Do not make entries in shaded areas

OMB No. 2050-0005 Expires: 1-31-83

ENVIRONMENTAL PROTECTION AGENCY

GENERATOR ANNUAL HAZARDOUS WASTE REPORT

This report is for the calendar year ending December 31, 1981.

R00105696
RCRA RECORDS CENTER

0001

GENERAL INSTRUCTIONS: If you received a preprinted label attached to the mailing envelope in which this form was enclosed, affix it in the space provided. If any of the information on the label is incorrect, draw a line through it and provide the correct information in the appropriate section below. If the information is correct and complete, leave Sections I, II, and III below blank. If you did not receive a preprinted label, complete all sections. REFER TO THE SPECIFIC INSTRUCTIONS CONTAINED IN THIS BOOKLET BEFORE COMPLETING THIS FORM. The information requested in this report is required by law (Section 3002 of the Resource Conservation Recovery Act).

Please print/type with elite type (12 characters per inch)

I. GENERATOR'S EPA I.D. NUMBER

T/A C

MOD004954

1 2 13 14 15

II. NAME OF INSTALLATION

MONSANTO CO JF QUINCY PLANT

30 69

III. INSTALLATION MAILING ADDRESS

17100 SOUTH SECOND STREET

15 16 45

Street or P.O. Box

ST LOUIS MO 63177

15 16 41 42 47 51

City or Town State Zip Code

IV. LOCATION OF INSTALLATION (if different than section III above)

5

15 16 45

Street or Route number

6

15 16 41 42 47 51

City or Town State Zip Code

V. INSTALLATION CONTACT

KOENIG RICHARD

15 16 45

Name (last and first)

314-6222-1140

46 55

Phone No. (area code & no.)

VI. CERTIFICATION

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

Print/Type Name	Title	Signature of Authorized Representative	Date Signed
NEIL E. PRANGE	ENV. PROT. SUPV.	Neil E. Prange	1-5-83

EPA Form 8700-13A(5-80) (Revised 10-82)

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Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

G M O D 0 0 4 9 5 4 1 1 1 1 T/A C

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Rollins Environmental Service, Inc.

IX. FACILITY'S EPA I.D. NO.

F L A D 0 1 1 0 3 9 5 1 2 7

16 28

X. FACILITY ADDRESS

P.O. Box 73877
Baton Rouge, La. 70807

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. **This section to be completed only once. Do not repeat on supplemental sheets.**)

Rollins Environmental Service LAD010395127

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
32	1	Ignitable spent solvent used to clean equipment; contains toluene	0 8	U 2 2 0 (35–38) (39–42)	11900	P
	2	Rejected Finished product containing Para-Toluenesulfonyl Chloride	1 5	(43–46) (47–50)	14500	P
	3	Hydraulic Fluids containing Silicate, Phosphate, and Phthalate Esters	1 5		73255	P
	4	Ignitable spent solvent containing benzene	0 8	U 0 1 9	5420	P
	5	Diatomaceous earth used to filter o-polyphenyl ether	1 5		6600	P
	6	Still bottoms containing multi-ring ethers	1 5		19750	P
	7	Alumina cake used to filter o-polyphenyl ether	1 5		12775	P
	8	Ignitable Rejected raw material Butyl Acetate	0 8	D 0 0 1	2230	P
	9	Ignitable rejected raw material Cyclohexane	0 8	U 0 5 6	1325	P
	10	Ignitable rejected finished product containing Butyl Acetate and Amide Formaldehyde Resin	0 8	U 1 2 2	900	P
	11	Corrosive rejected raw material Acetic Acid	0 2	D 0 0 2	450	P
	12	Rejected raw material: Trichloroethane	1 5	U 2 2 6	7650	P

XIII. COMMENTS (enter information by section number—see instructions)

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Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

G M 0 0 0 0 4 9 5 4 1 1 1 1 (T/A C)

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Rollins Environmental Services

