FORM 1 GENERAL

EPA

U.S. ENVIRONMENTAL PROTECTION AGENCY

GENERAL INFORMATION

Consolidated Permits Program

(Read the "General Instructions" before starting.)

I. EPA I.D. NUMBER

F ILD000173054

LABEL ITEMS

I. EPA I.D. NUMBER

III. FACILITY NAME

V. FACILITY MAILING ADDRESS

VI. FACILITY LOCATION

ILT180019945

PLEASE PLACE LABEL IN THIS SPACE

R05-8303-01B
IL-176-12

GENERAL INSTRUCTIONS

If a preprinted label has been provided, affix it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill—in area below. Also, if any of the preprinted data is absent *(the area to the left of the label space lists the information that should appear)*, please provide it in the proper fill—in area(s) below. If the label is complete and correct, you need not complete Items I, III, V, and VI *(except VI-B which must be completed regardless)*. Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.

II. POLLUTANT CHARACTERISTICS

INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X' YES	NO	FORM ATTACHED	SPECIFIC QUESTIONS	MARK 'X' YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		X		B. Does or will this facility *(either existing or proposed)* include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		X	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		X		D. Is this a proposed facility *(other than those described in A or B above)* which will result in a discharge to waters of the U.S.? (FORM 2D)		X	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		X	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		X	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		X		H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)		X	
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X		J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X	

III. NAME OF FACILITY

1 SKIP SCA CHEMICAL SERVICES, INC. - ILLINOIS DIV

IV. FACILITY CONTACT

A. NAME & TITLE *(last, first, & title)*	B. PHONE *(area code & no.)*
2 G. S. KUSH	617 367 8300

V. FACILITY MAILING ADDRESS

A. STREET OR P.O. BOX

3 60 STATE ST.

