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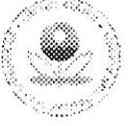
PART A APPLICATION FORM

INTRODUCTION

Attachment 1 to this section contains a revised Part A application. The Part A application was revised: 1) to reflect changes made by the Department to the list of residual waste codes, 2) to show minor changes in the proposed tanks and facility layout, and 3) to remove hazardous waste codes that Elcon has elected to not accept. Figures 2A, 2B, and 2C, attached to the Part A application, were also revised reflecting changes in the facility layout. NO changes were made to the footprint of the area on the property where hazardous waste will be stored or treated.

The Part A form itself (OMB #20150-0024) shows an expiration date of January 31, 2017. From communications with the Department, the new forms are not ready as of this submittal and use of the current form is acceptable to the Department. See Attachment 2 for the communication with the Department on this issue.

ATTACHMENT 1
PART A APPLICATION FORM

<p>SEND COMPLETED FORM TO: The Appropriate State or Regional Office.</p>	<p>United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM</p>		
<p>1. Reason for Submittal</p> <p>MARK ALL BOX(ES) THAT APPLY</p>	<p>Reason for Submittal:</p> <p><input type="checkbox"/> To provide an Initial Notification (first time submitting site identification information / to obtain an EPA ID number for this location)</p> <p><input checked="" type="checkbox"/> To provide a Subsequent Notification (to update site identification information for this location)</p> <p><input type="checkbox"/> As a component of a First RCRA Hazardous Waste Part A Permit Application</p> <p><input type="checkbox"/> As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment # _____)</p> <p><input type="checkbox"/> As a component of the Hazardous Waste Report (If marked, see sub-bullet below)</p> <p><input type="checkbox"/> Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of acute hazardous waste, or >100 kg of acute hazardous waste spill cleanup in one or more months of the report year (or State equivalent LQG regulations)</p>		
<p>2. Site EPA ID Number</p>	<p>EPA ID Number <input type="text" value="P"/> <input type="text" value="A"/> <input type="text" value="R"/> <input type="text" value="0"/> <input type="text" value="0"/> <input type="text" value="0"/> <input type="text" value="5"/> <input type="text" value="4"/> <input type="text" value="4"/> <input type="text" value="4"/> <input type="text" value="8"/> <input type="text" value="6"/></p>		
<p>3. Site Name</p>	<p>Name: Elcon Recycling Services, LLC</p>		
<p>4. Site Location Information</p>	<p>Street Address: 100 Dean Sievers Place, Keystone Industrial Port Complex</p>		
	<p>City, Town, or Village: Morrisville</p>	<p>County: Bucks</p>	
	<p>State: Pennsylvania</p>	<p>Country: U.S.A.</p>	<p>Zip Code: 19067</p>
<p>5. Site Land Type</p>	<p><input checked="" type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>		
<p>6. NAICS Code(s) for the Site (at least 5-digit codes)</p>	<p>A. <input type="text" value="5"/> <input type="text" value="6"/> <input type="text" value="2"/> <input type="text" value="2"/> <input type="text" value="1"/> <input type="text" value="1"/></p>	<p>C. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>	
	<p>B. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>	<p>D. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p>	
<p>7. Site Mailing Address</p>	<p>Street or P.O. Box: 11 LeParc Drive</p>		
	<p>City, Town, or Village: Princeton</p>		
	<p>State: New Jersey</p>	<p>Country: U.S.A.</p>	<p>Zip Code: 08550</p>
<p>8. Site Contact Person</p>	<p>First Name: Rengarajan</p>		<p>MI: Last: Ramesh</p>
	<p>Title:</p>		
	<p>Street or P.O. Box: 11 LeParc Drive</p>		
	<p>City, Town or Village: Princeton</p>		
	<p>State: New Jersey</p>	<p>Country: U.S.A.</p>	<p>Zip Code: 08550</p>
	<p>Email: Ramesh.Rengarajan@gmail.com</p>		
	<p>Phone: 267-243-3144</p>	<p>Ext.:</p>	<p>Fax:</p>
<p>9. Legal Owner and Operator of the Site</p>	<p>A. Name of Site's Legal Owner: Elcon Recycling Services, LLC</p>		<p>Date Became Owner: 1/23/14</p>
	<p>Owner Type: <input checked="" type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>		
	<p>Street or P.O. Box: 11 LeParc Drive</p>		
	<p>City, Town, or Village: Princeton</p>		<p>Phone: 267-243-3144</p>
	<p>State: New Jersey</p>	<p>Country: U.S.A.</p>	<p>Zip Code: 08550</p>
	<p>B. Name of Site's Operator: Elcon Recycling Services, LLC</p>		<p>Date Became Operator: 1/23/14</p>
	<p>Operator Type: <input checked="" type="checkbox"/> Private <input type="checkbox"/> County <input type="checkbox"/> District <input type="checkbox"/> Federal <input type="checkbox"/> Tribal <input type="checkbox"/> Municipal <input type="checkbox"/> State <input type="checkbox"/> Other</p>		

10. Type of Regulated Waste Activity (at your site)
 Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A. Hazardous Waste Activities; Complete all parts 1-10.

- Y N **1. Generator of Hazardous Waste**
 If "Yes," mark only one of the following – a, b, or c.
- a. LQG: Generates, in any calendar month, 1,000 kg/mo (2,200 lbs/mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs/mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs/mo) of acute hazardous spill cleanup material.
- b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs/mo) of non-acute hazardous waste.
- c. CESQG: Less than 100 kg/mo (220 lbs/mo) of non-acute hazardous waste.
- If "Yes" above, indicate other generator activities in 2-10.

- Y N **2. Short-Term Generator** (generate from a short-term or one-time event and not from on-going processes). If "Yes," provide an explanation in the Comments section.
- Y N **3. United States Importer of Hazardous Waste**
- Y N **4. Mixed Waste (hazardous and radioactive) Generator**

- Y N **5. Transporter of Hazardous Waste**
 If "Yes," mark all that apply.
- a. Transporter
- b. Transfer Facility (at your site)
- Y N **6. Treater, Storer, or Disposer of Hazardous Waste** Note: A hazardous waste Part B permit is required for these activities.
- Y N **7. Recycler of Hazardous Waste**
- Y N **8. Exempt Boiler and/or Industrial Furnace**
 If "Yes," mark all that apply.
- a. Small Quantity On-site Burner Exemption
- b. Smelting, Melting, and Refining Furnace Exemption
- Y N **9. Underground Injection Control**
- Y N **10. Receives Hazardous Waste from Off-site**

B. Universal Waste Activities; Complete all parts 1-2.

- Y N **1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes," mark all that apply.**
- a. Batteries
- b. Pesticides
- c. Mercury containing equipment
- d. Lamps
- e. Other (specify) _____
- f. Other (specify) _____
- g. Other (specify) _____
- Y N **2. Destination Facility for Universal Waste**
 Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities; Complete all parts 1-4.

- Y N **1. Used Oil Transporter**
 If "Yes," mark all that apply.
- a. Transporter
- b. Transfer Facility (at your site)
- Y N **2. Used Oil Processor and/or Re-refiner**
 If "Yes," mark all that apply.
- a. Processor
- b. Re-refiner
- Y N **3. Off-Specification Used Oil Burner**
- Y N **4. Used Oil Fuel Marketer**
 If "Yes," mark all that apply.
- 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

D. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262 Subpart K

- ❖ You can ONLY Opt into Subpart K if:
 - you are at least one of the following: a college or university; a teaching hospital that is owned by or has a formal affiliation agreement with a college or university; or a non-profit research institute that is owned by or has a formal affiliation agreement with a college or university; AND
 - you have checked with your State to determine if 40 CFR Part 262 Subpart K is effective in your state

- Y N 1. Opting into or currently operating under 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories
See the item-by-item instructions for definitions of types of eligible academic entities. Mark all that apply:
- a. College or University
 - b. Teaching Hospital that is owned by or has a formal written affiliation agreement with a college or university
 - c. Non-profit Institute that is owned by or has a formal written affiliation agreement with a college or university

- Y N 2. Withdrawing from 40 CFR Part 262 Subpart K for the management of hazardous wastes in laboratories

11. Description of Hazardous Waste

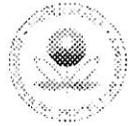
A. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more spaces are needed.

See Appendix 1						

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.

