0092001

Department of Energy
Richland Operations Office
P.O. Box 550
Richland, Washington 99352

04-OES-0049

MAR 30 2004

Mr. Michael A. Wilson, Program Manager
Nuclear Waste Program
State of Washington
Department of Ecology
1315 West Fourth Avenue
Kennewick, Washington 99336

RECEIVED
JUN 23 2004
EDMC

Dear Mr. Wilson:

TRANSMITTAL OF THE HANFORD FACILITY DANGEROUS WASTE PART A PERMIT APPLICATION, FORM 3s, FOR THE 1706-KE WASTE TREATMENT SYSTEM, HEXONE STORAGE AND TREATMENT FACILITY AND T PLANT COMPLEX (TSD: T-1-3, TS-2-2, AND T-2-7)

Enclosed is the Hanford Facility Dangerous Waste Part A Permit Application, (Part A) Form 3s, for the 1706-KE Treatment System (1706-KE WTS), Revision 5, Hexone Storage and Treatment Facility (Hexone), Revision 5 and T Plant Complex (T Plant), Revision 10. The 1706-KE is located in the 100 K Area of the Hanford Facility and was used for treatment of laboratory waste; Hexone is located in the 200 West Area and was used storage and treatment of mixed waste; and T Plant is located in the in the 200 West Area and is used for the treatment and storage of dangerous and mixed waste.

The following are the revisions to the Part A, Form 3s:

- 1706-KE, Revision 5, Section III.C and IV.E., revised language in the Part A, Form 3 to clarify past operations of this unit. The following statements have been added: "Operation of this unit was ceased shortly after initial startup due to the unanticipated anomalies experienced in the operating system" and "Closure of the 1706-KE WTS will be integrated with the CERCLA Remedial Action for the 100 Area Remaining Sites Record of Decision (letter, John B. Price, State of Washington Department of Ecology and Larry Gadbois, U.S. Environmental Protection Agency to Joel Hebdon U.S. Department of Energy, "Re: Integrated Closure of 1706-KE Waste Treatment System, 02-RCA-0328, " dated May 14, 2002). Closure plan documentation shall be provided to Ecology through integration with CERCLA documentation." These changes and additions have been discussed and concurred with by the State of Washington Department of Ecology (Ecology) (John Price and Jean Vanni) during the 1706-KE WTS December 18, 2003, meeting.

- Hexone, Revision 5, Section III.C, added two new sentences: "The two HSTF tanks have been stabilized by filling them with grout and the purge system has been deactivated. The tanks will be closed in conjunction with the 200-IS-1 operable unit." Section IV.A., added 19 newly identified dangerous waste numbers (D018, D019, D023 through D030, D032

through D037, and D039 through D043). The revisions were made based on a review of future closure of the Hexone tank systems and the current Land Disposal Restriction annual report.

- T Plant, Revision 10, Section III.C, has been revised to add process cells 3-L, 8-R, 9-L, 10-L, 13-L, 14-R, 15-L, and 16-R to Process Code S06 "containment building." Added two clarifying sentences in Process Code S02 (tank storage): "The maximum process design capacity for the volume of liquid that was stored in 221-T tank system is 213,247 liters (56,395 gallons)" and, "The total maximum process design capacity of the T Plant Complex tank system for 221-T and 2706-T is 292,990 liters (77,400 gallons)." The additional process cells were added to give room for storage of Plutonium Finishing Plant mixed waste for treatment. Process Code S06 process design capacity for 221-T building will not be increased as a result of adding these process cells. These changes have been discussed and concurred with by Ecology (Greta Davis) during T Plant Complex meetings.

On June 12, 2000 a revised Washington Administrative Code (WAC) 173-303 was issued by Ecology with a new section WAC 173-303-803, "Permit Application Requirements," that made changes to the Part A permit application information requirements. Ecology has updated the Part A permit application form to meet these additional requirements; however, the U.S Department of Energy, Richland Operations Office and Ecology are in negotiations on how to proceed in implementing this new Part A form, but until the agreements have been made, the present Part A, Form 3 will be used. If you have any questions, please contact me, or your staff may contact Joel Hebdon, Director, Office of Environmental Services, on (509) 376-6657.

Sincerely,

Keith A. Klein
Manager

OES:ACM

Enclosures (3)

cc w/encls:
B. Barnes, FHI
N. Ceto, EPA
R. Engelmann, FHI
R. Gurske, FHI
S. Harris, CTUIR
J. Hyatt, FHI
R. Jim, YN
R. Johnson, FHI
G. LeBaron, FHI
P. Sobotta, NPT
D. Watson, FHI
Environmental Portal, LMSI

WASHINGTON STATE DEPARTMENT OF ECOLOGY

Washington State Department of Ecology
Nuclear Waste Program
Hanford Project

Document Receipt Verification

ADDRESSEE: MICHAEL A. WILSON	
RECEIVER SIGNATURE: Sonia Mendoza	
DATE/TIME DELIVERED: Thursday, April 01, 2004 2:13 PM	
DOCUMENT TITLE: **LETTER # 04-OCES-0049** **TRANSMITTAL OF THE HANFORD FACILITY DANGEROUS WASTE PART A PEMIT APPLICATIO, FORM 3s, FOR THE 1706-KE WASTE TREATMENT SYSTEM, HEXONE STORAGE AND TREATMENT FACILITY AND T PLANT COMPLEX (TSD: T-1-3, TS-2-2, AND T-2-7)**	

FORM 3	DANGEROUS WASTE PERMIT APPLICATION	I. EPA/State I.D. No.
		W A 7 8 9 0 0 0 8 9 6 7

FOR OFFICIAL USE ONLY

Application Approved	Date Received (month/ day / year)	Comments

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/STATE I.D. Number, or If this is a revised application, enter your facility's EPA/STATE I.D. Number in Section I above.

A. First Application (place an "X" below and provide the appropriate date)

☐ **1. Existing Facility** (See instructions for definition of "existing" facility. Complete item below.)

MO	DAY	YEAR
03	22	1943

*For existing facilities, provide the date (mo/day/yr) operation began or the date construction commenced. (use the boxes to the left)
*The date construction of the Hanford Facility commenced

☐ **2. New Facility** (Complete item below.)

MO	DAY	YEAR

For new facilities, provide the date (mo/day/yr) operation began or is expected to begin

B. Revised Application (Place an "X" below and complete Section I above)

☒ **1. Facility has an Interim Status Permit**

☒ **2. Facility has a Final 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 codes(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 (Section 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
Containment building storage*	S06	Cubic yards or cubic meters*
DISPOSAL:		
Injection well	D80	Gallons or liters
Landfill	D81	Acre-feet (the volume that would cover one acre to a Depth of one foot) or hectare-meter
Land application	D82	Acres or hectares
Ocean disposal	D83	Gallons per day or liters per day
Surface impoundment	D84	Gallons or liters
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; Section III-C.)	T04	Gallons per day or liters per day
	X99	Cubic meters

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		

III. PROCESSES – CODES AND DESIGN CAPACITIES (continued)

Example for Completing Section 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.

Line No.	A. Process Code (from list above)			B. Process Design Capacity 1. Amount (Specify)	2. Unit of Measure (enter code)			For Official Use Only			
X-1	S	0	2	600		G					
X-2	T	0	3	20		E					
1	S	0	2	292,990		L					
2	T	0	1	204,412		V					
3	T	0	4	150		S					
4	S	0	1	946,352		L					
5	S	0	6	8,792		C					
6	X	9	9	26,377		C					
7											
8											
9											
10											

C. Space for additional process codes or for describing other process (code "T04"). For each process entered here include design capacity.

The T Plant Complex (T Plant) was constructed in 1943 and began decontamination operations in 1957.

S02

Liquid mixed waste from T Plant treatment activities is currently being stored in the 2706-T tank system consisting of tanks 220 and 221 and associated ancillary equipment. The waste is stored until transfer to an onsite treatment, storage, and/or disposal (TSD) unit or offsite TSD facility capable of managing the waste. The maximum process design capacity for the volume of liquid mixed waste that will be stored in the existing 2706-T tank system tanks at any time is 79,512 liters (21,005 gallons). The T Plant tank systems will be managed in a manner that ensures that the process design capacity is not exceeded.

The 221-T tank system consists of six tanks located in the 221-T Building that are out of service and awaiting closure: tank 5-6, tank 5-7, tank 5-9, tank 6-1, tank 11-R, and tank 15-1. In addition, the associated 211-T Sump, located between the 2706-T and the 221-T Building, has been isolated and is awaiting closure. This system, although currently containing waste and/or waste residues, is isolated from further waste additions and is, by agreement with Washington State Department of Ecology, considered nonoperating. The maximum proecess design capacity for the volume of liquid waste that was stored in 221-T tank system is 213,247 liters (56,395 gallons).

The total maximum process design capacity of the T Plant Complex tank system for 221-T and 2706-T is 292,990 liters (77,400 gallons).

T01

Liquid mixed waste that is treated in the 2706-T tank system is transferred to an onsite TSD unit or offsite TSD facility that is capable of managing this waste. This treatment process makes the liquid mixed waste more amenable for transfer and/or storage. The maximum tank treatment process design capacity is 204,412 liters per day (54,000 gallons) per day.

T04

Within T Plant, dangerous and/or mixed waste treatment and storage activities can occur in the 2706-T building, 221-T Canyon, and in other support facilities and units. Types of treatment that could be required to make the dangerous and/or mixed waste more amenable for storage and/or disposal include those identified in Washington Administrative Code 173 303-380. Treatment of dry and liquid dangerous and/or mixed waste in various sized containers, including railroad cars, could take place in the 221-T canyon, 221-T railroad tunnel, 2706-T building, 214-T storage building, and in other support structures and storage units located within T Plant's TSD unit boundary. Treatment associated with dry and liquid dangerous and/or mixed waste could include, but is not limited to sorting, segregation, repackaging, neutralization, absorption, macroencapsulation, and compaction. Treatment capability at T Plant can consist of: (1) complete laboratory analysis and characterization of dangerous and/or mixed waste before transferring the waste to an approved onsite TSD unit or offsite TSD facility; or (2) absorb, neutralize, immobilize, encapsulate, or otherwise stabilize the contents of some containers before transfer; (3) sort and segregate mixed waste from low-level waste; (4) prepare the mixed waste to be acceptable for transfer to an onsite TSD unit or offsite TSD facility; and/or (5) meet land disposal restriction requirements for disposal.

III. PROCESSES – CODES AND DESIGN CAPACITIES (continued)

Dangerous and/or mixed waste treatment methods could incorporate a variety of technologies to remove mixed waste contamination. The technologies include, but are not limited to, immersion treatment; spray batch treatment; and steam, water, ice, carbon dioxide, chemical, or abrasive blasting. Various types of equipment (e.g., tools, railroad equipment, buses, trucks, automobiles, cranes, earth moving equipment, other large and small pieces of process equipment, or other equipment and debris) can be decontaminated and treated in 2706-T, 221-T, and other support structures within T Plant as needed. Liquid mixed waste generated from the decontamination processes is collected and transferred to the 2706-T tank system or transferred directly to a tanker truck. From this tank system, waste is transferred to an onsite TSD unit or offsite TSD facility capable of accepting this waste. The maximum process design capacity for treatment is 150 metric tons (165 tons) per day. ["S" equates to "metric tons" in accordance with WAC 173-303-380(2)(c).]

S01
Storage of dry and liquid mixed and dangerous waste in various sized containers, including railroad cars, could take place in the 221-T canyon, 221-T railroad tunnel, 2706-T, 214-T storage building, and in other support structures and storage units located within the boundaries of T Plant. The containers are stored until transferred to an onsite TSD unit or offsite facility. The maximum container storage process design capacity is 946,352 liters (250,000 gallons).

S06
The designation S06 (containment building/storage) indicates mixed waste is stored in the portions of the 221-T Building that include the canyon deck, railroad tunnel and canyon process cells 3L, 7L, 8R, 9L, 10L, 13L, 13R, 14R, 15L, 16R, and 17R. This waste is considered to be stored in a containment building subject to the requirements of 40 Code of Federal Regulations (CFR) 265, Subpart DD. The mixed waste consists of waste containers, uncontainerized process equipment, jumpers, and various other items awaiting decontamination, treatment, or repackaging before final disposition. The maximum process design capacity for containment building storage is 8,792 cubic meters (11,500 cubic yards).

X99
The designation X99 (miscellaneous unit storage/treatment) indicates that containerized and uncontainerized dangerous and/or mixed waste is stored on the floors of operational areas of the 2706-T and 2706-TA Buildings subject to the requirements of this permit and in accordance with WAC-173-303-680. The mixed waste consists of waste containers, uncontainerized waste, and various items potentially containing free liquids awaiting decontamination, treatment, or repackaging before final disposition. Decontamination or treatment using free liquids can occur directly on building operational area floors. The maximum process design capacity for miscellaneous unit storage/treatment is 26,377 cubic meters (34,500 cubic yards).

IV. DESCRIPTION OF DANGEROUS WASTES

A. **Dangerous Waste Number** – Enter the digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle. If you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four-digit number(s) that describes the characteristics and/or the toxic contaminants of those dangerous 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 odes 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 dangerous waste: For each listed dangerous waste entered in column A select the code(s) from the list of process codes contained in Section III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed dangerous wastes: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed dangerous 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: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER - Dangerous wastes that can be described by more than one Waste Number shall be described on the form as follows:

1. Select one of the Dangerous 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 Dangerous 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 Dangerous Waste Number that can be used to describe the dangerous waste.

Example for completing Section 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.

Line No.	A. Dangerous Waste No. *(enter code)*				B. Estimated Annual Quantity of Waste	C. Unit of Measure *(enter code)*			D. Processes				
									1. Process Codes *(enter)*				2. Process Description *(If a code is not entered in D(1))*
X-1	K	0	5	4	900		P		T03	D80			
X-2	D	0	0	2	400		P		T03	D80			
X-3	D	0	0	1	100		P		T03	D80			
X-4	D	0	0	2					T03	D80			*Included with above*