B. CITY OR TOWN	C. STATE	D. ZIP CODE
4 BOSTON	MA	02109

US EPA RECORDS CENTER REGION 5

462607

VI. FACILITY LOCATION

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER

5 11700 STONY ISLAND AVENUE

B. COUNTY NAME

COOK

C. CITY OR TOWN	D. STATE	E. ZIP CODE	F. COUNTY CODE *(if known)*
6 CHICAGO	IL	60617	

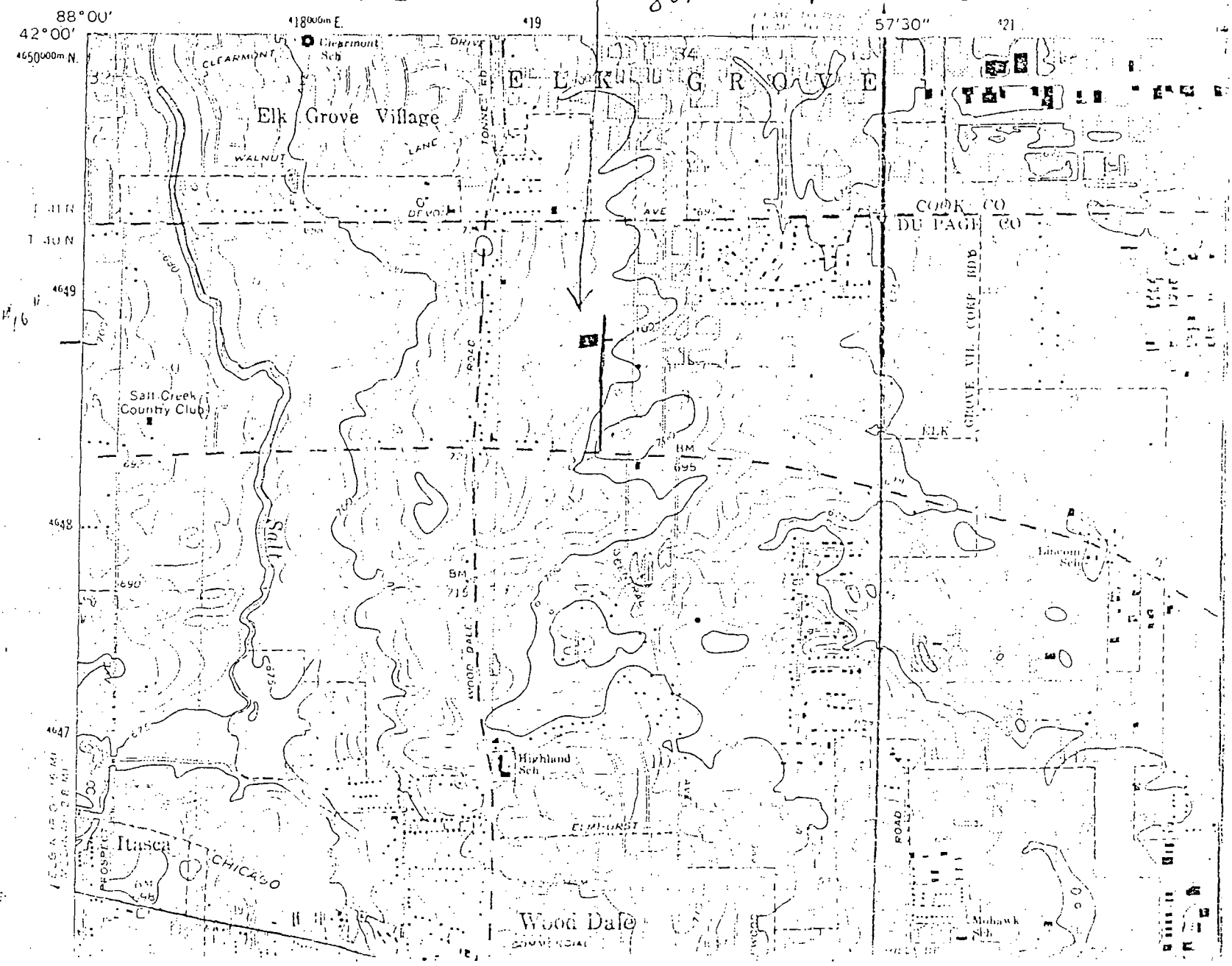
EPA Form 3510-1 (6-80)

NOV 19 1980

CONTINUE ON REV

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

W 87°58'17"
Gould IBD
801 MARK ST.
ELK GROVE Vill
Ill 60007



N 41°59'16"

USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

ILT180019945

EPA I.D. NO. *(enter from page 1)*

													T/A	C
I	L	D	0	0	0	1	7	3	0	5	4			6

V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility *(see instructions for more detail).*

VI. PHOTOGRAPHS

All existing facilities must include photographs *(aerial or ground—level)* that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas *(see instructions for more detail).*

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE *(degrees, minutes, & seconds)*	LONGITUDE *(degrees, minutes, & seconds)*
41 40 55 NORTH	087 34 17 WEST

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER	2. PHONE NO. *(area code & no.)*

3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST.	6. ZIP CODE
	C G		

IX. OWNER 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.

A. NAME *(print or type)*	B. SIGNATURE	C. DATE SIGNED
ROBERT A. FLETCHER		11-18-80

X. OPERATOR 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.

A. NAME *(print or type)*	B. SIGNATURE	C. DATE SIGNED
ROBERT A. FLETCHER		11-18-80

CONTINUE ON PAGE 5

A. FIRST	B. SECOND
1 3 5 (specify) Chemical Waste Treatment Disposal & Reclaimation Services	C 7 (specify)

C. THIRD	D. FOURTH
(specify)	C 7 (specify)

II. OPERATOR INFORMATION

A. NAME: SCA CHEMICAL SERVICES, INC., - ILLINOIS DIV

B. Is the name listed in Item VIII-A also the owner? [X] YES [ ] NO

C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)
F = FEDERAL
S = STATE
P = PRIVATE
M = PUBLIC (other than federal or state)
O = OTHER (specify)
Answer: P (specify)