See Appendix 2						

ADDENDUM TO THE SITE IDENTIFICATION FORM: NOTIFICATION OF HAZARDOUS SECONDARY MATERIAL ACTIVITY



ONLY fill out this form if: NOT APPLICABLE

- ❖ You are located in a State that allows you to manage excluded hazardous secondary material (HSM) under 40 CFR 261.2(a)(2)(ii), 261.4(a)(23), (24), or (25) (or state equivalent). See <http://www.epa.gov/epawaste/hazard/dsw/statespf.htm> for a list of eligible states; **AND**
- ❖ You are or will be managing excluded HSM in compliance with 40 CFR 261.2(a)(2)(ii), 261.4(a)(23), (24), or (25) (or state equivalent) or you have stopped managing excluded HSM in compliance with the exclusion(s) and do not expect to manage any amount of excluded HSM under the exclusion(s) for at least one year. Do not include any information regarding your hazardous waste activities in this section.

1. Indicate reason for notification. Include dates where requested.

- Facility will begin managing excluded HSM as of _____ (mm/dd/yyyy).
- Facility is still managing excluded HSM/re-notifying as required by March 1 of each even-numbered year.
- Facility has stopped managing excluded HSM as of _____ (mm/dd/yyyy) and is notifying as required.

2. Description of excluded HSM activity. Please list the appropriate codes and quantities in **short tons** to describe your excluded HSM activity ONLY (do not include any information regarding your hazardous wastes). Use additional pages if more space is needed.

a. Facility code (answer using codes listed in the Code List section of the instructions)	b. Waste code(s) for HSM	c. Estimated short tons of excluded HSM to be managed annually	d. Actual short tons of excluded HSM that was managed during the most recent odd-numbered year	e. Land-based unit code (answer using codes listed in the Code List section of the instructions)

3. Facility has financial assurance pursuant to 40 CFR 261.4(a)(24)(vi). (Financial assurance is required for reclaimers and intermediate facilities managing excluded HSM under 40 CFR 261.4(a)(24) and (25))

Y N Does this facility have financial assurance pursuant to 40 CFR 261.4(a)(24)(vi)?

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United States Environmental Protection Agency
HAZARDOUS WASTE PERMIT INFORMATION FORM

1. Facility Permit Contact	First Name: Rengarajan	MI:	Last Name: Ramesh
	Contact Title:		
	Phone: 267-243-3144	Ext.:	Email: ramesh.rengarajan@gmail.com
2. Facility Permit Contact Mailing Address	Street or P.O. Box: 11 LeParc Drive		
	City, Town, or Village: Princeton		
	State: New Jersey		
	Country: U.S.A.		Zip Code: 08550
3. Operator Mailing Address and Telephone Number	Street or P.O. Box: Same as Above		
	City, Town, or Village:		
	State:		Phone:
	Country:		Zip Code:
4. Facility Existence Date	Facility Existence Date (mm/dd/yyyy): Will be constructed upon approval		

5. Other Environmental Permits

A. Facility Type <i>(Enter code)</i>	B. Permit Number	C. Description
N		Industrial Stormwater General Permit (to be submitted)
N		Stormwater Construction Activities (to be submitted)
R		HW Treatment & Storage (part of this submittal)
E		CAA Construction App for Processes (to be submitted)
E		CAA Construction App for Boiler (to be submitted)
E		DRBC Docket for Importing Wastewater (to be submitted)

6. Nature of Business: Treating and recovering energy from liquid hazardous and residual waste streams

7. Process Codes and Design Capacities – Enter information in the Section on Form Page 3

A. PROCESS CODE – Enter the code from the list of process codes below that best describes each process to be used at the facility. 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 8.

B. PROCESS DESIGN CAPACITY – For each code entered in Item 7.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 Item 7.B(1), enter the code in Item 7.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 Unit of Measure for Process Design Capacity	Process Code	Process	Appropriate Unit of Measure for Process Design Capacity		
Disposal			Treatment (Continued)				
D79	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; Hectares-meter; Acres; Cubic Meters; Hectares; Cubic Yards	T82	Lime Kiln			
D81	Land Treatment	Acres or Hectares	T83	Aggregate Kiln			
D82	Ocean Disposal	Gallons Per Day or Liters Per Day	T84	Phosphate Kiln			
D83	Surface Impoundment Disposal	Gallons; Liters; Cubic Meters; or Cubic Yards	T85	Coke Oven			
D99	Other Disposal	Any Unit of Measure Listed Below	T86	Blast Furnace			
Storage			T87	Smelting, Melting, or Refining Furnace			
S01	Container	Gallons; Liters; Cubic Meters; or Cubic Yards	T88	Titanium Dioxide Chloride Oxidation Reactor			
S02	Tank Storage	Gallons; Liters; Cubic Meters; or Cubic Yards	T89	Methane Reforming Furnace			
S03	Waste Pile	Cubic Yards or Cubic Meters	T90	Pulping Liquor Recovery Furnace			
S04	Surface Impoundment	Gallons; Liters; Cubic Meters; or Cubic Yards	T91	Combustion Device Used in the Recovery of Sulfur Values from Spent Sulfuric Acid			
S05	Drip Pad	Gallons; Liters; Cubic Meters; Hectares; or Cubic Yards	T92	Halogen Acid Furnaces			
S06	Containment Building Storage	Cubic Yards or Cubic Meters	T93	Other Industrial Furnaces Listed in 40 CFR 260.10			
S99	Other Storage	Any Unit of Measure Listed Below	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		
Treatment			Miscellaneous (Subpart X)				
T01	Tank Treatment	Gallons Per Day; Liters Per Day	X01	Open Burning/Open Detonation	Any Unit of Measure Listed Below		
T02	Surface Impoundment	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 Hour; Gallons Per Day; Metric Tons Per Hour; or Million BTU Per Hour		
T03	Incinerator	Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; BTUs Per Hour; Pounds Per Hour; Short Tons Per Day; Kilograms Per Hour; Gallons 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 Tons Per Hour; Short Tons Per Day; BTU Per Hour; or Million BTU Per Hour		
T04	Other Treatment	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Short Tons Per Day; BTUs 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; BTUs Per Hour; or Million BTU Per Hour	X99	Other Subpart X	Any Unit of Measure Listed Below		
Unit of Measure		Unit of Measure Code		Unit of Measure		Unit of Measure Code	
Gallons		G		Short Tons Per Hour		D	
Gallons Per Hour		E		Short Tons Per Day		N	
Gallons Per Day		U		Metric Tons Per Hour		W	
Liters		L		Metric Tons Per Day		S	
Liters Per Hour		H		Pounds Per Hour		J	
Liters Per Day		V		Kilograms Per Hour		X	
				Million BTU Per Hour		X	
				Cubic Yards		Y	
				Cubic Meters		C	
				Acres		B	
				Acre-feet		A	
				Hectares		Q	
				Hectare-meter		F	
				BTU Per Hour		I	

7. Process Codes and Design Capacities (Continued)

EXAMPLE FOR COMPLETING Item 7 (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						
X 4	S	0	2	533.788	G	001					
1 1				See Appendix 3							
2											
3											
4											
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 line sequentially, taking into account any lines that will be used for "other" process (i.e., D99, S99, T04, and X99) in Item 8.

8. Other Processes (Follow instructions from Item 7 for D99, S99, T04, and X99 process codes)

Line Number (Enter #s in sequence with Item 7)	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						
X 2	T	0	4	400.00	U	001					
1 8	S	9	9	500+	Y	001					
1 9	T	0	4	410	See Appendix 3	017					

*Various treatment processes will be conducted in tanks and other units, such as reactors, strippers, distillation columns, etc. The average daily flow for the facility will be 410 metric tons/days. General locations of the tanks and units are included in the attached figures.
 + Up to 500 tons of salt and sludge will be stored in bags and mobile containers prior to off-site disposal.

9. Description of Hazardous Wastes - 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 Item 9.A, estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in Item 9.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 Item 9.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 Item 9.A, select the code(s) from the list of process codes contained in Items 7.A and 8.A on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all listed hazardous wastes.

For non-listed waste: For each characteristic or toxic contaminant entered in Item 9.A, select the code(s) from the list of process codes contained in Items 7.A and 8.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.

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 9.D(1).
3. Use additional sheet, enter line number from previous sheet, and enter additional code(s) in Item 9.E.

