WP01	E	50	K		
75	A4020	012094		S	IO	BUTYL BENZYL PHTHALATE .5936%, CADMIUM .62%, CARBON DIOXIDE .004%, HYDROTREATED (MILD) MINERAL OIL PETROLEUM DISTILLATES 23.7456%, INERT (RAGS) 69.566%, TRICHLOROFLUOROMETHANE .128%	F002 D006 WC02 WP02 WT02	E	8.18	K		
76	A4020	012094		L	IO	2-BUTOXYETHANOL 0.49%, ETHYLENE GLYCOL 2.7%, N-BUTYL ACRYLATE 34.3%, VINYL CHLORIDE COPOLYMER 34.3%, WATER 50%	WT02	D	70.5	K		
77	A4020	012094		S	IO	8-HYDROXYQUINOLINE 21%, CASTOR OIL 6%, IRON OXIDE 41%, MINERAL OIL 30%, DIMETHYLAMINOBENZENE 2%	WC01 WT02	E	4	K		

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78	A4020	012094		S	IO	ASPHALT 34.72%, INERT (CARDBOARD, PLASTIC, WOOD, CLOTH, RUBBER) 37.7%, METHYL ETHYL KETONE .3%, TETRACHLORETHYLENE 10.54%	F005 D039 WC01 WP01 WP03 WT02	E	21	K		
79	A4020	012094		L	O	MINERAL OIL, PETROLEUM DISTILLATES 32.2%, PETROLEUM MINERAL OIL 14%, SOLVENT NAPHTHA 21%, WATER 30%	WC01	E	162.93	K		
80	A4020	012094		L	I	LABPACK OF LAB REAGENTS	D002 D009 WL01 WT02	E	1.25	K		
81	A4020	012094		S	I	CADMIUM .0011%, RESIN SOLIDS 100%	D006	D	45.4	K		
82	A4020	012094		S	O	DIATOMACEOUS EARTH 15%, LEAD DIOXIDE 80%, PLASTIC 5%	D001 D008	E	53.39	K		
83	A4020	012094		S	I	CHROMIC ACID 100%	D001 D002 D007 WC01 WT02	E	.1	K		

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84	A4020	012094		L	O	LABPACK OF AEROSOLS	D001 D007 D008 D035 WL01 WC01 WP01 WT02	E	15.9	K		
85	A4027	012794		L	I	CARBON TETRACHLORIDE 76 ppm, HYDROCHLORIC ACID 4.7%, WATER 95.3%	D002 D019 D022	E	2673	K		
86	A4048	021794		L	IO	NAPHTHA 20%, PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL) 10%, POLYAMIDE BASED RESIN 75%	D001 WT02	D	4.5	K		P
87	A4048	021794		L	IO	CURING AGENTS 1%, EPOXY RESIN 41%, GLYCIDYL ESTER 10%, METHYL ETHYL KETONE 5%, MICA 1%, REMAINDER NONHAZARDOUS 17%, TALC 20%, TITANIUM DIOXIDE 5%	D001 D035 WP01	E	8.2	K		P
88	A4048	021794		S	O	1,4-DICHLOROBENZENE 99.75%, REMAINDER NONHAZARDOUS .25%	D027 WC02 WP01 WT02	D	1.82	K		P
89	A4048	021794		S	IO	BENZENE .0121%, DEBRIS 88.7%, DIACETONE ALCOHOL .68%, DIESEL FUEL #2 2.5999%, ETHANOL .12%, METHANOL .68%, TOLUENE 1.36%, XYLENE .68%	F003 F005 D001 D018 WC02 WT02	E	48	K		P

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90	A4048	021794		S	IO	ALIPHATIC & AROMATIC HYDROCARBONS 2.16%, BENZENE .0243%, DIESEL FUEL #2 6.7997%, DIETHYLENE GLYCOL .175%, ETHANOL .24%, ETHYLENE GLYCOL 3.325%, INERT (ABSORBENT, FUEL FILTERS, RAGS) 83.8%, MINERAL OIL 4.206%, NAPHTHALENE .017%	D001 D018 WC02	D	160	K		P
91	A4048	021794		L	IO	LABPACK OF AEROSOLS	D001 D005 WL01 WC02 WP01 WT02	E	10.95	K		P
92	A4048	021794		LS	O	LABPACK OF ADHESIVES	D001 D035 WL01 WP01 WT02	E	6.06	K		P
93	A4048	021794		L	O	LABPACK OF THINNERS	U220 D001 WL01 WT02	E	2	K		P
94	A4048	021794		L	IO	LABPACK OF ADHESIVE AND ELECTROLYTE SOLUTION	WL01 WP01 WT02	E	7.3	K		P

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95	A4048	021794		L	IO	CITRIC ACID 9%, SODIUM CHLORIDE 4%, SODIUM CITRATE .5%, SODIUM NITRATE 4%, WATER 80%	D002 WT02	D	.7	K		P
96	A4048	021794		L	IO	2-BUTOXYETHANOL 66%, ETHYLENE GLCYOL 9%, WATER 25%, SODIUM FLUORESCIEN 1%	WT02	D	1	K		P
97	A4048	021794		L	I	HYDROCHLORIC ACID 10%, ISOPROPYL ALCOHOL 5%, REMAINDER NOT GIVEN 85%	D002 WT02	D	1.5	K		P
98	A4048	021794		L	IO	LABPACK OF PAINT MATERIALS	D001 D035 WL01 WT02	E	3.08	K		P
99	A4048	021794		L	IO	1,1,1-TRICHLOROETHANE 96%, CARBON DIOXIDE 5%, DIMETHOXYMETHANE 1%, TERT-BUTYL ALCOHOL 1%	WP01 WT02	E	.45	K		P
100	A4048	021794		L	IO	CARBON DIOXIDE 3%, ISOPROPYL ALCOHOL 35%, NITROMETHANE .3%, TRICHLOROTRIFLUOROETHANE 64.7%	D001 WP01 WT02	E	12.7	K		P
101	A4048	021794		S	I	BORIC ACID 100%	WT02	D	4.3	K		P
102	A4048	021794		S	IO	BENZENE .0011%, DIESEL FUEL NO. 2 10%, DIPHENYL .1%, DIRT AND GRAVEL 90%, NAPHTHALENE .3%	D018 WT02	D	1010	K		P

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103	A4048	021794		S	I	EPOXY RESIN 99%, MAGNESIUM OXIDE 99%, SILICA (AMORPHOUS) 99%, TRIPHENYL PHOSPHITE 99%	WP01	E	.8	K		P
104	A4048	021794		S	IO	ACETONE .42%, DEBRIS 38.8%, EPOXY RESIN 28.809%, PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL) 28.4016%, TOLUENE .36%, TRIPHENYL PHOSPHITE 28.809%	WP01 WT02	E	21.6	K		P
105	A4048	021794		S	O	INERT (CANS, RAGS, BAGS, GLOVES) 89.85%, XYLENE 8.896%	F003 WT02	D	13.84	K		P
106	A4048	021794		S	IO	1-METHOXY 2-PROPANOL .006%, 2-BUTOXYETHANOL .013%, ETHYLBENZENE .017%, INERT (PAINT MATERIALS) 89.18%, METHYL ETHYL KETONE 3.214%, TITANIUM DIXOIDE .323%, TOLUENE .011%, XYLENE .053%	F005 D035 WT02	D	41.25	K		P
107	A4048	021794		S	IO	1-BUTOXY-2,3-EPOXY PROPANE .19-.39%, BENZYL ALCOHOL .6-1.1%, CRYSTALLINE SILICA .38-.79%, EPOXY RESIN 1.1-2.3%, INERT (PLASTIC, RAGS, RUBBER GLOVES, ETC.) 90%, PHENOL .2-.38%, TITANIUM DIXOIDE .38-.79%	WT02	D	39.2	K		P
108	A4048	021794		S	IO	1-BUTOXY-2,3-EPOXY PROPANE .19-.39%, BENZYL ALCOHOL .6-1.1%, CRYSTALLINE SILICA .38-.79%, EPOXY RESIN 1.1-2.3%, INERT (PLASTIC, RAGS, RUBBER GLOVES, ETC.) 90%, PHENOL .28-.38%, TITANIUM DIXOIDE .38-.79%	WT02	D	18.1	K		P

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109	A4048	021794		L	O	METHYL ALCOHOL 100%	U154 D001 WT02	E	60.97	K		P
110	A4048	021794		L	O	LABPACK OF INK, RESINS, ADHESIVES	D001 D018 D019 D022 WL01 WC02 WP01 WT02	E	42.29	K		P
111	A4048	021794		L	O	LABPACK OF SOLVENTS	U080 U228 D040 WL01 WP01 WT02	E	7.75	K		P
112	A4048	021794		LS	O	LABPACK OF LIGHT BULB BASES/LEAD GLASS	D008 WL01	E	155.7	K		P
113	A4048	021794		L	O	LABPACK OF TONER AND REAGENT SOLUTION	D001 WL02 WC02 WT02	E	8.36	K		P
114	A4048	021794		S	O	LABPACK OF MISCELLANEOUS CHEMICALS	WL01 WP01 WT02	E	2.5	K		P

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115	A4048	021794		L	O	MAGNESIUM PERCHLORATE 100%	D001 D003	E	4.172	K		P
116	A4048	021794		L	O	1,1,1-TRICHLOROETHANE 50%, DIMETHYL SILOXANE 2%, ISOPROPYL ALCOHOL 1%, REMAINDER NONHAZARDOUS 47%	WP01 WT02	E	.34	K		P
117	A4048	021794		S	I	INERT (PAINT MATERIALS) 100%, LEAD 140 ppm	D008	D	4.7	K		P
118	A4048	021794		S	O	2-BUTOXYETHANOL .14%, CASTOR OIL .1%, HIGHLY REFINED BASE OIL 1.98%, MINERAL OIL, PETROLEUM DISTILLATE 3.96%, PETROLEUM DISTILLATES 2.85%, RAGS 95%, SOLVENT REFINED PETROLEUM DISTILLATES 1.98%, WATER .87%	WT02	D	1.18	K		P
119	A4048	021794		L	O	2-(2-METHOXYETHOXY)-ETHANOL <12.5%, MINERAL OIL <12.5%, WATER 75%	WT02	D	178	K		P
120	A4048	021794		L	IO	DEBRIS 83%, ETHYLBENZENE 1.269%, HALOGENATED HYDROCARBONS .3156%, METHYL ETHYL KETONE 8.0096%, TOLUENE .2538%, XYLENE 6.58%	F003 F005 D001 D035 WP02 WT02	E	173.4	K		P
121	A4048	021794		S	IO	CHROMIC OXIDE .14%, ETHYLBENZENE .2428%, INERT (PAINT MATERIALS) 76%, METHYL ETHYL KETONE .4212%, METHYLENE CHLORIDE .615%, P-XYLENE .41%, TOLUENE 5.0227%, XYLENE 4.7494%, DI-N-BUTYL PHTHALATE 1.56%	D001 D007 D035 WC02 WP02 WT02	D	33.29	K		P

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122	A4048	021794		L	IO	BARIUM .0483%, COMPRESSOR OIL 83.112%, MINERAL OIL 3.958%, MINERAL OIL/ PETROLEUM DISTILLATES 11.873%, PETROLEUM HYDROCARBON 3.998%	D005	D	227.7	K		P
123	A4048	021794		S	I	NONHAZARDOUS REMAINDER 90%, SODIUM SILICATE SOLUTION >10%	WT02	D	68.6	K		P
124	A4048	021794		S	I	ACETIC ACID VINYL ESTER <.5%, NONHAZARDOUS REMAINDER <90%, SODIUM SILICATE SOLUTION 1-10%	WT02	D	15.5	K		P
125	A4048	021794		L	I	ACRYLIC RESIN 32.2%, POTASSIUM HYDROXIDE 45.7%, ZINC OXIDE 22.1%	D002 WT02	D	165.44	K		P
126	A4048	021794		S	IO	BENZENE .0007%, DIESEL FUEL #2 6.5%, DIPHENYL .065%, DIRT AND GRAVEL 93.5%, NAPHTHALENE .195%	WT02	D	1.5	K		P
127	A4048	021794		S	IO	ANTIMONY OXIDE 2.44%, CHLORINATED HYDROCARBON 9.76%, CHLORINATED PARAFFIN 2.44%, DEBRIS 39%, SILICATE MICA 4.27%, TITANIUM DIOXIDE 5.49%, XYLENE 32.33%	D001 WC02 WP01 WT02	E	20.77	K		P
128	A4048	021794		L	I	CALCIUM OXIDE .06%, CRYSTALLINE-QUARTZ SILICA .87%, FERRIC OXIDE .264%, MAGNESIUM OXIDE .162%, SILICA AMORPHOUS HYDRATED 24.12%, SODIUM GLUCONATE 50%, SODIUM HYDROXIDE 1%, SODIUM OXIDE .045%, WATER 52.005%	WT02	D	5.4	K		P

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

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12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
129	A4048	021794		L	IO	CRYSTALLINE-QUARTZ SILICA .87%, FERRIC OXIDE .264%, SILICA AMORPHOUS HYDRATED 24.12%, SODIUM HYDROXIDE .7%, WATER 41.705%	D002 WC02	E	610	K		P
130	A4048	021794		S	IO	ACETONE .79%, BUTYL ACETATE 1.843%, INERT (PAINTING MATERIALS) 73.87%, ISOBUTYL ACETATE .285%, LEAD CHROMATE .825%, METHYL ETHYL KETONE .70%, STRONTIUM CHROMATE .095%, TITANIUM DIOXIDE 0.21%, TOLUENE 3.56%, XYLENE 2.70%	D001 D007 D008 D035 WC02 WT02	D	28	K		P
131	A4048	021794		S	IO	ANTIMONY OXIDE 1.4%, BARIUM SULFATE 5.6%, CHLORINATED ALKENE POLYMER 2.8%, CHLORINATED PARAFFIN 1.4%, INERT (PAINTING MATERIALS) 42.25%, SILICATE MICA 2.45%, TITANIUM DIOXIDE 3.15%, XYLENE 18.55%	D001 WC02 WP01 WT02	E	45.54	K		P
132	A4048	021794		S	I	BENZENE .0011%, CONWEB PADS & RAGS 90%, DIESEL FUEL #2 (WITH BENZENE) 10%, NAPHTHALENE 0.3%	D001 D018 WT02	D	2	K		P
133	A4048	021794		S	O	AMORPHOUS HYDRATED SILICA 1.506%, DEBRIS 79.56%, PHENOL 3.011%, SILICA CRYSTALLINE QUARTZ 3.011%, TITANIUM DIOXIDE 3.011%	WT02	D	45.9	K		P
134	A4048	021794		L	O	ACETONE 5800 ppm, BENZYL ALCOHOL 210 ppm, METHYL ETHYL KETONE 12000 ppm, ORGANIC HALIDES 620 ppm, REMAINDER NONHAZARDOUS 98-100%	D001 D035 WP02	D	108.8	K		P

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14. TRANSPORTER See Page 8
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15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
135	A4048	021794		L	O	ANTIMONY OXIDE 0.604%, CALCIUM CARBONATE 0.604%, INERT (RAGS, GLOVES) 38.99%, METHYL ETHYL KETONE 30.8%, SILICATE, MICA 2.116%, TITANIUM DIOXIDE 2.72%, XYLENE 16.0219%	D001 D035 WT02	E	49.25	K		P
136	A4048	021794		S	O	2-BUTOXYETHANOL 0.066%, DEBRIS 90%, ETHYLENE GLYCOL 0.165%, SILICA, CRYSTALLINE-QUARTZ .67%, TITANIUM DIOXIDE 1.50%	WC02 WP01	E	20.7	K		P
137	A4048	021794		S	O	ABSORBENT PADS 17%, ADDITIVES 1.66%, MINERAL OIL PETROLEUM DISTILLATES 0-81.34%, SOLVENT REFINED HYDROTREATED ACID, TREATED HEAVY 0-81.34%	WC02	D	41	K		P
138	A4048	021794		L	O	LABPACK OF INK AND LUBRICANT	D001 WL02 WT02	D	.3	K		P
139	A4048	021794		L	O	LABPACK OF SEALANTS AND CLEANERS	WL01 WP01 WT02	E	.11	K		P
140	A4048	021794		GL	O	LABPACK OF AEROSOLS	D001 D028 WL01 WC02 WP01 WT02	E	1.78	K		P

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141	A4048	021794		S	O	LABPACK OF SILVER RODS AND LEAD TAPE	D008 D011 WL01 WT02	E	9.55	K		P
142	A4048	021794		L	O	ACETONE >20%, DIPROPYLENE GLYCOL MONOMETHYL ETHER <30%, ETHANOL >30%, HYDROCHLORIC ACID >8%, WATER >25%	D001 D002 WT02	D	.09	K		P
143	A4048	021794		GL	O	LABPACK OF AEROSOLS	U075 WL01 WC02 WP01 WT02	E	.49	K		P
144	A4048	021794		S	IO	1,3-PROPANEDIAMINE .5965%, 1-METHOXY-2-PROPANOL 2.386%, 4-METHYL-2-PENTANONE 6.5615%, DIETHYLENETRIAMINE 2.386%, EPOXY RESIN 16.702%, INERT (PAINT MATERIALS) 36.21%, PHENOL .1193%, TOLUENE 2.3895%, XYLENE 3.579%	WP01 WT02	E	13	K		P
145	A4048	021794		S	IO	ALUMINUM HYDROXIDE 2.75%, AMORPHOUS HYDRATED SILICA 23.316%, CALCIUM OXIDE .058%, GLYCINE, N-N-BIS (CARBOXYMETHYL)-,TRISODIUM SALT 1.065%, N-(CARBOXYMETHYL)-N-(2-HYDROXYETHYL) GLYCINE 29.32%, SODIUM HYDROXIDE 1.42%, WATER 37.922%	D002 WC02 WT02	D	192	K		P

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LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
146	A4048	021794		S	IO	AMORPHOUS HYDRATED SILICA 23.316%, CALCIUM OXIDE .058%, N-(CARBOXYMETHYL)-N-(2-HYDROXYETHYL) GLYCINE 1.065%, SODIUM HYDROXIDE 1.42%, WATER 37.922%	D002 WC02 WT02	D	960	K		P
147	A4048	021794		L	O	LABPACK OF AEROSOLS	D001 D035 WL01 WT02	E	3.92	K		P
148	A4048	021794		L	O	LABPACK OF AEROSOLS	WL01 WC02 WP01 WT02	E	2.23	K		P
149	A4048	021794		L	O	ALIPHATIC AMINES 2%, TRICHLOROFLUORMETHANE 34%, POLYCLYCOL 112-2 94%	WP01	E	.075	K		P
150	A4048	021794		L	IO	LABPACK OF PAINT PRODUCTS	D001 D007 D008 WL01 WC02 WP01 WT02	E	54.5	K		P
151	A4048	021794		S	IO	BENZENE .0011%, DIESEL FUEL #2 10%, INERT (DIRT, ROCKS, ASPHALT, ABSORBENT) 90%, NAPHTHALENE .3%	D018 WT02	D	25.7	K		P
152	A4048	021794		S	O	LABPACK OF BATTERIES	WL02 WT02	D	3.11	K		P

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153	A4048	021794		L	O	ALUMINUM CHLORIDE 5%, LITHIUM 5%, REMAINDER NONHAZARDOUS 40%, THIONYL CHLORIDE 50%	D002 D003	D	.15	K		P
154	A4048	021794		L	IO	DIETHYLENE GLYCOL 94%, ETHYLENE GLYCOL 94%, PHOSPHATES <2%, WATER <6%	WT02	D	939	K		P
155	A4048	021794		L	O	DIETHYLENE GLYCOL 94%, ETHYLENE GLYCOL 94%, PHOSPHATES <2%, WATER <6%	WT02	D	221	K		P
156	A4048	021794		L	IO	ETHYLENE GLYCOL MONOBUTYL ETHER 7%, SODIUM HYDROXIDE .5%, SODIUM METASILICATE 1.5%, WATER 84.5%	D002 WT02	D	9.5	K		P
157	A4048	021794		S	O	NON-PCB BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%	WC02	D	158.9	K		P
158	A4048	021794		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	544.8	K		P
159	A4048	021794		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	170.7	K		P
160	A4048	021794		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	175.9	K		P

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EPA/STATE I.D. NUMBER: WAD000812909
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14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
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LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
161	A4048	021794		S	I	CRUSHED SODIUM BULBS 100%	D001 D002 D003 WT02	D	6.36	K		P
162	A4048	021794		L	I	AMMONIA 30-35%, WATER 65-70%	D002 WT02	D	15	K		P
163	A4048	021794		S	O	SODIUM BORATE, DECAHYDRATE 99%, SODIUM NITRATE 8%	WT02	D	2.25	K		P
164	A4048	021794		L	IO	2-METHYLAMINOETHANOL <15%, HYDROQUINONE <15%, SODIUM HYDROXIDE <15%, SODIUM SULFITE <15%, WATER >85%	WT02	D	127.7	K		P
165	A4048	021794		L	IO	2-METHYLAMINOETHANOL <15%, HYDROQUINONE <15%, SODIUM HYDROXIDE <15%, SODIUM SULFITE <15%, WATER >85%	WT02	D	142	K		P
166	A4048	021794		L	I	GLACIAL ACETIC ACID 1.47%, GLUTARALDEHYDE .51%, HYDROQUINONE 1.596%, POTASSIUM CARBONATE 1.33%, POTASSIUM HYDROXIDE 1.33%, POTASSIUM SULFITE 6.6%, SODIUM BISULFITE .45%, SODIUM BROMIDE .27%, WATER 89.03%	WT02	D	108	K		P
167	A4048	021794		L	IO	CARBON BLACK .0748%, DIETHANOLAMINE .0031%, ETHYLENE GLCYOL .232%, ORGANIC HALIDES 6.027%, TITANIUM DIOXIDE 2.7613%	WP01	E	201.6	K		P

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12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
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15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
168	A4069	031094		L	IO	2-BUTANONE 47 ppm, ACETONE 32 ppm, ETHYLBENZENE 190 ppm, ORGANIC HALIDES 30 ppm, REMAINDER NONHAZARDOUS 99.9%, TOLUENE 6.3 ppm, XYLENES 750 ppm	D001	D	60	K		P
169	A4069	031094		S	O	BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN 1.92%, INERT >80%, METHYL ETHYL KETONE .697%, MINERAL SPIRITS 1.625%, PHENOL .389%, TITANIUM DIOXIDE 5.83%, TOLUENE 2.37%, XYLENE .7435%	F005 D001 D035 WT02	D	30.69	K		P
170	A4069	031094		L	O	1,2-DICHLOROETHANE .799 ppm, FLUORANTHENE 1.66 ppm, MERCURY METAL .0015 ppm, METHYL ETHYL KETONE 416,139 ppm, NAPHTHALENE 8.5 ppm, NONANE 2739 ppm, ORGANIC HALIDES 9468 ppm, REMAINDER NONHAZARDOUS 99%, TOLUENE 6972 ppm	F005 D001 D028 D035 WP02 WT02	E	168.3	K		P
171	A4069	031094		S	O	ALUMINUM HYDROXIDE 8.532%, CHLORINATED AROMATIC HYDROCARBON .01%, SILICA, AMORPHOUS HYDRATED 72.09%, SILICA, CRYSTALLINE QUARTZ 2.61%, WATER 14.51%	WP02	D	195	K		P
172	A4069	031094		S	O	CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES .1060%, PETROLEUM DISTILLATES 6.89%, RAGS 90%, ZINC .0001 ppm, SULFONIC ACIDS, PETROLEUM, SODIUM SALTS 1.3%	WC02 WP02	D	91	K		P

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173	A4069	031094		S	O	CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES .1060%, PETROLEUM DISTILLATES 6.89%, RAGS 90%, ZINC .0001%, SULFONIC ACIDS, PETROLEUM, SODIUM SALTS 1.3%	WC02 WP02	D	91	K		P
174	A4069	031094		L	O	CORROSION INHIBITORS .14%, MINERAL OIL, PETROLEUM DISTILLATE 9.8%, PETROLEUM HYDROCARBONS 6%, UNIDENTIFIED HALOGENATED HYDROCARBONS .06%, WATER 80%, SULFONIC ACIDS, PETROLEUM, SODIUM SALTS 2.8%	WP02	D	454	K		P
175	A4069	031094		L	O	TETRAHYDROFURAN 100%	D001 WT02	D	.46	K		P
176	A4069	031094		S	IO	LABPACK OF WASTE PAINT RELATED MATERIAL	D005 D009 WL02 WT02	D	6.96	K		P
177	A4069	031094		S	IO	LABPACK OF PAINT RELATED WASTE	WL02 WT02	D	2.04	K		P
178	A4069	031094		S	O	ABSORBENT PADS 77%, ALIPHATIC HYDROCARBONS .42%, BENZENE .0073%, DIESEL FUEL #2 6.80%, DIETHYLENE GLYCOL .34%, ETHANOL .07%, ETHYLENE GLYCOL 3.196%, GLOVES & RAGS 11.4%, MINERAL OIL, PETROLEUM DISTILLATE 1.23%, NAPHTHALENE .017%	D018 WC02	D	150	K		P

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179	A4069	031094		L	O	CHLORINATED AROMATIC HYDROCARBON .06%, CORROSION INHIBITORS .14%, MINERAL OIL PETROLEUM DISTILLATES 9.8%, WATER 80%, SULFONIC ACIDS, PETROLEUM, SODIUM SALTS 2.8%	WC02 WP02	D	678.9	K		P
180	A4069	031094		S	O	AMORPHOUS HYDRATED SILICA 46.626%, CHLORINATED PARAFFIN .083%, DEBRIS >58%, MEK 3.85%, TOLUENE .320%, VINYL CHLORIDE RESIN .083%, XYLENE .958%, ZINC POTASSIUM CHROMATE .141%	F005 D007 D035 WC02 WP02 WT02	D	43.64	K		P
181	A4069	031094		S	O	MONO-ISOPROPYL BIPHENYL 34.67%	WT02	D	168.8	K		P
182	A4069	031094		L	I	BARBITURIC ACID .3%, CYANIDE SOLUTIONS .69 ppm, PYRIDINE 1.6%, SODIUM HYDROXIDE 2.5%, WATER 95%	D002 D038 WT02	E	64	K		P
183	A4069	031094		L	I	CHROMIUM .0024%, HYDROCHLORIC ACID .18%, NITRIC ACID 1.4%, SULFURIC ACID 1.5%, WATER 97%	D002 D007 WT02	D	70	K		P
184	A4069	031094		S	I	INERT (CARDBOARD,PLASTIC, RUBBER GLOVES, PAPER/CLOTH TOWELS) 97%, SULFURIC ACID ELECTROLYTE 3%, LEAD FROM BATTERIES 3%	D002 D008 WT02	E	3.9	K		P

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
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NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
185	A4069	031094		S	I	ETHYLBENZENE .71%, INERT (PAINT MATERIALS) 90%, METHYL ETHYL KETONE 4.73%, XYLENE 4.021%	F003 F005 D035 WT02	D	13.05	K		P
186	A4069	031094		S	I	ETHYLBENZENE .015%, INERT (PAINT MATERIALS) 90%, METHYL ETHYL KETONE .96%, XYLENE .085%	F003 F005 D035	D	25.76	K		P
187	A4069	031094		L	I	PHOSPHORIC ACID 85%, WATER 15%	D002 WT02	D	88	K		P
188	A4069	031094		S	IO	AMMONIUM CHLORIDE 10-25%, PETROLEUM <80%, ZINC CHLORIDE 10-25%	WT02	D	.4	K		P
189	A4069	031094		S	I	INERT (POWERSORB PADS) 45%, SULFURIC ACID ELECTROLYTE 5%, WATER 50%	D002 WT02	D	2.7	K		P
190	A4069	031094		L	O	METHYL ETHYL KETONE 16.346%, ORGANIC HALIDES 501 ppm, PAINT 78.3565%, XYLENES 5.2975%	F003 F005 D001 D035 WP02 WT02	E	160	K		P
191	A4069	031094		S	IO	ACETONE 1.6540%, INERT (PLASTIC, RAGS, RUBBER GLOVES, ETC.) 13.44%, ISOPROPYL ALCOHOL .827%, METHANOL 1.6540%, METHYL ETHYL KETONE 1.2405%, TOLUENE .827%	F003 F005 D035 WT02	D	9.73	K		P

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192	A4069	031094		S	IO	2-BUTOXYETHANOL .6433%, 4-METHYL-2-PENTANONE 1.4668%, DEBRIS 81.68%, DIETHYLENETRIAMINE 1.0878%, METHYL ETHYL KETONE .4925%, PHENOL .0473%, TOLUENE 1.6695%, XYLENE 1.8576%	F005 D001 D035 WT02	D	17.1	K		P
193	A4069	031094		S	IO	CHROMIUM .0232%, CYCLOHEXANONE .1758%, DEBRIS <90%, ETHYLBENZENE .0775%, LEAD .048%, LEAD CHROMATE 1.11%, LEAD CHROMATE MOLYBDATE .74%, MEK 3.2563%, TOLUENE .1556%, XYLENE 2.5236%	F005 D001 D007 D008 D035 WC02 WT02	E	35	K		P
194	A4069	031094		S	I	ZINC 100%	D001 D003	D	61.36	K		P
195	A4069	031094		L	IO	LABPACK OF ADHESIVES	D001 D039 WL01 WC02 WP01 WT02	E	16.85	K		P
196	A4069	031094		S	O	GRAPHITE 40%, REMAINDER NOT GIVEN 16%, XYLENE 44%	D001 WT02	D	4.54	K		P
197	A4069	031094		L	IO	LABPACK OF PAINTS	D001 WL02 WT02	D	43.2	K		P

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198	A4069	031094		S	IO	LABPACK OF FLAKE GRAPHITE AND REFRACTORY CEMENT	WL02 WC02 WT02	D	24.32	K		P
199	A4069	031094		L	O	ISOPROPANOL 100%	D001 WT02	D	.4	K		P
200	A4069	031094		L	IO	ADDITIVES 11.85%, DIETHYLENE GLYCOL 1.05%, ETHYLENE GLYCOL 19.95%, HYDROTREATED (MILD) MINERAL OIL PETROLEUM DISTILLATES 78.21%	WT02	D	864.87	K		P
201	A4069	031094		L	IO	1,1-DICHLOROETHYLENE .002%, ALIPHATIC & AROMATIC HYDROCARBONS 35.739%, BENZENE .42%, DIESEL FUEL NO. 2 60.287%, ETHANOL 3.971%, FLUORENE .021%, NAPHTHALENE .1%, ORGANIC HALIDES .008%, TETRACHLOROETHYLENE .012%	D001 D018 D029 D039 WP02 WT02	E	167	K		P
202	A4069	031094		L	IO	BENZENESULFONIC ACID DODECYL SODIUM SALT 0.02%, LEAD 0.00059%, POTASSIUM HYDROXIDE 0.02%, WATER 97%	D008	D	116.2	K		P
203	A4069	031094		L	O	METHYL TERT-BUTYL ETHER 0.7%, METHYLENE CHLORIDE 2%, SODIUM CHLORIDE 7.6%, SODIUM SULFATE 3%, SULFURIC ACID 0.15%, WATER 86.55%	F002 D002 WC02 WP01 WT02	E	71	K		P

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204	A4069	031094		L	O	METHYL TERT-BUTYL ETHER 1%, METHYLENE CHLORIDE 1.5%, SODIUM CHLORIDE 12.6%, SODIUM SULFATE 1.5%, SULFURIC ACID 0.02%, WATER 83.38%	F002 D002 WC02 WP01 WT02	E	72	K		P
205	A4069	031094		L	O	HYDROCHLORIC ACID 0.06%, LEAD 0.0007%, MERCURY 0.0031%, NITRIC ACID 1.4%, SULFURIC ACID 3.3%, WATER 95.3%	D002 D008 D009 WT02	E	65	K		P
206	A4069	031094		L	I	HYDROCHLORIC ACID .06%, NITRIC ACID .7%, SULFURIC ACID .02%, WATER 99%	D002	D	62	K		P
207	A4069	031094		L	IO	4,4'-DIPHENYLMETHANE-DIISOCYANATE 99%, POLYMETHYLENEPOLYPHENYL-ISOCYANATE 99%	WT02	D	1.7	K		P
208	A4069	031094		S	O	ACETONE 10%, TYVEK SUITS 90%	F003 D001 WT02	D	12.3	K		P
209	A4069	031094		L	I	INERT >90%, LEAD NITRATE .1754%, NICKEL SULFATE .0004%, NITRIC ACID .4465%, SODIUM HYDROXIDE .6325%, SODIUM NITRITE 3.4425%, SULFURIC ACID .0316%	D008 WT02	E	228	K		P
210	A4069	031094		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL)PHTHALATE) 100%	WC02	D	133.5	K		P

