NYG 1768437

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD001229356
Manifest Doc. No.: 68437
2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

A. NYG 1768437

3. Generator's Name and Mailing Address
US EPA Reg. II-Nelson Galvanizing Site
2890 Woodbridge Ave., Bldg. 205, Edison, NJ 08837

4. Generator's Telephone Number (212 441-2266)

B. Generator's ID: Site:
11-02 Broadway, Long Island City, NY 11106

5. Transporter 1 (Company Name): Hausne Express, Inc.
6. US EPA ID Number: NJD986607386

C. State Transporter's ID: J1374
D. Transporter's Telephone (800 742-5542

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

E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
Chemtron Corporation
35850 Schneider Court
Avon, OH 44011

10. US EPA ID Number: OHD066606605

G. State Facility ID
H. Facility Telephone (440 871-8048

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Waste Flammable Liquids, N.O.S., 3, UN1993, II (Methanol, Toluene)	001	DF	00300 EST	P	EPA F003 / STATE
b. RQ Waste Flammable Liquids, Corrosive, N.O.S., 3, UN2924, II (Toluene, Hydrochloric Acid)	001	DF	00300 EST	P	EPA D001 / STATE
c. RQ Waste Corrosive Liquid, Acidic, Inorganic, 8, UN3264, II (Sulfuric Acid, Hydrochloric Acid)	007	DM	03150 EST	P	EPA D002 / STATE
d. RQ Waste Corrosive Liquid, Acidic, Inorganic, 8, UN3264, II (Sulfuric Acid, Hydrochloric Acid)	006	DF	02400 EST	P	EPA D002 / STATE

J. Additional Descriptions for Materials listed Above
a. App#02000-0329A11
b. App#02000-0329A12
c. App#02000-0329A10
d. App#02000-0329A10

K. Handling Codes for Wastes Listed Above
a. ☐ c. ☐
b. ☐ d. ☐

15. Special Handling Instructions and Additional Information
A: also D001, D007, D008, F003 EHG125 Item#7
B: also D002 EHG132 Item#5
C: also D007, D008 EHG134 Item#1
Please Bill GEN's to Capital Environmental Svcs., Wilmington, DE
Emergency Contact: Capital Environmental (303) 652-8959
D: also D001, D002 EHG134 Item#1

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Jeff A. Bechtel
Signature:
Mo. 04 Day 05 Year 00

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Mo. Day 5 Year

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

FACILITY

19. Discrepancy Indication Space

340471

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Mo. 04 Day 12 Year 00

GENERATOR

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 5—Generator—Mailed by TSD Facility

NYG 1768437

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

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(Hazardous Waste Manifest 1/5/99)

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD 0612293506

Manifest Doc. No.: 68437

2. Page 1 of: 1

Information within heavy bold line is not required by Federal Law.

A. NYG 1768437

3. Generator's Name and Mailing Address: US EPA Reg. II-Helen Quinnipiac Site, 2890 Sandbridge Ave., Bldg. 283, Niag., NY 6207

4. Generator's Telephone Number (212) 841-3166

B. Generator's ID: Site: 11-42 Broadway, Long Island City, NY 11106

5. Transporter 1 (Company Name): Kumar Express, Inc.

6. US EPA ID Number: NJD 198966073

C. State Transporter's ID: [illegible]

D. Transporter's Telephone (908) 712-5342

7. Transporter 2 (Company Name)

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: Chemtron Corporation, 23850 Schneider Court, Aron, IN 46011

10. US EPA ID Number: IND 006606609

G. State Facility ID

H. Facility Telephone (440) 871-8868

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Waste Flammable Liquids, N.O.S., 3, UN1993, II (Methanol, Toluene)					EPA F003 / STATE
b. RQ Waste Flammable Liquids, Corrosive, N.O.S., 3, UN2924, II (Toluene, Hydrochloric Acid)					EPA D001 / STATE
c. RQ Waste Corrosive Liquid, Acidic, Inorganic, 8, UN3264, II (Sulfuric Acid, Hydrochloric Acid)					EPA D002 / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a. App#402999-4329611

b. App#402999-4329612

c.

d.

K. Handling Codes for Wastes Listed Above

a. c. b. d.

15. Special Handling Instructions and Additional Information

Drain 0007, F003 D001 Hcl#1

Drain 0007 D002 Hcl#5

Please Call CE's @ Capital Environmental Svcs., Elkington, IN

Emergency Contact: Capital Environmental (219) 862-5555

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR — Printed/Typed Name: [illegible] | Signature: [illegible] | Mo. 11 Day 5 Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. Day Year

FACILITY

19. Discrepancy Indication Space

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

Printed/Typed Name | Signature | Mo. Day Year

COPY 8—Generator—Retained by Generator

Rev. 1/27/95

CHEMTRON CORPORATION LAND DISPOSAL RESTRICTIONS NOTIFICATION FORM
35850 SCHNEIDER COURT, AVON, OH 44011
PHONE (440)937-6348 FAX (440)937-6845

ITEM 7

I. Generator Information for waste shipment

GENERATOR: US EPA REG II - NELSON GALVANIZING SITE MANIFEST DOCUMENT # NYG1768437

EPA ID #: NYD001229350 EPA WASTE CODE(S): D001, D007, D008, F003, F005

APPROVAL #(S): Q2000-0329A11 SIGNATURE & DATE: 4/5/00

II. The wastes identified on the above-mentioned manifest number and bearing the EPA Hazardous Waste Number(s) identified above are subject to the Land disposal restrictions of 40 CFR 268. The wastes do not meet the treatment standards specified in 40 CFR 268 subpart D or the prohibitions specified in 40 CFR 268. 32 or RCRA Section 3001 (d). In compliance with the notification requirements of 40 CFR 268, we are indicating below the applicable subcategory, Treatability Group and Treatment Standard Reference to Five Section Code for how the waste must be treated.

F001 TO F005 SOLVENT WASTES:

HAZARDOUS WASTE DESCRIPTION	CONSTITUENTS OF CONCERN	NON WASTE WATER TCLP mg/L CCWE	NON WASTE WATER TOTAL mg/kg CCW	WASTE WATER TECHNOLOGY BASED	WASTE WATER TOTAL mg/L CCW
F001 - Spent Halogenated Solvents used in Degreasing	Carbon Tetrachloride		6.0		0.057
	Methylene Chloride		30		0.089
	Tetrachloroethylene		6.0		0.056
	1,1,1-Trichloroethane		6.0		0.054
	Trichloroethylene		6.0		0.054
	1,1,2-Trichloro-1,2,2-Trifluoroethane		30		0.057
	Trichlorofluoromethane		30		0.020
F002 - Spent Halogenated Solvents	Chlorobenzene		6.0		0.057
	1,2-Dichlorobenzene		6.0		0.088
	Methylene Chloride		30		0.089
	Tetrachloroethylene		6.0		0.056
	1,1,1-Trichloroethane		6.0		0.054
	1,1,2-Trichloroethane		6.0		0.054
	Trichloroethylene		6.0		0.054
	1,1,2-Trichloro-1,2,2-Trifluoroethane		30		0.057
	Trichlorofluoromethane		30		0.020
F003 - Spent Nonhalogenated Solvents	Acetone		160		0.28
	n-Butyl Alcohol		2.6		5.6
	Cyclohexanone	N/A			0.36
	Ethyl Acetate		33		0.34
	Ethyl Benzene		10		0.057
	Ethyl Ether		160		0.12
	Methanol	N/A ✓			5.6
	Methyl Isobutyl Ketone		33		0.14
	Xylene		30		0.32
F004 - Spent Nonhalogenated Solvents	Cresols (and cresylic acid)		11.2		0.88
	o-Cresol		5.6		0.11
	Nitrobenzene		14		0.068
F005 - Spent Nonhalogenated Solvents	Benzene		10		0.14
	Carbon Disulfide	N/A			3.8
	2-Ethoxyethanol	Incin		Biolog. Deg. or Incin	
	Isobutanol		170		5.6
	Methyl Ethyl Ketone		36		0.28
	2-Nitropropane	Incin		Wet or Chem Oxidation followed by carbon absorbtion or Incin	
	Pyridine		16		0.014
	Toluene		10 ✓		0.080

Generator Copy

III. CALIFORNIA LISTED WASTES:

( ) Liquid hazardous wastes having a pH of < than or equal to 2
( ) Liquid hazardous waste containing PCBs at a concentration > than or equal to 50 ppm
( ) Liquid hazardous wastes that contain HOC's in total conentration > than or equal to 1000 mg/l
( ) Nonliquid hazardous wastes containing HOC's in total concentration > or equal to 1000 mg/kg
( ) Free (amenable to chlorination) cyanides > than or equal to 1000 mg/l
( ) One or more of the following metals > than or equal to the following: Arsenic and/or compounds: 500 mg/l; Cadmium and/or compounds: 100 mg/l; Chromium and/or compounds: 500 mg/l; Lead and/or compounds: 500 mg/l; Mercury and/or compounds: 20 mg/l; Nickel and/or compounds; 134 mg/l; Selenium and/or compounds; 100 mg/l; Thallium and/or compounds: 130 mg/l.

