# PERMIT ATTACHMENT APPENDIX I

## RCRA PART A

### PERMIT APPLICATION

This document was altered from the April 2016 Application to duplicate two maps from Tab 2 into Tab 1.

September 2018

#### APPENDIX I

# RCRA PART A PERMIT APPLICATION

**FOR** 

SIEMENS INDUSTRY, INC.

PARKER REACTIVATION FACILITY

PARKER, ARIZONA

Revision 1 April 2012

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- 1 RCRA PART A PERMIT APPLICATION 1996
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ATTACHMENT A – Item 9 – Legal Owner Information

ATTACHMENT B – Item 11 – Topographic Map

ATTACHMENT C – Item 12 – Facility Drawing

ATTACHMENT D – Item 13 – Photographs

# REVISED RCRA PART A PERMIT APPLICATION





# REVISED RCRA PART A PERMIT APPLICATION

## FOR

WESTATES CARBON - ARIZONA, INC.

PARKER REACTIVATION FACILITY

PARKER, ARIZONA

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#### 1.0 INTRODUCTION

WCAI is submitting a revised Part A permit application to reflect current facility operations.

Revisions include the following.

- 1 .Revision of the process flow diagram (Drawing No. 11135-002) to reflect recent facility modifications.
  - a. Addition of existing overflow lines, from spent carbon storage tanks (T-1, T-2, T-5, and T-6) to Recycle Water Tank (T-12), to the process flow diagram (Drawing No. 11135-002). These overflow lines were installed during the initial construction of the facility, but were inadvertently omitted from the process flow diagram.
  - b. Proposed addition of a water treatment system for recycle water as part of the facility's exempt wastewater treatment system. This system constitutes a wastwater treatment unit that is exempt from the requirements of Parts 264 and 265 in accordance with 40 CFR Part 264, §264.1(g)(6) and 40 CFR Part 265, §265.1(c)(10).
  - c. Proposed addition of a third spent carbon feed hopper.
- 2. The reference to the process flow diagram number on page 3 of 7 (Section XI) of the Part A application form and the Index Attachments found at Tab 5 have been corrected to read 11135-002.
- 3. Revision of the general facility layout to indicate the change in designation of some of the equipment. While the function of the equipment has not changed, the new designations better describe their functions. The new designations are listed in Table 1.
  - The redesignation of the Rainwater Collection Tank reflects the fact that rainwater collected in the tank is used as recycle water.
- 4. Submittal of a current photograph of Reactivation Unit No. 1 (RF-1), identified as Process Code T04 on page 4 of 7 (Section XII) of the Part A application form. The photograph is included in Attachment D (Tab 7).

TABLE 1  Old Designation Current Designation									
Old Designation	Current Designation								
Carbon Regeneration Unit No. 1 (CRU-1)	Carbon Reactivation Unit No. 1 (RF-1)								
Carbon Regeneration Unit No. 1 (CRU-2)	Carbon Reactivation Unit No. 2 (RF-2)								
Water Storage Tank (T-9)	Recycle Water Storage Tank (T-9)								
Rainwater Collection Tank (T-12)	Recycle Water Storage Tank (T-12)								
Industrial Sewer Surge Tank (T-11)	Equalization Tank (T-11)								
Process Feed Tank (T-1)	Spent Carbon Storage Tank (T-1)								
Process Feed Tank (T-2)	Spent Carbon Storage Tank (T-2)								
Process Feed Tank (T-5)	Spent Carbon Storage Tank (T-5)								
Process Feed Tank (T-6)	Spent Carbon Storage Tank (T-6)								
Process Feed Tank (T-8)	Reactivation Unit No. 1 Feed Tank (T-8)								

Form Approved. UMB No. 2050-0034 Expires 12-31-91 GSA No. 0246-EPA-O1

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IX. SIC Codes (4-digit, in order of significance)	
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4   9   5   3   REFUSE SYSTEMS   9   9   9   9   UNCLASSIFIABLE ESTABLISHMENTS	
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UNIT OF MEASURE CODE

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#### XI. Nature of Business (provide a brief description)

Westates Carbon-Arizona, Inc. receives spent (used) activated carbon from its customers. These spent carbons arrive at the Parker facility in a variety of DOT approved containers; including: barrels, drums, portable tanks, bulk-bags, and bulk truck units. Some, but not all, spent carbons are received as manifested hazardous waste materials.

Received spent carbons are thermally reactivated in one of two furnaces. Reactivated carbons are certified non-hazardous and then shipped for recycling and/or reuse. This reactivation process is sketched in a Schematic Block Process Flow Diagram attached as Drawing No. 11135-002.

Incidental to the reactivation process is the management of container storage (area S01); spent carbon storage tanks (area S02); reactivation and reactivation off-gas treatment (area T04); and the non-hazardous slurry transfer water (recycle water) system, wastewater treatment system, rainwater collection system, and reactivated carbon product storage and shipping.

#### XII. Process - 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. Twelve lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. 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 in Item XIII.
- B. PROCESS DESIGN CAPACITY For each code entered in column A, enter the capacity of the process.
  - AMOUNT Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure
    or enforcement action) enter the total amount of waste for that process unit.
  - 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.
- C. PROCESS TOTAL NUMBER OF UNITS Enter the total number of units used with the corresponding process code.

	_	APPROPRIATE UNITS OF	
PROCE	ESS	MEASURE FOR PROCESS	UNIT OF
CODE	PROCESS	DESIGN CAPACITY	MEASURE
	DISPOSAL:		GALLONS
D79	INJECTION WELL	GALLONS; LITERS; GALLONS PER DAY;	
1		OR LITERS PER DAY	GALLONS PER DAY
D80	LANDFILL	ACRE-FEET OR HECTARE-METER	LITERS
D81	LAND APPLICATION	ACRES OR HECTARES	LITERS PER HOUR
D82	OCEAN DISPOSAL	GALLONS PER DAY OR LITERS PER DA	
D83	SURFACE IMPOUNDMENT	GALLONS OR LITERS	SHORT TONS PER HOUR
	0700405		METRIC TONS PER HOUR
1	STORAGE:		SHORT TONS PER DAY
S01	CONTAINER	GALLONS OR LITERS	METRIC TONS PER DAY
	(barrel, drum, etc.)		POUNDS PER HOUR
S02	TANK	GALLONS OR LITERS	KILOGRAMS PER HOUR
S03	WASTE PILE	CUBIC YARDS OR CUBIC METERS	CUBIC YARDS
S04	SURFACE IMPOUNDMENT	GALLONS OR LITERS	CUBIC METERS
			ACRES
	TREATMENT:		ACRE-FEET
T01	TANK	GALLONS PER DAY OR LITERS PER DA	
T02	SURFACE IMPOUNDMENT	GALLONS PER DAY OR LITERS PER DA	
T03	INCINERATOR	SHORT TONS PER HOUR; METRIC	BTUS PER HOUR
		TONS PER HOUR; GALLONS PER HOUF	- 1988 B
		LITERS PER HOUR; OR BTUS PER HOU	±100
T04	OTHER TREATMENT	GALLONS PER DAY; LITERS PER DAY;	
1	(Use for physical, chemical, thermal	POUNDS PER HOUR; SHORT TONS PER	
	or biological treatment processess	HOUR; KILOGRAMS PER HOUR; METRIC	
	not occurring in tanks, surface	TONS PER DAY; METRIC TONS PER	
1	impoindment or incinerators.	HOUR; OR SHORT TONS PER DAY	
1	Describe the processes in the space		
	provided in Item XIII.)		

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#### XIV. Description of Hazardous Wastes

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- UNIT UF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	Р	KILOGRAMS	K
TONS	Т	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

#### PROCESS CODES:

For listed hazardous waste: For each listed hazardous entered in column A select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A select the code(s) from the list of process codes contained in Item XII A. on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- 2. Enter "000" in the extreme right box of Item XIV-D(I).

3.space provided on page 7, Item XIV-E, the line number and the additional code(s).

 PROUES & A. Extra Graff Histed Not a process that will be used, describe the process in the space provided on the form (D(2)).

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

 Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

2.line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

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

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X	3	D	0	0	1	100	P	7	0	3	D	8	0				
X	4	D	0	0			2										

EPA Form 8700-23 (01-90)

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A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	scrip	tion	of H	azar	dous Wastes (con	itinued)										
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3	D	0	0	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	D	0	0	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	D	0	0	7	5,000	Р	S	0	1	S	0	2	Τ	0	4	
6	D	0	0	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	D	0	0	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	D	0	1	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	D	0	1	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	D	0	1	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	D	0	1	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
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1 4	D	0	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	D	0	1	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
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1 7	D	0	1	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	D	0	2	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	D	0	2	1	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 0	D	0	2	2	100,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	D	0	2	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	D	0	2	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	D	0	2	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	D	0	2	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	D	0	2	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	D	0	2	8	50,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	D	0	2	9	100,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	D	0	3	0	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 9	D	0	3	1	5,000	Р	S	0	1	S	0	2	Τ	0	4	
3 0	D	0	3	2	5,000	Р	S	0	1	S	0	2	Τ	0	4	
3 1	D	0	3	3	5,000	Р	S	0	1	S	0	2	Τ	0	4	
3 2	D	0	3	4	5,000	Р	S	0	1	S	0	2	Τ	0	4	
3 3	D	0	3	5	100,000	Р	S	0	1	S	0	2	Т	0	4	