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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	D	0	0	1	181,788,195		K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other (Decontamination Activities)
2	D	0	0	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
3	D	0	0	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
4	D	0	0	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
5	D	0	0	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
6	D	0	0	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
7	D	0	0	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
8	D	0	0	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
9	D	0	0	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
10	D	0	1	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
11	D	0	1	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
12	D	0	1	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
13	D	0	1	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
14	D	0	1	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
15	D	0	1	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
16	D	0	1	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
17	D	0	1	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
18	D	0	1	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
19	D	0	1	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
20	D	0	2	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
21	D	0	2	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
22	D	0	2	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
23	D	0	2	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
24	D	0	2	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
25	D	0	2	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
26	D	0	2	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
27	D	0	2	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
28	D	0	2	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
29	D	0	2	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
30	D	0	3	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
31	D	0	3	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
32	D	0	3	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
33	D	0	3	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
34	D	0	3	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
35	D	0	3	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
36	D	0	3	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
37	D	0	3	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
38	D	0	3	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
39	D	0	3	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
40	D	0	4	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
41	D	0	4	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
42	D	0	4	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
43	D	0	4	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
44	W	T	0	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
45	W	T	0	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
46	W	P	0	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
47	W	P	0	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
48	W	P	0	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
49	W	0	0	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
50	W	S	C	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
51	F	0	0	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
52	F	0	0	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
53	F	0	0	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
54	F	0	0	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
55	F	0	0	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
56	F	0	0	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
57	F	0	0	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
58	F	0	0	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
59	F	0	0	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
60	F	0	1	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
61	F	0	1	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
62	F	0	1	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
63	F	0	1	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
64	F	0	2	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
65	F	0	2	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
66	F	0	2	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
67	F	0	2	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
68	F	0	2	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
69	F	0	2	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
70	F	0	2	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
71	F	0	3	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
72	U	0	0	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
73	U	0	0	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
74	U	0	0	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
75	U	0	0	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
76	U	0	0	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
77	U	0	0	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
78	U	0	0	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
79	U	0	0	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
80	U	0	0	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
81	U	0	1	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
82	U	0	1	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
83	U	0	1	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
84	U	0	1	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
85	U	0	1	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
86	U	0	1	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
87	U	0	1	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
88	U	0	1	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
89	U	0	1	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
90	U	0	2	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
91	U	0	2	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
92	U	0	2	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
93	U	0	2	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
94	U	0	2	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
95	U	0	2	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
96	U	0	2	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
97	U	0	2	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
98	U	0	2	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
99	U	0	2	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
100	U	0	3	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
101	U	0	3	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
102	U	0	3	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
103	U	0	3	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
104	U	0	3	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
105	U	0	3	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
106	U	0	3	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
107	U	0	3	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
108	U	0	3	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
109	U	0	3	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
110	U	0	4	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
111	U	0	4	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
112	U	0	4	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
113	U	0	4	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
114	U	0	4	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
115	U	0	4	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
116	U	0	4	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
117	U	0	4	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
118	U	0	4	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
119	U	0	5	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
120	U	0	5	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
121	U	0	5	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
122	U	0	5	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
123	U	0	5	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
124	U	0	5	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
125	U	0	5	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
126	U	0	5	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
127	U	0	5	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
128	U	0	6	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
129	U	0	6	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
130	U	0	6	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
131	U	0	6	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
132	U	0	6	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
133	U	0	6	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
134	U	0	6	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
135	U	0	6	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
136	U	0	6	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
137	U	0	7	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 5 9 0 0 0 8 9 8 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
138	U	0	7	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
139	U	0	7	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
140	U	0	7	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
141	U	0	7	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
142	U	0	7	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
143	U	0	7	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
144	U	0	7	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
145	U	0	7	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
146	U	0	7	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
147	U	0	8	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
148	U	0	8	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
149	U	0	8	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
150	U	0	8	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
151	U	0	8	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
152	U	0	8	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
153	U	0	8	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
154	U	0	8	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
155	U	0	8	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
156	U	0	8	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
157	U	0	9	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
158	U	0	9	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
159	U	0	9	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
160	U	0	9	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
161	U	0	9	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
162	U	0	9	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
163	U	0	9	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
164	U	0	9	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
165	U	0	9	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
166	U	0	9	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
167	U	1	0	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
168	U	1	0	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
169	U	1	0	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
170	U	1	0	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
171	U	1	0	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
172	U	1	0	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
173	U	1	0	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
174	U	1	0	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
175	U	1	1	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
176	U	1	1	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
177	U	1	1	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
178	U	1	1	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
179	U	1	1	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
180	U	1	1	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
181	U	1	1	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
182	U	1	1	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
183	U	1	1	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 8 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
184	U	1	1	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
185	U	1	2	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
186	U	1	2	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
187	U	1	2	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
188	U	1	2	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
189	U	1	2	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
190	U	1	2	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
191	U	1	2	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
192	U	1	2	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
193	U	1	2	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
194	U	1	2	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
195	U	1	3	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
196	U	1	3	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
197	U	1	3	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
198	U	1	3	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
199	U	1	3	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
200	U	1	3	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
201	U	1	3	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
202	U	1	3	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
203	U	1	3	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
204	U	1	4	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
205	U	1	4	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
206	U	1	4	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
207	U	1	4	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
208	U	1	4	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
209	U	1	4	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
210	U	1	4	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
211	U	1	4	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
212	U	1	4	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
213	U	1	4	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
214	U	1	5	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
215	U	1	5	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
216	U	1	5	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
217	U	1	5	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
218	U	1	5	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
219	U	1	5	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
220	U	1	5	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
221	U	1	5	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
222	U	1	5	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
223	U	1	5	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
224	U	1	6	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
225	U	1	6	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
226	U	1	6	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
227	U	1	6	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
228	U	1	6	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
229	U	1	6	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 8 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
230	U	1	6	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
231	U	1	6	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
232	U	1	6	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
233	U	1	6	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
234	U	1	7	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
235	U	1	7	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
236	U	1	7	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
237	U	1	7	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
238	U	1	7	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
239	U	1	7	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
240	U	1	7	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
241	U	1	7	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
242	U	1	7	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
243	U	1	8	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
244	U	1	8	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
245	U	1	8	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
246	U	1	8	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
247	U	1	8	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
248	U	1	8	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
249	U	1	8	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
250	U	1	8	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
251	U	1	8	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
252	U	1	8	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
253	U	1	9	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
254	U	1	9	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
255	U	1	9	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
256	U	1	9	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
257	U	1	9	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
258	U	1	9	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
259	U	2	0	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
260	U	2	0	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
261	U	2	0	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
262	U	2	0	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
263	U	2	0	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
264	U	2	0	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
265	U	2	0	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
266	U	2	0	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
267	U	2	0	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
268	U	2	0	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
269	U	2	1	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
270	U	2	1	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
271	U	2	1	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
272	U	2	1	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
273	U	2	1	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
274	U	2	1	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
275	U	2	1	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
276	U	2	1	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
277	U	2	1	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
278	U	2	2	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
279	U	2	2	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
280	U	2	2	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
281	U	2	2	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
282	U	2	2	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
283	U	2	2	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
284	U	2	2	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
285	U	2	2	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
286	U	2	3	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
287	U	2	3	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
288	U	2	3	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
289	U	2	3	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
290	U	2	3	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
291	U	2	3	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
292	U	2	4	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
293	U	2	4	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
294	U	2	4	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
295	U	2	4	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
296	U	2	4	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
297	U	2	4	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
298	U	2	4	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
299	U	2	7	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
300	U	2	7	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
301	U	2	7	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
302	U	2	8	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
303	U	3	2	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
304	U	3	5	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
305	U	3	5	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
306	U	3	6	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
307	U	3	6	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
308	U	3	7	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
309	U	3	7	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
310	U	3	8	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
311	U	3	8	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
312	U	3	9	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
313	U	3	9	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
314	U	4	0	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
315	U	4	0	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
316	U	4	1	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
317	U	4	1	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
318	P	0	0	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
319	P	0	0	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
320	P	0	0	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
321	P	0	0	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
322	P	0	0	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
323	P	0	0	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
324	P	0	0	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
325	P	0	0	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
326	P	0	0	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
327	P	0	1	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
328	P	0	1	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
329	P	0	1	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
330	P	0	1	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
331	P	0	1	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
332	P	0	1	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
333	P	0	1	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
334	P	0	1	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
335	P	0	1	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
336	P	0	2	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
337	P	0	2	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
338	P	0	2	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
339	P	0	2	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
340	P	0	2	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
341	P	0	2	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
342	P	0	2	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
343	P	0	2	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
344	P	0	2	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
345	P	0	3	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
346	P	0	3	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
347	P	0	3	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
348	P	0	3	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
349	P	0	3	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
350	P	0	3	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
351	P	0	3	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
352	P	0	3	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
353	P	0	4	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
354	P	0	4	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
355	P	0	4	2			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
356	P	0	4	3			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
357	P	0	4	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
358	P	0	4	5			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
359	P	0	4	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
360	P	0	4	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
361	P	0	4	8			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
362	P	0	4	9			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
363	P	0	5	0			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
364	P	0	5	1			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
365	P	0	5	4			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
366	P	0	5	6			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other
367	P	0	5	7			K		S02	T01	T04		Storage - Tank/Treatment - Tank-Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 8 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
368	P	0	5	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
369	P	0	5	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
370	P	0	6	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
371	P	0	6	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
372	P	0	6	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
373	P	0	6	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
374	P	0	6	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
375	P	0	6	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
376	P	0	6	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
377	P	0	6	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
378	P	0	6	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
379	P	0	7	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
380	P	0	7	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
381	P	0	7	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
382	P	0	7	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
383	P	0	7	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
384	P	0	7	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
385	P	0	7	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
386	P	0	7	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
387	P	0	7	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
388	P	0	8	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
389	P	0	8	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
390	P	0	8	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
391	P	0	8	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
392	P	0	8	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
393	P	0	8	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
394	P	0	8	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
395	P	0	9	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
396	P	0	9	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
397	P	0	9	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
398	P	0	9	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
399	P	0	9	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
400	P	0	9	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
401	P	0	9	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
402	P	0	9	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
403	P	1	0	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
404	P	1	0	2			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
405	P	1	0	3			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
406	P	1	0	4			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
407	P	1	0	5			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
408	P	1	0	6			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
409	P	1	0	7			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
410	P	1	0	8			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
411	P	1	0	9			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
412	P	1	1	0			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
413	P	1	1	1			K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
414	P	1	1	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
415	P	1	1	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
416	P	1	1	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
417	P	1	1	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
418	P	1	1	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
419	P	1	1	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
420	P	1	1	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
421	P	1	2	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
422	P	1	2	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
423	P	1	2	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
424	P	1	2	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
425	P	1	2	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
426	P	1	2	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
427	P	1	8	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
428	P	1	8	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
429	P	1	8	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
430	P	1	9	0		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
431	P	1	9	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
432	P	1	9	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
433	P	1	9	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
434	P	1	9	6		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
435	P	1	9	7		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
436	P	1	9	8		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
437	P	1	9	9		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
438	P	2	0	1		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
439	P	2	0	2		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
440	P	2	0	3		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
441	P	2	0	4		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
442	P	2	0	5		K	S02	T01	T04	Storage - Tank/Treatment - Tank-Other
443	D	0	0	1	40,831,030	K	S01	T04		Storage - Container/Treatment - Other
444	D	0	0	2		K	S01	T04		Storage - Container/Treatment - Other
445	D	0	0	3		K	S01	T04		Storage - Container/Treatment - Other
446	D	0	0	4		K	S01	T04		Storage - Container/Treatment - Other
447	D	0	0	5		K	S01	T04		Storage - Container/Treatment - Other
448	D	0	0	6		K	S01	T04		Storage - Container/Treatment - Other
449	D	0	0	7		K	S01	T04		Storage - Container/Treatment - Other
450	D	0	0	8		K	S01	T04		Storage - Container/Treatment - Other
451	D	0	0	9		K	S01	T04		Storage - Container/Treatment - Other
452	D	0	1	0		K	S01	T04		Storage - Container/Treatment - Other
453	D	0	1	1		K	S01	T04		Storage - Container/Treatment - Other
454	D	0	1	2		K	S01	T04		Storage - Container/Treatment - Other
455	D	0	1	3		K	S01	T04		Storage - Container/Treatment - Other
456	D	0	1	4		K	S01	T04		Storage - Container/Treatment - Other
457	D	0	1	5		K	S01	T04		Storage - Container/Treatment - Other
458	D	0	1	6		K	S01	T04		Storage - Container/Treatment - Other
459	D	0	1	7		K	S01	T04		Storage - Container/Treatment - Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
460	D	0	1	8			K	S01	T04			Storage - Container/Treatment - Other
461	D	0	1	9			K	S01	T04			Storage - Container/Treatment - Other
462	D	0	2	0			K	S01	T04			Storage - Container/Treatment - Other
463	D	0	2	1			K	S01	T04			Storage - Container/Treatment - Other
464	D	0	2	2			K	S01	T04			Storage - Container/Treatment - Other
465	D	0	2	3			K	S01	T04			Storage - Container/Treatment - Other
466	D	0	2	4			K	S01	T04			Storage - Container/Treatment - Other
467	D	0	2	5			K	S01	T04			Storage - Container/Treatment - Other
468	D	0	2	6			K	S01	T04			Storage - Container/Treatment - Other
469	D	0	2	7			K	S01	T04			Storage - Container/Treatment - Other
470	D	0	2	8			K	S01	T04			Storage - Container/Treatment - Other
471	D	0	2	9			K	S01	T04			Storage - Container/Treatment - Other
472	D	0	3	0			K	S01	T04			Storage - Container/Treatment - Other
473	D	0	3	1			K	S01	T04			Storage - Container/Treatment - Other
474	D	0	3	2			K	S01	T04			Storage - Container/Treatment - Other
475	D	0	3	3			K	S01	T04			Storage - Container/Treatment - Other
476	D	0	3	4			K	S01	T04			Storage - Container/Treatment - Other
477	D	0	3	5			K	S01	T04			Storage - Container/Treatment - Other
478	D	0	3	6			K	S01	T04			Storage - Container/Treatment - Other
479	D	0	3	7			K	S01	T04			Storage - Container/Treatment - Other
480	D	0	3	8			K	S01	T04			Storage - Container/Treatment - Other
481	D	0	3	9			K	S01	T04			Storage - Container/Treatment - Other
482	D	0	4	0			K	S01	T04			Storage - Container/Treatment - Other
483	D	0	4	1			K	S01	T04			Storage - Container/Treatment - Other
484	D	0	4	2			K	S01	T04			Storage - Container/Treatment - Other
485	D	0	4	3			K	S01	T04			Storage - Container/Treatment - Other
486	W	T	0	1			K	S01	T04			Storage - Container/Treatment - Other
487	W	T	0	2			K	S01	T04			Storage - Container/Treatment - Other
488	W	P	0	1			K	S01	T04			Storage - Container/Treatment - Other
489	W	P	0	2			K	S01	T04			Storage - Container/Treatment - Other
490	W	P	0	3			K	S01	T04			Storage - Container/Treatment - Other
491	W	0	0	1			K	S01	T04			Storage - Container/Treatment - Other
492	W	S	C	2			K	S01	T04			Storage - Container/Treatment - Other
493	F	0	0	1			K	S01	T04			Storage - Container/Treatment - Other
494	F	0	0	2			K	S01	T04			Storage - Container/Treatment - Other
495	F	0	0	3			K	S01	T04			Storage - Container/Treatment - Other
496	F	0	0	4			K	S01	T04			Storage - Container/Treatment - Other
497	F	0	0	5			K	S01	T04			Storage - Container/Treatment - Other
498	F	0	0	6			K	S01	T04			Storage - Container/Treatment - Other
499	F	0	0	7			K	S01	T04			Storage - Container/Treatment - Other
500	F	0	0	8			K	S01	T04			Storage - Container/Treatment - Other
501	F	0	0	9			K	S01	T04			Storage - Container/Treatment - Other
502	F	0	1	0			K	S01	T04			Storage - Container/Treatment - Other
503	F	0	1	1			K	S01	T04			Storage - Container/Treatment - Other
504	F	0	1	2			K	S01	T04			Storage - Container/Treatment - Other
505	F	0	1	9			K	S01	T04			Storage - Container/Treatment - Other