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211	A4069	031094		S	I	BORON TRIFLUORIDE 100%	WT02	D	.5	K		P
212	A4069	031094		S	IO	CHROMIUM .004%, ETHYL BENZENE .16%, INERTS (PAPER,RAGS,PLASTIC) 85.28%, METHYL ETHYL KETONE 1.72%, PETROLEUM DISTILLATES/NAPHTHA 3.75%, STODDARD SOLVENT 1.8%, TOLUENE .01%, ZINC CHROMATE .12%	F005 D001 D007 D035 WC02	E	36.8	K		P
213	A4069	031094		S	IO	ALUMINUM SILICATE .464%, ETHYL BENZENE >.0282%, HYDROTREATED HEAVY NAPHTHA .59%, MED. ALIPHATIC SOLVENT NAPHTHA 1.053%, METHYL ETHYL KETONE 3.93%, RAGS 88.12%, STODDARD SOLVENT 1.5%, TITANIUM DIOXIDE .645%, TOLUENE <.0224%	F005 D001 D035	D	44.94	K		P
214	A4069	031094		S	IO	BARIUM CHLORIDE .002%, BENZENE .004%, CHROMIUM COMPOUND .01%, COAL TAR PITCH <.18%, CREOSOTE .2%, DEBRIS 64%, ETHYL BENZENE .57%, METHYL ETHYL KETONE .46%, STYRENE MONOMER 2.6%, ZINC POTASSIUM CHROMATE 1.5%	F005 D001 D007 D018 D035 WC02 WT02	D	54	K		P
215	A4069	031094		S	IO	BENZENE .02%, ETHYLENE GLYCOL .33%, METHYL ETHYL KETONE .6%, NAPHTHA 1.47%, RAGS, ETC. 74.18%, SILICA .005%, STODDARD SOLVENT 1.76%, TOLUENE .01%, XYLENE .097%, ZINC POTASSIUM CHROMATE .06%	F005 D001 D007 D018 D035 WC02 WT02	E	44	K		P

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216	A4069	031094		S	OI	ACETONE 2.4%, CYCLOHEXANONE .3%, DEBRIS 90%, LEAD CHROMATE 1.3%, METHYL ISOBUTYL KETONE 1.2%, TOLUENE 1.4%, VINYL CHLORIDE RESIN 2.6%, XYLENE 2.7%	F003 F005 D007 D008 WC02 WP01 WT02	E	90.8	K		P
217	A4069	031094		S	O	METHYL ETHYL KETONE <5%, REMAINDER NOT GIVEN 95%	D001 D035	D	5.9	K		P
218	A4069	031094		S	IO	BENZENE .01%, COAL TAR CREOSOTE .5%, COAL TAR PITCH .4%, ETHYLBENZENE .916%, PAINT RELATED MATERIAL 63%, XYLENE .082%	D001 D018 WC02 WT02	D	57	K		P
219	A4069	031094		S	I	NITRIC ACID 5%, PLASTIC ACID SUIT/GLOVES/ROPE/RAGS 95%	D002 WT02	D	1	K		P
220	A4069	031094		S	I	MISC. METALS BELOW LIMITS (BARIUM, CHROMIUM, SELENIUM) 66%, SULFURIC ACID 34%	D002 WT02	D	.05	K		P
221	A4069	031094		S	IO	ACETONE >1%, METHANOL >1%, METHYLENE CHLORIDE >1%, RAGS >95%, TOLUENE >1%, XYLENE >1%	F002 F003 F005 WC02 WP01 WT02	E	.22	K		P
222	A4069	031094		S	I	ALUMINUM METALLIC POWDER 100%	D001 D003	D	.5	K		P

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223	A4069	031094		S	I	ZINC METAL 100%	D001 D003	D	1.2	K		P
224	A4069	031094		S	OI	ACETONE .09%, CALCIUM OXIDE 22.43%, CYCLOHEXANONE .001%, ETHYL BENZENE .05%, INERT MATERIAL 59.8%, LEAD CHROMATE .096%, LEAD MOLYBDATE .049%, MEK .61%, MIBK .12%, TOLUENE .77%, XYLENE .25%, ZINC POTASSIUM CHROMATE .001%	F005 D001 D007 D008 D035 WC02 WP02	D	110	K		P
225	A4069	031094		S	I	AMMONIUM CHLORIDE 1.1%, CARBON BLACK 7.6%, MANGANESE DIOXIDE 38.1%, WATER 39.1%, ZINC CHLORIDE 13.4%, ZINC OXIDE .7%	WT02	D	.12	K		P
226	A4087	040594	N	S	I	CONCRETE 98-99%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19763	K		
227	A4088	040794	N	S	I	CONCRETE 98-99%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19410	K		
228	A4089	041194	N	S	I	CONCRETE 98-99%, LEAD 1-4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	17019	K		

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229	A4090	040794		L	I	PHOSPHORIC ACID, TRISODIUM SALT .245%, SODIUM ALUMINATE 2.625%, SODIUM HYDROXIDE .595%, SODIUM NITRATE 28.63%, WATER 66.75%	D002 WT02	D	100	K		
230	A4090	040794		S	I	DEBRIS 45%, FURFURYL ALCOHOL .290%, TITANIUM DIOXIDE 2.633%, TOLUENE .158%, BENZALDEHYDE .079%	WT02	D	54	K		
231	A4090	040794		L	O	2-PROPANONE .16 ppm, LEAD 16 ppm, MISC SOLVENTS 100%, XYLENE 2500 ppm	D001 D008	D	.07	K		
232	A4090	040794		S	I	ASPHALT 80%, MINERAL OIL PETROLEUM DISTILLATE HYDROTREATED 35%	WP03	E	.18	K		
233	A4090	040794		L	I	1-OCTANOL .8%, INERT (RAGS/HOSES) 60%, ISOPROPYL ALCOHOL 12%	D001 WT02	D	.03	K		
234	A4090	040794		S	IO	ETHYLBENZENE .05%, METHYL ETHYL KETONE 6.88%, RAGS 90%, STODDARD SOLVENT 1.2604%, XYLENE .0269%, ZINC CHROMATE .108%	F005 D001 D007 D035	D	37.95	K		
235	A4090	040794		S	O	DIELDRIN .00352%, ENDRIN .00475%, INERT (ABSORBENT,LEATHER, RUBBER GLOVES,RAGS,BROOM,POLYJAR, ETC.) 80%, PCB 3306 ppm, ENDOSULFAN .0013%	D012 WC02 WP02 WT02	E	.06	K		P
236	A4090	040794	N	S	IO	1,1,1-TRIMETHYLBENZENE 1.4%, BENZENE .7%, COAL TAR PITCH 45.5%, INDENE 14%, NAPHTHALENE 1.4%, SOIL 30%, STYRENE 1.4%, TOLUENE 1.4%, XYLENE 2.1%	D001 D018 WC02 WT02	E	.18	K		

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237	A4090	040794		S	O	DIELDRIN .00352%, ENDRIN .00475%, INERT (ABSORBENT,LEATHER, RUBBER GLOVES,RAGS,BROOM,POLYJAR, ETC.) 80%, PCB 3306 ppm, ENDOSULFAN .0013%	D012 WC02 WP02 WT02	E	.06	K		P
238	A4090	040794		L	IO	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	98.4	K		
239	A4090	040794		L	I	AMMONIUM SULFATE .1034%, SODIUM NITRATE 15.8703%, SODIUM NITRITE 4.313%, SODIUM PHOSPHATE TRIBASIC 2.4885%, WATER 75.7598%	WT02	D	217.9	K		
240	A4090	040794		S	IO	1,1,1-TRICHLOROETHANE 1.2254%, 2-BUTOXYETHANOL .0283%, CYCLOHEXANONE .1132%, ETHYLENE GLYCOL .755%, ISOPROPYL ALCOHOL 1.4305%, METHYL ETHYL KETONE .2339%, RAGS 90%	F002 WP01 WT02	E	16.81	K		
241	A4090	040794		L	IO	LEAD 18000 ppm, LUBRICATING OIL 100%, SELENIUM 2.1 ppm	D008 D010	E	13.6	K		
242	A4090	040794		S	I	INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 90%, NITRIC ACID .28%, OXALIC ACID 1.1%, WATER 8.62%	D002	D	1.8	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

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NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
243	A4090	040794	N	S	I	CARBONIC ACID CALCIUM SALT 1.572%, FERRIC OXIDE .440%, INERT (RAGS, GLOVES) 90.86%, LEAD CARBONATE 1.55%, MAGNESIUM ALUMINUM SILICATE .047%, SILICA CRYSTALLINE QUARTZ .0196%, STODDARD SOLVENT .98%, TITANIUM DIOXIDE 1.225%	D008 WC02	D	15.78	K		
244	A4090	040794		L	I	CHLORIDE 320,000 ppm, CHROMIUM 84,000 ppm, NON-HAZARDOUS 98%	D002 D007	E	.25	K		
245	A4090	040794		S	IO	CONWEB PADS 90%, DIETHYLENE-GLYCOL 0.5%, ETHYLENE GLYCOL 9.5%	WT02	D	.227	K		
246	A4090	040794		LS	IO	LABPACK OF WASTE ADHESIVES	D001 WL01 WP01 WT02	E	.4	K		
247	A4090	040794		L	IO	BUTYL ALCOHOL 12%, DIACETONE ALCOHOL 8.4%, LEAD CHROMATE MOLBYDATE .05%, MEK 2.2%, TITANIUM DIOXIDE 2.01%, TOLUENE 8%, XYLENE 12.5%	F003 F005 D001 D007 D008 D035 WC02 WP01 WT02	E	100	K		
248	A4090	040794		S	IO	ISOPROPYL ALCOHOL 10-15%, KAOLIN CLAY 50-55%, ROSIN 15-20%, SOYBEAN OIL 1-3%, VEGETABLE OIL 15-20%	D001 WT02	D	.198	K		

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249	A4090	040794		L	O	HALOGENATED HYDROCARBONS <.06 ppm, COOLANT OIL 100%	WP02	D	666.52	K		P
250	A4090	040794		L	O	HALOGENATED HYDROCARBONS <.06 ppm, COOLANT OIL 100%	WP02	D	696.48	K		
251	A4090	040794		S	O	BENZENE .098%, CYCLOHEXANE .048%, DIRT/ABSORBENT 98%, ETHANOL .2%, ETHYLBENZENE .028%, HEXANE .06%, MIXED XYLENES .154%, NON-SPECIFIED PETROLEUM HYDROCARBONS .982%, TERT-BUTYL METHYL ETHER .3%, TOLUENE .13%	D018 WC02 WT02	D	9.07	K		
252	A4090	040794		L	IO	COLOR PIGMENTS (BLACK, YELLOW, CYAN, MAGENTA) 1.0%, ISOPARAFFINC PETROLEUM SOLVENTS 99.5%	D001	D	75.3	K		
253	A4090	040794		S	I	GLASS 99%, SODIUM METAL 1%	D001 D002 D003 WT02	D	252	K		
254	A4090	040794		S	O	CARBON .15%, CHROMIUM 18-20%, MANGANESE 2%, NICKEL 8-10.5%, PHOSPHOROUS .045%, REMAINDER NONHAZARDOUS 65%, SILICON 1%, SULFUR .03%	D007 WT02	E	5.74	K		
255	A4090	040794		S	O	ACETONE .019%, BENZENE .087%, BUTYL ACETATE .005%, DEBRIS 90.34%, ETHANOL .87%, LEAD .087%, TOLUENE .053%, XYLENE .026%	F003 F005 D001 D008 D018 WC02	D	45	K		

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256	A4090	040794		L	O	HALOGENATED HYDROCARBONS <.1%, WATER 90%	WP02	D	181	K		
257	A4090	040794		S	IO	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	D	178	K		
258	A4090	040794		S	IO	BENZENE .001%, CHROMIC ACID .11%, FERRIC OXIDE .47%, INERT MATERIAL 77.8%, LEAD CHROMATE .02%, METHYL ETHYL KETONE .36%, SILICA, CRYSTALLINE QUARTZ .01%, STODDARD SOLVENT 8.52%, TITANIUM DIOXIDE 1.3%	F003 F005 D007 D008 D018 D035 WC02	E	92	K		
259	A4090	040794		L	IO	CRYSTALLINE-QUARTZ SILICA .87%, FERRIC OXIDE .264%, SILICA AMORPHOUS HYDRATED 24.12%, SODIUM HYDROXIDE 1.4%, WATER 37.505%	D002 WC02 WT02	D	186	K		
260	A4090	040794		L	I	AQUA AMMONIA WATER 100%	WT02	D	108.5	K		
261	A4090	040794		S	I	ACETONITRILE 10%, DIMETHOXYETHANE 99%, LITHIUM 99%, PROPYLENE CARBONATE 99%, SULFUR DIOXIDE 29%	D002 WT02	D	6.82	K		

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262	A4090	040794		S	IO	BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLCYOL 2.914%, INERT (RAGS, ABSORBENT) 83.2%, LEAD .013%, MINERAL OIL, PETROLEUM DISTILLATES 5.55%	D008 D018 WC02	D	142	K		
263	A4090	040794		S	O	BENZENE .002%, KEROSENE .5%, LIGHT PETROLEUM DISTILLATES 1.96%, NAPHTHALENE .2%, PETROLEUM DISTILLATE >4.25%, RAGS 90%, STODDARD SOLVENT 3%	F005 D018 WC02	D	53	K		
264	A4090	040794		S	I	POTASSIUM PERMANGANATE 100%	D001 WT02	D	1	K		
265	A4090	040794		S	IO	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	E	11.4	K		
266	A4090	040794		S	O	ACETONE 10%, RAGS 90%	F003 D001 WT02	E	47	K		
267	A4090	040794		S	IO	BARIUM SULFATE 19.8275%, EPOXY RESIN 25.91%, FURFURYL ALCOHOL 2.3543%, SILICA CRYSTALLINE (QUARTZ) 19.6941%, TOLUENE .1553%, XYLENE .28%	F003 WP01 WT02	E	106	K		
268	A4090	040794		S	I	POTASSIUM PERMANGANATE 100%	D001 WT02	D	18.09	K		
269	A4090	040794		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	176	K		

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270	A4090	040794		L	IO	2-METHYLAMINOETHANOL <15%, HYDROQUINONE <15%, SODIUM HYDROXIDE <15%, SODIUM SULFITE <15%, WATER >85%	WT02	D	131.6	K		
271	A4090	040794		S	IO	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	E	99.8	K		
272	A4090	040794		S	I	RAGS/FILTERS 2%, SODIUM PHOSPHATE TRIBASIC 84%, SUCROSE 14%	D002 WT02	D	97.5	K		
273	A4090	040794		S	I	AMORPHOUS HYDRATED SILICA 33.642%, CALCIUM OXIDE .084%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 30%, SODIUM HYDROXIDE 28%	D002 WT02	D	16.3	K		
274	A4090	040794		L	O	MINERAL OIL 4.25%, PARAFFINIC MINERAL OIL 4.90%, PETROLEUM DISTILLATE 4.85%, CYCLOHEXENE, 1-METHYL-4-(1-METHYLETHENYL) 95%	D001 WT02	D	52.6	K		
275	A4090	040794		S	I	AMORPHOUS HYDRATED SILICA 56.07%, CALCIUM OXIDE .14%, INERT (DIRT, ROCKS, ASPHALT, ABSORBENT) 9%, WATER 5.845%, ALUMINUM NITRATE NONOHYDRATE 21%	D001 WT02	D	32.2	K		
276	A4090	040794		S	IO	CARBON TETRACHLORIDE .0554%, ETHYLBENZENE .0224%, INERT (PAINT MATERIALS) 90%, METHYL ETHYL KETONE .0084%, METHYLENE CHLORIDE .0061%, TOLUENE .4161%, XYLENE .0246%	F003 F005 D001 D019 WP02 WT02	D	41.61	K		

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277	A4090	040794		S	IO	ABSORBENT/FILTERS/RAGS 90%, BENZENE .0249%, DIETHYLENE GLYCOL .015%, ETHANOL .2490%, ETHYLENE GLCYOL .285%, KEROSENE 7.0868%, LEAD .0249%, NAPHTHALENE .0021%	D001 D008 D018 WC02 WT02	D	54.48	K		
278	A4090	040794		S	I	SODA ASH 100%	WT02	D	231	K		
279	A4090	040794		S	IO	INERT (RAGS, FILTERS, ABSORBENT) 90%, OIL CONTAINING HALOGENATED HYDROCARBONS 10%	WP02	D	16	K		
280	A4090	040794		L	IO	2,4,6-TRIS(DISMETHYLAMINOMETHYL) PHENOL 15.02%, BENZYL ALCOHOL 14.9%, DIETHYLENETRIAMINE 14.9%, INERT (PAINT MATERIALS) 62.29%, PHENOL 15.02%, SALICYLIC ACID 14.9%, XYLENE .24%, 1,6-DIAMINOHEXANE 14.9%	D001 WT02	D	31.05	K		
281	A4090	040794		S	IO	LEAD 14.4 ppm, OIL CONTAINING HALOGENATED HYDROCARBONS 100%	D008 WP02	D	11	K		
282	A4109	041994		L	O	ETHYLENE GLYCOL 30%, WATER 70%	WT02	D	7973	K		
283	A4110	042094	N	S	I	CONCRETE 98-99.9%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19255	K		

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284	A4112	042294		L	O	ETHYLENE GLYCOL 30%, WATER 70%	WT02	D	9291	K		
285	A4122	050294	N	S	IO	ASBESTOS 1%, CHROMIUM 1%, CONCRETE 98%	D007 WT02	D	10626	K		
286	A4123	050394	N	S	I	ASBESTOS 1%, CONCRETE 98%, SODIUM DICHROMATE 1%	D007 WT02	D	7129	K		
287	A4123	050394	N	S	IO	ASBESTOS 1%, CHROMIUM 1%, CONCRETE 98%	D007 WT02	D	7151	K		
288	A4126	050694		L	O	ETHYLENE GLYCOL 30%, WATER 70%	WT02	D	13700	K		
289	A4130	051194		L	O	ETHYLENE GLYCOL 30%, WATER 70%	WT02	D	10955	K		
290	A4138	051894		L	O	ETHYLENE GLYCOL 30%, WATER 70%	WT02	D	5609	K		
291	A4143	052394		L	O	ETHYLENE GLYCOL 14%, WATER 86%	WT02	D	5891	K		
292	A4145	051294		S	O	CYCLOHEXANONE 1.5%, METHYL ETHYL KETONE 4.7%, RAGS 90%, TETRAHYDROFURAN 5.5%	D001 D035 WT02	D	.75	K		P
293	A4145	051294		S	I	RAGS 90%, SULFURIC ACID 3.5%, WATER 6.5%	D002 WT02	D	.23	K		P

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294	A4145	051294		L	I	METHANOL 18%, PHTHALALDEHYDE .01%, SODIUM BORATE 1%, WATER 81%	D001 WT02	D	61	K		P
295	A4145	051294		L	I	METHYLENE CHLORIDE 1.9%, SODIUM CHLORIDE 8.1%, SODIUM SULFATE 2.8%, WATER 87.2%	F002 WC02 WP01 WT02	E	68	K		P
296	A4145	051294		L	I	ARSENIC 36.5 ppm, CADMIUM 35 ppm, CHROMIUM 30.3 ppm, HYDROCHLORIC ACID .02%, LEAD 17.6 ppm, MERCURY 56.7 ppm, NITRIC ACID 1.5%, SELENIUM 30.6 ppm, SILVER 17.8 ppm, SULFURIC ACID .7%, WATER 97.78%	D002 D004 D006 D007 D008 D009 D010 D011 WT02	E	65	K		P
297	A4145	051294		L	I	HYDROCHLORIC ACID .03%, NITRIC ACID .4%, SULFURIC ACID .08%, WATER 99.5%	D002	D	63	K		P
298	A4145	051294		S	IO	ABSORBENT PADS, FILTERS, RAGS 96.36%, LEAD CHROMATE .108%, SODIUM DICHROMATE .0003%, STRONTIUM CHROMATE .016%, ISOPHORONE DIISOCYANATE .0225%	D007 D008 WC02 WT02	D	28	K		P
299	A4145	051294		S	IO	ABSORBENT PADS, FILTERS, RAGS 97.55%, BENZENE .0108%, DIESEL FUEL #2 .91%, ETHANOL .108%, KEROSENE .17%, LEAD .0108%, METHYL ETHYL KETONE .0150%, NAPHTHA .0006%, XYLENE .042%	F003 F005 D001 D008 D018 WC02	D	44	K		P

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LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
300	A4145	051294		L	IO	GLYCOLS 1.98%, LEAD .0021%, MINERAL OIL PETROLEUM DISTILLATES 86%, PENTAERYTHRITOL ESTER 1.98%	D008	D	95	K		P
301	A4145	051294		S	O	ABSORBENT/RAGS 90%, DIESEL FUEL #1 10%	D001	D	1	K		P
302	A4145	051294		S	IO	INERT (PAINT MATERIALS) 90%, METHYL ETHYL KETONE 1.193%, PAINT 10%, TOLUENE .514%	F005 D001 D035 WT02	D	21.32	K		P
303	A4145	051294		L	O	MINERAL OIL PETROLEUM DISTILLATES 90.25%, TRICHLOROFLUOROMETHANE 5%, ZINC .057%	WP01	E	281	K		P
304	A4145	051294		L	IO	LATEX PAINT 99%, ORGANIC HALIDES .06%, WATER 99%	WP02	D	214.4	K		P
305	A4145	051294		S	IO	PAINT APPLICATION AND CLEANUP MATERIALS: 20%, CHROMIC ACID, ZINC SALT .033%, INERT (PAINT MATERIALS) 77.32%, METHYL ETHYL KETONE 2.1822%	F005 D007 D035 WC02 WT02	D	104.31	K		P
306	A4145	051294		L	I	MAGNESIUM CHLORIDE 2.09%, TOTAL ORGANIC HALOGENS .776%, WATER 75%, FOAM CONCENTRATE 20%	WP02	D	200.8	K		P

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

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12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

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307	A4145	051294		S	I	ASPHALT 4.52%, CHLORINATED AROMATIC HYDROCARBON .48%, LEAD PIPES 95%	D008 WC02 WP02	E	270	K		P
308	A4145	051294		L	IO	NITRIC ACID 9.73%, OXALIC ACID .5%, WATER 85.6%	D002 WT02	D	70.45	K		P
309	A4145	051294		L	I	OXALIC ACID 8.6%, WATER 91.4%	D002	D	290.94	K		P
310	A4145	051294		L	O	AROMATIC HYDROCARBONS .137%, CRYSTALLINE-QUARTZ SILICA 8.164%, HYDRODESULFERIZED KEROSENE 1.174%, HYDRODESULFERIZED MIDDLE DISTILLATES 1.174%, INERT (USED FUEL PUMPS, RAGS, USED FUEL FILTERS) 8.4%, OPAL CLAY 81.64%, STODDARD SOLVENT 8.3%	D001 D018	D	95.8	K		P
311	A4145	051294		S	I	INERTS (PAPER, RAGS, TAPE, PLASTIC, WOOD) 80%, 2,2-DICHLOROVINYLDMETHYL PHOSPHATE 18.6%	WP01 WT02	E	1.4	K		P
312	A4145	051294		S	I	SODIUM HEXAFLUOROALUMINATE 98%	WT02	D	20	K		P
313	A4145	051294		L	O	HYDROCHLORIC ACID 25.74%, ISOPROPYL ALCOHOL 11.88%, WATER 39.6%, CYCLOHEXYLAMINE 26.73%	D002 WT02	D	12.27	K		P

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314	A4145	051294		L	IO	DIETHYLENE GLYCOL 1.5%, ETHYLENE GLYCOL 28.5%, KITTY LITTER 70%	WT02	D	86	K		P
315	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 WL02	D	1.55	K		P
316	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 WL01 WP01 WT02	E	2.96	K		P
317	A4145	051294		L	IO	CYCLOHEXANE 20%, HEXANE 20%, ISOBUTANE 20%, METHYL ETHER 20%, NORMAL PARAFFINIC HYDROCARBONS 20%, PROPANE 20%	D001 WT02	D	6.4	K		P
318	A4145	051294		L	IO	LABPACK OF AEROSOLS	WL01 WP01 WT02	E	6.46	K		P
319	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 D035 WL01 WC02 WP01 WT02	E	.9	K		P
320	A4145	051294		L	O	NONLEAKING LIGHT BALLASTS WITH POLYCHLORINATED BIPHENYLS 100%	W001 WC02 WP01 WT02	E	130.45	K		P

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321	A4145	051294		G	I	BORON TRIFLUORIDE 100%	WT02	D	1	K		P
322	A4145	051294		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	130.45	K		P
323	A4145	051294		S	I	INCANDESCENT LIGHT BULBS CONTAINING LEAD SOLDER 100%	D008	E	36.09	K		P
324	A4145	051294		S	IO	ABSORBENT/RAGS 83.2%, BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLYCOL 2.914%, LEAD .013%, MINERAL OIL, PETROLEUM DISTILALTE (MILD) 5.55%	D008 D018 WC02	D	95.34	K		P
325	A4145	051294		S	IO	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	137.2	K		P
326	A4145	051294		S	O	BENZENE .0152%, DEBRIS 90.32%, DIESEL FUEL #2 3.5998%, ETHANOL 2.75%, LEAD .015%, METHANOL .16%, METHYL ETHYL KETONE .925%, TOLUENE .32%, XYLENE 2.75%	F003 F005 D008 D018 D035 WC02 WT02	D	57	K		P
327	A4145	051294		S	I	AMORPHOUS HYDRATED SILICA 39.396%, CALCIUM OXIDE .098%, FERRIC OXIDE .431%, INERT (RAGS, BATTERY PARTS, GLOVES, KITTY LITTER, CONWED PADS) 36%, MAGNESIUM OXIDE .265%, SODIUM OXIDE .074%, SULFURIC ACID 15%	D002 WT02	D	24.04	K		P

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328	A4145	051294		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	185	K		P
329	A4145	051294		S	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	244.84	K		P
330	A4145	051294		S	I	CRUSHED SODIUM BULBS 100%, SODIUM 1%	D001 D002 D003 WT02	D	7.73	K		P
331	A4145	051294		L	O	LABPACK OF SPILLED LUBRICANTS	D001 WL02 WT02	D	12	K		P
332	A4145	051294		L	IO	ACETONE 23%, ALIPHATIC PETROLEUM DISTILLATE 21%, HEXANE 19%, PROPANE 20%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 8%, REMAINDER NONHAZARDOUS 9%	D001 WT02	D	7.3	K		P
333	A4145	051294		L	IO	4-METHYL-2-PENTANONE 1%, ACETONE 37%, ETHYL BENZENE 2%, METHYL ETHYL KETONE 8%, PROPANE 15%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 8%, REMAINDER NONHAZARDOUS 17%, TOLUENE 2%, XYLENE 10%	D001 D035 WT02	E	3.1	K		P

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334	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 D035 WL01 WC02 WP01 WT02	E	6.6	K		P
335	A4145	051294		L	IO	LABPACK OF FULL AEROSOL CANS	WL01 WC02 WP01 WT02	E	5.4	K		P
336	A4145	051294		L	IO	DICHLORODIFLUOROMETHANE 100%	U075 WP01	E	.6	K		P
337	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 D035 WL01 WT02	E	9.7	K		P
338	A4145	051294		L	IO	4-METHYL-2-PENTANONE 5%, ACETONE 50%, BUTYL ALCOHOL 5%, METHYL ETHYL KETONE 10%, PROPANE 30%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 10%, TITANIUM DIOXIDE 5%, TOLUENE 5%, XYLENE 30%	D001 D035 WT02	E	7.3	K		P
339	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 D028 WL01 WC02 WP01 WT02	E	7.5	K		P

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340	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 D007 D008 D035 WL01 WC02 WP01 WT02	E	5.6	K		P
341	A4145	051294		L	IO	CHLORINATED PARAFFIN 4.8%, INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 20%, MINERAL OIL 60.8%	WP01	E	6	K		P
342	A4145	051294		L	IO	LABPACK OF PAINTS	D001 D035 WL02 WT02	E	7.1	K		P
343	A4145	051294		L	IO	LABPACK OF AEROSOLS	D001 D035 WL01 WC02 WP01 WT02	E	4.8	K		P
344	A4145	051294		L	IO	4 MOLAR POTASSIUM CHLORIDE SATURATED WITH SILVER CHLORIDE 89 ppm, WATER >90%	D011	D	5.5	K		P
345	A4145	051294		L	IO	1,1,1-TRICHLOROETHANE 10%, 1,1,2-TRICHLORO 1,2,2-TRIFLUOROETHANE 33%, ISOPROPYL ALCOHOL 10%, METHYLENE CHLORIDE 5%	WC02 WP01 WT02	E	9.1	K		P

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346	A4145	051294		L	IO	1,1,1-TRICHLOROETHANE 10%, 1,1,2-TRICHLORO 1,2,2-TRIFLUOROETHANE 33%, ISOPROPYL ALCOHOL 10%, METHYLENE CHLORIDE 5%	WC02 WP01 WT02	E	9.1	K		P
347	A4145	051294		S	I	POTASSIUM HYDROXIDE 99%, SODIUM PENTACHLOROPHENATE 99%	F027 D002 WP02 WT02	D	654.99	K		P
348	A4145	051294		L	IO	GLYCOLS, POLYETHYLENE MONO (NONYLPHENYL) .5%, HYDROCHLORIC ACID 9.5%, WATER 90%	D002	D	1.9	K		P
349	A4145	051294		L	O	1,1,1-TRICHLOROETHANE .0034%, CHLORINATED AROMATIC HYDROCARBON .033%, FLUORENE .0004%, METHYL ETHYL KETONE .0076%, NONHAZARDOUS REMAINDER 99.9294%, TETRACHLOROETHYLENE .02%, TOLUENE .0062%	F002 F005 D039 WP02 WT02	D	188	K		P
350	A4145	051294		L	IO	PAINT APPLICATION AND CLEANUP MATERIALS: 100%, CHROMIUM 23.4 ppm, CHRYSENE .33 ppm, LEAD 1.444 ppm, METHLY ETHYL KETONE 20.8%, NAPHTHALENE 18 ppm, ORGANIC HALIDES 1.75%, SELENIUM 9.1 ppm, STYRENE 4.48%, TOLUENE 1.05%, DI-N-BUTYL PHTHALATE 140 ppm	F004 F005 D001 D007 D010 D035 WC02 WP01 WT02	E	198.2	K		P

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351	A4145	051294		L	I	HEXYLENE GLYCOL 2.744%, MAGNESIUM CHLORIDE 10.8%, MAGNESIUM OXIDE 6.048%, ORGANIC HALIDES .816%, WATER 39.2%, FOAM CONCENTRATE 39.2%	WP02 WT02	D	198.9	K		P
352	A4145	051294		L	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%, POLYCHLORINATED BIPHENYLS (PCB) >500 ppm	W001 WC02 WP01 WT02	E	181.81	K		P
353	A4145	051294		L	IO	NONLEAKING LIGHT BALLAST CONTAINING PCB 100%, PCB'S >500 ppm	W001 WC01 WP01 WT02	D	237.6	K		P
354	A4145	051294		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%, PCB'S >500 ppm	W001 WC02 WP01 WT02	E	522.1	K		P
355	A4145	051294		S	O	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	E	613	K		P
356	A4145	051294		L	IO	2-BUTOXYETHANOL 1%, CALCIUM CARBONATE 15%, ETHYLENE GLYCOL 5%, VINYL CHLORIDE COPOLYMER 70%	D043 WP01 WT02	E	36.3	K		P
357	A4145	051294		L	O	HALOGENATED HYDROCARBONS & COOLANT TRAMP OIL 20%, WATER 80%	WP02	D	1589	K		P