2. PROCESS DESCRIPTION: If code is not listed for a process that will be used, describe the process in Item 9.D(2) or in Item 9.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:

1. Select one of the EPA Hazardous Waste Numbers and enter it in Item 9.A. On the same line complete Items 9.B, 9.C, and 9.D by estimating the total annual quantity of the waste and describing all the processes to be used to store, treat, and/or dispose of the waste.
2. In Item 9.A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In Item 9.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 9 (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 Qty of Waste	C. Unit of Measure (Enter code)	D. PROCESSES									
	(1) PROCESS CODES (Enter Code)							(2) PROCESS DESCRIPTION (If code is not entered in 9.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	400	P	T	0	3	D	8	0				
X 4	D	0	0	2												Included With Above

10. Map

Attach to this application a topographical 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 intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all spring, rivers, and other surface water bodies in this map area. See instructions for precise requirements.

11. Facility Drawing

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

12. 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).

13. Comments

Below are the requirements for Maps and their associated figure numbers:

- Legal boundaries of the facility - Figures 2A and 2C
- Location of proposed discharge outfall structure - Figure 1
- Hazardous waste management facility location - Figures 2A and 2C
- Location of Process Codes listed in Items 7 & 8 - Figure 2B
- Injection well locations - Not Applicable
- Surface water bodies in the area - Figure 1
- Areas occupied by all storage, treatment, or disposal operations during interim status - Not Applicable
- Names of operations - Figures 2A, 2B, and 2C
- Areas of past storage, treatment, or disposal operations - Not applicable
- Dimensions (property, storage, and treatment areas) - Figures 2A, 2B, and 2C are to scale
- Aerial photo - Figure 3

APPENDIX 1
PART A SITE INFORMATION FORM ITEM 11.A.
HAZARDOUS WASTE CODES TO BE PROCESSED
ELCON, FALLS TOWNSHIP, PENNSYLVANIA

Code	Description
D001	Ignitable Waste
D002	Corrosive Waste
D004	Arsenic
D005	Barium
D006	Cadmium
D007	Chromium
D008	Lead
D009	Mercury
D010	Selenium
D011	Silver
D012	Endrin(1,2,3,4,10,10-hexachloro-1,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo, endo-5,8-dimeth-ano-naphthalene)
D013	Lindane (1,2,3,4,5,6-hexachlorocyclohexane,gamma isomer)
D014	Methoxychlor (1,1,1-trichloro-2,2-bis [p-methoxyphenyl]ethane)
D015	Toxaphene (C ₁₀ H ₁₀ Cl ₈ , Technicalchlorinated camphene, 67-69 percentchlorine)
D017	2,4,5-TP Silvex (2,4,5-Trichlorophenoxypropionic acid)
D018	Benzene
D019	Carbon tetrachloride
D020	Chlordane
D021	Chlorobenzene
D022	Chloroform
D023	o-Cresol
D024	m-Cresol
D025	p-Cresol
D026	Cresol
D027	1,4-Dichlorobenzene
D028	1,2-Dichloroethane
D029	1,1-Dichloroethylene
D030	2,4-Dinitrotoluene
D031	Heptachlor (and its epoxide)
D032	Hexachlorobenzene
D033	Hexachlorobutadiene
D034	Hexachloroethane
D035	Methyl ethyl ketone
D036	Nitrobenzene
D037	Pentachlorophenol
D038	Pyridine
D039	Tetrachloroethylene
D040	Trichloroethylene
D041	2,4,5-Trichlorophenol

Code	Description
D042	2,4,6-Trichlorophenol
D043	Vinyl chloride
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures
F003	The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc, and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process. Wastewater treatment sludges from the manufacturing of motor vehicles using a zinc phosphating process will not be subject to this listing at the point of generation if the wastes are not placed outside on the land prior to shipment to a landfill for disposal and are either:

Code	Description
	disposed in a Subtitle D municipal or industrial landfill unit that is equipped with a single clay liner and is permitted, licensed or otherwise authorized by the state; or disposed in a landfill unit subject to, or otherwise meeting, the landfill requirements in §258.40, §264.301 or §265.301. For the purposes of this listing, motor vehicle manufacturing is defined in paragraph (b)(4)(i) of this section, and (b)(4)(ii) of this section describes the recordkeeping requirements for motor vehicle manufacturing facilities
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes, from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. (This listing does not include wastewaters, wastewater treatment sludges, spent catalysts, and wastes listed in §261.31 or §261.32.)
F032	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that currently use or have previously used chlorophenolic formulations (except potentially cross-contaminated wastes that have had the F032 waste code deleted in accordance with §261.35 of this chapter or potentially cross-contaminated wastes that are otherwise currently regulated as hazardous wastes (i.e., F034 or F035), and where the generator does not resume or initiate use of chlorophenolic formulations). This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol
F034	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol
F037	Petroleum refinery primary oil/water/solids separation sludge—Any sludge generated from the gravitational separation of oil/water/solids during the storage or treatment of process wastewaters and oily cooling wastewaters from petroleum refineries. Such sludges include, but are not limited to, those generated in oil/water/solids separators; tanks and impoundments; ditches and other conveyances; sumps; and stormwater units receiving dry weather flow. Sludge generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges generated in aggressive biological treatment units as defined in §261.31(b)(2) (including sludges generated in one or

Code	Description
	more additional units after wastewaters have been treated in aggressive biological treatment units) and K051 wastes are not included in this listing. This listing does include residuals generated from processing or recycling oil-bearing hazardous secondary materials excluded under §261.4(a)(12)(i), if those residuals are to be disposed of
F038	Petroleum refinery secondary (emulsified) oil/water/solids separation sludge—Any sludge and/or float generated from the physical and/or chemical separation of oil/water/solids in process wastewaters and oily cooling wastewaters from petroleum refineries. Such wastes include, but are not limited to, all sludges and floats generated in: induced air flotation (IAF) units, tanks and impoundments, and all sludges generated in DAF units. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges and floats generated in aggressive biological treatment units as defined in §261.31(b)(2) (including sludges and floats generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and F037, K048, and K051 wastes are not included in this listing
F039	Leachate (liquids that have percolated through land disposed wastes) resulting from the disposal of more than one restricted waste classified as hazardous under subpart D of this part. (Leachate resulting from the disposal of one or more of the following EPA Hazardous Wastes and no other Hazardous Wastes retains its EPA Hazardous Waste Number(s): F020, F021, F022, F026, F027, and/or F028.)
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments
K003	Wastewater treatment sludge from the production of molybdate orange pigments
K004	Wastewater treatment sludge from the production of zinc yellow pigments
K005	Wastewater treatment sludge from the production of chrome green pigments
K006	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated)
K007	Wastewater treatment sludge from the production of iron blue pigments
K008	Oven residue from the production of chrome oxide green pigments
K009	Distillation bottoms from the production of acetaldehyde from ethylene
K010	Distillation side cuts from the production of acetaldehyde from ethylene
K014	Bottoms from the acetonitrile purification column in the production of acrylonitrile
K015	Still bottoms from the distillation of benzyl chloride
K016	Heavy ends or distillation residues from the production of carbon tetrachloride
K017	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin
K018	Heavy ends from the fractionation column in ethyl chloride production
K019	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production
K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production

Code	Description
K021	Aqueous spent antimony catalyst waste from fluoromethanes production
K022	Distillation bottom tars from the production of phenol/acetone from cumene
K023	Distillation light ends from the production of phthalic anhydride from naphthalene
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene
K025	Distillation bottoms from the production of nitrobenzene by the nitration of benzene
K026	Stripping still tails from the production of methy ethyl pyridines
K028	Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane
K029	Waste from the product steam stripper in the production of 1,1,1-trichloroethane
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene
K031	By-product salts generated in the production of MSMA and cacodylic acid
K032	Wastewater treatment sludge from the production of chlordane
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane
K035	Wastewater treatment sludges generated in the production of creosote
K037	Wastewater treatment sludges from the production of disulfoton
K038	Wastewater from the washing and stripping of phorate production
K040	Wastewater treatment sludge from the production of phorate
K041	Wastewater treatment sludge from the production of toxaphene
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T
K046	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds
K048	Dissolved air flotation (DAF) float from the petroleum refining industry
K049	Slop oil emulsion solids from the petroleum refining industry
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry
K051	API separator sludge from the petroleum refining industry
K052	Tank bottoms (leaded) from the petroleum refining industry
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Codes 331 and 332)
K071	Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used
K083	Distillation bottoms from aniline production
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead
K093	Distillation light ends from the production of phthalic anhydride from ortho-xylene
K094	Distillation bottoms from the production of phthalic anhydride from ortho-xylene
K095	Distillation bottoms from the production of 1,1,1-trichloroethane
K096	Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane