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 8 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
506	F	0	2	0			K		S01	T04			Storage - Container/Treatment - Other
507	F	0	2	1			K		S01	T04			Storage - Container/Treatment - Other
508	F	0	2	2			K		S01	T04			Storage - Container/Treatment - Other
509	F	0	2	3			K		S01	T04			Storage - Container/Treatment - Other
510	F	0	2	6			K		S01	T04			Storage - Container/Treatment - Other
511	F	0	2	7			K		S01	T04			Storage - Container/Treatment - Other
512	F	0	2	8			K		S01	T04			Storage - Container/Treatment - Other
513	F	0	3	9			K		S01	T04			Storage - Container/Treatment - Other
514	U	0	0	1			K		S01	T04			Storage - Container/Treatment - Other
515	U	0	0	2			K		S01	T04			Storage - Container/Treatment - Other
516	U	0	0	3			K		S01	T04			Storage - Container/Treatment - Other
517	U	0	0	4			K		S01	T04			Storage - Container/Treatment - Other
518	U	0	0	5			K		S01	T04			Storage - Container/Treatment - Other
519	U	0	0	6			K		S01	T04			Storage - Container/Treatment - Other
520	U	0	0	7			K		S01	T04			Storage - Container/Treatment - Other
521	U	0	0	8			K		S01	T04			Storage - Container/Treatment - Other
522	U	0	0	9			K		S01	T04			Storage - Container/Treatment - Other
523	U	0	1	0			K		S01	T04			Storage - Container/Treatment - Other
524	U	0	1	1			K		S01	T04			Storage - Container/Treatment - Other
525	U	0	1	2			K		S01	T04			Storage - Container/Treatment - Other
526	U	0	1	4			K		S01	T04			Storage - Container/Treatment - Other
527	U	0	1	5			K		S01	T04			Storage - Container/Treatment - Other
528	U	0	1	6			K		S01	T04			Storage - Container/Treatment - Other
529	U	0	1	7			K		S01	T04			Storage - Container/Treatment - Other
530	U	0	1	8			K		S01	T04			Storage - Container/Treatment - Other
531	U	0	1	9			K		S01	T04			Storage - Container/Treatment - Other
532	U	0	2	0			K		S01	T04			Storage - Container/Treatment - Other
533	U	0	2	1			K		S01	T04			Storage - Container/Treatment - Other
534	U	0	2	2			K		S01	T04			Storage - Container/Treatment - Other
535	U	0	2	3			K		S01	T04			Storage - Container/Treatment - Other
536	U	0	2	4			K		S01	T04			Storage - Container/Treatment - Other
537	U	0	2	5			K		S01	T04			Storage - Container/Treatment - Other
538	U	0	2	6			K		S01	T04			Storage - Container/Treatment - Other
539	U	0	2	7			K		S01	T04			Storage - Container/Treatment - Other
540	U	0	2	8			K		S01	T04			Storage - Container/Treatment - Other
541	U	0	2	9			K		S01	T04			Storage - Container/Treatment - Other
542	U	0	3	0			K		S01	T04			Storage - Container/Treatment - Other
543	U	0	3	1			K		S01	T04			Storage - Container/Treatment - Other
544	U	0	3	2			K		S01	T04			Storage - Container/Treatment - Other
545	U	0	3	3			K		S01	T04			Storage - Container/Treatment - Other
546	U	0	3	4			K		S01	T04			Storage - Container/Treatment - Other
547	U	0	3	5			K		S01	T04			Storage - Container/Treatment - Other
548	U	0	3	6			K		S01	T04			Storage - Container/Treatment - Other
549	U	0	3	7			K		S01	T04			Storage - Container/Treatment - Other
550	U	0	3	8			K		S01	T04			Storage - Container/Treatment - Other
551	U	0	3	9			K		S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
552	U	0	4	1			K		S01	T04			Storage - Container/Treatment - Other
553	U	0	4	2			K		S01	T04			Storage - Container/Treatment - Other
554	U	0	4	3			K		S01	T04			Storage - Container/Treatment - Other
555	U	0	4	4			K		S01	T04			Storage - Container/Treatment - Other
556	U	0	4	5			K		S01	T04			Storage - Container/Treatment - Other
557	U	0	4	6			K		S01	T04			Storage - Container/Treatment - Other
558	U	0	4	7			K		S01	T04			Storage - Container/Treatment - Other
559	U	0	4	8			K		S01	T04			Storage - Container/Treatment - Other
560	U	0	4	9			K		S01	T04			Storage - Container/Treatment - Other
561	U	0	5	0			K		S01	T04			Storage - Container/Treatment - Other
562	U	0	5	1			K		S01	T04			Storage - Container/Treatment - Other
563	U	0	5	2			K		S01	T04			Storage - Container/Treatment - Other
564	U	0	5	3			K		S01	T04			Storage - Container/Treatment - Other
565	U	0	5	5			K		S01	T04			Storage - Container/Treatment - Other
566	U	0	5	6			K		S01	T04			Storage - Container/Treatment - Other
567	U	0	5	7			K		S01	T04			Storage - Container/Treatment - Other
568	U	0	5	8			K		S01	T04			Storage - Container/Treatment - Other
569	U	0	5	9			K		S01	T04			Storage - Container/Treatment - Other
570	U	0	6	0			K		S01	T04			Storage - Container/Treatment - Other
571	U	0	6	1			K		S01	T04			Storage - Container/Treatment - Other
572	U	0	6	2			K		S01	T04			Storage - Container/Treatment - Other
573	U	0	6	3			K		S01	T04			Storage - Container/Treatment - Other
574	U	0	6	4			K		S01	T04			Storage - Container/Treatment - Other
575	U	0	6	6			K		S01	T04			Storage - Container/Treatment - Other
576	U	0	6	7			K		S01	T04			Storage - Container/Treatment - Other
577	U	0	6	8			K		S01	T04			Storage - Container/Treatment - Other
578	U	0	6	9			K		S01	T04			Storage - Container/Treatment - Other
579	U	0	7	0			K		S01	T04			Storage - Container/Treatment - Other
580	U	0	7	1			K		S01	T04			Storage - Container/Treatment - Other
581	U	0	7	2			K		S01	T04			Storage - Container/Treatment - Other
582	U	0	7	3			K		S01	T04			Storage - Container/Treatment - Other
583	U	0	7	4			K		S01	T04			Storage - Container/Treatment - Other
584	U	0	7	5			K		S01	T04			Storage - Container/Treatment - Other
585	U	0	7	6			K		S01	T04			Storage - Container/Treatment - Other
586	U	0	7	7			K		S01	T04			Storage - Container/Treatment - Other
587	U	0	7	8			K		S01	T04			Storage - Container/Treatment - Other
588	U	0	7	9			K		S01	T04			Storage - Container/Treatment - Other
589	U	0	8	0			K		S01	T04			Storage - Container/Treatment - Other
590	U	0	8	1			K		S01	T04			Storage - Container/Treatment - Other
591	U	0	8	2			K		S01	T04			Storage - Container/Treatment - Other
592	U	0	8	3			K		S01	T04			Storage - Container/Treatment - Other
593	U	0	8	4			K		S01	T04			Storage - Container/Treatment - Other
594	U	0	8	5			K		S01	T04			Storage - Container/Treatment - Other
595	U	0	8	6			K		S01	T04			Storage - Container/Treatment - Other
596	U	0	8	7			K		S01	T04			Storage - Container/Treatment - Other
597	U	0	8	8			K		S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
598	U	0	8	9		K	S01	T04			Storage - Container/Treatment - Other
599	U	0	9	0		K	S01	T04			Storage - Container/Treatment - Other
600	U	0	9	1		K	S01	T04			Storage - Container/Treatment - Other
601	U	0	9	2		K	S01	T04			Storage - Container/Treatment - Other
602	U	0	9	3		K	S01	T04			Storage - Container/Treatment - Other
603	U	0	9	4		K	S01	T04			Storage - Container/Treatment - Other
604	U	0	9	5		K	S01	T04			Storage - Container/Treatment - Other
605	U	0	9	6		K	S01	T04			Storage - Container/Treatment - Other
606	U	0	9	7		K	S01	T04			Storage - Container/Treatment - Other
607	U	0	9	8		K	S01	T04			Storage - Container/Treatment - Other
608	U	0	9	9		K	S01	T04			Storage - Container/Treatment - Other
609	U	1	0	1		K	S01	T04			Storage - Container/Treatment - Other
610	U	1	0	2		K	S01	T04			Storage - Container/Treatment - Other
611	U	1	0	3		K	S01	T04			Storage - Container/Treatment - Other
612	U	1	0	5		K	S01	T04			Storage - Container/Treatment - Other
613	U	1	0	6		K	S01	T04			Storage - Container/Treatment - Other
614	U	1	0	7		K	S01	T04			Storage - Container/Treatment - Other
615	U	1	0	8		K	S01	T04			Storage - Container/Treatment - Other
616	U	1	0	9		K	S01	T04			Storage - Container/Treatment - Other
617	U	1	1	0		K	S01	T04			Storage - Container/Treatment - Other
618	U	1	1	1		K	S01	T04			Storage - Container/Treatment - Other
619	U	1	1	2		K	S01	T04			Storage - Container/Treatment - Other
620	U	1	1	3		K	S01	T04			Storage - Container/Treatment - Other
621	U	1	1	4		K	S01	T04			Storage - Container/Treatment - Other
622	U	1	1	5		K	S01	T04			Storage - Container/Treatment - Other
623	U	1	1	6		K	S01	T04			Storage - Container/Treatment - Other
624	U	1	1	7		K	S01	T04			Storage - Container/Treatment - Other
625	U	1	1	8		K	S01	T04			Storage - Container/Treatment - Other
626	U	1	1	9		K	S01	T04			Storage - Container/Treatment - Other
627	U	1	2	0		K	S01	T04			Storage - Container/Treatment - Other
628	U	1	2	1		K	S01	T04			Storage - Container/Treatment - Other
629	U	1	2	2		K	S01	T04			Storage - Container/Treatment - Other
630	U	1	2	3		K	S01	T04			Storage - Container/Treatment - Other
631	U	1	2	4		K	S01	T04			Storage - Container/Treatment - Other
632	U	1	2	5		K	S01	T04			Storage - Container/Treatment - Other
633	U	1	2	6		K	S01	T04			Storage - Container/Treatment - Other
634	U	1	2	7		K	S01	T04			Storage - Container/Treatment - Other
635	U	1	2	8		K	S01	T04			Storage - Container/Treatment - Other
636	U	1	2	9		K	S01	T04			Storage - Container/Treatment - Other
637	U	1	3	0		K	S01	T04			Storage - Container/Treatment - Other
638	U	1	3	1		K	S01	T04			Storage - Container/Treatment - Other
639	U	1	3	2		K	S01	T04			Storage - Container/Treatment - Other
640	U	1	3	3		K	S01	T04			Storage - Container/Treatment - Other
641	U	1	3	4		K	S01	T04			Storage - Container/Treatment - Other
642	U	1	3	5		K	S01	T04			Storage - Container/Treatment - Other
643	U	1	3	6		K	S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous Waste No. *(enter code)*				B. Estimated Annual Quantity of Waste	C. Unit of Measure *(enter code)*		D. Processes 1. Process Codes *(enter)*				2. Process Description *(If a code is not entered in D(1))*
644	U	1	3	7			K	S01	T04			Storage - Container/Treatment - Other
645	U	1	3	8			K	S01	T04			Storage - Container/Treatment - Other
646	U	1	4	0			K	S01	T04			Storage - Container/Treatment - Other
647	U	1	4	1			K	S01	T04			Storage - Container/Treatment - Other
648	U	1	4	2			K	S01	T04			Storage - Container/Treatment - Other
649	U	1	4	3			K	S01	T04			Storage - Container/Treatment - Other
650	U	1	4	4			K	S01	T04			Storage - Container/Treatment - Other
651	U	1	4	5			K	S01	T04			Storage - Container/Treatment - Other
652	U	1	4	6			K	S01	T04			Storage - Container/Treatment - Other
653	U	1	4	7			K	S01	T04			Storage - Container/Treatment - Other
654	U	1	4	8			K	S01	T04			Storage - Container/Treatment - Other
655	U	1	4	9			K	S01	T04			Storage - Container/Treatment - Other
656	U	1	5	0			K	S01	T04			Storage - Container/Treatment - Other
657	U	1	5	1			K	S01	T04			Storage - Container/Treatment - Other
658	U	1	5	2			K	S01	T04			Storage - Container/Treatment - Other
659	U	1	5	3			K	S01	T04			Storage - Container/Treatment - Other
660	U	1	5	4			K	S01	T04			Storage - Container/Treatment - Other
661	U	1	5	5			K	S01	T04			Storage - Container/Treatment - Other
662	U	1	5	6			K	S01	T04			Storage - Container/Treatment - Other
663	U	1	5	7			K	S01	T04			Storage - Container/Treatment - Other
664	U	1	5	8			K	S01	T04			Storage - Container/Treatment - Other
665	U	1	5	9			K	S01	T04			Storage - Container/Treatment - Other
666	U	1	6	0			K	S01	T04			Storage - Container/Treatment - Other
667	U	1	6	1			K	S01	T04			Storage - Container/Treatment - Other
668	U	1	6	2			K	S01	T04			Storage - Container/Treatment - Other
669	U	1	6	3			K	S01	T04			Storage - Container/Treatment - Other
670	U	1	6	4			K	S01	T04			Storage - Container/Treatment - Other
671	U	1	6	5			K	S01	T04			Storage - Container/Treatment - Other
672	U	1	6	6			K	S01	T04			Storage - Container/Treatment - Other
673	U	1	6	7			K	S01	T04			Storage - Container/Treatment - Other
674	U	1	6	8			K	S01	T04			Storage - Container/Treatment - Other
675	U	1	6	9			K	S01	T04			Storage - Container/Treatment - Other
676	U	1	7	0			K	S01	T04			Storage - Container/Treatment - Other
677	U	1	7	1			K	S01	T04			Storage - Container/Treatment - Other
678	U	1	7	2			K	S01	T04			Storage - Container/Treatment - Other
679	U	1	7	3			K	S01	T04			Storage - Container/Treatment - Other
680	U	1	7	4			K	S01	T04			Storage - Container/Treatment - Other
681	U	1	7	6			K	S01	T04			Storage - Container/Treatment - Other
682	U	1	7	7			K	S01	T04			Storage - Container/Treatment - Other
683	U	1	7	8			K	S01	T04			Storage - Container/Treatment - Other
684	U	1	7	9			K	S01	T04			Storage - Container/Treatment - Other
685	U	1	8	0			K	S01	T04			Storage - Container/Treatment - Other
686	U	1	8	1			K	S01	T04			Storage - Container/Treatment - Other
687	U	1	8	2			K	S01	T04			Storage - Container/Treatment - Other
688	U	1	8	3			K	S01	T04			Storage - Container/Treatment - Other
689	U	1	8	4			K	S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
690	U	1	8	5		K	S01	T04			Storage - Container/Treatment - Other
691	U	1	8	6		K	S01	T04			Storage - Container/Treatment - Other
692	U	1	8	7		K	S01	T04			Storage - Container/Treatment - Other
693	U	1	8	8		K	S01	T04			Storage - Container/Treatment - Other
694	U	1	8	9		K	S01	T04			Storage - Container/Treatment - Other
695	U	1	9	0		K	S01	T04			Storage - Container/Treatment - Other
696	U	1	9	1		K	S01	T04			Storage - Container/Treatment - Other
697	U	1	9	2		K	S01	T04			Storage - Container/Treatment - Other
698	U	1	9	3		K	S01	T04			Storage - Container/Treatment - Other
699	U	1	9	4		K	S01	T04			Storage - Container/Treatment - Other
700	U	1	9	6		K	S01	T04			Storage - Container/Treatment - Other
701	U	2	0	0		K	S01	T04			Storage - Container/Treatment - Other
702	U	2	0	1		K	S01	T04			Storage - Container/Treatment - Other
703	U	2	0	2		K	S01	T04			Storage - Container/Treatment - Other
704	U	2	0	3		K	S01	T04			Storage - Container/Treatment - Other
705	U	2	0	4		K	S01	T04			Storage - Container/Treatment - Other
706	U	2	0	5		K	S01	T04			Storage - Container/Treatment - Other
707	U	2	0	6		K	S01	T04			Storage - Container/Treatment - Other
708	U	2	0	7		K	S01	T04			Storage - Container/Treatment - Other
709	U	2	0	8		K	S01	T04			Storage - Container/Treatment - Other
710	U	2	0	9		K	S01	T04			Storage - Container/Treatment - Other
711	U	2	1	0		K	S01	T04			Storage - Container/Treatment - Other
712	U	2	1	1		K	S01	T04			Storage - Container/Treatment - Other
713	U	2	1	3		K	S01	T04			Storage - Container/Treatment - Other
714	U	2	1	4		K	S01	T04			Storage - Container/Treatment - Other
715	U	2	1	5		K	S01	T04			Storage - Container/Treatment - Other
716	U	2	1	6		K	S01	T04			Storage - Container/Treatment - Other
717	U	2	1	7		K	S01	T04			Storage - Container/Treatment - Other
718	U	2	1	8		K	S01	T04			Storage - Container/Treatment - Other
719	U	2	1	9		K	S01	T04			Storage - Container/Treatment - Other
720	U	2	2	0		K	S01	T04			Storage - Container/Treatment - Other
721	U	2	2	1		K	S01	T04			Storage - Container/Treatment - Other
722	U	2	2	2		K	S01	T04			Storage - Container/Treatment - Other
723	U	2	2	3		K	S01	T04			Storage - Container/Treatment - Other
724	U	2	2	5		K	S01	T04			Storage - Container/Treatment - Other
725	U	2	2	6		K	S01	T04			Storage - Container/Treatment - Other
726	U	2	2	7		K	S01	T04			Storage - Container/Treatment - Other
727	U	2	2	8		K	S01	T04			Storage - Container/Treatment - Other
728	U	2	3	4		K	S01	T04			Storage - Container/Treatment - Other
729	U	2	3	5		K	S01	T04			Storage - Container/Treatment - Other
730	U	2	3	6		K	S01	T04			Storage - Container/Treatment - Other
731	U	2	3	7		K	S01	T04			Storage - Container/Treatment - Other
732	U	2	3	8		K	S01	T04			Storage - Container/Treatment - Other
733	U	2	3	9		K	S01	T04			Storage - Container/Treatment - Other
734	U	2	4	0		K	S01	T04			Storage - Container/Treatment - Other
735	U	2	4	3		K	S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
736	U	2	4	4		K	S01	T04	Storage - Container/Treatment - Other
737	U	2	4	6		K	S01	T04	Storage - Container/Treatment - Other
738	U	2	4	7		K	S01	T04	Storage - Container/Treatment - Other
739	U	2	4	8		K	S01	T04	Storage - Container/Treatment - Other
740	U	2	4	9		K	S01	T04	Storage - Container/Treatment - Other
741	U	2	7	1		K	S01	T04	Storage - Container/Treatment - Other
742	U	2	7	8		K	S01	T04	Storage - Container/Treatment - Other
743	U	2	7	9		K	S01	T04	Storage - Container/Treatment - Other
744	U	2	8	0		K	S01	T04	Storage - Container/Treatment - Other
745	U	3	2	8		K	S01	T04	Storage - Container/Treatment - Other
746	U	3	5	3		K	S01	T04	Storage - Container/Treatment - Other
747	U	3	5	9		K	S01	T04	Storage - Container/Treatment - Other
748	U	3	6	4		K	S01	T04	Storage - Container/Treatment - Other
749	U	3	6	7		K	S01	T04	Storage - Container/Treatment - Other
750	U	3	7	2		K	S01	T04	Storage - Container/Treatment - Other
751	U	3	7	3		K	S01	T04	Storage - Container/Treatment - Other
752	U	3	8	7		K	S01	T04	Storage - Container/Treatment - Other
753	U	3	8	9		K	S01	T04	Storage - Container/Treatment - Other
754	U	3	9	4		K	S01	T04	Storage - Container/Treatment - Other
755	U	3	9	5		K	S01	T04	Storage - Container/Treatment - Other
756	U	4	0	4		K	S01	T04	Storage - Container/Treatment - Other
757	U	4	0	9		K	S01	T04	Storage - Container/Treatment - Other
758	U	4	1	0		K	S01	T04	Storage - Container/Treatment - Other
759	U	4	1	1		K	S01	T04	Storage - Container/Treatment - Other
760	P	0	0	1		K	S01	T04	Storage - Container/Treatment - Other
761	P	0	0	2		K	S01	T04	Storage - Container/Treatment - Other
762	P	0	0	3		K	S01	T04	Storage - Container/Treatment - Other
763	P	0	0	4		K	S01	T04	Storage - Container/Treatment - Other
764	P	0	0	5		K	S01	T04	Storage - Container/Treatment - Other
765	P	0	0	6		K	S01	T04	Storage - Container/Treatment - Other
766	P	0	0	7		K	S01	T04	Storage - Container/Treatment - Other
767	P	0	0	8		K	S01	T04	Storage - Container/Treatment - Other
768	P	0	0	9		K	S01	T04	Storage - Container/Treatment - Other
769	P	0	1	0		K	S01	T04	Storage - Container/Treatment - Other
770	P	0	1	1		K	S01	T04	Storage - Container/Treatment - Other
771	P	0	1	2		K	S01	T04	Storage - Container/Treatment - Other
772	P	0	1	3		K	S01	T04	Storage - Container/Treatment - Other
773	P	0	1	4		K	S01	T04	Storage - Container/Treatment - Other
774	P	0	1	5		K	S01	T04	Storage - Container/Treatment - Other
775	P	0	1	6		K	S01	T04	Storage - Container/Treatment - Other
776	P	0	1	7		K	S01	T04	Storage - Container/Treatment - Other
777	P	0	1	8		K	S01	T04	Storage - Container/Treatment - Other
778	P	0	2	0		K	S01	T04	Storage - Container/Treatment - Other
779	P	0	2	1		K	S01	T04	Storage - Container/Treatment - Other
780	P	0	2	2		K	S01	T04	Storage - Container/Treatment - Other
781	P	0	2	3		K	S01	T04	Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
782	P	0	2	4		K	S01	T04			Storage - Container/Treatment - Other
783	P	0	2	6		K	S01	T04			Storage - Container/Treatment - Other
784	P	0	2	7		K	S01	T04			Storage - Container/Treatment - Other
785	P	0	2	8		K	S01	T04			Storage - Container/Treatment - Other
786	P	0	2	9		K	S01	T04			Storage - Container/Treatment - Other
787	P	0	3	0		K	S01	T04			Storage - Container/Treatment - Other
788	P	0	3	1		K	S01	T04			Storage - Container/Treatment - Other
789	P	0	3	3		K	S01	T04			Storage - Container/Treatment - Other
790	P	0	3	4		K	S01	T04			Storage - Container/Treatment - Other
791	P	0	3	6		K	S01	T04			Storage - Container/Treatment - Other
792	P	0	3	7		K	S01	T04			Storage - Container/Treatment - Other
793	P	0	3	8		K	S01	T04			Storage - Container/Treatment - Other
794	P	0	3	9		K	S01	T04			Storage - Container/Treatment - Other
795	P	0	4	0		K	S01	T04			Storage - Container/Treatment - Other
796	P	0	4	1		K	S01	T04			Storage - Container/Treatment - Other
797	P	0	4	2		K	S01	T04			Storage - Container/Treatment - Other
798	P	0	4	3		K	S01	T04			Storage - Container/Treatment - Other
799	P	0	4	4		K	S01	T04			Storage - Container/Treatment - Other
800	P	0	4	5		K	S01	T04			Storage - Container/Treatment - Other
801	P	0	4	6		K	S01	T04			Storage - Container/Treatment - Other
802	P	0	4	7		K	S01	T04			Storage - Container/Treatment - Other
803	P	0	4	8		K	S01	T04			Storage - Container/Treatment - Other
804	P	0	4	9		K	S01	T04			Storage - Container/Treatment - Other
805	P	0	5	0		K	S01	T04			Storage - Container/Treatment - Other
806	P	0	5	1		K	S01	T04			Storage - Container/Treatment - Other
807	P	0	5	4		K	S01	T04			Storage - Container/Treatment - Other
808	P	0	5	6		K	S01	T04			Storage - Container/Treatment - Other
809	P	0	5	7		K	S01	T04			Storage - Container/Treatment - Other
810	P	0	5	8		K	S01	T04			Storage - Container/Treatment - Other
811	P	0	5	9		K	S01	T04			Storage - Container/Treatment - Other
812	P	0	6	0		K	S01	T04			Storage - Container/Treatment - Other
813	P	0	6	2		K	S01	T04			Storage - Container/Treatment - Other
814	P	0	6	3		K	S01	T04			Storage - Container/Treatment - Other
815	P	0	6	4		K	S01	T04			Storage - Container/Treatment - Other
816	P	0	6	5		K	S01	T04			Storage - Container/Treatment - Other
817	P	0	6	6		K	S01	T04			Storage - Container/Treatment - Other
818	P	0	6	7		K	S01	T04			Storage - Container/Treatment - Other
819	P	0	6	8		K	S01	T04			Storage - Container/Treatment - Other
820	P	0	6	9		K	S01	T04			Storage - Container/Treatment - Other
821	P	0	7	0		K	S01	T04			Storage - Container/Treatment - Other
822	P	0	7	1		K	S01	T04			Storage - Container/Treatment - Other
823	P	0	7	2		K	S01	T04			Storage - Container/Treatment - Other
824	P	0	7	3		K	S01	T04			Storage - Container/Treatment - Other
825	P	0	7	4		K	S01	T04			Storage - Container/Treatment - Other
826	P	0	7	5		K	S01	T04			Storage - Container/Treatment - Other
827	P	0	7	6		K	S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
828	P	0	7	7		K	S01	T04			Storage - Container/Treatment - Other
829	P	0	7	8		K	S01	T04			Storage - Container/Treatment - Other
830	P	0	8	1		K	S01	T04			Storage - Container/Treatment - Other
831	P	0	8	2		K	S01	T04			Storage - Container/Treatment - Other
832	P	0	8	4		K	S01	T04			Storage - Container/Treatment - Other
833	P	0	8	5		K	S01	T04			Storage - Container/Treatment - Other
834	P	0	8	7		K	S01	T04			Storage - Container/Treatment - Other
835	P	0	8	8		K	S01	T04			Storage - Container/Treatment - Other
836	P	0	8	9		K	S01	T04			Storage - Container/Treatment - Other
837	P	0	9	2		K	S01	T04			Storage - Container/Treatment - Other
838	P	0	9	3		K	S01	T04			Storage - Container/Treatment - Other
839	P	0	9	4		K	S01	T04			Storage - Container/Treatment - Other
840	P	0	9	5		K	S01	T04			Storage - Container/Treatment - Other
841	P	0	9	6		K	S01	T04			Storage - Container/Treatment - Other
842	P	0	9	7		K	S01	T04			Storage - Container/Treatment - Other
843	P	0	9	8		K	S01	T04			Storage - Container/Treatment - Other
844	P	0	9	9		K	S01	T04			Storage - Container/Treatment - Other
845	P	1	0	1		K	S01	T04			Storage - Container/Treatment - Other
846	P	1	0	2		K	S01	T04			Storage - Container/Treatment - Other
847	P	1	0	3		K	S01	T04			Storage - Container/Treatment - Other
848	P	1	0	4		K	S01	T04			Storage - Container/Treatment - Other
849	P	1	0	5		K	S01	T04			Storage - Container/Treatment - Other
850	P	1	0	6		K	S01	T04			Storage - Container/Treatment - Other
851	P	1	0	7		K	S01	T04			Storage - Container/Treatment - Other
852	P	1	0	8		K	S01	T04			Storage - Container/Treatment - Other
853	P	1	0	9		K	S01	T04			Storage - Container/Treatment - Other
854	P	1	1	0		K	S01	T04			Storage - Container/Treatment - Other
855	P	1	1	1		K	S01	T04			Storage - Container/Treatment - Other
856	P	1	1	2		K	S01	T04			Storage - Container/Treatment - Other
857	P	1	1	3		K	S01	T04			Storage - Container/Treatment - Other
858	P	1	1	4		K	S01	T04			Storage - Container/Treatment - Other
859	P	1	1	5		K	S01	T04			Storage - Container/Treatment - Other
860	P	1	1	6		K	S01	T04			Storage - Container/Treatment - Other
861	P	1	1	8		K	S01	T04			Storage - Container/Treatment - Other
862	P	1	1	9		K	S01	T04			Storage - Container/Treatment - Other
863	P	1	2	0		K	S01	T04			Storage - Container/Treatment - Other
864	P	1	2	1		K	S01	T04			Storage - Container/Treatment - Other
865	P	1	2	2		K	S01	T04			Storage - Container/Treatment - Other
866	P	1	2	3		K	S01	T04			Storage - Container/Treatment - Other
867	P	1	2	7		K	S01	T04			Storage - Container/Treatment - Other
868	P	1	2	8		K	S01	T04			Storage - Container/Treatment - Other
869	P	1	8	5		K	S01	T04			Storage - Container/Treatment - Other
870	P	1	8	8		K	S01	T04			Storage - Container/Treatment - Other
871	P	1	8	9		K	S01	T04			Storage - Container/Treatment - Other
872	P	1	9	0		K	S01	T04			Storage - Container/Treatment - Other
873	P	1	9	1		K	S01	T04			Storage - Container/Treatment - Other