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358	A4145	051294		L	I	ACETIC ACID GLACIAL .11-1.2%, AMMONIUM THIOSULFATE 0-10.83%, POTASSIUM HDYROXIDE 0-1.22%, SULFURIC ACID 0-.33%, WATER >87.22%, ACETIC ACID SODIUM SALT 0-2.41%	WT02	D	226	K		P
359	A4145	051294		S	IO	BARIUM SULFATE .36%, CADMIUM SULFOSELENIDE 1.425%, DEBRIS 75%, MEK 1.035%, SODIUM DICHROMATE .001%, STRONTIUM CHROMATE .18%, TOLUENE 1.906%, XYLENE 3.27%	F003 F005 D001 D005 D006 D007 D010 D035 WC02 WT02	E	42	K		P
360	A4145	051294		L	O	ETHYLENE GLYCOL 50%, WATER 50%	WT02	D	907	K		P
361	A4145	051294		L	O	ETHYLENE GLYCOL 10%, WATER 90%	WT02	D	615	K		P
362	A4145	051294		S	O	1,1,1-TRICHLOROETHANE 5.005%, 1,2-EPOXYBUTANE .055%, 1,3-DIOXOLANE .1513%, 2-BUTOXYETHANOL .15%, 4-METHYL-2-PENTANONE .075%, INERT (RAGS) 90%, XYLENE .45%	F002 WP01 WT02	E	11.18	K		P
363	A4145	051294		S	IO	1-CHLORO-2,3-EPOXY PROPANE .0036%, 2-ETHOXYETHANOL .3065%, BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN 74.184%, DEBRIS 9.92%, TALC 15%	WP01 WT02	E	93.71	K		P

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
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ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
364	A4145	051294		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	166.82	K		P
365	A4145	051294		S	IO	1-CHLORO-2,3-EPOXY PROPANE .127%, BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN 29.236%, DEBRIS 18.92%, TITANIUM DIOXIDE 5.9907%	WC02 WP01 WT02	E	56.4	K		P
366	A4145	051294		S	IO	ACRYLIC RESINS 30.1%, CARBON BLACK 4.3%, FERRIC OXIDE 4.3%, POLYPROPYLENE 13.65%, TITANIUM DIOXIDE 21.5%	WT02	D	5	K		P
367	A4145	051294		S	I	CHLORINATED PARAFFIN .0901%, GREASE 1.144%, HYDROTREATED RESIDUAL OIL .4712%, MINERAL OIL 2.376%, RAGS 90%, SOLVENT DEWAXED RESIDUAL OIL 5.355%	WP02 WT02	D	22.5	K		P
368	A4145	051294		S	I	ADDITIVES .05%, ASPHALT 2.6975%, CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES <.1%, FATTY ACIDS <.1%, HYDROTREATED RESIDUAL OIL <0.35%, MINERAL OIL, PETROLEUM DISTILLATES >7.95%, RAGS 90%%	WP02	D	31.6	K		P
369	A4145	051294		S	IO	CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES .106%, INERT MATERIAL (RAGS) 90%, MINERAL OIL 6.896%	WP02	D	45	K		P

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370	A4145	051294		S	IO	2-BUTOXYETHANOL .25%, 2-PROPANONE .75%, INERT (PAINT MATERIALS) 95.11%, LEAD .14%, METHANOL 1.0%, TOLUENE 2.75%	F003 F005 D001 D008 WT02	D	9.5	K		P
371	A4145	051294		L	IO	AROMATIC PETROLEUM DISTILLATE 10%, PROPRIETARY INGREDIENTS 30%, STODDARD SOLVENT 60%	D001	D	4	K		P
372	A4145	051294		L	IO	1,1,1, TRICHLOROETHANE 70%, DIPROPYLENE GLYCOL MONOMETHYL ETHER <5%, ISOBUTANE <10%, ISOPROPYL ALCOHOL <5%, PROPANE 20%	WP01 WT02	E	5	K		P
373	A4151	060994		S	IO	ABSORBENTS 34.7%, DIESEL FUEL #2 3.8998%, ETHANOL .13%, ETHYLENE GLYCOL .0658%, METHANOL .08%, METHYL ETHYL KETONE .5%, TOLUENE .16%, XYLENE 1.48%, LEAD FROM BATTERIES .013%	F003 F005 D001 D008 D018 D035 WT02	D	110	K		
374	A4151	060994		S	IO	ACETIC ACID ETHYL ESTER .285%, BUTYL ACETATE .9%, CADMIUM SULFOSELENIDE .675%, DEBRIS 80%, ISOPROPYL ALCOHOL 2.365%, METHYL ETHYL KETONE 1.595%, STRONTIUM CHROMATE .47%, TOLUENE 1.85%, XYLENE 2.255%	F003 F005 D001 D006 D007 D010 D035 WC02 WT02	D	24	K		

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375	A4151	060994		L	IO	BUTYL ALCOHOL .0301%, CADMIUM SULFONSELENIDE 1.0525%, CHROMIC ACID, ZINC SALT .0015%, LEAD CHROMATE .2605%, MEK .639%, METHANOL .01%, TOLUENE 43.8395%, XYLENE 3.868%	F003 F005 D001 D006 D007 D008 D010 D035 WC02 WT02	E	146	K		
376	A4151	060994		S	I	LABPACK OF DRIED PAINTS	WL02 WP02 WT02	D	22.7	K		
377	A4151	060994		S	I	LABPACK OF ADHESIVES/SOLVENTS	WL01 WC02 WP01 WP03 WT02	E	4.15	K		
378	A4151	060994		S	I	BARIUM OXIDE 11.111%, CALCIUM CARBONATE 44.444%, REMAINDER NONHAZARDOUS 11.112%, TITANIUM DIOXIDE 11.111%	D005	D	.28	K		
379	A4151	060994		L	IO	CYCLOHEXANONE 15%, METHYL ETHYL KETONE 15%, POLY VINYL CHLORIDE 20%, TETRAHYDROFURAN 70%	D001 D035 WT02	E	5.63	K		

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380	A4151	060994		L	O	1,1,1-TRICHLOROETHANE 99%, SOYBEAN OIL 5%	U226 WP01 WT02	E	.17	K		
381	A4151	060994		L	I	HYDROQUINONE 3%, REMAINDER NOT GIVEN 67%, DIETHYLHYDROXYLAMINE 30%	WT02	D	206.09	K		
382	A4151	060994		L	O	REMAINDER NOT GIVEN 75%, CYCLOHEXYLAMINE 25%	D001 WT02	D	204.82	K		
383	A4151	060994		S	IO	1-CHLORO-2,3-EPOXY PROPANE .1243%, 2-ETHOXYETHANOL .031%, BISPHENOL A 19.784%, INERT (PAINT MATERIALS) 80%	WP01 WT02	E	76.95	K		
384	A4151	060994		S	IO	ACETONE 10%, RAGS 90%	F003 D001 WT02	E	31.5	K		
385	A4151	060994		L	IO	CRESOLS .2248 ppm, ETHYLBENZENE 1.272%, INERT 86%, METHYL ETHYL KETONE 3.763%, PHENOL .0159%, TOLUENE 2.968%, XYLENE 5.83%	F003 F004 F005 D001 D035 WT02	E	176	K		
386	A4151	060994		S	IO	CRYSTALLINE-QUARTZ SILICA 32.758%, DEBRIS 56%, ETHYLBENZENE .56%, TOLUENE .1041%, XYLENE 2.27%	F003 WT02	D	101.88	K		

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387	A4151	060994		L	IO	LABPACK OF CLEANERS	WL01 WC02 WP01 WT02	E	.57	K		
388	A4151	060994		L	IO	LABPACK OF AEROSOL PAINTS	D001 WL02 WT02	D	1.48	K		
389	A4151	060994		L	IO	BUTANE .087%, ISOBUTANE/PROPANE 2.606%, POTASSIUM HYDROXIDE 4.7%	D002 WT02	D	.57	K		
390	A4151	060994		L	IO	CHLORINATED AROMATIC HYDROCARBON 24.3%, METHYL ETHYL KETONE .0122%, MINERAL OIL 13.6%, WATER 44.9%	D035 WP01	E	86.6	K		
391	A4151	060994		S	IO	LABPACK OF WASTE AEROSOLS	D001 WL01 WP01 WT02	E	2.8	K		
392	A4151	060994		LS	IO	LABPACK OF AEROSOLS	WL01 WP01 WT02	E	.45	K		
393	A4151	060994		L	O	NAPHTHA 100%	D001	D	6.5	K		
394	A4151	060994		L	O	DIETHYLENE GLYCOL 4%, ETHYLENE GLYCOL 16%, SURFACTANTS 8%, TALC 29%	WT02	D	.45	K		

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395	A4151	060994		L	O	TOLUENE 100%	U220 D001 WT01	E	597.36	K		
396	A4151	060994		L	O	WASTE OIL AND WASTE COOLANT TRAMP OIL 20%, WATER 80%	WP02	D	666.9	K		
397	A4151	060994		S	I	ABSORBENT 0-67%, PLASTIC 0-67%, SODIUM HYDROXIDE 16.5%, WATER 16.5%	D002 WT02	D	16.5	K		
398	A4151	060994		S	I	PAPER 0-99%, RUBBER GLOVES 0-99%, TOLUENE 1%	U220 WT02	D	.567	K		
399	A4151	060994		L	O	ACETIC ACID 1.474%, HYDROQUINONE 1.596%, POTASSIUM CARBONATE 1.33%, POTASSIUM HYDROXIDE 1.33%, POTASSIUM SULFITE 6.65%, SODIUM BISULFITE 0.45%, WATER 89.11%	WT02	D	126	K		
400	A4151	060994		L	O	CHROMIUM 131 ppm, REMAINDER NOT GIVEN 100%	D002 D007	D	30	K		
401	A4151	060994		L	IO	BENZOYL PEROXIDE 10%, METHYL ETHYL KETONE 55%, REMAINDER NOT GIVEN 35%	D001 D035 WT02	E	.057	K		
402	A4151	060994		L	IO	ALUMINUM SULFATE 20%, SULFURIC ACID 11%, WATER 75%	D002 WT02	D	.023	K		

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403	A4151	060994		L	IO	ACETIC ACID 5%, AMMONIUM THIOSULFATE 45%, BORIC ACID 5%, SODIUM ACETATE 10%, WATER 50%	WT02	D	1.8	K		
404	A4151	060994		L	IO	BRUSHES/CANS 30%, METHYL METHACRYLATE 38.5%, REMAINDER NONHAZARDOUS 32%	WT02	D	1.47	K		
405	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	36.7	K		
406	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	36.7	K		
407	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	11.8	K		
408	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	78	K		
409	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	65.8	K		
410	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	96.6	K		
411	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	82.1	K		
412	A4151	060994		S	IO	CLEAN UP MATERIALS 99%, SODIUM HYDROXIDE 1%	D002	D	92.1	K		

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413	A4151	060994		S	IO	CLEAN UP MATERIALS 54-95%, SODIUM 165,000 ppm, SODIUM HYDROXIDE 5-46%	D002 WT02	D	19.4	K		
414	A4151	060994		S	I	CLEAN UP MATERIALS 50%, SODIUM 165,000 ppm, SODIUM HYDROXIDE 30%	D002 WT02	D	273.5	K		
415	A4151	060994		S	O	ALUMINUM 5.1%, AMMONIUM CHLORIDE 0.5%, GRAPHITE 3.5%, MANGANESE DIOXIDE 17.7%, PAPER 0-26.7%, PLASTIC 0-26.7%, POLYPROPYLENE GLYCOLS 1%, POLYVINYL CHLORIDE 12.5%, WATER 18.1%, ZINC 7.8%, ZINC CHLORIDE 6.2%	WT02	D	.3392	K		
416	A4151	060994		S	O	CARBON BLACK 3.5%, LEAD 0.1%, MANGANESE DIOXIDE 22.8%, REMAINDER NONHAZARDOUS 43.3%, ZINC 25.6%, ZINC CHLORIDE 4.7%	D008 WT02	D	.0053	K		
417	A4151	060994		L	IO	CARBITOL 1.5%, ETHANOLAMINE 7%, ETHYLENE GLYCOL 1.5%, POLYETHYLENE 1.5%, WATER 83%	WT02	D	90.6	K		
418	A4151	060994		L	O	DIETHYLENE GLYCOL 5%, ETHYLENE GLYCOL 90%, WATER 4.999%	WT02	D	555.5	K		
419	A4151	060994		L	O	1,1,1-TRICHLOROETHANE 83.2%, 1,2-EPOXYBUTANE .3%	WP01 WT02	E	2	K		
420	A4151	060994		L	I	LABPACK OF PVC PIPE CEMENT AND PAINT	D001 D035 WL01 WT02	E	6	K		

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421	A4151	060994		L	I	LABPACK OF EXCESS LAB CHEMICALS	D002 WL02 WT02	D	1.13	K		
422	A4151	060994		L	O	1,2,4-TRIMETHYLBENZENE 59%, NON-IONIC EMULSIFIERS 41%, XYLENE 59%	D001 WT02	D	3.4	K		
423	A4151	060994		L	I	HYDROCHLORIC ACID 4%, WATER 96%	D002	D	3.18	K		
424	A4151	060994		S	I	NON-PCB BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%	WC02	D	88.5	K		
425	A4151	060994		S	I	CADMIUM 13-25%, CADMIUM HYDROXIDE 13-26%, COBALT 2-4%, COBALT HYDROXIDE .5-2%, NICKEL 16-50%, NICKEL HYDROXIDE 12-30%, POTASSIUM HYDROXIDE 2-20%, SODIUM HYDROXIDE 1-4%	D002 D006 WC02 WT01	E	38.63	K		
426	A4151	060994		S	O	1-CHLORO-2,3-EPOXY PROPANE .019%, ALUMINUM HYDROXIDE 2.076%, BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN 23.81%, CRYSTALLINE-QUARTZ SILICA 15.54%, DEBRIS 12.8%, TOLUENE .141%, XYLENE 1.449%	WC02 WP01 WT02	E	64.22	K		
427	A4151	060994		S	O	CADMIUM 13-22%, CADMIUM HYDROXIDE 13-26%, COBALT 2-4%, COBALT HYDROXIDE .5-2%, NICKEL 16-30%, NICKEL HYDROXIDE 12-30%, POTASSIUM HYDROXIDE 2-7%, SODIUM HYDROXIDE 1-4%	D002 D006 WC02 WT01	E	181.4	K		

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13. RECEIVING FACILITY (TSD) See Page 8
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NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
428	A4151	060994		L	I	NITRIC ACID 11.78%, OXALIC ACID 4.49%, WATER 83.73%	D002 WT02	D	33.18	K		
429	A4151	060994		S	IO	CONWED PADS 0-99%, NITRIC ACID 0.7%, OXALIC ACID 1%, PLASTIC 0-99%, RUBBER 0-99%	D002	D	2.72	K		
430	A4151	060994		L	O	PERCHLORIC ACID 10%, WATER 90%	D001 D002 WT02	D	3.6	K		
431	A4151	060994		S	I	BENZENE .0007%, DIATOMACEOUS EARTH 67.965%, DIESEL FUEL #2 13.9993%, NAPHTHALENE .035%, WATER 18%	D001 D018	D	104	K		
432	A4151	060994		S	IO	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 99%, SODIUM METAL 1%	D001 D002 D003 D008 WT02	E	30	K		
433	A4151	060994		L	IO	NITRIC ACID >90%, NITROGEN DIOXIDE 7-12.7%	D001 D002 WT02	D	12.32	K		

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434	A4151	060994		L	I	2-BUTOXYETHANOL 1.5%, 4-METHYL-2-PENTANONE .2125 ppm, ACETONE 1.785 ppm, LEAD 6.3 ppm, METHYL ETHYL KETONE 1.19 ppm, SODIUM METASILICATE 1.5%, TOLUENE .00595 ppm, WATER 85%, XYLENE .0068 ppm	F003 F005 D008 WT02	D	37.81	K		
435	A4151	060994		L	IO	HYDRAZINE 35%, REMAINDER NONHAZARDOUS 65%	D002 WC01 WT02	E	.11	K		
436	A4151	060994		L	I	SULFURIC ACID 43.26%, WATER 57.42%	D002 WT02	D	8.64	K		
437	A4151	060994		S	O	CALCIUM 4.4%, DI-N-OCTYL PHTHALATE 0.33%, ETHYLBENZENE 0.048%, LEAD 0.083%, TOLUENE 2.8%, XYLENE 0.36%	F003 F005 D008 WC02 WT02	D	.25	K		
438	A4195	071494		L	IO	LABPACK OF AEROSOL CANS	D001 WL01 WP01 WT02	E	6.14	K		P
439	A4195	071494		L	IO	1,1,2-TRICHLORO-1,2,2-TRIFLUORETHANE 65-70%, N-HEPTANE 30-35%	D001 WP01	E	.23	K		P
440	A4195	071494		L	IO	LABPACK OF AEROSOL ADHESIVES	D001 D035 WL01 WT02	E	3.37	K		P

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441	A4195	071494		L	IO	LABPACK OF AEROSOL PAINTS	D001 D035 WL01 WT02	E	3.4	K		P
442	A4195	071494		L	IO	LABPACK OF SPRAY ADHESIVES AND PAINTS	D001 D035 WL01 WT02	E	2.75	K		P
443	A4195	071494		L	O	ACETONE 25-30%, BUTANE 1-5%, HEXANE 1-5%, ISOPROPYL ALCOHOL 1-5%, METHYL ISOBUTYL KETONE 1-5%, NONHAZARDOUS REMAINDER 25-55%, PROPANE 1-5%	D001 WT02	D	5.2	K		P
444	A4195	071494		L	I	LABPACK OF MISCELLANEOUS CLEANERS	D001 D035 WL01 WT02	E	15.4308	K		P
445	A4195	071494		L	IO	LABPACK OF AEROSOL PAINTS	D001 WL01 WP01 WT02	E	1.13	K		P
446	A4195	071494		L	IO	LABPACK OF AEROSOL CANS	D001 D003 D028 D035 WL01 WC02 WP01 WT02	E	10.43	K		P

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447	A4195	071494		L	IO	LABPACK OF AEROSOL CANS	D039 WL01 WC02 WP01 WT02	E	10.77	K		P
448	A4195	071494		L	I	2-PROPANONE 1331 ppm, 4-METHYL-2-PENTANONE 19504 ppm, BENZYL ALCOHOL 12887 ppm, CHLORINATED AROMATIC HYDROCARBON 12828 ppm, ETHYLBENZENE 27864 ppm, METHYL ETHYL KETONE 8269 ppm, PCB >499 ppm, REMAINDER NONHAZARDOUS 95%, TOLUENE 115996 ppm, XYLENE 66824 pp	F003 F005 D001 D035 WP01 WT02	D	250	K		P
449	A4195	071494		L	IO	CARBON DIOXIDE 1-5%, REMAINDER NOT LISTED 40%, STODDARD SOLVENT 45-55%	D001	D	.34	K		P
450	A4195	071494		L	O	BUTYL ALCOHOL 1-2%, FILM FORMERS, PIGMENTS 55-65%, ISOPROPYL ACETONE 10-15%, OXO-HEPTYL ACETATE 10-15%, TOLUENE 40-45%, XYLENE 10-15%	D001 D035 WT02	E	5.45	K		P
451	A4195	071494		L	O	1,3-BUTADIENE-2-CHLORO-POLYMERS 13%, ACETONE 25%, HEXANE 34%, PHENOLIC RESIN 9%, TOLUENE 16%	D001 WP01 WT02	E	3.3744	K		P
452	A4195	071494		L	I	CHLORINATED AROMATIC HYDROCARBON 6003 ppm, ETHYLBENZENE 8867 ppm, INERT 95%, MEK 3671 ppm, TOLUENE 87397 ppm, XYLENE 23001 ppm	F003 F005 D001 D035 WP02 WT02	D	48	K		P

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WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
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453	A4195	071494		S	I	GLASS 99%, SODIUM METAL 1%	D001 D002 D003 WT02	D	202	K		P
454	A4195	071494		L	IO	DIPROPYLENE GLCYOL MONOMETHYL ETHER 10%, ISOBUTANE 5%, WATER 85%	WT02	D	2.3	K		P
455	A4195	071494		L	O	2-BUTOXYETHANOL 1-5%, BUTYL ALCOHOL 1-5%, METHYL-ETHER 30-60%, N-PROPOXY FROPANOL .5-1.5%, SEC-BUTYL ALCOHOL .5-1.5%	WT02	D	1.36	K		P
456	A4195	071494		L	IO	1,1,1-TRICHLOROETHANE 89.7%, 1,2-EPOXYBUTANE 4.8%, CARBON DIOXIDE 4%, DIMETHOXYMETHANE 4.8%, TERT-BUTYL ALCOHOL 1.5%	WP01 WT02	E	5.2	K		P
457	A4195	071494		S	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%	W001 WC02 WP01 WT02	D	167.8	K		P
458	A4195	071494		M	I	BORON TRIFLUORIDE 100%	WT02	D	1	K		P
459	A4195	071494		S	IO	SODIUM PHOSPHATE .1-1%, DICYCLOHEXYLAMINE .1-1%, DICYCLOHEXYLAMMONIUM NITRITE 98-100%	D001 WT02	D	11.5	K		P

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460	A4195	071494		S	IO	DIETHYLENETRIAMINE 5.2%, ETHYLBENZENE .3%, INERT (PAINT MATERIALS) 20%, ISOPROPYL ALCOHOL 8.25%, METHYLENE CHLORIDE .3%, NAPHTHA 14.9%, PHENOL .26%, TOLUENE 3.05%, XYLENE 5.43%	D001 WC02 WP02 WT02	D	23.94	K		P
461	A4195	071494		S	IO	ACETIC ACID ETHYL ESTER .615%, BUTYL ALCOHOL .12%, DEBRIS 80.65%, LEAD CHROMATE .042%, METHYL ETHYL KETONE .964%, STRONTIUM CHROMATE .23%, TOLUENE 2.2389%, XYLENE 2.6405%	F003 F005 D001 D007 D008 D035 WC02 WT02	D	28	K		P
462	A4195	071494		S	I	4-METHYL-2-PENTANONE 8.64%, CRYSTALLINE SILICA 0-33.8%, ETHYLBENZENE 1.423%, FORMALDEHYDE .0066%, INERTS (GLOVES, PAPER, PLASTIC, CLOTH) 0-33.8%, PROPRIETARY INGREDIENTS 34.102%, TRIETHYLENETETRAMINE .49%, XYLENE 11.356%	D001 WT02	D	64.19	K		P
463	A4195	071494		S	IO	LABPACK OF MINERAL OILS/ZINC SULFIDE	D008 D011 WL01	E	.2812	K		P
464	A4195	071494		L	I	BENZENE 9.72 ppm, DIESEL FUEL #2 43%, DIPHENYL 0.43%, NAPHTHALENE 0.43%, WATER 57%	D018 WT02	E	184.5	K		P

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465	A4195	071494		L	I	LABPACK OF MISCELLANEOUS CLEANERS	WL01 WC02 WP01 WT02	E	4.7762	K		P
466	A4195	071494		L	IO	LABPACK OF OILS, CLEANERS	WL01 WP01 WT02	E	3.85	K		P
467	A4195	071494		S	I	BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN 22.95%, CHROMIC OXIDE .583%, DEBRIS 50%, SILICA 1.015%, SILICA QUARTZ, CRYSTALLINE 1.032%, TITANIUM DIOXIDE 4.308%, XYLENE 1.57%	D007 WP01 WT02	E	88.6	K		P
468	A4195	071494		L	IO	EPOXY RESIN	WL02 WT02	D	21.1	K		P
469	A4195	071494		S	IO	LABPACK OF RESINS	WL01 WP01 WT02	E	3.3744	K		P
470	A4195	071494		L	I	1,1,1-TRICHLOROETHANE 52.5%, TETRACHLOROETHYLENE 52.5%	D039 WP01 WT02	D	13.9612	K		P

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471	A4195	071494		S	I	1,1,1-TRICHOROETHANE 1.324%, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE .967%, 2-BUTOXYETHANOL .102%, KEROSENE .509%, LOW BOILING DISTILLATES RESIDUE 4.328%, PETROLEUM DISTILLATES <1%, RAGS 90%, STODDARD SOLVENT .509%	F002 WP01 WT02	E	4	K		P
472	A4195	071494		L	IO	LABPACK OF DISPERSENT AND TONER	D001 WL02	D	13.49	K		P
473	A4195	071494		L	I	POTASSIUM PHOSPHATE, MONOBASIC 6.8-99%, SODIUM CHLORIDE 99%, SODIUM PHOSPHATE 13.4%, BENZALKONIUM CHLORIDE .02-99%	WT02	D	4	K		P
474	A4195	071494		L	IO	DIMETHYL SILOXANE 99.9%, FORMALDEHYDE <.1%	WC02	D	76	K		P
475	A4195	071494		S	IO	BASIC ZINC CHROMATE .0529%, CHLORINATED PARAFFIN WAX .1035%, CHROMIUM .0634%, DEBRIS 97%, MEK 1.9405%, TOLUENE .1265%, XYLENE .3371%	D007 D035 WC02 WP02	D	39.04	K		P
476	A4195	071494		S	IO	1-CHLORO-2,3-EPOXY PROPANE .0475%, 2-ETHOXYETHANOL .1275%, CHROMIC OXIDE .58%, DEBRIS 63%, ETHYLBENZENE .8122%, TOLUENE .0025%, XYLENE 3.2553%, BISPHENOL A/EPICHLOROHYDRIN RESIN 31.4345%	D007 WC02 WP01 WT02	E	118.21	K		P

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477	A4195	071494		S	I	1,1,1-TRICHLOROETHANE .041%, ACETONE .016%, CARBON TETRACHLORIDE .003%, DEBRIS 90%, ETHYLBENZENE .043%, METHYL ETHYL KETONE .558%, METHYLENE CHLORIDE .038%, TOLUENE 4.30%, XYLENE .071%	F003 F005 D001 D019 D035 WC02 WP02 WT02	D	45	K		P
478	A4195	071494		L	I	AMMONIUM SULFATE .233%, CALCIUM CHLORIDE 2.543%, FERRIC NITRATE .375%, SODIUM HYDROXIDE 1.834%, SODIUM NITRATE 3.532%, SODIUM NITRITE .943%, SODIUM PHOSPHATE TRIBASIC 1.284%, WATER 86.285%	WT02	D	199.339	K		P
479	A4195	071494		L	IO	NONLEAKING LIGHT BALLAST CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	51	K		P
480	A4195	071494		L	IO	METHYLENE CHLORIDE 100%	U080 WC02 WP01 WT02	E	9.5	K		P
481	A4195	071494		L	IO	BENZIN 5%, FERRIC OXIDE 15%, MICA 5%, NONHAZARDOUS REMAINDER 40%, STODDARD SOLVENT 20%, TALC 15%	D001	D	54.9	K		P
482	A4195	071494		S	IO	HYDROQUINONE 5%, SODIUM BICARBONATE 5%, SODIUM CARBONATE 5%, SODIUM SULFITE 85%	WT02	D	.23	K		P

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
483	A4195	071494		S	IO	LABPACK OF TONER BOTTLES	D007 WL01	E	1.48	K		P
484	A4195	071494		S	IO	LABPACK OF REGULATED RAGS	D001 D007 D008 WL01 WP01 WT02	E	10.8	K		P
485	A4195	071494		L	IO	ETHYLENE GLYCOL 38%, POTASSIUM PHOSPHATE DIBASIC 1.2%, WATER 62%	WT02	D	421.8	K		P
486	A4195	071494		S	O	DIESEL FUEL 25%, INERT (CAT LITTER) 75%	D001	D	5	K		P
487	A4195	071494		S	I	METHYL ETHYL KETONE 2 ppm, REMAINDER NONHAZARDOUS 100%	F005	D	45.36	K		P
488	A4195	071494		L	I	CHLORINATED AROMATIC HYDROCARBON 711 ppm, REMAINDER NONHAZARDOUS 99%	WP02	D	113.4	K		P
489	A4195	071494		L	I	CHLORINATED AROMATIC HYDROCARBON 751 ppm, REMAINDER NONHAZARDOUS 99%	WP02	D	90.72	K		P
490	A4195	071494		S	IO	1-METHOXY-2-PROPANOL 5.664%, DEBRIS 41%, DIETHYLENETRIAMINE 3.304%, ETHYLBENZENE 2.36%, LIGROINE (NAPHTHA) 3.4229%, PHENOL .1652%, TOLUENE 3.186%, XYLENE 8.437%	D001 WT02	D	17.42	K		P

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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491	A4195	071494		L	IO	ACRYLIC POLYMER <40%, CALCIUM SILICATE <20%, CHROMIUM OXIDE <15%, IRON OXIDE <20%, METHYL N-AMYL KETONE 26.36%, MONOAZO PIGMENT <5%, PHTHALO BLUE <5%, SILICA, CRYSTALLINE-QUARTZ <15%, TITANIUM DIOXIDE <30%, XYLENE 1.75%	D001 D007 WT02	D	20	K		P
492	A4195	071494		S	IO	LABPACK OF RAGS	WL02 WT02	D	43.7	K		P
493	A4195	071494		L	I	CHLORINATED AROMATIC HYDROCARBON 2900 ppm, LEAD 7 ppm, REMAINDER NONHAZARDOUS 99%	D008 WP02	D	178	K		P
494	A4195	071494		L	I	POTASSIUM CHLORIDE 100%	WT02	D	.35	K		P
495	A4195	071494		L	O	2-PROPANONE 10%, METHYL ETHYL KETONE .11%, WATER 90%	F003 F005 D001 D035 WT02	D	9	K		P
496	A4195	071494		L	O	NONLEAKING LIGHT BALLAST CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	158	K		P
497	A4195	071494		L	IO	ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE 12.5%, BIS-(TRI-N-BUTYLTIN) OXIDE 2.25%, REMAINDER NONHAZARDOUS 86%	WP01 WT02	D	110	K		P

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498	A4195	071494		L	IO	AROMATIC PETROLEUM DISTILLATE 5%, BUTYL ACETATE 5%, ISOCYANIC ACID, HEXAMETHYLENE ESTER 95%	D001 WT02	D	5.9	K		P
499	A4195	071494		L	I	LABPACK OF CLEANERS	D002 WL02 WT02	D	2.5718	K		P
500	A4195	071494		S	I	BENZOYL PEROXIDE 0.2%, CALCIUM CHLORIDE 0.5%, MISCELLANEOUS LAB EQUIPMENT 95%, N,N-DIMETHYL-P-TOLUIDINE 0.5%, SODIUM HYDROXIDE 0.5%, STYRENE 0.225%, TRIBUTYL PHOSPHATE 1%	D002	D	6.3	K		P
501	A4195	071494		S	I	SODIUM HYDROXIDE 100%	D002 WT02	D	5802	K		P
502	A4195	071494		L	IO	LABPACK OF AEROSOL OVEN CLEANERS	D002 WL02 WT02	D	15.55	K		P
503	A4195	071494		S	IO	ABSORBENT/RAGS 83.2%, ADDITIVES 1.85%, ALIPHATIC HYDROCARBON .78%, BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLCYOL 2.914%, LEAD .013%, MINERAL OIL 5.55%, WATER .124%	D008 D018 WC02	D	146	K		P

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504	A4195	071494		S	IO	ABSORBENT/RAGS 83.2%, ADDITIVES 1.85%, ALIPHATIC HYDROCARBON .78%, BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLCYOL 2.914%, LEAD .013%, MINERAL OIL 5.55%, WATER .124%	D008 D018 WC02	D	136.2	K		P
505	A4195	071494		S	I	POTASSIUM CHLORIDE 100%	WT02	D	6.4	K		P
506	A4195	071494		L	IO	LABPACK OF JOINT COMPOUNDS	WL02 WC02 WT02	D	24.9	K		P
507	A4195	071494		S	IO	1,1,1-TRICHLOROETHANE .1431%, CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES .0528%, INERT (CLOTH TOWELS, PLASTIC PROTECTIVE EQUIPMENT 85.5%, METHYLENE CHLORIDE .0117%, NONHAZARDOUS REMAINDER 14.3%	WC02 WP02	D	42.5	K		P
508	A4195	071494		L	IO	SODIUM BORATE .24%, SODIUM HYDROXIDE .08%, SODIUM NITRATE .4%, SODIUM NITRITE .6%, WATER <100%, 4-ISOTHIAZOLIN-3-ONE,5-CHLORO-2-METHYL-, .017%	WP02 WT02	D	60	K		P
509	A4195	071494		S	I	DIRT/GRAVEL 0-84.06%, ETHYLENE GLYCOL 15.94%, INERT (RAGS, ABSORBENT) 0-84.06%	WT02	D	100.8	K		P
510	A4195	071494		L	I	WATER 40-50%, ALUMINUM NITRATE NONOHYDRATE 50-60%	D001 WT02	D	10	K		P

