

US EPA ARCHIVE DOCUMENT

MAIL THE COMPLETED FORM TO: The Appropriate EPA Regional or State Office.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM														
1. Reason for Submittal (See instructions on page 25) CHECK CORRECT BOX(ES)	Reason for Submittal: ☐ To provide initial notification (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). ☐ To provide subsequent notification (to update site identification information). ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application. ☒ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____). ☐ As a component of the Hazardous Waste Report.														
2. Site EPA ID Number (See instructions on page 26)	EPA ID Number: A Z D 0 0 9 0 1 5 3 8 9														
3. Site Name (See instructions on page 26)	Name: Romic Environmental Technologies Corp.-Southwest														
4. Site Location Information (See instructions on page 26)	Street Address: 6760 West Allison Road City, Town, or Village: Chandler State: AZ County Name: Maricopa Zip Code: 85226-5130														
5. Site Land Type (See instructions on page 26)	Site Land Type: ☐ Private ☐ County ☐ District ☐ Federal ☒ Indian ☐ Municipal ☐ State ☐ Other														
6. North American Industry Classification System (NAICS) Code(s) for the Site (See instructions on page 26)	<table border="1"> <tr> <td data-bbox="380 980 906 1056"> A. 562112 </td> <td colspan="2" data-bbox="906 980 1567 1056"> B. </td> </tr> <tr> <td data-bbox="380 1056 906 1131"> C. </td> <td colspan="2" data-bbox="906 1056 1567 1131"> D. </td> </tr> </table>			A. 562112	B.		C.	D.							
A. 562112	B.														
C.	D.														
7. Site Mailing Address (See instructions on page 27)	Street or P. O. Box: 6760 W Allison Rd City, Town, or Village: Chandler State: AZ Country: USA Zip Code: 85226-5130														
8. Site Contact Person (See instructions on pages 27)	<table border="1"> <tr> <td data-bbox="380 1331 906 1386"> First Name: Michael </td> <td data-bbox="906 1331 1029 1386"> MI: </td> <td data-bbox="1029 1331 1567 1386"> Last Name: Therrien </td> </tr> <tr> <td colspan="2" data-bbox="380 1386 1029 1446"> Phone Number: (520) 796-6275 </td> <td data-bbox="1029 1386 1567 1446"> Phone Number Extension: </td> </tr> </table>			First Name: Michael	MI:	Last Name: Therrien	Phone Number: (520) 796-6275		Phone Number Extension:						
First Name: Michael	MI:	Last Name: Therrien													
Phone Number: (520) 796-6275		Phone Number Extension:													
9. Legal Owner and Operator of the Site (See instructions on pages 27 and 28)	<table border="1"> <tr> <td colspan="2" data-bbox="380 1446 1029 1512"> A. Name of Site's Legal Owner: Gila River Indian Community </td> <td data-bbox="1029 1446 1567 1512"> Date Became Owner (mm/dd/yyyy): </td> </tr> <tr> <td colspan="3" data-bbox="380 1512 1567 1556"> Owner Type: ☐ Private ☐ County ☐ District ☐ Federal ☒ Indian ☐ Municipal ☐ State ☐ Other </td> </tr> <tr> <td colspan="2" data-bbox="380 1556 1029 1621"> B. Name of Site's Operator: Romic Environmental Technologies Corp. </td> <td data-bbox="1029 1556 1567 1621"> Date Became Operator (mm/dd/yyyy): 7/25/88 </td> </tr> <tr> <td colspan="3" data-bbox="380 1621 1567 1682"> Operator Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other </td> </tr> </table>			A. Name of Site's Legal Owner: Gila River Indian Community		Date Became Owner (mm/dd/yyyy):	Owner Type: ☐ Private ☐ County ☐ District ☐ Federal ☒ Indian ☐ Municipal ☐ State ☐ Other			B. Name of Site's Operator: Romic Environmental Technologies Corp.		Date Became Operator (mm/dd/yyyy): 7/25/88	Operator Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other		
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EPA ID No. A Z D 0 0 9 0 1 5 3 8 9

10. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. See instructions on pages 28 to 32)**A. Hazardous Waste Activities****1. Generator of Hazardous Waste**
(choose only one of the following three categories)

- ☒ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or
- ☐ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or
- ☐ c. CESQG: Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste

In addition, indicate other generator activities (check all that apply)

- ☒ d. United States Importer of Hazardous Waste
- ☐ e. Mixed Waste (hazardous and radioactive) Generator

For Items 2 through 6, check all that apply:

- ☒ 2. Transporter of Hazardous Waste
- ☒ 3. Treater, Storer, or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.
- ☒ 4. Recycler of Hazardous Waste (at your site) Note: A hazardous waste permit may be required for this activity.
5. Exempt Boiler and/or Industrial Furnace
- ☐ a. Small Quantity On-site Burner Exemption
- ☐ b. Smelting, Melting, and Refining Furnace Exemption
- ☐ 6. Underground Injection Control

B. Universal Waste Activities**1. Large Quantity Handler of Universal Waste (accumulate 5,000 kg or more)**
[refer to your State regulations to determine what is regulated]. Indicate types of universal waste generated and/or accumulated at your site. (check all boxes that apply):

	<u>Generated</u>	<u>Accumulated</u>
a. Batteries	☐	☒
b. Pesticides	☐	☒
c. Thermostats	☐	☒
d. Lamps	☐	☒
e. Other (specify) _____	☐	☐
f. Other (specify) _____	☐	☐
g. Other (specify) _____	☐	☐

☒ 2. Destination Facility for Universal Waste

Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities**1. Used Oil Transporter - Indicate Type(s) of Activity(ies)**

- ☒ a. Transporter
- ☒ b. Transfer Facility

2. Used Oil Processor and/or Re-refiner - Indicate Type(s) of Activity(ies)

- ☐ a. Processor
- ☐ b. Re-refiner

☐ 3. Off-Specification Used Oil Burner**4. Used Oil Fuel Marketer - Indicate Type(s) of Activity(ies)**