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I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
874	P	1	9	2		K	S01	T04			Storage - Container/Treatment - Other
875	P	1	9	4		K	S01	T04			Storage - Container/Treatment - Other
876	P	1	9	6		K	S01	T04			Storage - Container/Treatment - Other
877	P	1	9	7		K	S01	T04			Storage - Container/Treatment - Other
878	P	1	9	8		K	S01	T04			Storage - Container/Treatment - Other
879	P	1	9	9		K	S01	T04			Storage - Container/Treatment - Other
880	P	2	0	1		K	S01	T04			Storage - Container/Treatment - Other
881	P	2	0	2		K	S01	T04			Storage - Container/Treatment - Other
882	P	2	0	3		K	S01	T04			Storage - Container/Treatment - Other
883	P	2	0	4		K	S01	T04			Storage - Container/Treatment - Other
884	P	2	0	5		K	S01	T04			Storage - Container/Treatment - Other
885	D	0	0	1	4,535,924	K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
886	D	0	0	2		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
887	D	0	0	3		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
888	D	0	0	4		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
889	D	0	0	5		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
890	D	0	0	6		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
891	D	0	0	7		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
892	D	0	0	8		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
893	D	0	0	9		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
894	D	0	1	0		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
895	D	0	1	1		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
896	D	0	1	2		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
897	D	0	1	3		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
898	D	0	1	4		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
899	D	0	1	5		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
900	D	0	1	6		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
901	D	0	1	7		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
902	D	0	1	8		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
903	D	0	1	9		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
904	D	0	2	0		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
905	D	0	2	1		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
906	D	0	2	2		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
907	D	0	2	3		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
908	D	0	2	4		K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

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I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 8 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
909	D	0	2	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
910	D	0	2	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
911	D	0	2	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
912	D	0	2	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
913	D	0	2	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
914	D	0	3	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
915	D	0	3	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
916	D	0	3	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
917	D	0	3	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
918	D	0	3	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
919	D	0	3	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
920	D	0	3	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
921	D	0	3	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
922	D	0	3	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
923	D	0	3	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
924	D	0	4	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
925	D	0	4	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
926	D	0	4	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
927	D	0	4	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
928	W	T	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
929	W	T	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
930	W	P	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
931	W	P	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
932	W	P	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
933	W	0	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
934	W	S	C	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
935	F	0	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
936	F	0	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
937	F	0	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
938	F	0	0	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
939	F	0	0	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

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I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
940	F	0	0	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
941	F	0	0	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
942	F	0	0	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
943	F	0	0	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
944	F	0	1	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
945	F	0	1	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
946	F	0	1	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
947	F	0	1	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
948	F	0	2	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
949	F	0	2	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
950	F	0	2	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
951	F	0	2	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
952	F	0	2	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
953	F	0	2	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
954	F	0	2	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
955	F	0	3	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
956	U	0	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
957	U	0	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
958	U	0	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
959	U	0	0	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
960	U	0	0	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
961	U	0	0	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
962	U	0	0	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
963	U	0	0	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
964	U	0	0	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
965	U	0	1	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
966	U	0	1	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
967	U	0	1	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
968	U	0	1	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
969	U	0	1	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
970	U	0	1	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

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I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
971	U	0	1	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
972	U	0	1	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
973	U	0	1	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
974	U	0	2	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
975	U	0	2	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
976	U	0	2	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
977	U	0	2	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
978	U	0	2	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
979	U	0	2	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
980	U	0	2	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
981	U	0	2	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
982	U	0	2	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
983	U	0	2	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
984	U	0	3	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
985	U	0	3	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
986	U	0	3	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
987	U	0	3	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
988	U	0	3	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
989	U	0	3	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
990	U	0	3	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
991	U	0	3	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
992	U	0	3	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
993	U	0	3	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
994	U	0	4	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
995	U	0	4	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
996	U	0	4	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
997	U	0	4	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
998	U	0	4	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
999	U	0	4	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1000	U	0	4	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1001	U	0	4	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1002	U	0	4	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1003	U	0	5	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1004	U	0	5	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1005	U	0	5	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1006	U	0	5	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1007	U	0	5	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1008	U	0	5	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1009	U	0	5	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1010	U	0	5	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1011	U	0	5	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1012	U	0	6	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1013	U	0	6	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1014	U	0	6	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1015	U	0	6	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1016	U	0	6	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1017	U	0	6	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1018	U	0	6	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1019	U	0	6	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1020	U	0	6	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1021	U	0	7	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1022	U	0	7	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1023	U	0	7	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1024	U	0	7	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1025	U	0	7	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1026	U	0	7	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1027	U	0	7	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1028	U	0	7	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1029	U	0	7	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1030	U	0	7	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1031	U	0	8	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1032	U	0	8	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 28 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1033	U	0	8	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1034	U	0	8	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1035	U	0	8	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1036	U	0	8	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1037	U	0	8	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1038	U	0	8	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1039	U	0	8	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1040	U	0	8	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1041	U	0	9	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1042	U	0	9	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1043	U	0	9	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1044	U	0	9	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1045	U	0	9	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1046	U	0	9	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1047	U	0	9	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1048	U	0	9	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1049	U	0	9	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1050	U	0	9	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1051	U	1	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1052	U	1	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1053	U	1	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1054	U	1	0	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1055	U	1	0	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1056	U	1	0	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1057	U	1	0	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1058	U	1	0	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1059	U	1	1	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1060	U	1	1	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1061	U	1	1	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1062	U	1	1	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1063	U	1	1	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1064	U	1	1	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1065	U	1	1	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1066	U	1	1	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1067	U	1	1	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1068	U	1	1	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1069	U	1	2	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1070	U	1	2	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1071	U	1	2	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1072	U	1	2	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1073	U	1	2	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1074	U	1	2	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1075	U	1	2	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1076	U	1	2	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1077	U	1	2	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1078	U	1	2	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1079	U	1	3	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1080	U	1	3	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1081	U	1	3	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1082	U	1	3	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1083	U	1	3	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1084	U	1	3	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1085	U	1	3	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1086	U	1	3	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1087	U	1	3	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1088	U	1	4	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1089	U	1	4	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1090	U	1	4	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1091	U	1	4	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1092	U	1	4	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1093	U	1	4	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1094	U	1	4	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1095	U	1	4	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1096	U	1	4	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1097	U	1	4	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1098	U	1	5	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1099	U	1	5	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1100	U	1	5	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1101	U	1	5	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1102	U	1	5	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1103	U	1	5	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1104	U	1	5	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1105	U	1	5	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1106	U	1	5	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1107	U	1	5	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1108	U	1	6	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1109	U	1	6	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1110	U	1	6	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1111	U	1	6	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1112	U	1	6	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1113	U	1	6	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1114	U	1	6	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1115	U	1	6	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1116	U	1	6	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1117	U	1	6	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1118	U	1	7	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1119	U	1	7	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1120	U	1	7	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1121	U	1	7	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1122	U	1	7	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1123	U	1	7	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1124	U	1	7	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1125	U	1	7	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 8 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1126	U	1	7	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1127	U	1	8	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1128	U	1	8	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1129	U	1	8	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1130	U	1	8	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1131	U	1	8	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1132	U	1	8	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1133	U	1	8	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1134	U	1	8	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1135	U	1	8	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1136	U	1	8	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1137	U	1	9	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1138	U	1	9	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1139	U	1	9	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1140	U	1	9	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1141	U	1	9	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1142	U	1	9	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1143	U	2	0	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1144	U	2	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1145	U	2	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1146	U	2	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1147	U	2	0	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1148	U	2	0	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1149	U	2	0	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1150	U	2	0	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1151	U	2	0	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1152	U	2	0	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1153	U	2	1	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1154	U	2	1	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1155	U	2	1	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1156	U	2	1	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous Waste No. *(enter code)*				B. Estimated Annual Quantity of Waste	C. Unit of Measure *(enter code)*		D. Processes				
								1. Process Codes *(enter)*				2. Process Description *(if a code is not entered in D(1))*
1157	U	2	1	5			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1158	U	2	1	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1159	U	2	1	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1160	U	2	1	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1161	U	2	1	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1162	U	2	2	0			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1163	U	2	2	1			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1164	U	2	2	2			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1165	U	2	2	3			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1166	U	2	2	5			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1167	U	2	2	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1168	U	2	2	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1169	U	2	2	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1170	U	2	3	4			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1171	U	2	3	5			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1172	U	2	3	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1173	U	2	3	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1174	U	2	3	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1175	U	2	3	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1176	U	2	4	2			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1177	U	2	4	3			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1178	U	2	4	4			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1179	U	2	4	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1180	U	2	4	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1181	U	2	4	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1182	U	2	4	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1183	U	2	7	1			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1184	U	2	7	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1185	U	2	7	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1186	U	2	8	0			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1187	U	3	2	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1188	U	3	5	3		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1189	U	3	5	9		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1190	U	3	6	4		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1191	U	3	6	7		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1192	U	3	7	2		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1193	U	3	7	3		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1194	U	3	8	7		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1195	U	3	8	9		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1196	U	3	9	4		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1197	U	3	9	5		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1198	U	4	0	4		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1199	U	4	0	9		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1200	U	4	1	0		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1201	U	4	1	1		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1202	P	0	0	1		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1203	P	0	0	2		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1204	P	0	0	3		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1205	P	0	0	4		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1206	P	0	0	5		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1207	P	0	0	6		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1208	P	0	0	7		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1209	P	0	0	8		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1210	P	0	0	9		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1211	P	0	1	0		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1212	P	0	1	1		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1213	P	0	1	2		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1214	P	0	1	3		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1215	P	0	1	4		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1216	P	0	1	5		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1217	P	0	1	6		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1218	P	0	1	7		K		S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1219	P	0	1	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1220	P	0	2	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1221	P	0	2	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1222	P	0	2	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1223	P	0	2	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1224	P	0	2	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1225	P	0	2	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1226	P	0	2	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1227	P	0	2	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1228	P	0	2	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1229	P	0	3	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1230	P	0	3	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1231	P	0	3	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1232	P	0	3	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1233	P	0	3	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1234	P	0	3	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1235	P	0	3	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1236	P	0	3	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1237	P	0	4	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1238	P	0	4	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1239	P	0	4	2			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1240	P	0	4	3			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1241	P	0	4	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1242	P	0	4	5			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1243	P	0	4	6			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1244	P	0	4	7			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1245	P	0	4	8			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1246	P	0	4	9			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1247	P	0	5	0			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1248	P	0	5	1			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment
1249	P	0	5	4			K	S06	X99	T04	Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1250	P	0	5	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1251	P	0	5	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1252	P	0	5	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1253	P	0	5	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1254	P	0	6	0			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1255	P	0	6	2			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1256	P	0	6	3			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1257	P	0	6	4			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1258	P	0	6	5			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1259	P	0	6	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1260	P	0	6	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1261	P	0	6	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1262	P	0	6	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1263	P	0	7	0			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1264	P	0	7	1			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1265	P	0	7	2			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1266	P	0	7	3			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1267	P	0	7	4			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1268	P	0	7	5			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1269	P	0	7	6			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1270	P	0	7	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1271	P	0	7	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1272	P	0	8	1			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1273	P	0	8	2			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1274	P	0	8	4			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1275	P	0	8	5			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1276	P	0	8	7			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1277	P	0	8	8			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1278	P	0	8	9			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1279	P	0	9	2			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1280	P	0	9	3			K	S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 8 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1281	P	0	9	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1282	P	0	9	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1283	P	0	9	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1284	P	0	9	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1285	P	0	9	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1286	P	0	9	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1287	P	1	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1288	P	1	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1289	P	1	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1290	P	1	0	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1291	P	1	0	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1292	P	1	0	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1293	P	1	0	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1294	P	1	0	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1295	P	1	0	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1296	P	1	1	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1297	P	1	1	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1298	P	1	1	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1299	P	1	1	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1300	P	1	1	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1301	P	1	1	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1302	P	1	1	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1303	P	1	1	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1304	P	1	1	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1305	P	1	2	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1306	P	1	2	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1307	P	1	2	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1308	P	1	2	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1309	P	1	2	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1310	P	1	2	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1311	P	1	8	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*
W A 7 8 9 0 0 0 8 9 6 7

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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))*
1312	P	1	8	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1313	P	1	8	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1314	P	1	9	0			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1315	P	1	9	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1316	P	1	9	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1317	P	1	9	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1318	P	1	9	6			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1319	P	1	9	7			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1320	P	1	9	8			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1321	P	1	9	9			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1322	P	2	0	1			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1323	P	2	0	2			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1324	P	2	0	3			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1325	P	2	0	4			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment
1326	P	2	0	5			K		S06	X99	T04		Containment Building/Miscellaneous Unit-Storage/Treatment

IV. DESCRIPTION OF DANGEROUS WASTES (continued)

E. Use this space to list additional process codes from Section D(1) on page 3.

V. FACILITY DRAWING Refer to attached drawing(s).

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 Refer to attached photograph(s).

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 This information is provided on the attached drawings and photos.

LATITUDE *(degrees, minutes, & seconds)*	LONGITUDE *(degrees, minutes, & seconds)*

VIII. FACILITY OWNER

[X] A. If the facility owner is also the facility operator as listed in Section VII 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 VII on Form 1, complete the following items:

1. Name of Facility's Legal Owner	2. Phone Number *(area code & no.)*

3. Street or P.O. Box	4. City or Town	5. St.	6. Zip Code

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.

Name *(print or type)*	Signature	Date Signed
Keith A. Klein, Manager U.S. Department of Energy, Richland Operations Office		8/10/07

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.

Name *(Print Or Type)*	Signature	Date Signed
See attachment		

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.

Owner/Operator
Keith A. Klein, Manager
U.S. Department of Energy,
Richland Operations Office

3/30/04
Date

Co-Operator
Ronald G. Gallagher
President and Chief Executive Officer
Fluor Hanford

24 Feb '04.
Date

IV. DESCRIPTION OF DANGEROUS WASTES (continued)

E. Use this space to list additional process codes from Section D(1) on page 3.

V. FACILITY DRAWING Refer to attached drawing(s).

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 Refer to attached photograph(s).

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 This information is provided on the attached drawings and photos.

LATITUDE *(degrees, minutes, & seconds)*	LONGITUDE *(degrees, minutes, & seconds)*

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VII 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 VII on Form 1, complete the following items:

1. Name of Facility's Legal Owner	2. Phone Number *(area code & no.)*

3. Street or P.O. Box	4. City or Town	5. St.	6. Zip Code

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.

Name *(print or type)*	Signature	Date Signed
Keith A. Klein, Manager U.S. Department of Energy, Richland Operations Office		8/20/07

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.

Name *(Print Or Type)*	Signature	Date Signed
See attachment		

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.

Owner/Operator
Keith A. Klein, Manager
U.S. Department of Energy,
Richland Operations Office

3/30/04
Date

Co-Operator
Ronald G. Gallagher
President and Chief Executive Officer
Fluor Hanford

24 Feb '04
Date

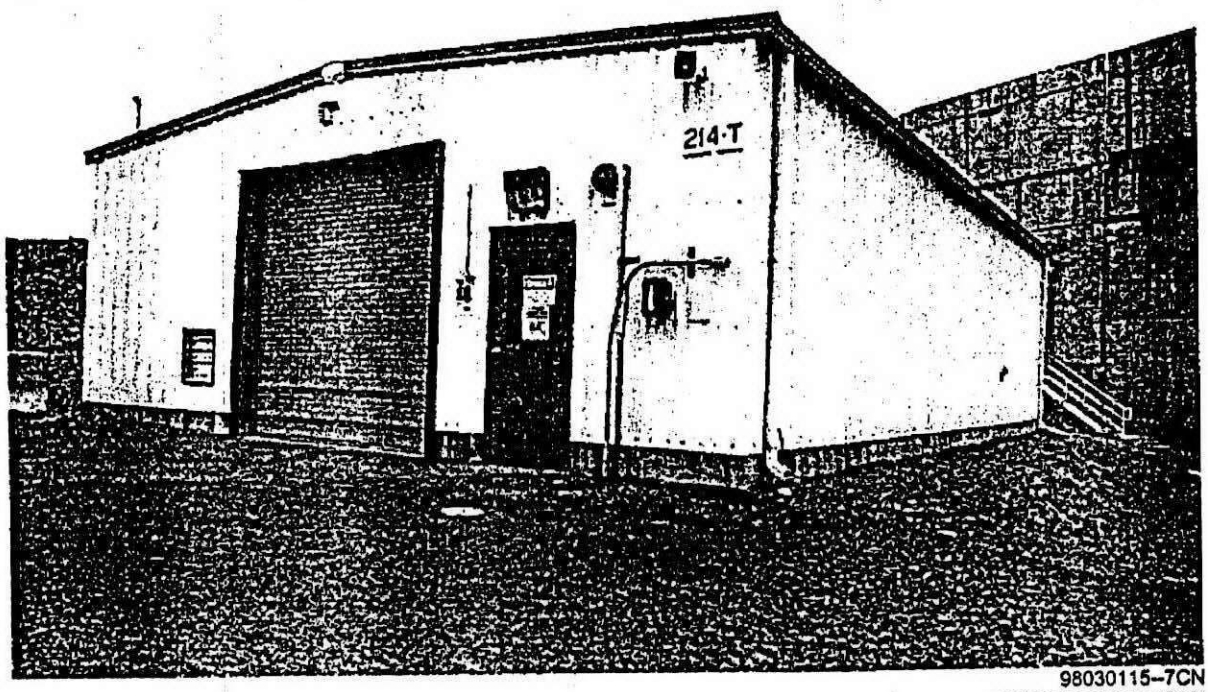
04-OES-0049

Official Use Only section not scanned*

Section 2.0 - T Plant Complex (Pages 41 thru 46)