	EP/	\ I.D.	. Nur	nber	(enter from page	<b>= 1</b> )							Sec	onda	ary II	D Number (enter from page 1)
A Z		9	8	2	4 4 1 2	6 3										
XIV. De	scrip	tion	of H	azar	dous Wastes (co	ntinued)										
														D.	PRO	CESSES
		A. I	ΕPA		B. ESTIMATED								C. l	JNIT	OF	
	Н	AZAI	RDOL	JS	ANNUAL								ME	ASU	RE	_
Line	٧	VAST	E NO	Э.	QUANTITY OF	(enter		(1)	PRO	CES	s co	DDES	ent (ent	er)		(2) PROCESS DESCRIPTION
Number		(enter	code	)	WASTE				coc	de)						(if a code is not entered in D(1)
1	D	0	3	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2	D	0	3	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	D	0	3	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	D	0	3	9	500,000	Р	S	0	1	S	0	2	Т	0	4	
5	D	0	4	0	500,000	Р	S	0	1	S	0	2	Т	0	4	
6	D	0	4	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	D	0	4	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	D	0	4	3	50,000	Р	S	0	1	S	0	2	Т	0	4	
9	F	0	0	1	2,000,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	F	0	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	F	0	0	3	1,500,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	F	0	0	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	F	0	0	5	1,500,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	F	0	0	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	F	0	1	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
16	F	0	1	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	F	0	2	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	F	0	3	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	F	0	3	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	F	0	3	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	F	0	3	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	F	0	3	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	K	0	0	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	K	0	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	K	0	0	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	K	0	0	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	K	0	0	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	K	0	0	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	K	0	0	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	K	0	0	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	K	0	0	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	K	0	1	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	K	0	1	4	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	I.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (con	tinued)										
		AZAI	EPA RDOU		B. ESTIMATED ANNUAL								ME	JNIT ASUI	OF	CESSES
Line Number			Code		QUANTITY OF WASTE	(enter	l	(1)	PRO	DCES de)	s co	DDES	ent (ent	ter)		(2) PROCESS DESCRIPTION  (if a code is not entered in D(1)
1	Κ	0	6	5	5,000	Р	S	0	1	S	0	2	T	0	4	
2	K	0	6	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	K	0	7	1	5,000	Р	S	0	1	S	0	2	Τ	0	4	
4	K	0	7	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	K	0	8	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	K	0	8	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	Κ	0	8	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	K	0	8	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	K	0	8	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	K	0	8	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	K	0	9	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	K	0	9	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	K	0	9	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	Κ	0	9	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	Κ	0	9	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	K	0	9	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	K	0	9	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	K	0	9	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	K	1	0	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	K	1	0	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	K	1	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	Κ	1	0	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	Κ	1	0	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	K	1	0	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	K	1	0	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	K	1	1	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	K	1	1	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	K	1	1	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	K	1	1	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	K	1	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	K	1	1	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	K	1	1	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	Κ	1	2	5	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	l.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (cor	itinued)										
		Α. Ι	ΞPA		B. ESTIMATED								C. L	D. I JNIT		CESSES
Line Number	٧	VAST	RDOU E NO code	Э.	ANNUAL QUANTITY OF WASTE	(enter	I	(1)	PRO	OCES	s co	DDES		ASUI ter)	RE	(2) PROCESS DESCRIPTION (if a code is not entered in D(1)
1	K	0	1	5	5,000	Р	s	0	1	S	0	2	T	0	4	· ·
2	K	0	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	K	0	1	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	K	0	1	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	K	0	1	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	Κ	0	2	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	Κ	0	2	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	K	0	2	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	K	0	2	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	K	0	2	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	K	0	2	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	Κ	0	2	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	Κ	0	3	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	Κ	0	3	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	K	0	3	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	K	0	3	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	Κ	0	3	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	K	0	3	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	K	0	3	6	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 0	K	0	3	7	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 1	Κ	0	3	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	Κ	0	3	9	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 3	Κ	0	4	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	Κ	0	4	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	K	0	4	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	K	0	4	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	K	0	4	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	K	0	4	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	K	0	5	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	K	0	5	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	K	0	5	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	K	0	6	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	K	0	6	4	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (con	tinued)										
			RDOL		B. ESTIMATED ANNUAL								ME	JNIT ASUI	OF	CESSES
Line Number			E NO code		QUANTITY OF WASTE	(enter	1	(1)	PRO	DCES de)	is co	ODES	i (ent	ter)		(2) PROCESS DESCRIPTION  (if a code is not entered in D(1)
1	Κ	1	2	6	5,000	Р	S	0	1	S	0	2	T	0	4	
2	Р	0	0	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	Р	0	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	Р	0	0	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	Р	0	0	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	Р	0	0	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	Р	0	0	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	Р	0	0	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	Р	0	1	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	Р	0	1	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	Р	0	1	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	Р	0	1	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	Р	0	1	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	Р	0	1	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	Р	0	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	Р	0	1	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	Р	0	1	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
18	Р	0	2	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	Р	0	2	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	Р	0	2	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	Р	0	2	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	Р	0	2	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	Р	0	2	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	Р	0	2	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	Р	0	2	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	Р	0	2	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	Р	0	3	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	Р	0	3	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	Р	0	3	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	Р	0	3	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	Р	0	3	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	Р	0	3	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	Р	0	3	8	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EP/	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	scrip	tion	of H	azar	dous Wastes (cor	ntinued)										
														D.	PRO	CESSES
		A. I	ΞΡΑ		B. ESTIMATED								C. l	JNIT	OF	
	H	AZAF	RDOL	JS	ANNUAL								ME	ASUI	RE	
Line	V	VAST	ENO	Э.	QUANTITY OF	(enter		(1)	PRO	CES	s co	DDES	ent	ter)		(2) PROCESS DESCRIPTION
Number		(enter	code	)	WASTE				coc	de)						(if a code is not entered in D(1)
1	Р	0	3	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2	Р	0	4	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	Р	0	4	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	Р	0	4	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	Р	0	4	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	Р	0	4	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	Р	0	4	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	Р	0	4	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	Р	0	4	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	Р	0	4	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	Р	0	4	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	Р	0	5	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	Р	0	5	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	Р	0	5	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	Р	0	5	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	Р	0	5	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	Р	0	5	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	Р	0	5	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	Р	0	6	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	Р	0	6	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	Р	0	6	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	Р	0	6	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	Р	0	6	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	Р	0	6	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	Р	0	6	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	Р	0	6	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	Р	0	7	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	Р	0	7	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	Р	0	7	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	Р	0	7	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	Р	0	7	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	Р	0	7	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	Р	0	7	7	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary I	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (con	tinued)										
		AZAF	EPA RDOU		B. ESTIMATED ANNUAL								ME	JNIT ASUI	OF	CESSES
Line Number			E NO code		QUANTITY OF WASTE	(enter	I	(1)	PRO	DCES de)	is co	ODES	i (ent	er)		(2) PROCESS DESCRIPTION (if a code is not entered in D(1)
1	Р	0	7	8	5,000	Р	s	0	1	s	0	2	Т	0	4	
2	Р	0	8	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	Р	0	8	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	Р	0	8	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	Р	0	8	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	Р	0	8	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	Р	0	8	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	Р	0	9	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	Р	0	9	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
10	Р	0	9	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	Р	0	9	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	Р	0	9	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	Р	0	9	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	Р	0	9	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	Р	0	9	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	Р	1	0	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	Р	1	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	Р	1	0	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	Р	1	0	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	Ρ	1	0	5	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 1	Р	1	0	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	Р	1	0	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	Р	1	0	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	Р	1	1	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	Р	1	1	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	Р	1	1	4	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 7	Р	1	1	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	Р	1	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	Ρ	1	1	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	Ρ	1	1	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	Ρ	1	2	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	Ρ	1	2	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	Р	1	2	3	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	l.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (con	itinued)										
			RDOL		B. ESTIMATED ANNUAL	, .		40	DD.	2050	oo oo		ME	JNIT ASUI	OF	CESSES
Line Number			E NO code		QUANTITY OF WASTE	(enter	I	(1)	COC	oces de)	is co	JUES	(en	ter)		(2) PROCESS DESCRIPTION  (if a code is not entered in D(1)
1	U	0	0	1	5,000	Р	s	0	1	S	0	2	ΙT	0	4	(1. a como a neconno como (1. a c
2	U	0	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	U	0	0	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	U	0	0	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	U	0	0	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	U	0	0	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	U	0	0	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	U	0	0	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	U	0	1	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	U	0	1	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	U	0	1	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	U	0	1	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	U	0	1	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	U	0	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	U	0	1	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	J	0	1	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	J	0	1	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	J	0	2	1	5,000	Р	S	0	1	S	0	2	T	0	4	
1 9	J	0	2	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	U	0	2	4	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 1	J	0	2	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	J	0	2	6	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 3	J	0	2	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	J	0	2	8	5,000	Р	S	0	1	S	0	2	T	0	4	
2 5	J	0	2	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	$\supset$	0	3	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	U	0	3	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	$\supset$	0	3	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	U	0	3	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	U	0	3	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	U	0	3	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	U	0	3	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	U	0	3	8	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (con	tinued)										
		AZAF	EPA RDOU		B. ESTIMATED ANNUAL	/			, DD	2000	· c · c ·		ME	JNIT ASUI	OF	CESSES (2) PROCESS RESCRIPTION
Line Number			E NO code		QUANTITY OF WASTE	(enter	1	(1,	COC	OCES de)	15 C(	JUES	o (en	œr)		(2) PROCESS DESCRIPTION  (if a code is not entered in D(1)
1	U	0	3	9	5,000	Р	s	0	1	S	0	2	ΙT	0	4	(
2	U	0	4	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	U	0	4	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	U	0	4	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	U	0	4	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	U	0	4	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	U	0	4	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	U	0	4	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	U	0	4	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	U	0	4	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	U	0	5	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	U	0	5	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	U	0	5	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	U	0	5	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	U	0	5	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	J	0	5	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	J	0	5	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	J	0	5	8	5,000	Р	S	0	1	S	0	2	Τ	0	4	
1 9	U	0	5	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	U	0	6	0	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 1	J	0	6	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	U	0	6	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	U	0	6	3	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 4	J	0	6	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	J	0	6	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	J	0	6	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	J	0	6	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	J	0	6	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	J	0	7	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	J	0	7	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	J	0	7	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	$\supset$	0	7	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	U	0	7	4	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EP/	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	scrip	tion	of H	azar	dous Wastes (con	itinued)										
		Α. Ι	ΞPA		B. ESTIMATED								C. L	D. I JNIT		CESSES
	н		RDOI	JS	ANNUAL									ASUI		
Line	V	VAS1	EN	Э.	QUANTITY OF	(enter	1	(1)	PRO	CES	s co	DDES	ent (ent	er)		(2) PROCESS DESCRIPTION
Number		enter)	code	)	WASTE				coc							(if a code is not entered in D(1)
1	U	0	7	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2	U	0	7	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	U	0	7	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	U	0	7	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	U	0	7	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	U	0	8	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	U	0	8	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	U	0	8	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	U	0	8	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	U	0	8	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	U	0	8	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	U	0	8	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	U	0	8	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	U	0	8	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	U	0	8	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	U	0	9	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	U	0	9	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	U	0	9	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	U	0	9	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	U	0	9	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 1	U	0	9	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	U	0	9	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	U	0	9	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	U	0	9	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	U	1	0	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	U	1	0	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	U	1	0	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 8	U	1	0	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 9	U	1	0	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 0	U	1	0	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 1	U	1	0	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 2	U	1	0	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
3 3	U	1	1	0	5,000	Р	S	0	1	S	0	2	Т	0	4	

		EPA	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
Α	Ζ	D	9	8	2	4 4 1 2	6 3										
XIV.	Des	crip	tion	of H	azar	dous Wastes (cor	ntinued)										
						-	-								D.	PRO	CESSES
			Α. Ι	EΡΑ		B. ESTIMATED								c. u	JNIT	OF	
		Н	AZAI	RDOL	JS	ANNUAL								ME	ASUI	RE	
Line		V	VAST	E NO	Э.	QUANTITY OF	(enter		(1)	PRC	CES	s co	DES	ent)	er)		(2) PROCESS DESCRIPTION
Numl	oer	(	enter	code	)	WASTE		-		coc	le)						(if a code is not entered in D(1)
	1	U	1	1	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
	2	U	1	1	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
	3	U	1	1	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
	4	U	1	1	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
	5	U	1	1	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
	6	U	1	1	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
	7	U	1	1	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
	8	U	1	1	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
	9	U	1	1	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	0	U	1	2	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	1	U	1	2	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	2	U	1	2	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	3	U	1	2	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	4	U	1	2	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	5	U	1	2	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	6	U	1	2	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	7	U	1	2	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1		U	1	2	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1	9	U	1	3	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	3	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	3	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	3	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	3	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	3	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	3	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	4	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	4	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	4	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2		U	1	4	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
3		U	1	4	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
3		U	1	4	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
3		U	1	4	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	3	U	1	4	7	5,000	Р	S	0	1	S	0	2	Т	0	4	

	EPA	۱.D.	Nur	nber	(enter from page	1)							Sec	onda	ary II	D Number (enter from page 1)
A Z	D	9	8	2	4 4 1 2	6 3										
XIV. Des	crip	tion	of H	azar	dous Wastes (con	tinued)										
		AZAF	EPA RDOU		B. ESTIMATED ANNUAL	, .		121	DD.	2050	oo oo		ME	JNIT ASUI	OF	CESSES (C) PROGESS DESCRIPTION
Line Number			Code		QUANTITY OF WASTE	(enter	I	(1,	COC	oces de)	is co	JUES	(en	ter)		(2) PROCESS DESCRIPTION  (if a code is not entered in D(1)
1	U	1	4	8	5,000	Р	s	0	1	s	0	2	ΙΤ	0	4	X
2	U	1	4	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
3	U	1	5	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
4	U	1	5	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
5	U	1	5	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
6	U	1	5	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
7	U	1	5	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
8	U	1	5	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
9	U	1	5	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 0	U	1	5	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 1	U	1	5	8	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 2	U	1	5	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 3	U	1	6	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 4	U	1	6	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 5	U	1	6	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 6	J	1	6	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 7	J	1	6	5	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 8	J	1	6	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
1 9	J	1	6	7	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 0	U	1	6	8	5,000	Р	S	0	1	S	0	2	Τ	0	4	
2 1	J	1	6	9	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 2	J	1	7	0	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 3	J	1	7	1	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 4	J	1	7	2	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 5	J	1	7	3	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 6	J	1	7	4	5,000	Р	S	0	1	S	0	2	Т	0	4	
2 7	J	1	7	6	5,000	Р	S	0	1	S	0	2	Т	0	4	
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XV:Map:	
Attach to this application a topographic map, or other equivalent map, of the area extending to at least boundaries. The map must show the outline of the feelility the least	
boundaries. The map must show the outline of the facility, the location of each of its existing and prop structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where include all springs, rivers and other surface water bodies in this map area. See instructions for precise	osed intake and discharge
XVILFacilityDrawing	o oquienents.
All existing facilities must include a scale drawing of the facility (see instructions for more deta	:n
	II).
XVII Photographs	
All existing facilities must include photographs (aerial or ground-level) that clearly delineate all storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas	existing structures; existing
XVIII Certification(s)	see instructions for more detail).
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I certify under penalty of law that this document and all attachments were prepared under	my direction or supervision in
Based on my inquiry of the person or persons who manage the system, or those persons dire	uate the information submitted.
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Operator Signature	Date Signed
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## INDEX OF ATTACHMENTS

TTACHMENTS		DESCRIPTION							
Α	ITEM VIII Facility Owner								
В	ITEM XV Map								
	1.	Drawing No. C-100604 Sheet 1 of 2 (Rev. 0) Topographical Map 1 - Plant Site							
	2.	Drawing No. C-100604 Sheet 2 of 2 (Rev. 0) Topographical Map 2 - Adjacent Lands							
С	ITEM	XVI Facility Drawing							
	1.	Scale Drawing of Property Layout							
	2.	Scale Drawing of Facility Layout (Equipment Location)							
	3.	Drawing No. 11135-002 (Rev. 1) Schematic Process Flow Diagram							
D	ITEM	XVII Photographs							
	1. 2.	Site Photographs Site Aerial Photograph							

# ATTACHMENT A ITEM VIII -- FACILITY OWNER

#### ADDITIONAL INFORMATION

EPA ID NUMBER: AZD982441263

#### ATTACHMENT A -- ITEM VIII

FACILITY OWNER

NAME OF FACILITY'S LEGAL OWNER

WESTATES CARBON-ARIZONA, INC. 2523 MUTAHAR STREET PARKER, ARIZONA 85344-4005 TELEPHONE: 602-669-5758

OWNER TYPE - P

NAME OF PROPERTY OWNER:

COLORADO RIVER INDIAN TRIBES RT - 1, BOX 23 - B PARKER, ARIZONA - 85344 TELEPHONE: 602-669-9211

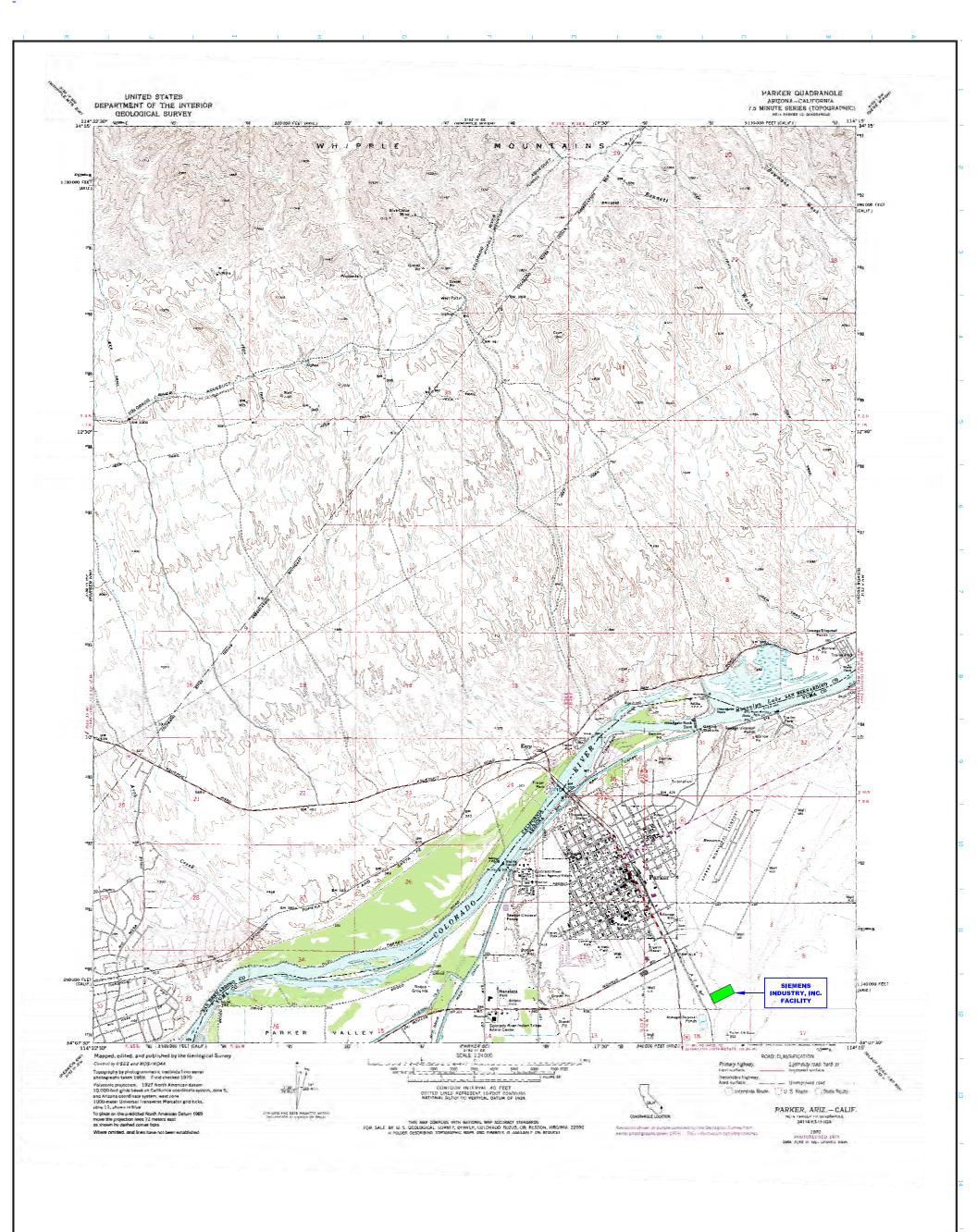
OWNER TYPE - I

## ATTACHMENT B

## ITEM XV -- MAP

- 1. DRAWING NO. C-100604 SHEET 1 OF 2 (REV. 0) TOPOGRAPHICAL MAP 1 PLANT SITE
- 2. DRAWING NO. C-100604 SHEET 2 OF 2 (REV. 0) TOPOGRAPHICAL MAP 2 ADJACENT LANDS

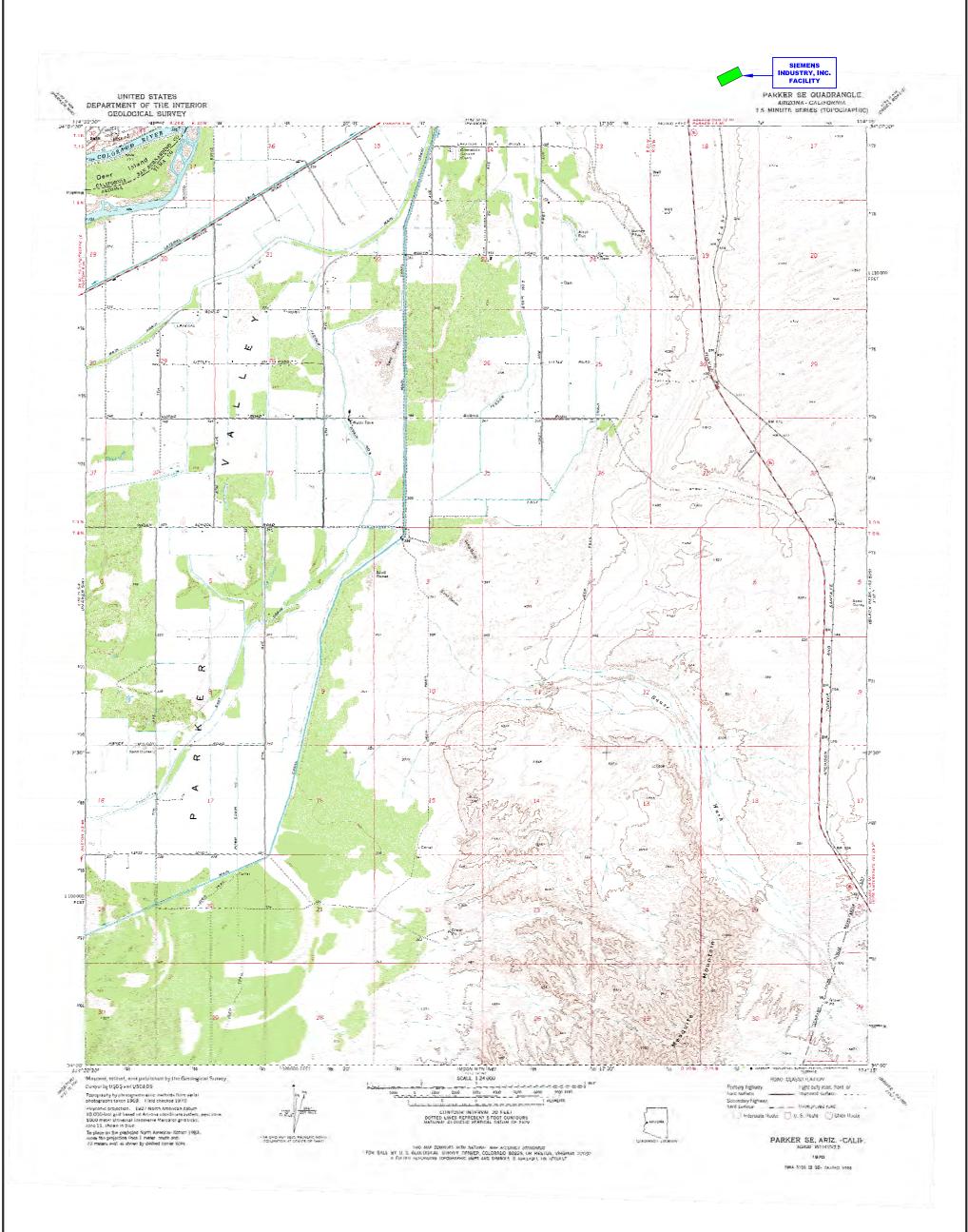
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#### NOTES:

- 1. SEE ATTACHED SIEMENS INDUSTRY, INC. DRAWING D-14789-02 FOR DETAILED LOCATION OF S01, S02, AND X03.
- 2. THERE ARE NO INJECTION WELLS ASSOCIATED WITH THIS FACILITY.
- 3. THERE ARE NO SPRINGS, DRINKING WATER WELLS, NOR SURFACE WATER BODIES LOCATED WITHIN 1/4 MILE OF THIS FACILITY.

							LOCATION	SIEMI DUSTR	Y, INC.			INDUSTRY, INC.		
						PLOT SCALE: AS NOTED			AHAR ST. IZ 85344	TITLE:				
						DO NOT SCALE DRAWING			Z 00044		U.S.G.S. SUR	VEY – PARKER, AZ		
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						OF SIEMENS AND CANNOT BE REPRODUCED OR DELIVERED TO	DRAWN:	JBE	1/22/07		TOPOG	RAPHIC MAP		
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REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R	INDUSTRY, INC.	ENG'R:			DWG No.	C-100604	SHEET No. 1 of 2  REV. 1		



#### NOTES:

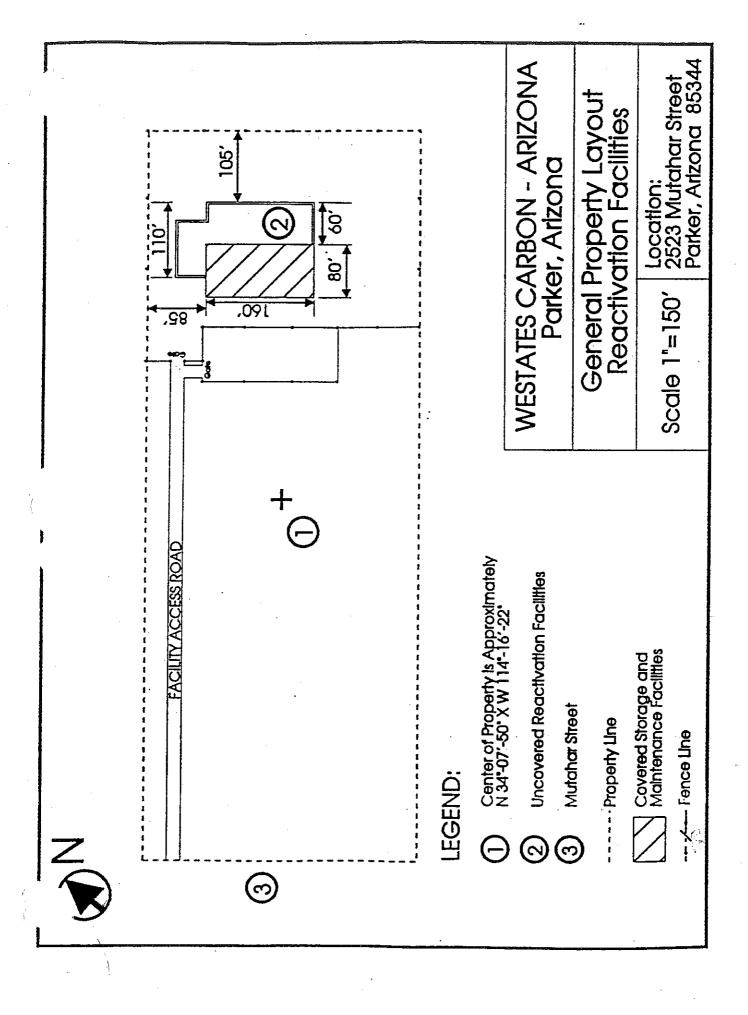
- 1. SEE ATTACHED SIEMENS WATER TECHNOLOGIES CORP. DRAWING D-14789-02 FOR DETAILED LOCATION OF S01, S02, AND X03.
- THERE ARE NO INJECTION WELLS ASSOCIATED WITH THIS FACILITY.
- 3. THERE ARE NO SPRINGS, DRINKING WATER WELLS, NOR SURFACE WATER BODIES LOCATED WITHIN 1/4 MILE OF THIS FACILITY.