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511	A4195	071494		S	I	SODIUM CHLORIDE 100%	WT02	D	13	K		P
512	A4195	071494		L	IO	POLY(OXYETHYLENE(DIMETHYLIAMINO)ETHYLENE-DICHLORIDE 15%, REMAINDER NOT GIVEN 85%	WP01	E	142	K		P
513	A4195	071494		S	I	CADMIUM 4.74 ppm, CHROMIUM 5.04 ppm, NON-HAZARDOUS 100%	D006 D007	D	16	K		P
514	A4195	071494		L	O	1-NITROPROPANE 1.5%, ACETIC ACID VINYL ESTER POLYMER W/CHLOROETHYLENE <10%, CHROMIC OXIDE <10%, CYCLOHEXANONE 5.91%, LEAD CHROMATE <25%, LEAD CHROMATE MOLYBDATE <15%, METHYL ISOBUTYL KETONE 23.72%, XYLENE 42.05%	D001 D007 D008 WC02 WT02	E	8.6	K		P
515	A4195	071494		L	IO	LABPACK OF SEALERS	D001 WL01 WP01 WT02	E	36.2	K		P
516	A4195	071494		L	O	TOLUENE 100%	U220 D001 WT02	E	.03	K		P
517	A4195	071494		L	O	ALIPHATIC PETROLEUM DISTILLATE 5%, COLOR PIGMENT 10%, EPOXY RESIN 60%, REMAINDER NONHAZARDOUS 10%, 1,3-BIS(2,3-EPOXYPROPOXY)-2,2-DIMETHYLPROPANE 15%	D001 WP01 WT02	E	826	K		P

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518	A4195	071494		L	O	AMINE COMPOUND 90%, PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL) 15%	WT02	D	240.8	K		P
519	A4195	071494		L	I	ETHYLENE GLYCOL 140000 ppm, WATER 86%	WT02	D	45	K		P
520	A4195	071494		L	IO	CHROMIUM OXIDE <5%, EPOXY RESIN <45%, IRON OXIDE <10%, TITANIUM DIOXIDE <30%, TRIMETHYLBENZENE 1.09%	D001 D007 WP01 WT02	E	5.2	K		P
521	A4195	071494		S	IO	1,2,4-TRIMETHYL BENZENE 4.88%, AROMATIC PETROLEUM DISTILLATE 10.05%, BENZENE .003%, NONYLPHENOL 20%, POLYAMIDE RESIN 15%, SOLVENT NAPHTHA 8.07%, TALC 50%, TRIMETHYL BENZENE 2.63%, XYLENE 1.46%	D001 D018 WT02	D	5.2	K		P
522	A4195	071494		S	O	ALIPHATIC HYDROCARBON 95%, BARIUM DINONYLNAPHTHALENESULFONATE 5%	D005	E	6.5	K		P
523	A4195	071494		S	O	ISOPROPYL ALCOHOL <1.5%, METHYL ETHYL KETONE <1%, METHYL ISOBUTYL KETONE <1%, RAGS 90%, TOLUENE <8%	F003 F005 D001 D035 WT02	D	22.7	K		P
524	A4195	071494		L	O	COLOR PIGMENTS (BLACK, YELLOW, CYAN, MAGENTA) 1.0%, ISOPARAFFINIC PETROLEUM SOLVENTS 99.5%	D001	D	52.7	K		P

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525	A4195	071494		L	IO	LEAD 7 ppm, ORGANIC HALIDES 280 ppm, WASTE OIL AND WASTE COOLANT TRAMP OIL <100%	D008 WP02	D	204	K		P
526	A4195	071494		L	IO	ORGANIC HALIDES 340 ppm, WASTE OIL AND WASTE COOLANT TRAMP OIL 100%	WP02	D	50	K		P
527	A4195	071494		L	O	AMMONIA <35%, AMMONIA SOLUTION 100%	WT02	D	108.6	K		P
528	A4195	071494		L	O	2-METHYLAMINOETHANOL <15%, HYDROQUINONE <15%, SODIUM HYDROXIDE <15%, SODIUM SULFITE <15%, WATER >85%	WT02	D	133.1	K		P
529	A4195	071494		S	I	INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 100%, LEAD 5 ppm	D008	D	13.5	K		P
530	A4195	071494		L	IO	CADMIUM .0002%, LEAD .0043%, LIQUID WASTE 99.98%, XYLENE .9%	D006 D008	D	2.3	K		P
531	A4195	071494		S	O	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	E	30.8	K		P
532	A4195	071494		L	I	POTASSIUM CYANIDE .56%, WATER 98.13%, SILVER CYANIDE 0.25%, SODIUM HYPOPHOSPHITE 1.06%	D003 D011 WT02	E	3.9	K		P
533	A4195	071494		L	O	ALUMINUM NITRATE 50-60%, WATER 40-50%	D001 WT02	D	196.5	K		P

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534	A4195	071494		S	I	CADMIUM 8-20%, COBALT AND COBALT HYDROXIDE 1.15%, NICKEL 7-35%, NICKEL HYDROXIDE 1-35%	D002 D006 WC02 WT01	E	196	K		P
535	A4195	071494		LS	I	CADMIUM 1-26%, CADMIUM HYDROXIDE 3-26%, LITHIUM HYDROXIDE .02-9%, NICKEL 1-40%, NICKEL HYDROXIDE 0-30%, NONHAZARDOUS REMAINDER 59.5%, POTASSIUM HYDROXIDE 1-40%	D002 D006 WC02 WT01	E	11	K		P
536	A4195	071494		L	I	CADMIUM 15%, NICKEL HYDROXIDE 25%, POTASSIUM HYDROXIDE 07%, REMAINDER NON HAZARDOUS INGREDIENTS 53%	D002 D006 WC02 WT01	E	4	K		P
537	A4195	071494		S	O	LABPACK OF BATTERIES	D002 D006 D011 WL01 WC02 WT02	E	17	K		P
538	A4195	071494		S	I	CADMIUM & CADMIUM HYDROXIDE 8-20%, COBALT AND COBALT HYDROXIDE .5-2%, NICKEL 7-35%, NICKEL HYDROXIDE 1-35%, POTASSIUM HDYROXIDE 1-35%, SODIUM HYDROXIDE 1-4%	D002 D006 WC02 WT01	E	22.27	K		P
539	A4195	071494		L	IO	LIQUID WASTE 98.94%, NAPHTHALENE .15%, XYLENE .9%	D001 WT02	D	3.5	K		P

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540	A4199	071894		L	O	BENZENE .0049%, CHEVRON DIESEL FUEL NO. 2 96.99%, NAPHTHALENE .2425%, WATER 3%	D001 D018 WT02	D	14155	K		
541	A4209	081194	N	S	I	(INERT) WOOD DEBRIS, NAILS, BOLTS, AND PLASTIC 100%, CHROMIUM 12 ppm	D007	D	422	K		
542	A4209	081194		L	IO	2-BUTOXYETHANOL 4%, 4-(2-NITROBUTYL) MORPHOLINE 1%, MINERAL OIL 53%, PETROLEUM SOLVENT 15%, SULFURIZED LARD OIL 9%, TRIETHANOLAMINE 1%, WATER 17%	WT02	D	98	K		
543	A4209	081194		L	IO	ACETONE 3.512%, BENZENE .0002%, CARBON TETRACHLORIDE .0002%, CHLORINATED PARAFFIN .24%, ETHYLBENZENE .004%, MEK .067%, TOLUENE 2.79%, XYLENE .92%	F003 F005 D001 D018 D019 D035 WP02	D	30	K		
544	A4209	081194		S	O	ABSORBENT 10%, ETHYLENE GLYCOL 90%	WT02	D	1.6	K		
545	A4209	081194	N	S	IO	ACETIC ACID GLACIAL .0195%, DEBRIS 70%, FORMIC ACID .0389%, HYDROFLUORIC ACID .0778%, LEAD .91%, METHANOL 3.8122%, METHYLENE CHLORIDE 3.8122%, TOLUENE 3.8122%	F002 F003 F005 D008 WC02 WP01 WT02	E	40.5	K		

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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
546	A4209	081194		LS	O	LABPACK OF AEROSOLS	D001 WL01 WC02 WP01 WT02	E	4.72	K		
547	A4209	081194		LS	O	LABPACK OF AEROSOLS	WL01 WP01 WT02	E	1.73	K		
548	A4209	081194		L	O	ARSENIC 5.568 ppm, BUTYL BENZYL PHTHALATE .209%, METHYL ETHYL KETONE 24.24%, NAPHTHALENE .004%, REMAINDER NONHAZARDOUS 70%, SELENIUM 6.96 ppm, TOLUENE 2.61%, XYLENE 1.044%	F003 F005 D001 D004 D010 D035 WP02 WT02	E	200	K		
549	A4209	081194		L	O	1,1,1-TRICHLOROETHANE .33%, ACETONE .59%, BUTYL BENZYL PHTHALATE .078%, CHROMIUM 7.88 ppm, ETHYLBENZENE 1.308%, METHYL ETHYL KETONE 7.19%, NAPHTHALENE .009%, REMAINDER NONHAZARDOUS 78.4%, TOLUENE 4.7%, XYLENE 7.38%	F002 F003 F005 D001 D007 D035 WP02 WT02	E	206.33	K		
550	A4209	081194		L	I	LABPACK OF CLEANERS	D002 WL02 WT02	D	1.31	K		

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551	A4209	081194		S	I	FERRIC OXIDE .0084%, POTASSIUM CARBONATE 1.87%, POTASSIUM CHLORIDE 1.51%, POTASSIUM HYDROXIDE 90.03%, POTASSIUM SULFATE .011%, SODIUM OXIDE 1.2%	D002 WT02	D	.65	K		
552	A4209	081194		S	I	LABPACK OF CLEANERS	D002 WL02 WT02	D	3.4	K		
553	A4209	081194		L	O	LABPACK OF CLEANERS	D001 WL01 WP01 WT02	E	2.08	K		
554	A4209	081194		S	IO	LABPACK OF CLEANERS	D001 D008 WL01	E	1.97	K		
555	A4209	081194		L	IO	LABPACK OF CLEANERS	WL01 WP01 WT02	E	9.48	K		
556	A4209	081194		L	I	SODIUM HYDROXIDE 8%, WATER 85.9%	D002 WT02	D	.44	K		
557	A4209	081194		L	IO	ACETONE 18%, BUTYL ALCOHOL 2%, IRON OXIDE 3.3%, METHYL ETHYL KETONE 25%, NAPHTHA 2.2%, REMAINDER NONHAZARDOUS 28.9%, STODDARD SOLVENT .1%, TALC 6.8%, XYLENE 13.7%	D001 D035 WT02	D	1	K		

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558	A4209	081194		L	O	METHYL ALCOHOL 100%	U154 D001 WT02	D	.5	K		
559	A4209	081194		L	IO	LABPACKED ETHYLENE GLYCOL & ALCOHOL	WL02 WT02	D	18.6	K		
560	A4209	081194		S	I	SODIUM HYDROXIDE 100%	D002 WT02	D	793.4	K		
561	A4209	081194		S	I	1-CHLORO-2,3-EPOXY PROPANE .1085%, AMORPHOUS HYDRATED SILICA 4.47%, BENZENE .0011%, CHROMIC OXIDE 1.86%, DEBRIS 2.54%, XYLENE .652%, BISPHENOL A/ EPICHLOROHYDRIN RESIN 33.485%	D001 D007 D018 WP01 WT02	E	106.25	K		
562	A4209	081194		S	I	ALUMINUM HYDROXIDE 2.75%, CHROMIC OXIDE .899%, CRYSTALLINE-QUARTZ SILICA 6.04%, DEBRIS 5.6%, TOLUENE .025%, XYLENE .344%, BISPHENOL A/ EPICHLOROHYDRIN RESIN 27.04%	D007 WC02 WP01 WT02	E	51.7	K		
563	A4209	081194		L	O	PAINT CONTAINING: 100%, METHYL ETHYL KETONE 247,062 ppm, NAPHTHALENE 170 ppm, PHENOL 303.4 ppm	F005 D001	D	155.36	K		

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564	A4209	081194		L	IO	LABPACK OF AEROSOLS	D001 D028 WL01 WC02 WP01 WT02	E	1.25	K		
565	A4209	081194		L	IO	LABPACK OF AEROSOLS	D039 WL01 WP01 WT02	E	.68	K		
566	A4209	081194		S	IO	LABPACK OF WEED KILLER AND EPOXY RESIN	WL01 WP01 WP02	E	30.4	K		
567	A4209	081194		L	O	ACETONE 25%, AROMATIC PETROLEUM DISTILLATE 5%, CARBON BLACK 5%, ETHYLBENZENE 5%, PROPANE/ISOBUTANE 30%, TALC 5%, TOLUENE 10%, XYLENE 15%	D001 WT02	D	.11	K		
568	A4209	081194		L	I	CADMIUM .614 ppm, CHROMIUM 4.257 ppm, LEAD 10.89 ppm, ORGANIC HALIDES 376.2 ppm, COOLANT OIL 100%	D008 WP02	D	222.3	K		
569	A4209	081194		L	I	CADMIUM <.813 ppm, CHROMIUM <4.397 ppm, LEAD <12.234 ppm, ORGANIC HALIDES <421 ppm, COOLANT OIL 100%	D008 WP02	D	225	K		

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570	A4209	081194		L	I	CADMIUM .713 ppm, CHROMIUM 6.93 ppm, LEAD 8.712 ppm, ORGANIC HALIDES 198 ppm, COOLANT OIL 100%	D007 D008 WP02	D	222.3	K		
571	A4209	081194		L	I	CADMIUM .327 ppm, CHROMIUM .682 ppm, LEAD 1.29 ppm, ORGANIC HALIDES 413.2 ppm, COOLANT OIL 100%	WP02	D	222.3	K		
572	A4209	081194		S	O	1,1,1-TRICHLOROETHANE 3.61%, ABSORBENT PADS, FILTERS, RAGS 95.08%, BENZENE .0002%, BUTYL ALCOHOL .0022%, DIESEL FUEL #2 .35%, TOLUENE .0037%, XYLENE .0235%	F002 D018 WP01 WT02	E	44.5	K		
573	A4209	081194		L	I	SLUDGE CONTAINING: 100%, CHROMIUM 131 ppm, SODIUM HYDROXIDE 6%	D002 D007	D	30	K		
574	A4209	081194		S	O	ABSORBENT PADS 0-90%, SODIUM HYDROXIDE 2.5%, SULFURIC ACID 2.5%, WATER 5%, CLOTHING 0-90%, PAPER TOWELS 0-90%, POLYETHYLENE TUBING 0-90%	D002 WT02	D	13.64	K		
575	A4209	081194		L	O	CHROMIUM 239 ppm, WATER 100%	D002 D007	D	5.7	K		

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576	A4209	081194		L	IO	LABPACK OF OLD LAB SOLUTION	D002 D004 D005 D006 D007 D008 D009 D010 D011 WL01 WC02 WT02	E	75.97	K		
577	A4209	081194		L	IO	LABPACK OF OLD LAB SOLUTIONS	D002 D004 WL01 WC02 WT02	E	15.71	K		
578	A4209	081194		S	IO	LABPACK OF OLD LAB SOLUTIONS	D002 WL02	D	4.93	K		
579	A4209	081194		L	I	AMMONIUM PERSULFATE 100%	D001 D002 WT02	D	.83	K		
580	A4209	081194		L	IO	ACETONE 1.58%, POTASSIUM CYANIDE .01%, POTASSIUM HDYROXIDE .01%, SILVER NITRATE .13%, SODIUM HYDROXIDE .13%, WATER 99.78%	D011	E	1.6	K		

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581	A4209	081194		L	I	BARBITURIC ACID 5.78%, HYDROCHLORIC ACID 2.42%, PYRIDINE 26.78%, WATER 65.33%	D038 WT02	E	.27	K		
582	A4209	081194		L	IO	ETHANOL 93.07%, HYDROCHLORIC ACID 4.77%	D001 D002 WT02	D	.08	K		
583	A4209	081194		L	I	AMMONIUM HYDROXIDE .06%, SODIUM NITRATE 33.98%, WATER 65.96%	WT02	D	.12	K		
584	A4209	081194		L	IO	LABPACKED CHEMICALS FROM HEADEND	U031 D001 D035 WL01 WT02	E	6	K		
585	A4209	081194		L	O	AERSOLS FROM HEADEND	D001 WL01 WC02 WP01 WT02	E	9.4	K		
586	A4209	081194		LS	O	LABPACKED CHEMICALS FROM HEADEND	WL01 WC02 WP01 WP02 WT02	E	10.7	K		

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587	A4209	081194		LS	O	LABPACKED CHEMICALS FROM HEADEND	WL01 WC02 WP01 WT02	E	9.6	K		
588	A4209	081194		L	O	LABPACK OF OLD LAB SOLUTIONS	D001 D035 WL02 WT02	D	.077	K		
589	A4209	081194		L	I	LABPACK OF OLD LAB SOLUTIONS	D002 D006 D007 D008 D010 WL02 WT02	E	32.911	K		
590	A4209	081194		L	IO	LABPACK OF OLD LAB SOLTUIONS	D002 WL02 WT02	D	6.19	K		
591	A4209	081194		L	I	WATER 52.73%, HYDROGEN PEROXIDE SOLUTION 47.27%	D001 D002	D	.574	K		
592	A4209	081194		L	I	1,1,1,2,2,3,3-HEPTAFLUORO-7,7-DIMETHYL-4,6-OCTANEDIONE 100%	WP01	E	.02	K		

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593	A4209	081194		L	I	BENZENE 62.16 ppm, ETHYLBENZENE 961.6 ppm, METHYL ETHYL KETONE 882.6 ppm, NAPHTHALENE 6209.7 ppm, PETROLEUM HYDROCARBON 70.19%, TOLUENE 901.9 ppm, WATER 37.8%, XYLENE .5911%	D001 D018 D035	D	142	K		
594	A4209	081194		L	O	AROMATIC HYDROCARBONS 3%, STODDARD SOLVENT 99.299%	F005 D018 WT02	D	186	K		
595	A4209	081194		S	O	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	E	45.45	K		
596	A4209	081194		L	O	ETHYLENE GLYCOL 55%, MINERAL OIL 7.92%, SOIL 2%, WATER 40%	WT02	D	946.59	K		
597	A4209	081194		S	O	4-METHYL-2-PENTANONE 12.459%, AMORPHOUS HYDRATED SILICA 28.858%, BUTYL ALCOHOL 8.058%, EPOXY RESIN 23.899%, ETHYLBENZENE 2.401%, INERT (PAINT MATERIALS) 7.354%, METHYL ETHYL KETONE .654%, TOLUENE 2.12%, XYLENE 12.686%	F003 F005 D035 WT02	D	122.58	K		
598	A4209	081194		S	IO	4-METHYL-2-PENTANONE 12.05%, AMORPHOUS HYDRATED SILICA 20.559%, INERT (BUCKETS, RAGS, TAPE) 26.096%, METHYL ETHYL KETONE 2.351%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 9.002%, TITANIUM DIOXIDE 20.55%, TOLUENE 13.098%	D001 D035 WT02	D	78.6	K		

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599	A4209	081194		S	IO	AMMONIUM CHLORIDE 0-.5%, CARBON 30-50%, CUPROUS CHLORIDE 40-60%, MANGANESE DIOXIDE 17.7%, ZINC 0-7.8%, ZINC CHLORIDE 0-6.2%, ZINC OXIDE 0-.3%	WT01	E	1	K		
600	A4209	081194		S	O	LABPACK NI-CAD BATTERIES	D002 D006 WL01 WC02 WT01	E	24	K		
601	A4209	081194		L	I	METHYLENE CHLORIDE 1.9%, SODIUM CHLORIDE 17.9%, SODIUM SULFATE 2.6%, SULFURIC ACID .05%, WATER 77.55%	F002 D002 WC02 WP01 WT02	E	70	K		
602	A4209	081194		L	I	AMMONIUM PERSULFATE 400 ppm, CHROMIUM 24 ppm, COBALT .06 ppm, FLUORINE 3.6 ppm, HYDROCHLORIC ACID .2%, HYDROFLUORIC ACID .01%, LEAD 8.9 ppm, MANGANESE 285 ppm, MERCURY .05 ppm, NITRIC ACID 2.69%, SULFURIC ACID .9%, TIN 372 ppm, WATER 96.032%	D002 D007 D008 WT02	D	69	K		
603	A4209	081194		L	IO	LABPACK OF AEROSOLS	D001 D028 D035 WL01 WC02 WP01 WT02	E	2.72	K		

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ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
604	A4209	081194		S	I	CRUSHED SODIUM BULBS 100%	D001 D002 D003 WT02	D	18	K		
605	A4209	081194		S	IO	NON-PCB BALLASTS CONTAINING BIS(2-ETHYLHEXYL)PHTHALATE 100%	WC02	D	223	K		
606	A4209	081194		L	O	EPOXY RESIN 70%, GLYCIDYL ETHER 30%	WP01 WT02	E	26.6	K		
607	A4209	081194		S	IO	CADMIUM OXIDE 9%, GRAPHITE 3%, LITHIUM HYDROXIDE MONOHYDRATE <1%, NICKEL MONOXIDE 10%, POTASSIUM HYDROXIDE 28%	D002 D006 WC02 WT02	E	43.2	K		
608	A4209	081194		S	IO	ABSORBED SLUDGE (NON RCRA CONSTITUENT) 95.46%, CHLORINATED AROMATIC HYDROCARBON .31%, CLAY, SILICAS, TALC 4.05%, SILICA, CRYSTALLINE-QUARTZ .45%	WP02	D	1419.76	K		
609	A4209	081194		L	I	HYDROFLUORIC ACID 48%, WATER 52%	U134 D002 WT01	D	63.5	K		
610	A4209	081194		L	O	LEAD .05%, SULFURIC ACID 39.98%, WATER 71.96%	D002 D008 WT02	E	26.36	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
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611	A4209	081194		L	IO	LABPACK OF CLEANER/HARDENER	D002 WL02 WT02	D	3.67	K		
612	A4209	081194		S	I	INERT (PLASTIC, PAPER, RAGS) 50%, SULFURIC ACID 31%, WATER 19%	D002 WT02	D	1	K		
613	A4209	081194		L	I	SULFURIC ACID .62%, WATER 99.38%	D002	D	2	K		
614	A4209	081194		L	I	HYDROFLUORIC ACID 48%, WATER 52%	U134 D002 WT02	D	64.76	K		
615	A4213	080194		S	I	GREASE SLUDGE 10%, LEAD 12 ppm, WATER 90%	D008	D	9945	K		
616	A4227	081594		S	I	GREASE SLUDGE 10%, LEAD 12 ppm, WATER 90%	D008	D	5664	K		
617	A4237	083194		S	I	POTASSIUM PERMANGANATE 100%	D001 WT02	D	16.18	K		
618	A4237	083194		S	I	BORIC ACID 100%	WT02	D	2.22	K		
619	A4237	083194		S	I	SODIUM BISULFATE 100%	D002 WT02	D	2.57	K		

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620	A4237	083194		S	I	SODIUM METABISULFITE 100%	D002	D	.88	K		
621	A4237	083194	N	S	I	DRIED PAINT CONTAINING: 50%, BARIUM 171 ppm, CADMIUM 1.77 ppm, CHROMIUM 56.4 ppm, LEAD 1810 ppm, PETROLEUM HYDROCARBON 57.2 ppm, SOIL 50%	D005 D006 D007 D008	E	180	K		
622	A4237	083194	N	S	I	ARSENIC 41.6 ppm, CADMIUM 1.38 ppm, CHROMIUM 25 ppm, LEAD 217 ppm, PETROLEUM HYDROCARBON 8.53%, SOIL 100%	D004 D006 D007 D008	D	168	K		
623	A4237	083194	N	S	I	BARIUM 142 ppm, CADMIUM 1.55 ppm, CHROMIUM 9.42 ppm, CHRYSENE 8.6 ppm, LEAD 1140 ppm, PETROLEUM HYDROCARBON 255 ppm, SOIL 100%	D005 D006 D007 D008	E	70	K		
624	A4237	083194		L	IO	ISOPROPYL ALCOHOL 20-25%, ROSIN 20-25%, TALC 15-20%, VEGETABLE OIL 35-40%, WATER 1-3%	D001 WT02	D	5.9	K		
625	A4237	083194		S	IO	2-PROPANONE .66%, BUTYL ACETATE 2.01%, CADMIUM SULFOSELENIDE .15%, DEBRIS 87.25%, LEAD CHROMATE .27%, MEK 1.76%, SODIUM DICHROMATE .0015%, STRONTIUM CHROMATE .44%, TOLUENE 2.582%, XYLENE 2.745%	F003 F005 D006 D007 D008 D010 D035 WC02 WT02	D	23.6	K		

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626	A4237	083194		L	I	KEROSENE 22.701%, SODIUM CARBONATE .475%, SODIUM HYDROXIDE .049%, SODIUM NITRATE .069%, SODIUM NITRITE .703%, TRIBUTYL PHOSPHATE 52.968%, WATER 22.51%	WT02	D	407.07	K		
627	A4237	083194		S	IO	CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES .12%, GLYCOLS 15%, INERT (METAL, GLASS AND PLASTIC) 76%, MINERAL OIL 12%	WP02	D	182	K		
628	A4237	083194		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	261	K		
629	A4237	083194		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	360	K		
630	A4237	083194		S	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	345	K		
631	A4237	083194		S	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	360	K		
632	A4237	083194		S	I	CLAY 50-55%, FERRIC OXIDE <.5%, ISOPROPYL ALCOHOL 10-15%, MODIFIED NATURAL RESINS 30-35%	D001 WT02	D	.34	K		

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633	A4237	083194		LS	IO	BENZENESULFONIC ACID DODECYL SODIUM SALT 2.8%, BENZOIC ACID SODIUM SALT .1%, NONHAZARDOUS REMAINDER >97%	WT02	D	.34	K		
634	A4237	083194		L	IO	1,1,1-TRICHLOROETHANE 75%, TETRACHLOROETHYLENE 25%	D039 WP01 WT02	E	.11	K		
635	A4237	083194		L	I	AMMONIA .1%, ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT (EDTA) .8%, NONHAZARDOUS REMAINDER 88%, NONOXYNOL 4%, SODIUM METASILICATE 6%, BENZALKONIUM CHLORIDE 1.5%	D002 WT02	D	4	K		
636	A4237	083194		L	I	GLYCINE, N-N-BIS (CARBOXYMETHYL)-,TRISODIUM SALT 1.5%, N-(CARBOXYMETHYL)-N-(2-HYDROXYETHYL) GLYCINE 41.3%, SODIUM HYDROXIDE 2%, WATER 50%	D002	D	91.818	K		
637	A4237	083194		S	I	CUMENE .102%, CUMENE HYDROPEROXIDE .578%, INERT (PAINT MATERIALS) 51.59%, NAPHTHA .032%, STYRENE 18.836%, TITANIUM DIOXIDE .096%	WC02 WT02	D	84.48	K		
638	A4237	083194		S	IO	ALIPHATIC PETRLEUM DISTILLATE 10.4140%, CHROMIC ACID ZINC SALT .2775%, CHROMIUM .0925%, DEBRIS 69%, ETHYLBENZENE .1068%, LEAD .185%, METHYL ETHYL KETONE 3.7185%, TOLUENE 5.0542%, XYLENE .8355%	D001 D007 D008 D035 WT02	D	230	K		

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EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
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14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
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639	A4237	083194		S	O	1,1,1-TRICHLOROETHANE 0.35%, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE 0.01%, INERT (RAGS) 90%, LEAD 0.28%, LIGROINE (NAPHTHA) 0.3%, METHYLENE CHLORIDE 0.3%, MINERAL OILS 2.025%, PENTAERYTHRITOL ESTER 1.98%, STODDARD SOLVENT 0.415%	F002 D008 WC02 WP02 WT02	E	43.09	K		
640	A4237	083194		L	IO	DIACETONE ALCOHOL 3.64%, ETHYLBENZENE 1.365%, ISOPROPYL ALCOHOL 5.005%, LEAD 14.8 ppm, METHYL ETHYL KETONE .91%, ORGANIC HALIDES 220 ppm, TOLUENE 22.75%, XYLENE 24.12%	F003 F005 D001 D008 D035 WP02 WT02	D	50	K		
641	A4237	083194		L	O	BENZIN (NAPHTHA) 2%, LIGROINE (NAPHTHA) 2%, REMAINDER NONHAZARDOUS 64%, TOLUENE 2%, WATER 30%	WT02	D	14.1	K		
642	A4237	083194		L	O	CLAY 55%, PETROLEUM NAPHTHA 10%, RESINS 20%, ROSIN SOAP 15%	D001 WT02	D	10.6	K		
643	A4237	083194		L	O	PETROLEUM DISTILLATE 7-10%, REMAINDER NONHAZARDOUS 90%, SODIUM PENTACHLOROPHENATE 0.1%	F027 WP02	D	4.1	K		

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644	A4237	083194		S	IO	ABSORBED SLUDGE (NON RCRA CONSTITUENT) 95.46%, CHLORINATED AROMATIC HYDROCARBON .31%, CLAY, SILICAS, TALC 4.05%, SILICA, CRYSTALLINE-QUARTZ .45%	WP02	D	4969.16	K		
645	A4237	083194		L	I	LABPACK OF AEROSOL CANS	WL01 WP01 WT02	E	.9	K		
646	A4237	083194		L	I	LABPACK OF 14 AEROSOL CANS OF PAINT	D001 D035 WL01 WP01 WT02	E	4.84	K		
647	A4237	083194		L	I	LABPACK OF ENAMEL PAINTS	D001 D035 WL01 WT02	E	1.6	K		
648	A4237	083194		L	I	LABPACK OF VARIOUS PAINTS	D001 D005 D035 WL01 WT02	E	1.93	K		
649	A4237	083194		S	IO	NONLEAKING LIGHT BALLAST CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	42	K		

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650	A4237	083194		L	O	NONLEAKING LIGHT BALLAST CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	166.36	K		
651	A4237	083194		S	I	ADDITIVES 1.85%, BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLCYOL 2.914%, INERT (ABSORBENT, RAGS) 83.2%, LEAD .013%, MINERAL OIL 5.55%	D008 D018 WC02	D	146	K		
652	A4237	083194		L	O	HALOGENATED HYDROCARBONS 203 ppm, COOLANT OIL 100%	WP02	D	226	K		
653	A4237	083194		L	O	HALOGENATED HYDROCARBONS 338 ppm, COOLANT OIL 100%	WP02	D	226	K		
654	A4237	083194		L	I	CADMIUM 1-26%, CADMIUM HYDROXIDE 3-26%, CADMIUM OXIDE 7-20%, COBALT 1-4%, COBALT HYDROXIDE .5-2%, LITHIUM HYDROXIDE .02-9%, NICKEL 1-40%, NICKEL HYDROXIDE 0-30%, NICKEL OXIDE 0-40%, POTASSIUM HYDROXIDE 1-40%, SODIUM HYDROXIDE 2-4%	D002 D006 WC02 WT01	E	13.64	K		
655	A4237	083194		L	O	LABPACK OF PAINT	D001 D007 WL01 WC02 WT02	E	89.8	K		

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656	A4237	083194		L	O	LABPACK OF PAINTS	D001 D007 D008 D018 D019 D035 WL01 WC02 WP01 WT02	E	79.6	K		
657	A4237	083194		L	O	LABPACK OF PAINTS	D001 D005 D007 WL01 WC02 WT02	E	117.6	K		
658	A4237	083194		L	O	LABPACK OF PAINTS	WL01 WP01 WT02	E	14	K		
659	A4237	083194		L	IO	LABPACK OF AEROSOL CANS	WL01 WP01 WT02	E	5.22	K		
660	A4237	083194		L	O	LABPACK OF AEROSOLS	D001 WL02 WT02	D	9.5	K		

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661	A4237	083194		L	O	LABPACK OF AEROSOLS	D001 WL01 WC02 WP01 WT02	E	2.18	K		
662	A4237	083194		L	O	CHLOROPHENOLS .5%, MINERAL SPIRITS 86.7%, PENTACHLOROPHENOL 4.5%	F027 D001 D037 WP01 WT02	E	.57	K		
663	A4237	083194		L	O	LABPACK OF AEROSOLS	WL01 WC02 WP01 WT02	E	3.97	K		
664	A4237	083194		L	O	LABPACK OF AEROSOLS	D002 WL02 WT02	D	.57	K		
665	A4237	083194		L	O	LABPACK OF AEROSOLS	WL01 WP01 WT02	E	1.8	K		
666	A4237	083194		L	O	FORMALDEHYDE 37%, METHANOL 48%, WATER 15%	WC02 WT02	D	27.67	K		

