

TWP 12.16.92

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

For EPA Regional Use Only Date Received Month Day Year 	 United States Environmental Protection Agency Washington, DC 20460 <h2 style="margin: 0;">Hazardous Waste Permit Application Part A</h2> <i>(Read the Instructions before starting)</i>	For State Use Only
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I. Installation's EPA ID Number (Mark 'X' in the appropriate box)

<input checked="" type="checkbox"/> A. First Part A Submission	<input type="checkbox"/> B. Part A Amendment # _____
----------------------------------------------------------------	------------------------------------------------------

C. Installation's EPA ID Number	D. Secondary ID Number (if applicable)
N M D 9 8 6 6 7 6 9 5 5	

II. Name of Facility

T R A N S W E S T E R N P I P E L I N E S T A 9

III. Facility Location (Physical address not P.O. Box or Route Number)

A. Street

6 3 8 1 N O R T H M A I N S T R E E T

Street (continued)

| | | | | | | | | | | | | | | | | | | | | |

City or Town	State	ZIP Code
R O S W E L L	N M	8 8 2 0 1 -

County Code (if known)	County Name
	C H A V E Z

B. Land Type (enter code)	C. Geographic Location	D. Facility Existence Date
P	LATITUDE (degrees, minutes, & seconds) 3 3 3 0 0 3 2 LONGITUDE (degrees, minutes, & seconds) 1 0 4 3 1 0 0 1	Month Day Year 0 8 0 9 1 9 6 0

IV. Facility Mailing Address

Street or P.O. Box

P O B O X 1 7 1 7

City or Town	State	ZIP Code
R O S W E L L	N M	8 8 2 0 2 - 1 7 1 7

V. Facility Contact (Person to be contacted regarding waste activities at facility)

Name (last)	(first)
C A M P B E L L	L A R R Y
Job Title	Phone Number (area code and number)
C O M P L I A N C E E N V R	5 0 5 - 6 2 5 - 8 0 2 2

VI. Facility Contact Address (See Instructions)

A. Contact Address Location	B. Street or P.O. Box
<input checked="" type="checkbox"/> Location	
<input type="checkbox"/> Mailing	
City or Town	State ZIP Code

EPA I.D. Number (enter from page 1)										Secondary ID Number (enter from page 1)													
N	M	D	9	8	6	6	7	6	9	5	5												

XII. Process - Codes and Design Capabilities (continued)

EXAMPLE FOR COMPLETING ITEM XII (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 400 gallons and the other can hold 133,788 gallons. The facility also has an incinerator that can burn up to 27.1 gallons per hour.

Line Number	A. Process Code (from list above)			B. TREATMENT PROCESS DESIGN CAPACITY				C. Process Total Number Of Units	For Official Use Only								
				1. Amount (specify)									2. Unit Of Measure (enter code)				
X 1	S	0	2	1	3	3	7	8	8	C	0	0	2				
X 2	T	0	3	2	7	1	0	0	L	0	0	1					
1	D	8	3	3,061,487	.	000			G	0	0	1					
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
1 0																	
1 1																	
1 2																	

NOTE: If you need to list more than 12 process codes, attach an additional sheet(s) with the information in the same format as above. Number the lines sequentially, taking into account any lines that will be used for additional treatment processes in Item XIII.

XIII. Additional Treatment Processes (follow instructions from Item XII)

Line Number (enter #s in seq w/ XII)	A. Process Code (from list above)			B. TREATMENT PROCESS DESIGN CAPACITY				C. Process Total Number Of Units	D. Description Of Process								
				1. Amount (specify)									2. Unit Of Measure				
X 1	T	0	4	2	0	6	4	0	0	L	0	1	6				
X 2	T	0	4	9	5	2	9	0	H	0	0	3					
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
1 0																	
1 1																	

EPA I.D. Number (enter from page 1)										Secondary ID Number (enter from page 1)													
N	M	D	9	8	6	6	7	6	9	5	5												

XI. Nature of Business (provide a brief description)

THIS FACILITY IS A MAINLINE NATURAL GAS PIPELINE COMPRESSOR STATION.
AT THIS FACILITY, THE NATURAL GAS IS "SCRUBBED", CLEANED AND RECOMPRESSED FOR TRANSMISSION.

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 XII.
- 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.

PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
<p>Disposal:</p> <p>D79 Injection Well Gallons; Liters; Gallons Per Day; Or Liters Per Day</p> <p>D80 Landfill Acre-feet Or Hectare-meter</p> <p>D81 Land Application Acres Or Hectares</p> <p>D82 Ocean Disposal Gallons Per Day Or Liters Per Day</p> <p>D83 Surface Impoundment Gallons Or Liters</p>			<p>Boilers And Industrial Furnaces:</p> <p>T80 Boiler Gallons Or Liters</p> <p>T81 Cement Kiln</p> <p>T82 Lime Kiln</p> <p>T83 Aggregate Kiln</p> <p>T84 Phosphate Kiln</p> <p>T85 Coke Oven</p> <p>T86 Blast Furnace</p> <p>T87 Smelting, Melting, Or Refining Furnace</p> <p>T88 Titanium Dioxide Chloride Process Oxidation Reactor</p> <p>T89 Methane Reforming</p>		
<p>Storage:</p> <p>S01 Container (Barrel, Drum, Etc.) Gallons Or Liters</p> <p>S02 Tank Gallons Or Liters</p> <p>S03 Waste Pile Cubic Yards Or Cubic Meters</p> <p>S04 Surface Impoundment Gallons Or Liters</p>			<p>Or Short Tons Per Day</p> <p>T90 Pulping Liquor Recovery Furnace</p> <p>T91 Combustion Device Used In The Recovery Of Sulfur Values From Spent Sulfuric Acid</p> <p>T92 Halogen Acid Furnaces</p> <p>T93 Other Industrial Furnaces Listed In 40 CFR §260.10</p> <p>T94 Containment Building</p>		
<p>Treatment:</p> <p>T01 Tank Gallons Per Day Or Liters Per Day</p> <p>T02 Surface Impoundment Gallons Per Day Or Liters Per Day</p> <p>T03 Incinerator Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; Or Btu's Per Hour</p> <p>T04 Other Treatment Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Or Short Tons Per Day</p>					

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
Gallons	G	Short Tons Per Hour	D	Cubic Yards	Y
Gallons Per Hour	E	Metric Tons Per Hour	W	Cubic Meters	C
Gallons Per Day	U	Short Tons Per Day	N	Acres	B
Liters	L	Metric Tons Per Day	S	Acre-feet	A
Liters Per Hour	H	Pounds Per Hour	J	Hectares	Q
Liters Per Day	V	Kilograms Per Hour	R	Hectare-meter	F
				Btu's Per Hour	K

EPA ID Number (enter from page 1)	Secondary ID Number (enter from page 1)																								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 12.5%;">N</td><td style="width: 12.5%;">M</td><td style="width: 12.5%;">D</td><td style="width: 12.5%;">9</td><td style="width: 12.5%;">8</td><td style="width: 12.5%;">6</td><td style="width: 12.5%;">6</td><td style="width: 12.5%;">7</td><td style="width: 12.5%;">6</td><td style="width: 12.5%;">9</td><td style="width: 12.5%;">5</td><td style="width: 12.5%;">5</td> </tr> </table>	N	M	D	9	8	6	6	7	6	9	5	5	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 12.5%; height: 20px;"></td><td style="width: 12.5%;"></td><td style="width: 12.5%;"></td> </tr> </table>												
N	M	D	9	8	6	6	7	6	9	5	5														

XIV. Description of Hazardous Wastes

- A. WASTE STREAM NUMBER - Enter sequential waste stream number. A waste stream may be composed of one or more waste codes.
- B. ESTIMATED ANNUAL QUANTITY OF WASTE STREAM - For each waste stream estimate the quantity of that waste that will be handled on an annual basis.
- C. UNIT OF MEASURE - For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

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

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

- D. WASTE CODES - Enter the waste code for every waste in this waste stream.

E. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste stream 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 possess that characteristic or toxic contaminant.

List all process codes that apply to this waste stream.

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 (E(2)).

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, and X-3 below) - A facility will store and treat three waste streams. Waste stream 1 contains 550.10 tons of toxaphene which the facility intends to store in a tank. The facility estimates that waste stream 2 contains 2020.5 tons of hydrogen sulfide, lead, and wastewater treatment sludges generated in the production of creosote. These wastes will be held in storage containers and tanks, and then incinerated. The third waste stream (3) at the facility comprises an estimated 10,557 pounds of silver which will be stored in storage containers prior to being shipped off-site.

A. Waste Stream Number	B. Estimated Annual Quantity Of Waste	C. Unit Of Measure (enter code)	D. Waste Codes (for this waste stream)		E. Processes	
					(1). Process Codes (for this waste stream)	(2). Process Description (if a code is not entered in E(1))
X-1	550.10	T	D015		S02	
X-2	2020.5	T	U135	D008	S01	T02
			K035		S02	
X-3	10,557	P	D011		S01	

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N	M	D	9	8	6	6	7	6	9	5	5														

XV. Map

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

XVI. Facility Drawing

All existing facilities must include a scale drawing of the facility (see instructions for more detail).

XVII. Photographs

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

XVIII. Certification(s)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Owner Signature <i>E.W. Sanders</i>	Date Signed 12-16-92
Name and Official Title (type or print) E.W. SANDERS, VICE PRESIDENT	
Owner Signature	Date Signed
Name and Official Title (type or print)	
Operator Signature	Date Signed
Name and Official Title (type or print)	
Operator Signature	Date Signed
Name and Official Title (type or print)	

XIX. Comments

Note: Mail completed form to the appropriate EPA Regional or State Office. (refer to instructions for more information)