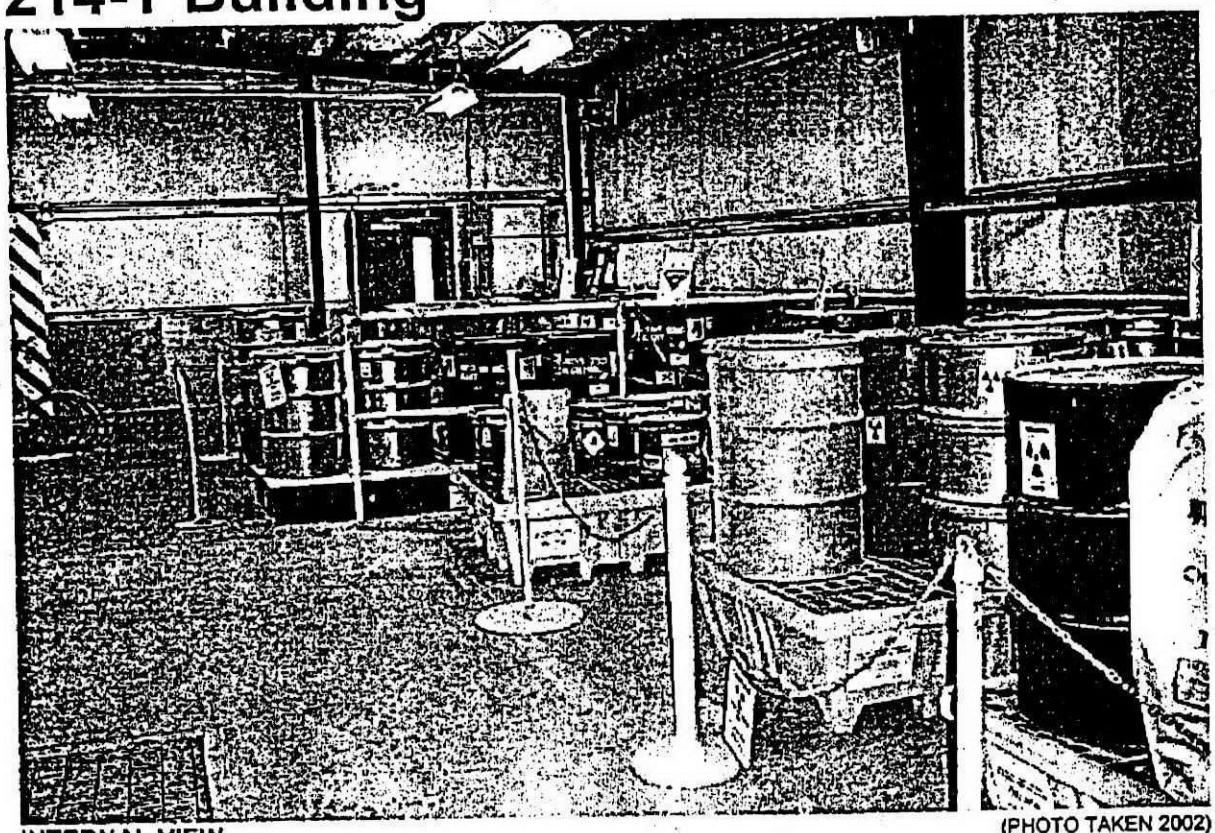
*Complete document located in Sensitive Table

T Plant Complex
214-T Building



98030115--7CN
(PHOTO TAKEN 1998)

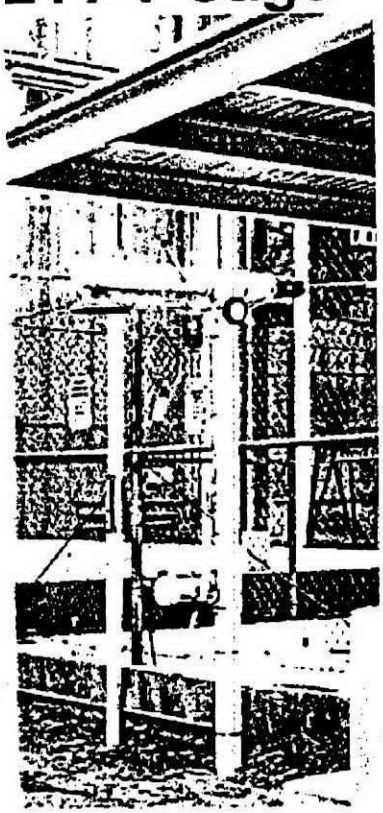
T Plant Complex
214-T Building

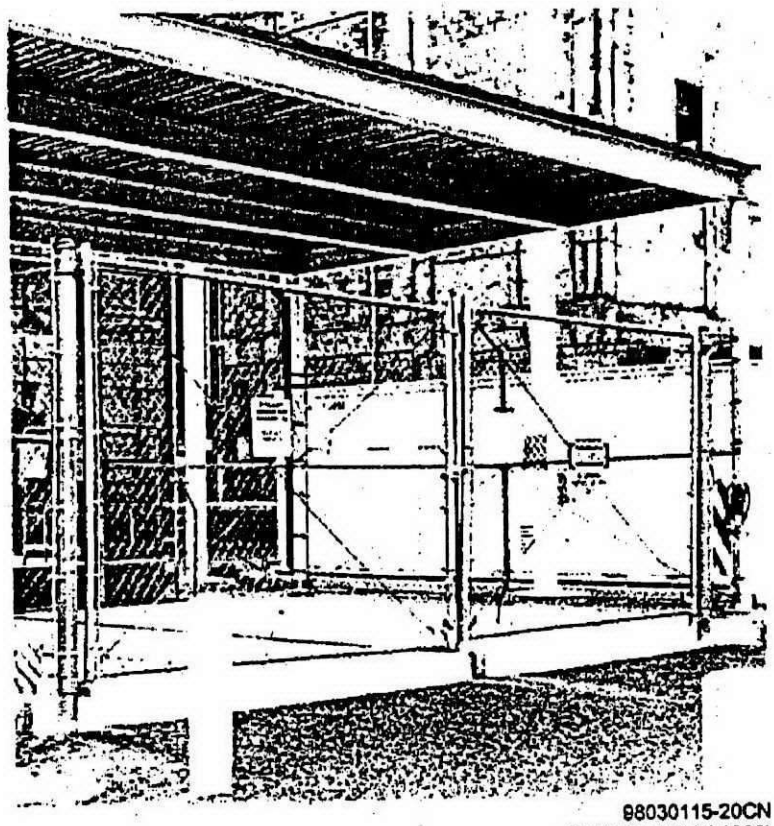


INTERNAL VIEW

(PHOTO TAKEN 2002)

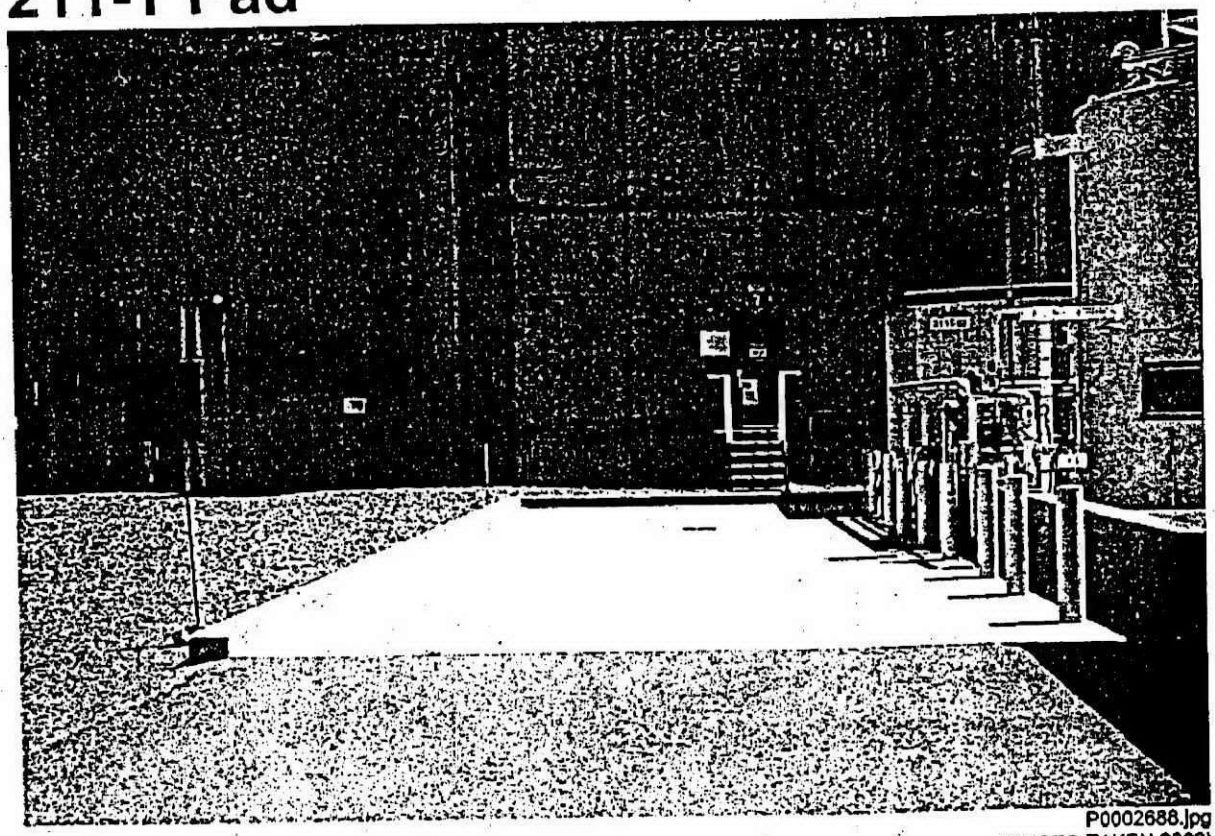
T Plant Complex
211-T Cage





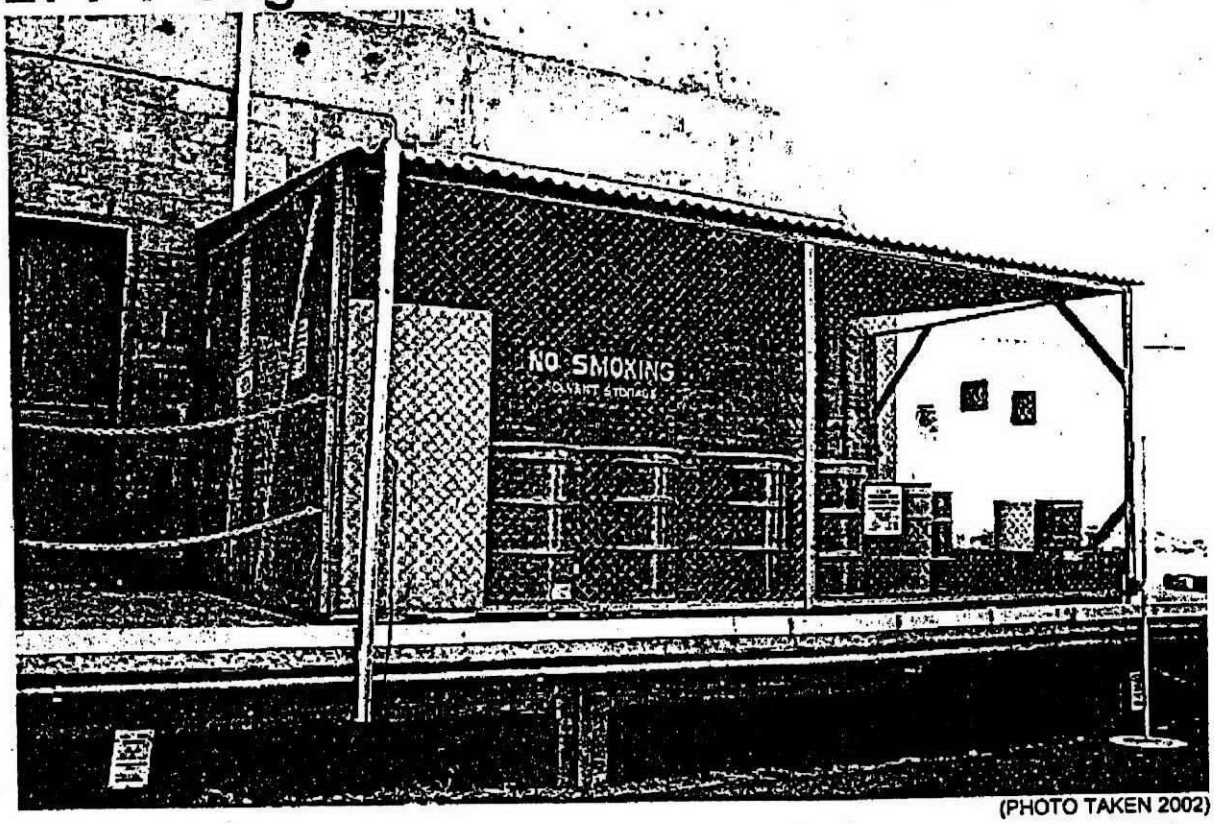
98030115-20CN
(PHOTO TAKEN 1998)

T Plant Complex
211-T Pad



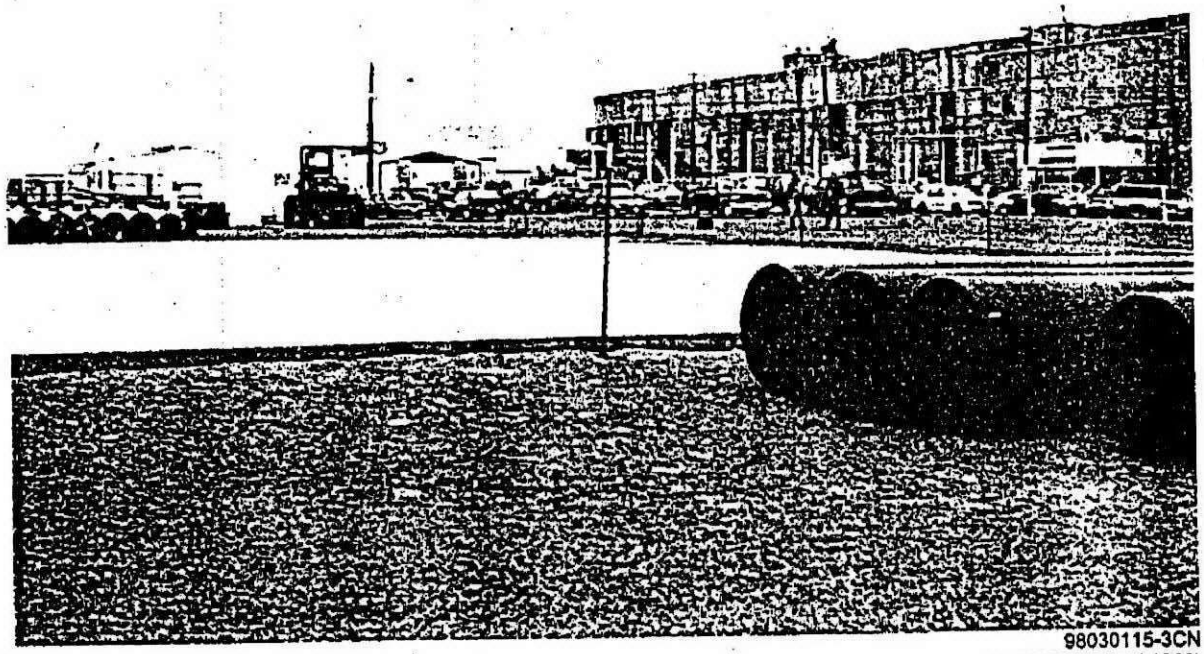
P0002688.jpg
(PHOTO TAKEN 2002)

T Plant Complex
271-T Cage



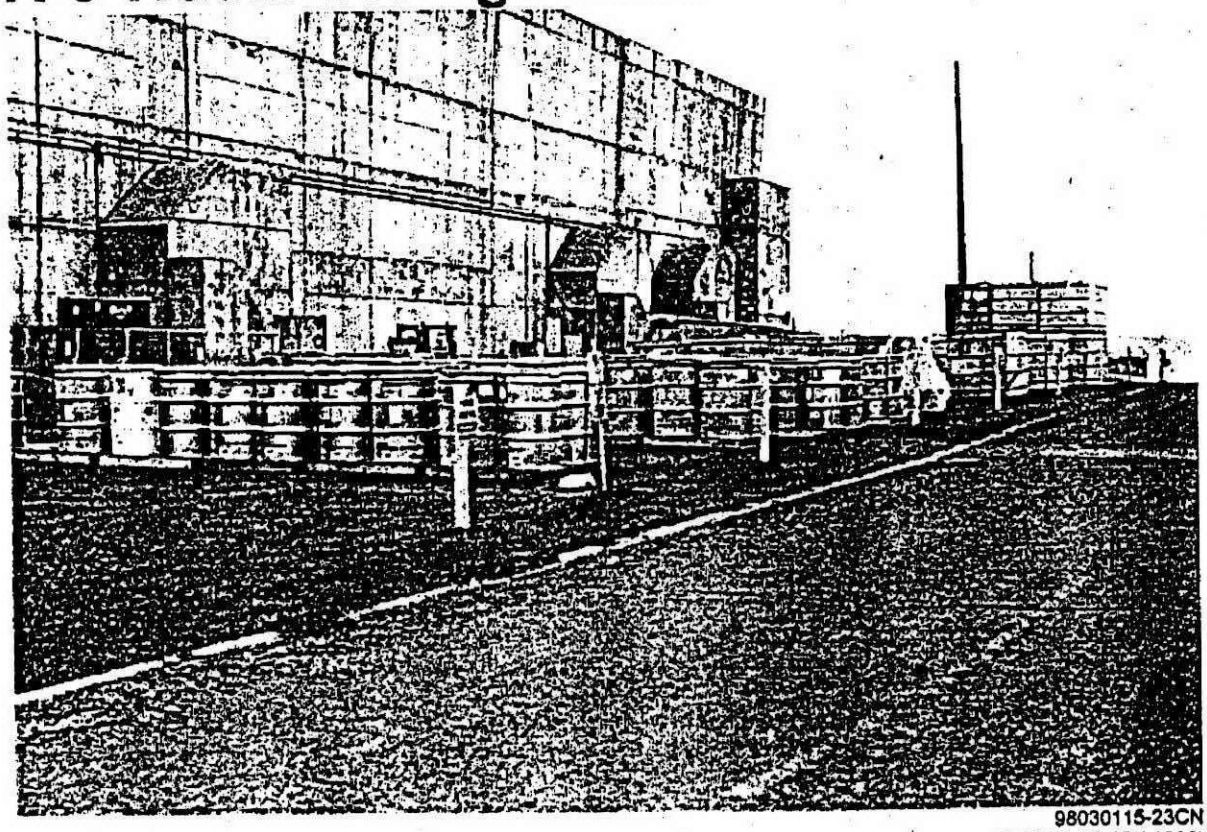
(PHOTO TAKEN 2002)