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15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
667	A4237	083194		S	I	LABPACK OF PAINTING MATERIALS	D007 D008 WL01 WC02	E	3.06	K		
668	A4237	083194		S	I	LABPACK OF PAINT RAGS/OILY RAGS	WL02 WP02 WT02	D	30.7	K		
669	A4237	083194		S	O	4-METHYL-2-PENTANONE 3.86%, AMORPHOUS HYDRATED SILICA 8.42%, BUTYL ALCOHOL 2.74%, EPOXY RESINS 8.58%, POLYMERS 8.9%, REMAINDER NONHAZARDOUS 36%, TALC 16.28%, TITANIUM DIOXIDE 8.42%, XYLENE 5.9%	WT02	D	88.65	K		
670	A4237	083194		S	O	4-METHYL-2-PENTANONE 4.32%, AMORPHOUS HYDRATED SILICA 12.02%, BUTYL ALCOHOL 3.07%, EPOXY RESINS 9.61%, POLYMERS 14.05%, REMAINDER NONHAZARDOUS 19%, TALC 18.22%, TITANIUM DIOXIDE 12.01%, XYLENE 7.7%	WT02	D	30.15	K		
671	A4237	083194		S	O	ACETIC ACID GLACIAL .092%, GLUTARALDEHYDE .03%, HYDROQUINONE .102%, POTASSIUM CARBONATE .085%, POTASSIUM HDYROXIDE .085%, RAGS 90%, SULFURIC ACID .028%, WATER 8.61%, ACETIC ACID SODIUM SALT .045%	WT02	D	22.5	K		
672	A4237	083194		S	O	CHROMIC OXIDE .572%, INERT >40%, SILICA,CRYSTALLINE QUARTZ 2.085%, TITANIUM DIOXIDE 10.267%, XYLENE .665%, BISPHENOL A/EPICHLOROHYDRIN RESIN 22.34%	D007 WC02 WP01 WT02	E	96.49	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
673	A4237	083194		S	IO	ACETIC ACID ETHYL ESTER .123%, ACETONE .912%, ETHANOL 3.198%, ISOPROPYL ALCOHOL .697%, NAPHTHA .925%, RAGS 92.256%	F003	D	33	K		
674	A4237	083194		L	I	ETHYLENE GLYCOL 38%, POTASSIUM HDYROXIDE .12%, POTASSIUM PHOSPHATE DIBASIC 1.2%, WATER 62%	WT02	D	170	K		
675	A4237	083194		S	IO	ASPHALT 1.105%, BASIC ZINC CHROMATE .0116%, CHROMIUM .0162%, DEBRIS 75%, LEAD CHROMATE .0076%, LEAD CHROMATE MOLYBDATE .0045%, MEK .8984%, METHANOL .0288%, TOLUENE .0238%, XYLENE .2518%, BISPHENOL A/EPICHLOROHYDRIN RESIN .2640%	F005 D007 D008 D035 WC02 WP02 WP03	E	53.84	K		
676	A4237	083194		S	IO	4-METHYL-2-PENTANONE .0027%, COAL TAR PITCH 56.79%, ETHYLBENZENE .0013%, FILLERS 22.716%, INERT (PAINT MATERIALS) 2.77%, METHYL ETHYL KETONE .1503%, TOLUENE .2155%, XYLENE .0012%	F005	D	132.53	K		
677	A4237	083194		S	IO	LABPACK OF PAINT WASTE	F003 F005 D007 D008 WL01 WT02	E	1.7	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
678	A4237	083194		S	I	BUTYL ACETATE .9372%, CHROMIC OXIDE 1.886%, COAL TAR .03%, DEBRIS 6.56%, ETHYLBENZENE .1885%, XYLENE .8702%, BISPHENOL A/EPICHLOROHYDRIN RESIN 22.922%	D007 WC02 WP01 WT02	E	115.03	K		
679	A4237	083194		S	I	2-BUTOXYETHANOL .546%, NONYLPHENOXYPOLY (ETHYLENEOXY) ETHANOL .258%, RAGS 90%, SILICIC ACID, SODIUM SALT .976%, SODIUM ALPHA OLEFIN SULFONATE .234%	D002 WT02	D	.2	K		
680	A4237	083194		L	I	ACETONE .31%, POTASSIUM CYANIDE .02%, POTASSIUM HYDROXIDE .02%, SILVER NITRATE .05%, SODIUM HYDROXIDE .11%, WATER 99.48%	D011	E	.404	K		
681	A4237	083194		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	D	157.72	K		
682	A4237	083194		L	IO	ABSORBENT MATERIAL 80%, ACETONE .137%, CHLORINATED PARAFFIN .018%, CHROMIC OXIDE .098%, CHROMIUM .056%, LEAD .126%, LEAD CHROMATE .027%, LEAD CHROMATE MOLBYDATE 0.147%, XYLENE 1.986%	D007 D008 WC02 WP02 WT02	E	202	K		
683	A4237	083194		S	IO	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	256.3	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
684	A4237	083194		S	IO	1-CHLORO-2,3-EPOXY PROPANE .1169%, 2-ETHOXYETHANOL 1.1305%, CHROMIC OXIDE .8955%, DEBRIS 5.39%, ETHYLBENZENE .1552%, XYLENE .7817%, BISPHENOL A/ EPICHLOROHYDRIN RESIN 20.5785%	D007 WC02 WP01 WT02	E	127.52	K		
685	A4237	083194		S	O	AMORPHOUS HYDRATED SILICA 1.143%, CHROMIC OXIDE 1.79%, INERT >23%, SILICA CRYSTALLINE QUARTZ 4.37%, XYLENE 1.39%, BISPHENOL A/EPICHLOROHYDRIN RESIN 20.57%	D007 WC02 WP01 WT02	E	89.53	K		
686	A4237	083194		S	I	ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT 100%	WT02	D	1.427	K		
687	A4237	083194		L	IO	4-METHYL-2-PENTANONE 1.21%, ACETONE .605%, ACRYLIC RESIN 4.235%, BENZYL ALCOHOL .061%, ISOPROPYL ALCOHOL 1.815%, NAPTHA 22.312%, PETROLEUM HYDROCARBON 11.979%, REMAINDER NONHAZARDOUS 47.55%, TOLUENE 9.68%, XYLENE .546%	D001 WT02	D	15.18	K		
688	A4263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21573.2	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
689	A4264	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18316.4	K		
690	A4265	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20221.6	K		
691	A4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19722.5	K		
692	A4267	093094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	10106.2	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
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ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
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STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

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693	A4274	093094	N	S	I	2,4-DINITROTOLUENE <1%, SOIL 100%	D030	D	20811.2	K		
694	AA263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22099.4	K		
695	AB263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20965.4	K		
696	AC263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19885.8	K		

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

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13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

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NAME: RESOURCE RECOVERY CORP.
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697	AD263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18715.5	K		
698	AE263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	16229.8	K		
699	AF263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17082.6	K		
700	AG263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18869.8	K		

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14. TRANSPORTER See Page 8
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15. WASTE IDENTIFICATION

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701	AH263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	14732.9	K		
702	AI263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20348.5	K		
703	AJ263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17164.2	K		
704	AK263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22353.4	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
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705	AL263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21019.8	K		
706	AM263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20176.1	K		
707	AN263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20121.7	K		
708	AO263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22498.6	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT ECODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
709	AP263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22906.8	K		
710	AQ263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21337.4	K		
711	AR263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20139.8	K		
712	AS263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	16610.8	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
713	AT263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20439.2	K		
714	AU263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17899.1	K		
715	AV263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21990.5	K		
716	AW263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21754.7	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
717	AX263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	28703.8	K		
718	AY263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19940.3	K		
719	AZ263	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20348.5	K		
720	B4069	031094		L	I	ACETIC ACID 1.8337%, AMMONIUM THIOCYANATE 2.5005%, AMMONIUM THIOSULFATE 34.1735%, SODIUM THIOSULFATE 1.6770%, WATER 61.679%	WT02	D	5818.5	K		
721	B4088	040794	N	S	I	CONCRETE 98-99%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19010	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
722	B4089	041194	N	S	I	CONCRETE 98-99%, LEAD 1-4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	18991	K		
723	B4090	040794		L	O	ETHYLENE GLYCOL 40%, WATER 60%	WT02	D	7200	K		
724	B4108	041894	N	S	I	CONCRETE 98-99%, LEAD 1-4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	18327	K		
725	B4110	042094	N	S	I	CONCRETE 98-99.9%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19090	K		
726	B4117	042794	N	S	I	CONCRETE 98-99.9%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	12664	K		
727	B4122	050294	N	S	IO	ASBESTOS 1%, CHROMIUM 1%, CONCRETE 98%	D007 WT02	D	12244	K		
728	B4123	050394	N	S	I	ASBESTOS 1%, CONCRETE 98%, SODIUM DICHROMATE 1%	D007 WT02	D	2814	K		
729	B4123	050394	N	S	IO	ASBESTOS 1%, CHROMIUM 1%, CONCRETE 98%	D007 WT02	D	12389	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

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13. RECEIVING FACILITY (TSD) See Page 8
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EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

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EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
730	B4263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18715.5	K		
731	B4264	092394	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21237.6	K		
732	B4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22453.2	K		
733	B4274	093094	N	S	I	2,4-DINITROTOLUENE <1%, SOIL 100%	D030	D	21183.1	K		
734	C4090	041394	N	S	I	CONCRETE 98-99.9%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19090	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
735	C4108	041894	N	S	I	CONCRETE 98-99.9%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19090	K		
736	C4263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	13399.3	K		
737	C4265	092494	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22362.5	K		
738	C4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21355.5	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
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ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
739	C4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21654.9	K		
740	C4274	093094	N	S	I	2,4-DINITROTOLUENE <1%, SOIL 100%	D030	D	19849.5	K		
741	D4090	041394	N	S	I	CONCRETE 98-99.9%, LEAD 1.4%, SODIUM DICHROMATE .1-1%	D007 D008 WC01 WT02	E	19090	K		
742	D4263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19958.4	K		
743	D4265	092494	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20091.5	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

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STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
744	D4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	24793.8	K		
745	D4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20556.2	K		
746	D4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	25301.8	K		
747	E4090	040794		L	O	ETHYLENE GLYCOL 15%, WATER 85%	WT02	D	1200	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
748	E4263	092094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	15077.7	K		
749	E4265	092494	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	25537.7	K		
750	E4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	25374.4	K		
751	E4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22571.1	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
752	F4263	092094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	16248	K		
753	F4265	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20421.1	K		
754	F4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21319.2	K		
755	F4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	23941	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
756	F4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19958.4	K		
757	G4263	092094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	14832.7	K		
758	G4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19513.9	K		
759	G4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19359.6	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
760	G4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20330.4	K		
761	H4263	092094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	14651.3	K		
762	H4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19051.2	K		
763	H4266	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18062.4	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
764	H4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21663.9	K		
765	H4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	26798.7	K		
766	I4263	092094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	15703.6	K		
767	I4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	24612.3	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
768	J4263	092094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17518	K		
769	J4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20239.8	K		
770	J4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	23741.4	K		
771	J4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19795.1	K		

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FACILITY:

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
772	K4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20892.8	K		
773	K4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20829.3	K		
774	K4266	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	23396.7	K		
775	K4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20402.9	K		

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FACILITY:

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LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
776	K4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19931.2	K		
777	L4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21505.2	K		
778	L4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20693.2	K		
779	L4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19250.8	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
780	L4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22235.5	K		
781	M4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19414.1	K		
782	M4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19223.6	K		
783	M4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	25229.2	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
784	M4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19278	K		
785	N4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18942.3	K		
786	N4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19668.1	K		
787	N4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20049.1	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
788	N4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20076.3	K		
789	O4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	23324.1	K		
790	O4266	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19259.9	K		
791	O4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20502.7	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
792	P4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19640.9	K		
793	P4265	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20357.6	K		
794	P4266	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	24648.6	K		
795	P4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18942.3	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
796	P4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	16420.3	K		
797	Q4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18207.5	K		
798	Q4265	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20774.9	K		
799	Q4266	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	15222.8	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
800	Q4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19595.5	K		
801	Q4269	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19196.4	K		
802	R4263	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19223.6	K		
803	R4265	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19894.9	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
804	R4266	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	24666.8	K		
805	R4268	092894	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20112.6	K		
806	R4269	093094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22934	K		
807	S4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17989.8	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
808	S4265	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19504.8	K		
809	S4266	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21101.5	K		
810	S4268	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20545	K		
811	S4269	093094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20139.8	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
812	T4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17763	K		
813	T4265	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21028.9	K		
814	T4266	092794	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	24303.9	K		
815	T4268	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	27606.1	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
816	T4269	093094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19650	K		
817	U4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	17518	K		
818	U4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22943.1	K		
819	U4268	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22580.2	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
820	U4269	093094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	23541.8	K		
821	V4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	14488	K		
822	V4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21464.4	K		
823	W4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	14996	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
824	W4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22235.5	K		
825	W4269	093094	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	18615.7	K		
826	X4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	15241	K		
827	X4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	20285	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE See P.12	K. Recycling Credit See P.12	L. For TSD Facility Use Only See P.13
828	Y4263	092194	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	16520.1	K		
829	Y4266	092694	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19894.9	K		
830	Y4268	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	22952.2	K		
831	Z4263	092294	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	19078.4	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD008129 09
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
832	Z4268	092994	N	S	I	DICHLORODIPHENYLTRICHLOROETHANE (DDT) 251 ppm, SOIL 100%, BIS(2-ETHYL HEXYL) ESTER PHTHALIC ACID (DOP) .15 ppm, 1,1-DICHLORO-2,2-BIS(P-CHLOROPHENYL)ETHANE (DDD) 63.6 ppm, DICHLORODIPHENYLDICHLOROETHYLENE (DDE) 33.3 ppm	WC02 WP02	D	21609.5	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
1	A4104	092994		S	IO	CHROMIUM <500 ppm, ISOPROPYLACETONE <1%, LEAD <500 ppm, SOIL 99%	F003 D007 D008	D	298.9	K		
2	A4104	092994		S	IO	CHROMIUM <500 ppm, INERT (ABSORBENT, DYE, RAGS, RUBBER, PLASTIC) 99%, ISOPROPYLACETONE <1%	F003 D007	D	16.01	K		
3	A4104	092994		S	I	CHROMIUM <500 ppm, HEPA FILTERS/PAPER/WOOD 100%	D007	D	529.2	K		
4	A4104	092994		S	I	ARSENIC <5 ppm, BARIUM <100 ppm, CADMIUM <1 ppm, CHROMIUM <5 ppm, FLUORIDES <.8%, LEAD <5 ppm, NITRATES <.8%, SILVER <5 ppm, SOIL 98%, SULFATES <.8%	WC02 WT02	D	4120.6002	K		
5	A4104	092994		S	IO	INERT (ABSORBENT, DYE, RAGS, RUBBER, PLASTIC) 99%, ISOPROPYLACETONE <1%, LEAD <500 ppm, METHYLENE CHLORIDE <1%	F002 F003 D008 WC02 WP02	D	16.01	K		
6	A4104	092994		S	IO	ACETONE .0257%, CHROMIC ACID .2857%, ETHYL BENZENE .1714%, INERT (PAINT MATERIALS) 97%, METHANOL .0029%, METHYL ETHYL KETONE 1.257%, METHYL ISOBUTYL KETONE .0006%, TOLUENE .0286%, XYLENE .0286%, ZINC CHROMATE .0571%	F005 D007 D035 WT02	E	35	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
7	A4104	092994		S	IO	CYCLOHEXANONE .0034%, DEBRIS 93%, ETHYLBENZENE .1721%, ISOPROPYLACETONE .4783%, MEK 2.202%, TOLUENE .3854%, XYLENE .2306%	F005 D035 WC02 WT02	D	29.06	K		
8	A4104	092994		S	IO	CHROMIUM <500 ppm, ISOPROPYLACETONE <1%, MINERAL SPIRITS <1%, SOIL 99%	F003 D007	D	298.91	K		
9	A4104	092994		S	IO	INERT (PAINT MATERIALS) 16%, N,N-DIMETHYL FORMAMIDE 82%, ZINC CHROMATE 2%	D007 WC02	E	72	K		
10	A4104	092994		S	O	ETHYLBENZENE <.1%, ISOPROPYLACETONE <1%, SOIL 100%, TOLUENE <.1%, XYLENE <.1%	F003 F005	D	255.53	K		
11	A4104	092994		S	IO	CHROMIUM <500 ppm, ETHYLBENZENE <1%, ISOPROPYLACETONE <1%, LEAD <500 ppm, SOIL 99%, TOLUENE <1%, XYLENE <1%	F003 F005 D007 D008	D	310.19	K		
12	A4104	092994		S	IO	ACETONE <1%, ISOPROPYLACETONE <1%, LEAD <500 ppm, METHYLENE CHLORIDE <1%, SOIL 99%	F002 F003 D008 WC02 WP02	D	378.5	K		
13	A4104	092994		S	IO	ISOPROPYLACETONE <1%, LEAD <500 ppm, METHYLENE CHLORIDE <1%, SOIL 99%	F002 F003 D008 WC02 WP02	D	332.4	K		

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13. RECEIVING FACILITY (TSD) See Page 8
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ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
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15. WASTE IDENTIFICATION

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14	A4104	092994		S	IO	ISOPROPYLACETONE <1%, LEAD <500 ppm, METHYLENE CHLORIDE <1%, SOIL 99%	F002 F003 D008 WC02 WP02	D	288	K		
15	A4104	092994		S	IO	CHROMIUM <500 ppm, ISOPROPYLACETONE <1%, LEAD <500 ppm, SOIL 99%	F003 D007 D008	D	298.71	K		
16	A4104	092994		S	IO	CHROMIUM <500 ppm, ISOPROPYLACETONE <1%, LEAD <500 ppm, SOIL 99%	F003 D007 D008	D	16.01	K		
17	A4104	092994		S	I	SODIUM CHROMATE 2%, SODIUM DICHROMATE 2%, SOIL 98%	D007 WC02 WT01	E	62.7	K		
18	A4272	100694		S	I	CADMIUM 8-20%, CADMIUM HYDROXIDE 3-26%, CADMIUM OXIDE 1-20%, NICKEL 7-35%, NICKEL HYDROXIDE 1-35%, POTASSIUM HDYROXIDE 0-7%	D002 D006 WC02 WT01	E	13	K		P
19	A4272	100694		S	I	CARDBOARD, PLASTIC 99%, SULFURIC ACID 1%	D002 WT02	D	2.36	K		P
20	A4273	092994		S	I	CHROMIUM <500 ppm, HEPA FILTERS/PAPER/WOOD 99%, SULFURIC ACID <1%	D002 D007	D	69	K		

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21	A4273	092994		S	I	SULFAMIC ACID 90-93%	D002 WT02	D	233.8	K		
22	A4299	102694		L	IO	CARBON TETRACHLORIDE .1 ppm	F001 D019	D	13975	K		
23	A4299	102694		L	IO	CARBON TETRACHLORIDE .08 ppm	F001	D	3815	K		
24	A4300	110894		L	O	GLACIAL ACETIC ACID 100%	D001 D002 WT02	D	2.27	K		P
25	A4300	110894		L	O	HYDROCHLORIC ACID DILUTED SOLUTION 100%	D002 WT02	D	6	K		P
26	A4300	110894		L	IO	PHOSPHORIC ACID 75%, REMAINDER PROPRIETARY 25%	D002 WT02	D	6.8	K		P
27	A4300	110894		S	I	SODIUM HYDROXIDE 96.5%	D002	D	.45	K		P
28	A4300	110894		L	I	SULFURIC ACID UNKNOWN%, LEAD PIPES 93.8%	D002	D	171	K		P
29	A4300	110894		L	O	LABPACK OF ACID SOLUTIONS	D002 WL02 WT02	D	1.39	K		P

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30	A4300	110894		L	O	LABPACK OF ALKALI LIQUIDS	D002 WL02 WP02 WT02	E	3.02	K		P
31	A4300	110894		L	I	CHROMIUM 131 ppm, REMAINDER NONHAZARDOUS 94%, SODIUM HYDROXIDE 6%	D002 D007	D	30	K		P
32	A4300	110894		L	I	AMMONIA SOLUTION 30-35%, WATER 65-70%	D002 WT02	D	15	K		P
33	A4300	110894		S	I	FIBERGLASS INSULATION 78%, SODIUM HYDROXIDE 22%	D002	D	2.03	K		P
34	A4300	110894		S	I	SODIUM ALUMINATE 7.9%, SODIUM HYDROXIDE 0.1%, SODIUM NITRATE 7.2%, SODIUM NITRITE 13.6%, WATER 38%	D002 WT01	E	124	K		P
35	A4300	110894		S	I	SODIUM ALUMINATE 12.1%, SODIUM HYDROXIDE 7.5%, SODIUM NITRATE 18.6%, SODIUM NITRITE 15%, WATER 26.2%	D002 WT01	E	175	K		P
36	A4300	110894		L	IO	LABPACK OF LAB CHEMICALS	D002 WL02 WT02	D	5.34	K		P
37	A4300	110894		L	I	BARBITURIC ACID .5%, CYANIDE COMPOUNDS .002 ppm, PYRIDINE .08%, SODIUM HYDROXIDE 6%, WATER 93.42%	D002 D038	E	62	K		P

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38	A4300	110894		L	I	2-BUTOXYETHANOL 7%, ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT (EDTA) 3%, SODIUM HYDROXIDE .5%, SODIUM METASILICATE 1.5%, WATER 81.5%, GLYCOLS POLYETHYLENE MONO (NONYLPHENYL) ETHER (NONIONIC) .5%, SODIUM PYROPHOSPHATE 1.5%	D002 WT02	D	.5	K		P
39	A4300	110894		S	I	AMMONIUM CHLORIDE 4.7%, BORIC ACID 4.7%, GLYCEROL 4.7%, HYDROCHLORIC ACID 1%, INERT MATERIAL (CONWEB PADS) 90%, METHANOL .3%, WATER 4.7%, ZINC CHLORIDE 4%	D002 WT02	D	1	K		P
40	A4300	110894		L	IO	LABPACK OF ACID SOLUTIONS	D002 WL02	D	7.28	K		P
41	A4300	110894		S	I	OXALIC ACID 100%	D002	D	19.5	K		P
42	A4300	110894		S	O	BENZOYL PEROXIDE <50%, REMAINDER NONHAZARDOUS >15%, WATER <20%, REFINED OIL BLEND <15%	D001 D003	D	.09	K		P
43	A4321	120194		S	O	GLASS, METAL AND CARDBOARD 98%, MERCURY 2%, PAPER 98%	D009	E	2.44	K		
44	A4321	120194		L	I	MERCURY 90%	D009	E	.68	K		

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45	A4321	120194		S	I	INERT 98.75%, MERCURY 1.25%	D009	E	.4	K		
46	A4321	120194		S	I	MERCURY 100%	D009	E	2.27	K		
47	A4321	120194		L	I	MERCURY 93%, WATER 7%	D009	E	3.2	K		
48	A4321	120194		S	O	LABPACK BATTERIES	D002 D009 D011 WL01 WT01	E	22	K		
49	A4321	120194		S	O	CARBON 2.1-8%, MANGANESE 0-25%, MANGANESE DIOXIDE 0-60%, MERCURIC OXIDE 20-50%, MERCURY .0001-5%, POTASSIUM HYDROXIDE 0-46%, SODIUM HYDROXIDE 0-7%, ZINC 5-37%, ZINC OXIDE 20-40%	D002 D009 WT01	E	116.5	K		
50	A4321	120194		S	I	MERCURY VAPOR LAMPS CONTAINING 90%, LEAD 2%, MERCURY 8%	D008 D009	E	17.96	K		
51	A4321	120194		S	I	CALCIUM HYDROXIDE 0-15%, MERCURIC OXIDE 20-50%, MERCURY .0001-5%, POTASSIUM HDYROXIDE 0-46%, SILVER OXIDE 1-35%, SODIUM HYDROXIDE 0-7%	D002 D009 D011 WT01	E	48	K		

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52	A4321	120194		S	I	LABPACK OF ALKALINE BATTERIES	D002 D009 D011 WL01 WT02	E	9.6	K		
53	A4321	120194		S	IO	CALCIUM HYDROXIDE 0-15%, CARBON 2.1-8%, MANGANESE 0-25%, MANGANESE DIOXIDE 0-60%, MERCURIC OXIDE 20-50%, MERCURY .0001-5%, POTASSIUM HYDROXIDE 0-46%, SILVER OXIDE 1-35%, SODIUM HYDROXIDE 0-7%, ZINC 5-37%, ZINC OXIDE 20-40%	D002 D009 D011 WT01	E	19	K		
54	A4321	120194		S	I	AMMONIUM CHLORIDE 3.1976%, CARBON 8.9149%, MANGANESE DIOXIDE 16.3298%, MERCURIC OXIDE 16.7518%, MERCURY .5225%, POTASSIUM HYDROXIDE 5.4444%, ZINC 12.7052%, ZINC CHLORIDE 6.3350%, ZINC OXIDE .1048%	D002 D009 WT02	E	6.2	K		
55	A4321	120194		S	I	BROKEN THERMOMETER 50%, MERCURY 50%	D009	E	.4	K		
56	A4321	120194		S	I	LABPACK OF ALKALINE BATTERIES	D006 D009 WL01 WT02	E	50.28	K		
57	A4321	120194		S	I	CALCIUM HYDROXIDE 0-15%, MANGANESE DIOXIDE 0-60%, MERCURIC OXIDE 20-50%, MERCURY .0001-5%, POTASSIUM HDYROXIDE 0-46%, SODIUM HYDROXIDE 0-7%	D002 D009 WT01	E	72.27	K		

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58	A4321	120194		S	IO	LABPACK OF ALKALINE BATTERIES	D002 D009 WT02	D	19.795	K		
59	A4321	120194		S	I	CALCIUM HYDROXIDE 0-15%, CARBON 2.1-8%, MANGANESE DIOXIDE 0-60%, MERCURIC OXIDE 20-50%, MERCURY .0001-5%, POTASSIUM HDYROXIDE 0-46%, SODIUM HYDROXIDE 0-7%, ZINC 5-37%, ZINC OXIDE 20-40%	D002 D009 WT01	E	61.36	K		
60	A4321	120194		S	I	LABPACK OF ALKALINE BATTERIES	D002 D006 D009 WL02 WT02	D	66.6	K		
61	A4321	120194		S	IO	LABPACK OF BATTERIES	D002 D006 D009 WL01 WC02 WT02	E	111.38	K		
62	A4321	120194		S	I	CADMIUM 8-20%, CADMIUM HYDROXIDE 3-26%, CADMIUM OXIDE 1-20%, MANGANESE DIOXIDE 60%, MERCURY 1%, NICKEL 7-35%, NICKEL HYDROXIDE 1-35%, POTASSIUM HDYROXIDE 0-7%, ZINC 19%	D002 D006 D009 WC02 WT02	E	36	K		

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63	A4321	120194		S	I	CALCIUM HYDROXIDE 0-15%, CARBON 2.1-8%, MANGANESE 0-25%, MANGANESE DIOXIDE 0-60%, MERCURIC OXIDE 20-50%, MERCURY .0001-5%, POTASSIUM HYDROXIDE 0-46%, SODIUM HYDROXIDE 0-7%, ZINC 5-37%, ZINC OXIDE 20-40%	D002 D009 WT01	E	60.45	K		
64	A4321	120194		S	O	LABPACK OF ALKALINE BATTERIES	D002 D009 D011 WL01 WT02	E	28	K		
65	A4321	120194		L	O	GLASS 75%, MERCURY 25%	D009	E	.43	K		
66	A4321	120194		S	O	LABPACK OF BATTERIES	D002 D009 D011 WL01 WT02	E	2.23	K		
67	A4321	120194		L	I	FERRIC NITRATE 26%, GRAPHITE .5%, SODIUM CHLORIDE .1%, SODIUM NITRATE 12%, SODIUM SULFATE 2%, WATER 59%, HYDRATED ALUMINA .4%	D002 WT02	D	1000	K		
68	A4321	120194		S	I	2-(2-METHOXYETHOXY)-ETHANOL 1%, REMAINDER NOT GIVEN 98%, TANNIC ACID 1%	D002	D	.4	K		

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69	A4321	120194		S	I	ABSORBENT 90.02%, FERRIC NITRATE 2.6%, GRAPHITE .03%, SODIUM CHLORIDE .01%, SODIUM NITRATE 1.2%, SODIUM SULFATE .2%, WATER 5.9%, HYDRATED ALUMINA .04%	D002	D	441	K		
70	A4321	120194		S	I	ANTIMONY .2%, ARSENIC .1%, INERT (CARDBOARD,PLASTIC, RUBBER GLOVES, PAPER/ CLOTH TOWELS) 91.7%, LEAD 6%, SULFURIC ACID .9%, WATER 1.7%	D002 D004 D008 WT02	D	25.51	K		
71	A4321	120194		S	I	INERTS (DIRT, GRAVEL, TUMBLEWEEDS, PLASTIC) 95-97%, MERCURY 3-5%	D009	E	90.8	K		
72	A4321	120194		S	I	BROKEN THERMOMETER 95.62%, MERCURY 4.3787%	D009	E	.0037	K		
73	A4321	120194		L	I	HYDROCHLORIC ACID .1%, LEAD .0387%, MERCURY .0031%, NITRIC ACID 2.2%, SULFURIC ACID .5%, WATER 98%	D002 D008 D009 WT02	E	65	K		
74	A4321	120194		S	I	CALCIUM CHLORIDE 100%	WT02	D	18.16	K		
75	A4321	120194		GLS	I	LABPACK OF MERCURY CLEANUP WASTE	U151 D009 WL01	E	110.72	K		
76	A4321	120194		S	I	LABPACK OF MERCURY CLEANUP WASTE	U151 D009 WL01	E	106.21	K		

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77	A4321	120194		LS	IO	LABPACK OF MERCURY	D009 WL01 WT02	E	10.12	K		
78	A4321	120194		S	I	INERT (METAL, GLASS AND PLASTIC) 98%, MERCURY METAL 2%	D009	E	34	K		
79	A4321	120194		S	IO	LABPACK OF BROKEN THERMOMETERS/SWITCHES	D009 WL01	E	14	K		
80	A4321	120194		L	I	CHROMIUM .0017%, HYDROCHLORIC ACID .6667%, MERCURY <.0001%, NITRIC ACID 2.7%, SELENIUM .0003%, SULFURIC ACID 2.87%, TRACE METALS <.01%, WATER >93%	D002 D007 D009 D010 WT02	D	119.57	K		
81	A4321	120194		L	I	INERT (METAL, GLASS AND PLASTIC) .5%, METHYL METHACRYLATE 10%, POTASSIUM HDYROXIDE 10%, SODIUM MERCAPTOBENZOTHIAZOLE 5%, WATER 80%	D002 WT02	D	175	K		
82	A4321	120194		L	I	METHANOL .2%, METHYLENE CHLORIDE 2%, ORGANIC HALIDES 234 ppm, SODIUM CHLORIDE 14%, SODIUM SULFATE 3%, SULFURIC ACID .5%, TERT-BUTYL METHYL ETHER 1%, WATER 79%, POTASSIUM PHOSPHATE .5%	F002 F003 D002 WC02 WP01 WT02	E	75	K		
83	A4321	120194		L	I	HYDROCHLORIC ACID .02%, MERCURY 1 ppm, NITRIC ACID 1%, SULFURIC ACID .01%	D002 D009	D	66	K		

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13. RECEIVING FACILITY (TSD) See Page 8
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ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

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84	A4321	120194		S	I	SODIUM ALUMINATE 10.2%, SODIUM HYDROXIDE 10.2%, SODIUM NITRATE 34.6%, SODIUM NITRITE 1.5%, WATER 20.4%	D002 WT01	E	123	K		
85	A4321	120194		S	I	PHOSPHORIC ACID, TRISODIUM SALT 1.56%, RAGS 1%, SODIUM HYDROXIDE .53%, SODIUM NITRATE 80.88%, SODIUM NITRITE 1.92%, WATER 4.95%	D001 D002 WT01	E	186	K		
86	A4349	122094		L	O	HYDROGEN CHLORIDE .060%, NITRIC ACID .570%, SODIUM HYDROXIDE .130%, SODIUM THIOSULFATE .001%, WATER 99.24%	D002	D	64	K		P
87	A4349	122094		L	O	REMAINDER NONHAZARDOUS 78%, SODIUM HYDROXIDE 5%, TETRAHYDROFURFURYL ALCOHOL 17%	D002 WT02	D	.16	K		P
88	A4349	122094		L	O	LABPACK OF WASTE PAINT MATERIAL	D002 WL02 WT02	D	15.7	K		P
89	A4349	122094		L	I	LABPACK OF CLEANERS	D002 WL02 WT02	D	14	K		P
90	A4349	122094		L	O	HYDROGEN PEROXIDE 14%, WATER 86%	D001	D	840	K		P