- ☐ a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
- ☐ b. Marketer Who First Claims the Used Oil Meets the Specifications

11. Description of Hazardous Wastes (See instructions on page 33)**A. Waste Codes for Federally Regulated Hazardous Wastes.** Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

D001	D002	D003	D004	D005	D006	D007
D008	D009	D010	D011	D012	D013	D014
D015	D016	D017	D018	D019	D020	D021
D022	D023	D024	D025	D026	D027	D028
D029	D030	D031	D032	D033	D034	D035
D036	D037	D038	D039	D040	D041	D042
D043	F001	F002	F003	F004	F005	F006

EPA ID No. A Z D 0 0 9 0 1 5 3 8 9

Item 11. Description of Hazardous Wastes, Box A. Waste Codes for Federally Regulated Hazardous Wastes. (continued from page 2 of 3)

F007	F008	F009	F010	F011	F012	F019	F020	F021	F022
F023	F024	F025	F026	F027	F028	F032	F034	F035	F037
F038	F039	K001	K002	K003	K004	K005	K006	K007	K008
K035	K048	K049	K050	K051	K052	K061	K062	K064	K065
K066	K069	K084	K086	K087	K088	K090	K091	K100	K102
K140	K156	K157	K158	K159	K160	K161	K169	K170	K171
K172	P001	P002	P003	P004	P005	P006	P007	P008	P010
P011	P012	P013	P014	P015	P016	P017	P018	P020	P021
P022	P023	P024	P026	P027	P028	P029	P030	P031	P033
P034	P036	P037	P038	P039	P040	P041	P042	P043	P044
P045	P046	P047	P048	P049	P050	P051	P054	P056	P057
P058	P059	P060	P062	P063	P064	P066	P067	P068	P069
P070	P071	P072	P073	P074	P075	P076	P077	P078	P082
P084	P085	P087	P088	P089	P092	P093	P094	P095	P096
P097	P098	P099	P101	P102	P103	P104	P105	P106	P108
P109	P110	P111	P113	P114	P115	P116	P118	P119	P120
P121	P122	P123	P127	P128	P185	P188	P189	P190	P191
P192	P194	P196	P197	P198	P199	P201	P202	P203	P204
P205	U001	U002	U003	U004	U005	U006	U007	U008	U009
U010	U011	U012	U014	U015	U016	U017	U018	U019	U020
U021	U022	U023	U024	U025	U026	U027	U028	U029	U030
U031	U032	U033	U034	U035	U036	U037	U038	U039	U041
U042	U043	U044	U045	U046	U047	U048	U049	U050	U051
U052	U053	U055	U056	U057	U058	U059	U060	U061	U062
U063	U064	U065	U066	U067	U068	U069	U070	U071	U072
U073	U074	U075	U076	U077	U078	U079	U080	U081	U082
U083	U084	U085	U086	U087	U088	U089	U090	U091	U092
U093	U094	U095	U096	U097	U098	U099	U101	U102	U103
U105	U106	U107	U108	U109	U110	U111	U112	U113	U114
U115	U116	U117	U118	U119	U120	U121	U122	U123	U124
U125	U126	U127	U128	U129	U130	U131	U132	U133	U134
U135	U136	U137	U138	U140	U141	U142	U143	U144	U145
U146	U147	U148	U149	U150	U151	U152	U153	U154	U155
U156	U157	U158	U159	U160	U161	U162	U163	U164	U165
U166	U167	U168	U169	U170	U171	U172	U173	U174	U176
U177	U178	U179	U180	U181	U182	U183	U184	U185	U186
U187	U188	U189	U190	U191	U192	U193	U194	U196	U197
U200	U201	U202	U203	U204	U205	U206	U207	U208	U209
U210	U211	U213	U214	U215	U216	U217	U218	U219	U220
U221	U222	U223	U225	U226	U227	U228	U234	U235	U236

EPA ID No. **A Z D 0 0 9 0 1 5 3 8 9**

Item 11. Description of Hazardous Wastes, Box A. Waste Codes for Federally Regulated Hazardous Wastes. (continued from page 2a of 3)

U237	U238	U239	U240	U243	U244	U246	U247	U248	U249
U271	U277	U278	U279	U280	U328	U353	U359	U364	U365
U366	U367	U372	U373	U375	U376	U377	U378	U379	U381
U382	U383	U384	U385	U386	U387	U389	U390	U391	U392
U393	U394	U395	U396	U400	U401	U403	U404	U407	U409
U410	U411								

EPA ID No. A Z D 0 0 9 0 1 5 3 8 9

B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed for waste codes.

12. Comments (See instructions on page 33)

Combinations of the waste codes listed in item 10 were not noted as the
number of permutations the facility could/does handle is large.

13. Certification. 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. (See instructions on page 33)

Signature of owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
	Michael Therrien, Vice President and General Manager	

United States Environmental Protection Agency
HAZARDOUS WASTE PERMIT INFORMATION FORM

1. Facility Permit Contact (See instructions on page 35)	First Name: Michael	MI:	Last Name: Therrien										
	Phone Number: (520) 796-6275		Phone Number Extension:										
2. Facility Permit Contact Mailing Address (See instructions on page 35)	Street or P.O. Box: 6760 W Allison Rd, PO Box 5004												
	City, Town, or Village: Chandler												
	State: AZ												
	Country: USA		Zip Code: 85226-5130										
3. Legal Owner Mailing Address and Telephone Number (See instructions on page 36)	Street or P.O. Box: PO Box 97												
	City, Town, or Village: Sacaton												
	State: AZ												
	Country: USA	Zip Code: 85247	Phone Number (520) 562-2234										
4. Operator Mailing Address and Telephone Number (See instructions on page 36)	Street or P.O. Box: 6760 W Allison Rd, PO Box 5004												
	City, Town, or Village: Chandler												
	State: AZ												
	Country: USA	Zip Code: 85226-5130	Phone Number (520) 796-1040										
5. Facility Existence Date (See instructions on page 36)	Facility Existence Date (mm/dd/yyyy): 1975												
6. Other Environmental Permits (See instructions on page 36)													
A. Permit Type (Enter code)	B. Permit Number										C. Description		
R	A	Z	D	0	0	9	0	1	5	3	8	9	Interim Status
N	A	Z	R	0	5	A	7	1	F				Multi-Sector General Permit, Stormwater Discharge
N	2	4											Industrial Water User Permit
7. Nature of Business (Provide a brief description; see instructions on page 37)													
Hazardous Waste Treatment and Storage Facility, primarily conducting recycling operations													

8. Process Codes and Design Capacities (See instructions on page 37)

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Thirteen 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), describe the process (including its design capacity) in the space provided in Item 9.