IV. TOXIC WASTES - Please designate waste water or non-waste water

Waste Code	Regulated Hazardous Constituent	Waste Water Concentration in mg/L or Technology Code	Non-Waste Water concentration in mg/kg unless noted as mg/L TCLP or Technology Code
( ) U002	Acetone	0.28	160
( ) U019	Benzene	0.14	10
( ) U031	n-Butyl alcohol	5.6	2.6
( ) U036	Chlordane(alpha and gamma isomers)	0.0033	0.26
( ) U037	Chlorobenzene	0.057	6.0
( ) U043	Vinyl Chloride	0.27	6.0
( ) U044	Chloroform	0.046	6.0
( ) U052	o-Cresol	0.11	5.6
( ) U052	m-Cresol	0.77	5.6
( ) U052	p-Cresol	0.77	5.6
( ) U052	Cresol-mixed isomers(Cresylic Acid) (sum of o-,m-,and p-Cresol Concentration)	0.88	11.2
( ) U072	p-Dichlorobenzene	0.090	6.0
( ) U078	1,1-Dichloroethylene	0.025	6.0
( ) U080	Dichloroethane(Methylene Chloride)	0.089	30
( ) U105	2,4-Dinitrotoluene	0.32	140
( ) U112	Ethyl Acetate	0.34	33
( ) U127	Hexachlorobenzene	0.055	10
( ) U128	Hexachlorobutadiene	0.055	5.6
( ) U131	Hexachloroethane	0.055	30
( ) U154	Methanol	(WETOX or CHOXD) fb CARBN; OR INCIN	CMBST
( ) U154	Methanol; alternate set of standards for both waste water & non-waste water	5.6	0.75 mb/L TCLP
( ) U159	Methyl ethyl ketone	0.28	36
( ) U161	Methyl isobutyl ketone	0.14	33
( ) U165	Naphthalene	0.059	5.6
( ) U169	Nitrobenzene	0.068	14
( ) U196	Pyridine	0.014	16
( ) U210	Tetrachloroethylene	0.056	6.0
( ) U220	Toluene	0.080	10
( ) U226	1,1,1-Trichloroethane	0.054	6.0
( ) U228	Trichloroethylene	0.054	6.0

V. Hazardous waste Characteristic Treatment Standards

Hazardous waste subcategories	Constituents of concern	Nonwastewater Total (mg/kg)	Nonwastewater TCLP (mg/L)	Wastewater Total (mg/L) Total (mg/L)
(✓)D001 Ignitable >10% TOC		INCIN,FSUBS,RORGS		N/A
( )D001 Ignitable <10% TOC		DEACT		N/A
( )D001 Ignitable <1% TOC, <1% TSS		N/A		DEACT
( )D001 Ignitable compressed gases		DEACT		N/A
( )D001 Oxidizers		DEACT		DEACT
( )D002 Acidic corrosives		DEACT		DEACT
( )D002 Alkaline corrosives		DEACT		DEACT
( )D004 Arsenic	Arsenic		5.0	5.0
( )D005 Barium	Barium		100	100
( )D006 Cadmium	Cadmium		1.0	1.0
(✓)D007 Chromium	Chromium		5.0	5.0
(✓)D008 Lead	Lead		5.0	5.0
( )D009 Mercury	Mercury	<260 mg/kg mercury	0.20	0.20
( )D009 Mercury >260 mg/kg total contains Mercury & Organics		IMERC; or RMERC.		N/A
( )D009 Mercury >260 mg/kg total Inorganics		RMERC.		N/A
( )D010 Selenium	Selenium		5.7	1.0
( )D011 Silver	Silver		5.0	5.0

VI. 40 CFR 268.48 Table UTS - Universal Treatment Standards

The waste identified on the above mentioned manifest document number and bearing the EPA Hazardous Waste Number(s) identified in Section I are subject to the Land Disposal Restrictions of 40 CFR 268 Subpart C. The wastes do not meet the applicable treatment standards specified in 40 CFR 268 Table UTS or exceeds the applicable prohibition levels specified in 40 CFR 268.32(California list wastes) or RCRA Section 3004 (d). In compliance with the requirements of 40 CFR 268.7 and 268.9 we are indicating below the applicable underlying constituents of concern. The underlying constituents of D001 wastes that can be treated by CMBST do not have to be determined. (Refer to 40 CFR 269.9 (a).) Generator's are required to identify the constituents in F001-F005, F039, D001(except as stated above), D002, and D012-D043 wastes.

Regulated constituent-common name	Wastewater standard. Concentration in mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l /TCLP"	Regulated constituent-common name	Wastewater standard. Concentration in mg mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
Acenaphthylene	0.059	3.4	o,p'-DDE	0.031	0.087
Acenaphthene	0.059	3.4	p,p'-DDE	0.031	0.087
Acetone	0.28	160	o,p'-DDT	0.0039	0.087
Acetonitrile	5.6	1.8	p,p'-DDT	0.0039	0.087
Acetophenone	0.010	9.7	Dibenz(a,h)anthracene	0.055	8.2
2-Acetylaminofluorene	0.059	140	Dibenz(a,e)pyrene	0.061	N/A
Acrolein	0.29	N/A	m-Dichlorobenzene	0.036	6
Acrylamide	19	23	o-Dichlorobenzene	0.088	6
Acrylonitrile	0.24	84	p-Dichlorobenzene	0.090	6
Aldrin	0.021	0.066	Dichlorodifluoromethane	0.23	7.2
4-Aminobiphenyl	0.13	N/A	1,1-Dichloroehthane	0.059	6
Aniline	0.81	14	1,2-Dichloroethane	0.21	6
Anthracene	0.059	3.4	1,1-Dichloroethylene	0.025	6
Aramite	0.36	N/A	trans-1,2-Dichloroethylene	0.054	30
alpha-BHC	0.00014	0.066	2,4-Dichlorophenol	0.044	14
beta-BHC	0.00014	0.066	2,6-Dichlorophenol	0.044	14
delta-BHC	0.023	0.066	1,2-Dichloropropane	0.85	18
gamma-BHC	0.0017	0.066	cis-1,3-Dichloropropylene	0.036	18
Benzene	0.14	10	trans-1,3-Dichloropropylene	0.036	18
Benz(a)anthracene	0.059	3.4	Dieldrin	0.017	0.13
Benzal Chloride	0.055	6	Diethyl phthalate	0.20	28
Benzo(b)fluoranthene	0.11	6.8	2-4-Dimethyl phenol	0.036	14
Benzo(k)fluoranthene	0.11	6.8	Dimethyl phthalate	0.047	28
Benzo(a)pyrene	0.061	3.4	Di-n-butyl phthalate	0.057	28
Bromodichloromethane	0.35	15	1,4-Dinitrobenzene	0.32	2.3
Methyl Bromide(Bromomethane)	0.11	15	4,6-dinitro-p-cresol	0.28	160
4-Bromophenyl phenyl ether	0.055	15	2,4-Dinitrophenol	0.12	160
n-Butyl alcohol	5.6	2.6	2,4-Dinitrotoluene	0.32	140
Butyl benzyl phthalate	0.017	28	2,6-Dinitrotoluene	0.55	28
2-sec-Butyl-4,6-dinitrophenol (Dinoseb)	0.066	2.5	Di-n-octyl phthalate	0.017	28
Carbon Disulfide	3.8	4.8 mg/l TCLP	p-Dimethylaminoazobenzene	0.13	N/A
Carbon Tetrachloride	0.057	6	Di-n-propylnitrosamine	0.40	14
Chlordane(alpha & gamma isomers)	0.0033	0.26	1,4-Dioxane	N/A	170
p-Chloroaniline	0.46	16	Diphenylamine	0.92	13
Chlorobenzene	0.057	6	Diphenylnitrosamine	0.92	13
Chlorobenzilate	0.10	N/A	1,2-Diphenylhydrazine	0.087	N/A
2-Chloro-1,3-butadiene	0.057	0.28	Disulfoton	0.017	6.2
Chlorodibromomethane	0.057	15	Endosulfan I	0.023	0.066
Chloroethane	0.27	6	Endosulfan II	0.029	0.13
bis(2-Chloroethoxy)methane	0.036	7.2	Endosulfan sulfate	0.029	0.13
bis(2-Chloroethyl)ether	0.033	6	Endrin	0.0028	0.13
Chloroform	0.046	6	Endrin aldehyde	0.025	0.13
bis(2-Chloroisopropyl)ether	0.055	7.2	Ethyl acetate	0.34	33
p-Chloro-m-cresol	0.018	14	Ethyl cyanide(Propanenitrile)	0.24	360
2-Chloroethyl vinyl ether	0.062	N/A	Ethyl benzene	0.057	10
Chloromethane(Methyl chloride)	0.19	30	Ethyl ether	0.12	160
Benzo(g-h-i)perylene	0.0055	1.8	bis(2-Ethylhexyl)phthalate	0.28	28
2-Chloronaphthalene	0.055	5.6	Ethyl methylacrylate	0.14	160
2-Chlorophenol	0.044	5.7	Ethylene oxide	0.12	N/A
3-Chloropropylene	0.036	30	Famphur	0.017	15
Chrysene	0.059	3.4	Fluoranthene	0.068	3.4
o-Cresol	0.11	5.6	Fluorene	0.059	3.4
m-Cresol	0.77	5.6	Heptachlor	0.0012	0.066
p-Cresol	0.77	5.6	Heptachlor epoxide	0.016	0.066
Cyclohexanone	0.36	0.75 mg/l TCLP	Hexachlorobenzene	0.055	10
1,2-Dibromo-3-chloropropane	0.11	15	Hexachlorobutadiene	0.055	5.6
Ethylene dibromide(1,2-Dibromoethane)	0.028	15	Hexachlorocyclopentadiene	0.057	2.4
Dibromomethane	0.11	15	HxCDDs(All Hexachlorodibenzo-p-dioxins	0.000063	0.001
2,4-D(2,4-Dichlorophenoxyacetic A.)	0.72	10	HxCDFs(All Hexachlorodibenzofurans)	0.000063	0.001
o,p'-DDD	0.023	0.087	Hexanchloroethane	0.055	30
p,p'-DDD	0.023	0.087	Hexachloropropylene	0.035	30
			Indeno (1,2,3-c,d)pyrene	0.0055	3.4
			Iodomethane	0.19	65
			Isobutyl alcohol	5.6	170
			Isodrin	0.021	0.066
			Isosafrole	0.081	2.6