D. PHONE (area code & no.): C A 312 646 0016

E. STREET OR P.O. BOX: 1700 STONY ISLAND AVENUE

F. CITY OR TOWN: CHICAGO

G. STATE: IL

H. ZIP CODE: 60617

IX. INDIAN LAND

Is the facility located on Indian lands? [ ] YES [X] NO

EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)	D. PSD (Air Emissions from Proposed Sources)	City of Chicago Operating Permit
	C T I 9 P	
B. UIC (Underground Injection of Fluids)	E. OTHER (specify)	(specify) ILL EPA Permit #'s 03160043, 1979-EE-4761, 73031508 ~~1980-EE-1029~~
U	C T I 9	
C. RCRA (Hazardous Wastes)	E. OTHER (specify)	(specify) Metro. San. Dist. of GC Permit No. 74-325
R	C T I 9	

MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property bounderies. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

I. NATURE OF BUSINESS (provide a brief description)

Liquid injection and sludge rotary kiln high temperature incineration, drum handling and staging facility.

I. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the 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.

A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
ROBERT A. FLETCHER PRESIDENT	R. A. Fletcher	11-17-80

COMMENTS FOR OFFICIAL USE ONLY

RCRA | EPA

Consolidated Permits Program
(This information is required under Section 3005 of RCRA.)

ILD 000 173 004

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (yr., mo., & day)	COMMENTS
		ILT180019945

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (*mark one box only*) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION (*place an "X" below and provide the appropriate date*)

[X] 1. EXISTING FACILITY (*See instructions for definition of "existing" facility. Complete item below.*)

FOR EXISTING FACILITIES, PROVIDE THE DATE (*yr., mo., & day*) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (*use the boxes to the left*)

YR.	MO.	DAY
80	09	05

[ ] 2. NEW FACILITY (*Complete item below.*)

FOR NEW-FACILITIES, PROVIDE THE DATE (*yr., mo., & day*) OPERATION BEGAN OR IS EXPECTED TO BEGIN

YR.	MO.	DAY

B. REVISED APPLICATION (*place an "X" below and complete Item I above*)

[ ] 1. FACILITY HAS INTERIM STATUS

[ ] 2. FACILITY HAS A RCRA PERMIT

III. PROCESSES – CODES AND DESIGN CAPACITIES

A. PROCESS CODE – Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (*including its design capacity*) in the space provided on the form (*Item III-C*).

B. PROCESS DESIGN CAPACITY – For each code entered in column A enter the capacity of the process.

1. AMOUNT – Enter the amount.
2. UNIT OF MEASURE – For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:		
CONTAINER (*barrel, drum, etc.*)	S01	GALLONS OR LITERS
TANK	S02	GALLONS OR LITERS
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS
Disposal:		
INJECTION WELL	D79	GALLONS OR LITERS
LANDFILL	D80	ACRE-FEET (*the volume that would cover one acre to a depth of one foot*) OR HECTARE-METER
LAND APPLICATION	D81	ACRES OR HECTARES
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Treatment:		
TANK	T01	GALLONS PER DAY OR LITERS PER DAY
SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
OTHER (*Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.*)	T04	GALLONS PER DAY OR LITERS PER DAY

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FEET	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	Q
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING ITEM III (*shown in line numbers X-1 and X-2 below*): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

DUP | T/A | C | 1

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY 1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)	FOR OFFICIAL USE ONLY	LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY 1. AMOUNT	2. UNIT OF MEASURE (enter code)	FOR OFFICIAL USE ONLY
X-1	S02	600	G		5				
X-2	T03	20	E		6				
1	S01	55,000	G		7				
2	S02	738,000	G		8				
3	T06	50,000	U		9				
4	T34	100,000	U		10				

T06 - Liquid Injected Incinerator (Thermal Treatment) 50,000 gal./day.