B. PROCESS DESIGN CAPACITY - For each code entered in column 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 column B(1), enter the code in column 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
D79	<u>Disposal:</u> Underground Injection Well Disposal	Gallons; Liters; Gallons Per Day; or Liters Per Day	T81	Cement Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
D80	Landfill	Acre-feet; Hectare-meter; Acres; Cubic Meters; Hectares; Cubic Yards	T82	Lime Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
D81	Land Treatment	Acres or Hectares	T83	Aggregate Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; or Million Btu Per Hour
D82	Ocean Disposal	Gallons Per Day or Liters Per Day	T84	Phosphate Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; or Million Btu Per Hour
D83	Surface Impoundment Disposal	Gallons; Liters; Cubic Meters; or Cubic Yards	T85	Coke Oven	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; or Million Btu Per Hour
D99	Other Disposal	Any Unit of Measure Listed Below	T86	Blast Furnace	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S01	<u>Storage:</u> Container	Gallons; Liters; Cubic Meters; or Cubic Yards	T87	Smelting, Melting, or Refining Furnace	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S02	Tank Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	T88	Titanium Dioxide Chloride Oxidation Reactor	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S03	Waste Pile	Cubic Yards or Cubic Meters	T89	Methane Reforming Furnace	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S04	Surface Impoundment Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	T90	Pulping Liquor Recovery Furnace	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S05	Drip Pad	Gallons; Liters; Acres; Cubic Meters; Hectares; or Cubic Yards	T91	Combustion Device Used In The Recovery Of Sulfur Values From Spent Sulfuric Acid Halogen Acid Furnaces	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S06	Containment Building Storage	Cubic Yards or Cubic Meters	T92	Other Industrial Furnaces Listed In 40 CFR §260.10	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; Btu Per Hour; Liters Per Hour; Kilograms Per Hour; or Million Btu Per Hour
S99	Other Storage	Any Unit of Measure Listed Below	T93		
T01	<u>Treatment:</u> Tank Treatment	Gallons Per Day; Liters Per Day; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Metric Tons Per Day; or Metric Tons Per Hour	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 Per Day; Kilograms Per Hour; Metric Tons Per Day; Gallons Per Day; Liters Per Day; Metric Tons Per Hour; or Million Btu Per Hour
T02	Surface Impoundment Treatment	Gallons Per Day; Liters Per Day; Short Tons Per Hour; Gallons Per Hour; Liters Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Metric Tons Per Day; or Metric Tons Per Hour		<u>Miscellaneous (Subpart X).</u>	
T03	Incinerator	Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; Btu Per Hour; 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	X01	Open Burning/Open Detonation	Any Unit of Measure Listed Below
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; Short Tons Per Day; Btu Per Hour; Gallons Per Day; Liters Per Hour; or Million Btu Per Hour	X02	Mechanical Processing	Short Tons Per Hour; Metric Tons Per Hour; Short Tons Per Day; Metric Tons Per Day; Pounds Per Hour; Kilograms Per Hour; Gallons Per Hour; Liters Per Hour; or Gallons Per Day
T80	Boiler	Gallons; Liters; Gallons Per Hour; Liters Per Hour; Btu 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 Tons Per Hour; Short Tons Per Day; Btu Per Hour; or Million Btu Per Hour
			X04	Geologic Repository	Cubic Yards; Cubic Meters; Acre-feet; Hectare-meter; Gallons; or Liters
			X99	Other Subpart X	Any Unit of Measure Listed Below

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
		Million Btu Per Hour.....	X	Btu Per Hour.....	I

8. Process Codes and Design Capacities (Continued)**EXAMPLE FOR COMPLETING Item 8 (shown in line number X-1 below): A facility has a storage tank, which can hold 533.788 gallons.**

Line Number	A. Process Code (From list above)				B. 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		5 3 3 . 7 8 8	G	0 0 1						
1	S	0	1		176440 . 000	G	002						
2	S	0	2		239300 . 000	G	030						
3	T	0	1		64900 . 000	U	005						
4	S	0	2		6200 . 000	G	002						
5													
6													
7													
8													
9													
1 0													
1 1													
1 2													
1 3													

NOTE: If you need to list more than 13 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 "other" processes (i.e., D99, S99, T04 and X99) in Item 9.

9. Other Processes (See instructions on page 37 and follow instructions from Item 8 for D99, S99, T04 and X99 process codes)

Line Number (Enter #s in sequence with Item 8)	A. Process Code (From list above)				B. PROCESS DESIGN CAPACITY		C. Process Total Number of Units	D. Description of Process
					(1) Amount (Specify)	(2) Unit of Measure (Enter code)		
X 1	T	0	4					In-situ Vitrification
1	T	0	4		850 . 000	E	1	Fractionation (Column Distillation)
2	T	0	4		900 . 000	E	1	Vacuum Pot Distillation
3	T	0	4		870 . 000	E	1	Thin Film Evaporation
4	X	0	2		110 . 000	E	1	Aerosol Depressurization