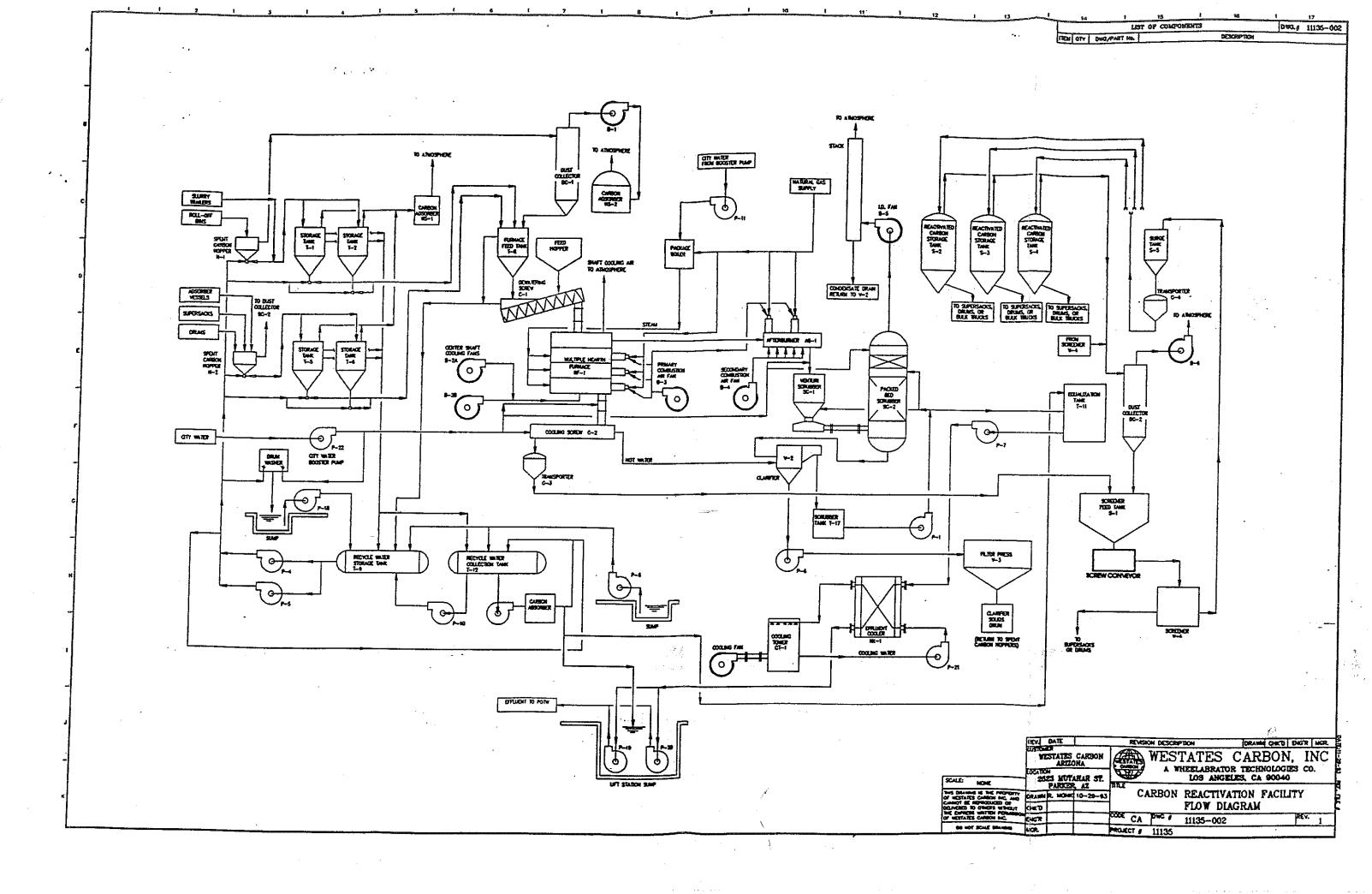
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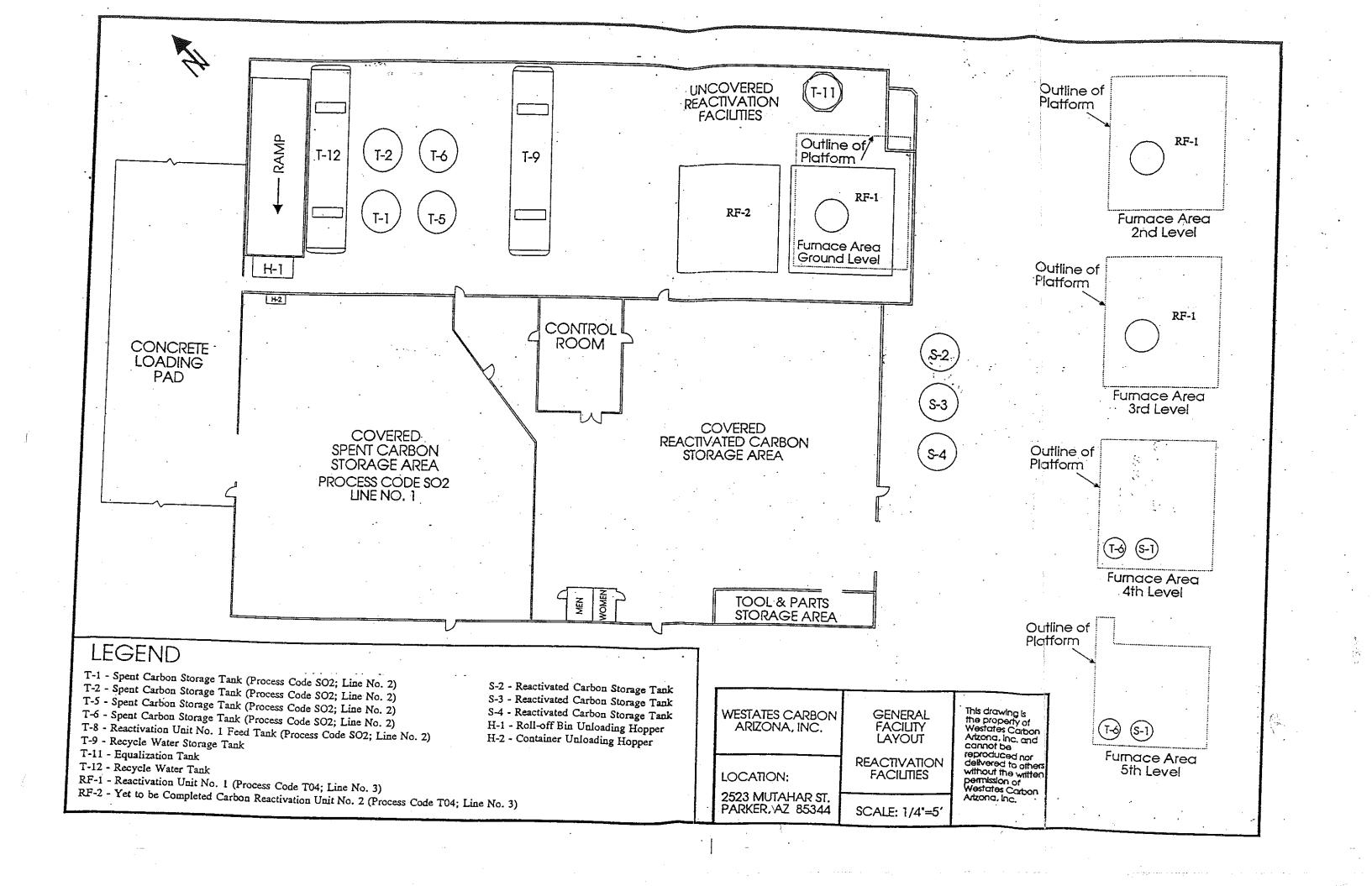
# ATTACHMENT C

ITEM XVII -- FACILITY DRAWING

- 1. SCALE DRAWING OF PROPERTY LAYOUT
- 2. SCALE DRAWING OF FACILITY LAYOUT (EQUIPMENT LOCATION)
- 3. DRAWING NO. 11135-002 -- SCHEMATIC PROCESS FLOW DIAGRAM







### ATTACHMENT D

### ITEM XVII -- PHOTOGRAPHS

- 1. SITE PHOTOGRAPHS
- 2. SITE AERIAL PHOTOGRAPHS

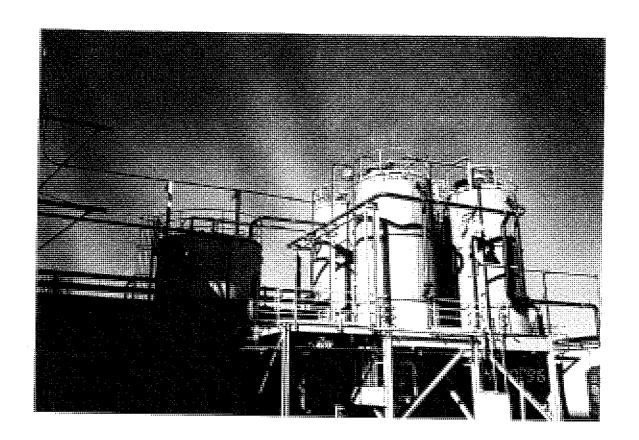
### Process Code S02 (Identified as Line Number 2 in Section XII)

### Spent Carbon Storage Feed Tanks (Tank No. T-1 and T-2)



### Process Code S02 (Identified as Line Number 2 in Section XII)

### Spent Carbon Storage Feed Tanks (Tank No. T-5 and T-6)



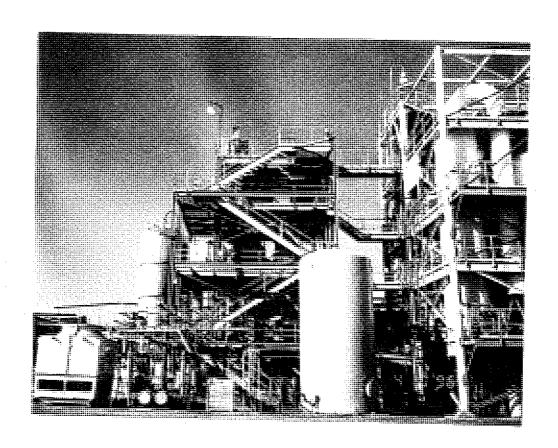
### Process Code S02 (Identified as Line Number 2 in Section XII)

### Spent Carbon Storage Feed Tanks (Tank No. T-8)



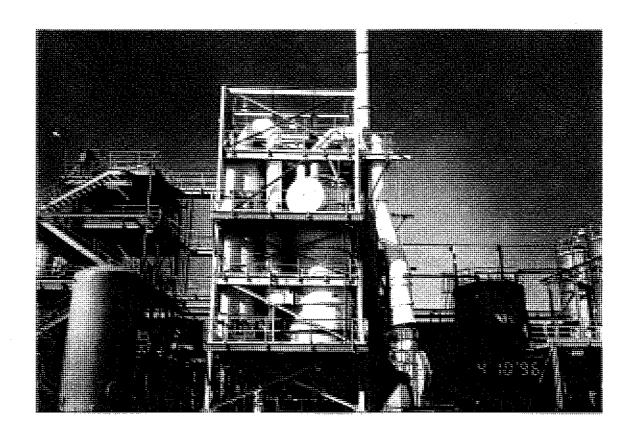
### Process Code T04 (Identified as Line Number 3 in Section XII)

### Carbon Reactivation Unit No.1 (RF-1) (1 of 2)



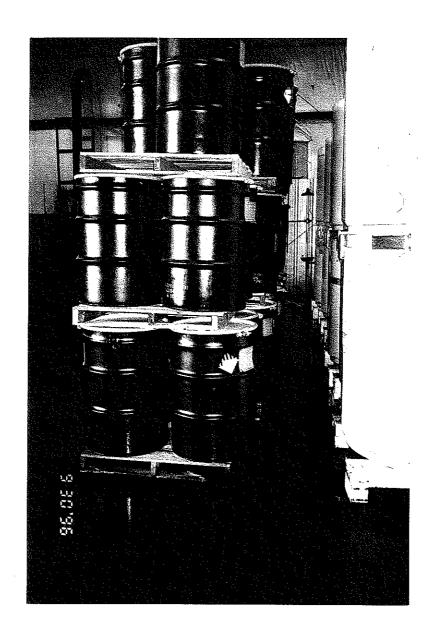
### Process Code T04 (Identified as Line Number 3 in Section XII)

Carbon Reactivation Unit No.2 (RF-2) (2 of 2)



### Process Code S01 (Identified as Line Number 1 in Section XII)

### Spent Carbon Storage (Warehouse)



October 1996



#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

**REGION IX** 

75 Hawthorne Street San Francisco, Ca. 94105

MAR 2 5 1992

Mr. Robert Babbitt Project Manager Westates Carbon - Arizona, Inc. 2250 Tubeway Avenue Los Angeles, CA 90040

Dear Mr. Babbitt:

The United States Environmental Protection Agency ("EPA") has reviewed the information you provided in a letter dated February 14, 1992, regarding the interim status eligibility of Westates Carbon-Arizona, Inc. ("Westates") (ID# AZD982441263), located on the Colorado River Indian Reservation near Parker, Arizona.

The documentation you provided verifies that construction of the Westates facility had commenced before the effective date (August 21, 1991) of the boiler and industrial furnace (BIF) rule, thereby confirming Westates' status as an existing facility, pursuant to 40 CFR 260.10 and Section 3005(e)(1)(A)(ii) of RCRA. EPA hereby confirms that you have met the requirements as an interim status facility.

EPA will "call-in" your Part B permit application at a later date considering the relative hazard to human health and environment that Westates poses compared to other storage, treatment, and disposal facilities within the Director's purview. If you have any questions regarding this matter, please contact Chris Heppe at (415) 744-2027.

Sincerely,

Paula Bisson, Chief

Arizona, Nevada, Pacific Island Section

cc: Daniel Eddy, Jr., Chairman Colorado Indian Tribe

#### Revised Part A Forms

Provided for Information Purposes Only

OMB#: 2050-0034 Expires 11/30/2005

	END COMPLETED  ORM TO:	United States Environmental P	Protection	n Agency								
Th	e Appropriate State or A Regional Office.	RCRA SUBTITLE C SITE IDENT	TFICAT	ION FORM								
1.	Reason for	Reason for Submittal:										
	Submittal (See instructions on page 14.)	☐ To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities)										
,	MARK ALL BOX(ES)	☐ To provide Subsequent Notification of Regulated	Waste Activ	vity (to update site identifi	ication information)							
	THAT APPLY	☐ As a component of a First RCRA Hazardous Was	ste Part A P	ermit Application								
		☐ As a component of a Revised RCRA Hazardous V	Waste Part	A Permit Application (Am	nendment #)							
		☐ As a component of the Hazardous Waste Report										
2.	Site EPA ID Number (page 15)	EPA ID Number										
3.	Site Name (page 15)	Name:										
4.	Site Location	Street Address:										
	Information (page 15)	City, Town, or Village:		State:								
		County Name:		Zip Code:								
5.	Site Land Type (page 15)	Site Land Type: ☐ Private ☐ County ☐ District	☐ Federal	☐ Indian ☐ Municipal	☐ State ☐ Other							
6.	North American Industry Classification	A. IIIII	B. I	_	I							
	System (NAICS) Code(s) for the Site (page 15)	c. I <u>I I I I I</u>	D. I		I							
7.	Site Mailing	Street or P. O. Box:										
	Address (page 16)	City, Town, or Village:										
		State:										
		Country:		Zip Code:								
8.	Site Contact Person	First Name:	MI:	Last Name:								
	(page 16)	Phone Number: Extension:	:	Email address:								
9.	Operator and Legal Owner	A. Name of Site's Operator:		Date Became Operato	or (mm/dd/yyyy):							
	of the Site (pages 16 and 17)	Operator Type: ☐ Private ☐ County ☐ District 〔	☐ Federal	☐ Indian ☐ Municipal	□ State □ Other							
		B. Name of Site's Legal Owner:		Date Became Owner (	mm/dd/yyyy):							
		Owner Type:  Private  County  District	☐ Federal	☐ Indian ☐ Municipal	☐ State ☐ Other							

9. Legal Owner	Street or P. O. Bo	ox:			
(Continued) Address	City, Town, or Vi	llage:			
Address	State:				
	Country:				Zip Code:
10. Type of Regulate Mark "Yes" or "N	-	complete any ad	Iditional boxes a	as instructe	d. (See instructions on pages 18 to 21.)
A. Hazardous W Complete all I	aste Activities parts for 1 through 6				
Y □ N □ 1. Generato	r of Hazardous Wast	e		YONO	2. Transporter of Hazardous Waste
If "Yes",	choose only one of t	he following - a	, b, or c.		
<b>-</b>				YONO	3. Treater, Storer, or Disposer of
<b>□</b> a. LQ	G: Greater than 1,000 of non-acute haza		s./mo.)		Hazardous Waste (at your site) Note:
	or non acute naza	idous waste, or			A hazardous waste permit is required for this activity.
☐ b. SQ	G: 100 to 1,000 kg/m	•	s./mo.)		uno douvity.
	of non-acute haza	rdous waste; or		YONO	4. Recycler of Hazardous Waste (at your
☐ c. CE	SQG: Less than 100 l	kg/mo (220 lbs./m	10.)		site)
	of non-acute ha	zardous waste	•	YDND	5. Exempt Boiler and/or Industrial
In addition	indicate other gane	rator activities			Furnace
iii addition	, indicate other gene	rator activities.			If "Yes", mark each that applies.
Y 🗖 N 🗖 d. Un	ited States Importer of	Hazardous Was	te		<ul><li>a. Small Quantity On-site Burner Exemption</li></ul>
Y □ N □ e. Mix	ked Waste (hazardous	and radioactive)	Generator		<ul><li>b. Smelting, Melting, and Refining Furnace Exemption</li></ul>
				YONO	6. Underground Injection Control
B. Universal Wa	ste Activities				Jsed Oil Activities lark all boxes that apply.
Y □ N □ 1. Large Qu	antity Handler of Uni	iversal Waste (a	ccumulate		
•	or more) [refer to yo	_		YONO	1. Used Oil Transporter
	e what is regulated]. nerated and/or accur				If "Yes", mark each that applies.  ☐ a. Transporter
	poxes that apply:	indiated at your	onc. II 100 ,		□ b. Transfer Facility
		Generate A	Accumulate		
a. Batteries	3				2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies.
					□ a. Processor
b. Pesticido		_	_		■ b. Re-refiner
c. Thermos	stats				3. Off-Specification Used Oil Burner
d. Lamps					
e. Other (s	pecify)			YONO	4. Used Oil Fuel Marketer
f. Other (s	pecify)				If "Yes", mark each that applies.  ☐ a. Marketer Who Directs Shipment of
g. Other (s	pecify)	□			Off-Specification Used Oil to Off-Specification Used Oil Burner
					■ b. Marketer Who First Claims the
Y 🗆 N 🗅 2. Destinati	-				Used Oil Meets the Specifications
Note: A haz	zardous waste permit ı	may be required f	for this activity.		