Code	Description
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane, Chlordane, heptachlor.
K098	Untreated process wastewater from the production of toxaphene, Toxaphene.
K099	Untreated wastewater from the production of 2,4-D, 2,4-dichlorophenol, 2,4,6-trichlorophenol.
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting
K101	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds
K103	Process residues from aniline extraction from the production of aniline
K104	Combined wastewater streams generated from nitrobenzene/aniline production
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes
K106	Wastewater treatment sludge from the mercury cell process in chlorine production
K107	Column bottoms from product separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K108	Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene
K112	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene
K113	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K115	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene
K123	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salt, Ethylene thiourea.
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts, Ethylene thiourea.
K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide, Dimethyl sulfate, methyl bromide.
K143	Process residues from the recovery of light oil, including, but not limited to, those generated in stills, decanters, and wash oil recovery units from the recovery of coke by-products produced from coal
K144	Wastewater sump residues from light oil refining, including, but not limited to, intercepting or contamination sump sludges from the recovery of coke by-products produced from coal
K148	Residues from coal tar distillation, including but not limited to, still bottoms

Code	Description
K151	Wastewater treatment sludges, excluding neutralization and biological sludges, generated during the treatment of wastewaters from the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups
K157	Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes. (This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.)
K159	Organics from the treatment of thiocarbamate wastes
K169	Crude oil storage tank sediment from petroleum refining operations
K170	Clarified slurry oil tank sediment and/or in-line filter/separation solids from petroleum refining operations
K175	Wastewater treatment sludges from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene-based process
K178	Residues from manufacturing and manufacturing-site storage of ferric chloride from acids formed during the production of titanium dioxide using the chloride-ilmenite process
K181	Nonwastewaters from the production of dyes and/or pigments (including nonwastewaters commingled at the point of generation with nonwastewaters from other processes) that, at the point of generation, contain mass loadings of any of the constituents identified in paragraph (c) of this section that are equal to or greater than the corresponding paragraph (c) levels, as determined on a calendar year basis. These wastes will not be hazardous if the nonwastewaters are: (i) disposed in a Subtitle D landfill unit subject to the design criteria in §258.40, (ii) disposed in a Subtitle C landfill unit subject to either §264.301 or §265.301, (iii) disposed in other Subtitle D landfill units that meet the design criteria in §258.40, §264.301, or §265.301, or (iv) treated in a combustion unit that is permitted under Subtitle C, or an onsite combustion unit that is permitted under the Clean Air Act. For the purposes of this listing, dyes and/or pigments production is defined in paragraph (b)(1) of this section. Paragraph (d) of this section describes the process for demonstrating that a facility's nonwastewaters are not K181. This listing does not apply to wastes that are otherwise identified as hazardous under §§261.21-261.24 and 261.31-261.33 at the point of generation. Also, the listing does not apply to wastes generated before any annual mass loading limit is met
U001	Acetaldehyde (I), Ethanal (I)
U002	Acetone (I), 2-Propanone (I)
U003	Acetonitrile (I,T)
U004	Acetophenone, Ethanone, 1-phenyl-
U007	Acrylamide, 2-Propenamide
U008	Acrylic acid (I), 2-Propenoic acid (I)
U012	Aniline (I,T), Benzenamine (I,T)
U025	Dichloroethyl ether, Ethane, 1,1'-oxybis[2-chloro-
U031	1-Butanol (I), n-Butyl alcohol (I)
U032	Calcium chromate, Chromic acid H ₂ CrO ₄ , calcium salt
U037	Benzene, chloro-, Chlorobenzene

Code	Description
U038	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester, Chlorobenzilate
U043	Ethene, chloro-, Vinyl chloride
U044	Chloroform, Methane, trichloro-
U045	Methane, chloro- (I, T), Methyl chloride (I,T)
U048	o-Chlorophenol, Phenol, 2-chloro-
U052	Cresol (Cresylic acid), Phenol, methyl-
U066	1,2-Dibromo-3-chloropropane, Propane, 1,2-dibromo-3-chloro-
U067	Ethane, 1,2-dibromo-
U067	Ethylene dibromide
U068	Methane, dibromo-
U068	Methylene bromide
U070	Benzene, 1,2-dichloro
U070	o-Dichlorobenzene
U071	Benzene, 1,3-dichloro-
U071	m-Dichlorobenzene
U072	Benzene, 1,4-dichloro-
U072	p-Dichlorobenzene
U077	Ethane, 1,2-dichloro-, Ethylene dichloride
U080	Methane, dichloro-, Methylene chloride
U082	2,6-Dichlorophenol
U082	Phenol, 2,6-dichloro-
U083	Propylene dichloride
U083	Propane, 1,2-dichloro-
U092	Dimethylamine (I), Methanamine, N-methyl- (I)
U098	1,1-Dimethylhydrazine, Hydrazine, 1,1-dimethyl-
U099	1,2-Dimethylhydrazine, Hydrazine, 1,2-dimethyl-
U101	2,4-Dimethylphenol, Phenol, 2,4-dimethyl-
U103	Dimethyl sulfate, Sulfuric acid, dimethyl ester
U108	1,4-Diethyleneoxide, 1,4-Dioxane
U111	Di-n-propylnitrosamine, 1-Propanamine, N-nitroso-N-propyl-
U112	Acetic acid ethyl ester (I), Ethyl acetate (I)
U113	Ethyl acrylate (I), 2-Propenoic acid, ethyl ester (I)
U116	Ethylenethiourea
U116	2-Imidazolidinethione
U117	Ethane, 1,1'-oxybis-(I), Ethyl ether (I)
U118	2-Propenoic acid, 2-methyl-, ethyl ester
U118	Ethyl methacrylate
U122	Formaldehyde
U123	Formic acid (C,T)
U134	Hydrofluoric acid (C,T), Hydrogen fluoride (C,T)
U135	Hydrogen sulfide, Hydrogen sulfide H ₂ S
U140	Isobutyl alcohol (I,T), 1-Propanol, 2-methyl- (I,T)

Code	Description
U144	Acetic acid, lead(2+) salt, Lead acetate
U145	Lead phosphate, Phosphoric acid, lead(2+) salt (2:3)
U152	Methacrylonitrile, 2-Propenenitrile, 2-methyl- (I,T)
U153	Methanethiol (I, T), Thiomethanol (I,T)
U154	Methanol (I), Methyl alcohol (I)
U155	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-, Methapyrilene
U159	2-Butanone (I,T), Methyl ethyl ketone (MEK) (I,T)
U161	Methyl isobutyl ketone (I), 4-Methyl-2-pentanone (I), Pentanol, 4-methyl-
U162	Methyl methacrylate (I,T), 2-Propenoic acid, 2-methyl-, methyl ester (I,T)
U173	Ethanol, 2,2'-(nitrosoimino)bis-, N-Nitrosodiethanolamine
U174	Ethanamine, N-ethyl-N-nitroso-, N-Nitrosodiethylamine
U176	N-Nitroso-N-ethylurea, Urea, N-ethyl-N-nitroso-
U182	Paraldehyde, 1,3,5-Trioxane, 2,4,6-trimethyl-
U183	Benzene, pentachloro-, Pentachlorobenzene
U184	Ethane, pentachloro-, Pentachloroethane
U185	Benzene, pentachloronitro-, Pentachloronitrobenzene (PCNB)
U188	Phenol
U191	2-Picoline, Pyridine, 2-methyl-
U194	1-Propanamine (I,T), n-Propylamine (I,T)
U196	Pyridine
U204	Selenious acid, Selenium dioxide
U209	Ethane, 1,1,2,2-tetrachloro-
U210	Ethene, tetrachloro-
U210	Tetrachloroethylene
U211	Carbon tetrachloride
U211	Methane, tetrachloro-
U214	Acetic acid, thallium(1+) salt, Thallium(I) acetate
U216	Thallium(I) chloride
U216	Thallium chloride TlCl
U217	Nitric acid, thallium (1+) salt
U217	Thallium(I) nitrate
U220	Toluene
U226	Ethane, 1,1,1-trichloro-, Methyl chloroform, 1,1,1-Trichloroethane
U227	Ethane, 1,1,2-trichloro-, 1,1,2-Trichloroethane
U228	Ethene, trichloro-, Trichloroethylene
U235	1-Propanol, 2,3-dibromo-, phosphate (3:1), Tris(2,3-dibromopropyl) phosphate
U238	Carbamic acid, ethyl ester, Ethyl carbamate (urethane)
U239	Benzene, dimethyl- (I), Xylene (I)
U240	Acetic acid, (2,4-dichlorophenoxy)-, salts & esters, 2,4-D, salts & esters
U249	Zinc phosphide Zn ₃ P ₂ , when present at concentrations of 10% or less
U359	Ethanol, 2-ethoxy-, Ethylene glycol monoethyl ether

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Code	Description
U395	Diethylene glycol, dicarbamate, Ethanol, 2,2'-oxybis-, dicarbamate.
U404	Ethanamine, N,N-diethyl-, Triethylamine.