IX. FACILITY'S EPA I.D. NO.

F L A D 0 1 0 3 9 5 1 2 7

X. FACILITY ADDRESS

P.O. Box 73877
Baton Rouge, La. 70807

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

Rollins Environmental Service, LAD010395127

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
	1	Dimethyl Formamide solvent used to clean equipment	1 5			2 1 9 7 0	P
	2	Diatomaceous earth used to filter Benzyl Salicylate	1 5			1 1 2 5 0	P
	3	Floor Sweepings containing aspirin	1 5			7 8 0	P
	4	Unused raw material - Perchloroethylene	1 5	U 2 1 0		1 1 9 2 0	P
	5	Cartridges used to filter Phosphate Esters	1 5			1 1 5 5 0	P
	6	Unused Raw Material - Para Cumyl Phenol	1 8	U 1 8 8		2 3 4 0 0	P
	7	Unused raw material Mono Isopropyl Biphenyl	1 5			3 3 0 0	P
	8	Residue Still bottoms containing Perchloroethylene and Chloroaniline	1 8	F 0 0 2	U 0 1 2	2 7 5 0	P
	9	Kerosene solvent used to clean equipment	0 1			4 2 8 0	P
	10	Oil drainings from compressors and engines	0 1			1 7 9 8 5	P
	11	Residue from still containing 2,6-Diethylphenyl Azomethine	1 8			9 1 2 8 4 0	P
	12	and Diethylaniline					

XIII. COMMENTS (enter information by section number—see instructions)

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Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G M 0 D 0 0 4 9 5 4 1 1 1 1

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Rollins Environmental Services, Inc.

IX. FACILITY'S EPA I.D. NO.

F L A D 0 1 0 3 9 5 1 2 7

16 28

X. FACILITY ADDRESS

P.O. Box 73877
Baton Rouge, La. 70807

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

Rollins Environmental Service, Inc. LAD010395127

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
32	1	Ignitable solvent from still containing Isopropyl Alcohol and Thiophenol	08	35 38	39 42	1050	P
			33 34	43 46	47 50	51 59	60
	2	Ignitable paint solvents containing toluene, benzene and mineral spirits	08	U220	U019	1800	P
	3	Unused raw material: Methylene Chloride	13			4670	P
	4	Unused raw material: 2-Ethyl Hexanol	01			170	P
	5	Lab pack from laboratory containing aspirin and glassjars	15			250	P
	6						
	7						
	8						
	9						
	10						
	11						
	12						

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XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

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Date rec'd: ______ Rec'd by: ______

VII. GENERATOR'S EPA I.D. NO.

T/A C

G M D 0 0 0 4 9 5 4 1 1 1 1 1 1

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Rollins Environmental Services, Inc.

IX. FACILITY'S EPA I.D. NO.

F T X D 0 5 5 1 4 1 3 7 8

X. FACILITY ADDRESS

P.O. Box 609
Deer Park, Tx. 77536

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

Rollins Environmental Services, Inc. TXD055141378

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
	1	PCB's from transformers	15			171080	P
	2	Ignitable rejected finish product containing Butyl Acetate and A mide Formaldehyde Resin	08	U122		13840	P
	3	Unused raw material: Perchloroethylene	15	U210		1500	P
	4	Resin from still containing phosphate Esters and phenol	18	U188		1005280	P
	5	Hydraulic fluid containing silicate Phosphate, and Phthalate Esters	15			52380	P
	6	Oil drainings from compressors and engines	01			5580	P
	7	Unused finished product Triphosphonate	15			1210	P
	8	Drainings from a still containing P-Nitrophenetole	15			5740	P
	9	Unused finished product Dimethyl Phthalate	15	U102		3890	P
	10	Drainings from process line containing Toluene sulfonyl Chloride	15			21520	P
	11	Rejected finished product containing 2-Ethyl Acrylate	15			185	P
	12	Unused finished product Triphosphonate	15			14680	P

XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

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Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

G M O D 0 0 4 9 5 4 1 1 1 1 1 1 (T/A C)

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Rollins Environmental Service, Inc.

IX. FACILITY'S EPA I.D. NO.

F T X D 0 5 5 1 4 1 3 7 8

X. FACILITY ADDRESS

P.O. Box 609
Deer Park, Tx. 77536

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Rollins Environmental Services, Inc. TXD055141378

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Unused corrosive raw material Cresylic Acid	02	U054	500	P
	2	Unused ignitable raw material 2-Nitro Propane	08	U171	900	P
	3	Unused ignitable raw material Ethyl Acetate	08	U112	500	P
	4	Ignitable spent solvent Metapyriline and Isopropyl Alcohol	08		5400	P
	5	Rejected finished product: Toluenesulfonamide Formaldehyde Resin	15		2700	P
	6	Unused Raw material: Dioctyl Adipate	15		590	P
	7	Unused raw material: Trichloroethylene	13		12540	P
	8	Unused raw material: Tributyl Phosphate	15		1900	P
	9	Unused raw material: Hydrogen Linear Dimer	15		2000	P
	10	Unused raw material: Diethylene Glycol	15		1000	P
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G M O D 0 0 4 9 5 4 1 1 1 1 1