Regulated constituent-common name	Wastewater standard. Concentration in mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l /TCLP"
Kepone	0.0011	0.13
Methacrylonitrile	0.24	84
Methanol	5.6	0.75 mg/l TCLP
Methapyrilene	0.081	1.5
Methoxychlor	0.25	0.18
3-Methylcholanthrene	0.0055	15
4,4-Methylene bis(2-chloroaniline	0.50	30
Methylene chloride	0.089	30
Methyl ethyl ketone	0.28	36
Methyl isobutyl ketone	0.14	33
Methyl methacrylate	0.14	160
Methyl methansulfonate	0.018	N/A
Methyl parathion	0.014	4.6
naphthalene	0.059	5.6
2-naphthylamine	0.52	N/A
o-Nitroaniline	0.27	14
p-Nitroaniline	0.028	28
Nitrobenzene	0.068	14
5-Nitro-o-toluidine	0.032	28
o-Nitrophenol	0.028	13
p-Nitrophenol	0.12	29
N-Nitrosodiethylamine	0.40	28
N-Nitrosodimethylamine	0.40	2.3
N-Nitroso-di-n-butylamine	0.40	17
N-Nitrosomethylethylamine	0.40	2.3
N-Nitrosomorpholine	0.40	2.3
N-Nitrosopiperidine	0.013	35
N-Nitrosopyrrolidine	0.013	35
Parathion	0.014	4.6
Toatal PCBs(sum of all PCB isomers, or all Aroclors)	0.10	10
Pentachlorobenzene	0.055	10
PeCDDs(All Pentachlorodibenzo-p-dioxins)	0.000063	0.001
PeCDFs(All Pentachlorodibenzo-furans)	0.000035	0.001
Petnachloroethane	0.055	6
Pentachloronitrobenzene	0.055	4.8
Pentachlorophenol	0.089	7.4
Phenacetin	0.081	16
Phenanthrene	0.059	5.6
Phenol	0.039	6.2
Phorate	0.021	4.6
Phthalic acid	0.055	28
Phthalic anhydride	0.055	28
Pronamide	0.093	1.5
Pyrene	0.067	8.2
Pyridine	0.014	16
Safrole	0.081	22
Sivex(2,4,5-TP)	0.72	7.9
2,4,5,-T(2,4,5-Trichlorophenoxy-acetic A.)	0.72	7.9
1,2,4,5-Tetrachlorobenzene	0.055	14
TCDDs(All Tetrachlorodibenzo-p-dioxins)	0.000063	0.001
TCDFs(All Tetrachlorodibenzo-furans)	0.000063	0.001
1,1,1,2-Tetrachloroethane	0.057	6
1,1,2,2-Tetrachloroethane	0.057	6
Tetrachloroethylene	0.056	6
2,3,4,6-Tetrachlorophenol	0.030	7.4
Toluene	0.080	10
Toxaphene	0.0095	2.6
Bromoform(Tribromomethane)	0.63	15
1,2,4-Trichlorobenzene	0.055	19
1,1,1-Trichloroethane	0.054	6
1,1,2-Trichloroethane	0.054	6
Trichloroethylene	0.054	6
Trichloromonofluoromethane	0.020	30
2,4,5-Trichlorophenol	0.18	7.4
2,4,6-Trichlorophenol	0.035	7.4
1,2,3-Trichloropropane	0.85	30
1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	30

Regulated constituent-common name	Wastewater standard. Concentration in mg mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
tris-(2,3-Dibromopropyl)phosphate	0.11	0.1
Vinyl chloride	0.27	6
Xylene-mixed isomers(sum of o,m, and p-xylenes	0.32	30
Antimony	1.9	2.1 mg/l TCLP
Arsenic	1.4	5.0 mg/l TCLP
Barium	1.2	7.6 mg/l TCLP
Beryllium	0.82	0.014 mg/l TCLP
Cadmium	0.69	0.19 mg/l TCLP
Chromium (total)	2.77	0.86 mg/l TCLP
Cyanides(total)/4/	1.2	590
Cyanides(Amenable)/4/	0.86	30
Fluoride	35	N/A
Lead	0.69	0.37 mg/l TCLP
Mercury-Nonwastewater form Retort	N/A	0.20 mg/l TCLP
Mercury-All others	0.15	0.025 mg/l TCLP
Nickel	3.98	5.0 mg/l TCLP
Selenium	0.82	0.16 mg/l TCLP
Silver	0.43	0.30 mg/l TCLP
Sulfide	14	N/A
Thallium	1.4	0.078 mg/l TCLP
Vanadium	4.3	0.23 mg/l TCLP
Zinc/5/	2.61	5.3 mg/l TCLP

/2/Concentration standards for wastewater are expressed in mg/l are based on analysis of composite samples.

/3/ Except for Metals(EP or TCLP) and Cyanides(Total and Amenable) the nonwastewater treatment standards expressed as a concentration were established in part, based upon indineration in units operated in accordance with the technical requirements of 40 CFR part 264, subpart O or 40 CFR part 265, subpart O, or based upon combustion in fuel substitution units operating in accordance with applicable technical requirements. A facility map comply with these treatment standards according to provisions in 40 CFR 268.40(d). All concentration standards of nonwastewaters are based on analysis of grab samples.

/4/ Both Cyanides(Total) and Cyanides(Amenable) for nonwastewaters are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", EPA Publication SW-846m as incorporated by reference in CFR 260.11, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

/5/ Zinc is not an "underlying hazardous constituent" in characteristic wastes, according to the definition at 268.2(i).

Note: N/A means not applicable.

VII.The shipment indludes other Land Disposal Restricted materials; identify below:

EPA code	Constituent/Subcategory	Treatability Group
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Rev. 1/27/95

CHEMTRON CORPORATION LAND DISPOSAL RESTRICTIONS NOTIFICATION FORM
35850 SCHNEIDER COURT, AVON, OH 44011
PHONE (440)937-6348 FAX (440)937-6845

ITEM 6

I. Generator Information for waste shipment

GENERATOR: US EPA Reg II - Nelson Galvanizing Site

MANIFEST DOCUMENT # NYG 1768437

EPA ID #: NYD 001229350

EPA WASTE CODE(S): D001, D002

APPROVAL #(S): P2000-0329A12

SIGNATURE & DATE: 4/5/00

II. The wastes identified on the above-mentioned manifest number and bearing the EPA Hazardous Waste Number(s) identified above are subject to the Land disposal restrictions of 40 CFR 268. The wastes do not meet the treatment standards specified in 40 CFR 268 subpart D or the prohibitions specified in 40 CFR 268. 32 or RCRA Section 3001 (d). In compliance with the notification requirements of 40 CFR 268, we are indicating below the applicable subcategory, Treatability Group and Treatment Standard Reference to Five Section Code for how the waste must be treated.