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91	A4349	122094		L	I	2-BUTOXYETHANOL 5%, REMAINDER NONHAZARDOUS 92.4%, SODIUM METASILICATE 2.6%	D002 WT02	D	18.6	K		P
92	A4349	122094		L	I	REMAINDER NONHAZARDOUS 87.5%, SODIUM HYPOCHLORITE 12.5%	D002	D	47.2	K		P
93	A4349	122094		L	I	CARDBOARD, PLASTIC 35%, METAL CANS 0-35%, MINERAL OIL 1.8%, POTASSIUM HYDROXIDE 1.03%, SODIUM DODECYL BENZENE SULFONATE 3.15%	D002 WT02	D	22.2	K		P
94	A4349	122094		L	I	ARSENIC <50 ppm, BARIUM <50 ppm, CADMIUM <50 ppm, CHROMIUM >500 ppm, LEAD <50 ppm, NICKEL >50 ppm, REMAINDER NONHAZARDOUS 99.9%, SELENIUM <50 ppm, SILVER <50 ppm	D002 D004 D006 D007 D008 D010 D011	D	30	K		P
95	A4349	122094		S	I	OXALIC ACID 0-100%	D002	D	101	K		P
96	A4349	122094		L	O	ETHANOLAMINE 7%, SODIUM HYDROXIDE 3%, SODIUM SILICATE 4%, WATER 70%, XYLENE SULFONIC ACID SODIUM SALT 8%, 1-BUTOXY-2-PROPANOL 6%	D002 WT02	D	8.2	K		P
97	A4349	122094		S	I	REMAINDER NONHAZARDOUS <25%, SODIUM HYDROXIDE >75%	D002	D	3.2	K		P

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98	A4349	122094		L	I	ACETIC ACID <5%, DIPHOSPHORIC ACID, TETRAPOTASSIUM SALT <5%, QUATERNARY AMMONIUM CHLORIDE <5%, REMAINDER NONHAZARDOUS 75%, SODIUM METASILICATE <5%, POLYETHYLENE MONO (NONYLPHENYL)ETHER (NONIONIC) GLYCOLS 5-10%	D002 WT02	D	2.7	K		P
99	A4349	122094		L	I	LABPACK OF RUST REMOVERS	D002 WL02 WT02	D	13.8	K		P
100	A4354	122094		S	IO	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS 100%	W001	D	9246	K		
101	B4272	100694		L	I	ALUMINUM SILICATE 10%, AMORPHOUS HYDRATED SILICA 5%, CALCIUM CARBONATE 5%, CRYSTALLINE SILICA 1%, MERCURY .007%, SILICA 5%, STYRENE ACRYLIC EMULSION 1%, TITANIUM DIOXIDE 10%, WATER 55%	D009 WT02	E	17.7	K		P
102	B4272	100694		L	IO	DIETHANOLAMINE 3%, ETHANOLAMINE 10%, HALOGENATED HYDROCARBONS 111 ppm, LEAD 6.6 ppm, MINERAL OIL 10%, NONYLPHENOXYPOLY (ETHYLENEOXY) ETHANOL 10%, TRIETHANOLAMINE 10%, WATER 57%	D008 WP02 WT02	D	203.57	K		P
103	B4272	100694		S	IO	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	211.34	K		P
104	B4272	100694		S	I	BENZENE .002%, DIESEL FUEL #2 30%, NAPHTHALENE .075%, SOIL 70%	D018	D	16	K		P

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105	B4272	100694		L	IO	METHANOL 7%, METHYLENE CHLORIDE 86.06%, TOLUENE 2%	WC02 WP01 WT02	E	3.89	K		P
106	B4272	100694		L	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL) PHTHALATE) 100%	WC02	D	130	K		P
107	B4272	100694		L	I	REMAINDER NOT GIVEN 70%, TRIPHENYL PHOSPHATE 30%	WT02	D	42.52	K		P
108	B4272	100694		LS	I	LABPACK OF INDICATING FLUIDS AND BUFFER SOLUTIONS	WL01 WC02 WP01 WT02	E	3.23	K		P
109	B4272	100694		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	E	3.15	K		P
110	B4272	100694		L	I	LABPACK OF LUBRICANTS/SEALANTS	WL02 WP02 WT02	D	.57	K		P
111	B4273	092994		S	IO	CHROMIUM <500 ppm, ISOPROPYLACETONE <1%, LEAD <500 ppm, SOIL 100%	F003 D007 D008	D	242.23	K		P

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112	B4273	092994		S	IO	ACETONE .02-.06%, BUTYL ALCOHOL .0017%, CHROMIC ACID .2-.6%, ETHYL BENZENE .17-.42%, INERT (PAINT MATERIALS) 81%, METHANOL <1%, METHYL ETHYL KETONE 1-2%, METHYL ISOBUTLY KETONE <1%, TOLUENE <1%, XYLENE <1%, ZINC CHROMATE <1%	F005 D007 D035 WT02	E	46.9	K		P
113	B4273	092994		S	IO	CYCLOHEXANONE .0045%, DEBRIS 93%, ETHYLBENZENE .1477%, ISOPROPYLACETONE .4545%, MEK 2.818%, TOLUENE .4773%, XYLENE .2955%	F005 D035 WC02 WT02	D	44	K		P
114	B4273	092994		S	IO	CADMIUM <100 ppm, CHROMIUM <500 ppm, ISOPROPYLACETONE 6%, MINERAL SPIRITS, SOIL 95%	F003 F005 D006 D007	D	133.3	K		P
115	B4273	092994		S	O	ETHYLBENZENE <.1%, SOIL 100%, TOLUEME <.1%, XYLENE <.1%	F003 F005	D	310.21	K		P
116	B4273	092994		S	IO	ETHYLBENZENE <.1%, ISOPROPYLACETONE <.1%, LEAD <500 ppm, METHYLENE CHLORIDE <.1%, SOIL 100%, TOLUENE <.1%, XYLENE <.1%	F002 F003 F005 D008 WC02 WP02	D	310.22	K		P
117	B4273	092994		S	IO	ABSORBENT 70%, BENZENE .2174%, COAL TAR 10.7%, COAL TAR PITCH 8.565%, EPOXY RESIN .6522%, METHANOL .0435%, NAPHTHALENE .8696%, XYLENE .8696%, ZINC CHROMATE .6957%	D007 D018 WC02 WP02 WT02	E	23	K		P

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118	B4273	092994		S	I	ABSORBENT 6%, ALUMINUM SULFATE 3.815%, AMMONIUM CITRATE .35%, ARSENIC <500 ppm, BORIC ACID 20.61%, RUTHENIUM CARBONYL .007%	D004 D018 WC02 WT01	E	135.437	K		P
119	B4273	092994		S	I	ACETIC ACID .2667%, CHROMIC OXIDE 1.333%, INERT (PAINT MATERIALS) 80%, LEAD CHROMATE 2.533%, LEAD CHROMATE MOLYBDATE 1.667%, MEK .7333%, TOLUENE 4.133%, XYLENE 9.067%, VINYL ESTER WITH CHLOROETHYLENE .0667%	D007 D008 D035 WC02 WP01 WT02	E	15	K		P
120	B4273	092994		S	I	CHROMIUM <500 ppm, HEPA FILTERS/PAPER/WOOD 100%	D007	D	58.8	K		P
121	B4273	092994		S	IO	ALIPHATIC AMINES 3.568%, EPICHLORHYDRIN RESIN 41.35%, INERT (ABSORBENT,LEATHER, RUBBER GLOVES,RAGS,BROOM,POLYJAR, ETC.) 50%, LEAD CHROMATE 2.324%, METHANOL 2.568%, N,N-DIMETHYL FORMANIDE 3.054%	D007 D008 WC02 WP01 WT01	E	37	K		P
122	B4273	092994		S	I	CRYSTALLINE SILICA 68.97%, INERT (ABSORBENT) 31.03%	WC02 WT01	E	29	K		P
123	B4273	092994		S	I	ARSENIC <5 ppm, BARIUM <100 ppm, CADMIUM <1 ppm, CHROMIUM <5 ppm, FLUORIDES <.8%, LEAD <5 ppm, NITRATES <.8%, SILVER <5 ppm, SOIL 98%, SULFATES <.8%	WT02	D	374.6	K		P
124	B4273	092994		S	IO	EPICHLORHYDRIN RESIN 50.23%, INERT (PAINT MATERIALS) 40%, N,N-DIMETHYL FORMANIDE 9.302%	WP01 WT01	E	43	K		P

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125	B4300	110894		S	IO	CALCIUM FLUORIDE 100%	WT02	D	.21	K		P
126	B4300	110894		S	IO	1-METHYL-2-PYRROLIDINONE 100%	WT02	D	.0393	K		P
127	B4300	110894		S	O	CALCIUM CHLORIDE .584%, CLAY, SILICAS, TALC 80.44%, DIESEL FUEL #2 CONTAINING .002-.011 BENZENE) .57%, FILTERS, PUMPS, RAGS .63%, SILICA CRYSTALLINE (QUARTZ) 8.938%, WATER 7.67%	D018	D	155.5	K		P
128	B4300	110894		L	I	CHROMIUM 6.93 ppm, HALOGENATED HYDROCARBONS 1800 ppm, LEAD 12.234 ppm, COOLANT OIL 100%	D007 D008 WP02	D	217	K		P
129	B4300	110894		L	I	CHROMIUM 6.98 ppm, HALOGENATED HYDROCARBONS 1800 ppm, LEAD 12.234 ppm, COOLANT OIL 100%	D007 D008 WP02	D	2017.32	K		P
130	B4300	110894		S	O	ACETIC ACID VINYL ESTER POLYMER W/CHLOROETHYLENE 1.02%, BENZENE .002%, CARBON TETRACHLORIDE .001%, CHROMIUM .002%, CYCLOHEXANONE 1.786%, DICHLORODIFLUOROMETHANE .229%, TOLUENE 3.653%	D007 D018 D035 WP01 WT02	E	69.4	K		P

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131	B4300	110894		S	O	ACETIC ACID VINYL ESTER POLYMER W/CHLOROETHYLENE .001%, DEBRIS <16%, INERT 33%, VINYL CHLORIDE RESIN .002%, ISOPHORONE DIAMINE 2.064%, BISPHENOL A/ EPICHLOROHYDRIN RESIN 41.154%	WP01 WT02	E	80.92	K		P
132	B4300	110894		L	O	ASPHALT 10-30%, CALCIUM SILICATE 5-10%, KAOLIN CLAY 10-30%, REMAINDER NONHAZARDOUS 10-30%, SILICA, CRYSTALLINE QUARTZ .1-1%	WP03	E	9.9	K		P
133	B4300	110894		L	O	ASPHALT 45%, CHROMIUM TRIOXIDE .1%, CLAY 10%, WATER 50%, CELLULOSE 5%	D007 WP03	E	36.7	K		P
134	B4300	110894		S	I	CHROMIC OXIDE .05%, ETHYLBENZENE .011%, INERT (RAGS, PAINTING TOOLS) 80%, LEAD CHROMATE .211%, LEAD SULFATE .0325%, METHYL ETHYL KETONE 2.1%, XYLENE .117%, BISPHENOL A/EPICHLOROHYDRIN RESIN 1.31%	F003 F005 D007 D008 D035 WP01 WT02	E	95	K		P
135	B4300	110894		L	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%, PCB 500 ppm	W001 WC02 WP01 WT02	E	181	K		P
136	B4300	110894		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL)PHTHALATE) 100%	WC02	D	20.2	K		P

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NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

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137	B4300	110894		S	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	25	K		P
138	B4300	110894		L	O	BENZENE .73 ppm, WATER <99%	D001 D018	D	59	K		P
139	B4300	110894		L	O	BENZENE <13 ppm, WATER <99%	D001 D018	D	104	K		P
140	B4300	110894		S	IO	ACETONE <9.9%, BENZENE .0001%, METHANOL <9.9%, METHYL ETHYL KETONE <9.9%, PAINT 1%, PAINTING SUPPLIES 60%, TOLUENE <9.9%	F003 F005 D008 D035 WT02	D	25.45	K		P
141	B4300	110894		S	I	LABPACK OF DRIED PAINTS AND ABSORBED CLEANERS	WL02 WP02 WT02	D	18.1	K		P
142	B4300	110894		L	O	1,1,1-TRICHLOROETHYLENE 99.4%, 1,2-EPOXY BUTANE 1%	D040 WP01 WT02	E	.24	K		P
143	B4300	110894		S	I	LABPACK OF FAB SHOP ELECTRODES/INDICATOR FLUID	D005 D007 WL01 WP01 WT02	E	2.43	K		P

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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144	B4300	110894		S	O	LABPACK OF PUTTY/CEMENT	WL01 WP01 WT02	E	1.89	K		P
145	B4300	110894		S	O	LABPACK OF MISC. ADHESIVES	D008 WL01	E	1.09	K		P
146	B4300	110894		L	O	ACETONE <5%, CASTOR OIL 50-60%, MAGNESIUM OXIDE <5%, ORGANOPHILIC CLAY 5-10%, SILVER 20-30%, TALC 5-10%	D011	E	.04	K		P
147	B4300	110894		L	I	LABPACK OF SOIL FERTILITY TEST KITS	D005 D009 D011 WL01 WT02	E	5.66	K		P
148	B4300	110894		S	IO	4-METHYL-2-PENTANONE 6.68%, AMORPHOUS HYDRATED SILICA 21.95%, BUTYL ALCOHOL 3.708%, ETHYLBENZENE .921%, INERT (PAINT MATERIALS) 14.62%, TALC 51.549%, TITANIUM DIOXIDE 21.674%, XYLENE 8.334%	WT02	D	114.43	K		P
149	B4300	110894		L	IO	BARIUM 164 ppm, HYDROCARBON OIL 85%, INERT (METAL, GLASS AND PLASTIC) 15%	D005	D	9.1	K		P
150	B4300	110894		S	IO	CYCLOHEXANONE .12%, ETHYLBENZENE .0079%, INERTS (PAINT MATERIALS) 90%, LEAD NAPHTHENATE .029%, TOLUENE .685%, XYLENE .255%	D008 WT02	D	68	K		P

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151	B4300	110894		S	IO	BENZENE .012%, DEBRIS 90%, DIESEL FUEL #2 4.7%, ETHANOL .122%, METHANOL .422%, TOLUENE .844%, XYLENE .422%	F003 F005 D018 WC02	D	110	K		P
152	B4300	110894		L	O	LABPACK OF PETROLEUM SOLVENTS	D001 WL02 WT02	D	2	K		P
153	B4300	110894		L	I	PAINT CONTAINING: 100%, FERRIC OXIDE 2.46%, POTASSIUM OXIDE 1.79%, STODDARD SOLVENT 13.47%, TITANIUM DIOXIDE 4.29%, XYLENE 3.5%	D001	D	186.72	K		P
154	B4300	110894		L	IO	LABPACK OF GLASS BOTTLES OF ELECTRODE FILLING SOLUTION	WL01 WP01 WT02	E	18.27	K		P
155	B4300	110894		L	IO	LABPACK OF LAB WASTE	WL02 WT02	D	.63	K		P
156	B4300	110894		S	IO	1,2-DICHLOROETHANE 2%, ETHANOL 8%, RAGS 90%	D028 WC02 WP01	E	.05	K		P
157	B4300	110894		L	I	CHROMIUM 6.93 ppm, HALOGENATED HYDROCARBONS 1800 ppm, LEAD 12.234 ppm, MERCURY 5600 ppm, SILVER 24000 ppm, COOLANT OIL 100%	D007 D008 WP02	D	199.6	K		P

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158	B4300	110894		S	I	LABPACK OF PAINTS AND BATTERIES	D009 WL01 WP02 WT02	E	5.98	K		P
159	B4300	110894		S	IO	4,4'-DIPHENYLMETHANE-DIISOCYANATE 1.625%, 4-METHYL-2-PENTANONE 1.61%, BUTYL ACETATE .416%, ETHYLBENZENE .511%, INERT (PAINT MATERIALS) 51.57%, PROPYLENE GLYCOL 1.461%, TALC 14.326%, TITANIUM DIOXIDE 9.866%, XYLENE 4.077%	WT02	D	57.51	K		P
160	B4300	110894		L	I	BARIUM 1535 ppm, LUBRICANT OIL <50%, WATER 50%	D005	D	213	K		P
161	B4300	110894		S	O	ACETONE 8%, BUTANE .008%, BUTYL ACETATE .528%, BUTYL ALCOHOL .079%, ETHANOL .858%, ISOBUTANE .384%, ISOPROPYL ALCOHOL .042%, METHYL VIOLET .04%, NITROCELLULOSE .098%, PROPANE .408%, RAGS 90%	WT02	D	36.36	K		P
162	B4300	110894		L	IO	PAINT CONTAINING: 100%, CHROMIUM .024 ppm, MERCURY .0171 ppm, METHYL ETHYL KETONE 9.6 ppm, ORGANIC HALIDES 1.04%	F005 WP01	E	148.9	K		P
163	B4300	110894		L	I	BARIUM 1535 ppm, LUBRICANT OIL <50%, WATER 50%	D005	D	213.41	K		P

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164	B4300	110894		L	I	CHROMIUM 6.93 ppm, HALOGENATED HYDROCARBONS 1800 ppm, LEAD 12.234 ppm, MERCURY 5600 ppm, SILVER 24000 ppm, COOLANT OIL 100%	D007 D008 WP02	D	651	K		P
165	B4300	110894		S	O	BUTYL ACETATE 2.035%, CADMIUM SULFONSELENIDE .275%, INERT 84%, LEAD CHROMATE .42%, METHYL ETHYL KETONE 1.5%, NAPHTHA 1.80%, SODIUM DICHROMATE .0003%, STRONTIUM CHROMATE 0.31%, TOLUENE 2.582%, XYLENE 2.97%	D006 D007 D008 D010 D035 WT02	D	24	K		P
166	B4300	110894		L	O	1,3-BUTANEDIAMINE, N,N,N,N-TETRAMETHYL 0-100%, 2-METHOXY-2-PROPANOL 0-100%, ALIPHATIC HYDROCARBONS 0-100%, METHYL ETHANE DIPROPANOL 0-100%	WP02 WT01	E	40	K		P
167	B4300	110894		S	O	ADDITIVES 1.85%, BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLCYOL 2.914%, LEAD .013%, MINERAL OIL 5.55%, RAGS/ABSORBENT 83.2%, WATER .124%	D008 D018 WC02	D	54.5	K		P
168	B4300	110894		L	IO	ALUMINUM HYDROXIDE 14.25%, AMMONIUM HYDROXIDE 0.95%, ETHYLENE GLYCOL 6%, TITANIUM DIOXIDE 4.75%, TRIPHENYL PHOSPHATE 4.75%, VINYL CHLORIDE COPOLYMER 66.5%	D043 WP02 WT02	D	25.3	K		P
169	B4300	110894		S	IO	ALUMINUM HYDROXIDE 7.5%, CALCIUM CARBONATE 7.5%, ETHYLENE GLYCOL 3.25%, GLOVES, RAGS 47%, TITANIUM DIOXIDE 2.5%, VINYL CHLORIDE COPOLYMER 35%	WP02 WT02	D	5	K		P

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170	B4300	110894		S	IO	2,2,4-TRIMETHYL-1-3-PENTANEDIOL MONOISOBUTYRATE 1.8%, 2-BUTOXYETHANOL 1.8%, ETHYLENE GLYCOL 4.5%, FILM FORMERS 31.5%, TITANIUM DIOXIDE 22.5%, WATER 54%	WT02	D	1	K		P
171	B4300	110894	N	S	O	2,4,6 DIMETHYLAMINOMETHYL PHENOL .002%, 2,4,6-TRIS(DISMETHYLAMINOMETHYL) PHENOL .02%, CRESYL GLYCIDYL ETHER .08%, LEAD .15%, PAINTING SUPPLIES 99%, TETRAETHYLENEPENTAMINE .02%, BISPHENOL A/EPICHLOROHYDRIN RESIN .32%	D008 WP02	D	49.05	K		P
172	B4300	110894		L	I	ASPHALT 5%, POLYCYCLIC AROMATIC HYDROCARBONS 95%	WP03	E	1.1	K		P
173	B4300	110894	N	S	I	ARSENIC 6.82 ppm, BARIUM 105 ppm, CHLORDANE 39.6 ppm, CHROMIUM 14.1 ppm, DICHLORODIPHENYLTRICHLOROETHANE (DDT) 25.4 ppm, LEAD 39.6 ppm, PETROLEUM HYDROCARBON 125 ppm, SOIL 100%	D004 D005 D007 D008 D020	E	45	K		P
174	B4300	110894		S	IO	AMORPHOUS HYDRATED SILICA 10.8305%, BARIUM SULFATE 10.1876%, DEBRIS 24.287%, N-BUTYL ALCOHOL 3.4008%, TOLUENE 3.9761%, XYLENE 6.6059%, BISPHENOL A/EPICHLOROHYDRIN RESIN 7.0714%	WP01 WT02	E	9.53	K		P
175	B4300	110894		L	O	ALUMINUM HYDROXIDE 14.625%, CALCIUM CARBONATE 14.625%, ETHYLENE GLYCOL 5.50%, TITANIUM DIOXIDE 4.875%, VINYL CHLORIDE 0.0004%, VINYL CHLORIDE COPOLYMER 68.25%	D043 WP02 WT02	D	14.36	K		P

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176	B4300	110894		S	IO	AMORPHOUS HYDRATED SILICA 60.62%, CALCIUM CARBONATE 4.77%, POLY VINYL ACETATE EMULSION 5.4%, REMAINDER NONHAZARDOUS 7%, WATER 15.69%, HYDRATED ALUMINA 7.60%, ACETIC ACID, VINYL CHLORIDE .216%	WP02	D	117.1	K		P
177	B4300	110894		S	O	RAGS 84.2%, 2,4-BIS(ETHYLAMINO)-6-CHLORO-S-TRIAZINE .214%, DIURON 3.84%, ISOPROPYLAMINE .323%, IMAZAPYR (3-PYRIDINECARBOXYLIC ACID) 1.43%	WP01	E	11	K		P
178	B4300	110894		S	O	2-DIAETHYLAMINOETHANOL 1.35%, CHROMIC OXIDE .06%, CRYSTALLINE-QUARTZ SILICA 71.99%, DEBRIS 10.69%, EPICHLOROHYDRIN 12.92%, ETHYLBENZENE .0129%, XYLENE .0822%	D007 WP01 WT02	E	68.86	K		P
179	B4300	110894		S	O	BENZENE .0004%, METHANOL UNKNOWN%, METHYL ETHYL KETONE UNKNOWN%, PAINTING SUPPLIES 60%, TOLUENE UNKNOWN%	F003 F005 D035 WC02 WT02	D	3.41	K		P
180	B4300	110894	N	S	IO	BARIUM SULFATE 6.926%, DEBRIS 5.458%, ETHYLBENZENE .676%, MAGNESIUM SILICATE 14.687%, SILICA AMORPHOUS HYDRATED 6.926%, XYLENE 4.999%	WT02	D	37.1	K		P
181	B4300	110894		L	IO	CHROMIUM 17 ppm, LEAD 66 ppm, SODA LIME GLASS (GLASS OXIDE) >99%	D007 D008	D	32.27	K		P

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182	B4300	110894		S	O	2-PROPANONE UNKNOWN%, LEAD .55%, METHYL ETHYL KETONE UNKNOWN%, PAINTING SUPPLIES 46.88%, TOLUENE UNKNOWN%	F003 F005 D008 D035 WT02	E	27.09	K		P
183	B4321	120194		L	IO	INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 1%, METHYLENE CHLORIDE 74.250%, N,N-DIMETHYLFORMAMIDE 4.950%, REMAINDER NOT GIVEN 14.85%, TETRAHYDROFURAN 4.95%	WC02 WP01 WT02	E	65.9	K		
184	B4321	120194		S	I	LIGHT BALLASTS CONTAINING (BIS(2-ETHYLHEXYL)PHTHALATE) 100%	WC02	D	24	K		
185	B4321	120194		L	I	1,1-DICHLOROETHYLENE 25 ppm, 2-(2-METHOXYETHOXY)-ETHANOL 5%, REMAINDER NONHAZARDOUS 95%, VINYL CHLORIDE 2.5 ppm	D029 D043	D	26.9	K		
186	B4321	120194		S	I	CLEAN UP MATERIALS 94.460%, MERCURY 5.540%	D009	E	9.14	K		
187	B4321	120194		L	O	CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT .01611%, CMPO 5.2883%, ETHYLENE GLYCOL 6.1381%, NITRIC ACID 1.692%, SODIUM HYDROXIDE 1.4967%, SODIUM NITRATE .3553%, TRIBUTYL PHOSPHATE 15.4667%, WATER 49.6787%	WT02	D	88.8626	K		

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188	B4321	120194		L	IO	HALOGENATED HYDROCARBONS 4656 ppm, LEAD 70.4 ppm, MERCURY .21 ppm, MINERAL OIL 79%, WATER 20%	D008 D009 WP02	D	68	K		
189	B4321	120194		S	I	CARBON 15%, IODINE 4%, MERCURY METAL 20%, SULFAMIC ACID .4%, ZINC 5%, INERT MATERIALS(CONWED PADS, PLASTIC) 60%	D009	E	2	K		
190	B4321	120194		L	I	ACETIC ACID .13027%, NITRIC ACID 1.1014%, POTASSIUM HYDROXIDE .69343%, SODIUM HYDROXIDE .1256%, SODIUM NITRATE .21799%, SODIUM NITRITE .68046%, WATER 95.5%	WT01	E	192.6636	K		
191	B4321	120194		L	O	BENZYL ALCOHOL 10%, ETHANOLAMINE 20%, ETHYLENE GLYCOL 35%, HEXYLENE GLYCOL 10%, OLEIC ACID 5%	WT02	D	.93	K		
192	B4321	120194		S	O	NONLEAKING LIGHT BALLAST CONTAINING PCB 100%	W001 WC02 WP01 WT02	E	57.3	K		
193	B4321	120194		S	IO	LABPACK OF BATTERIES	D002 D006 D009 WL01 WT02	E	18.1	K		

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CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
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15. WASTE IDENTIFICATION

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194	B4321	120194		S	O	MANGANESE DIOXIDE 15-31%, MERCURY 0-0.03%, REMAINDER NONHAZARDOUS 10-20%, ZINC 7-42%, ZINC CHLORIDE 2-7%	D009 WT02	D	.0106	K		
195	B4321	120194		L	IO	DIETHYLENE GLYCOL 0.06%, ETHYLENE GLYCOL 0.25%, PHENYLMERCURIC ACETATE 0.49%, REMAINDER NONHAZARDOUS 90.54%, TITANIUM DIOXIDE 4.158%, ZINC OXIDE 4.158%	D009 WT02	E	20.1	K		
196	B4321	120194		S	I	MERCURY METAL 30%, ZINC 70%	U151 D009	E	.14	K		
197	B4321	120194		S	I	AMMONIUM CHLORIDE 4%, CADMIUM 20%, CADMIUM HYDROXIDE 20%, CARBON 11%, MANGANESE DIOXIDE 31%, MERCURY .05%, NICKEL 20%, NICKEL HYDROXIDE 20%, ZINC 42%, ZINC CHLORIDE 7%	D006 D009 WT01	E	19.95	K		
198	B4321	120194		S	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCB 5.6%	W001 WC02 WP01 WT02	E	5.6	K		
199	B4321	120194		S	I	AMMONIUM CHLORIDE 4%, CADMIUM 8-20%, CADMIUM HYDROXIDE 20%, CARBON 11%, MANGANESE DIOXIDE 31%, MERCURY .05%, NICKEL 20%, NICKEL HYDROXIDE 20%, ZINC 42%, ZINC CHLORIDE 7%	D006 D009 WT01	E	29.54	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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200	B4321	120194		S	O	AMMONIUM CHLORIDE 4%, CADMIUM 20%, CADMIUM HYDROXIDE 20%, CARBON 11%, MANGANESE DIOXIDE 31%, MERCURY .05%, NICKEL 20%, NICKEL HYDROXIDE 20%, ZINC 42%, ZINC CHLORIDE 7%	D006 D009 WT01	E	.0053	K		
201	B4321	120194		L	I	LABPACK OF BUFFER SOLUTION AND SURFACE CLEANER	WL02 WT02	D	5.46	K		
202	B4321	120194		S	IO	INERT (CLOTH TOWELS, PLASTIC PROTECTIVE EQUIPMENT 99%, MERCURY 1%	D009	E	24.9	K		
203	B4321	120194		L	I	MERCURY 3%, SULFAMIC ACID 5%, WATER 25%, ZINC 68%	D009	E	.367	K		
204	B4321	120194		S	I	INERT (WOOD, PLASTIC, RUBBER) >99.95%, MERCURY <.05%	D009	E	.15	K		
205	B4321	120194		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	E	50	K		
206	B4321	120194		S	I	LABPACK OF PAINTING MATERIALS	D007 D008 WL02 WC02 WP02	D	3.8	K		
207	B4321	120194		S	I	CARBON 2-16.2%, MANGANESE DIOXIDE 31%, MERCURY .31%, REMAINDER NONHAZARDOUS 4%, ZINC 42%, ZINC CHLORIDE 7%	D009 WT02	E	24.4	K		

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208	B4321	120194		S	I	LABPACK OF MERCURY CLEANUP WASTE	U151 D009 WL01	E	18.39	K		
209	B4321	120194		S	I	AMMONIUM CHLORIDE 1-11%, CARBON 2-16.2%, MERCURY <.05%, REMAINDER NONHAZARDOUS 20%, ZINC 7-42%, ZINC CHLORIDE 2-11.9%	D009 WT02	E	43.4	K		
210	B4321	120194		S	IO	ABSORBENT/FILTERS/RAGS 90.12%, BENZENE .036%, DIESEL FUEL #2 .5%, LEAD .036%, METHYL ETHYL KETONE .08%	D008 D018 WC02	D	110	K		
211	B4321	120194		L	I	CHROMIUM 6.93 ppm, HALOGENATED HYDROCARBONS 1800 ppm, LEAD 12.234 ppm, COOLANT OIL 100%	D007 D008 WP02	D	980	K		
212	B4321	120194		L	IO	BARIUM 3.1 ppm, CHROMIUM .025 ppm, HALOGENATED HYDROCARBONS 190 ppm, LEAD .19 ppm, MERCURY 20 ppm, SILVER .023 ppm, WATER 100%	D009 WP02	E	227.2	K		
213	B4321	120194		S	I	ABSORBENT 20%, CARDBOARD 15%, PLASTIC 15%, PROPRIETARY INGREDIENTS 15%, SODIUM FLUORIDE 35%	WT02	D	135	K		
214	B4321	120194		S	I	ABSORBENT 75%, INERT MATERIALS 20%, MERCURY METAL 5%	D009	E	114	K		

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215	B4321	120194		S	I	MERCURY VAPOR LAMPS CONTAINING 100%, LEAD 2%, MERCURY .0625%, SILICA CRYSTALLINE (FUSED) 20%, SILICA CRYSTALLINE (QUARTZ) 50%	D008 D009	E	36.09	K		
216	B4321	120194		S	I	MERCURY 1%, CLOTHING 99%	D009	E	4.9	K		
217	B4321	120194		S	I	AMMONIUM CHLORIDE 1-11%, CADMIUM 0-.01%, CARBON 2-16.2%, LEAD .01-.2%, MANGANESE DIOXIDE 15-37%, MERCURY <1%, ZINC 7-42%, ZINC CHLORIDE 2-11.9%	D006 D008 D009 WT01	E	3	K		
218	B4321	120194	N	L	IO	CADMIUM 5 ppm, CHROMIUM 19 ppm, LEAD 49 ppm, OIL AND WATER 100%	D006 D007 D008	D	24	K		
219	B4321	120194		S	I	BROKEN THERMOMETER 90%, MERCURY 5%, MERCURY AMALGAM 5%	D009	E	3.4	K		
220	B4321	120194		L	O	2-METHYLAMINOETHANOL 0-15%, HYDROQUINONE 0-15%, SODIUM HYDROXIDE 0-15%, SODIUM SULFITE 0-15%, WATER >85%	WT02	D	124.8	K		
221	B4321	120194		L	I	2-BUTOXYETHANOL 1%, CALCIUM CARBONATE 15%, ETHYLENE GLYCOL 5%, TITANIUM DIOXIDE 5%, TRIPHENYL PHOSPHATE 5%, VINYL CHLORIDE COPOLYMER 70%, HYDRATED ALUMINA 15%	D043 WP01 WT02	E	22.9	K		