Process Code and Design Capacity Worksheet

8A	9A	DESCRIPTION	AMOUNT	UOM	NUMBER OF UNITS	COMMENTS
S01		Building #1	121440	G	1	
S01		Building #2	55000	G	1	
S01			176,440	G	2	---: Item 8, Line # 1
S02		Tank 101	5800	G	1	
S02		Tank 102	5800	G	1	
S02		Tank 105	5900	G	1	
S02		Tank 103	5800	G	1	
S02		Tank 104	5800	G	1	
S02		Tank 112	15000	G	1	
S02		Tank 121	6500	G	1	
S02		Tank 122	6500	G	1	
S02		Tank 123	6500	G	1	
S02		Tank 124	9000	G	1	
S02		Tank 113	15000	G	1	
S02		Tank 108	5800	G	1	
S02		Tank 109	5800	G	1	
S02		Tank 137	19500	G	1	
S02		Tank 138	19500	G	1	
S02		Tank 401	4100	G	1	
S02		Tank 402	4100	G	1	
S02		Tank 403	4100	G	1	
S02		Tank 411	8500	G	1	
S02		Tank 412	8500	G	1	
S02		Tank 413	8500	G	1	
S02		Tank 301	4100	G	1	
S02		Tank 302	4100	G	1	
S02		Tank 303	4100	G	1	
S02		Tank 311	8500	G	1	
S02		Tank 312	8500	G	1	
S02		Tank 313	8500	G	1	
S02		Tank 321	8500	G	1	
S02		Tank 322	8500	G	1	
S02		Tank 323	8500	G	1	
S02			239,300	G	30	---: Item 8, Line # 2
T01		Tank 105	5900	U	1	Fuel Blending ¹
T01		Tank 137	19500	U	1	Fuel Blending ¹
T01		Tank 138	19500	U	1	Fuel Blending ¹
T01		Tank 308	10000	U	1	Neutralization ²
T01		Tank 309	10000	U	1	Neutralization ²
T01			64900	U	5	---: Item 8, Line # 3
S02		Tank 132	3100		1	
S02		Tank 136	3100		1	
S02			6,200	G	2	---: Item 8, Line # 4
T04		Fractionation	850	E	1	---: Item 9, Line # 1
T04		Vac Pot Distillation	900	E	1	---: Item 9, Line # 2
T04		Thin Film Evaporation	870	E	1	---: Item 9, Line # 3
X02		Aerosol depressurization	110	E	1	---: Item 9, Line # 4

NOTES

1. Fuel Blending "design" capacity is based on one tank turnover per day. Realistically, treatment capacity is close to the rate at which we can pump into and out of the tank.
2. Neutralization "design" capacity is based on two tank turnovers per day.

10. Description of Hazardous Wastes (See instructions on page 37)

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

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

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

D. PROCESSES**1. PROCESS CODES:**

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Items 8A and 9A on page 3 to indicate the waste will be stored, treated, and/or disposed 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 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:

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

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

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

Line Number	A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES									
	(1) PROCESS CODES (Enter code)						(2) PROCESS DESCRIPTION (If a code is not entered in D(1))									
X 1	K	0	5	4	900	P	T	0	3	D	8	0				
X 2	D	0	0	2	400	P	T	0	3	D	8	0				
X 3	D	0	0	1	100	P	T	0	3	D	8	0				
X 4	D	0	0	2												Included With Above

10. Description of Hazardous Wastes (Continued; use additional sheets as necessary)

Line Number	A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES									
	(1) PROCESS CODES (Enter code)						(2) PROCESS DESCRIPTION (If a code is not entered in D(1))									
1	D	0	0	1	15,000	T	S	0	1	S	0	2	T	0	1	T04, X02
2	D	0	0	2	15,000	T	S	0	1	S	0	2	T	0	1	T04
3	D	0	0	3	100	T	S	0	1	S	0	2	T	0	1	T04, X02
4	D	0	0	4	6,000	T	S	0	1	S	0	2	T	0	1	T04
5	D	0	0	5	6,000	T	S	0	1	S	0	2	T	0	1	T04
6	D	0	0	6	6,000	T	S	0	1	S	0	2	T	0	1	T04
7	D	0	0	7	6,000	T	S	0	1	S	0	2	T	0	1	T04
8	D	0	0	8	6,000	T	S	0	1	S	0	2	T	0	1	T04
9	D	0	0	9	6,000	T	S	0	1	S	0	2	T	0	1	T04
1 0	D	0	1	0	6,000	T	S	0	1	S	0	2	T	0	1	T04
1 1	D	0	1	1	6,000	T	S	0	1	S	0	2	T	0	1	T04
1 2	D	0	1	2	1	T	S	0	1	S	0	2	T	0	1	T04
1 3	D	0	1	3	1	T	S	0	1	S	0	2	T	0	1	T04
1 4	D	0	1	4	1	T	S	0	1	S	0	2	T	0	1	T04
1 5	D	0	1	5	1	T	S	0	1	S	0	2	T	0	1	T04
1 6	D	0	1	6	1	T	S	0	1	S	0	2	T	0	1	T04
1 7	D	0	1	7	1	T	S	0	1	S	0	2	T	0	1	T04
1 8	D	0	1	8	6,000	T	S	0	1	S	0	2	T	0	1	T04
1 9	D	0	1	9	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 0	D	0	2	0	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 1	D	0	2	1	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 2	D	0	2	2	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 3	D	0	2	3	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 4	D	0	2	4	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 5	D	0	2	5	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 6	D	0	2	6	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 7	D	0	2	7	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 8	D	0	2	8	6,000	T	S	0	1	S	0	2	T	0	1	T04
2 9	D	0	2	9	6,000	T	S	0	1	S	0	2	T	0	1	T04
3 0	D	0	3	0	6,000	T	S	0	1	S	0	2	T	0	1	T04
3 1	D	0	3	1	6,000	T	S	0	1	S	0	2	T	0	1	T04
3 2	D	0	3	2	6,000	T	S	0	1	S	0	2	T	0	1	T04
3 3	D	0	3	3	6,000	T	S	0	1	S	0	2	T	0	1	T04