E <b>PA ID NO</b> :   _	ll	<u>                                 </u>	l_	l_	_l	OMB#: 2050-0034	Expires 11/30/2005
11. Description of Hazardous Wastes	(See instruction	ns on page 22	2.)				
A. Waste Codes for Federally Regularized handled at your site. List them in additional page if more spaces are	the order they are						
B. Waste Codes for State-Regulate hazardous wastes handled at your more spaces are needed for waste	site. List them in	-					<del>-</del>
12. Comments (See instructions on p	page 22.)						
							_
13. Certification. I certify under penalt in accordance with a system designed to on my inquiry of the person or persons winformation submitted is, to the best of menalties for submitting false information. For the RCRA Hazardous Waste Part A (See instructions on page 22.)	o assure that quali who manage the s my knowledge and n, including the pos	ified personne ystem, or thos belief, true, a ssibility of fine	I propse persecurate	erly ga sons d e, and mpriso	ther and eva irectly respor complete. I nment for kn	luate the information nsible for gathering that am aware that there a owing violations.	submitted. Based ne information, the are significant
Signature of operator, owner, or an authorized representative	Name and Offi	cial Title (typ	e or p	orint)			Date Signed (mm/dd/yyyy)

|--|

#### United States Environmental Protection Agency

#### HAZARDOUS WASTE PERMIT INFORMATION FORM

	Facility Permit	Firs	First Name: MI: Last Name:														
	Contact (See																
	instructions on page 23)	Pho	one	Nun	nber	:											Phone Number Extension:
	Facility Permit Contact Mailing	Stre	et c	or P.	.O. E	Box:											
	Address (See	City	/. To	-wn	, or \	/illa	ae:										
	instructions on		,,	,	,		J										
	page 23)	Sta	te:														
		Cou	untr	y:													Zip Code:
	Operator Mailing Address and	Stre	treet or P.O. Box:														
	Telephone Number (See instructions on	City	ty, Town, or Village:														
	page 23)	Sta	tate:														
		Country: Zip Code: Phone Number															
	Legal Owner Mailing Address and	Stre	Street or P.O. Box:														
	Telephone Number (See instructions on	City	City, Town, or Village:														
	page 23)	Sta	te:														
		Cou	untr	y:								Z	Zip Co	ode	e:		Phone Number
	Facility Existence Date (See instructions on page 24)	Fac	ility	Exi	isten	ce [	Date	e (mn	n/dd	/ууу:	y):						
$\vdash$	Other Environmental Po	ermi	ts (S	See	inst	ruct	ion	s on	page	24)							
	A. Permit Type (Enter code)							rmit l									C. Description
7.	Nature of Business (Pro	ovid	e a l	brief	f des	crip	tio	n; se	e ins	struc	tior	าร	on p	ag	e 24	4)	

EPA ID NO:	- 11	1 1	- 11	- 1	1	11	1	- 1	- 1	OMB #: 2050-0034 Expires 11/30/200

- 8. Process Codes and Design Capacities (See instructions on page 24) Enter information in the Sections on Form Page 3.
  - A. PROCESS CODE Enter the code from the list of process codes in the table below that best describes each process to be used at the facility. Fifteen lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. For "other" processes (i.e., D99, S99, T04 and X99), enter the process information in Item 9 (including a description).
  - B. PROCESS DESIGN CAPACITY- For each code entered in Section A, enter the capacity of the process.
    - 1. AMOUNT Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process.
    - 2. UNIT OF MEASURE For each amount entered in Section B(1), enter the code in Section B(2) from the list of unit of measure codes below that describes the unit of measure used. Select only from the units of measure in this list.

C. PROCESS TOTAL NUMBER OF UNITS - Enter the total number of units for each corresponding process code.

PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
	Disposal:			Treatment (continued):	
D79	Underground Injection Well Disposal	Gallons; Liters; Gallons Per Day; or Liters Per Day	T81 T82	Cement Kiln Lime Kiln	For T81-T93:
D80	Landfill	Acre-feet; Hectare-meter; Acres; Cubic Meters; Hectares; Cubic Yards	T83 T84 T85	Aggregate Kiln Phosphate Kiln Coke Oven	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric
D81	Land Treatment	Acres or Hectares	T86	Blast Furnace	Tons Per Hour; Short Tons Per Day; Btu
D82	Ocean Disposal	Gallons Per Day or Liters Per Day	T87	Smelting, Melting, or Refining	Per Hour; Liters Per Hour; Kilograms Per
D83	Surface Impoundment Disposal	Gallons; Liters; Cubic Meters; or Cubic Yards	T88	Furnace Titanium Dioxide Chloride Oxidation Reactor	Hour; or Million Btu Per Hour
D99	Other Disposal	Any Unit of Measure in Code Table Below	T89	Methane Reforming Furnace Pulping Liquor Recovery	
	Storage:		T90	Furnace	
S01	Container	Gallons; Liters; Cubic Meters; or Cubic Yards	T91	Combustion Device Used In	
S02	Tank Storage	Gallons; Liters; Cubic Meters; or Cubic Yards		The Recovery Of Sulfur Values From Spent Sulfuric Acid	
S03	Waste Pile	Cubic Yards or Cubic Meters	T92 T93	Halogen Acid Furnaces Other Industrial Furnaces	
S04	Surface Impoundment Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	193	Listed In 40 CFR §260.10	
S05	Drip Pad	Gallons; Liters; Acres; Cubic Meters; Hectares; or Cubic Yards	T94	Containment Building - Treatment	Cubic Yards; Cubic Meters; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; Btu Per Hour; Pounds Per Hour; Short Tons
S06	Containment Building Storage	Cubic Yards or Cubic Meters			Per Day; Kilograms Per Hour; Metric Tons Per Day; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million Btu Per
S99	Other Storage	Any Unit of Measure in Code Table Below			Hour
	Treatment:			Miscellaneous (Subpart X):	
T01	Tank Treatment	Gallons Per Day; Liters Per Day	X01	Open Burning/Open Detonation	Any Unit of Measure in Code Table Below
T02	Surface Impoundment Treatment	Gallons Per Day; Liters Per Day	X02	Mechanical Processing	Short Tons Per Hour; Metric Tons Per Hour; Short Tons Per Day; Metric Tons Per Day; Pounds Per Hour; Kilograms Per
T03	Incinerator	Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; Btu Per Hour;			Hour; Gallons Per Hour; Liters Per Hour; or Gallons Per Day
		Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million Btu Per Hour	X03	Thermal Unit	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric
T04	Other Treatment	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour;			Tons Per Hour; Short Tons Per Day; Btu Per Hour; or Million Btu Per Hour
		Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Gallons Per Day; Liters Per Hour; or Million Btu Per Hour	X04	Geologic Repository	Cubic Yards; Cubic Meters; Acre-feet; Hectare-meter; Gallons; or Liters
T80	Boiler	Gallons; Liters; Gallons Per Hour; Liters Per Hour; Btu Per Hour; or Million Btu Per Hour	X99	Other Subpart X	Any Unit of Measure Listed Below

UNIT OF	UNIT OF	UNIT OF	UNIT OF	UNIT OF	UNIT OF
MEASURE	MEASURE CODE	MEASURE	MEASURE CODE	MEASURE	MEASURE CODE
Gallons	E U L H	Short Tons Per Hour Metric Tons Per Hour Short Tons Per Day Metric Tons Per Day Pounds Per Hour Kilograms Per Hour Million Btu Per Hour	W	Cubic Yards	C B A Q F

EP	A IE	) NC	): I_	l_			_l	OME	3 #: 2050	-0034 Exp	oires 1	1/30/2005
8. P	roces	s Co	des a	nd De	sign Capacities (Continued)							
	EXA	MPL	E FOF	CON	IPLETING Item 8 (shown in line number X-1 below):	A facility ha	s a storag	e tank, which ca	n hold 53	3.788 gall	ons.	
					B. PROCESS DESIGN CAPAC	ITY		C.				
	ne nber		A. cess (		(1) Amount (Specify)	(2) Unit Measur (Enter cod	e Number	of	For Offic	cial Use	e Only	
X	1	s	0	2		. 7 8 8	G	0 0	1			
	1											
	2											
	3					•						
	4											
	5					-						
	6											
	7											
	8											
_	9					-						
1	0					•						
1	2					•						
1	3					•						
1	4											
1	5											
	NOT	E: If	you r	eed to	o list more than 15 process codes, attach an additiona	al sheet(s) v	with the inf	ormation in the	same for	nat as abo	ve. Nu	ımber
	the l	lines	seque	entiall	y, taking into account any lines that will be used for '	other" pro	cesses (i.e	., D99, S99, T04	and X99)	in Item 9.		
9. O	ther F	Proce	sses	(See i	nstructions on page 25 and follow instructions from	Item 8 for D	99, S99, T	04 and X99 proc	ess code	s)		
	ne				B. PROCESS DESIGN CAPACIT	Y		C.				
	n <b>ber</b> r#s in		A.			(2) Ui		Process Total Number of				
-	ence tem 8)		cess ( n list al		(1) Amount (Specify)	Meas (Enter		Units	D.	Descriptio	n of Pr	ocess
	2	T		4	100.000	U		0 0 1		Vitrificatio		
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- 10. Description of Hazardous Wastes (See instructions on page 25) Enter information in the Sections on Form Page 5.
  - A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR Part 261, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
  - B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in Section A, estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in Section 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 Section B, enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	К
TONS	Τ	METRIC TONS	М

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

#### D. PROCESSES

#### 1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in Section A, select the code(s) from the list of process codes contained in Items 8A and 9A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the listed hazardous wastes.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in Section A, select the code(s) from the list of process codes contained in Items 8A and 9A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- 1. Enter the first two as described above.
- 2. Enter "000" in the extreme right box of Item 10.D(1).
- 3. Use additional sheet, enter line number from previous sheet, and enter additional code(s) in Item 10.E.

by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in Item 10.D(2) or in Item 10.E(2).

  NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER Hazardous wastes that can be described
  - 1. Select one of the EPA Hazardous Waste Numbers and enter it in Section A. On the same line complete Sections 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 Section A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In Section D(2) on that line enter "included with above" and make no other entries on that line.
  - 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING Item 10 (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 operations. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

				A. PA	•	B. Estimated Annual	C. Unit of						ı	D. PROCESSI	ES	
Line Waste No. Quantity Measure Number (Enter code) of Waste (Enter code) (1) PROCESS CODES (Enter code)								r code)		(2) PROCESS DESCRIPTION- (If a code is not entered in D(1))						
Х	1	K	0	5	4	900	Р	Т	0	3	D	8	0			
Х	2	D	0	0	2	400	Р	Т	0	3	D	8	0			
Х	3	D	0	0	1	100	Р	Т	0	3	D	8	0			
Х	4	D	0	0	2											Included With Above

		1	١.	B.			D. PROCESSES											
Line umber		Wast	PA rdous e No. code)	Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))										
1																		
2																		
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7	1										<del>                                     </del>							
8	+												+					
9	-										-							

10. Descri	ption	of H	azar	dous	Wastes (Con	tinued. Use th	is Add	ditional	Sheet(s	) as ne	cessar	y; num	ber as	5 a, et	c.)	
			1. PA		B.	C.						ı	E. PRO	CESS	ES	
Line Number		Er Hazar Wast Enter	rdou e No		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)			(1) PR(	OCESS	CODE	S (Ente	er code	)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
4 0	<u> </u>															
	-															
	-															
	1															
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10. I	Descr	iptior	n of H	Haza	rdou	ıs Wastes (Co	ntinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munt	er as	5a, etc	c.)
			A	١.		B.	C.							E. PR	OCES	SES	
Lii		l	Nast	nzard e No		Estimated Annual Quantity of	Unit of Measure										(2) PROCESS DESCRIPTION
Nun		_		code	_	Waste	(Enter code)		· ` '				_	ter co			(If a code is not entered in E(1))
7	9	K	0	3	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	0	K	0	3	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	1	K	0	3	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	2	K	0	3	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	3	K	0	3	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	4	K	0	3	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	5	K	0	3	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	6	K	0	3	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	7	K	0	3	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
8	8	Κ	0	4	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
8	9	K	0	4	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	0	K	0	4	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	1	K	0	4	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	2	Κ	0	4	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	3	Κ	0	4	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
9	4	Κ	0	5	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
9	5	Κ	0	5	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	6	K	0	5	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	7	K	0	6	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	8	K	0	6	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
9	9	K	0	6	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
10	0	K	0	6	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
10	1	K	0	7	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
10	2	Κ	0	7	3	5,000	Р	Ø	0	1	S	0	2	Χ	0	3	
10	3	K	0	8	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
10	4	Κ	0	8	4	5,000	Р	Ø	0	1	S	0	2	Χ	0	3	
10	5	K	0	8	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
10	6	K	0	8	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
10	7	K	0	8	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
10	8	K	0	8	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
10	9	Κ	0	9	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
11	0	K	0	9	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	1	Κ	0	9	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	2	Κ	0	9	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	3	Κ	0	9	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	4	Κ	0	9	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	5	Κ	0	9	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	6	Κ	0	9	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
11	7	Κ	1	0	0	5,000	Р	S	0	1	S	0	2	Х	0	3	