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222	B4321	120194		L	I	2-BUTOXYETHANOL 1%, CALCIUM CARBONATE 15%, ETHYLENE GLYCOL 5%, TITANIUM DIOXIDE 5%, TRIPHENYL PHOSPHATE 5%, VINYL CHLORIDE COPOLYMER 70%	D043 WP01 WT02	E	18.5	K		
223	B4321	120194		S	IO	1-CHLORO-2,3-EPOXY PROPANE .0823%, 2-ETHOXYETHANOL .226%, CHROMIC OXIDE .145%, INERT <60%, LEAD CHROMATE (VI) OXIDE .609%, BISPHENOL A/ EPICHLOROHYDRIN RESIN 33.1025%	D007 D008 WC02 WP01 WT02	E	108.76	K		
224	B4321	120194		L	O	1,1,2-TRICHLORO 1,2,2-TRIFLUOROETHANE 3.153%, INERT (PAINTING MATERIALS) 65%, REMAINDER NONHAZARDOUS 32%	WP01 WT02	E	20.21	K		
225	B4321	120194		L	O	DIESEL FUEL #2 2.886%, DIPHENYL .006%, NAPHTHALENE .009%, WATER 96.72%	D001 D002	D	112.6	K		
226	B4321	120194		L	O	BENZENE 1.5 ppm, DIESEL FUEL NO. 2 .48%, ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT (EDTA) 1.69%, SODIUM XYLENESULFONATE 1.69%, WATER 99.21%	D018	D	188	K		
227	B4321	120194		L	O	BENZENE 20000 ppm, PYRIDINE 65 ppm, WATER <97.44%	D001 D018 D038 WC02	E	122	K		
228	B4321	120194	N	L	O	OIL/WATER 99%, ORGANIC HALIDES .0778%	WP02	D	3356.96	K		

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229	B4321	120194		L	O	LABPACK OF MISC. CLEANERS	WL02 WP02 WT02	D	2.89	K		
230	B4321	120194		S	IO	INERT (ABSORBENT, PLASTIC BAGS, GLOVES) 100%, ORGANIC HALIDES .0190%	WP02	D	681.78	K		
231	B4321	120194		L	IO	ABSORBENT <10%, CADMIUM 2.8 ppm, HYDRAULIC OIL 100%, LEAD 5.3 ppm	D006 D008	E	155.2	K		
232	B4321	120194		L	O	1,2-PROPANEDIOL 20%, ADDITIVES .105%, ETHYLENE GLCYOL 41.75%, MINERAL OIL 28.662%, PETROLEUM DISTILLATE 3.395%, STODDARD SOLVENT 3.5%	WT02	D	110	K		
233	B4321	120194		L	IO	PAINT CONTAINING: 100%, METHYL ETHYL KETONE 7.2 ppm, ORGANIC HALIDES 1.9%	F005 WP01	E	195.23	K		
234	B4321	120194		S	I	AMMONIUM CHLORIDE 4%, CADMIUM 20%, CADMIUM HYDROXIDE 20%, CARBON 11%, MANGANESE DIOXIDE 31%, MERCURY .05%, NICKEL 20%, NICKEL HYDROXIDE 20%, ZINC 42%, ZINC CHLORIDE 7%	D006 D009 WT01	E	39.42	K		
235	B4321	120194		S	IO	ABSORBENT/RAGS 83.2%, BENZENE .013%, DIETHYLENE GLYCOL .124%, ETHANOL .13%, ETHYLENE GLCYOL 2.914%, LEAD .013%, MINERAL OIL 5.55%	D008 D018 WC02	D	124	K		

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236	B4321	120194		S	IO	AMMONIUM CHLORIDE 1-11%, CADMIUM 0-.010%, CARBON 2-16%, LEAD .010-.2%, MANGANESE DIOXIDE 15-37%, MERCURIC CHLORIDE 0-.050%, MERCURY .050%, ZINC 7-42%, ZINC CHLORIDE 2-11%	D006 D008 D009 WT01	E	8	K		
237	B4349	122094		S	IO	LABPACK OF EXPIRED PRODUCTS	WL01 WP01 WT02	E	.868	K		P
238	B4349	122094		L	IO	CUMENE HYDROPEROXIDE 1-3%, POLYGLYCOL DIMETHACRYLATE 35-40%, TITANIUM DIOXIDE 3-5%, POLYMERIC PLASTICIZER 25-30%, CELLULOSE ESTER 15-20%	WT02	D	.098	K		P
239	B4349	122094		L	IO	AMORPHOUS SILICA 0-100%, CALCIUM METASILICATE 0-100%, IRON OXIDE PIGMENT 0-100%, TITANIUM DIOXIDE 0-100%, ALIPHATIC POLYAMINE CONTAINING BENZYL ALCOHOL 0-100%	WT02	D	.494	K		P
240	B4349	122094		S	I	LEAD 9.3%, PAPER 0-91.7%, PLASTIC 0-91.7%, TAPE 0-91.7%, LEATHER 0-91.7%	D008	E	33.97	K		P
241	B4349	122094		S	I	LEAD .1%, INERT MATERIAL(PAPER, LEATHER, TAPE, PLASTIC, RAGS) 99.9%	D008	D	14.33	K		P

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242	B4349	122094		L	IO	DIETHYLETHANOLAMINE <1%, ETHYLENE GLYCOL 44%, WATER 30-60%, POLYALKYLENE GLYCOLS 10-30%, ALKANOLAMINE SOAP 1-10%, 4-HYDROXY-3,4'-AZODI-1-NAPHTHALENESULFONIC ACID <1%, METHYL-1H-BENZOTRIAZOLE <1%	WT02	D	15.8	K		P
243	B4349	122094		S	O	ALIPHATIC PETROLEUM DISTILLATE 5.574%, BENZENE .009%, CHROMIUM .047%, CUMENE 3.215%, INERT (PAINTING MATERIALS) 47.85%, REMAINDER NONHAZARDOUS 32%, STODDARD SOLVENT 1.858%, STYRENE 8.572%, TITANIUM DIOXIDE 1.394%	D007 D018 WC02 WT02	D	25	K		P
244	B4349	122094		L	O	POLY(OXYETHYLENE(DIMETHYLIAMINO)ETHYLENE-DICHLORIDE 15%, REMAINDER NONHAZARDOUS 85%	WP01	E	166.4	K		P
245	B4349	122094		L	O	HEXABUTYLISTANNOXANE 2.25%	WP01 WT02	E	56.2	K		P
246	B4349	122094		L	O	HEXABUTYLISTANNOXANE 2.25%, REMAINDER NONHAZARDOUS 85%, DIMETHYLBENZYLAMINE HYDROCHLORIDE 12.5%	WP01 WT02	E	104.8	K		P
247	B4349	122094		L	O	PHTHALIC ACID BIS(2-ETHYLHEXYL)ESTER 0-100%, NON-PCB LIGHT BALLASTS CONTAINING: 100%	WC02 WT02	D	179.09	K		P

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248	B4349	122094		S	I	ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE 3-7%, SODIUM CARBONATE 20-30%, SODIUM METASILICATE 10-15%, SODIUM TRIPOLY PHOSPHATE 35-50%, UREA 4-7%, ALKOXYLATED FATTY ALCOHOL 4-7%	WT02	D	40	K		P
249	B4349	122094		S	IO	AMORPHOUS SILICA 0-100%, CALCIUM SILICATE 0-100%, BISPHENOL A/ EPICHLOROHYDRIN RESIN 0-100%, DIIRON PHOSPHIDE 0-100%	WP01	E	2.403	K		P
250	B4349	122094		L	I	LABPACK OF PAINT AND EPOXY REMOVERS	WL01 WC02 WP01 WT02	E	6.82	K		P
251	B4349	122094		L	O	1-METHOXY-2-PROPANOL 9%, REMAINDER NONHAZARDOUS 11%, TRICHLOROETHYLENE 80%	D040 WP01	E	6.98	K		P
252	B4349	122094		S	O	AROMATIC PETROLEUM DISTILLATE 5.5%, CRYSTALLINE-QUARTZ SILICA 11%, LEAD CHROMATE 16.5%, REMAINDER NONHAZARDOUS 45%, TITANIUM DIOXIDE 22%, BISPHENOL A/EPICHLOROHYDRIN RESIN 16.5%	D007 D008 WP01	E	.87	K		P
253	B4349	122094		L	O	LABPACK OF WASTE PAINT MATERIAL	WL01 WP01 WT02	E	8.72	K		P

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CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
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15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WECOGDHET P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
254	B4349	122094		S	O	LABPACK OF WASTE PAINT MATERIAL	WL01 WC02 WP01 WT02	E	80.9	K		P
255	B4349	122094		S	O	BENZENE .013%, ETHANOL .13%, ETHYLENE GLYCOL 2.914%, INERT (RAGS, ABSORBENT) 83.2%, LEAD .013%	D008 D018 WC02	D	137	K		P
256	B4349	122094		S	IO	BENZENE .013%, ETHYLENE GLYCOL 2.914%, INERT (RAGS, ABSORBENT) 83.2%, LEAD .013%, MINERAL OIL PETROLEUM DISTILLATES 5.55%, REMAINDER NONHAZARDOUS <10%	D008 D018 WC02	D	104	K		P
257	B4349	122094		S	I	INCANDESCENT LIGHT BULBS CONTAINING GLASS, WIRE, ALUMINUM AND LEAD 100%	D008	E	39.7	K		P
258	B4349	122094		S	O	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%, POLYCHLORINATED BIPHENYLS (PCB) >500 ppm	W001 WC02 WP01 WT02	E	136.8	K		P
259	B4349	122094		S	I	NON-LEAKING LIGHT BALLASTS CONTAINING PCBS 100%, POLYCHLORINATED BIPHENYLS (PCB) >500 ppm	W001 WC02 WP01 WT02	E	135.2	K		P
260	B4349	122094	N	S	O	LABPACK OF HEAT TRANSFER CEMENT AND LUBRICANT	WL01 WP01 WT02	E	15.5	K		P

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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13. RECEIVING FACILITY (TSD) See Page 8
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261	B4349	122094		S	O	FLY ASH 12.705%, PORTLAND CEMENT 32.028%, REMAINDER NONHAZARDOUS 10%, SODIUM NITRATE 13.34%, SODIUM SULFATE 2.54%, WATER 27.049%, ZIRCONIUM NITRATE 1.006%, COPPER (II) NITRATE 1.78%	WT02	D	157.363	K		P
262	B4349	122094		L	O	ETHYLENE GLYCOL 68%, SELENIUM 2 ppm, WATER 32%	D010 WT02	D	54	K		P
263	B4349	122094		S	O	ACETONE .685%, DEBRIS 90%, LEAD CHROMATE .045%, LEAD NAPHTHANATE .009%, LEAD SULFATE .18%, METHANOL .175%, METHYLENE CHLORIDE .044%, TOLUENE .479%, XYLENE .224%	F003 F005 D008 WC02 WP02	D	27	K		P
264	B4349	122094		S	O	SILICA AND ALUMINA .606%, STYRENE 39.69%, VINYL ESTER RESIN 59.69%, SILICEOUS MUSCOVITE MICA 41.82%, P-TERTIARY BUTYL CATECHOL .006%	WT02	D	156	K		P
265	B4349	122094		S	O	SILICA AND ALUMINA 2%, STYRENE 39%, VINYL ESTER RESIN 59%, P-TERTIARY BUTYL CATECHOL .006%	WT02	D	138.18	K		P
266	B4349	122094		S	O	STYRENE 40%, VINYL ESTER RESIN 60%, P-TERTIARY BUTYL CATECHOL .006%	WT02	D	105.45	K		P
267	B4349	122094		L	IO	CALCIUM CARBONATE 11.625%, ETHYLENE GLYCOL 5.575%, INERT 52%, TITANIUM DIOXIDE 3.875%, TRIPHENYL PHOSPHATE 3.875%	WP02 WT02	D	181.6	K		P

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268	B4349	122094		S	I	CALCIUM CARBONATE 15-40%, DEXTRIN 1-5%, GRAPHITE 7-13%, MAGNESIUM CHLORIDE 15-40%, MAGNESIUM OXIDE 10-30%, STARCH 5%	WT02	D	.5	K		P
269	B4349	122094		S	I	SLUDGE CONTAINING: 50%, ORGANIC HALIDES 180 ppm, REMAINDER NONHAZARDOUS 50%	WP02	D	177	K		P
270	B4349	122094		S	I	REMAINDER NONHAZARDOUS 1.5%, TRIMETHYLOLNITROMETHANE 98.5%	WT02	D	6.8	K		P
271	B4349	122094		L	O	LABPACK OF POLYVINYL BUTYRAL DISPERSION LIQUID	D006 D007 WL01	E	61.2	K		P
272	B4349	122094		L	I	ORGANIC HALIDES 1000 ppm, COOLANT OIL 100%	WP02	D	117	K		P
273	B4349	122094		S	O	BIS-PHENOL A-EPICHLOROHYDRIN EPOXY RESIN 42.157%, DEBRIS 5.396%, MAGNESIUM SILICATE 3.98%, TITANIUM DIOXIDE 6.07%, AROMATIC AMINE COMPOUNDS 1.08%	WP01 WT02	E	86.52	K		P
274	B4349	122094		S	O	ANTIMONY METAL .033%, BARIUM .033%, INERT (RAGS) 97%, ZINC .033%	D005	D	3.15	K		P
275	B4349	122094		S	O	1,1,1-TRICHLOROETHANE 1.066%, ALIPHATIC PETROLEUM DISTILLATE .533%, INERT (RAGS) 98%, METHYLENE CHLORIDE .134%, NAPHTHA .533%	WC02 WP01	E	.3	K		P

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276	B4349	122094		S	O	LABPACK OF PUTTY HARDENER, AND PLASTIC PUTTY RESIN	WL01 WP01 WT02	E	1.89	K		P
277	B4349	122094		S	O	CANS 71.555%, CYCLOHEXANONE 11.227%, METHYL ETHYL KETONE 5.925%, POLYVINYL CHLORIDE RESIN 2.451%, TETRAHYDROFURAN 17.61%	D035 WT02	D	4.59	K		P
278	B4349	122094		S	O	1,2,4-TRIMETHYLBENZENE 1.12%, DEBRIS <35%, MAGNESIUM SILICATE 8.4%, STODDARD SOLVENT 1.68%, TOLUENE DIISOCYANATE .14%, ASPHALT BASED MATERIAL 36.805%	WP03 WT02	E	54.63	K		P
279	B4349	122094		L	O	ORGANIC HALIDES 117.8 ppm, SODIUM HYDROXIDE .5%, SODIUM METASILICATE .25%, SODIUM XYLENESULFONATE .25%, WATER 98.17%, TETRASODIUMN,N'ETHYLENEDIAMINEDIACETATE .25%	WP02	D	189	K		P
280	B4349	122094		L	O	MERCURY .4 ppm, PETROLEUM HYDROCARBONS 130 ppm, SODIUM HYDROXIDE .5%, SODIUM METASILICATE .25%, SODIUM XYLENESULFONATE .25%, WATER 99%, TETRASODIUM N,N'ETHYLENEDIAMINEDIACETATE .25%	D009	D	189	K		P

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281	B4349	122094		S	O	1-CHLORO-2,3-EPOXY PROPANE .102%, CHROMIC OXIDE .170%, DEBRIS 10.33%, INERT (RAGS, PAINTING TOOLS) 10.33%, SILICA, CRYSTALLINE QUARTZ 1.88%, TRIMETHYLBENZENE .134%, BISPHENOL A/EPICHLOROHYDRIN RESIN 31.28%	D007 WC02 WP01 WT02	E	73.54	K		P
282	B4354	122094		S	IO	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS 100%	W001	D	7246	K		
283	C4104	092994		S	I	SULFAMIC ACID 90-93%	D002 WT02	D	170	K		
284	C4104	092994		S	I	CHROMIUM <500 ppm, HEPA FILTERS/PAPER/WOOD 99%, SULFURIC ACID <1%	D002 D007	D	388.6	K		
285	C4272	100694		L	IO	4-METHYL-2-PENTANONE 3.06%, ACETONE 37.91%, BUTYL ALCOHOL 2.55%, CALCIUM CARBONATE 2.085%, HEPTANE 2.91%, METHYL ETHYL KETONE 17.425%, NAPHTHA 1.245%, PROPYLENE GLYCOL METHYL ETHER ACETATE 7.14%, TOLUENE 6.21%, XYLENE 6.12%	D001 D035 WT02	E	.68	K		P
286	C4272	100694		L	O	LABPACK OF PAINT THINNERS	D001 D035 WL01 WT02	E	8.026	K		P
287	C4272	100694		L	I	LABPACK OF PAINTS/SEALERS	D001 D035 WL01 WT02	E	3.21	K		P

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288	C4300	110894		L	O	BENZEN .004%, DIESEL FUEL NO.2 80%, NAPHTHALENE 0.2%, REMAINDER NONHAZARDOUS 8%, TRICHLOROFLUOROMETHANE 3.4%, DIPROPYLENE GLYCOL, MONOETHYL ETHER 9.9%	F005 D001 D018 WP01 WT02	E	45	K		P
289	C4300	110894		L	IO	PAINT WASTE CONTAINING BARIUM >100PPM, CHROMIUM >5PPM, LEAD >5PPM, METHYL ETHYL KETONE 2%, TETRACHLOROETHYLENE >1%, METHYLENE CHLORIDE 6%, ACETONE 12%	D001 D005 D007 D008 D035 D039 WC02 WP01 WT02	E	101.7	K		P
290	C4300	110894		L	IO	1-METHOXY-2-PROPANOL .455%, ACETONE 2.98%, ASPHALT .894%, ISOPROPYL ALCOHOL 2.69%, NAPHTHA 2.98%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE .745%, SILICA CRYSTALLINE QUARTZ 12.533%, TOLUENE 7.45%, WATER 8.19%	D001 WT02	D	95	K		P
291	C4300	110894		L	IO	ACETONE 20%, ETHANOL 30%, HYDROCHLORIC ACID 8%, PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE 30%, WATER 25%	D001 D002 WT02	D	.03	K		P
292	C4300	110894		L	IO	LABPACK OF INK	D001 D007 D008 WL01 WT02	E	.06	K		P

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293	C4300	110894		L	O	LABPACK OF MISC. ADHESIVES, ETC.	D001 D035 WL01 WP01 WT02	E	9.35	K		P
294	C4300	110894		L	O	ACRYLIC RESIN 1.51%, CARBON BLACK .38%, NAPHTHA 97.3%, PIGMENTS <1%	D001	D	79.9	K		P
295	C4300	110894		L	IO	ETHYLENE DICHLORIDE 100%	D001 D028 WC02 WP01 WT02	E	247	K		P
296	C4300	110894		L	O	METHYL ETHYL KETONE 224,200 ppm, ORGANIC HALIDES 522 ppm, REMAINDER NONHAZARDOUS 70%, SELENIUM 9.86 ppm, TOLUENE 27,690 ppm, XYLENE 34,790 ppm	F003 F005 D001 D010 D035 WP02 WT02	E	190	K		P
297	C4300	110894		L	I	ACETONE 6.28%, LEAD CHROMATE .36%, LEAD CHROMATE MOLYBDATE .36%, MEK 43.6%, MERCURY .436 ppm, METHYLENE CHLORIDE 2.493%, TOLUENE 6.3532%, XYLENE .625%	F005 D001 D007 D008 D009 D035 WC02 WP01 WT02	E	226.8	K		P

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298	C4300	110894		L	IO	ETHYLBENZENE 1.9%, METHYLENE CHLORIDE 6.8%, NAPHTHALENE .19%, REMAINDER NONHAZARDOUS 75%, TOLUENE 6.4%, XYLENE 10%	D001 WC02 WP01 WT02	E	88.5	K		P
299	C4300	110894		LS	O	BENZOYL PEROXIDE 20%, METHYL ETHYL KETONE 40%, METHYL METHACRYLATE 49.5%, POLYMETHYLMETHACRYLATE 49.5%	D001 D003 D035 WT02	E	.65	K		P
300	C4300	110894		L	IO	4-METHYL-2-PENTANONE 27.09%, ACETIC ACID VINYL ESTER POLYMER W/ CHLOROETHYLENE 5%, BENZENE .105%, CARBON TETRACHLORIDE .1%, CHLORINATED PARAFFIN WAXES AND HYDROCARBON WAXES 14.9%, METHYL ETHYL KETONE 2.8%, TOLUENE 34.87%	D001 D018 D019 D035 WC02 WP01 WT02	E	29.21	K		P
301	C4300	110894		L	O	ACETONE 18.24%, BUTYL ACETATE 4.75%, LEAD CHROMATE .118%, METHANOL 4.75%, METHYL ETHYL KETONE .19%, METHYLENE CHLORIDE .436%, TOLUENE 12.57%, XYLENE 5.8%	D001 D007 D008 D035 WC02 WP02 WT02	E	191	K		P
302	C4300	110894		L	IO	BENZENE 1%, GASOLINE 99%, TETRAETHYL LEAD .1%, TETRAMETHYL LEAD .1%	D001 D008 D018 WC02 WT02	E	154.55	K		P

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303	C4300	110894		L	IO	BENZENE .11%, BENZYL ALCOHOL .26%, BIS(2-ETHYLHEXYL)PHTHALATE 1.6%, ETHYLBENZENE 2%, METHYL ETHYL KETONE 18%, NAPHTHALENE .12%, ORGANIC HALIDES .012%, TOLUENE .69%, XYLENE 10%	F003 F005 D001 D018 D035 WC02 WP02 WT02	E	190	K		P
304	C4300	110894		L	O	NAPHTHA 97.945%, REMAINDER NONHAZARDOUS <3%	D001	D	5.09	K		P
305	C4300	110894		L	O	NAPHTHA 98.427%, REMAINDER NONHAZARDOUS <2%	D001	D	5.09	K		P
306	C4314	111094		S	O	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS 100%	W001	D	4058.88	K		
307	C4321	120194		L	I	LABPACK OF MISCELLANEOUS WASTE PAINTS	D001 WL01 WP01 WT02	E	198	K		P
308	C4321	120194		L	IO	LABPACK OF LAB CHEMICALS	D001 WL02 WT02	D	14.76	K		P

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LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
309	C4321	120194		L	O	ACETONE 14.98%, BARIUM SULFATE .325%, LEAD CHROMATE 3.05%, METHANOL 1.808%, METHYL ETHYL KETONE 8.375%, METHYLENE CHLORIDE 5.59%, TOLUENE 26.26%, XYLENE 9.47%	F002 F003 F005 D001 D005 D007 D008 D035 WC02 WP01 WT02	E	63.5	K		P
310	C4349	122094		L	IO	LEAD TETROXIDE 2.436%, MIBK 11.959%, O-DICHLOROBENZENE 11.959%, P-DICHLOROBENZENE 11.959%, PHENYLMERCURIC ACETATE .007%, TOLUENE .271%, XYLENE 14.221%	D001 D008 D009 D027 WC02 WP01 WT02	E	148.56	K		P
311	C4349	122094		L	IO	1-METHOXY PROPANOL 9.4%, LEAD .022%, METHYL ETHYL KETONE 1.365%, NAPHTHA 1.258%, TOLUENE 13.31%, XYLENE 1.047%, ZINC 36.378%	D001 D008 D035 WT02	D	43.67	K		P
312	C4349	122094		L	O	ACETONE 3%, ACETONITRILE .900%, BENZENE .200%, ISOOCTANE .20%, METHANOL 2.5%, METHYLENE CHLORIDE 83.5%, MIBK 2.5%, TOLUENE .70%	F002 F003 F005 D001 D018 WC02 WP01 WT02	E	79	K		P

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

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12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
313	C4349	122094		L	I	ACETONE 100%	U002 D001 WT02	D	.23	K		P
314	C4349	122094		L	O	LABPACK OF WASTE PAINT MATERIAL	D001 D035 WL01 WP01 WP02 WT02	E	68.5	K		P
315	C4349	122094		L	O	LABPACK OF WASTE PAINT MATERIAL	D001	E	143.44	K		P
316	C4349	122094		L	O	LABPACK OF PAINT RELATED MATERIAL	D001 D007 D008 D035 WL01 WT02	E	13	K		P
317	C4349	122094		L	I	CYCLOHEXANONE 15%, METHYL ETHYL KETONE 47%, TETRAHYDROFURAN 0-100%	D001 D035 WT02	E	5.3	K		P
318	C4349	122094		L	O	BENZENE .0048%, DIESEL FUEL #2 95%, SOIL 0-<5%, WATER 0-<5%	D001 D018	D	31.78	K		P
319	C4349	122094		L	I	BENZENE <1%, KEROSENE >99%	D001 D018	E	43.5	K		P

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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
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STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
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EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
320	C4354	122094		S	O	DRAINED TRANSFORMER CONTAINING POLYCHLORINATED BIPHENYLS 100%	W001	D	2936.6	K		
321	D4300	110894		L	O	ALIPHATIC PETROLEUM DISTILLATE 44-54%, ALUMINUM 10-25%, REMAINDER NONHAZARDOUS 70-80%	D001	D	462.2	K		P
322	D4300	110894		L	O	LABPACK OF MISC. ROOFING TARS	D001 WL01 WP03	E	52.7	K		P
323	D4300	110894		L	I	LABPACK OF VARIOUS AEROSOLS	D002 WL02 WT02	D	2.83	K		P
324	D4300	110894		L	O	LABPACK OF VARIOUS AEROSOLS	D001 D028 D035 D040 WL01 WC02 WP01 WT02	E	7.27	K		P
325	D4300	110894		L	O	LABPACK OF VARIOUS AEROSOLS	D039 WL01 WC02 WP01 WT02	E	3.32	K		P

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
WAD058367152 STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
WAD058367152 STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
326	D4300	110894		L	IO	1,1,1-TRICHLOROETHANE 100%	U226 WP01 WT02	E	.06	K		P
327	D4300	110894		L	O	LABPACK OF VARIOUS AEROSOLS	D001 WL01 WC02 WP01 WT02	E	1.01	K		P
328	D4300	110894		L	O	LABPACK OF VARIOUS AEROSOLS	U226 WL01 WC02 WP01 WT02	E	2.07	K		P
329	D4300	110894		L	O	LABPACK OF CLEANERS/CORRECTION FLUIDS	U226 WL01 WP01 WT02	E	.14	K		P
330	D4300	110894		S	O	INERT (CEREAL) >99%, 3-(ALPHA-ACETONYL BENZYL)-4-HYDROXY-COUMARIN .351%	P001 WT02	E	.06	K		P
331	D4300	110894		L	I	LABPACK OF AEROSOL CANS	D001 D028 D035 WL01 WC02 WP01 WT02	E	3.447	K		P

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

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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD058367152
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD058367152
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
STATE: WA ZIP: 98134

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LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
332	D4300	110894		L	I	LABPACK OF AEROSOL CANS OF PAINT	D001 D035 WL01 WT02	E	5.16	K		P
333	D4300	110894		L	I	CARBON DIOXIDE 5%, REMAINDER PROPRIETARY 40%, STODDARD SOLVENT 55%	D001 WL02	D	3.6	K		P
334	D4300	110894		L	IO	LABPACK OF AEROSOLS	D001 D035 WL01 WT02	E	6.6	K		P
335	D4300	110894		L	IO	LABPACK OF AEROSOLS	D001 WL01 WC02 WP01 WT02	E	12.8	K		P
336	D4300	110894		L	I	LABPACK OF AEROSOL CANS	WL01 WP01 WT02	E	.617	K		P
337	D4300	110894		L	I	LABPACK OF CLEANERS/LUBRICANTS	WL01 WP01 WT02	E	5.35	K		P
338	D4300	110894		L	IO	LABPACK OF AEROSOLS	D039 WL01 WP01 WT02	E	10.5	K		P

16. COMMENTS (Enter information by section and/or line number--See Page 13).
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12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD058367152 STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
339	D4300	110894		L	I	1,1,1-TRICHLOROETHANE 97%, REMAINDER PROPRIETARY 3%	U226 WP01 WT02	E	1.5	K		P
340	D4300	110894		LS	O	LABPACK OF AEROSOL PRODUCTS	D035 WL01 WP01 WT02	E	18.2	K		P
341	D4300	110894		L	IO	LABPACK OF POISONOUS LIQUIDS	U044 U226 D022 WL01 WC02 WP01 WT02	E	1.086	K		P
342	D4300	110894		L	O	TOLUENE DIISOCYANATE 100%	U223 D003 WT01	E	43.8	K		P
343	D4300	110894		L	I	2-BUTOXYETHANOL 2%, ETHYLENE GLYCOL 4%, ISOBUTANE 5%, SODIUM HYDROXIDE 6%	D002 WT02	D	.79	K		P
344	D4300	110894		L	IO	LABPACK OF AEROSOLS	D002 WL02 WT02	D	9.8	K		P

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FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
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WAD058367152 STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER
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345	D4300	110894		LS	IO	LABPACK OF AEROSOLS	F003 F005 D001 D028 WL01 WC02 WP01 WT02	E	5.4	K		P
346	D4300	110894		L	O	LABPACK OF AEROSOLS	D001 WL02 WT02	D	19	K		P
347	D4300	110894		LS	O	LABPACK AEROSOL	D001 WL02 WT02	D	19	K		P
348	D4321	120194		L	O	1,1,1-TRICHLOROETHANE 100%	U226 WP01 WT02	E	9.5	K		P
349	D4321	120194		L	IO	CHELATING AGENT 1%, ETHANOLAMINE 3-6%, SODIUM HYDROXIDE 3-5%, SURFACTANTS 1-3%, WATER 78.8%, ALKALI METASILICATE 3-6%	D002 WT02	D	2.127	K		P
350	D4321	120194		S	I	ZINC DUST 100%	D001 D003	D	31.2	K		P
351	D4321	120194		L	O	ZINC 90-100%	D001 D003	D	.17	K		P

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER

WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
WAD058367152 STATE: WA ZIP: 98134

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
CITY: SEATTLE
WAD058367152 STATE: WA ZIP: 98134

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT ECODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
352	D4321	120194		S	IO	SODIUM METHOXIDE 100%	D001 D002 D003	D	2.4	K		P
353	D4349	122094		L	O	ALIPHATIC HYDROCARBONS 70-80%, NAPHTHENIC OIL 20-30%	D001	D	1.3	K		P
354	D4349	122094		S	O	AMMONIUM HYDROXIDE 5%, CRESOL 10%, FURFURYL ALCOHOL 10%, METHYLENE CHLORIDE 75%, PHENOL 5%	D002 D026 WC02 WP01 WT02	E	.11	K		P
355	E4272	100694		L	O	LABPACK OF AEROSOLS	WL02 WT02	D	3.002	K		
356	E4272	100694		L	IO	LABPACK OF AEROSOLS	D001 D035 D039 WL01 WP01 WT02	E	13.378	K		
357	E4272	100694		L	I	LABPACK OF AEROSOLS (EXPIRED)	D001 WL01 WC02 WP01 WT02	E	1.47	K		

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

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: NORTHWEST ENVIROSERVICE INC.
ADDRESS: 1500 AIRPORT WAY SOUTH
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EPA/STATE I.D. NUMBER: WAD058367152
STATE: WA ZIP: 98134

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358	E4272	100694		L	I	LABPACK OF AEROSOL CLEANERS AND LUBES	U226 D039 WL01 WP01 WP03 WT02	E	2.5	K		

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

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12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: SAFETY-KLEEN CORP.
ADDRESS: 814 E. AINSWORTH
CITY: PASCO
EPA/STATE I.D. NUMBER: WAD980978746
STATE: WA ZIP: 99301

14. TRANSPORTER See Page 8
NAME: SAFETY-KLEEN CORP.
ADDRESS: 814 E. AINSWORTH
CITY: PASCO
EPA/STATE I.D. NUMBER: WAD980978746
STATE: WA ZIP: 99301

15. WASTE IDENTIFICATION

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1	A4007	010794		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	F001 D001 D006 D008 D039 WC02 WP02	D	244	K		
2	A4007	010794		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	F001 D001 D006 D008 D039 WC02 WP02	D	12	K		
3	A4007	010794		L	O	CADMIUM 1.9 ppm, DIPROPYLENE GLYCOL METHYL ETHER 10%, HEAVY AROMATIC NPAHTHA 50%, MONOETHANOLAMINE 5%, N-METHYL-2-PYRROLIDONE 16%, NAPHTHALENE 5%, OLEIC ACID 9%, WATER 8%	D006 WT02	D	22	K		
4	A4053	022294		L	O	1,1,1-TRICHLORETHANE 0.1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, MINERAL SPIRITS 99.9%	F001 D001 D006 D008 D039 WC02 WP02	E	212.91	K		

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NAME: SAFETY-KLEEN CORP.
ADDRESS: 814 E. AINSWORTH
CITY: PASCO
EPA/STATE I.D. NUMBER: WAD980978746
STATE: WA ZIP: 99301