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

U.S. Ecology

IX. FACILITY'S EPA I.D. NO.

F I L D 0 4 5 0 6 3 4 5 0

16 28

X. FACILITY ADDRESS

P.O. Box 158
Sheffield, IL. 61361

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. **This section to be completed only once. Do not repeat on supplemental sheets.)**

U.S. Ecology - ILD045063450

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
32	1	Storage Tank that contained Nitro Chlorobenzene	1 5 (33 34)	35 38 39 42 (43 46 47 50)	5000 (51 59)	P (60)
	2	Diatomaceous Earth used to filter o,p-toluene sulfonamide	1 5		3470	P
	3	Cartridges used to filter Silicate, Phosphate and Phtalate Esters	1 5		15045	P
	4	Diatomaceous earth used to filter Benzyl Salicylate	1 5		31415	P
	5	Cartridges used to filter Benzyl Salicylate	1 5		5970	P
	6	Floor sweepings containing Acetylsallicylic Acid	1 5		60800	P
	7	Unused raw material: Diphenyl Oxide	1 5		9450	P
	8	Unused raw material: Diphenyl Phthalate	1 5		700	P
	9	Still bottom residue containing Toluene sulfonyl Chloride	1 5		154900	P
	10	Carbon used to filter Toluene sulfonyl Chloride	1 5		4000	P
	11	Diatomaceous earth used to filter p-Toluene sulfonamides	1 5		7450	P
	12	Cartridges used to filter Phosphate Esters	1 5		40910	P

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

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VII. GENERATOR'S EPA I.D. NO.

T/A C

G M O D 0 0 4 9 5 4 1 1 1 1 1 1

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

US Ecology

IX. FACILITY'S EPA I.D. NO.

F I L D 0 4 5 0 6 3 4 5 0

16 28

X. FACILITY ADDRESS

P.O. Box 158
Sheffield, IL 61361

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U.S. Ecology - ILD045063450

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
32	1	Filter Cartridges used to Filter Corrosive Acetic Acid	02	35 38	39 42	2200	P
			33 34	43 46	47 50	51 59	60
	2	Floor sweepings containing Maleic Anhydride	15	U147		8910	P
	3	Rejected finished product: Toluene Sulfonamides	15			27600	P
	4	Diatomaceous earth used to filter Phosphate Esters	15			15225	P
	5	Residue from a still containing Trimethoxybenzaldehyde	15			28130	P
	6	Tubes from a bag house used to collect aspirin dust	15			410	P
	7	Unused raw material styrene monomer	15			34000	P
	8	Reject finished product: Sulfonamide Formaldehyde Resin	15			27235	P
	9	Insulation containing asbestos	15			11350	P
	10	Drainings from still containing para-nitrophenole	15			72500	P
	11	Corrosive Packing from distillation Column - Chloroacetyl Chloride	02			34950	P
	12	Reject finished goods p-Toluenesulfonylchlorides	15			26650	P

XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G M 0 D 0 0 4 9 5 4 1 1 1 1

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

U.S. Ecology

IX. FACILITY'S EPA I.D. NO.

F I L D 0 4 5 0 6 3 4 5 0

16 28

X. FACILITY ADDRESS

P.O. Box 158
Sheffield, IL 61361

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. **This section to be completed only once. Do not repeat on supplemental sheets.**)

U.S. Ecology ILD045063450

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
32	1	Floor sweepings containing Fumaric Acid	15 (33 34)	35 38 (43 46)	39 42 (47 50)	1195 (51 59)	P (60)
	2	Drainings from a still containing chloroanilines	18	U012		5200	P
	3	Residue from a still containing perchloroethylene and chloroaniline	18	U012		73160	P
	4	Cartridges used to Filter para-Nitrophenetole	15			4600	P
	5	Floor Sweepings containing trichlorocarbanilide	15			1900	P
	6	Diatomaceous Earth used to Filter Silicate, Phosphate and Phthalate Esters	15			1520	P
	7	Cartridges used to Filter Sulfonamide Formaldehyde Resin	15			440	P
	8	Unused raw material: Phenol	18	U188		1200	P
	9						
	10						
	11						
	12						

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XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: _____ Rec'd by: _____

VII. GENERATOR'S EPA I.D. NO.

T/A C

G M O D 0 0 4 9 5 4 1 1 1 1 [ ] [ ]

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

CECOS International, Inc.