10. DESCRIPTION OF HAZARDOUS WASTES (Continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes			
34	D034	6,000	T	S01	S02	T01	T04
35	D035	6,000	T	S01	S02	T01	T04
36	D036	6,000	T	S01	S02	T01	T04
37	D037	6,000	T	S01	S02	T01	T04
38	D038	6,000	T	S01	S02	T01	T04
39	D039	6,000	T	S01	S02	T01	T04
40	D040	6,000	T	S01	S02	T01	T04
41	D041	6,000	T	S01	S02	T01	T04
42	D042	6,000	T	S01	S02	T01	T04
43	D043	6,000	T	S01	S02	T01	T04
44	F001	8,500	T	S01	S02	T01	T04
45	F002	8,500	T	S01	S02	T01	T04
46	F003	10,000	T	S01	S02	T01	T04
47	F004	8,500	T	S01	S02	T01	T04
48	F005	8,500	T	S01	S02	T01	T04
49	F006	10,000	T	S01	S02	T01	T04
50	F007	100	T	S01			
51	F008	100	T	S01			
52	F009	100	T	S01			
53	F010	100	T	S01			
54	F011	100	T	S01			
55	F012	100	T	S01			
56	F019	100	T	S02	S01	T01	T04
57	F020	100	T	S01			
58	F021	100	T	S01			
59	F022	100	T	S01			
60	F023	100	T	S01			
61	F024	1,000	T	S01			
62	F025	100	T	S01	S02	T01	T04
63	F026	100	T	S01			
64	F027	100	T	S01			
65	F028	100	T	S01			
66	F032	100	T	S01			
67	F034	100	T	S01			
68	F035	100	T	S01			
69	F037	1,000	T	S01	S02	T01	T04
70	F038	1,000	T	S01	S02	T01	T04
71	F039	1,000	T	S01	S02	T01	T04
72	K001	1	T	S01			
73	K002	1	T	S01	S02	T01	T04
74	K003	1	T	S01	S02	T01	T04
75	K004	1	T	S01	S02	T01	T04
76	K005	1	T	S01	S02	T01	T04
77	K006	1	T	S01	S02	T01	T04