APPENDIX 2
PART A SITE INFORMATION FORM ITEM 11.B.
WASTE CODES FOR STATE-REGULATED RESIDUAL WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA

Code¹	Description
111	Lubricating Soaps
201	Water Treatment Plant Sludge/Sediment
203	Industrial Wastewater Treatment Sludge/Sediment Including Acid Mine Drainage Sludge
204	Metallurgical Sludge
205	Food Processing Sludge
206	Paint, Coating Sludge and Scale
207	Tank Bottoms
208	Still Bottoms
209	Oily Sludge, Petroleum Derived
213	Lime-Stabilized Spent Pickle Liquor
214	Cooling Tower Sediment/Sludge
301	Acidic Chemicals (pH<6)
302	Basic Chemicals (pH>8)
303	Combustible Chemicals, Non-Haz
304	Chemical Salts
308	Spent Dyes
310	Detergents, Cleaning Agents
311	Off-Spec Products, Intermediates
312	Pharmaceutical, Biological (Mfg and Lab Wastes)
313	Wax, Paraffin
314	Alcohols (Non-Haz)
315	Solvents (Non-Aqueous, Non-Haz)
316	Solvents (Aqueous, Non-Haz)
317	Glycols/Antifreeze, Machine Coolants
318	Photographic Chemicals (Non-Haz)
320	Spent Plating Baths (Non-Haz)
399	Other Chemical Wastes
401	Leather Wastes
411	Agricultural Wastes (Fertilizers, Pesticides, Feed, Feed Supplements)
420	Process Wastewaters (Non-Haz)
421	Contaminated Non-Contact Cooling Waters
422	Oil/Water Emulsions, Oily Wastewaters
423	Landfill Leachate
430	Food Wastes (Excluding Wastewater Treatment Sludge)
440	Resins
503	Oil Containing Waste (absorbent, rags)
504	Paints (Liquid)
509	Waste Oil That is Not Hazardous Waste Oil (automotive, machining, cutting, etc.)

Code¹	Description
801	Non-oil and Gas Well Drilling Waste -includes drilling fluids, residuals, and drill cuttings from monitoring well and drinking water well construction
802 ²	Produced Fluid – includes flow-back ² , brine and any other formation fluids recovered from the wellbore. Flow-back is defined as fracturing/stimulation fluids, including fracturing sand recovered from the wellbore after injection into the wellbore.
803	Drilling Fluid Waste – oil and gas drilling mud, other drilling fluids other than fracturing fluid and spent lubricant.
804	Wastewater Treatment Sludge – sludge generated during the processing of any oil and gas-related wastewater including any sediment generated during storage of oil and gas-related wastewater. Mixed loads of wastewater treatment sludge with other waste for disposal purposes, such as filter socks (RWC 812), will be coded as RWC 804.
808	Servicing Fluid – oil and gas production well maintenance/work over fluids, oil/water-based mud and foam and well cellar cleanout waste after drilling operations have been completed. Does not include well cellular cleanout waste covered under existing RWCs, well cellular fluids that are recycled/reused, or rainwater that is collected in a well cellar that has not been mixed with a residual waste.
809	Spent Lubricant Waste (spent oil and gas drilling lubricants, spent plug drilling lubricants)
899	Other Oil and Gas Wastes – all remaining oil and gas wastes other than those already covered under existing RWCs. Includes containment water. Does not include rainwater that is collected in a containment area that has not been mixed with residual waste.
902	Non-Hazardous Residue from Treatment of Hazardous Waste (other than 203)
999	Other

¹ Residual Waste Codes are from 2540-PM-BWM0404, revised May 2016. The Department appears to be updating this list again but final is not yet available. Elcon is proposing to accept non-fracking drilling fluids.

² Elcon will not accept flowback wastes as this is related to fracking. Elcon will accept brine and other formation liquids generated by non-fracking drilling methods.

Note

Elcon will not accept liquid waste related to fracking. Pennsylvania Residual Waste Code 805, Unused Fracturing Fluid Waste (oil and gas fracturing/stimulation fluid waste and fracturing sand waste that has not been injected into a wellbore), has not been included in the list above.

**APPENDIX 3
PART A HAZARDOUS WASTE PERMIT FORM ITEM 7
PROCESS CODES AND DESIGN CAPACITIES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. Process Code				B. PROCESS DESIGN CAPACITY		C. Process Total Number of Units	For Official Use Only					
					(1) Amount (Specify)	(2) Unit of Measure							
	1	S	0	1	10	N	050						
	2	S	0	2	136,000	G	011						
	3	S	0	2	26,500	G	004						
	4	S	0	2	20,000	G	001						
	5	S	0	2	15,000	G	001						
	6	S	0	2	13,000	G	010						
	7	S	0	2	11,000	G	003						
	8	S	0	2	3,000	G	001						
	9	T	0	1	32,000	G	003						
1	0	T	0	1	26,500	G	002						
1	1	T	0	1	25,000	G	001						
1	2	T	0	1	5,000	G	004						
1	3	T	0	1	2,500	G	002						
1	4	T	0	1	1,500	G	002						
1	5	T	0	1	700	G	001						
1	6	T	0	1	500	G	007						

Note: Capacities shown are nominal

**APPENDIX 4
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
DESCRIPTION OF HAZARDOUS WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. EPA Hazardous Waste No. (Code)					B. Estimated Annual Qty of Waste	C. Unit of Measure	D. PROCESSES									
	(1) PROCESS CODES										(2) PROCESS DESCRIPTION (if code is not entered in D(1))						
0 1	D	0	0	0	1	210,000	T	S	0	2	T	0	1	0	0	0	Annual Total, All Waste Codes
0 2	D	0	0	0	2			S	0	2	T	0	1	0	0	0	
0 3	D	0	0	0	4			S	0	2	T	0	1	0	0	0	
0 4	D	0	0	0	5			S	0	2	T	0	1	0	0	0	
0 5	D	0	0	0	6			S	0	2	T	0	1	0	0	0	
0 6	D	0	0	0	7			S	0	2	T	0	1	0	0	0	
0 7	D	0	0	0	8			S	0	2	T	0	1	0	0	0	
0 8	D	0	0	0	9			S	0	2	T	0	1	0	0	0	
0 9	D	0	1	0				S	0	2	T	0	1	0	0	0	
1 0	D	0	1	1				S	0	2	T	0	1	0	0	0	
1 1	D	0	1	2				S	0	2	T	0	1	0	0	0	
1 2	D	0	1	3				S	0	2	T	0	1	0	0	0	
1 3	D	0	1	4				S	0	2	T	0	1	0	0	0	
1 4	D	0	1	5				S	0	2	T	0	1	0	0	0	
1 5	D	0	1	7				S	0	2	T	0	1	0	0	0	
1 6	D	0	1	8				S	0	2	T	0	1	0	0	0	
1 7	D	0	1	9				S	0	2	T	0	1	0	0	0	
1 8	D	0	2	0				S	0	2	T	0	1	0	0	0	
1 9	D	0	2	1				S	0	2	T	0	1	0	0	0	
2 0	D	0	2	2				S	0	2	T	0	1	0	0	0	
2 1	D	0	2	3				S	0	2	T	0	1	0	0	0	
2 2	D	0	2	4				S	0	2	T	0	1	0	0	0	
2 3	D	0	2	5				S	0	2	T	0	1	0	0	0	
2 4	D	0	2	6				S	0	2	T	0	1	0	0	0	
2 5	D	0	2	7				S	0	2	T	0	1	0	0	0	
2 6	D	0	2	8				S	0	2	T	0	1	0	0	0	
2 7	D	0	2	9				S	0	2	T	0	1	0	0	0	
2 8	D	0	3	0				S	0	2	T	0	1	0	0	0	
2 9	D	0	3	1				S	0	2	T	0	1	0	0	0	
3 0	D	0	3	2				S	0	2	T	0	1	0	0	0	
3 1	D	0	3	3				S	0	2	T	0	1	0	0	0	
3 2	D	0	3	4				S	0	2	T	0	1	0	0	0	
3 3	D	0	3	5				S	0	2	T	0	1	0	0	0	
3 4	D	0	3	6				S	0	2	T	0	1	0	0	0	
3 5	D	0	3	7				S	0	2	T	0	1	0	0	0	
3 6	D	0	3	8				S	0	2	T	0	1	0	0	0	
3 7	D	0	3	9				S	0	2	T	0	1	0	0	0	
3 8	D	0	4	0				S	0	2	T	0	1	0	0	0	
3 9	D	0	4	1				S	0	2	T	0	1	0	0	0	