IX. FACILITY'S EPA I.D. NO.

F O H D 0 0 0 8 1 6 6 2 9

16 28

X. FACILITY ADDRESS

5092 Aber Rd.
Williamsburg OH 45176

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. **This section to be completed only once. Do not repeat on supplemental sheets.**)

Dambacher Truck Service - ILD062416110

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
32	1	Empty transformers contaminated w/ PCB	15 (33 34)	35 38 (43 46)	39 42 (47 50)	162220 (51 59)	P (60)
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						
	10						
	11						
	12						

XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

This report is for the calendar year ending December 31, 1981.

Date rec'd: Rec'd by

VII. GENERATOR'S EPA I.D. NO.

G M O D 0 0 4 9 5 4 1 1 1 1 (T/A C)

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

BHS, Inc

IX. FACILITY'S EPA I.D. NO.

F M O D 0 6 8 5 2 1 2 2 8

16 28

X. FACILITY ADDRESS

Route 1
Box 116-F
Wright City, MO 63390

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. **This section to be completed only once. Do not repeat on supplemental sheets.**)

BHS, Inc MOD068521228

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
32	1	Soil contaminated with Maleic Anhydride	15 (33 34)	U147 (35 38) (39 42) (43 46) (47 50)	51 (51 59)	T (60)
	2	Soil Contaminated with Naptholene	15	U165	179	T
	3					
	4					
	5					
	6					
	7					
	8					
	9					
	10					
	11					
	12					

XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

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VII. GENERATOR'S EPA I.D. NO.

G M O D 0 4 9 5 4 1 1 1 1 T/A C

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

National Industrial Environmental Services

IX. FACILITY'S EPA I.D. NO.

F K S D 0 7 0 9 0 2 9 5 2

16 28

X. FACILITY ADDRESS

P.O. Box 745

Wichita, KS 67201

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. **This section to be completed only once. Do not repeat on supplemental sheets.**)

KIES Transport KSD070902952

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
	1	Floor Sweepings containing Maleic Anhydride	1.5	U147	13320	P
	2	Residue from Still Bottoms containing Toluene sulfonyl Chloride	1.5		552175	P
	3	Still bottoms containing Perchloroethylene & Chloroaniline	1.8	F002	38710.0	P
	4	Reject Finished Product: Para toluene sulfonyl chloride	1.5		7940.0	P
	5	Draining of a Still containing para-Nitrophenetole	1.5		1140	P
	6	Rejected Finished Product: 2-ethylhexyl acrylate	1.5		1000	P
	7	Cartridges used to filter Amide Formaldehyde Resin	1.5	U122	1100	P
	8	Diatomaceous Earth used to filter Silicate, Phosphate & Phthalate Esters	1.5		9930	P
	9	Insulation containing ashestos	1.5		3140	P
	10	Drainings from a still containing chloroanilines	1.8		4830.0	P
	11	Floor sweepings containing Trichlorocarbanilide	1.5		4280	P
	12	Rejected material: para-chloro Phenyl Isocyanate	1.8	U188	280	P

XIII. COMMENTS (enter information by section number—see instructions)

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ENVIRONMENTAL PROTECTION AGENCY

Generator Annual Hazardous Waste Report (cont.)

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VII. GENERATOR'S EPA I.D. NO.

G M O D 0 0 4 9 5 4 1 1 1 1 (T/A C)

1 2 13 14 15

VIII. FACILITY NAME (specify facility to which all wastes on this page were shipped)

National Industrial Environmental Services, Inc

IX. FACILITY'S EPA I.D. NO.

F K S D 0 7 0 9 0 2 9 5 2

16 28

X. FACILITY ADDRESS

P.O. Box 745
Wichita, KS 67201

XI. TRANSPORTATION SERVICES USED (List the name and EPA identification numbers of all transporters whose services were used during 1981. This section to be completed only once. Do not repeat on supplemental sheets.)