T34 - Other: RONEX (Reduction, Oxidation, Neutralization, Detoxification and Containerization. Process design capacity for RONEX 100,000 gal./day.

IV. DESCRIPTION OF HAZARDOUS WASTES

A. EPA HAZARDOUS WASTE NUMBER – Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY – For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE – For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:
For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.
For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.
Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER – Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV *(shown in line numbers X-1, X-2, X-3, and X-4 below)* – A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K054	900	P	T03 D80	
X-2	D002	400	P	T03 D80	
X-3	D001	100	P	T03 D80	
X-4	D002				included with above

 CONTINUE ON PAGE 3

EPA I.D. NUMBER (enter from page 1) | FOR OFFICIAL USE ONLY

1	ED000773037	W	DUP	2	DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	D001	53,000,000 ignit	P	T34	
2	D002	200,000,000 corros	P	T34	
3	D003	41,000,000 reac	P	T34	
4	F002	10,000,000 SOL	T P	T34	
5	F003	19,000,000 SOL	T P	T34	SOLVENTS 16000
6	F005	3,000,000 SOL	ignit tox solvent P	T34	
7	F007	3,000,000 HM	reac P cyanide plating	T34	HM 3525
8	F009	2,000,000 HM	K,T cyanide P	T34	
9	F012	50,000 HM	T cyanides P	T34	
10	F014	1,000,000 HM	P	T34	
11	K062	1,000,000 HM	C,T pickle liq P	T34	
12		333,050,000			
13					
14		166525			
15					
16		166530 tons			
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					

EPA Form 3510-3 (6-80)

166525

CONTINUE ON REVERSE

(enter "A", "B", "C", etc. behind the "3" to identify photocopied pages)

HLD000173054	1	W DUP	2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	F001	7500 SOL	T	T06	
2	F002	37,500 SOL		T06	
3	F003	SOL		T06	
4	F004	cresols SOL		T06	
5	F005	sol 7500 SOL		T06	SOLVENTS 37,500
6	F006	cad + nonvalue chrom 1000 nickel cyan HM		T34	
7	F007	cyanide salts HM		T34	HM 10,000
8	F008	" HM		T34	
9	F009	" HM		T34	SLUDGE 3000
10	F010	" HM		T34	
11	F011	HM		T34	IOC 7000
12	F012	complex cyanide HM		T34	
13	F013	" HM		T34	ORG 2500
14	F014	" HM		T34	
15	F015	cyanide salts HM		T34	
16	F016	cyanide complex SL		T34	
17	F017	19,000 SL		T34	
18	F018	SL		T34	
19	K002	T sludge chrom yellow + orange pigments I		T34	
20	K003	T " " molybdenum I		T34	
21	K004	T " zinc " I		T34	
22	K005	T " chrom green I		T34	
23	K006	T " chrom oxide green I		T34	
24	K007	T " 1000 " iron blue I		T34	
25	K008	T 100 I		T34	
26	K009	dist. bottom 2500 O	T	T06	

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CONTINUE ON REVERSE

(enter "A", "B", "C", etc. behind the "3" to identify photocopied pages)

EPA I.D. NUMBER (enter from page 1)		FOR OFFICIAL USE ONLY		
1 LDC 00 1 7 3 0 5 4	1	W	DUP	2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	K010	2500 T O	T	T06	
2	K011	2500 RT O		T06	
3	K012	7500 O		T06	
4	K013	100 RT O		T06	
5	K014	100 T O		T06	
6	K015	250 T O		T34	
7	K016	T O		T06	ORG
8	K017	T 1500 O		T06	20300
9	K018	T O		T06	
10	K019	T O		T06	Pest
11	K020	250 T O		T06	500
12	K021	100 T O		T34	
13	K022	100 T O		T34	
14	K023	2500 T O		T06	
15	K024	2500 T O		T06	
16	K025	250 T O		T06	
17	K026	250 T O		T06	
18	K027	100 RT O		T34	
19	K028	T O		T34	
20	K029	T O		T06	
21	K030	T 900 O		T34	
22	K031	T P		T34	
23	K032	T P		T34	
24	K033	T P		T34	
25	K034	T P		T34	
26	K035	T 100 P	T	T34	