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
78	K007	1	T	S01 S02 T01 T04
79	K008	1	T	S01 S02 T01 T04
80	K035	1	T	S01 S02 T01 T04
81	K048	2,000	T	S01 S02 T01 T04
82	K049	4,000	T	S01 S02 T01 T04
83	K050	2,000	T	S01 S02 T01 T04
84	K051	6,000	T	S01 S02 T01 T04
85	K052	1,000	T	S01 S02 T01 T04
86	K061	1	T	S01 S02 T01 T04
87	K062	1	T	S01 S02 T01 T04
88	K064	1	T	S01 S02 T01 T04
89	K065	1	T	S01 S02 T01 T04
90	K066	1	T	S01
91	K069	1	T	S01 S02 T01 T04
92	K084	1	T	S01
93	K086	1,000	T	S01
94	K087	1,000	T	S01 S02 T01 T04
95	K088	1	T	S01 S02 T01 T04
96	K090	1	T	S01 S02 T01 T04
97	K091	1	T	S01 S02 T01 T04
98	K100	1	T	S01 S02 T01 T04
99	K102	1	T	S01 S02 T01 T04
100	K156	100	T	S01 S02 T01 T04
101	K157	100	T	S01 S02 T01 T04
102	K158	100	T	S01 S02 T01 T04
103	K159	100	T	S01 S02 T01 T04
104	K160	100	T	S01 S02 T01 T04
105	K161	100	T	S01 S02 T01 T04
106	P001	1	T	S01
107	P002	1	T	S01
108	P003	1	T	S01
109	P004	1	T	S01
110	P005	1	T	S01
111	P006	1	T	S01
112	P007	1	T	S01
113	P008	1	T	S01
114	P010	1	T	S01
115	P011	1	T	S01
116	P012	1	T	S01
117	P013	1	T	S01
118	P014	1	T	S01
119	P015	1	T	S01
120	P016	1	T	S01
121	P017	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
122	P018	1	T	S01
123	P020	1	T	S01
124	P021	1	T	S01
125	P022	1	T	S01
126	P023	1	T	S01
127	P024	1	T	S01
128	P026	1	T	S01
129	P027	1	T	S01
130	P028	1	T	S01
131	P029	1	T	S01
132	P030	1	T	S01
133	P031	1	T	S01
134	P033	1	T	S01
135	P034	1	T	S01
136	P036	1	T	S01
137	P037	1	T	S01
138	P038	1	T	S01
139	P039	1	T	S01
140	P040	1	T	S01
141	P041	1	T	S01
142	P042	1	T	S01
143	P043	1	T	S01
144	P044	1	T	S01
145	P045	1	T	S01
146	P046	1	T	S01
147	P047	1	T	S01
148	P048	1	T	S01
149	P049	1	T	S01
150	P050	1	T	S01
151	P051	1	T	S01
152	P054	1	T	S01
153	P056	1	T	S01
154	P057	1	T	S01
155	P058	1	T	S01
156	P059	1	T	S01
157	P060	1	T	S01
158	P062	1	T	S01
159	P063	1	T	S01
160	P064	1	T	S01
161	P066	1	T	S01
162	P067	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
163	P068	1	T	S01
164	P069	1	T	S01
165	P070	1	T	S01
166	P071	1	T	S01
167	P072	1	T	S01
168	P073	1	T	S01
169	P074	1	T	S01
170	P075	1	T	S01
171	P076	1	T	S01
172	P077	1	T	S01
173	P078	1	T	S01
174	P082	1	T	S01
175	P084	1	T	S01
176	P085	1	T	S01
177	P087	1	T	S01
178	P088	1	T	S01
179	P089	1	T	S01
180	P092	1	T	S01
181	P093	1	T	S01
182	P094	1	T	S01
183	P095	1	T	S01
184	P096	1	T	S01
185	P097	1	T	S01
186	P098	1	T	S01
187	P099	1	T	S01
188	P101	1	T	S01
189	P102	1	T	S01
190	P103	1	T	S01
191	P104	1	T	S01
192	P105	1	T	S01
193	P106	1	T	S01
194	P108	1	T	S01
195	P109	1	T	S01
196	P110	1	T	S01
197	P111	1	T	S01
198	P113	1	T	S01
199	P114	1	T	S01
200	P115	1	T	S01
201	P116	1	T	S01
202	P118	1	T	S01
203	P119	1	T	S01
204	P120	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
205	P121	1	T	S01
206	P122	1	T	S01
207	P123	1	T	S01
208	P127	1	T	S01
209	P128	1	T	S01
210	P185	1	T	S01
211	P188	1	T	S01
212	P189	1	T	S01
213	P190	1	T	S01
214	P191	1	T	S01
215	P192	1	T	S01
216	P194	1	T	S01
217	P196	1	T	S01
218	P197	1	T	S01
219	P198	1	T	S01
220	P199	1	T	S01
221	P201	1	T	S01
222	P202	1	T	S01
223	P203	1	T	S01
224	P204	1	T	S01
225	P205	1	T	S01
226	U001	100	T	S01 S02 T01
227	U002	100	T	S01 S02 T01
228	U003	1	T	S01
229	U004	100	T	S01 S02 T01
230	U005	1	T	S01
231	U006	1	T	S01
232	U007	1	T	S01
233	U008	1	T	S01
234	U009	1	T	S01
235	U010	1	T	S01
236	U011	1	T	S01
237	U012	1	T	S01
238	U014	1	T	S01
239	U015	1	T	S01
240	U016	1	T	S01
241	U017	1	T	S01 S02 T01
242	U018	1	T	S01
243	U019	1	T	S01
244	U020	1	T	S01
245	U021	1	T	S01
246	U022	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
247	U023	1	T	S01
248	U024	1	T	S01
249	U025	1	T	S01
250	U026	1	T	S01
251	U027	1	T	S01
252	U028	1	T	S01
253	U029	1	T	S01
254	U030	1	T	S01
255	U031	1	T	S01 S02 T01
256	U032	1	T	S01
257	U033	1	T	S01
258	U034	1	T	S01
259	U035	1	T	S01
260	U036	1	T	S01
261	U037	1	T	S01 S02 T01
262	U038	1	T	S01
263	U039	1	T	S01
264	U041	1	T	S01
265	U042	1	T	S01
266	U043	1	T	S01
267	U044	1	T	S01
268	U045	1	T	S01
269	U046	1	T	S01
270	U047	1	T	S01
271	U048	1	T	S01
272	U049	1	T	S01
273	U050	1	T	S01
274	U051	1	T	S01
275	U052	1	T	S01
276	U053	1	T	S01
277	U055	100	T	S01 S02 T01
278	U056	100	T	S01 S02 T01
279	U057	100	T	S01 S02 T01
280	U058	1	T	S01
281	U059	1	T	S01
282	U060	1	T	S01
283	U061	1	T	S01
284	U062	1	T	S01
285	U063	1	T	S01
286	U064	1	T	S01
287	U065	1	T	S01
288	U066	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
289	U067	1	T	S01
290	U068	1	T	S01
291	U069	1	T	S01
292	U070	100	T	S01 S02 T01
293	U071	100	T	S01 S02 T01
294	U072	100	T	S01 S02 T01
295	U073	1	T	S01
296	U074	1	T	S01
297	U075	1	T	S01 S02 T01
298	U076	1	T	S01
299	U077	1	T	S01
300	U078	1	T	S01
301	U079	1	T	S01
302	U080	100	T	S01 S02 T01
303	U081	1	T	S01
304	U082	1	T	S01
305	U083	1	T	S01
306	U084	1	T	S01
307	U085	1	T	S01
308	U086	1	T	S01
309	U087	1	T	S01
310	U088	1	T	S01
311	U089	1	T	S01
312	U090	1	T	S01
313	U091	1	T	S01
314	U092	1	T	S01
315	U093	1	T	S01
316	U094	1	T	S01
317	U095	1	T	S01
318	U096	1	T	S01
319	U097	1	T	S01
320	U098	1	T	S01
321	U099	1	T	S01
322	U101	1	T	S01
323	U102	1	T	S01
324	U103	1	T	S01
325	U105	1	T	S01
326	U106	1	T	S01
327	U107	1	T	S01
328	U108	100	T	S01 S02 T01
329	U109	1	T	S01
330	U110	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
331	U111	1	T	S01
332	U112	100	T	S01 S02 T01
333	U113	1	T	S01
334	U114	1	T	S01
335	U115	1	T	S01
336	U116	1	T	S01
337	U117	1	T	S01
338	U118	1	T	S01
339	U119	1	T	S01
340	U120	1	T	S01
341	U121	100	T	S01 S02 T01
342	U122	1	T	S01
343	U123	1	T	S01
344	U124	100	T	S01 S02 T01
345	U125	1	T	S01
346	U126	1	T	S01
347	U127	1	T	S01
348	U128	1	T	S01
349	U129	1	T	S01
350	U130	1	T	S01
351	U131	1	T	S01
352	U132	1	T	S01
353	U133	1	T	S01
354	U134	1	T	S01
355	U135	1	T	S01
356	U136	1	T	S01
357	U137	1	T	S01
358	U138	1	T	S01
359	U140	100	T	S01 S02 T01
360	U141	1	T	S01
361	U142	1	T	S01
362	U143	1	T	S01
363	U144	1	T	S01
364	U145	1	T	S01
365	U146	1	T	S01
366	U147	1	T	S01
367	U148	1	T	S01
368	U149	1	T	S01
369	U150	1	T	S01
370	U151	1	T	S01
371	U152	1	T	S01
372	U153	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
373	U154	1	T	S01 S02 T01
374	U155	1	T	S01
375	U156	1	T	S01
376	U157	1	T	S01
377	U158	1	T	S01
378	U159	100	T	S01 S02 T01
379	U160	1	T	S01
380	U161	100	T	S01 S02 T01
381	U162	1	T	S01
382	U163	1	T	S01
383	U164	1	T	S01
384	U165	1	T	S01
385	U166	1	T	S01
386	U167	1	T	S01
387	U168	1	T	S01
388	U169	1	T	S01
389	U170	1	T	S01
390	U171	100	T	S01 S02 T01
391	U172	1	T	S01
392	U173	1	T	S01
393	U174	1	T	S01
394	U176	1	T	S01
395	U177	1	T	S01
396	U178	1	T	S01
397	U179	1	T	S01
398	U180	1	T	S01
399	U181	1	T	S01
400	U182	1	T	S01
401	U183	1	T	S01
402	U184	1	T	S01
403	U185	1	T	S01
404	U186	1	T	S01
405	U187	1	T	S01
406	U188	1	T	S01
407	U189	1	T	S01
408	U190	1	T	S01
409	U191	1	T	S01
410	U192	1	T	S01
411	U193	1	T	S01
412	U194	1	T	S01
413	U196	1	T	S01
414	U197	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
415	U200	1	T	S01
416	U201	1	T	S01
417	U202	1	T	S01
418	U203	1	T	S01
419	U204	1	T	S01
420	U205	1	T	S01
421	U206	1	T	S01
422	U207	1	T	S01
423	U208	1	T	S01
424	U209	1	T	S01
425	U210	1	T	S01 S02 T01
426	U211	1	T	S01
427	U213	1	T	S01 S02 T01
428	U214	1	T	S01
429	U215	1	T	S01
430	U216	1	T	S01
431	U217	1	T	S01
432	U218	1	T	S01
433	U219	1	T	S01
434	U220	100	T	S01 S02 T01
435	U221	1	T	S01
436	U222	1	T	S01
437	U223	1	T	S01
438	U225	1	T	S01
439	U226	100	T	S01 S02 T01
440	U227	1	T	S01
441	U228	100	T	S01 S02 T01
442	U234	1	T	S01
443	U235	1	T	S01
444	U236	1	T	S01
445	U237	1	T	S01
446	U238	1	T	S01
447	U239	100	T	S01 S02 T01
448	U240	1	T	S01
449	U243	1	T	S01
450	U244	1	T	S01
451	U246	1	T	S01
452	U247	1	T	S01
453	U248	1	T	S01
454	U249	1	T	S01
455	U271	1	T	S01
456	U277	1	T	S01