10. [	Descr	iptior	n of I	Haza	rdou	s Wastes (Co	ontinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munt	er as	5a, etc	c.)
			P	١.		B.	C.							E. PR	OCES	SES	
Lii Nun		l	Vast	nzard e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1,	) PRO	CESS	CODE	ES (En	iter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
11	8	K	1	0	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
11	9	Κ	1	0	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	0	Κ	1	0	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	1	Κ	1	0	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	2	Κ	1	0	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	3	Κ	1	0	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	4	Κ	1	1	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	5	Κ	1	1	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	6	Κ	1	1	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
12	7	Κ	1	1	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	8	Κ	1	1	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
12	9	Κ	1	1	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
13	0	K	1	1	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
13	1	K	1	2	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
13	2	K	1	2	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	3	Р	0	0	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	4	Ρ	0	0	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	5	Ρ	0	0	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	6	Ρ	0	0	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	7	Ρ	0	0	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	8	Ρ	0	0	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
13	9	Ρ	0	0	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
14	0	Ρ	0	1	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
14	1	Р	0	1	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
14	2	Р	0	1	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
14	3	Ρ	0	1	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
14	4	Ρ	0	1	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
14	5	Р	0	1	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
14	6	Р	0	1	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
14	7	Р	0	1	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
14	8	Р	0	1	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
14	9	Р	0	2	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	0	Р	0	2	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	1	Р	0	2	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	2	Р	0	2	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	3	Р	0	2	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	4	Р	0	2	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	5	Р	0	2	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	6	Р	0	2	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	

10. [	Descr	iptio	n of H	laza	rdou	ıs Wastes (Co	ntinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munb	er as	5a, etc	D.)
			Α	١.		B.	C.							E. PR	OCES	SES	
Lii Nun		١	Nast	nzard e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1)	) PRO	CESS	CODE	ES (En	nter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
15	7	Р	0	2	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
15	8	Р	0	3	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
15	9	Ρ	0	3	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	0	Р	0	3	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	1	Ρ	0	3	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	2	Р	0	3	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	3	Ρ	0	3	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	4	Ρ	0	3	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
16	5	Ρ	0	3	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	6	Ρ	0	4	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
16	7	Ρ	0	4	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
16	8	Ρ	0	4	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
16	9	Ρ	0	4	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
17	0	Ρ	0	4	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
17	1	Р	0	4	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
17	2	Ρ	0	4	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
17	3	Р	0	4	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
17	4	Ρ	0	4	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
17	5	Ρ	0	4	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
17	6	Ρ	0	5	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
17	7	Ρ	0	5	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
17	8	Р	0	5	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
17	9	Ρ	0	5	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	0	Р	0	5	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	1	Ρ	0	5	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	2	Р	0	5	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	3	Р	0	6	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	4	Ρ	0	6	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	5	Р	0	6	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	6	Р	0	6	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	7	Р	0	6	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	8	Ρ	0	6	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
18	9	Р	0	6	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
19	0	Ρ	0	6	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
19	1	Р	0	7	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
19	2	Ρ	0	7	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
19	3	Ρ	0	7	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
19	4	Р	0	7	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
19	5	Ρ	0	7	4	5,000	Р	S	0	1	S	0	2	Х	0	3	

10. I	Descr	iptio	n of I	Haza	rdou	s Wastes (Co	ntinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munt	er as	5a, etc	c.)
			A	١.		B.	C.							E. PR	OCES	SES	
						Estimated											
				azaro		Annual	Unit of										
Lii				e No		Quantity of Waste	Measure (Enter code)		/1	N DDO	OF CC	CODI	-C /Fn	tor oo	da)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
<i>Nun</i>	6	P	0	code 7	<i>5</i> )	5,000	P	S	0	1	S	0	2	ter cod	0 0	3	(II a code is not entered in L(1))
19	7	Р	0	7	7	5,000	P	S	0	1	S	0	2	X	0	3	
19	8	P	0	7	8	5,000	P	S	0	1	S	0	2	X	0	3	
19	9	P	0	8	2	5,000	P	S	0	1	S	0	2	X	0	3	
20	0	P	0	8	4	5,000	P	S	0	1	S	0	2	X	0	3	
20	1	P	0	8	5	5,000	P	S	0	1	S	0	2	X	0	3	
20	2	Р	0	8	7	5,000	P	S	0	1	S	0	2	Х	0	3	
20	3	Р	0	8	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
20	4	Р	0	8	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
20	5	Р	0	9	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
20	6	Ρ	0	9	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
20	7	Р	0	9	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
20	8	Ρ	0	9	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
20	9	Ρ	0	9	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
21	0	Ρ	0	9	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
21	1	Р	0	9	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
21	2	Ρ	0	9	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
21	3	Ρ	1	0	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
21	4	Р	1	0	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
21	5	Р	1	0	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
21	6	Р	1	0	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
21	7	Р	1	0	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
21	8	Р	1	0	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
21	9	Р	1	0	9	5,000	P	S	0	1	S	0	2	Х	0	3	
22	0	P	1	1	0	5,000	P	S	0	1	S	0	2	Х	0	3	
22	1	Р	1	1	3	5,000	P	S	0	1	S	0	2	X	0	3	
22	2	Р	1	1	4	5,000	P	S	0	1	S	0	2	X	0	3	
22	3	Р	1	1	5	5,000	P	S	0	1	S	0	2	X	0	3	
22	4	Р	1	1	6	5,000	Р	S	0	1	S	0	2	X	0	3	
22	5 6	P P	1	1	8	5,000 5,000	P P	S	0	1	S	0	2	X	0	3	
22	7	Р	1	2	0	5,000	P	S	0	1	S	0	2	X	0	3	
22	8	Р	1	2	1	5,000	P	S	0	1	S	0	2	X	0	3	
22	9	P	1	2	3	5,000	P	S	0	1	S	0	2	X	0	3	
23	0	U	0	0	1	5,000	P	S	0	1	S	0	2	X	0	3	
23	1	J	0	0	2	5,000	P	S	0	1	S	0	2	X	0	3	
23	2	U	0	0	3	5,000	P	S	0	1	S	0	2	X	0	3	
23	3	U	0	0	4	5,000	P	S	0	1	S	0	2	X	0	3	
23	4	U	0	0	5	5,000	P	S	0	1	S	0	2	X	0	3	
20	-т	J	J	J	J	0,000	ı	J	J	'	J	J		^	J	J	

10. [	Descr	iptio	n of I	laza	rdou	ıs Wastes (Co	ontinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munt	er as	5a, et	c.)
			F	١.		B.	C.							E. PR	OCES	SES	
Lir Num		ı	Vast	zard e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1)	) PRO	CESS	CODE	ES (En	iter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
23	5	U	0	0	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
23	6	J	0	0	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
23	7	J	0	0	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
23	8	U	0	1	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
23	9	J	0	1	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
24	0	J	0	1	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
24	1	U	0	1	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
24	2	J	0	1	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
24	3	U	0	1	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
24	4	J	0	1	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
24	5	J	0	1	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
24	6	J	0	1	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
24	7																Intentionally blank
24	8	J	0	2	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
24	9	U	0	2	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
25	0	U	0	2	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	1	U	0	2	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	2	J	0	2	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
25	3	U	0	2	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	4	U	0	2	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	5	U	0	3	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	6	J	0	3	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
25	7	U	0	3	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	8	U	0	3	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
25	9	U	0	3	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	0	U	0	3	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	1	U	0	3	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	2	J	0	3	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
26	3	J	0	3	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
26	4	U	0	4	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	5	U	0	4	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	6	U	0	4	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	7	U	0	4	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	8	U	0	4	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
26	9	U	0	4	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	0	U	0	4	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	1	U	0	4	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	2	U	0	4	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	3	U	0	5	0	5,000	Р	S	0	1	S	0	2	Х	0	3	

10. I	Descr	iptio	n of I	laza	rdou	s Wastes (Co	ntinued. Use th	nis Ad	ditiona	al Shee	et (s) a	s nece	essary	; munt	er as	5a, etc	c.)
			F	١.		B.	C.							E. PR	OCES	SES	
						Estimated											
				zard		Annual	Unit of										(a) PROCESS DESCRIPTION
Lii Nun				e No code		Quantity of Waste	Measure (Enter code)		(1	) PRO	CESS	CODE	ES (En	iter co	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
27	4	Ŋ	0	5	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	5	U	0	5	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	6	J	0	5	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	7	U	0	5	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
27	8	כ	0	5	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
27	9	$\supset$	0	5	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	0	כ	0	5	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	1	כ	0	5	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	2	J	0	6	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	3	J	0	6	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	4	U	0	6	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	5	U	0	6	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	6	U	0	6	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	7	U	0	6	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	8	U	0	6	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
28	9	J	0	6	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
29	0	J	0	6	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
29	1	J	0	7	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
29	2	J	0	7	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
29	3	J	0	7	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
29	4	U	0	7	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
29	5	U	0	7	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
29	6	U	0	7	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
29	7	U	0	7	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
29	8	U	0	7	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
29	9	U	0	7	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	0	J	0	7	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	1	J	0	8	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	2	U	0	8	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	3	U	0	8	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	4	U	0	8	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	5	U	0	8	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	6	U	0	8	5	5,000	P	S	0	1	S	0	2	Х	0	3	
30	7	U	0	8	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	8	U	0	8	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
30	9	U	0	8	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
31	0	U	0	8	9	5,000	P	S	0	1	S	0	2	Х	0	3	
31	1	U	0	9	0	5,000	P	S	0	1	S	0	2	Х	0	3	
31	2	U	0	9	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	

10. [	Descr	iptio	n of I	Haza	rdou	ıs Wastes (Co	ntinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munt	er as	5a, etc	c.)
			1	١.		B.	C.							E. PR	OCES	SES	
Lii Nun		١	Nast	azard e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1)	PRO	CESS	CODE	ES (En	nter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
31	3	U	0	9	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
31	4	U	0	9	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
31	5	J	0	9	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
31	6	U	0	9	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
31	7	כ	0	9	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
31	8	U	0	9	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
31	9	J	0	9	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	0	U	1	0	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
32	1	U	1	0	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
32	2	כ	1	0	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	3	כ	1	0	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	4	J	1	0	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	5	J	1	0	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	6	U	1	0	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	7	J	1	0	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
32	8	U	1	1	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
32	9	J	1	1	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
33	0	U	1	1	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	1	J	1	1	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	2	J	1	1	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	3	J	1	1	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	4	U	1	1	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	5	J	1	1	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
33	6	J	1	1	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	7	J	1	1	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	8	J	1	2	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
33	9	U	1	2	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	0	U	1	2	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	1	U	1	2	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	2	U	1	2	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	3	U	1	2	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	4	U	1	2	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	5	U	1	2	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	6	U	1	2	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	7	U	1	3	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	8	U	1	3	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
34	9	U	1	3	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
35	0	U	1	3	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
35	1	U	1	3	6	5,000	Р	S	0	1	S	0	2	Х	0	3	

10. I	Descr	iptior	n of I	Haza	rdou	s Wastes (Co	ntinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munb	er as	5a, etc	D.)
			A	١.		B.	C.							E. PR	OCES	SES	
Lii Nun		l	Nast	azard e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1,	) PRO	CESS	CODE	ES (En	ter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
35	2	U	1	3	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
35	3	U	1	3	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
35	4	U	1	4	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
35	5	U	1	4	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
35	6	U	1	4	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
35	7	U	1	4	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
35	8	U	1	4	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
35	9	U	1	4	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	0	U	1	4	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
36	1	U	1	4	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
36	2	U	1	4	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	3	U	1	4	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	4	U	1	5	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	5	U	1	5	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
36	6	U	1	5	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	7	U	1	5	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	8	U	1	5	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
36	9	U	1	5	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	0	U	1	5	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	1	U	1	5	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	2	U	1	5	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	3	J	1	5	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	4	J	1	6	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	5	U	1	6	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	6	J	1	6	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	7	U	1	6	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	8	כ	1	6	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
37	9	J	1	6	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	0	J	1	6	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
38	1	J	1	6	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	2	U	1	6	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	3	כ	1	7	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	4	כ	1	7	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
38	5	כ	1	7	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	6	כ	1	7	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	7	כ	1	7	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
38	8	כ	1	7	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
38	9	J	1	7	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
39	0	J	1	7	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	