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CONTINUE ON REVERSE

(enter "A", "B", "C", etc. behind the "3" to identify photocopied pages)

1	2	D	0	6	4	7	3	6	5	4	1	W	DUP	2	DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	K036	2500	P	T	T06	
2	K037	100	P		T34	
3	K038		P		T34	
4	K039	500	P		T34	
5	K040		P		T34	
6	K041	100	P		T34	Peat 8000
7	K042	2500	P		T06	OIL 200
8	K043	2500	P		T06	SL 500
9	K048	100	OIL		T34	HM 1300
10	K049		OIL		T34	
11	K050		SL		T34	
12	K051		SL		T34	
13	K052		HM		T34	
14	K053		HM		T34	
15	K054	1400	HM		T34	
16	K055		I		T34	
17	K056		I		T34	
18	K057		SL		T34	
19	K058		SL		T34	
20	K059		SL		T34	
21	K060		HM		T34	
22	K061	100	HM		T34	
23	K062	500	HM		T34	
24	K063	100	HM		T34	
25	K064	100	HM		T34	
26	K065	100	HM	T	T34	

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CONTINUE ON REVERSE

Completing if you have more than 26 wastes

EPA I.D. NUMBER (enter from page 1)		FOR OFFICIAL USE ONLY	
1 1 D 0 0 0 0 1 7 3 0 5 4	1	W DUP	2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	K066	100 HM	T	T34	
2	K067	HM		T34	
3	K068	HM		T34	
4	K069	HM		T34	HM 1400
5	K070	SL		T34	SL 600
6	K071	1200 HM		T34	ORG 450
7	K072	SL		T34	SOL 350
8	K073	ORG		T34	Bases 100
9	K074	HM		T34	
10	K075	HM		T34	
11	K076	HM		T34	
12	K077	100 HM		T34	
13	K078	250 SOL		T06	
14	K079	100 ORG		T34	
15	K080	400 Bases		T34	
16	K081	SL		T34	
17	K082	100 SL		T34	
18	K083	250 ORG		T06	
19	K084	100 HM		T34	
20	K085	SOL		T06	
21	K086	SL		T34	
22	K087	800 SL		T34	
23	K088	HM		T34	
24	K089	HM		T34	
25	K090	HM		T34	
26	K091	100 HM	T	T34	

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(enter "A", "B", "C", etc. behind the "3" to identify photocopied pages)

EPA I.D. NUMBER: 7 2 0 0 0 0 7 7 3 6 5 4 | 1 | W | DUP | 2 | DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)				D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	K092	100	HM	T	T34				
2	P001	250	ORG		T34				
3	P002	250	ORG		T34				ORG 3500
4	P003	250	ORG		T06				750
5	P004	100	ORG		T34				IN
6	P005	250	ORG		T06				200
7	P006	100	ORG		T34				ACID
8	P007	100	ORG		T34				100
9	P008	250	ORG		T06				HM
10	P010	100	ACID		T34				
11	P011		IN		T34				
12	P012		400 IN		T34				
13	P013	100	IN		T34				
14	P014	250	ORG		T06				
15	P015	100	IN		T34				
16	P016	250	ORG		T06				
17	P017	250	ORG		T06				
18	P018	100	ORG		T34				
19	P019	100	ORG		T34				
20	P020	250	ORG		T06				
21	P021	100	IN		T34				
22	P022	250	IN		T06				
23	P023	250	ORG		T06				
24	P024	250	ORG		T06				
25	P025	100	ACID		T34				
26	P026	250	ORG	T	T06				

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(enter "A", "B", "C", etc. behind the "3" to identify photocopied pages)