F001 TO F005 SOLVENT WASTES:

HAZARDOUS WASTE DESCRIPTION	CONSTITUENTS OF CONCERN	NON WASTE WATER TCLP mg/L CCWE	NON WASTE WATER TOTAL mg/kg CCW	WASTE WATER TECHNOLOGY BASED	WASTE WATER TOTAL mg/L CCW
F001 - Spent Halogenated Solvents used in Degreasing	Carbon Tetrachloride		6.0		0.057
	Methylene Chloride		30		0.089
	Tetrachloroethylene		6.0		0.056
	1,1,1-Trichloroethane		6.0		0.054
	Trichloroethylene		6.0		0.054
	1,1,2-Trichloro-1,2,2-Trifluoroethane		30		0.057
	Trichlorofluoromethane		30		0.020
F002 - Spent Halogenated Solvents	Chlorobenzene		6.0		0.057
	1,2-Dichlorobenzene		6.0		0.088
	Methylene Chloride		30		0.089
	Tetrachloroethylene		6.0		0.056
	1,1,1-Trichloroethane		6.0		0.054
	1,1,2-Trichloroethane		6.0		0.054
	Trichloroethylene		6.0		0.054
	1,1,2-Trichloro-1,2,2-Trifluoroethane		30		0.057
	Trichlorofluoromethane		30		0.020
F003 - Spent Nonhalogenated Solvents	Acetone		160		0.28
	n-Butyl Alcohol		2.6		5.6
	Cyclohexanone	N/A			0.36
	Ethyl Acetate		33		0.34
	Ethyl Benzene		10		0.057
	Ethyl Ether		160		0.12
	Methanol	N/A			5.6
	Methyl Isobutyl Ketone		33		0.14
	Xylene		30		0.32
F004 - Spent Nonhalogenated Solvents	Cresols (and cresylic acid)		11.2		0.88
	o-Cresol		5.6		0.11
	Nitrobenzene		14		0.068
F005 - Spent Nonhalogenated Solvents	Benzene		10		0.14
	Carbon Disulfide	N/A			3.8
	2-Ethoxyethanol	Incin		Biolog. Deg. or Incin	
	Isobutanol		170		5.6
	Methyl Ethyl Ketone		36		0.28
	2-Nitropropane	Incin		Wet or Chem Oxidation followed by carbon absorbtion or Incin	
	Pyridine		16		0.014
	Toluene		10		0.080

Generator Copy

III. CALIFORNIA LISTED WASTES:

( ) Liquid hazardous wastes having a pH of < than or equal to 2
( ) Liquid hazardous waste containing PCBs at a concentration > than or equal to 50 ppm
( ) Liquid hazardous wastes that contain HOC's in total conentration > than or equal to 1000 mg/l
( ) Nonliquid hazardous wastes containing HOC's in total concentration > or equal to 1000 mg/kg
( ) Free (amenable to chlorination) cyanides > than or equal to 1000 mg/l
( ) One or more of the following metals > than or equal to the following: Arsenic and/or compounds: 500 mg/l; Cadmium and/or compounds: 100 mg/l; Chromium and/or compounds: 500 mg/l; Lead and/or compounds: 500 mg/l; Mercury and/or compounds: 20 mg/l; Nickel and/or compounds; 134 mg/l; Selenium and/or compounds; 100 mg/l; Thallium and/or compounds: 130 mg/l.

IV. TOXIC WASTES - Please designate waste water or non-waste water

Waste Code	Regulated Hazardous Constituent	Waste Water Concentration in mg/L or Technology Code	Non-Waste Water concentration in mg/kg unless noted as mg/L TCLP or Technology Code
( ) U002	Acetone	0.28	160
( ) U019	Benzene	0.14	10
( ) U031	n-Butyl alcohol	5.6	2.6
( ) U036	Chlordane(alpha and gamma isomers)	0.0033	0.26
( ) U037	Chlorobenzene	0.057	6.0
( ) U043	Vinyl Chloride	0.27	6.0
( ) U044	Chloroform	0.046	6.0
( ) U052	o-Cresol	0.11	5.6
( ) U052	m-Cresol	0.77	5.6
( ) U052	p-Cresol	0.77	5.6
( ) U052	Cresol-mixed isomers(Cresylic Acid) (sum of o-,m-,and p-Cresol Concentration)	0.88	11.2
( ) U072	p-Dichlorobenzene	0.090	6.0
( ) U078	1,1-Dichloroethylene	0.025	6.0
( ) U080	Dichloroethane(Methylene Chloride)	0.089	30
( ) U105	2,4-Dinitrotoluene	0.32	140
( ) U112	Ethyl Acetate	0.34	33
( ) U127	Hexachlorobenzene	0.055	10
( ) U128	Hexachlorobutadiene	0.055	5.6
( ) U131	Hexachloroethane	0.055	30
( ) U154	Methanol	(WETOX or CHOXD) fb CARBN; OR INCIN	CMBST
( ) U154	Methanol; alternate set of standards for both waste water & non-waste water	5.6	0.75 mb/L TCLP
( ) U159	Methyl ethyl ketone	0.28	36
( ) U161	Methyl isobutyl ketone	0.14	33
( ) U165	Naphthalene	0.059	5.6
( ) U169	Nitrobenzene	0.068	14
( ) U196	Pyridine	0.014	16
( ) U210	Tetrachloroethylene	0.056	6.0
( ) U220	Toluene	0.080	10
( ) U226	1,1,1-Trichloroethane	0.054	6.0
( ) U228	Trichloroethylene	0.054	6.0

V. Hazardous waste Characteristic Treatment Standards

Hazardous waste subcategories	Constituents of concern	Nonwastewater Total (mg/kg)	Nonwastewater TCLP (mg/L)	Wastewater Total (mg/L) Total (mg/L)
(✓)D001 Ignitable >10% TOC		INCIN,FSUBS,RORGS		N/A
( )D001 Ignitable <10% TOC		DEACT		N/A
( )D001 Ignitable <1% TOC, <1% TSS		N/A		DEACT
( )D001 Ignitable compressed gases		DEACT		N/A
( )D001 Oxidizers		DEACT		DEACT
(✓)D002 Acidic corrosives		DEACT		DEACT
( )D002 Alkaline corrosives		DEACT		DEACT
( )D004 Arsenic	Arsenic		5.0	5.0
( )D005 Barium	Barium		100	100
( )D006 Cadmium	Cadmium		1.0	1.0
( )D007 Chromium	Chromium		5.0	5.0
( )D008 Lead	Lead		5.0	5.0
( )D009 Mercury	Mercury	<260 mg/kg mercury	0.20	0.20
( )D009 Mercury >260 mg/kg total contains Mercury & Organics		IMERC; or RMERC.		N/A
( )D009 Mercury >260 mg/kg total Inorganics		RMERC.		N/A
( )D010 Selenium	Selenium		5.7	1.0
( )D011 Silver	Silver		5.0	5.0

VI. 40 CFR 268.48 Table UTS - Universal Treatment Standards

The waste identified on the above mentioned manifest document number and bearing the EPA Hazardous Waste Number(s) identified in Section I are subject to the Land Disposal Restrictions of 40 CFR 268 Subpart C. The wastes do not meet the applicable treatment standards specified in 40 CFR 268 Table UTS or exceeds the applicable prohibition levels specified in 40 CFR 268.32(California list wastes) or RCRA Section 3004 (d). In compliance with the requirements of 40 CFR 268.7 and 268.9 we are indicating below the applicable underlying constituents of concern. The underlying constituents of D001 wastes that can be treated by CMBST do not have to be determined. (Refer to 40 CFR 269.9 (a).) Generator's are required to identify the constituents in F001-F005, F039, D001(except as stated above), D002, and D012-D043 wastes.