10. [	Descr	iptio	n of H	Haza	rdou	s Wastes (Co	ntinued. Use th	nis Ad	ditiona	l Shee	et (s) a	s nece	essary	; munt	er as	5a, etc	C.)
			P	١.		B.	C.							E. PR	OCES	SES	
Lii Nun		١	Nast	nzard e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1,	) PRO	CESS	CODE	ES (En	nter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
39	1	n,	1	7	9	5,000	Р	S	0	1	S	0	2	Х	0	3	, , ,
39	2	J	1	8	0	5,000	P	S	0	1	S	0	2	X	0	3	
39	3	U	1	8	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
39	4	U	1	8	2	5,000	Р	S	0	1	S	0	2	Х	0	3	
39	5	U	1	8	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
39	6	U	1	8	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
39	7	U	1	8	5	5,000	Р	S	0	1	S	0	2	Х	0	3	
39	8	U	1	8	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
39	9	J	1	8	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	0	U	1	8	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
40	1	U	1	9	0	5,000	Р	S	0	1	S	0	2	Х	0	3	
40	2	U	1	9	1	5,000	Р	S	0	1	S	0	2	Х	0	3	
40	3	U	1	9	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	4	כ	1	9	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	5	כ	1	9	4	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	6	כ	1	9	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	7	U	1	9	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	8	U	2	0	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
40	9	U	2	0	1	5,000	Р	S	0	1	S	0	2	Χ	0	3	
41	0	U	2	0	2	5,000	Р	S	0	1	S	0	2	Χ	0	3	
41	1	J	2	0	3	5,000	Р	S	0	1	S	0	2	Χ	0	3	
41	2	J	2	0	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
41	3	U	2	0	6	5,000	Р	S	0	1	S	0	2	Х	0	3	
41	4	U	2	0	7	5,000	Р	S	0	1	S	0	2	Х	0	3	
41	5	U	2	0	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
41	6	J	2	0	9	5,000	Р	S	0	1	S	0	2	Х	0	3	
41	7	U	2	1	0	5,000	P	S	0	1	S	0	2	Х	0	3	
41	8	U	2	1	1	5,000	P	S	0	1	S	0	2	Х	0	3	
41	9	U	2	1	3	5,000	P	S	0	1	S	0	2	X	0	3	
42	0	U	2	1	4	5,000	Р	S	0	1	S	0	2	X	0	3	
42	1	U	2	1	5	5,000	Р	S	0	1	S	0	2	X	0	3	
42	2	U	2	1	6	5,000	Р	S	0	1	S	0	2	X	0	3	
42	3	U	2	1	7	5,000	P	S	0	1	S	0	2	X	0	3	
42	4	υ	2	1	8	5,000	P	S	0	1	S	0	2	X	0	3	
42	5	υ	2	1	9	5,000	P	S	0	1	S	0	2	X	0	3	
42	6	U	2	2	0	5,000	Р	S	0	1	S	0	2	X	0	3	
42	7	U	2	2	1	5,000	Р	S	0	1	S	0	2	X	0	3	
42	8	U	2	2	2	5,000	Р	S	0	1	S	0	2	X	0	3	
42	9	U	2	2	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	

10. I	Descr	iption	n of I	Haza	rdou	s Wastes (Co	ntinued. Use th	nis Ado	ditiona	l Shee	et (s) a	s nece	essary	; munk	er as	5a, etc	C.)
			A			В.	C.				•			E. PR			
Lii Nun	ne nber	١	Nast	azaro e No code		Estimated Annual Quantity of Waste	Unit of Measure (Enter code)		(1)	) PRO	CESS	CODE	ES (En	nter cod	de)		(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
43	0	U	2	2	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	1	U	2	2	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	2	U	2	2	8	5,000	Р	S	0	1	S	0	2	Х	0	3	
44	3	U	2	3	5	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	4	U	2	3	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	5	U	2	3	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	6	U	2	3	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	7	U	2	3	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	8	U	2	4	0	5,000	Р	S	0	1	S	0	2	Χ	0	3	
44	9	U	2	4	3	5,000	Р	S	0	1	S	0	2	Х	0	3	
45	0	U	2	4	4	5,000	Р	S	0	1	S	0	2	Х	0	3	
45	1	U	2	4	6	5,000	Р	S	0	1	S	0	2	Χ	0	3	
45	2	U	2	4	7	5,000	Р	S	0	1	S	0	2	Χ	0	3	
45	3	U	2	4	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
45	4	J	2	4	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
45	5	U	3	2	8	5,000	Р	S	0	1	S	0	2	Χ	0	3	
45	6	U	3	5	3	5,000	Р	Ø	0	1	S	0	2	Χ	0	3	
45	7	J	3	5	9	5,000	Р	S	0	1	S	0	2	Χ	0	3	
45	8																
45	9																
46	0																
46	1																
46	2																
46	3																
46	4																
46	5																
46	6																
46	7																
46	8																
46	9																
47	0																
47	1																
47	2																
47	3																
47	4																
47	5																
47	6																
47	7																
47	8																

EPA ID NO:	OMB #: 2050-0034 Expires 11/30/2005
11. Map (See instructions on pages 25 and 26)	
Attach to this application a topographic map, or other equivalent map, of the area extending to at least one map must show the outline of the facility, the location of each of its existing and proposed intake and dischawaste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include a water bodies in this map area. See instructions for precise requirements.	arge structures, each of its hazardous
12. Facility Drawing (See instructions on page 26)	
All existing facilities must include a scale drawing of the facility (see instructions for more detail).	
13. Photographs (See instructions on page 26)	
All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing stru disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).	ctures; existing storage, treatment and
14. Comments (See instructions on page 26)	

#### ATTACHMENT A – Item 9 – Facility Owner Information

EPA ID NUMBER: AZD982441236

NAME OF FACILITY'S LEGAL OWNER (Owner Type P):

SIEMENS INDUSTRY, INC. 2523 MUTAHAR STREET PARKER, ARIZONA 85344-4005 TELEPHONE: (928) 669-5758

#### CORPORATE HEADQUARTERS OF FACILITY'S LEGAL OWNER:

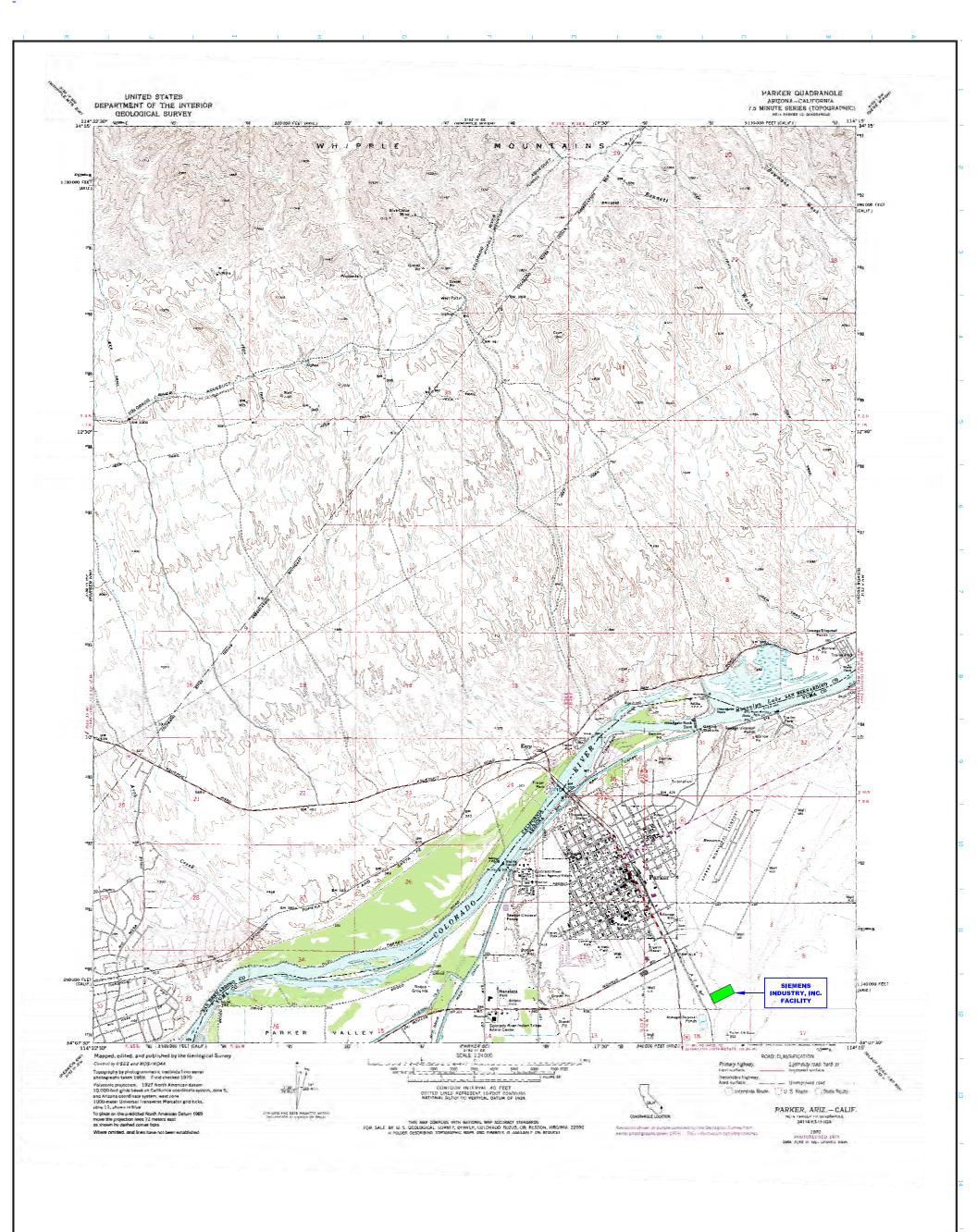
SIEMENS INDUSTRY, INC. 181 THORN HILL ROAD WARRENDALE, PENNSYLVANIA 15086 TELEPHONE: (724) 772-1402

NAME OF PROPERTY OWNER (Owner Type I):

COLORADO RIVER INDIAN TRIBES RT – 1, BOX 23 – B PARKER, ARIZONA 85344 TELEPHONE: (928) 669-9211 ATTACHMENT B – Item 11 – Topographic Map

DRAWING NO. C-100604 SHEET 1 OF 2 (REV. 0) TOPOGRAPHICAL MAP 1 – PLANT SITE

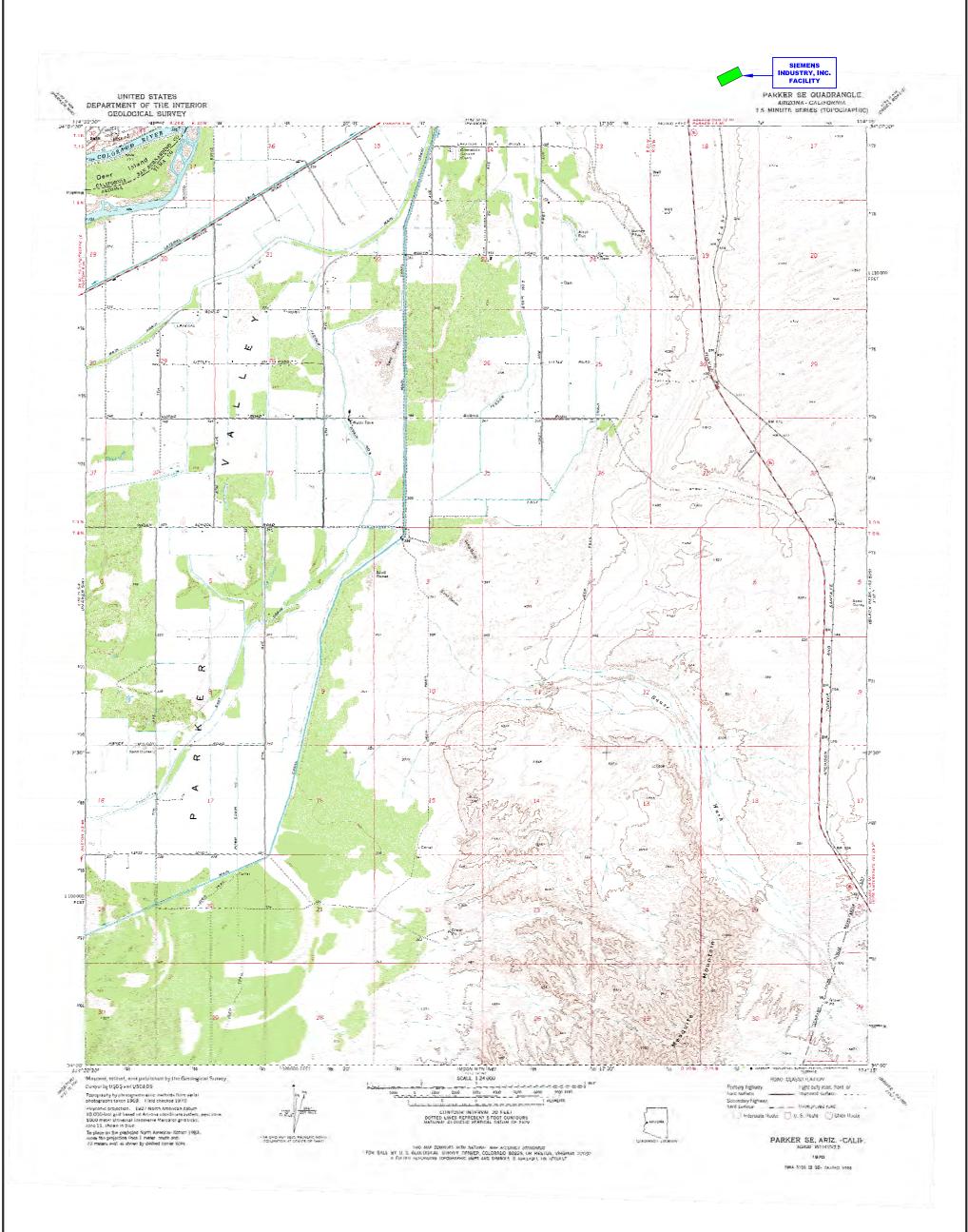
DRAWING NO. C-100604 SHEET 2OF 2 (REV. 0) TOPOGRAPHICAL MAP 2 – ADJACENT LANDS



#### NOTES:

- 1. SEE ATTACHED SIEMENS INDUSTRY, INC. DRAWING D-14789-02 FOR DETAILED LOCATION OF S01, S02, AND X03.
- 2. THERE ARE NO INJECTION WELLS ASSOCIATED WITH THIS FACILITY.
- 3. THERE ARE NO SPRINGS, DRINKING WATER WELLS, NOR SURFACE WATER BODIES LOCATED WITHIN 1/4 MILE OF THIS FACILITY.