EPA I.D. NUMBER			
H 0 0 0 0 7 7 3 0 5 4	1	W DUP	2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	P027	250 ORG	T	T06	
2	P028	250 SOL		T06	
3	P029	100 IN		T34	
4	P030	IN		T34	
5	P031	500 IN		T34	ORG 2050
6	P032	IN		T34	
7	P033	100 IN		T34	SOL 250
8	P034	250 Pest		T06	
9	P035	250 Pest		T06	IN 500
10	P036	100 ORG		T34	
11	P037	100 Pest		T34	Pest 2450
12	P038	100 ORG		T34	
13	P039	250 ACID		T06	ACID 250
14	P040	250 ORG		T06	
15	P041	250 ORG		T06	
16	P042	250 ORG		T06	
17	P043	100 Pest		T34	
18	P044	100 ORG		T34	
19	P045	250 ORG		T34	
20	P046	250 Pest		T06	
21	P047	250 ORG		T06	
22	P048	250 Pest		T06	
23	P049	100 Pest		T34	
24	P050	100 Pest		T34	
25	P051	100 Pest		T34	
26	P052	250 ORG	T	T06	

EPA Form 3510-3 (6-80)

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EPA I.D. NUMBER (enter from page 1): T E 0 0 0 0 7 7 3 0 5 4 | 1 | FOR OFFICIAL USE ONLY: W DUP | 2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)				D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	P053	250	ORG	T	T06				
2	P054	100	Pest		T34				
3	P055		IN		T34				ORG 1650
4	P056		IN		T34				
5	P057	600	ORG		T34				Pest 1350
6	P058		Pest		T34				
7	P059	100	Pest		T34				IN 850
8	P060	250	SOL		T06				
9	P061	100	ORG		T34				SOL 250
10	P062	250	Pest		T06				
11	P063	100	Pest		T34				
12	P064		Pest		T34				
13	P066	400	Org		T34				
14	P067	100	Pest		T34				
15	P068	250	Pest		T06				
16	P069		Org		T06				
17	P070	1250	Org		T06				
18	P071		Pest		T06				
19	P072	250	Org		T06				
20	P073	100	Org		T34				
21	P074	100	IN		T34				
22	P075	100	IN		T34				
23	P076	250	IN		T06				
24	P077	250	Org		T06				
25	P078	100	IN		T34				
26	P079	100	IN	T	T34				

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IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	P080	100 IN	T	T34	
2	P082	500 ORG		T34	
3	P083	ORG		T34	Pest 2550
4	P084	Pest		T34	
5	P085	100 Pest		T34	Org 1100
6	P086	250 Pest		T06	
7	P087	100 IN		T34	
8	P088	250 Pest		T06	IN 300
9	P089	250 Pest		T06	
10	P090	250 Pest		T06	
11	P091	100 Pest		T34	
12	P092	100 ORG		T34	
13	P093	250 Pest		T06	
14	P094	100 ORG		T34	
15	P095	100 ORG		T34	
16	P096	100 ORG		T34	
17	P097	250 Pest		T06	
18	P098	100 IN		T34	
19	P099	100 Pest		T34	
20	P100	250 ORG		T06	
21	P101	250 ORG		T06	
22	P102	250 Pest		T06	
23	P103	100 Pest		T34	
24	P104	400 Pest		T34	
25	P105	Pest		T34	
26	P106	100 Pest	T	T34	

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[illegible] | C: 1 | W | DUP | 2 | DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	P107	100	T	T34	
2	P108			T34	Pest ~~1900~~ - 2150
3	P109	500		T34	
4	P110			T34	
5	P111	100		T34	ORG ~~1850~~
6	P112	250		T06	
7	P113	100		T34	ACID ~~250~~
8	P114			T34	
9	P115	500		T34	
10	P116			T34	
11	P117	100		T34	
12	P118	250		T06	
13	P119	100		T34	
14	P120	400		T34	
15	P121			T34	
16	P122	100		T34	
17	U001	250 ORG		T06	
18	U002	ORG		T06	
19	U003	1250 ORG		T06	
20	U004	ORG		T06	
21	U005	250 ORG		T06	
22	U006	100 ORG		T34	
23	U007	250 ORG		T06	
24	U008	ACID		T06	
25	U009	100 Pest		T06	
26	U010	250 ORG	T	T06	