T Plant Complex
Treatment and Storage Pad



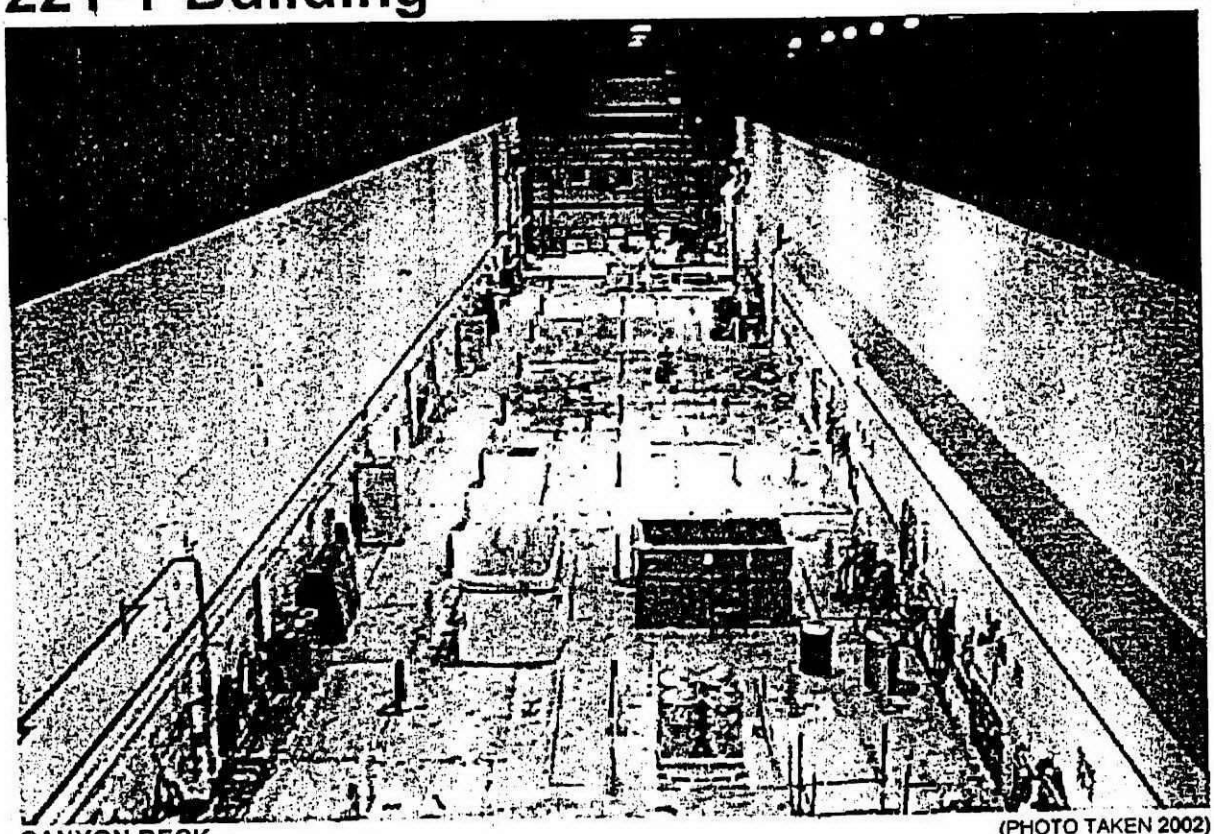
98030115-3CN
(PHOTO TAKEN 1998)

T Plant Complex
R-5 Waste Storage Area



98030115-23CN
(PHOTO TAKEN 1998)

T Plant Complex
221-T Building



CANYON DECK (PHOTO TAKEN 2002)

1

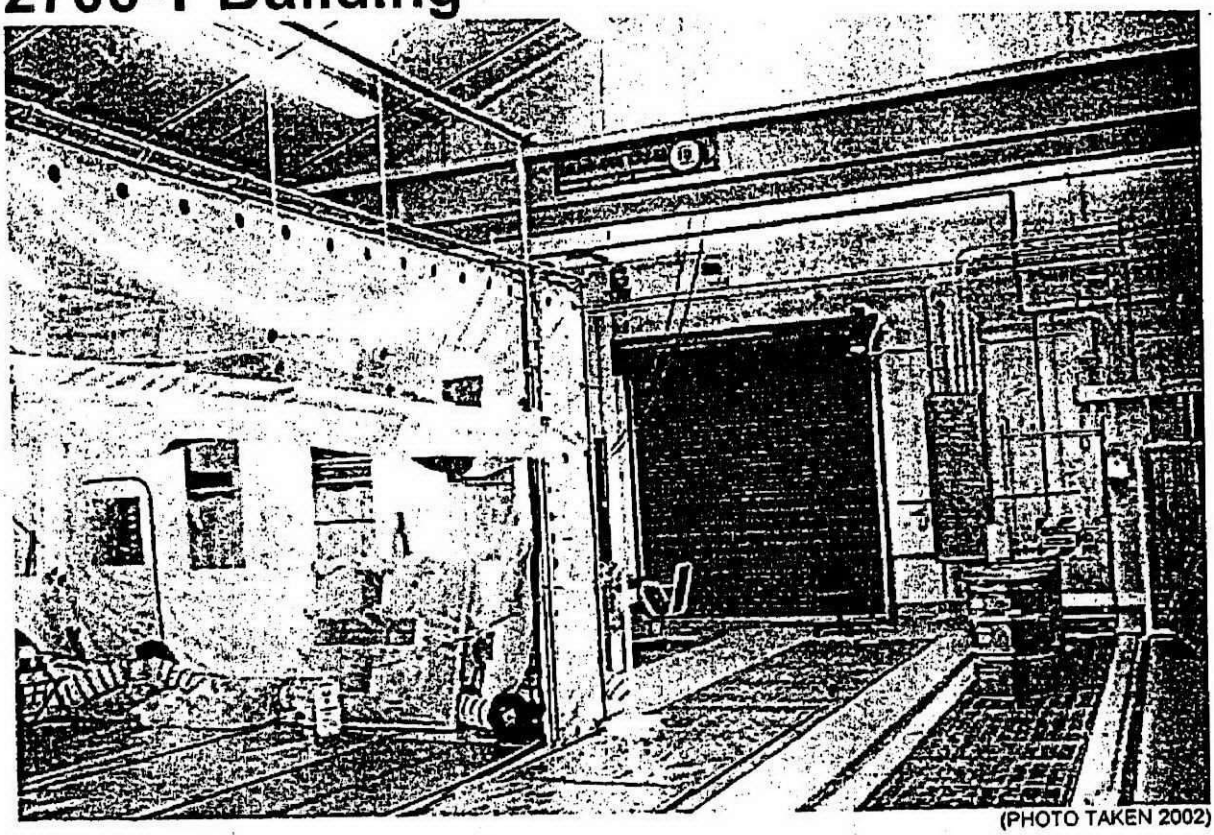
04-OES-0049

Official Use Only section not scanned*

Section 2.0 - T Plant Complex (Page 55)

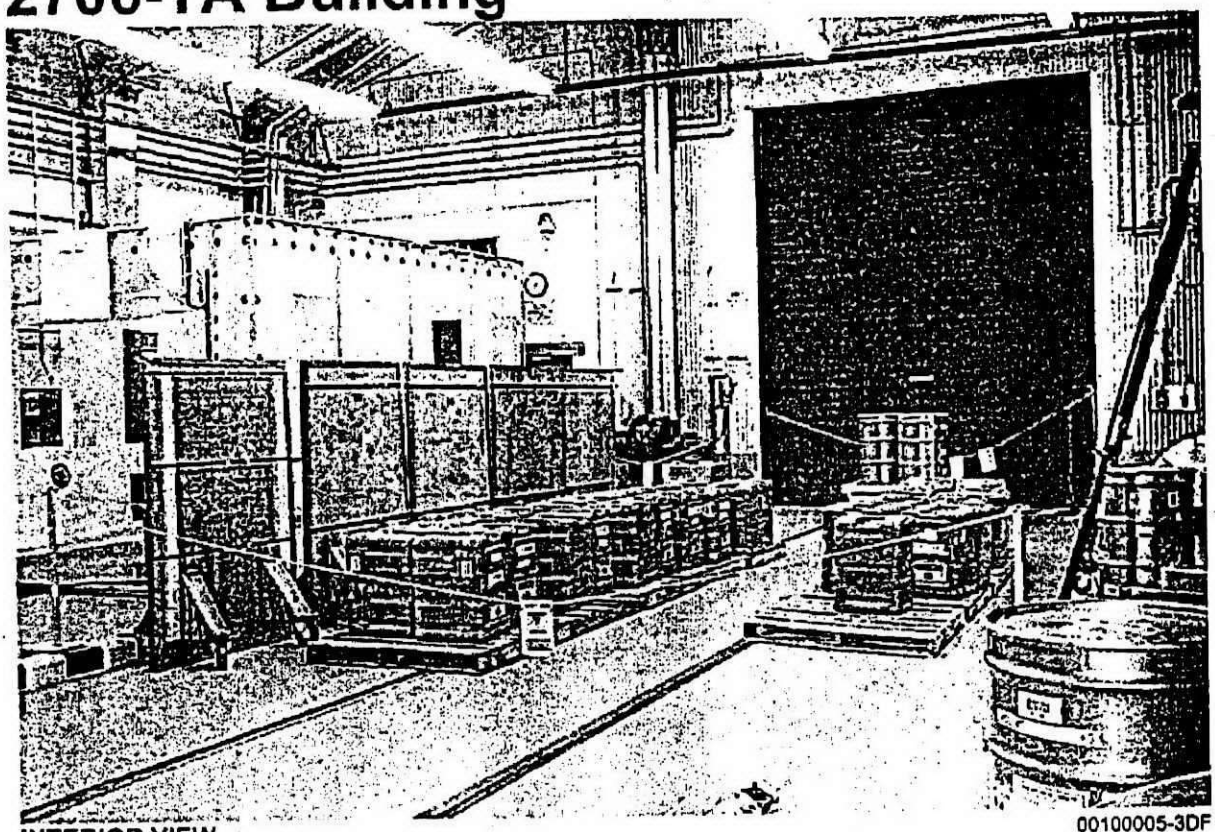
*Complete document located in Sensitive Table

T Plant Complex
2706-T Building



(PHOTO TAKEN 2002)

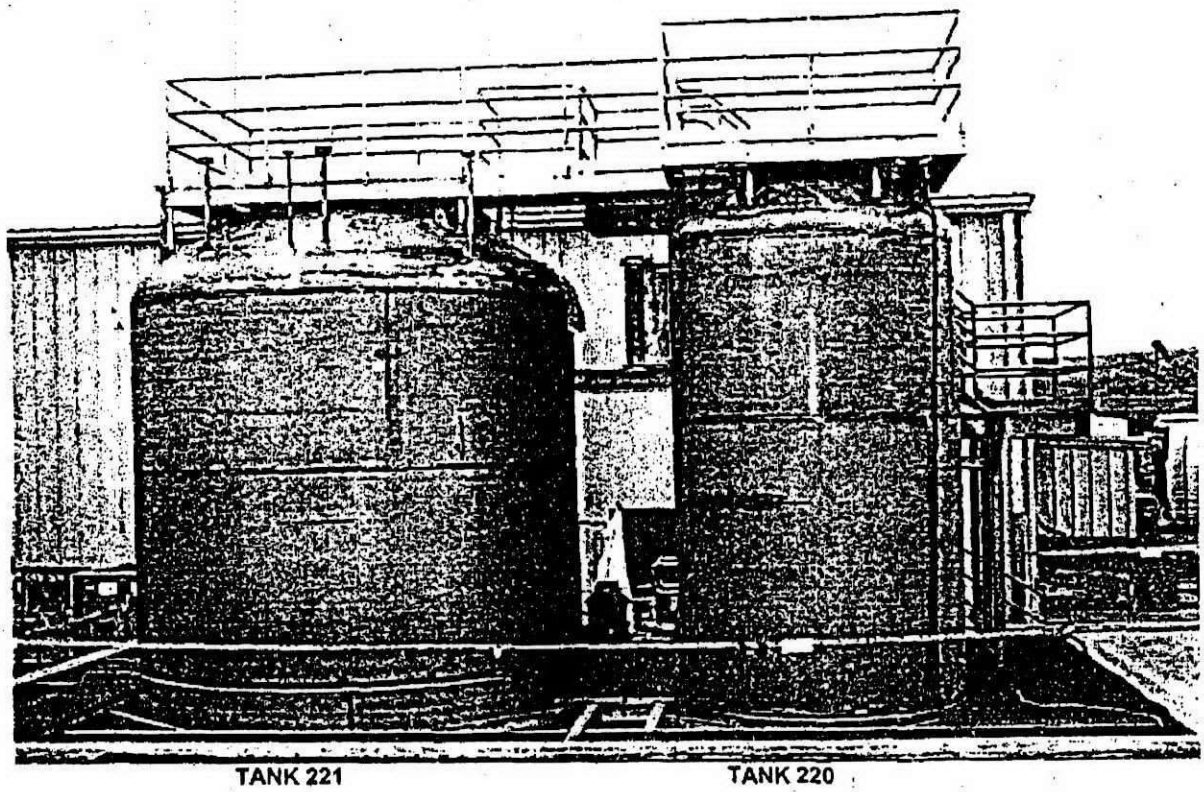
T Plant Complex
2706-TA Building



INTERIOR VIEW

00100005-3DF
(PHOTO TAKEN 2000)

T Plant Complex
2706-TB Tanks

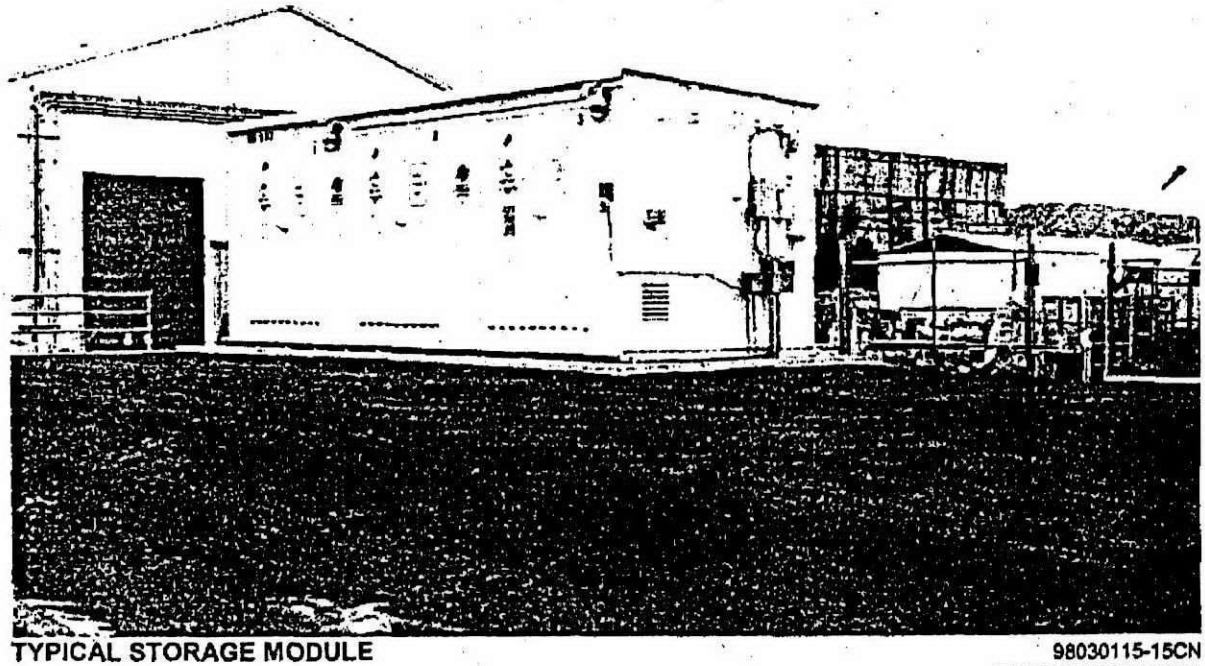


TANK 221 TANK 220

TREATMENT/STORAGE TANKS (BEFORE INSTALLATION OF 2706-TB BUILDING)

98030115-9CN
(PHOTO TAKEN 1998)

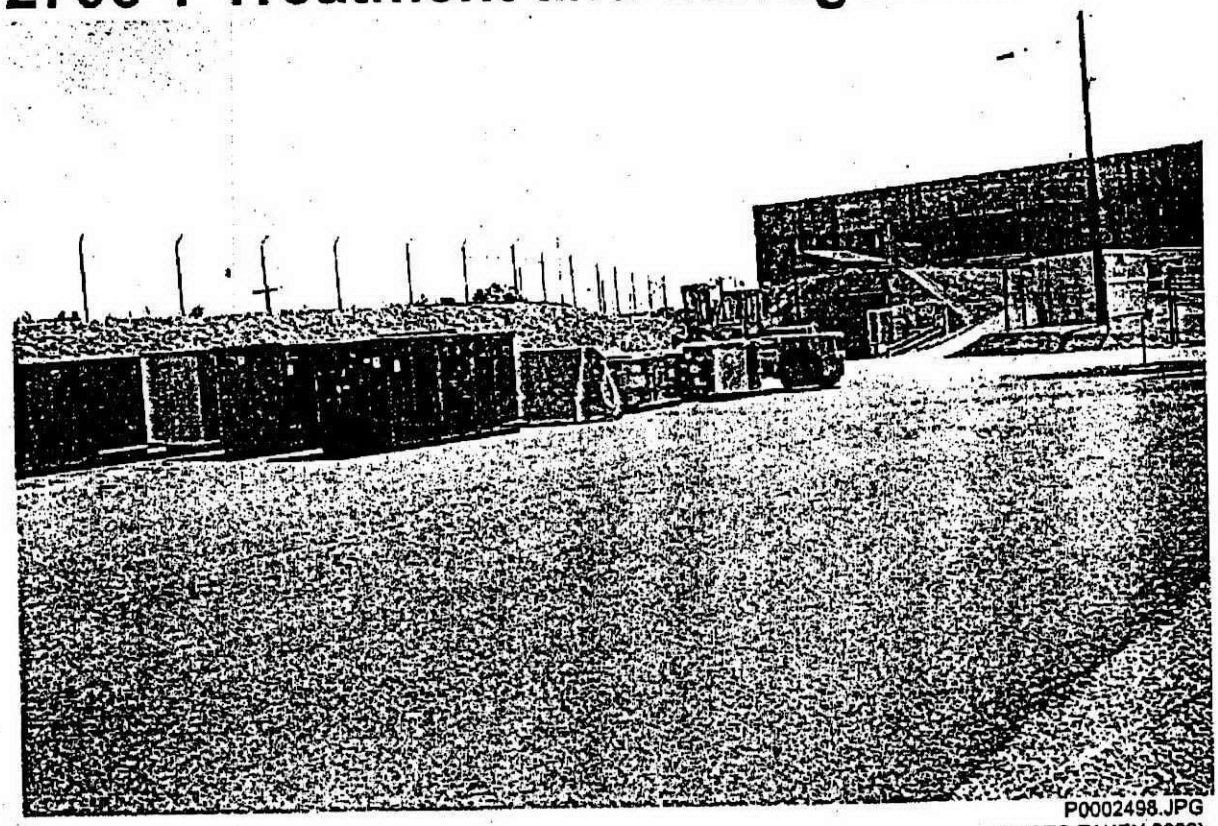
T Plant Complex
Typical Conex Box Storage



TYPICAL STORAGE MODULE

98030115-15CN
(PHOTO TAKEN 1998)

T Plant Complex
2706-T Treatment and Storage Pad



P0002498.JPG
(PHOTO TAKEN 2002)

FORM 3	DANGEROUS WASTE PERMIT APPLICATION	I. EPA/State I.D. No.
		W A 7 8 9 0 0 0 8 9 6 7

FOR OFFICIAL USE ONLY

Application Approved	Date Received (month/ day / year)	Comments

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/STATE I.D. Number, or If this is a revised application, enter your facility's EPA/STATE I.D. Number in Section I above.

A. First Application (place an "X" below and provide the appropriate date)

☐ 1. **Existing Facility** (See instructions for definition of "existing" facility. Complete item below.)

MO	DAY	YEAR
03	22	1943

*For existing facilities, provide the date (mo/day/yr) operation began or the date construction commenced. (use the boxes to the left)

*The date construction of the Hanford Facility commenced

☐ 2. New Facility (Complete item below.)

MO	DAY	YEAR

For new facilities, provide the date (mo/day/yr) operation began or is expected to begin

B. Revised Application (Place an "X" below and complete Section I above)

☒ 1. **Facility has an Interim Status Permit**

☒ 2. **Facility has a Final 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 codes(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 (Section 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
	S06	Cubic yards or cubic meters*
DISPOSAL:		
Injection well	D80	Gallons or liters
Landfill	D81	Acre-feet (the volume that would cover one acre to a Depth of one foot) or hectare-meter
Land application	D82	Acres or hectares
Ocean disposal	D83	Gallons per day or liters per day
Surface impoundment	D84	Gallons or liters
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; Section 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		

III. PROCESS – CODES AND DESIGN CAPACITIES (continued)

Example for Completing Section 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.