Regulated constituent-common name	Wastewater standard. Concentration in mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l /TCLP"	Regulated constituent-common name	Wastewater standard. Concentration in mg mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
Acenaphthylene	0.059	3.4	o,p'-DDE	0.031	0.087
Acenaphthene	0.059	3.4	p,p'-DDE	0.031	0.087
Acetone	0.28	160	o,p'-DDT	0.0039	0.087
Acetonitrile	5.6	1.8	p,p'-DDT	0.0039	0.087
Acetophenone	0.010	9.7	Dibenz(a,h)anthracene	0.055	8.2
2-Acetylaminofluorene	0.059	140	Dibenz(a,e)pyrene	0.061	N/A
Acrolein	0.29	N/A	m-Dichlorobenzene	0.036	6
Acrylamide	19	23	o-Dichlorobenzene	0.088	6
Acrylonitrile	0.24	84	p-Dichlorobenzene	0.090	6
Aldrin	0.021	0.066	Dichlorodifluoromethane	0.23	7.2
4-Aminobiphenyl	0.13	N/A	1,1-Dichloroehthane	0.059	6
Aniline	0.81	14	1,2-Dichloroethane	0.21	6
Anthracene	0.059	3.4	1,1-Dichloroethylene	0.025	6
Aramite	0.36	N/A	trans-1,2-Dichloroethylene	0.054	30
alpha-BHC	0.00014	0.066	2,4-Dichlorophenol	0.044	14
beta-BHC	0.00014	0.066	2,6-Dichlorophenol	0.044	14
delta-BHC	0.023	0.066	1,2-Dichloropropane	0.85	18
gamma-BHC	0.0017	0.066	cis-1,3-Dichloropropylene	0.036	18
Benzene	0.14	10	trans-1,3-Dichloropropylene	0.036	18
Benz(a)anthracene	0.059	3.4	Dieldrin	0.017	0.13
Benzal Chloride	0.055	6	Diethyl phthalate	0.20	28
Benzo(b)fluoranthene	0.11	6.8	2-4-Dimethyl phenol	0.036	14
Benzo(k)fluoranthene	0.11	6.8	Dimethyl phthalate	0.047	28
Benzo(a)pyrene	0.061	3.4	Di-n-butyl phthalate	0.057	28
Bromodichloromethane	0.35	15	1,4-Dinitrobenzene	0.32	2.3
Methyl Bromide(Bromomethane)	0.11	15	4,6-dinitro-p-cresol	0.28	160
4-Bromophenyl phenyl ether	0.055	15	2,4-Dinitrophenol	0.12	160
n-Butyl alcohol	5.6	2.6	2,4-Dinitrotoluene	0.32	140
Butyl benzyl phthalate	0.017	28	2,6-Dinitrotoluene	0.55	28
2-sec-Butyl-4,6-dinitrophenol			Di-n-octyl phthalate	0.017	28
(Dinoseb)	0.066	2.5	p-Dimethylaminoazobenzene	0.13	N/A
Carbon Disulfide	3.8	4.8 mg/l	Di-n-propylnitrosamine	0.40	14
		TCLP	1,4-Dioxane	N/A	170
Carbon Tetrachloride	0.057	6	Diphenylamine	0.92	13
Chlordane(alpha & gamma isomers)	0.0033	0.26	Diphenylnitrosamine	0.92	13
p-Chloroaniline	0.46	16	1,2-Diphenylhydrazine	0.087	N/A
Chlorobenzene	0.057	6	Disulfoton	0.017	6.2
Chlorobenzilate	0.10	N/A	Endosulfan I	0.023	0.066
2-Chloro-1,3-butadiene	0.057	0.28	Endosulfan II	0.029	0.13
Chlorodibromomethane	0.057	15	Endosulfan sulfate	0.029	0.13
Chloroethane	0.27	6	Endrin	0.0028	0.13
bis(2-Chloroethoxy)methane	0.036	7.2	Endrin aldehyde	0.025	0.13
bis(2-Chloroethyl)ether	0.033	6	Ethyl acetate	0.34	33
Chloroform	0.046	6	Ethyl cyanide(Propanenitrile)	0.24	360
bis(2-Chloroisopropyl)ether	0.055	7.2	Ethyl benzene	0.057	10
p-Chloro-m-cresol	0.018	14	Ethyl ether	0.12	160
2-Chloroethyl vinyl ether	0.062	N/A	bis(2-Ethylhexyl)phthalate	0.28	28
Chloromethane(Methyl chloride)	0.19	30	Ethyl methylacrylate	0.14	160
Benzo(g-h-i)perylene	0.0055	1.8	Ethylene oxide	0.12	N/A
2-Chloronaphthalene	0.055	5.6	Famphur	0.017	15
2-Chlorophenol	0.044	5.7	Fluoranthene	0.068	3.4
3-Chloropropylene	0.036	30	Fluorene	0.059	3.4
Chrysene	0.059	3.4	Heptachlor	0.0012	0.066
o-Cresol	0.11	5.6	Heptachlor epoxide	0.016	0.066
m-Cresol	0.77	5.6	Hexachlorobenzene	0.055	10
p-Cresol	0.77	5.6	Hexachlorobutadiene	0.055	5.6
Cyclohexanone	0.36	0.75 mg/l	Hexachlorocyclopentadiene	0.057	2.4
		TCLP	HxCDDs(All Hexachlorodibenzo-p-dioxins	0.000063	0.001
1,2-Dibromo-3-chloropropane	0.11	15	HxCDFs(All Hexachlorodibenzofurans)	0.000063	0.001
Ethylene dibromide(1,2-			Hexanchloroethane	0.055	30
Dibromoethane)	0.028	15	Hexachloropropylene	0.035	30
Dibromomethane	0.11	15	Indeno (1,2,3-c,d)pyrene	0.0055	3.4
2,4-D(2,4-Dichlorophenoxyacetic			Iodomethane	0.19	65
A.)	0.72	10	Isobutyl alcohol	5.6	170
o,p'-DDD	0.023	0.087	Isodrin	0.021	0.066
p,p'-DDD	0.023	0.087	Isosafrole	0.081	2.6

Regulated constituent-common name	Wastewater standard. Concentration in mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l /TCLP"
Kepone	0.0011	0.13
Methacrylonitrile	0.24	84
Methanol	5.6	0.75 mg/l TCLP
Methapyrilene	0.081	1.5
Methoxychlor	0.25	0.18
3-Methylcholanthrene	0.0055	15
4,4-Methylene bis(2-chloroaniline	0.50	30
Methylene chloride	0.089	30
Methyl ethyl ketone	0.28	36
Methyl isobutyl ketone	0.14	33
Methyl methacrylate	0.14	160
Methyl methansulfonate	0.018	N/A
Methyl parathion	0.014	4.6
naphthalene	0.059	5.6
2-naphthylamine	0.52	N/A
o-Nitroaniline	0.27	14
p-Nitroaniline	0.028	28
Nitrobenzene	0.068	14
5-Nitro-o-toluidine	0.032	28
o-Nitrophenol	0.028	13
p-Nitrophenol	0.12	29
N-Nitrosodiethylamine	0.40	28
N-Nitrosodimethylamine	0.40	2.3
N-Nitroso-di-n-butylamine	0.40	17
N-Nitrosomethylethylamine	0.40	2.3
N-Nitrosomorpholine	0.40	2.3
N-Nitrosopiperidine	0.013	35
N-Nitrosopyrrolidine	0.013	35
Parathion	0.014	4.6
Toatal PCBs(sum of all PCB isomers, or all Aroclors)	0.10	10
Pentachlorobenzene	0.055	10
PeCDDs(All Pentachlorodibenzo-p-dioxins)	0.000063	0.001
PeCDFs(All Pentachlorodibenzo-furans)	0.000035	0.001
Petnachloroethane	0.055	6
Pentachloronitrobenzene	0.055	4.8
Pentachlorophenol	0.089	7.4
Phenacetin	0.081	16
Phenanthrene	0.059	5.6
Phenol	0.039	6.2
Phorate	0.021	4.6
Phthalic acid	0.055	28
Phthalic anhydride	0.055	28
Pronamide	0.093	1.5
Pyrene	0.067	8.2
Pyridine	0.014	16
Safrole	0.081	22
Sivex(2,4,5-TP)	0.72	7.9
2,4,5,-T(2,4,5-Trichlorophenoxy-acetic A.)	0.72	7.9
1,2,4,5-Tetrachlorobenzene	0.055	14
TCDDs(All Tetrachlorodibenzo-p-dioxins)	0.000063	0.001
TCDFs(All Tetrachlorodibenzo-furans)	0.000063	0.001
1,1,1,2-Tetrachloroethane	0.057	6
1,1,2,2-Tetrachloroethane	0.057	6
Tetrachloroethylene	0.056	6
2,3,4,6-Tetrachlorophenol	0.030	7.4
Toluene	0.080	10
Toxaphene	0.0095	2.6
Bromoform(Tribromomethane)	0.63	15
1,2,4-Trichlorobenzene	0.055	19
1,1,1-Trichloroethane	0.054	6
1,1,2-Trichloroethane	0.054	6
Trichloroethylene	0.054	6
Trichloromonofluoromethane	0.020	30
2,4,5-Trichlorophenol	0.18	7.4
2,4,6-Trichlorophenol	0.035	7.4
1,2,3-Trichloropropane	0.85	30
1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	30