**APPENDIX 4
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
DESCRIPTION OF HAZARDOUS WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. EPA Hazardous Waste No. (Code)			B. Estimated Annual Qty of Waste	C. Unit of Measure	D. PROCESSES											
						(1) PROCESS CODES						(2) PROCESS DESCRIPTION (if code is not entered in D(1))					
4	0	D	0	4	2			S	0	2	T	0	1	0	0	0	
4	1	D	0	4	3			S	0	2	T	0	1	0	0	0	
4	2	F	0	0	1			S	0	2	T	0	1	0	0	0	
4	3	F	0	0	2			S	0	2	T	0	1	0	0	0	
4	4	F	0	0	3			S	0	2	T	0	1	0	0	0	
4	5	F	0	0	4			S	0	2	T	0	1	0	0	0	
4	6	F	0	0	5			S	0	2	T	0	1	0	0	0	
4	7	F	0	0	6			S	0	2	T	0	1	0	0	0	
5	2	F	0	1	9			S	0	2	T	0	1	0	0	0	
5	7	F	0	3	2			S	0	2	T	0	1	0	0	0	
5	8	F	0	3	4			S	0	2	T	0	1	0	0	0	
5	9	F	0	3	5			S	0	2	T	0	1	0	0	0	
6	0	F	0	3	7			S	0	2	T	0	1	0	0	0	
6	1	F	0	3	8			S	0	2	T	0	1	0	0	0	
6	2	F	0	3	9			S	0	2	T	0	1	0	0	0	
6	3	K	0	0	1			S	0	2	T	0	1	0	0	0	
6	4	K	0	0	2			S	0	2	T	0	1	0	0	0	
6	5	K	0	0	3			S	0	2	T	0	1	0	0	0	
6	6	K	0	0	4			S	0	2	T	0	1	0	0	0	
6	7	K	0	0	5			S	0	2	T	0	1	0	0	0	
6	8	K	0	0	6			S	0	2	T	0	1	0	0	0	
6	9	K	0	0	7			S	0	2	T	0	1	0	0	0	
7	0	K	0	0	8			S	0	2	T	0	1	0	0	0	
7	1	K	0	0	9			S	0	2	T	0	1	0	0	0	
7	2	K	0	1	0			S	0	2	T	0	1	0	0	0	
7	5	K	0	1	4			S	0	2	T	0	1	0	0	0	
7	6	K	0	1	5			S	0	2	T	0	1	0	0	0	
7	7	K	0	1	6			S	0	2	T	0	1	0	0	0	
7	8	K	0	1	7			S	0	2	T	0	1	0	0	0	
7	9	K	0	1	8			S	0	2	T	0	1	0	0	0	
8	0	K	0	1	9			S	0	2	T	0	1	0	0	0	
8	1	K	0	2	0			S	0	2	T	0	1	0	0	0	
8	2	K	0	2	1			S	0	2	T	0	1	0	0	0	
8	3	K	0	2	2			S	0	2	T	0	1	0	0	0	
8	4	K	0	2	3			S	0	2	T	0	1	0	0	0	
8	5	K	0	2	4			S	0	2	T	0	1	0	0	0	
8	6	K	0	2	5			S	0	2	T	0	1	0	0	0	
8	7	K	0	2	6			S	0	2	T	0	1	0	0	0	
8	9	K	0	2	8			S	0	2	T	0	1	0	0	0	

**APPENDIX 4
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
DESCRIPTION OF HAZARDOUS WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. EPA Hazardous Waste No. (Code)					B. Estimated Annual Qty of Waste	C. Unit of Measure	D. PROCESSES									
								(1) PROCESS CODES								(2) PROCESS DESCRIPTION (if code is not entered in D(1))	
9	0	K	0	2	9			S	0	2	T	0	1	0	0	0	
9	1	K	0	3	0			S	0	2	T	0	1	0	0	0	
9	2	K	0	3	1			S	0	2	T	0	1	0	0	0	
9	3	K	0	3	2			S	0	2	T	0	1	0	0	0	
9	4	K	0	3	3			S	0	2	T	0	1	0	0	0	
9	5	K	0	3	5			S	0	2	T	0	1	0	0	0	
9	6	K	0	3	7			S	0	2	T	0	1	0	0	0	
9	7	K	0	3	8			S	0	2	T	0	1	0	0	0	
9	8	K	0	4	0			S	0	2	T	0	1	0	0	0	
9	9	K	0	4	1			S	0	2	T	0	1	0	0	0	
10	0	K	0	4	2			S	0	2	T	0	1	0	0	0	
10	2	K	0	4	6			S	0	2	T	0	1	0	0	0	
10	4	K	0	4	8			S	0	2	T	0	1	0	0	0	
10	5	K	0	4	9			S	0	2	T	0	1	0	0	0	
10	6	K	0	5	0			S	0	2	T	0	1	0	0	0	
10	7	K	0	5	1			S	0	2	T	0	1	0	0	0	
10	8	K	0	5	2			S	0	2	T	0	1	0	0	0	
10	9	K	0	6	2			S	0	2	T	0	1	0	0	0	
11	0	K	0	7	1			S	0	2	T	0	1	0	0	0	
11	1	K	0	8	3			S	0	2	T	0	1	0	0	0	
11	2	K	0	8	4			S	0	2	T	0	1	0	0	0	
11	3	K	0	8	5			S	0	2	T	0	1	0	0	0	
11	4	K	0	8	6			S	0	2	T	0	1	0	0	0	
11	5	K	0	9	3			S	0	2	T	0	1	0	0	0	
11	6	K	0	9	4			S	0	2	T	0	1	0	0	0	
11	7	K	0	9	5			S	0	2	T	0	1	0	0	0	
11	8	K	0	9	6			S	0	2	T	0	1	0	0	0	
11	9	K	0	9	7			S	0	2	T	0	1	0	0	0	
12	0	K	0	9	8			S	0	2	T	0	1	0	0	0	
12	1	K	0	9	9			S	0	2	T	0	1	0	0	0	
12	2	K	1	0	0			S	0	2	T	0	1	0	0	0	
12	3	K	1	0	1			S	0	2	T	0	1	0	0	0	
12	4	K	1	0	3			S	0	2	T	0	1	0	0	0	
12	5	K	1	0	4			S	0	2	T	0	1	0	0	0	
12	6	K	1	0	5			S	0	2	T	0	1	0	0	0	
12	7	K	1	0	6			S	0	2	T	0	1	0	0	0	
12	8	K	1	0	7			S	0	2	T	0	1	0	0	0	
12	9	K	1	0	8			S	0	2	T	0	1	0	0	0	
13	0	K	1	1	0			S	0	2	T	0	1	0	0	0	