Line No.	A. Process Code *(from list above)*			B. Process Design Capacity 1. Amount *(Specify)*	2. Unit of Measure *(enter code)*			For Official Use Only			
X-1	S	0	2	600		G					
X-2	T	0	3	20		E					
1	S	0	2	48,000		G					
2	T	0	4	3,000		U					
3	S	0	1	40,000		G					
4											
5											
6											
7											
8											
9											
10											

C. Space for additional process codes or for describing other process (code "T04"). For each process entered here include design capacity.

S02, T04, S01

The Hexone Storage and Treatment Facility (HSTF) is located in the southeast corner of the 200 West Area of the Hanford Facility. The HSTF consisted of two 24,000 gallon (91,000 liter) belowgrade carbon steel tanks--276-S-141 (S-141) and 276-S-142 (S-142), a distillation system, and railroad tank cars. The HSTF received liquid mixed waste from the Reduction/Oxidation (REDOX) Plant and possibly the Hot Semiworks Plant. The HSTF was used from 1951 through 1967 to store reagent-grade methyl isobutyl ketone (hexone) for makeup as a solvent for the REDOX Plant. After 1967, the HSTF contained distilled hexone, part of all of which had been used in the REDOX Plant. The S-142 tank also contained normal paraffin hydrocarbon (NPH) and tributyl phosphate (TBP) from a one-time campaign to separate americium, curium, and promethium from Shippingport reactor blanket fuel in 1966. Approximately 200 gallons (760 liters) of water were added to the S-141 tank in 1988. The S-142 tank received approximately 1,300 gallons (5,000 liters) of water in 1967, 500 gallons (1,900 liters) in the mid-1970's, and 200 gallons (760 liters) in the mid-1980's. The combined storage design capacities of the tanks (S-141 and S-142) are 48,000 gallons (182,000 liters) (S02). The treatment design capacity of the distillation system was 3,000 gallons (11,400 liters) of waste per day (T04). The storage design capacity of the railroad tank cars was 40,000 gallons ((152,000 liters) (S01).

The mixed waste was pumped from the S-141 and S-142 tanks through a distillation system to decrease the radioactivity of the waste. The distilled waste was sent to temporary storage in railroad tank cars located within the HSTF, until completion of transfers to an offsite incinerator in June of 1992. Three distillation vessels containing process residue have been sampled and are stored elsewhere on the Hanford Site as mixed waste. The S-141 and S-142 tanks currently each contain up to 5 to 30 gallons (19 to 114 liters) of liquid mixed waste containing 93% NPH and 7% hexone and up to 250 gallons (950 liters) of phosphate tar. The phosphate tar will be stored at the Hanford Site as mixed waste. The railroad tank cars have been emptied, cleaned, and moved to another onsite location. The two HSTF tanks have been stabilized by filling them with grout and the purge system has been deactivated. The tanks will be closed in conjunction with the 200-IS-1 operable unit.

IV. DESCRIPTION OF DANGEROUS WASTES

A. Dangerous Waste Number – Enter the digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle. If you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four-digit number(s) that describes the characteristics and/or the toxic contaminants of those dangerous 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 odes 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 dangerous waste: For each listed dangerous waste entered in column A select the code(s) from the list of process codes contained in Section III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed dangerous wastes: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed dangerous 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: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER - Dangerous wastes that can be described by more than one Waste Number shall be described on the form as follows:

1. Select one of the Dangerous 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 Dangerous 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 Dangerous Waste Number that can be used to describe the dangerous waste.

Example for completing Section 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.

Line No.	A. Dangerous Waste No. *(enter code)*	B. Estimated Annual Quantity of Waste	C. Unit of Measure *(enter code)*	D. Processes	
				1. Process Codes *(enter)*	2. Process Description *(if a code is not entered in D(1))*
X-1	K 0 5 4	900	P	T03 D80	
X-2	D 0 0 2	400	P	T03 D80	
X-3	D 0 0 2	100	P	T03 D80	
X-4	D 0 0 2			T03 D80	Included with above

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous 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	D	0	0	1	245,400		P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
2	D	0	1	8			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
3	D	0	1	9			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
4	D	0	2	3			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
5	D	0	2	4			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
6	D	0	2	5			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
7	D	0	2	7			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
8	D	0	2	8			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
9	D	0	2	9			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
10	D	0	3	0			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
11	D	0	3	2			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
12	D	0	3	3			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
13	D	0	3	4			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
14	D	0	3	6			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
15	D	0	3	7			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
16	D	0	3	9			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
17	D	0	4	0			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
18	D	0	4	1			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
19	D	0	4	2			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
20	D	0	4	3			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
21	F	0	0	3			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
22	W	T	0	2			P		S02	T04	S01		Storage-Tank/Treatment-Other Distillation/Storage-Container
23													
24													
25													
26													

IV. DESCRIPTION OF DANGEROUS WASTE (continued)

E. Use this space to list additional process codes from Section D(1) on page 3.

The S-141 tank was used to store waste hexone (F003) that was used as a solvent in the REDOX Plant. The mixed waste also displays the characteristics and/or criteria waste numbers identified in Section IV. The estimated annual quantity of waste that was treated and stored in the S-141 tank was approximately 20,000 gallons (76,000 liters).

The S-142 tank also was used to store waste hexone. In addition, the S-142 tank also stored waste NPH and TBP. This mixture also displays the characteristics and/or criteria waste numbers identified in Section IV. This waste resulted from a one-time campaign to separate americium, curium, and promethium from Shippingport reactor blanket fuel in 1966. The estimated annual quantity of waste that was treated and stored in the S-142 tank was approximately 16,000 gallons (61,000 liters).

V. FACILITY DRAWING Refer to attached drawing(s).

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 Refer to attached photograph(s).

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 This information is provided on the attached drawings and photos.

LATITUDE *(degrees, minutes, & seconds)*	LONGITUDE *(degrees, minutes, & seconds)*

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VII 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 VII on Form 1, complete the following items:

1. Name of Facility's Legal Owner	2. Phone Number *(area code & no.)*

3. Street or P.O. Box	4. City or Town	5. St.	6. Zip Code

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.

Name *(print or type)*	Signature	Date Signed
Keith A. Klein, Manager U.S. Department of Energy Richland Operations Office		8/30/04

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.

Name *(Print Or Type)*	Signature	Date Signed
See attachment		

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.

Owner/Operator
Keith A. Klein, Manager
U.S. Department of Energy
Richland Operations Office

3/30/04
Date

Co-operator
Ronald G. Gallagher
President and Chief Executive Officer
Fluor Hanford

24 Feb 04
Date

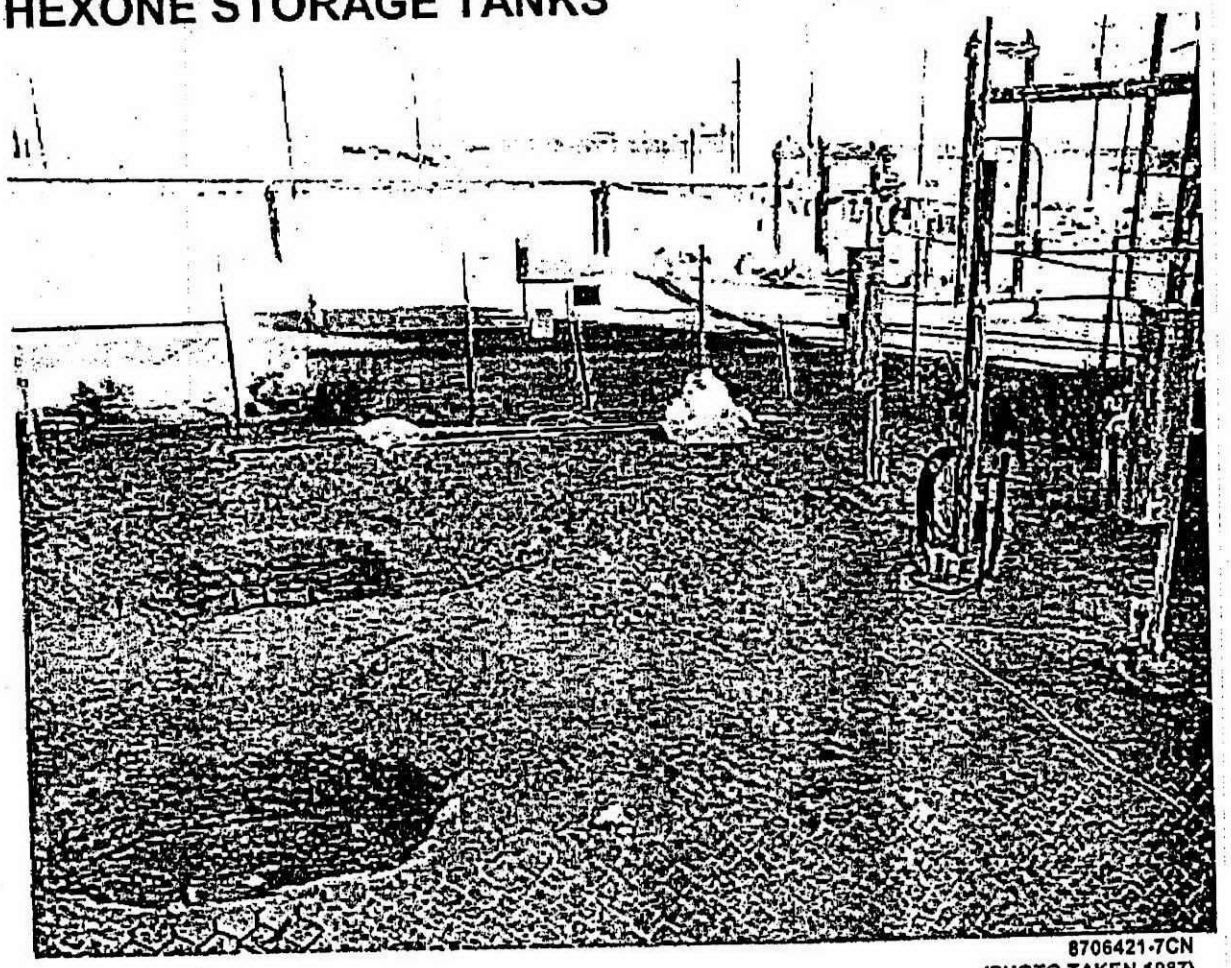
04-OES-0049

Official Use Only section not scanned*

Section 2.0 - Hexone Storage & Treatment Facility (Pages 7 & 8)

*Complete document located in Sensitive Table

276-S-141 AND 142
HEXONE STORAGE TANKS



8706421-7CN
(PHOTO TAKEN 1987)

FORM 3	DANGEROUS WASTE PERMIT APPLICATION	I. EPA/State I.D. No.
		W A 7 8 8 0 0 0 8 9 8 7

FOR OFFICIAL USE ONLY

Application Approved	Date Received (month/ day / year)	Comments

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/STATE I.D. Number, or If this is a revised application, enter your facility's EPA/STATE I.D. Number in Section I above.

A. First Application (place an "X" below and provide the appropriate date)

☐ **1. Existing Facility** (See instructions for definition of "existing" facility. Complete item below.)

MO	DAY	YEAR
03	22	1943

*For existing facilities, provide the date (mo/day/yr) operation began or the date construction commenced. (use the boxes to the left)

*The date construction of the Hanford Facility commenced

☐ **2. New Facility** (Complete item below.)

MO	DAY	YEAR

For new facilities, provide the date (mo/day/yr) operation began or is expected to begin

B. Revised Application (Place an "X" below and complete Section I above)

☒ **1. Facility has an Interim Status Permit**

☒ **2. Facility has a Final 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 codes(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 (Section 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
	S06	Cubic yards or cubic meters*
DISPOSAL:		
Injection well	D80	Gallons or liters
Landfill	D81	Acre-feet (the volume that would cover one acre to a Depth of one foot) or hectare-meter
Land application	D82	Acres or hectares
Ocean disposal	D83	Gallons per day or liters per day
Surface impoundment	D84	Gallons or liters
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; Section 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		

*Add per request of Washington State Department of Ecology (01/2001)

III. PROCESS – CODES AND DESIGN CAPACITIES (continued)

Example for Completing Section 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.

Line No.	A. Process Code *(from list above)*			B. Process Design Capacity				For Official Use Only			
				1. Amount *(Specify)*		2. Unit of Measure *(enter code)*					
X-1	*S*	*0*	*2*	*600*		*G*					
X-2	*T*	*0*	*3*	*20*		*E*					
1	S	0	2	2,445		L					
2	T	0	4	5,678		V					
3											
4											
5											
6											
7											
8											
9											
10											

C. Space for additional process codes or for describing other process (code "T04"). For each process entered here include design capacity.

S02, T04

The 1706-KE Waste Treatment System (1706-KE WTS) was designed and installed to begin waste management operations in July 1986. The unit was procured to treat mixed waste generated in the laboratories of the 1706-KE Building. The 1706-KE WTS consisted of a 2,082-liter (550-gallon) waste accumulation tank, a 0.14-cubic meter (5-cubic foot) mixed-bed resin ion exchange column, a 114-liter (30-gallon) evaporator unit, and a 363-liter (96-gallon) condensate collection tank.

Waste generated in the 1706-KE Building was transferred from the waste accumulation tank to the ion exchange column and then continuously recirculated to remove the ionic constituents from the waste stream. The waste was transferred to the evaporator unit. The evaporator unit heated and boiled the liquid waste to steam. The steam condensed and collected in the 363-liter (96-gallon) condensate collection tank with the exhaust from the evaporation unit being passed through a HEPA filter prior to discharge.

Operation of this unit was ceased shortly after initial startup due to the unanticipated anomalies experienced in the operating system.

The maximum process design capacities if the unit had been in operation for tank storage (S01) is 2,445 liters (646 gallons) and for tank treatment-other (T04) is 5,678 liters (1,500 gallons).

The 1706-KE WTS has not been operated since 1987. All waste, with the possible exception of a heel in the waste accumulation tank, was removed in March 1994.

Closure of the 1706-KE WTS will be integrated with the CERCLA Remedial Action for the 100 Area Remaining Sites Record of Decision. Closure plan documentation shall be provided to Ecology through integration with CERCLA documentation.

IV. DESCRIPTION OF DANGEROUS WASTES

A. **Dangerous Waste Number** – Enter the digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle. If you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four-digit number(s) that describes the characteristics and/or the toxic contaminants of those dangerous 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 odes 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 dangerous waste: For each listed dangerous waste entered in column A select the code(s) from the list of process codes contained in Section III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed dangerous wastes: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed dangerous 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: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER - Dangerous wastes that can be described by more than one Waste Number shall be described on the form as follows:

1. Select one of the Dangerous 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 Dangerous 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 Dangerous Waste Number that can be used to describe the dangerous waste.

Example for completing Section 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.

Line No.	A. Dangerous Waste No. *(enter code)*				B. Estimated Annual Quantity of Waste	C. Unit of Measure *(enter code)*			D. Processes				
									1. Process Codes *(enter)*				2. Process Description *(If a code is not entered in D(1))*
X-1	*K*	*0*	*5*	*4*	*900*		*P*		*T03*	*D80*			
X-2	*D*	*0*	*0*	*2*	*400*		*P*		*T03*	*D80*			
X-3	*D*	*0*	*0*	*1*	*100*		*P*		*T03*	*D80*			
X-4	*D*	*0*	*0*	*2*					*T03*	*D80*			*Included with above*

Photocopy this page before completing if you have more than 26 wastes to list.

I.D. Number *(enter from page 1)*	
W A 7 8 9 0 0 0 8 9 6 7	

IV. DESCRIPTION OF DANGEROUS WASTES *(continued)*

Line No.	A. Dangerous Waste No. *(enter code)*				B. Estimated Annual Quantity of Waste	C. Unit of Measure *(enter code)*			D. Processes				
									1. Process Codes *(enter)*				2. Process Description *(if a code is not entered in D(1))*
1	D	0	0	2	6,804		K		S02	T04			Storage Tank/ Tank Treatment-Other
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
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42													

IV. DESCRIPTION OF DANGEROUS WASTE (continued)

E. Use this space to list additional process codes from Section D(1) on page 3.

The 1706-KE Building was designed and installed to treat a wide variety of laboratory waste. The majority of this waste was expected to be acidic or caustic solutions (D002, characteristic, corrosive, dangerous waste). Approximately 6,804 kilograms (15,000 pounds) of waste could have been treated in the 1706-KE WTS per year.

V. FACILITY DRAWING Refer to attached drawing(s).

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 Refer to attached photograph(s).

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 This information is provided on the attached drawings and photos.

LATITUDE *(degrees, minutes, & seconds)*				LONGITUDE *(degrees, minutes, & seconds)*			

VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VII 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 VII on Form 1, complete the following items:

1. Name of Facility's Legal Owner	2. Phone Number *(area code & no.)*

3. Street or P.O. Box	4. City or Town	5. St.	6. Zip Code

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.

Name *(print or type)*	Signature	Date Signed
Keith A. Klein, Manager U.S. Department of Energy, Richland Operations Office		3/24/07

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.

Name *(Print Or Type)*	Signature	Date Signed
See attachment		

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.