Regulated constituent-common name	Wastewater standard. Concentration in mg mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
tris-(2,3-Dibromopropyl)phosphate	0.11	0.1
Vinyl chloride	0.27	6
Xylene-mixed isomers(sum of o,m, and p-xylenes	0.32	30
Antimony	1.9	2.1 mg/l TCLP
Arsenic	1.4	5.0 mg/l TCLP
Barium	1.2	7.6 mg/l TCLP
Beryllium	0.82	0.014 mg/l TCLP
Cadmium	0.69	0.19 mg/l TCLP
Chromium (total)	2.77	0.86 mg/l TCLP
Cyanides(total)/4/	1.2	590
Cyanides(Amenable)/4/	0.86	30
Fluoride	35	N/A
Lead	0.69	0.37 mg/l TCLP
Mercury-Nonwastewater form Retort	N/A	0.20 mg/l TCLP
Mercury-All others	0.15	0.025 mg/l TCLP
Nickel	3.98	5.0 mg/l TCLP
Selenium	0.82	0.16 mg/l TCLP
Silver	0.43	0.30 mg/l TCLP
Sulfide	14	N/A
Thallium	1.4	0.078 mg/l TCLP
Vanadium	4.3	0.23 mg/l TCLP
Zinc/5/	2.61	5.3 mg/l TCLP

/2/Concentration standards for wastewater are expressed in mg/l are based on analysis of composite samples.
/3/ Except for Metals(EP or TCLP) and Cyanides(Total and Amenable) the nonwastewater treatment standards expressed as a concentration were established in part, based upon indineration in units operated in accordance with the technical requirements of 40 CFR part 264, subpart O or 40 CFR part 265, subpart O, or based upon combustion in fuel substitution units operating in accordance with applicable technical requirements. A facility map comply with these treatment standards according to provisions in 40 CFR 268.40(d). All concentration standards of nonwastewaters are based on analysis of grab samples.
/4/ Both Cyanides(Total) and Cyanides(Amenable) for nonwastewaters are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", EPA Publication SW-846m as incorporated by reference in CFR 260.11, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.
/5/ Zinc is not an "underlying hazardous constituent" in characteristic wastes, according to the definition at 268.2(i).
Note: N/A means not applicable.

VII.The shipment indludes other Land Disposal Restricted materials; identify below:

EPA code	Constituent/Subcategory	Treatability Group
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Rev. 1/27/95

CHEMTRON CORPORATION LAND DISPOSAL RESTRICTIONS NOTIFICATION FORM
35850 SCHNEIDER COURT, AVON, OH 44011
PHONE (440)937-6348 FAX (440)937-6845

ITEM 1

I. Generator Information for waste shipment

GENERATOR: US EPA REG II - NELSON GALVANIZING SITE
EPA ID #: NYD 001229350
APPROVAL #(S): Q2000-0329A-1D

MANIFEST DOCUMENT #: NYG 1768437
EPA WASTE CODE(S): D002, D007, D008
SIGNATURE & DATE: 4/5/00

II. The wastes identified on the above-mentioned manifest number and bearing the EPA Hazardous Waste Number(s) identified above are subject to the Land disposal restrictions of 40 CFR 268. The wastes do not meet the treatment standards specified in 40 CFR 268 subpart D or the prohibitions specified in 40 CFR 268. 32 or RCRA Section 3001 (d). In compliance with the notification requirements of 40 CFR 268, we are indicating below the applicable subcategory, Treatability Group and Treatment Standard Reference to Five Section Code for how the waste must be treated.

F001 TO F005 SOLVENT WASTES:

HAZARDOUS WASTE DESCRIPTION	CONSTITUENTS OF CONCERN	NON WASTE WATER TCLP mg/L CCWE	NON WASTE WATER TOTAL mg/kg CCW	WASTE WATER TECHNOLOGY BASED	WASTE WATER TOTAL mg/L CCW
F001 - Spent Halogenated Solvents used in Degreasing	Carbon Tetrachloride		6.0		0.057
	Methylene Chloride		30		0.089
	Tetrachloroethylene		6.0		0.056
	1,1,1-Trichloroethane		6.0		0.054
	Trichloroethylene		6.0		0.054
	1,1,2-Trichloro-1,2,2-Trifluoroethane		30		0.057
	Trichlorofluoromethane		30		0.020
F002 - Spent Halogenated Solvents	Chlorobenzene		6.0		0.057
	1,2-Dichlorobenzene		6.0		0.088
	Methylene Chloride		30		0.089
	Tetrachloroethylene		6.0		0.056
	1,1,1-Trichloroethane		6.0		0.054
	1,1,2-Trichloroethane		6.0		0.054
	Trichloroethylene		6.0		0.054
	1,1,2-Trichloro-1,2,2-Trifluoroethane		30		0.057
	Trichlorofluoromethane		30		0.020
F003 - Spent Nonhalogenated Solvents	Acetone		160		0.28
	n-Butyl Alcohol		2.6		5.6
	Cyclohexanone	N/A			0.36
	Ethyl Acetate		33		0.34
	Ethyl Benzene		10		0.057
	Ethyl Ether		160		0.12
	Methanol	N/A			5.6
	Methyl Isobutyl Ketone		33		0.14
	Xylene		30		0.32
F004 - Spent Nonhalogenated Solvents	Cresols (and cresylic acid)		11.2		0.88
	o-Cresol		5.6		0.11
	Nitrobenzene		14		0.068
F005 - Spent Nonhalogenated Solvents	Benzene		10		0.14
	Carbon Disulfide	N/A			3.8
	2-Ethoxyethanol	Incin		Biolog. Deg. or Incin	
	Isobutanol		170		5.6
	Methyl Ethyl Ketone		36		0.28
	2-Nitropropane	Incin		Wet or Chem Oxidation followed by carbon absorbtion or Incin	
	Pyridine		16		0.014
	Toluene		10		0.080

Generator Copy

III. CALIFORNIA LISTED WASTES:

( ) Liquid hazardous wastes having a pH of < than or equal to 2
( ) Liquid hazardous waste containing PCBs at a concentration > than or equal to 50 ppm
( ) Liquid hazardous wastes that contain HOC's in total conentration > than or equal to 1000 mg/l
( ) Nonliquid hazardous wastes containing HOC's in total concentration > or equal to 1000 mg/kg
( ) Free (amenable to chlorination) cyanides > than or equal to 1000 mg/l
( ) One or more of the following metals > than or equal to the following: Arsenic and/or compounds: 500 mg/l; Cadmium and/or compounds: 100 mg/l; Chromium and/or compounds: 500 mg/l; Lead and/or compounds: 500 mg/l; Mercury and/or compounds: 20 mg/l; Nickel and/or compounds; 134 mg/l; Selenium and/or compounds; 100 mg/l; Thallium and/or compounds: 130 mg/l.

IV. TOXIC WASTES - Please designate waste water or non-waste water

Waste Code	Regulated Hazardous Constituent	Waste Water Concentration in mg/L or Technology Code	Non-Waste Water concentration in mg/kg unless noted as mg/L TCLP or Technology Code
( ) U002	Acetone	0.28	160
( ) U019	Benzene	0.14	10
( ) U031	n-Butyl alcohol	5.6	2.6
( ) U036	Chlordane(alpha and gamma isomers)	0.0033	0.26
( ) U037	Chlorobenzene	0.057	6.0
( ) U043	Vinyl Chloride	0.27	6.0
( ) U044	Chloroform	0.046	6.0
( ) U052	o-Cresol	0.11	5.6
( ) U052	m-Cresol	0.77	5.6
( ) U052	p-Cresol	0.77	5.6
( ) U052	Cresol-mixed isomers(Cresylic Acid) (sum of o-,m-,and p-Cresol Concentration)	0.88	11.2
( ) U072	p-Dichlorobenzene	0.090	6.0
( ) U078	1,1-Dichloroethylene	0.025	6.0
( ) U080	Dichloroethane(Methylene Chloride)	0.089	30
( ) U105	2,4-Dinitrotoluene	0.32	140
( ) U112	Ethyl Acetate	0.34	33
( ) U127	Hexachlorobenzene	0.055	10
( ) U128	Hexachlorobutadiene	0.055	5.6
( ) U131	Hexachloroethane	0.055	30
( ) U154	Methanol	(WETOX or CHOXD) fb CARBN; OR INCIN	CMBST
( ) U154	Methanol; alternate set of standards for both waste water & non-waste water	5.6	0.75 mb/L TCLP
( ) U159	Methyl ethyl ketone	0.28	36
( ) U161	Methyl isobutyl ketone	0.14	33
( ) U165	Naphthalene	0.059	5.6
( ) U169	Nitrobenzene	0.068	14
( ) U196	Pyridine	0.014	16
( ) U210	Tetrachloroethylene	0.056	6.0
( ) U220	Toluene	0.080	10
( ) U226	1,1,1-Trichloroethane	0.054	6.0
( ) U228	Trichloroethylene	0.054	6.0