-								CUSTOMER: SIEMENS INDUSTRY, INC. LOCATION:			SIEMENS INDUSTRY, INC. Parker, AZ			
PI						PLOT SCALE: AS NOTED 2523 MUTAHAR ST. PARKER, AZ 85344					TITLE:			
				DO NOT SCALE DRAWING	· ·				U.S.G.S. SURVEY - PARKER, AZ					
							THIS DRAWING IS THE PROPERTY	PROJECT No.			•			
								DRAWN:	JBE	1/22/07		TOPOGRAPHIC MAP		
	1	3/15/12	NAME CHANGED TO SIEMENS INDUSTRY, INC.	JBE	KEM			CHK'D:	KEM	1/22/07				
	REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R	INDUSTRY, INC.	ENG'R:			DWG No.	C-100604	SHEET No. 1 of 2  REV. 1	



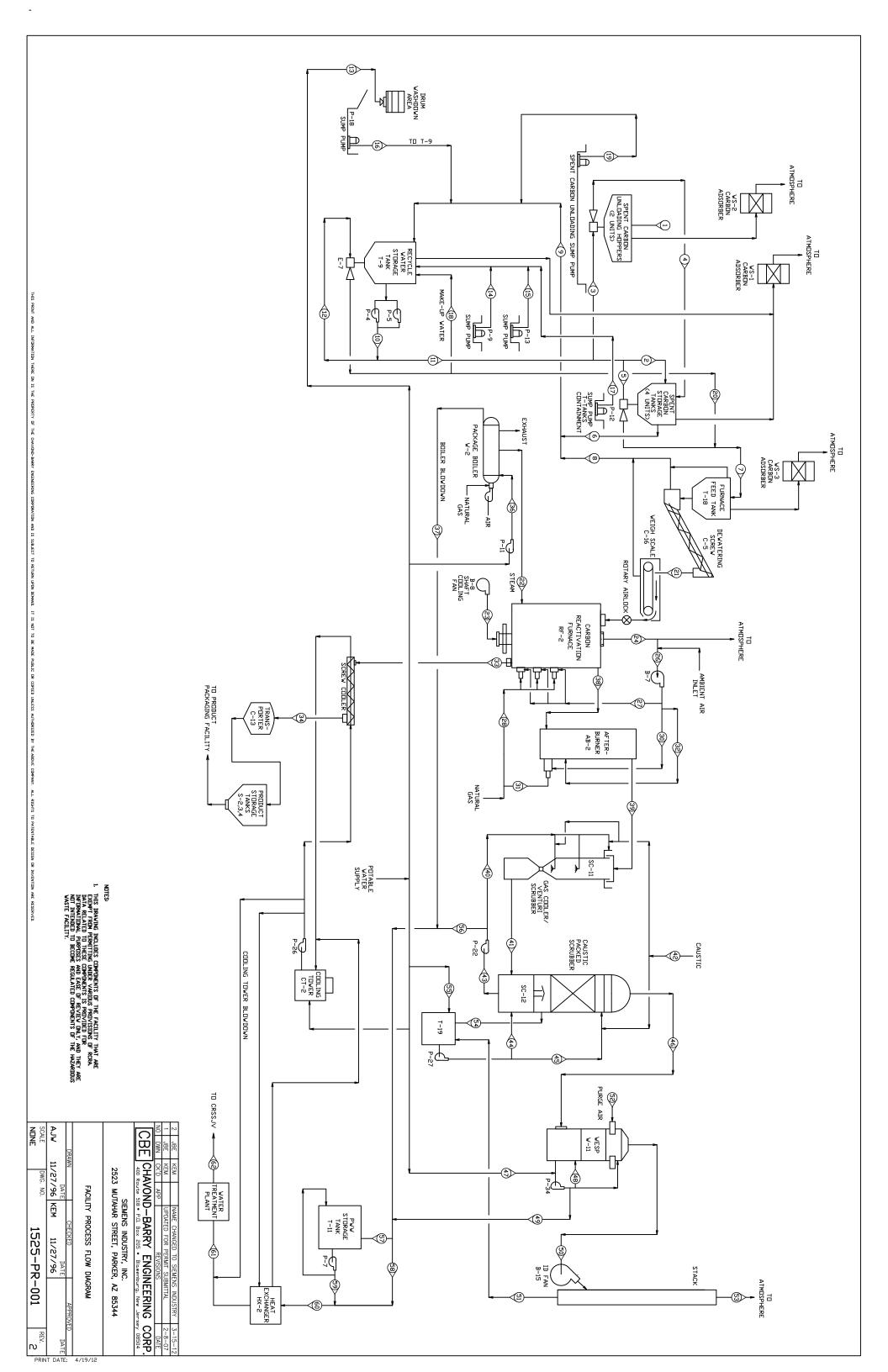
#### NOTES:

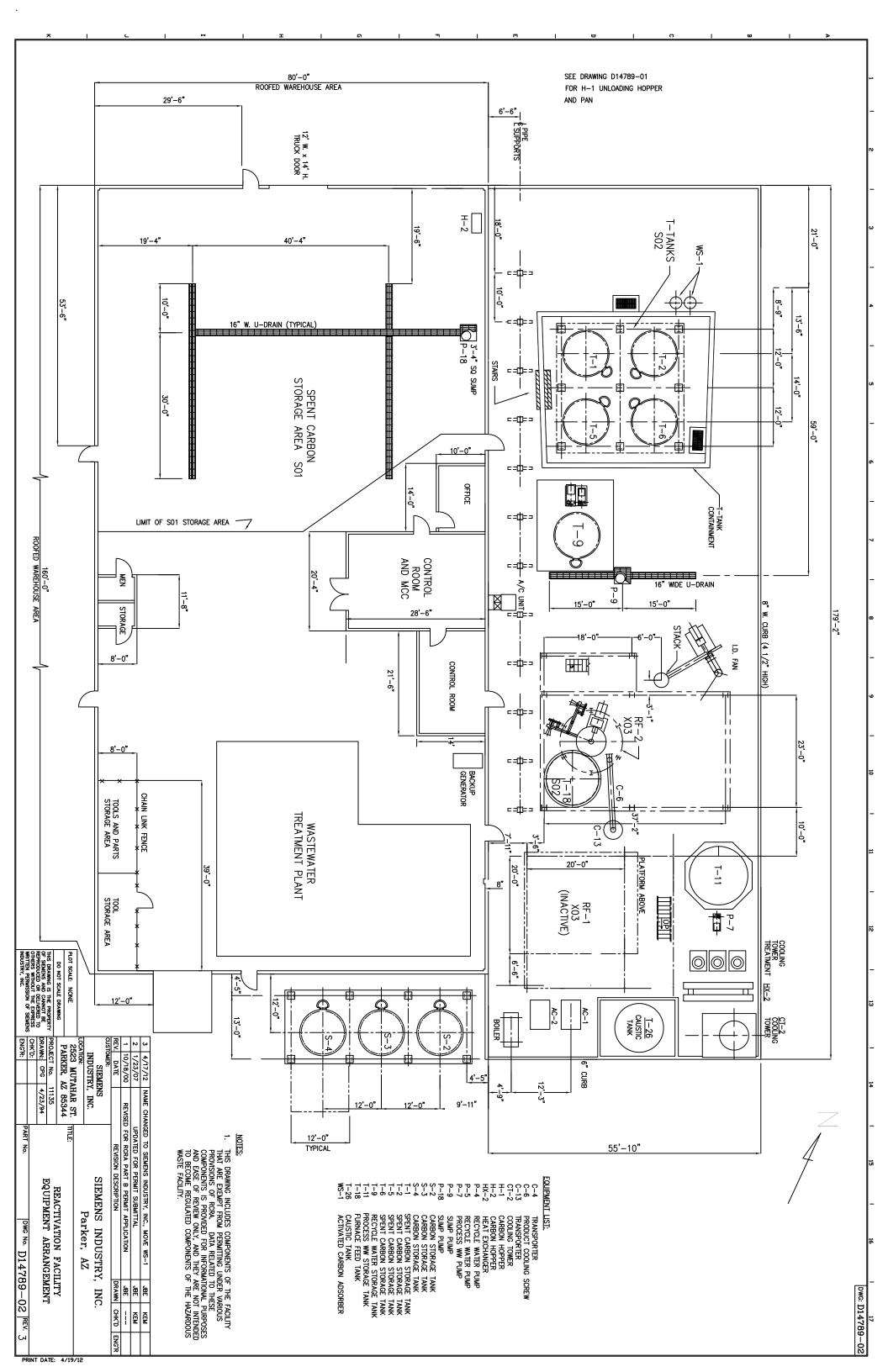
- 1. SEE ATTACHED SIEMENS WATER TECHNOLOGIES CORP. DRAWING D-14789-02 FOR DETAILED LOCATION OF S01, S02, AND X03.
- THERE ARE NO INJECTION WELLS ASSOCIATED WITH THIS FACILITY.
- 3. THERE ARE NO SPRINGS, DRINKING WATER WELLS, NOR SURFACE WATER BODIES LOCATED WITHIN 1/4 MILE OF THIS FACILITY.

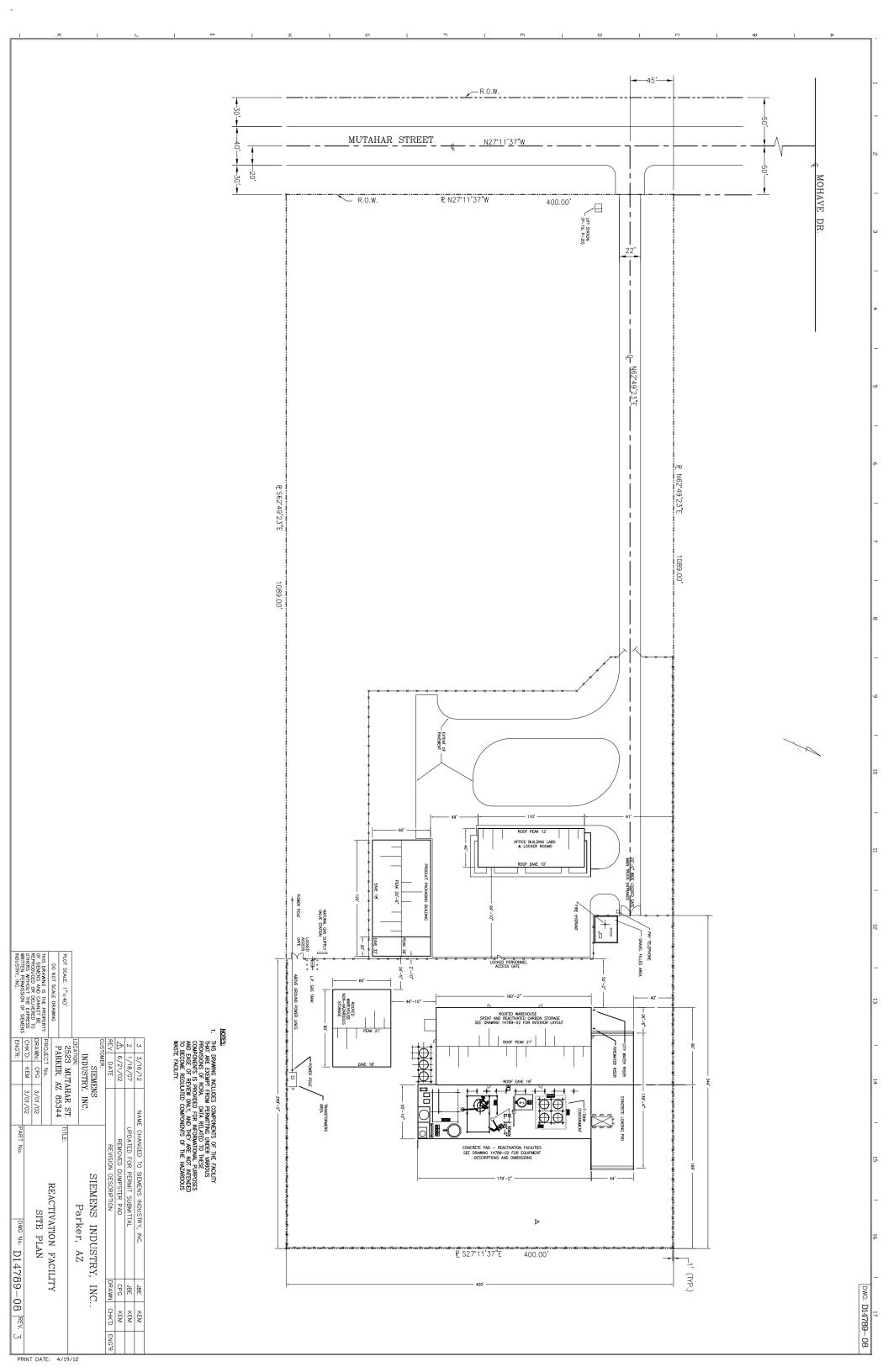
_								CUSTOMER: SIEMENS INDUSTRY, INC. LOCATION: 2523 MUTAHAR ST. PARKER, AZ 85344			SIEMENS INDUSTRY, INC. Parker, AZ			
PL PL						PLOT SCALE: AS NOTED  DO NOT SCALE DRAWING	TITLE:				U.S.G.S. SURVEY - PARKER SE. AZ			
							THIS DRAWING IS THE PROPERTY	PROJECT No.			•			
							OF SIEMENS AND CANNOT BE REPRODUCED OR DELIVERED TO	DRAWN:	JBE	1/22/07		TOPOGE	RAPHIC MAP	
	1	3/15/12	NAME CHANGED TO SIEMENS INDUSTRY, INC.	JBE	KEM			CHK'D:	KEM	1/22/07		In.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R	INDUSTRY, INC.	ENG'R:	Ţ		DWG No.	C-100604	SHEET No. 2 of 2 REV. 1	

#### ATTACHMENT C - Item 12 - Facility Drawing

# SCALE DRAWING OF PROPERTY LAYOUT SCALE DRAWING OF FACILITY LAYOUT (EQUIPMENT LOCATION) SCHEMATIC PROCESS FLOW DIAGRAM







### ATTACHMENT D - Item 13 - Photographs

## SITE PHOTOGRAPHS SITE AERIAL PHOTOGRAPHS

### AERIAL PHOTOGRAPHS OF THE FACILTY





# PROCESS CODE S01 (Identified as Line Number 1)

### Spent Carbon Warehouse



# PROCESS CODE S02 (Identified as Line Number 2)

# Spent Carbon Storage Feed Tanks (Tank No. T-1 and T-2)



# PROCESS CODE S02 (Identified as Line Number 2)

# Spent Carbon Storage Feed Tanks (Tank No. T-2, T-5 and T-6)



# PROCESS CODE X03 (Identified as Line Number 3)

### Carbon Reactivation Furnace RF-2