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XIV. Description of Hazardous Wastes (continued)

Line #	Waste Code	Estimated Annual Qty.	UOM	Process Codes
457	U278	1	T	S01
458	U279	1	T	S01
459	U280	1	T	S01
460	U328	1	T	S01
461	U353	1	T	S01
462	U359	100	T	S01 S02 T01
463	U364	10	T	S01
464	U364	10	T	S01
465	U365	10	T	S01
466	U366	10	T	S01
467	U367	10	T	S01
468	U372	10	T	S01
469	U373	10	T	S01
470	U375	10	T	S01
471	U376	10	T	S01
472	U377	10	T	S01
473	U378	10	T	S01
474	U379	10	T	S01
475	U381	10	T	S01
476	U382	10	T	S01
477	U383	10	T	S01
478	U384	10	T	S01
479	U385	10	T	S01
480	U386	10	T	S01
481	U387	10	T	S01
482	U389	10	T	S01
483	U390	10	T	S01
484	U391	10	T	S01
485	U392	10	T	S01
486	U393	10	T	S01
487	U394	10	T	S01
488	U395	10	T	S01
489	U396	10	T	S01
490	U400	10	T	S01
491	U401	10	T	S01
492	U403	10	T	S01
493	U404	10	T	S01
494	U407	10	T	S01
495	U409	10	T	S01
496	U410	10	T	S01
497	U411	10	T	S01

11. Map (See instructions on page 38)

Attach to this application a topographic map, or other equivalent 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.

12. Facility Drawing (See instructions on page 39)

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

13. Photographs (See instructions on page 39)

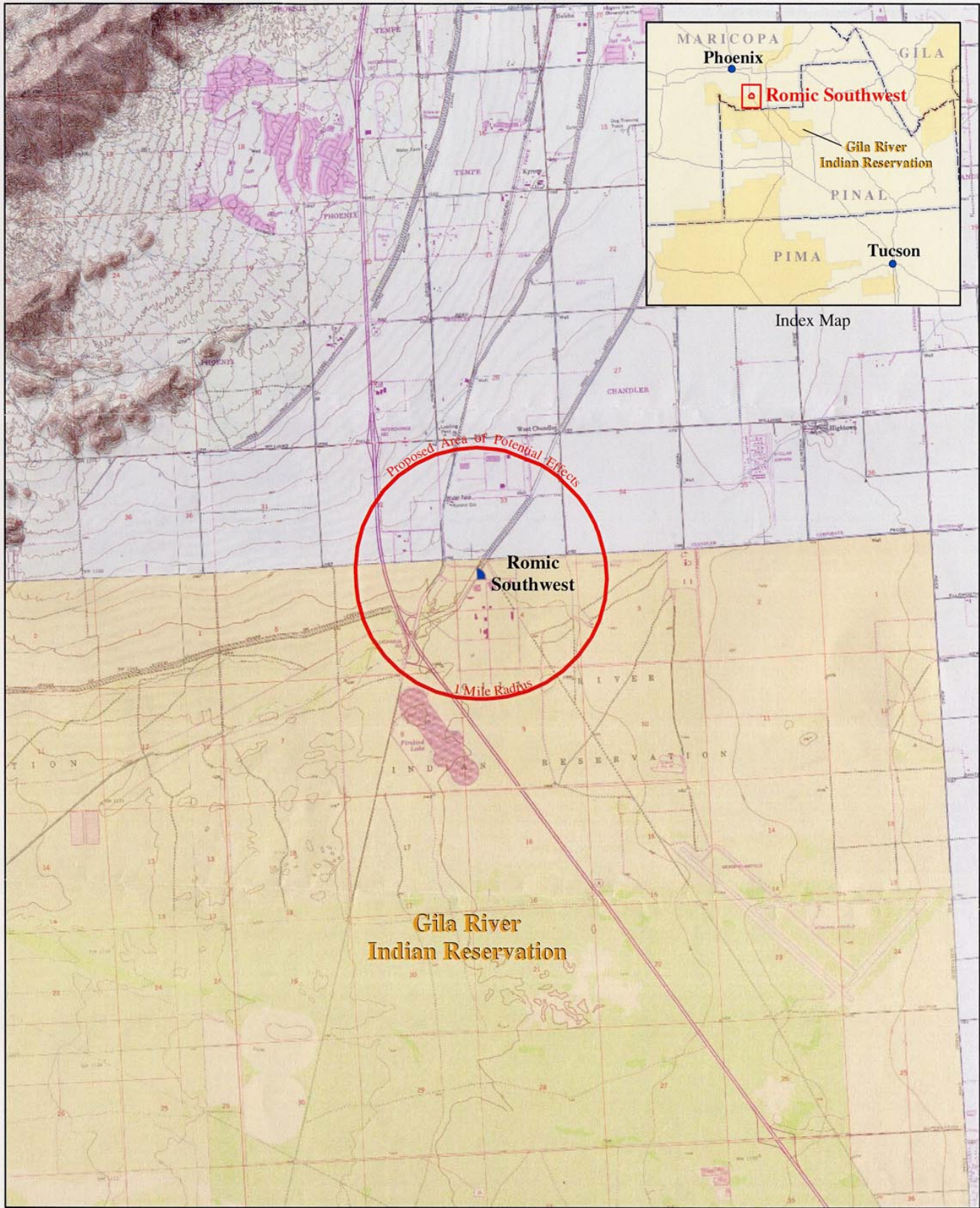
All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