V. Hazardous waste Characteristic Treatment Standards

Hazardous waste subcategories	Constituents of concern	Nonwastewater Total (mg/kg)	Nonwastewater TCLP (mg/L)	Wastewater Total (mg/L) Total (mg/L)
( )D001 Ignitable >10% TOC		INCIN,FSUBS,RORGS		N/A
( )D001 Ignitable <10% TOC		DEACT		N/A
( )D001 Ignitable <1% TOC, <1% TSS		N/A		DEACT
( )D001 Ignitable compressed gases		DEACT		N/A
( )D001 Oxidizers		DEACT		DEACT
(X)D002 Acidic corrosives		DEACT		DEACT
( )D002 Alkaline corrosives		DEACT		DEACT
( )D004 Arsenic	Arsenic		5.0	5.0
( )D005 Barium	Barium		100	100
( )D006 Cadmium	Cadmium		1.0	1.0
(X)D007 Chromium	Chromium		5.0	5.0
(X)D008 Lead	Lead		5.0	5.0
( )D009 Mercury	Mercury	<260 mg/kg mercury	0.20	0.20
( )D009 Mercury >260 mg/kg total contains Mercury & Organics		IMERC; or RMERC.		N/A
( )D009 Mercury >260 mg/kg total Inorganics		RMERC.		N/A
( )D010 Selenium	Selenium		5.7	1.0
( )D011 Silver	Silver		5.0	5.0

VI. 40 CFR 268.48 Table UTS - Universal Treatment Standards

The waste identified on the above mentioned manifest document number and bearing the EPA Hazardous Waste Number(s) identified in Section I are subject to the Land Disposal Restrictions of 40 CFR 268 Subpart C. The wastes do not meet the applicable treatment standards specified in 40 CFR 268 Table UTS or exceeds the applicable prohibition levels specified in 40 CFR 268.32(California list wastes) or RCRA Section 3004 (d). In compliance with the requirements of 40 CFR 268.7 and 268.9 we are indicating below the applicable underlying constituents of concern. The underlying constituents of D001 wastes that can be treated by CMBST do not have to be determined. (Refer to 40 CFR 269.9 (a).) Generator's are required to identify the constituents in F001-F005, F039, D001(except as stated above), D002, and D012-D043 wastes.

Regulated constituent-common name	Wastewater standard. Concentration in mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l /TCLP"	Regulated constituent-common name	Wastewater standard. Concentration in mg mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
Acenaphthylene	0.059	3.4	o,p'-DDE	0.031	0.087
Acenaphthene	0.059	3.4	p,p'-DDE	0.031	0.087
Acetone	0.28	160	o,p'-DDT	0.0039	0.087
Acetonitrile	5.6	1.8	p,p'-DDT	0.0039	0.087
Acetophenone	0.010	9.7	Dibenz(a,h)anthracene	0.055	8.2
2-Acetylaminofluorene	0.059	140	Dibenz(a,e)pyrene	0.061	N/A
Acrolein	0.29	N/A	m-Dichlorobenzene	0.036	6
Acrylamide	19	23	o-Dichlorobenzene	0.088	6
Acrylonitrile	0.24	84	p-Dichlorobenzene	0.090	6
Aldrin	0.021	0.066	Dichlorodifluoromethane	0.23	7.2
4-Aminobiphenyl	0.13	N/A	1,1-Dichloroethane	0.059	6
Aniline	0.81	14	1,2-Dichloroethane	0.21	6
Anthracene	0.059	3.4	1,1-Dichloroethylene	0.025	6
Aramite	0.36	N/A	[illegible] 1,2-Dichloroethylene	0.054	30
alpha-BHC	0.00014	0.066	2,4-Dichlorophenol	0.044	14
beta-BHC	0.00014	0.066	2,6-Dichlorophenol	0.044	14
delta-BHC	0.023	0.066	1,2-Dichloropropane	0.85	18
gamma-BHC	0.0017	0.066	cis-1,3-Dichloropropylene	0.036	18
Benzene	0.14	10	trans-1,3-Dichloropropylene	0.036	18
Benz(a)anthracene	0.059	3.4	Dieldrin	0.017	0.13
Benzal Chloride	0.055	6	Diethyl phthalate	0.20	28
Benzo(b)fluoranthene	0.11	6.8	2-4-Dimethyl phenol	0.036	14
Benzo(k)fluoranthene	0.11	6.8	Dimethyl phthalate	0.047	28
Benzo(a)pyrene	0.061	3.4	Di-n-butyl phthalate	0.057	28
Bromodichloromethane	0.35	15	1,4-Dinitrobenzene	0.32	2.3
Methyl Bromide(Bromomethane)	0.11	15	4,6-dinitro-p-cresol	0.28	160
4-Bromophenyl phenyl ether	0.055	15	2,4-Dinitrophenol	0.12	160
n-Butyl alcohol	5.6	2.6	2,4-Dinitrotoluene	0.32	140
Butyl benzyl phthalate	0.017	28	2,6-Dinitrotoluene	0.55	28
2-sec-Butyl-4,6-dinitrophenol (Dinoseb)	0.066	2.5	Di-n-octyl phthalate	0.017	28
Carbon Disulfide	3.8	4.8 mg/l TCLP	p-Dimethylaminoazobenzene	0.13	N/A
Carbon Tetrachloride	0.057	6	Di-n-propylnitrosamine	0.40	14
Chlordane(alpha & gamma isomers)	0.0033	0.26	1,4-Dioxane	N/A	170
p-Chloroaniline	0.46	16	Diphenylamine	0.92	13
Chlorobenzene	0.057	6	Diphenylnitrosamine	0.92	13
Chlorobenzilate	0.10	N/A	1,2-Diphenylhydrazine	0.087	N/A
2-Chloro-1,3-butadiene	0.057	0.28	Disulfoton	0.017	6.2
Chlorodibromomethane	0.057	15	Endosulfan I	0.023	0.066
Chloroethane	0.27	6	Endosulfan II	0.029	0.13
bis(2-Chloroethoxy)methane	0.036	7.2	Endosulfan sulfate	0.029	0.13
bis(2-Chloroethyl)ether	0.033	6	Endrin	0.0028	0.13
Chloroform	0.046	6	Endrin aldehyde	0.025	0.13
bis(2-Chloroisopropyl)ether	0.055	7.2	Ethyl acetate	0.34	33
p-Chloro-m-cresol	0.018	14	Ethyl cyanide(Propanenitrile)	0.24	360
2-Chloroethyl vinyl ether	0.062	N/A	Ethyl benzene	0.057	10
Chloromethane(Methyl chloride)	0.19	30	Ethyl ether	0.12	160
Benzo(g-h-i)perylene	0.0055	1.8	bis(2-Ethylhexyl)phthalate	0.28	28
2-Chloronaphthalene	0.055	5.6	Ethyl methylacrylate	0.14	160
2-Chlorophenol	0.044	5.7	Ethylene oxide	0.12	N/A
3-Chloropropylene	0.036	30	Famphur	0.017	15
Chrysene	0.059	3.4	Fluoranthene	0.068	3.4
o-Cresol	0.11	5.6	Fluorene	0.059	3.4
m-Cresol	0.77	5.6	Heptachlor	0.0012	0.066
p-Cresol	0.77	5.6	Heptachlor epoxide	0.016	0.066
Cyclohexanone	0.36	0.75 mg/l TCLP	Hexachlorobenzene	0.055	10
1,2-Dibromo-3-chloropropane	0.11	15	Hexachlorobutadiene	0.055	5.6
Ethylene dibromide(1,2-Dibromoethane)	0.028	15	Hexachlorocyclopentadiene	0.057	2.4
Dibromomethane	0.11	15	HxCDDs(All Hexachlorodibenzo-p-dioxins	0.000063	0.001
2,4-D(2,4-Dichlorophenoxyacetic A.)	0.72	10	HxCDFs(All Hexachlorodibenzofurans)	0.000063	0.001
o,p'-DDD	0.023	0.087	Hexanchloroethane	0.055	30
p,p'-DDD	0.023	0.087	Hexachloropropylene	0.035	30
			Indeno (1,2,3-c,d)pyrene	0.0055	3.4
			Iodomethane	0.19	65
			Isobutyl alcohol	5.6	170
			Isodrin	0.021	0.066
			Isosafrole	0.081	2.6