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I.D. NUMBER			
ILD000173054	1	W DUP	2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)				D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U011	250	ORG	T	T06				
2	U012	250	ORG		T06				Pest / 250
3	U013	100	IN		T34				
4	U014	250	504910 ORG		T06				ORG / 5050
5	U015	250	ORG		T06				
6	U016	250	ORG		T06				IN / 200
7	U017	100	ORG		T34				
8	U018	250	ORG		T06				SOL / 250
9	U019	250	SOL		T06				
10	U020	100	ORG		T34				
11	U021	250	ORG		T06				
12	U022		ORG		T06				
13	U023				T06				
14	U024				T06				
15	U025				T06				
16	U026	2750			T06				
17	U027				T06				
18	U028				T06				
19	U029				T06				
20	U030				T06				
21	U031	250	ORG		T06				
22	U032	100	IN		T34				
23	U033	100	ORG		T34				
24	U034	250	ORG		T06				
25	U035	250	ORG		T06				
26	U036	250	Pest	T	T06				

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EPA I.D. NUMBER (enter from page 1): T L D 0 0 0 4 7 3 0 5 4 | 1 | W | DUP | 2 | DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U037	250 SOL	T	T06	
2	U038	SOL		T06	Pest 450
3	U039	SOL		T06	
4	U040	ORG		T06	
5	U041	Pest		T06	SOL 1500
6	U042	ORG		T06	
7	U043	ORG		T06	ORG 3450
8	U044	ORG		T06	
9	U045	5250 ORG		T06	SL 250
10	U046	ORG		T06	
11	U047	SOL		T06	
12	U048	SOL		T06	
13	U049	ORG		T06	
14	U050	SOL		T06	
15	U051	SLU		T06	
16	U052	ORG		T06	
17	U053	ORG		T06	
18	U054	ACID		T06	
19	U055	ORG		T06	
20	U056	ORG		T06	
21	U057	250 ORG		T06	
22	U058	100 ORG		T34	
23	U059	400 ORG		T34	
24	U060	Pest		T34	
25	U061	Pest		T34	
26	U062	250 ORG	T	T34	

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EPA I.D. NUMBER (enter from page 1): 1 1 0 0 0 0 1 7 3 0 5 4 | 1

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IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U063	250 ORG	T	T06	
2	U064	ORG		T06	SOL 1500
3	U065	ORG		T06	
4	U066	ORG		T06	ORG 4850
5	U067	ORG		T06	
6	U068	ORG		T06	
7	U069	ORG		T06	
8	U070	SOL		T06	
9	U071	SOL		T06	
10	U072	SOL		T06	
11	U073	6000 SOL		T06	
12	U074	ORG		T06	
13	U075	ORG		T06	
14	U076	ORG		T06	
15	U077	ORG		T06	
16	U078	ORG		T06	
17	U079	ORG		T06	
18	U080	ORG		T06	
19	U081	SOL		T06	
20	U082	SOL		T06	
21	U083	ORG		T06	
22	U084	ORG		T06	
23	U085	ORG		T06	
24	U086	250 ORG		T06	
25	U087	100 ORG		T34	
26	U088	250 ORG	T	T06	

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EPA I.D. NUMBER (enter from page 1): N-D-C-C-0-7-7-3-0-5-4 | 1