3/30/04

Owner/Operator
Keith A. Klein, Manager
U.S. Department of Energy,
Richland Operations Office

Date

24 Feb '04

Co-operator
Ronald G. Gallagher
President and Chief Executive Officer
Fluor Hanford

Date

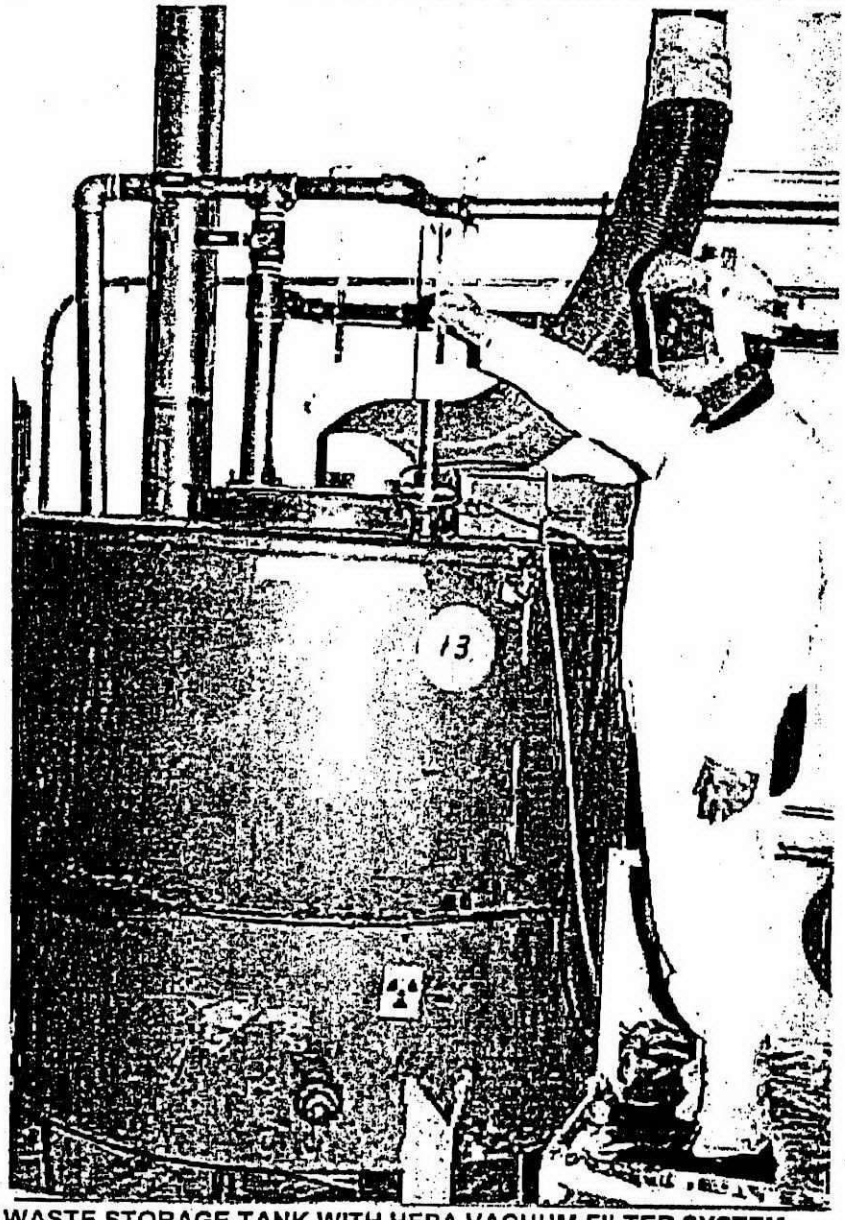
04-OES-0049

Official Use Only section not scanned*

Section 2.0 - 176-KE Waste Treatment System (Page 7)

*Complete document located in Sensitive Table

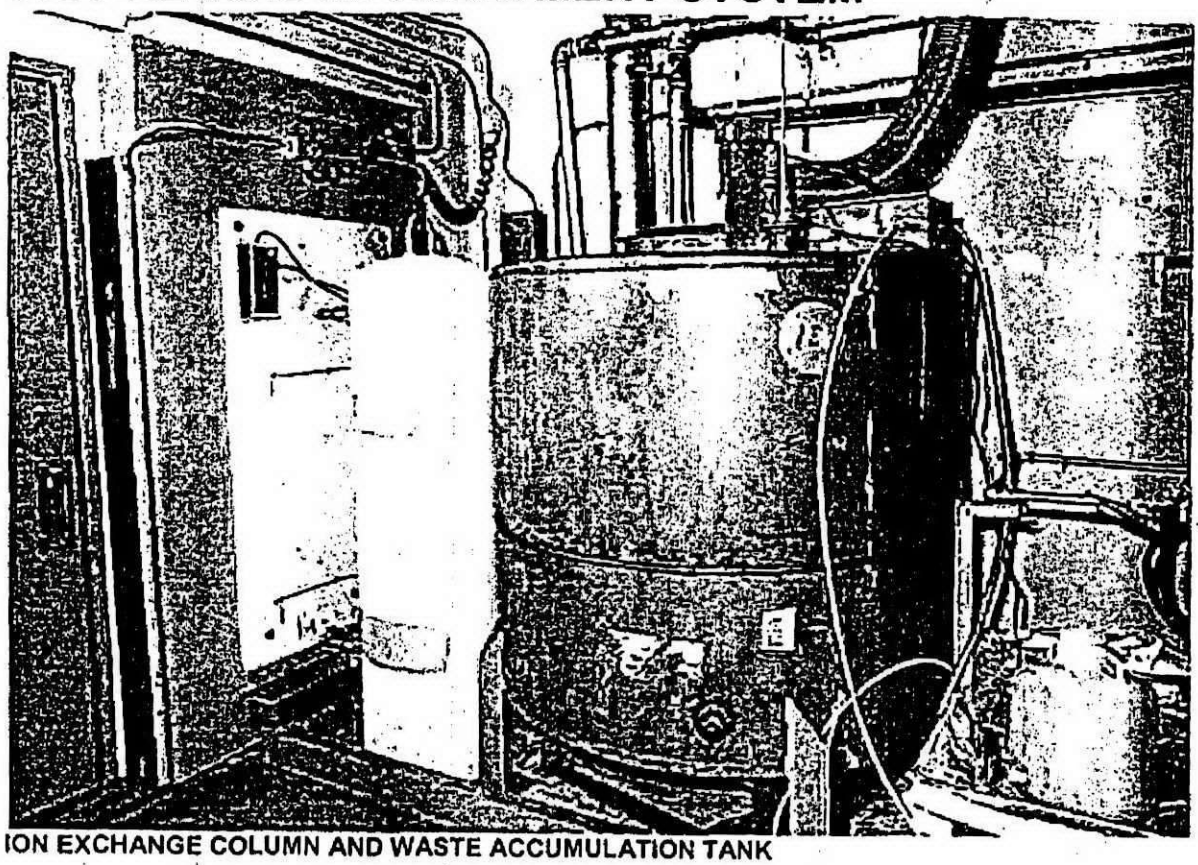
1706-KE WASTE TREATMENT SYSTEM



WASTE STORAGE TANK WITH HEPA VACUUM FILTER SYSTEM INCLUDING WASTE FEED SHUTOFF

132285-1CN
(PHOTO TAKEN 1987)

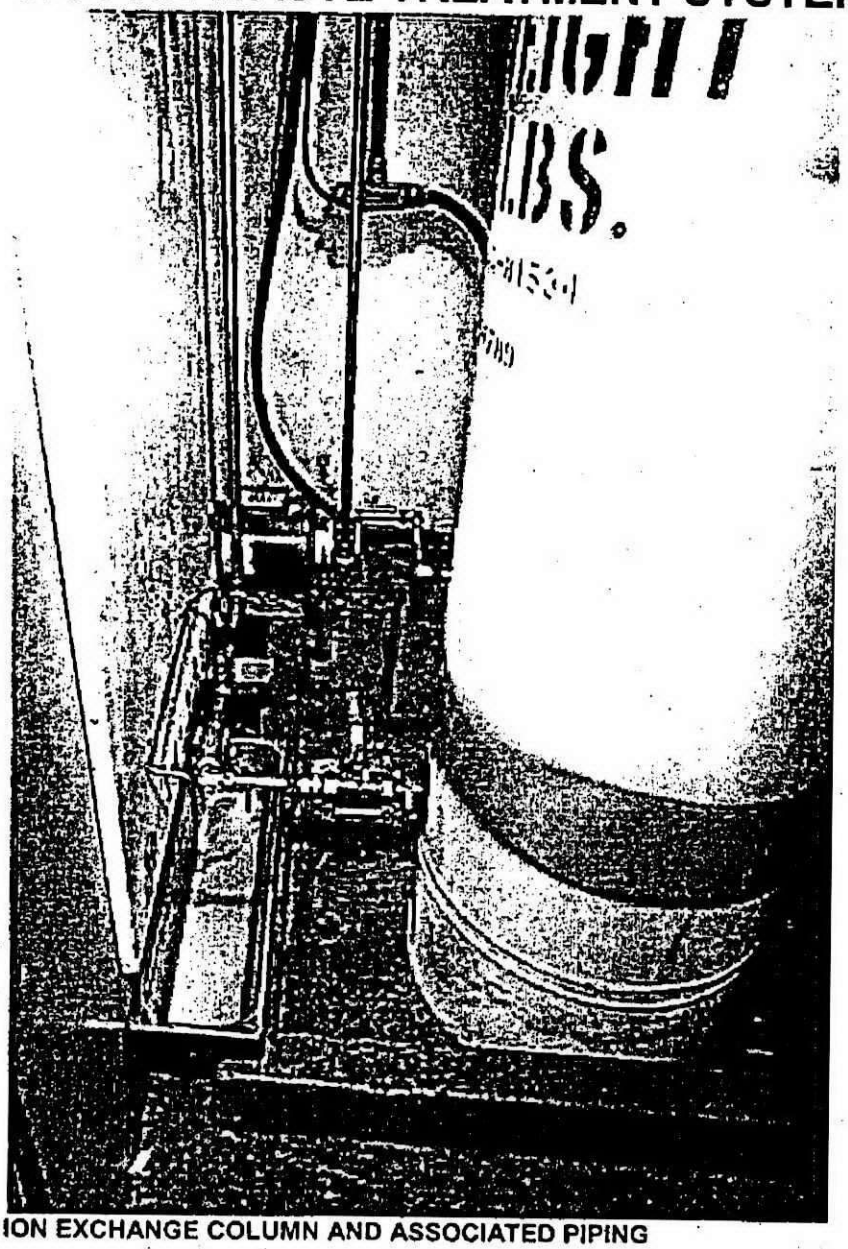
1706-KE WASTE TREATMENT SYSTEM



ION EXCHANGE COLUMN AND WASTE ACCUMULATION TANK

8700734-1CN
(PHOTO TAKEN 1987)

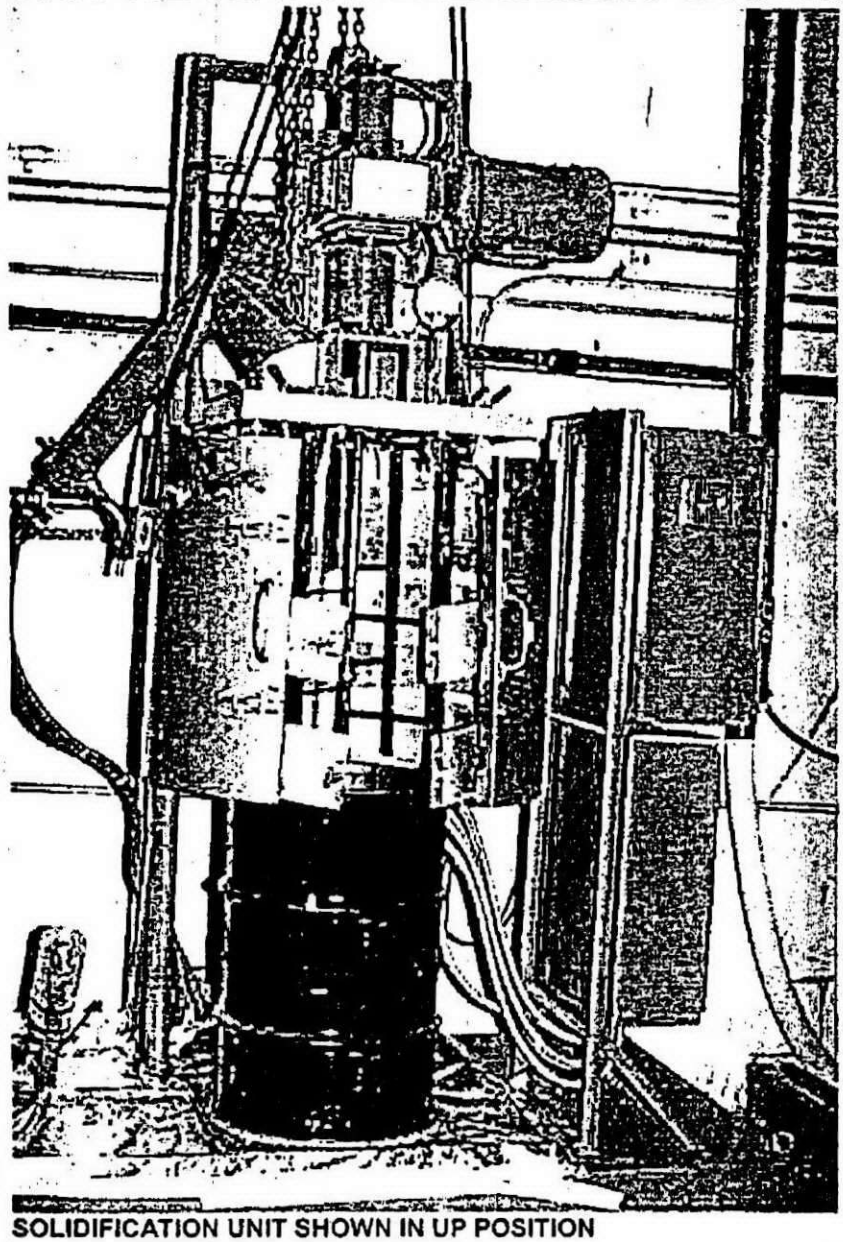
1706-KE WASTE TREATMENT SYSTEM



ION EXCHANGE COLUMN AND ASSOCIATED PIPING

8700734-3CN
(PHOTO TAKEN 1987)

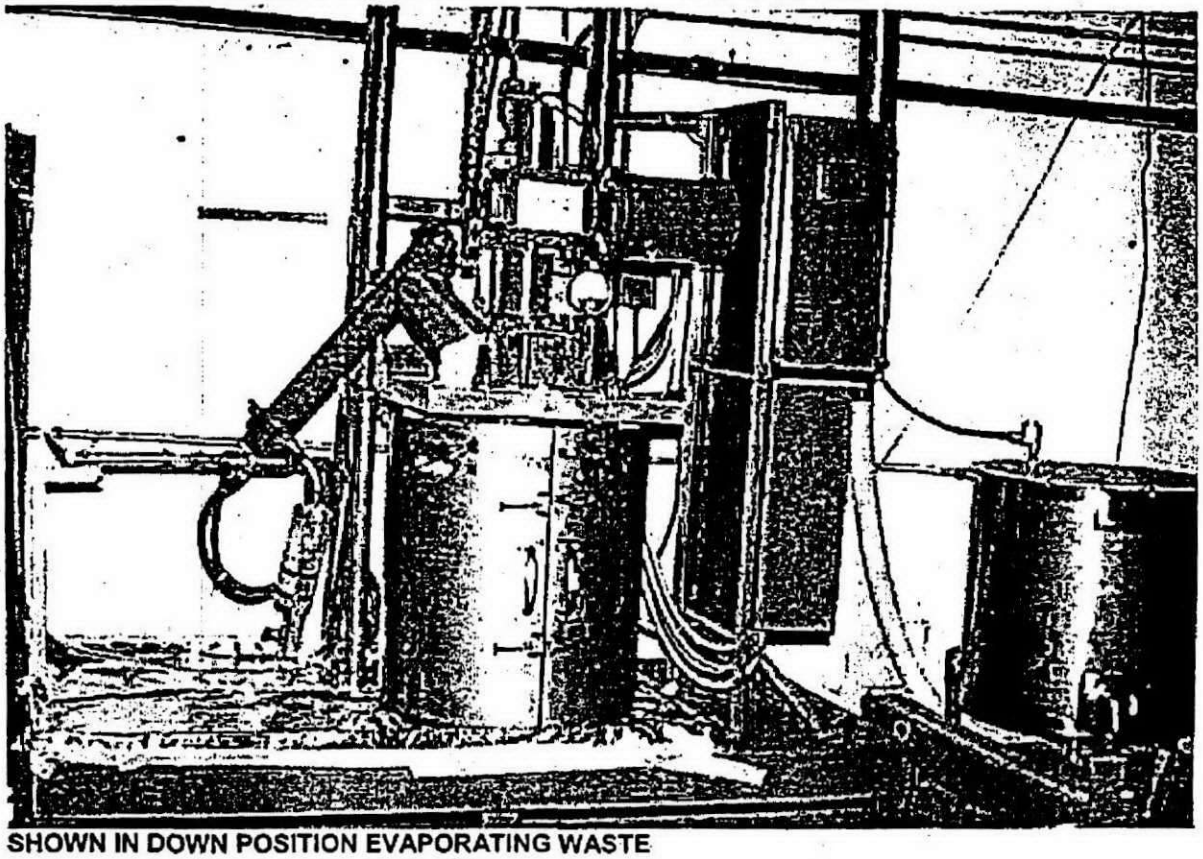
1706-KE WASTE TREATMENT SYSTEM



SOLIDIFICATION UNIT SHOWN IN UP POSITION

132285-6CN
(PHOTO TAKEN 1986)

1706-KE WASTE TREATMENT SYSTEM



SHOWN IN DOWN POSITION EVAPORATING WASTE

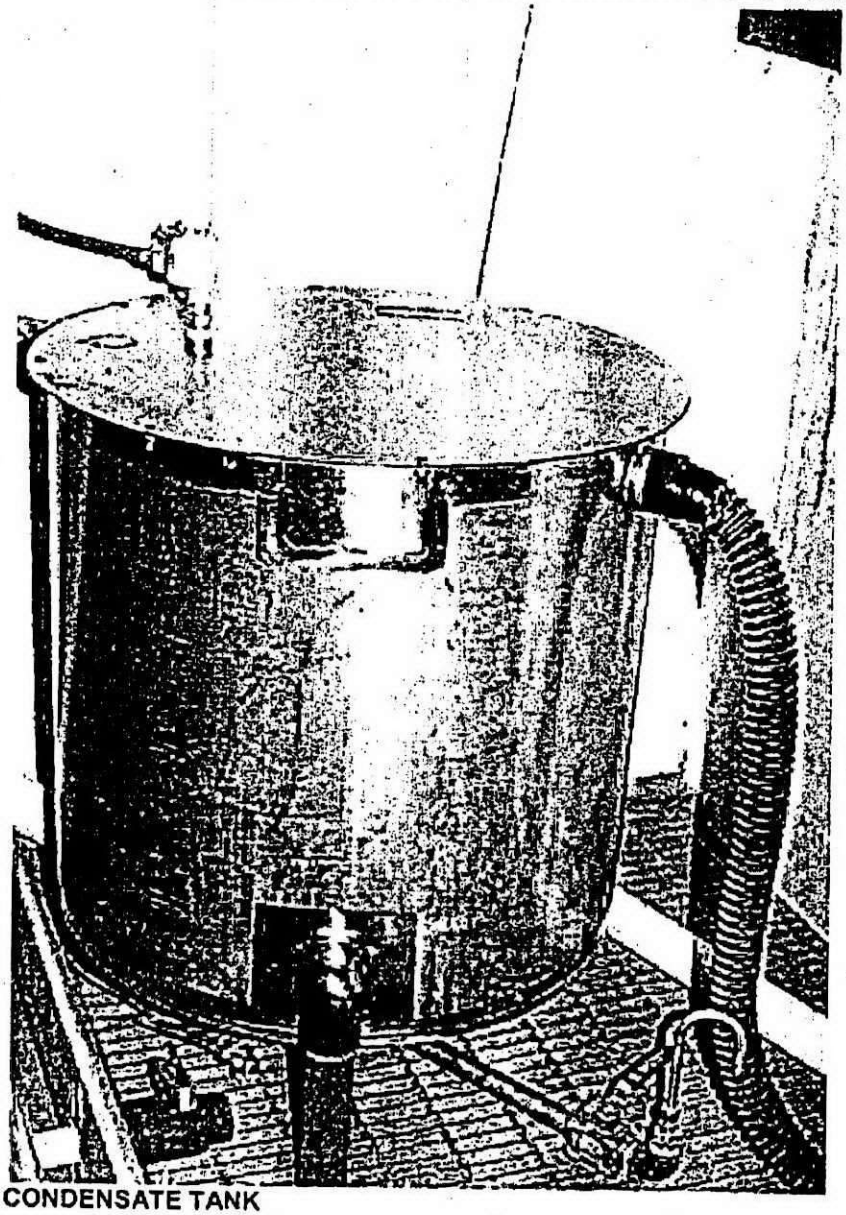
8700734-8CN
(PHOTO TAKEN 1987)

1706-KE WASTE TREATMENT SYSTEM

SYSTEM CONTROL PANEL

132285-2CN
(PHOTO TAKEN 1986)

1706-KE WASTE TREATMENT SYSTEM



CONDENSATE TANK

132285-3CN
(PHOTO TAKEN 1986)

1706-KE WASTE TREATMENT SYSTEM

EXHAUST FILTER SYSTEM

8700734-6CN
(PHOTO TAKEN 1987)