Regulated constituent-common name	Wastewater standard. Concentration in mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l /TCLP"
Kepone	0.0011	0.13
Methacrylonitrile	0.24	84
Methanol	5.6	0.75 mg/l TCLP
Methapyrilene	0.081	1.5
Methoxychlor	0.25	0.18
3-Methylcholanthrene	0.0055	15
4,4-Methylene bis(2-chloroaniline	0.50	30
Methylene chloride	0.089	30
Methyl ethyl ketone	0.28	36
Methyl isobutyl ketone	0.14	33
Methyl methacrylate	0.14	160
Methyl methansulfonate	0.018	N/A
Methyl parathion	0.014	4.6
naphthalene	0.059	5.6
2-naphthylamine	0.52	N/A
o-Nitroaniline	0.27	14
p-Nitroaniline	0.028	28
Nitrobenzene	0.068	14
5-Nitro-o-toluidine	0.032	28
o-Nitrophenol	0.028	13
p-Nitrophenol	0.12	29
N-Nitrosodiethylamine	0.40	28
N-Nitrosodimethylamine	0.40	2.3
N-Nitroso-di-n-butylamine	0.40	17
N-Nitrosomethylethylamine	0.40	2.3
N-Nitrosomorpholine	0.40	2.3
N-Nitrosopiperidine	0.013	35
N-Nitrosopyrrolidine	0.013	35
Parathion	0.014	4.6
Toatal PCBs(sum of all PCB isomers, or all Aroclors)	0.10	10
Pentachlorobenzene	0.055	10
PeCDDs(All Pentachlorodibenzo-p-dioxins)	0.000063	0.001
PeCDFs(All Pentachlorodibenzo-furans)	0.000035	0.001
Petnachloroethane	0.055	6
Pentachloronitrobenzene	0.055	4.8
Pentachlorophenol	0.089	7.4
Phenacetin	0.081	16
Phenanthrene	0.059	5.6
Phenol	0.039	6.2
Phorate	0.021	4.6
Phthalic acid	0.055	28
Phthalic anhydride	0.055	28
Pronamide	0.093	1.5
Pyrene	0.067	8.2
Pyridine	0.014	16
Safrole	0.081	22
Sivex(2,4,5-TP)	0.72	7.9
2,4,5,-T(2,4,5-Trichlorophenoxy-acetic A.)	0.72	7.9
1,2,4,5-Tetrachlorobenzene	0.055	14
TCDDs(All Tetrachlorodibenzo-p-dioxins)	0.000063	0.001
TCDFs(All Tetrachlorodibenzo-furans)	0.000063	0.001
1,1,1,2-Tetrachloroethane	0.057	6
1,1,2,2-Tetrachloroethane	0.057	6
Tetrachloroethylene	0.056	6
2,3,4,6-Tetrachlorophenol	0.030	7.4
Toluene	0.080	10
Toxaphene	0.0095	2.6
Bromoform(Tribromomethane)	0.63	15
1,2,4-Trichlorobenzene	0.055	19
1,1,1-Trichloroethane	0.054	6
1,1,2-Trichloroethane	0.054	6
Trichloroethylene	0.054	6
Trichloromonofluoromethane	0.020	30
2,4,5-Trichlorophenol	0.18	7.4
2,4,6-Trichlorophenol	0.035	7.4
1,2,3-Trichloropropane	0.85	30
1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	30

Regulated constituent-common name	Wastewater standard. Concentration in mg mg/l /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
tris-(2,3-Dibromopropyl)phosphate	0.11	0.1
Vinyl chloride	0.27	6
Xylene-mixed isomers(sum of o,m, and p-xylenes	0.32	30
Antimony	1.9	2.1 mg/l TCLP
Arsenic	1.4	5.0 mg/l TCLP
Barium	1.2	7.6 mg/l TCLP
Beryllium	0.82	0.014 mg/l TCLP
Cadmium	0.69	0.19 mg/l TCLP
Chromium (total)	2.77	0.86 mg/l TCLP
Cyanides(total)/4/	1.2	590
Cyanides(Amenable)/4/	0.86	30
Fluoride	35	N/A
Lead	0.69	0.37 mg/l TCLP
Mercury-Nonwastewater form Retort	N/A	0.20 mg/l TCLP
Mercury-All others	0.15	0.025 mg/l TCLP
Nickel	3.98	5.0 mg/l TCLP
Selenium	0.82	0.16 mg/l TCLP
Silver	0.43	0.30 mg/l TCLP
Sulfide	14	N/A
Thallium	1.4	0.078 mg/l TCLP
Vanadium	4.3	0.23 mg/l TCLP
Zinc/5/	2.61	5.3 mg/l TCLP

/2/Concentration standards for wastewater are expressed in mg/l are based on analysis of composite samples.

/3/ Except for Metals(EP or TCLP) and Cyanides(Total and Amenable) the nonwastewater treatment standards expressed as a concentration were established in part, based upon indineration in units operated in accordance with the technical requirements of 40 CFR part 264, subpart O or 40 CFR part 265, subpart O, or based upon combustion in fuel substitution units operating in accordance with applicable technical requirements. A facility map comply with these treatment standards according to provisions in 40 CFR 268.40(d). All concentration standards of nonwastewaters are based on analysis of grab samples.

/4/ Both Cyanides(Total) and Cyanides(Amenable) for nonwastewaters are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", EPA Publication SW-846m as incorporated by reference in CFR 260.11, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

/5/ Zinc is not an "underlying hazardous constituent" in characteristic wastes, according to the definition at 268.2(i).

Note: N/A means not applicable.

VII.The shipment indludes other Land Disposal Restricted materials; identify below:

EPA code	Constituent/Subcategory	Treatability Group
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

NYG 1768437

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NYD981229356 | Manifest Doc. No. 6437 | 2. Page 1 of 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
US EPA Reg. II-Nelson Galvanizing Site
2890 Woodbridge Ave., Bldg. 209, Edison, NJ 08837

4. Generator's Telephone Number (212) 441-2068 (732) 906 6807

5. Transporter 1 (Company Name): Hannon Express, Inc. | 6. US EPA ID Number: NJD986673886

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

9. Designated Facility Name and Site Address
Chemtron Corporation
35050 Schneider Court
Avon, OH 44011

10. US EPA ID Number: OHD066606095

A. NYG 1768437

B. Generator's ID: Site: 11-42 Broadway, Long Island City, NY 11106

C. State Transporter's ID: 37334

D. Transporter's Telephone (800) 742-5542

E. State Transporter's ID

F. Transporter's Telephone ( )

G. State Facility ID

H. Facility Telephone (440) 871-8848

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Waste Flammable Liquids, N.O.S., 3, UN1993, II (Methanol, Toluene)	001	DF	00300 EST.	P	EPA F003 / STATE
b. RQ Waste Flammable Liquids, Corrosive, N.O.S., 3, UN2924, II (Toluene, Hydrochloric Acid)	001	DF	00300 EST.	P	EPA D001 / STATE
c. RQ Waste Corrosive Liquid, Acidic, Inorganic, 8, UN3264, II (Sulfuric Acid, Hydrochloric Acid)	007	DM	03150 EST	P	EPA D002 / STATE
d. RQ WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, 8, UN3264, II (SULFURIC ACID, HYDROCHLORIC ACID)	006	DF	02400 EST	P	EPA D002 / STATE

J. Additional Descriptions for Materials listed Above
a. App#02000-0329A11
b. App#02000-0329A12
c. App#02000-0329A10
App#Q2000-0329A10

K. Handling Codes for Wastes Listed Above
a. c. b. d.

15. Special Handling Instructions and Additional Information
a:also D007, D008, D009, F006 Waste Item#7
b:also D002 EPG32 Item#6
D:also D007, D008, ERG154 Item#1
C:also D007, D008 ERG154 Item#1
Please Bill CED's to Capital Environmental Svcs., Wilmington, DE
Emergency Contact:Capital Environmental(302)652-0999

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Jeff A. Bechtel | Signature | Mo. 04 Day 05 Year 00

GENERATOR

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Capital Waste, Inc. | Signature | Mo. 04 Day 04 Year 00

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

TRANSPORTER

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Mo. Day Year

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362