14. Comments (See instructions on page 39)

Combinations of the waste codes listed in item 10 were not noted as the number of permutations the facility could/does handle is large.

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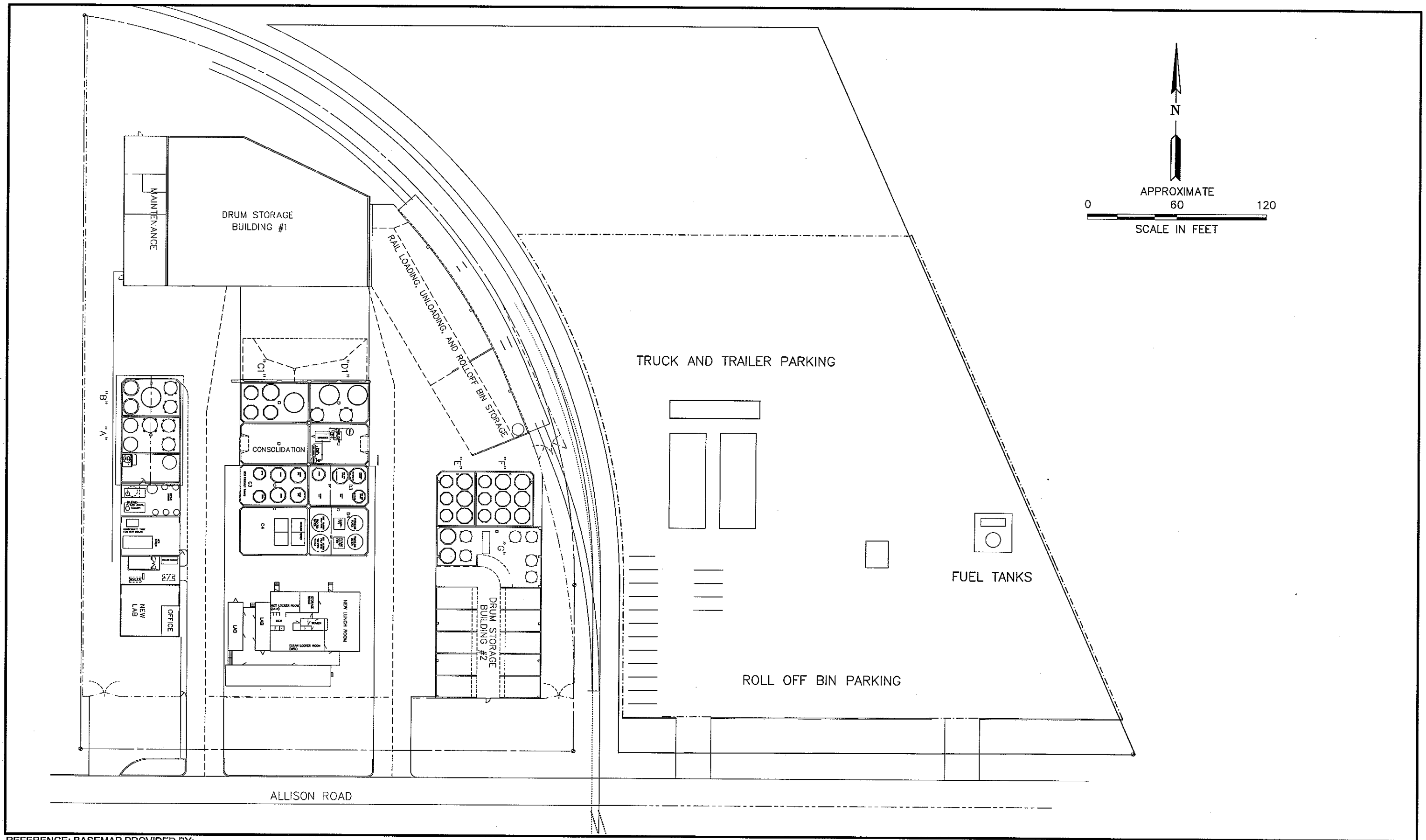


0 0.25 0.5 1 1.5 2 Miles

Romic Southwest
Proposed Area of Potential Effects
Section 106 of the National Historic Preservation Act



Map No. WST0400472.1 April 2004



REFERENCE: BASEMAP PROVIDED BY:



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Facility Layout/Site Plan
Romic - Southwest
Chandler, Arizona
Item 12

Romic Environmental Technologies Corp. – Southwest
Chandler, Arizona
(Item 13)