KIES Transport KSD070902952

XII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard code	C. EPA Hazardous Waste No. (see instructions)		D. Amount of Waste	E. Unit of Measure
	1	Cartridges used to filter Silicate, Phosphate & Phthalate Esters	1.5	35–38	39–42	31180	P
	2	Corrosive packing from distillation column – chloroacetyl chloride	0.2			24750	P
	3	Clean out of storage tank containing NitroChloro benzene	1.8			242920	P
	4	Cartridges used to filter para-nitro phenetole	1.5			23900	P
	5	Rejected finished product: Sulforamide Formaldehyde Resin	1.5			76650	P
	6	Diatomaceous earth used to filter Amide Formaldehyde Resin	1.5			1900	P
	7	Cartridges used to filter Amide Formaldehyde Resin	1.5			1300	P
	8	Floor sweepings containing Fumaric Acid	1.5			980	P
	9	Cartridges used to filter 2-Chloro-2,6-Diethyl-N-(Methoxy) Acetamilide	1.5			4900	P
	10	Drainings of a still containing Maleic Anhydride	1.5	U147		500	P
	11	Lab packs from a laboratory containing one or more from the enclosed sheet	1.5	U070 U147	U123 U155	85515	P
	12			U187 U202	U188		

XIII. COMMENTS (enter information by section number—see instructions)

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To Go with Line 11 o page 13

Classification of Lab Wastes

Material	Category	Section
A		
APAP	U	C
Acetylglycine	U	C
AMAC	U	C
Acryloid	U	C
Aflaban	U	C
Alachlor	F	C
Alumina	U	C
Anilines	P	B
Aspirin	U	C
B		
Barium Oxide	C	B
Benzoic Acid	U	C
Bisphenol A	U	C
Boric Acid	U	A
C		
Calcium Carbonate	U	C
Carbon	U	C
CAC	C	C
Citric Acid	U	C
Clay	U	C
Coolanols	U	C
Copper Sulfate	P	C
Coumarin	U	C
Cupric Chloride	C	B
D		
Dequest	U	C
Dicalite	U	C
Dichlorobenzene	P	C
Diphenylamine	P	B
Diphenyl Oxide	U	C
Diphenyl Phthalate	U	C
E		
Ethavan	U	C
F		
Ferric Chloride	C	B
FH-132	U	C
Fluorad FC-98	U	C
Formalin	P	A
para-Formaldehyde	P	A
Fumaric Acid U123	U	C
G		
Glass	U	C
Glycine	U	C
Glyphosine	U	C
H		
Hydroquinone	P	C
I		
Iminodiacetic Acid	C	C
Iron Powder	U	C
L		
Lasso	F	C
Lithium Amide	F	C
Lubrizol	U	C
M		
Maleic Anhydride U147	C	C
MCS Fluids	U	C
Metal Cans	U	C
Methapyrilene Fumarate	U	C
Methapyrilene HCl	U	C
Methyl Salicylate (Liquid)	U	C
Mixer Sample (See Sodium Phenate)	P	B
Modaflow	U	C
N		
Nitrol	C	A
PNCB	P	C
PCPI	P	B
PNPT	P	C
O		
ONCB	P	C
OS Fluids	U	C
Oxalic Acid	P	C
P		
Phenacetin	U	C
Phenol	P	C
Phenol Phthalein	U	C
Phosphoric Acid	C	A
Phthalic Anhydride	C	C
Plastic	U	C
Polado	U	C
Polaris	U	C
Potassium Carbonate	U	B
Potassium Hydroxide	C	B
Potassium Sorbate	U	C
Potassium Permanganate	O	A
Pydraul	U	C
Q		
Quicklime	C	B
R		
Resourcinal	P	C
S		
Saccharin U202	U	C
Salcylamide	U	C
Santicizers	U	C
Santolite MHP	U	C
Santolite MS-80%	F	C
Santowhite Powder	U	C
Sodium Acetate	U	C
Sodium Benzoate	U	C
Sodium Bicarbonate	U	B
Sodium Bichromate	C	A
Sodium Bisulfite	C	B
Sodium Carbonate	U	B
Sodium Chloride	U	C
Sodium Methylate	F	C
Sodium Nitrite	U	A
Sodium Phenate	P	B
Solka-Flocc	U	C
Sorbic Acid	U	C
Starch	U	C
T		
TSAmide	U	C
TSAcid	C	C
TSCl	C	C
Tolyltriazole	P	B
3,4,4 TCC	U	C
TMB	U	C
V		
Vanillin	U	C
Z		
Zinc Chloride	C	C
Zinc Dibenzoate	U	C
Zinc Dust	F	C
Zinc Oxide	U	B
Zorb-All	U	C

Categories

(U) Unrestricted

(C) Corrosive

(P) Poison

(F) Flammable
100°F Flash

(O) Oxidizer

Section

(A) - Inorganic Acids
Oxidizers

(B) - Bases
Cyanides, Reducers, Pesticides

(C) -
Solvents, Paint sludges, Neutral Organics, Inerts, Organic acids