14. TRANSPORTER See Page 8
NAME: SAFETY-KLEEN CORP.
ADDRESS: 814 E. AINSWORTH
CITY: PASCO
EPA/STATE I.D. NUMBER: WAD980978746
STATE: WA ZIP: 99301

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
5	A4053	022294		L	O	1,1,1-TRICHLORETHANE 0.1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, MINERAL SPIRITS 99.9%	F001 D001 D006 D008 D039 WC02 WP02	E	12.3	K		
6	B4112	042994		L	IO	1,1,1-TRICHLOROETHANE .1577%, CADMIUM 1.4 ppm, LEAD 11 ppm, METHODICHLOROBUTYLETHER <.05%, MINERAL SPIRITS 99.9%, ORTHODICHLOROBENZENE <.05%, PARADICHLOROBENZENE <.05%, PERCHLOROETHYLENE .0953%	F001 D001 D006 D008 D039 WC02 WP02	D	213	K		

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13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
CAD063547996 STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

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1	71294	122194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	149	K		
2	71294	122194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D006	E	63	K		
3	71294	122194		L	I	LABPACK OF CHEMICALS	WL01 WT01 WC02 D001 D002 U133	E	1	K		
4	71294	122194		L	I	LABPACK OF CHEMICALS	WL02 D001 D002 WT02	D	4	K		
5	71294	122194		L	I	LABPACK OF CHEMICALS	WL02 D002 WT02	D	67	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996 STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
6	71294	122194		L	O	LABPACK OF CHEMICALS	WL01 D001 F003 WP01 WC02 F002 WT01 D022 F005	E	57	K		
7	71294	122194		L	O	LABPACK OF CHEMICALS	WL02 D001 D002 D003	D	1	K		
8	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 D002 D006 WT02	E	86	K		
9	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	52	K		
10	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 F003 D004 D006 D007 WC02 D005 D011 D010 WT01	E	46	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996 STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT ECOD E (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
11	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 F003 D006 WT01 WC02 D011 D039 D040 D029 D043 D019	E	67	K		
12	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 F002 F003 F005 D001 WC02 D003 WT01	E	5	K		
13	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 F003 WC02 U080 F002 D010 WT01	E	25	K		
14	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02	E	59	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996
STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
15	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D002	E	46	K		
16	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002	E	163	K		
17	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D006	E	66	K		
18	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02 D003 D001 D019 D035 F002 F003 WP01 D022 D038	E	28	K		
19	71294	122194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC02	E	76	K		
20	71294	122194		L	OI	LABPACK OF CHEMICALS	WL02 WT02	D	110	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: CAD063547996
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
21	71294	122194		L	OI	LABPACK OF CHEMICALS	WL02 WT02 F003	D	20	K		
22	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 D002	E	6	K		
23	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 D006	E	1	K		
24	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	1	K		
25	71294	122194		S	I	LABPACK OF CHEMICALS	WL01 WT01 D005 D002	E	3	K		
26	71294	122194		S	I	LABPACK OF CHEMICALS	WL02 WT02 D003 D001	D	1	K		
27	71294	122194		S	O	LABPACK OF CHEMICALS	WL01 WP01 D002 WT01	E	1	K		
28	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01	E	31	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: ALLWASTE TRANSPORTATION AND REMEDIAT
ADDRESS: 12475 LLAGAS AVENUE
CITY: SAN MATIN
EPA/STATE I.D. NUMBER: CAD063547996 STATE: CA ZIP: 95041

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
29	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 P120 D010	E	3	K		
30	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 U165 D001	E	14	K		
31	71294	122194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 WP03	E	32	K		
32	71294	122194		S	OI	LABPACK OF CHEMICALS "BELOW THE THRESHOLD CONCENTRATION"	WL02 D006 D007	D	26	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit Y See P.12	L. For TSD Facility Use Only See P.13
1	50894	081994		L	I	LABPACK OF CHEMICALS	WL01 D001 WT01 D002	E	1	K		
2	50894	081994		L	I	LABPACK OF CHEMICALS	WL01 WT01	E	22	K		
3	50894	081994		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	3	K		
4	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D001	D	2	K		
5	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D001 D002	D	1	K		
6	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D001 D002 D003 WT02	D	1	K		
7	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D002	D	8	K		
8	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 D003	D	4	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER

WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
9	50894	081994		L	I	LABPACK OF CHEMICALS	WL02 WT02 D002	D	54	K		
10	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 D001 D003 WT02 WP01 F003 F002 U117	E	1	K		
11	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 D001 D038 WT01 F005	E	1	K		
12	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 D022 WP01 WC02 WT01 D003	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: OHD0098658 25
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
13	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 WP01 WC02 WT01 U210 D039 F002 F003 U211 U044 D022	E	18	K		
14	50894	081994		L	O	LABPACK OF CHEMICALS	WL01 WT01 D002 D001	E	1	K		
15	50894	081994		L	O	LABPACK OF CHEMICALS	WL02 D003	D	1	K		
16	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D001 WP01 WC02 D022 F003 WT01 F004 D023 D002 F002 F005	E	78	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
17	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D001 WT01	E	26	K		
18	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D001 WT01 F003 WP01 WC02 F002	E	17	K		
19	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	6	K		
20	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 F002 F003 D001 WP01 WC02 U220 D030	E	70	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR
ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH
ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT CODE (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
21	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 F002 F005 WT01 WP01 WC02 D001 D003 D022	E	1	K		
22	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 F003 F005 WT01 WP01 WC02 D001 D022 F002	E	21	K		
23	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 U123 D001 D002 WT01	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
24	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WC01 F003 WT01 D011 D006 F002 WP01 D007	E	62	K		
25	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT01	E	24	K		
26	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01	E	81	K		
27	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001	E	13	K		
28	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	23	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR
ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH
ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
29	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D007 D006 D005 D010 D004 U217	E	62	K		
30	50894	081994		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02	E	72	K		
31	50894	081994		L	OI	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
32	50894	081994		S	I	LABPACK OF CHEMICALS	WL01 D001 D003 P022 WT01	E	1	K		
33	50894	081994		S	I	LABPACK OF CHEMICALS	WL01 U133 D001 WT01 WC02	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER

WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER ARD069748192
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER OHD0098658258
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
34	50894	081994		S	I	LABPACK OF CHEMICALS	WL01 WT01 WC02 D007 D005 D006	E	4	K		
35	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	15	K		
36	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D001 D003 D002 WT02	E	1	K		
37	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D003	D	1	K		
38	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 D003 D001	D	1	K		
39	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 WT02 D001 D002	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825 STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE #	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
40	50894	081994		S	I	LABPACK OF CHEMICALS	WL02 WT02 D002 D003	D	6	K		
41	50894	081994		S	O	LABPACK OF CHEMICALS	WL01 P113 WT01 P012 D004 WC02 P015	E	2	K		
42	50894	081994		S	O	LABPACK OF CHEMICALS	WL01 WT01	E	1	K		
43	50894	081994		S	OI	LABPACK OF CHEMICALS	WL01 D002 D005 WT01 D007	E	12	K		
44	50894	081994		S	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	10	K		
45	50894	081994		S	OI	LABPACK OF CHEMICALS	WL02 D001 D003	D	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DART TRUCKING COMPANY
ADDRESS: 61 RAILROAD STREET
CITY: CANFIELD
EPA/STATE I.D. NUMBER: OHD009865825
STATE: OH ZIP: 44406

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
46	60894	081994		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	1	K		
47	60894	081994		L	I	LABPACK OF CHEMICALS	WL02 WT02 D002	D	1	K		
48	60894	081994		S	OI	LABPACK OF CHEMICALS	WL01 WC02 WT02	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT ECODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
1	30494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 D042 F003 D018 D019 F002	E	72	K		
2	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D001 WT01 D011 D005 D006 D010 D008	E	95	K		
3	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D002 D007	E	7	K		
4	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	12	K		
5	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01 D007	E	159	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
6	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 D007 WT02	E	60	K		
7	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	1	K		
8	50294	022894		L	I	LABPACK OF CHEMICALS	WL01 WT01 U188	E	1	K		
9	50294	022894		L	I	LABPACK OF CHEMICALS	WL02 D001	D	1	K		
10	50294	022894		L	I	LABPACK OF CHEMICALS	WL02 D001 D002	D	30	K		
11	50294	022894		L	I	LABPACK OF CHEMICALS	WL02 D002	D	73	K		
12	50294	022894		L	I	LABPACK OF CHEMICALS "LESS THAN THRESHOLD CONCENTRATION"	WL02 WT02 D007 D002	D	4	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
13	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D001 D002 WT01	E	1	K		
14	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D001 F003 WP01 WC01 D022 D019 WT01 D003 F005 F002	E	4	K		
15	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D003 D001 WP01	E	1	K		
16	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 D037 F002 WC01 WP01 WT01	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
17	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 U117 D001 WT01 WC01 F003 F002 WP01	E	11	K		
18	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 U138 WP01 WC01 U228 WT01 U188 D039 D022	E	5	K		
19	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 WP01 WT01 D002 D003	E	1	K		
20	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 WT01 D002	E	14	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WECIGHT P.12	K. Recycling Credit X See P.12	L. For TSD Facility Use Only See P.13
21	50294	022894		L	O	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC01 D022	E	3	K		
22	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D001	D	2	K		
23	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D002 D001	D	1	K		
24	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D002 WT01	E	4	K		
25	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 D003	D	3	K		
26	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 D004 D001 D007	E	5	K		
27	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D006 D003	E	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192
STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
28	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D006 D011 D038 F005 WP02 WT02	E	80	K		
29	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D007 WT01 D002	E	2	K		
30	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 D011 D022 WP01 WC01 U122 F002 D008 D007 F003 D019 D038	E	57	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
31	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 WC01 WT02 D019 F002 F003 F005 WP01 D001 U220 U031	E	36	K		
32	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 WC02 WT02 WP01	E	53.15	K		
33	50294	022894		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02	E	61	K		
34	50294	022894		L	OI	LABPACK OF CHEMICALS "LESS THAN THE THRESHOLD CONCENTRATION"	WL02 D006 D011	D	12	K		
35	50294	022894		L	OI	LABPACK OF CHEMICALS "LESS THAN THE THRESHOLD CONCENTRATION"	WL02 WT02 D006	D	56	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
36	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	1	K		
37	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D004 D006 WC01 WT01	E	1	K		
38	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D007 WT02 D001	E	.69	K		
39	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 D008	E	7	K		
40	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	1	K		
41	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 WT01 D003	E	1	K		
42	50294	022894		S	I	LABPACK OF CHEMICALS	WL01 WT01 WC01 D004	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT ECOD P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
43	50294	022894		S	I	LABPACK OF CHEMICALS	WL02 D001 D002 D003 WT02	D	1	K		
44	50294	022894		S	I	LABPACK OF CHEMICALS	WL02 D002 D003	D	1	K		
45	50294	022894		S	O	LABPACK OF CHEMICALS	WL01 D002 WP01 WC01 WT01	E	1	K		
46	50294	022894		S	O	LABPACK OF CHEMICALS	WL01 D002 WT01 WP01	E	2	K		
47	50294	022894		S	O	LABPACK OF CHEMICALS	WL01 D004 U029 WP01 D013 WT01 WC02 U188	E	58	K		
48	50294	022894		S	O	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
49	50294	022894		S	OI	LABPACK OF CHEMICALS	WL01 D002 WT01	E	2	K		
50	50294	022894		S	OI	LABPACK OF CHEMICALS	WL01 D003 U093 WT01 WC01 F002 WP01 F005 D005 D007 D006 D004	E	17	K		
51	50294	022894		S	OI	LABPACK OF CHEMICALS	WL01 WT02 WP01	E	1.01	K		
52	50294	022894		L	O	LABPACK OF CHEMICALS	WL02 F003	D	56	K		
53	50494	042794		L	I	LABPACK OF CHEMICALS	WL02 D002 WT02	D	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
54	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 D001 WT01 D007 F003 WP01 U019 WC02 D018 U161 F005 U213	E	85	K		
55	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 F003 WT01 D001	E	1	K		
56	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 F003 WT01 WC02	E	1	K		
57	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WC02 D007 D002 WT01	E	70	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
58	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WP01 D001 WC01 D022 D019 D002 F003 WT01	E	1	K		
59	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02 D038 F005 P105	E	80	K		
60	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 F003	E	35	K		
61	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D007 D011 D019 F002 WP01 D001	E	42	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
62	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01	E	49	K		
63	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT02 P105	E	68	K		
64	50494	042794		L	OI	LABPACK OF CHEMICALS	WL01 WT02 P105 F002 WP01 WC02	E	80	K		
65	50494	042794		S	I	LABPACK OF CHEMICALS	WL01 WC02 D006 D008	E	21	K		
66	50494	042794		S	I	LABPACK OF CHEMICALS	WL01 WT01 WC01	E	68	K		
67	50494	042794		S	OI	LABPACK OF CHEMICALS	WL01 D007 D034 WC01 WP01 D010 WT01 D006	E	12	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: ENSCO INC.
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71731

14. TRANSPORTER See Page 8
NAME: DIVISION TRANSPORT
ADDRESS: AMERICAN OIL ROAD
CITY: EL DORADO
EPA/STATE I.D. NUMBER: ARD069748192 STATE: AR ZIP: 71730

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
68	50494	042794		S	OI	LABPACK OF CHEMICALS	WL02 D001	D	60	K		
69	50494	042794		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	3	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
1	30394	033194		L	OI	FORMALDEHYDE .39%, SODIUM PHOSPHATE 1.1%, WATER 99.5%	WC02 WT02	D	50	K		
2	30394	033194		L	OI	FORMALDEHYDE 3.9%, SODIUM PHOSPHATE 1.1% WATER 95%	WC02 WT02	D	140	K		
3	32401	092694		S	I	SODIUM NITRATE 100%	D001 WT01	E	1665	K		
4	50394	033194		L	I	LABPACK OF CHEMICALS	WL01 D007 D008 D011	E	100	K		
5	50394	033194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002 D003	E	4	K		
6	50394	033194		L	I	LABPACK OF CHEMICALS	WL01 WT01 U188 D009	E	1	K		
7	50394	033194		L	I	LABPACK OF CHEMICALS	WL02 D001 D002 D003	D	1	K		
8	50394	033194		L	I	LABPACK OF CHEMICALS	WL02 D002 WT02	D	262	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
9	50394	033194		L	I	SODIUM CARBONATE 10%, SILICA 30%, VERMICULITE ABSORBENT 60%	WT02	D	172	K		
10	50394	033194		L	O	DIESEL 100%	D001	D	180	K		
11	50394	033194		L	O	HYDRAULIC FLUID 50%, RAGS 30%, DIETHYLENE GLYCOL 10%, POLYAKYLENE GLYCOL 9%, MORPHOLINE 1%	WT02	D	100	K		
12	50394	033194		L	O	LABPACK OF CHEMICALS	WL01 WT01 D001 D003	E	1	K		
13	50394	033194		L	O	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
14	50394	033194		L	OI	LABPACK OF CHEMICALS	WL01 D002 D007 WT01 D001	E	26	K		
15	50394	033194		L	OI	LABPACK OF CHEMICALS	WL01 U154 D001 WT01 WC01 WP01 D022 F003	E	90	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number (See Page 9)	B. Manifest Shipment Date (MM DD YY) (See Page 9)	C. Status (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)	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. WEIGHT ECOD (P.12)	K. Recycling Credit % (See P.12)	L. For TSD Facility Use Only (See P.13)
16	50394	033194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D038 F002 F005 WC01 D001 D022 F003 D007 WP01	E	72	K		
17	50394	033194		M	I	LABPACK OF CHEMICALS	WL01 WC01 WT01 U021	E	1	K		
18	50394	033194		S	I	BERYLLIUM 1%, CONTAMINATED LAB COATS, PAPER, PLASTIC, AND OTHER LAB DEBRIS 99%	WC01 F015	E	80	K		
19	50394	033194		S	I	CHROME .03%, SILVER OXIDE .001%, BARIUM OXIDE .001%, CADIUM OXIDE .0009%, CERAMIC PACKING 99%	D011 WC02 D006 D005 D007 D008	E	315	K		
20	50394	033194		S	I	CHROMIUM III OXIDE 1%, CHROMIUM VI OXIDE 1%, PAPER 80%, PLASTIC 10%, METAL 8%	WC02 D007	E	77	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
21	50394	033194		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING .3 PPM	D009	D	415	K		
22	50394	033194		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	279	K		
23	50394	033194		S	I	FLURESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	297	K		
24	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 D001 D009 WT01	E	1	K		
25	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 D001 WT01	E	1	K		
26	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 U151 WT01 D009	E	6	K		
27	50394	033194		S	I	LABPACK OF CHEMICALS	WL01 WT01 D009	E	1	K		
28	50394	033194		S	I	SODIUM CARBONATE 10%, SILICA 30%, VERMICULITE ABSORBENT 60%	WT02	D	490	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
29	50394	033194		S	O	LABPACK OF CHEMICALS	WL01 D001 D041 F027 WP01 WC02	E	35	K		
30	50394	033194		S	O	LABPACK OF CHEMICALS	WL01 WT01	E	1	K		
31	50394	033194		S	O	LABPACK OF CHEMICALS	WL02 F003	D	4	K		
32	50394	033194		S	OI	LABPACK OF CHEMICALS	WL01 WC01 D007	E	55	K		
33	50394	033194		L	O	LABPACK OF CHEMICALS "LESS THAN THE THRESHOLD CONCENTRATIONS"	WL02 WP02 D037 F027	D	24	K		
34	50594	051894		L	I	AMMONIUM THIOSULFATE 49%, ACETIC ACID 3%, WATER 48%, SILVER 200PPM	D011 WT02	D	158	K		
35	50594	051894		L	I	FIXER- AMMONIUM THIOSULFATE 42%, SODIUM THIOSULFATE 7%, AMMONIUM SULFITE 3%, AMMONIUM ACETATE 3%, WATER 42%, SILVER 200 PPM	WT02 D011	D	164	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
36	50594	051894		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 WC02 D001	E	33	K		
37	50594	051894		L	OI	LABPACK OF CHEMICALS	WL01 D007 D001 D035 WC01 WT01 WP01	E	130	K		
38	50594	051894		L	OI	LABPACK OF CHEMICALS	WL01 D007 D008 D009 D010 F003 WT01 D004	E	21	K		
39	50594	051894		S	I	BATTERIES- ALAKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, AND MERCURY .5 %	D002 D009 WT01	E	269	K		
40	50594	051894		S	I	BATTERIES- ALKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, MERCURY .5%, INERT 75%	WT01 D002 D009	E	138	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000897

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT ECOD See P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
41	50594	051894		S	I	BATTERIES- CARBON ZINC CONTAINING ZINC 25%, AMMONIUM CHLORIDE 15%, POTTASIUM HYDROXIDE 10%, ZINC CHLORIDE 3%, INERT 47%	D002 WT02	D	78	K		
42	50594	051894		S	I	BATTERIES- NICAD CONTAING NICKLE 25%, CADMIUM 23%, POTASSIUM HYDROXIDE 4%, INERT 48%	D002 D006 WT01 WC02	E	60	K		
43	50594	051894		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	134	K		
44	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 D001 D003 D002 D009	E	2	K		
45	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 D005 D007 D001 D008 WT01 WC02	E	20	K		
46	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 D008	E	292	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
47	50594	051894		S	I	LABPACK OF CHEMICALS	WL01 WP01 F003	E	70	K		
48	50594	051894		S	OI	LABPACK OF CHEMICALS	WL02 D001 D003	D	9	K		
49	50594	051894		S	OI	LABPACK OF CHEMICALS	WL02 F003	D	20	K		
50	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01 D001	E	66	K		
51	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 WT01 D001 D002	E	234	K		
52	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 WT01 D002	E	80	K		
53	50794	070694		L	I	LABPACK OF CHEMICALS	WL01 WT01 D009 U151	E	7	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
54	50794	070694		L	I	SODIUM PENTACHLOROPHENATE .015%, POTASSIUM HYDROXIDE 10%, WATER 90%	WT01 D002 F027	E	360	K		
55	50794	070694		L	O	LABPACK OF CHEMICALS	WL01 D001 WC02 WT02 D008 D007 D035 D018	E	7	K		
56	50794	070694		L	O	PAINT WASTE- CONTAINING MEK 1%, CHROMIUM 2%, METHYLENE CHLORIDE 2%, 1,1,1-TRICHLOROMETHANE 2%, TOLUENE 2%, ACETONE 2%, STODDARD SOLVENT 89%	WT01 WP01 D006 D001 D035 F002 F005 WC01	E	103	K		
57	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 D002 D019 WT01 WP02 WC02	E	23	K		
58	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 WC01 WP01 D007	E	73	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
59	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 D022 WP01 WC01 WT01	E	21	K		
60	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 P087 D001 F002 WT01 WP01 D039 D006 F003 D019	E	71	K		
61	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT01	E	5	K		
62	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D002 D008 D007	E	47	K		
63	50794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 WC02 U134	E	47	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
64	50794	070694		L	OI	LABPACK OF CHEMICALS	WL02 F003 WT02	D	1	K		
65	50794	070694		S	I	LABPACK OF CHEMICALS	WL01 D003 WT01 P105	E	1	K		
66	50794	070694		S	I	LABPACK OF CHEMICALS	WL01 D009 WT01 U151 P022 D007 D008	E	45	K		
67	50794	070694		S	I	ZINC METAL 40%, SOIL 60%, CADMIUM 372 PPM, CHROMIUM 42 PPM, MERCURY 2414 PPM	D006 D007 D009	E	73	K		
68	50794	070694		S	O	LABPACK OF CHEMICALS	WL01 F027 WP01 D037 WT01 D041	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
69	50794	070694		S	OI	LABPACK OF CHEMICALS	WL01 WP01 WT01 WC01 D009 D005	E	1	K		
70	50794	070694		S	OI	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
71	50994	092194		L	O	LABPACK OF CHEMICALS	WL02 D002 D003	D	1	K		
72	50994	092194		M	O	LABPACK OF CHEMICALS	WL01 P076	E	1	K		
73	50994	092194		M	OI	LABPACK OF CHEMICALS	WL02 D001	D	4	K		
74	51094	102594		L	O	LABPACK OF CHEMICALS	WL01 WT01 WC02 WP01 D022	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
75	51094	102594		L	O	LABPACK OF CHEMICALS	WL02 F003 WT02 D001 U031 U002 U112	D	61	K		
76	51094	102594		L	OI	OIL 50%, WATER 50%, LEAD 7.2 PPM	D008	D	971	K		
77	51094	102594		S	I	CRUSHED FLUORESCENT TUBES- CONTAINING MERCURY .3 PPM	D009	D	420	K		
78	51094	102594		S	I	FLUORESCENT LIGHT TUBES- CRUSHED CONTAINING MERCURY .3 PPM	D009	D	140	K		
79	51094	103194		L	OI	LABPACK OF CHEMICALS	WL01 U002 U220 D001 WC02 D019 F003 WT01 WP01 D022 F002 D029	E	59	K		
80	51294	122894		G	OI	CHROMIUM .035%, HYDROXIDE .255%, ALLUMINUM 1%, FLUORIDE 1%, SODIUM 2%, WATER 97%	WT02 WC02 D002 D007	D	42	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
81	51294	122894		L	I	CHROME NITRATE 1%, ALLUMINUM NITRATE 14%, SODIUM HYDROXIDE 10%, INERT 75%	D001 D007 D002 WT01	E	190	K		
82	51294	122894		L	I	WATER 90%, AMMONIUM THIOSULFATE 10%, SILVER 200 PPM	D011	D	146	K		
83	51294	122894		L	O	HALOGENATED HYDROCARBONS 1%, TOLUENE 10%, XYLENE 5%, ETHYL BENZENE 5%, PAINT BASE PIGMENT 79%	WT02 D001 WP02	D	233	K		
84	51294	122894		L	O	LABPACK OF CHEMICALS	WL01 WP01 WC02 D022 F002 WT01	E	1	K		
85	51294	122894		L	O	PAINT BASE PIGMENT 65%, TOLUENE 30%, XYLENE 5%	D001 WT02	D	230	K		
86	51294	122894		L	O	PETROLEUM DISTILLANT 50%, DIPROPYLENE GLYCOL METHYL ETHER 50%	D001	D	60	K		
87	51294	122894		L	OI	CHROME NITRATE 5%, INERT 95%	WT02 D007	E	100	K		
88	51294	122894		L	OI	ETHYLENE GLYCOL 50%, WATER 50%	WT02	D	230	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
89	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 D001 D005 WT02 D007 D007	E	38	K		
90	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 D002 D006 D009 D005 D007 D010 D004 WC02 D001 WT01 D011	E	67	K		
91	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 D002 WT01 D007 D038	E	81	K		
92	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D002 D005 D007	E	53	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
93	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002 D004 D005 D006 D007 D008 D009 D010 D011 WC02	E	80	K		
94	51294	122894		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02 D001 D007 D005	E	78	K		
95	51294	122894		L	OI	WASTE OIL 99.8%, HALOGENATED HYDROCARBONS .02%	WP02	D	200	K		
96	51294	122894		S	I	BATTERIES - ALKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, MERCURY .5%, INERT 76%	D002 WT01 D009	E	141	K		
97	51294	122894		S	I	BATTERIES- ALKALINE CONTAINING ZINC 16%, POTASSIUM HYDROXIDE 7%, COPPER 1%, MERCURY .5%, INERT 75%	WT01 D002 D009	E	480	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
98	51294	122894		S	I	BATTERIES- NICAD CONTAINING CADNIUM OXIDE 20%, CADMIUM HYDROXIDE 40%, NICKEL POWDER 10%, INERT 30%	D006 D002 WC02	E	2	K		
99	51294	122894		S	I	CRUSHED FLUORESCENT TUBES- CONTAINING MERCURY .3 PPM	D009	D	437	K		
100	51294	122894		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	1	K		
101	51294	122894		S	I	PAINT CHIPS 1%, CONCRETE 96%, PLASTIC 2%, LEAD 1%	D008	E	220	K		
102	51294	122894		S	I	SODIUM CHLORIDE 2%, HYDRATED KAOLIN 35%, HYDRATED BENTONITE 60%	WT02	D	130	K		
103	51294	122894		S	OI	LABPACK OF CHEMICALS	WL01 P043 WT01 WP01 D002 D010	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
104	51294	122894		S	OI	LABPACK OF CHEMICALS	WL01 U240 WT01 WP01 D016 D016 D035 D038 D010 D005 D007 D004	E	38	K		
105	51294	122894		S	OI	LABPACK OF CHEMICALS	WL01 WT01 D001 D008 WC02 D007 D005 D011	E	46	K		
106	60794	070694		L	I	CHROMIUM TRIOXIDE 0.6%, SULFURIC ACID 99.4%	WT01 WC02 D002 D003 D007	E	5	K		
107	60794	070694		L	I	LABPACK OF CHEMICALS	WL01 U151 WT01 D009	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
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EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
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EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
108	60794	070694		L	OI	LABPACK OF CHEMICALS	WL01 F003 WT01 D001 D002	E	1	K		
109	60794	070694		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D009	E	1	K		
110	60794	070694		L	OI	LABPACK OF CHEMICALS	WL02 D002	D	1	K		
111	60794	070694		S	I	LABPACK OF CHEMICALS	WL01 WT01 D001	E	1	K		
112	60794	070694		S	O	LABPACK OF CHEMICALS	WL02 D002	D	1	K		
113	60994	091994		M	O	LABPACK OF CHEMICALS	WL01 P076	E	1	K		
114	60994	091994		M	OI	LABPACK OF CHEMICALS	WL01 P078 D001	E	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
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15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
115	60994	091994		S	I	LABPACK OF CHEMICALS	WL01 D003 WT01 P106	E	1	K		
116	70494	042794		L	OI	LABPACK OF CHEMICALS	WL01 F002 F003 WP02 WC02 D019 D002	E	4	K		
117	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 D002 WT01	E	60	K		
118	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 D011 WT01 D002 D009 D008 U151 D010 WC02	E	1	K		
119	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D008 D009	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
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14. TRANSPORTER See Page 8
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ADDRESS: 1729 ALEXANDER AVENUE
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15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
120	70994	092194		L	I	LABPACK OF CHEMICALS	WL01 WT01 D009 U151	E	3	K		
121	70994	092194		L	O	TOLUENE 50%, MEK 10%, XYLENE 5%, MINERAL SPIRITS 35%	D035 D001 WT02 F005 F003	E	170	K		
122	70994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 F027 D001	E	1	K		
123	70994	092194		S	I	CRUSHED FLUORESCENT TUBES- CONTAINING MERCURY .3 PPM	D009	D	310	K		
124	70994	092194		S	I	LABPACK OF CHEMICALS	WL01 D001 D002 D007 WT01 WC02 D005 D003	E	35	K		
125	70994	092194		S	I	LABPACK OF CHEMICALS	WL01 D001 D003 D008 D009	E	1	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD000812909
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
126	70994	092194		S	OI	LABPACK OF CHEMICALS	WL01 D001 WP01	E	9	K		
127	70994	092194		S	OI	LABPACK OF CHEMICALS	WL01 D008 D009 U151 WT01	E	1	K		
128	70994	092194		S	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC02	E	13	K		
129	70994	092194		S	I	SODIUM HYDROXIDE 98%, PLASTIC 2%	D002 WT01	E	114	K		
130	80994	092094		S	I	LABPACK OF CHEMICALS	WL01 WT01 D001 D003	E	3	K		
131	80994	092094		S	I	LABPACK OF CHEMICALS	WL01 WT01 D003 D001	E	1	K		
132	80994	092094		S	I	LABPACK OF CHEMICALS	WL02 D001	D	10	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
133	80994	092094		S	I	LABPACK OF CHEMICALS	WL02 D001 D003	D	2	K		
134	80994	092094		S	O	LABPACK OF CHEMICALS	WL02 D001 F003	D	17	K		
135	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WP01 WT02 U132	E	4	K		
136	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D002	E	4	K		
137	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 D035 U213 D018 WC02 WP01 U239	E	32	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA7890008967

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL
ADDRESS: 734 SOUTH LUCILLE STREET
CITY: SEATTLE
EPA/STATE I.D. NUMBER: WAD000812909 STATE: WA ZIP: 98108

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
138	90994	092194		L	OI	LABPACK OF CHEMICALS	WL01 WT01 WC02 D001 D007 D008 WP01 U228 D040	E	10	K		
139	90994	092194		M	OI	LABPACK OF CHEMICALS	WL01 WT01 WP01 WC02	E	2	K		
140	90994	092194		S	O	LABPACK OF CHEMICALS	WL01 WT01	E	1	K		
141	90994	092194		S	O	LABPACK OF CHEMICALS	WL02 WT02	D	1	K		
142	90994	092194		S	OI	LABPACK OF CHEMICALS	WL01 D011 D040 WP02	E	2	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
NAME: BURLINGTON ENVIRONMENTAL INC
ADDRESS: 1701 EAST ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD020257945 STATE: WA ZIP: 98421

14. TRANSPORTER See Page 8
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
EPA/STATE I.D. NUMBER: WAD061672812 STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
1	32402	092694		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		
2	32403	092794		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		
3	32404	092894		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994

FORM 4 1994 GENERATOR ANNUAL DANGEROUS WASTE REPORT 1994 FORM 4

12. YOUR EPA/STATE I.D. NUMBER: WA789000896 7

13. RECEIVING FACILITY (TSD) See Page 8
EPA/STATE I.D. NUMBER: WAD020257945
NAME: BURLINGTON ENVIRONMENTAL INC
ADDRESS: 1701 EAST ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98421

14. TRANSPORTER See Page 8
EPA/STATE I.D. NUMBER: WAD061672812
NAME: RESOURCE RECOVERY CORP.
ADDRESS: 1729 ALEXANDER AVENUE
CITY: TACOMA
STATE: WA ZIP: 98401

15. WASTE IDENTIFICATION

LINE	A. Manifest Document Number See Page 9	B. Manifest Shipment Date (MM DD YY) See Page 9	C. Status 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	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. WEIGHT CODE P.12	K. Recycling Credit % See P.12	L. For TSD Facility Use Only See P.13
4	32405	092994		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	15909	K		
5	32406	100394		L	I	BARIUM, CADMIUM HYDROXIDE, SODIUM NITRITE, SELENIUM OXIDE, SILVER OXIDE, CHROMIUM, LEAD OXIDE	WT01 D008 D007 D001 D002 D005 D006 D010 D011	E	6137	K		

16. COMMENTS (Enter information by section and/or line number--See Page 13).
FACILITY: 305B
Verified as managed by 305B facility in calendar year 1994