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IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U089	250 ORG	T	T06	
2	U090	ORG		T06	Pest 100
3	U091	1750 ORG		T06	
4	U092	ORG		T06	ORG 3900
5	U093	SOL		T06	
6	U094	SOL		T06	
7	U095	250 SOL		T06	SOL 1750
8	U097	✓ 100 ORG		T34	
9	U098	250 ORG		T06	
10	U099	250 ORG		T06	
11	U100	✓ 100 ORG		T34	
12	U101	250 SOL		T06	
13	U102	250 ORG		T06	
14	U103	✓ 100 ORG		T34	
15	U104	250 SOL		T06	
16	U105	SOL		T06	
17	U106	SOL		T06	
18	U107	1750 ORG		T06	
19	U108	ORG		T06	
20	U109	ORG		T06	
21	U110	250 ORG		T06	
22	U111	100 Pest		T34	
23	U112	250 ORG		T06	
24	U113	250 ORG		T06	
25	U114	250 ORG		T06	
26	U115	✓ 100 ORG	T	T34	

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EPA I.D. NUMBER (enter from page 1): HEDCC 173054 | 1 | FOR OFFICIAL USE ONLY: W DUP | 2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)				D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U116	250	ORG	T	T06				ORG 5200
2	U117		0		T06				
3	U118	1750	0		T06				ACID 200
4	U119		0		T06				
5	U120		0		T06				Pest 250
6	U121		0		T06				
7	U122	250	0		T06				IN 100
8	U123	100	ACID		T34				
9	U124	250	Pest		T06				
10	U125		0		T06				
11	U126		0		T06				
12	U127		0		T06				
13	U128		0		T06				
14	U129	2500	0		T06				
15	U130		0		T06				
16	U131		0		T06				
17	U132		0		T06				
18	U133	250	0		T06				
19	U134	100	ACID		T34				
20	U135	100	IN		T34				
21	U136	100	0		T34				
22	U137	250	0		T06				
23	U138	250	0		T06				
24	U139	100	0		T34				
25	U140	250	0		T06				
26	U141	250	0	T	T06				

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Continued from page 2.
NOTE: Photocopy this page before completing if you have more than 26 wastes to list.

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EPA I.D. NUMBER (enter from page 1)	FOR OFFICIAL USE ONLY	
[illegible]	W DUP	2 DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)	D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U142	100 SOL	T	T34	
2	U143	0		T34	IN
3	U144	600 IN		T34	300
4	U145	IN		T34	SOL
5	U146	IN		T34	600
6	U147	100 0		T34	Pest
7	U148	250 0		T06	350
8	U149	250 Pest		T06	
9	U150	100 Pest		T34	HM
10	U151	100 HM		T34	100
11	U152	250 0		T06	ORG
12	U153	250 0		T06	3650
13	U154	250 0		T06	
14	U155	250 0		T06	
15	U156	100 0		T34	
16	U157	250 0		T06	
17	U158	250 0		T06	
18	U159	250 SOL		T06	
19	U160	100 0		T34	
20	U161	250 SOL		T06	
21	U162	0		T06	
22	U163	1750 0		T06	
23	U164	0		T06	
24	U165	0		T06	
25	U166	0		T06	
26	U167	250 0	T	T06	

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IV. DESCRIPTION OF HAZARDOUS WASTES *(continued)*

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES 1. PROCESS CODES (enter)				D. PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U168	250	O	T	T06				
2	U169	250	SOL		T06				SOL / 1250
3	U170	250	SOL		T06				
4	U171	250	O		T06				Pest / 250
5	U172	100	O		T34				
6	U173		O		T34				IN / 100
7	U174		O		T34				
8	U175	900	O		T34				ORG / 3250
9	U176		O		T34				
10	U177		O		T34				
11	U178		O		T34				
12	U179		O		T34				
13	U180	100	O		T34				
14	U181	250	O		T06				
15	U182		Pest		T06				
16	U183		SOL		T06				
17	U184	2000	O		T06				
18	U185		SOL		T06				
19	U186		O		T06				
20	U187		O		T06				
21	U188	250	SOL		T06				
22	U189	100	IN		T34				
23	U190	100	O		T34				
24	U191	250	O		T06				
25	U192	250	O		T06				
26	U193	250	O	T	T06				