**APPENDIX 4
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
DESCRIPTION OF HAZARDOUS WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. EPA Hazardous Waste No. (Code)			B. Estimated Annual Qty of Waste	C. Unit of Measure	D. PROCESSES											
						(1) PROCESS CODES										(2) PROCESS DESCRIPTION (if code is not entered in D(1))	
13	1	K	1	1	1			S	0	2	T	0	1	0	0	0	
13	2	K	1	1	2			S	0	2	T	0	1	0	0	0	
13	3	K	1	1	3			S	0	2	T	0	1	0	0	0	
13	4	K	1	1	5			S	0	2	T	0	1	0	0	0	
13	5	K	1	1	6			S	0	2	T	0	1	0	0	0	
13	6	K	1	1	7			S	0	2	T	0	1	0	0	0	
13	7	K	1	2	3			S	0	2	T	0	1	0	0	0	
13	8	K	1	2	4			S	0	2	T	0	1	0	0	0	
13	9	K	1	3	1			S	0	2	T	0	1	0	0	0	
14	0	K	1	4	3			S	0	2	T	0	1	0	0	0	
14	1	K	1	4	4			S	0	2	T	0	1	0	0	0	
14	2	K	1	4	8			S	0	2	T	0	1	0	0	0	
14	3	K	1	5	1			S	0	2	T	0	1	0	0	0	
14	5	K	1	5	7			S	0	2	T	0	1	0	0	0	
14	6	K	1	5	9			S	0	2	T	0	1	0	0	0	
14	7	K	1	6	9			S	0	2	T	0	1	0	0	0	
14	8	K	1	7	0			S	0	2	T	0	1	0	0	0	
14	9	K	1	7	5			S	0	2	T	0	1	0	0	0	
15	0	K	1	7	8			S	0	2	T	0	1	0	0	0	
15	1	K	1	8	1			S	0	2	T	0	1	0	0	0	
15	2	U	0	0	1			S	0	2	T	0	1	0	0	0	
15	3	U	0	0	2			S	0	2	T	0	1	0	0	0	
15	4	U	0	0	3			S	0	2	T	0	1	0	0	0	
15	5	U	0	0	4			S	0	2	T	0	1	0	0	0	
15	7	U	0	0	7			S	0	2	T	0	1	0	0	0	
15	8	U	0	0	8			S	0	2	T	0	1	0	0	0	
15	9	U	0	1	2			S	0	2	T	0	1	0	0	0	
16	0	U	0	2	5			S	0	2	T	0	1	0	0	0	
16	1	U	0	3	1			S	0	2	T	0	1	0	0	0	
16	2	U	0	3	2			S	0	2	T	0	1	0	0	0	
16	3	U	0	3	7			S	0	2	T	0	1	0	0	0	
16	4	U	0	3	8			S	0	2	T	0	1	0	0	0	
16	5	U	0	4	3			S	0	2	T	0	1	0	0	0	
16	6	U	0	4	4			S	0	2	T	0	1	0	0	0	
16	7	U	0	4	5			S	0	2	T	0	1	0	0	0	
16	8	U	0	4	8			S	0	2	T	0	1	0	0	0	
16	9	U	0	5	2			S	0	2	T	0	1	0	0	0	
17	0	U	0	6	6			S	0	2	T	0	1	0	0	0	
17	1	U	0	6	7			S	0	2	T	0	1	0	0	0	

**APPENDIX 4
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
DESCRIPTION OF HAZARDOUS WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. EPA Hazardous Waste No. (Code)			B. Estimated Annual Qty of Waste	C. Unit of Measure	D. PROCESSES											
						(1) PROCESS CODES										(2) PROCESS DESCRIPTION (if code is not entered in D(1))	
17	2	U	0	6	8			S	0	2	T	0	1	0	0	0	
17	3	U	0	7	0			S	0	2	T	0	1	0	0	0	
17	4	U	0	7	1			S	0	2	T	0	1	0	0	0	
17	5	U	0	7	2			S	0	2	T	0	1	0	0	0	
17	6	U	0	7	7			S	0	2	T	0	1	0	0	0	
17	7	U	0	8	0			S	0	2	T	0	1	0	0	0	
17	8	U	0	8	2			S	0	2	T	0	1	0	0	0	
17	9	U	0	8	3			S	0	2	T	0	1	0	0	0	
18	0	U	0	9	2			S	0	2	T	0	1	0	0	0	
18	1	U	0	9	8			S	0	2	T	0	1	0	0	0	
18	2	U	0	9	9			S	0	2	T	0	1	0	0	0	
18	3	U	1	0	1			S	0	2	T	0	1	0	0	0	
18	4	U	1	0	3			S	0	2	T	0	1	0	0	0	
18	5	U	1	0	8			S	0	2	T	0	1	0	0	0	
18	6	U	1	1	1			S	0	2	T	0	1	0	0	0	
18	7	U	1	1	2			S	0	2	T	0	1	0	0	0	
18	8	U	1	1	3			S	0	2	T	0	1	0	0	0	
18	9	U	1	1	6			S	0	2	T	0	1	0	0	0	
19	0	U	1	1	7			S	0	2	T	0	1	0	0	0	
19	1	U	1	1	8			S	0	2	T	0	1	0	0	0	
19	2	U	1	2	2			S	0	2	T	0	1	0	0	0	
19	3	U	1	2	3			S	0	2	T	0	1	0	0	0	
19	4	U	1	3	4			S	0	2	T	0	1	0	0	0	
19	5	U	1	3	5			S	0	2	T	0	1	0	0	0	
19	6	U	1	4	0			S	0	2	T	0	1	0	0	0	
19	7	U	1	4	4			S	0	2	T	0	1	0	0	0	
19	8	U	1	4	5			S	0	2	T	0	1	0	0	0	
19	9	U	1	5	2			S	0	2	T	0	1	0	0	0	
20	0	U	1	5	3			S	0	2	T	0	1	0	0	0	
20	1	U	1	5	4			S	0	2	T	0	1	0	0	0	
20	2	U	1	5	5			S	0	2	T	0	1	0	0	0	
20	3	U	1	5	9			S	0	2	T	0	1	0	0	0	
20	5	U	1	6	1			S	0	2	T	0	1	0	0	0	
20	6	U	1	6	2			S	0	2	T	0	1	0	0	0	
20	7	U	1	7	3			S	0	2	T	0	1	0	0	0	
20	8	U	1	7	4			S	0	2	T	0	1	0	0	0	
20	9	U	1	7	6			S	0	2	T	0	1	0	0	0	
21	0	U	1	8	2			S	0	2	T	0	1	0	0	0	
21	1	U	1	8	3			S	0	2	T	0	1	0	0	0	

**APPENDIX 4
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
DESCRIPTION OF HAZARDOUS WASTES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line Number	A. EPA Hazardous Waste No. (Code)			B. Estimated Annual Qty of Waste	C. Unit of Measure	D. PROCESSES											
						(1) PROCESS CODES										(2) PROCESS DESCRIPTION (if code is not entered in D(1))	
21	2	U	1	8	4			S	0	2	T	0	1	0	0	0	
21	3	U	1	8	5			S	0	2	T	0	1	0	0	0	
21	4	U	1	8	8			S	0	2	T	0	1	0	0	0	
21	5	U	1	8	9			S	0	2	T	0	1	0	0	0	
21	6	U	1	9	1			S	0	2	T	0	1	0	0	0	
21	7	U	1	9	4			S	0	2	T	0	1	0	0	0	
21	8	U	1	9	6			S	0	2	T	0	1	0	0	0	
21	9	U	2	0	4			S	0	2	T	0	1	0	0	0	
22	1	U	2	0	9			S	0	2	T	0	1	0	0	0	
22	2	U	2	1	0			S	0	2	T	0	1	0	0	0	
22	3	U	2	1	1			S	0	2	T	0	1	0	0	0	
22	4	U	2	1	4			S	0	2	T	0	1	0	0	0	
22	5	U	2	1	6			S	0	2	T	0	1	0	0	0	
22	6	U	2	1	7			S	0	2	T	0	1	0	0	0	
22	7	U	2	2	0			S	0	2	T	0	1	0	0	0	
22	8	U	2	2	6			S	0	2	T	0	1	0	0	0	
22	9	U	2	2	7			S	0	2	T	0	1	0	0	0	
23	0	U	2	2	8			S	0	2	T	0	1	0	0	0	
23	1	U	2	3	5			S	0	2	T	0	1	0	0	0	
23	2	U	2	3	8			S	0	2	T	0	1	0	0	0	
23	3	U	2	3	9			S	0	2	T	0	1	0	0	0	
23	4	U	2	4	0			S	0	2	T	0	1	0	0	0	
23	5	U	2	4	9			S	0	2	T	0	1	0	0	0	
23	6	U	3	5	9			S	0	2	T	0	1	0	0	0	
23	7	U	3	9	5			S	0	2	T	0	1	0	0	0	
23	8	U	4	0	4			S	0	2	T	0	1	0	0	0	

**ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line		Process Code								
0	1	T	0	4	S	9	9	S	0	1
0	2	T	0	4	S	9	9	S	0	1
0	3	T	0	4	S	9	9	S	0	1
0	4	T	0	4	S	9	9	S	0	1
0	5	T	0	4	S	9	9	S	0	1
0	6	T	0	4	S	9	9	S	0	1
0	7	T	0	4	S	9	9	S	0	1
0	8	T	0	4	S	9	9	S	0	1
0	9	T	0	4	S	9	9	S	0	1
1	0	T	0	4	S	9	9	S	0	1
1	1	T	0	4	S	9	9	S	0	1
1	2	T	0	4	S	9	9	S	0	1
1	3	T	0	4	S	9	9	S	0	1
1	4	T	0	4	S	9	9	S	0	1
1	5	T	0	4	S	9	9	S	0	1
1	6	T	0	4	S	9	9	S	0	1
1	7	T	0	4	S	9	9	S	0	1
1	8	T	0	4	S	9	9	S	0	1
1	9	T	0	4	S	9	9	S	0	1
2	0	T	0	4	S	9	9	S	0	1
2	1	T	0	4	S	9	9	S	0	1
2	2	T	0	4	S	9	9	S	0	1
2	3	T	0	4	S	9	9	S	0	1
2	4	T	0	4	S	9	9	S	0	1
2	5	T	0	4	S	9	9	S	0	1
2	6	T	0	4	S	9	9	S	0	1
2	7	T	0	4	S	9	9	S	0	1
2	8	T	0	4	S	9	9	S	0	1
2	9	T	0	4	S	9	9	S	0	1
3	0	T	0	4	S	9	9	S	0	1
3	1	T	0	4	S	9	9	S	0	1
3	2	T	0	4	S	9	9	S	0	1
3	3	T	0	4	S	9	9	S	0	1
3	4	T	0	4	S	9	9	S	0	1
3	5	T	0	4	S	9	9	S	0	1
3	6	T	0	4	S	9	9	S	0	1
3	7	T	0	4	S	9	9	S	0	1

**ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line		Process Code								
3	8	T	0	4	S	9	9	S	0	1
3	9	T	0	4	S	9	9	S	0	1
4	0	T	0	4	S	9	9	S	0	1
4	1	T	0	4	S	9	9	S	0	1
4	2	T	0	4	S	9	9	S	0	1
4	3	T	0	4	S	9	9	S	0	1
4	4	T	0	4	S	9	9	S	0	1
4	5	T	0	4	S	9	9	S	0	1
4	6	T	0	4	S	9	9	S	0	1
4	7	T	0	4	S	9	9	S	0	1
4	8	T	0	4	S	9	9	S	0	1
4	9	T	0	4	S	9	9	S	0	1
5	0	T	0	4	S	9	9	S	0	1
5	1	T	0	4	S	9	9	S	0	1
5	2	T	0	4	S	9	9	S	0	1
5	3	T	0	4	S	9	9	S	0	1
5	4	T	0	4	S	9	9	S	0	1
5	5	T	0	4	S	9	9	S	0	1
5	6	T	0	4	S	9	9	S	0	1
5	7	T	0	4	S	9	9	S	0	1
5	8	T	0	4	S	9	9	S	0	1
5	9	T	0	4	S	9	9	S	0	1
6	0	T	0	4	S	9	9	S	0	1
6	1	T	0	4	S	9	9	S	0	1
6	2	T	0	4	S	9	9	S	0	1
6	3	T	0	4	S	9	9	S	0	1
6	4	T	0	4	S	9	9	S	0	1
6	5	T	0	4	S	9	9	S	0	1
6	6	T	0	4	S	9	9	S	0	1
6	7	T	0	4	S	9	9	S	0	1
6	8	T	0	4	S	9	9	S	0	1
6	9	T	0	4	S	9	9	S	0	1
7	0	T	0	4	S	9	9	S	0	1
7	1	T	0	4	S	9	9	S	0	1
7	2	T	0	4	S	9	9	S	0	1
7	3	T	0	4	S	9	9	S	0	1
7	4	T	0	4	S	9	9	S	0	1

**ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line		Process Code								
7	5	T	0	4	S	9	9	S	0	1
7	6	T	0	4	S	9	9	S	0	1
7	7	T	0	4	S	9	9	S	0	1
7	8	T	0	4	S	9	9	S	0	1
7	9	T	0	4	S	9	9	S	0	1
8	0	T	0	4	S	9	9	S	0	1
8	1	T	0	4	S	9	9	S	0	1
8	2	T	0	4	S	9	9	S	0	1
8	3	T	0	4	S	9	9	S	0	1
8	4	T	0	4	S	9	9	S	0	1
8	5	T	0	4	S	9	9	S	0	1
8	6	T	0	4	S	9	9	S	0	1
8	7	T	0	4	S	9	9	S	0	1
8	8	T	0	4	S	9	9	S	0	1
8	9	T	0	4	S	9	9	S	0	1
9	0	T	0	4	S	9	9	S	0	1
9	1	T	0	4	S	9	9	S	0	1
9	2	T	0	4	S	9	9	S	0	1
9	3	T	0	4	S	9	9	S	0	1
9	4	T	0	4	S	9	9	S	0	1
9	5	T	0	4	S	9	9	S	0	1
9	6	T	0	4	S	9	9	S	0	1
9	7	T	0	4	S	9	9	S	0	1
9	8	T	0	4	S	9	9	S	0	1
9	9	T	0	4	S	9	9	S	0	1
10	0	T	0	4	S	9	9	S	0	1
10	1	T	0	4	S	9	9	S	0	1
10	2	T	0	4	S	9	9	S	0	1
10	3	T	0	4	S	9	9	S	0	1
10	4	T	0	4	S	9	9	S	0	1
10	5	T	0	4	S	9	9	S	0	1
10	6	T	0	4	S	9	9	S	0	1
10	7	T	0	4	S	9	9	S	0	1
10	8	T	0	4	S	9	9	S	0	1
10	9	T	0	4	S	9	9	S	0	1
11	0	T	0	4	S	9	9	S	0	1
11	1	T	0	4	S	9	9	S	0	1

**ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line		Process Code								
11	2	T	0	4	S	9	9	S	0	1
11	3	T	0	4	S	9	9	S	0	1
11	4	T	0	4	S	9	9	S	0	1
11	5	T	0	4	S	9	9	S	0	1
11	6	T	0	4	S	9	9	S	0	1
11	7	T	0	4	S	9	9	S	0	1
11	8	T	0	4	S	9	9	S	0	1
11	9	T	0	4	S	9	9	S	0	1
12	0	T	0	4	S	9	9	S	0	1
12	1	T	0	4	S	9	9	S	0	1
12	2	T	0	4	S	9	9	S	0	1
12	3	T	0	4	S	9	9	S	0	1
12	4	T	0	4	S	9	9	S	0	1
12	5	T	0	4	S	9	9	S	0	1
12	6	T	0	4	S	9	9	S	0	1
12	7	T	0	4	S	9	9	S	0	1
12	8	T	0	4	S	9	9	S	0	1
12	9	T	0	4	S	9	9	S	0	1
13	0	T	0	4	S	9	9	S	0	1
13	1	T	0	4	S	9	9	S	0	1
13	2	T	0	4	S	9	9	S	0	1
13	3	T	0	4	S	9	9	S	0	1
13	4	T	0	4	S	9	9	S	0	1
13	5	T	0	4	S	9	9	S	0	1
13	6	T	0	4	S	9	9	S	0	1
13	7	T	0	4	S	9	9	S	0	1
13	8	T	0	4	S	9	9	S	0	1
13	9	T	0	4	S	9	9	S	0	1
14	0	T	0	4	S	9	9	S	0	1
14	1	T	0	4	S	9	9	S	0	1
14	2	T	0	4	S	9	9	S	0	1
14	3	T	0	4	S	9	9	S	0	1
14	4	T	0	4	S	9	9	S	0	1
14	5	T	0	4	S	9	9	S	0	1
14	6	T	0	4	S	9	9	S	0	1
14	7	T	0	4	S	9	9	S	0	1
14	8	T	0	4	S	9	9	S	0	1

**ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

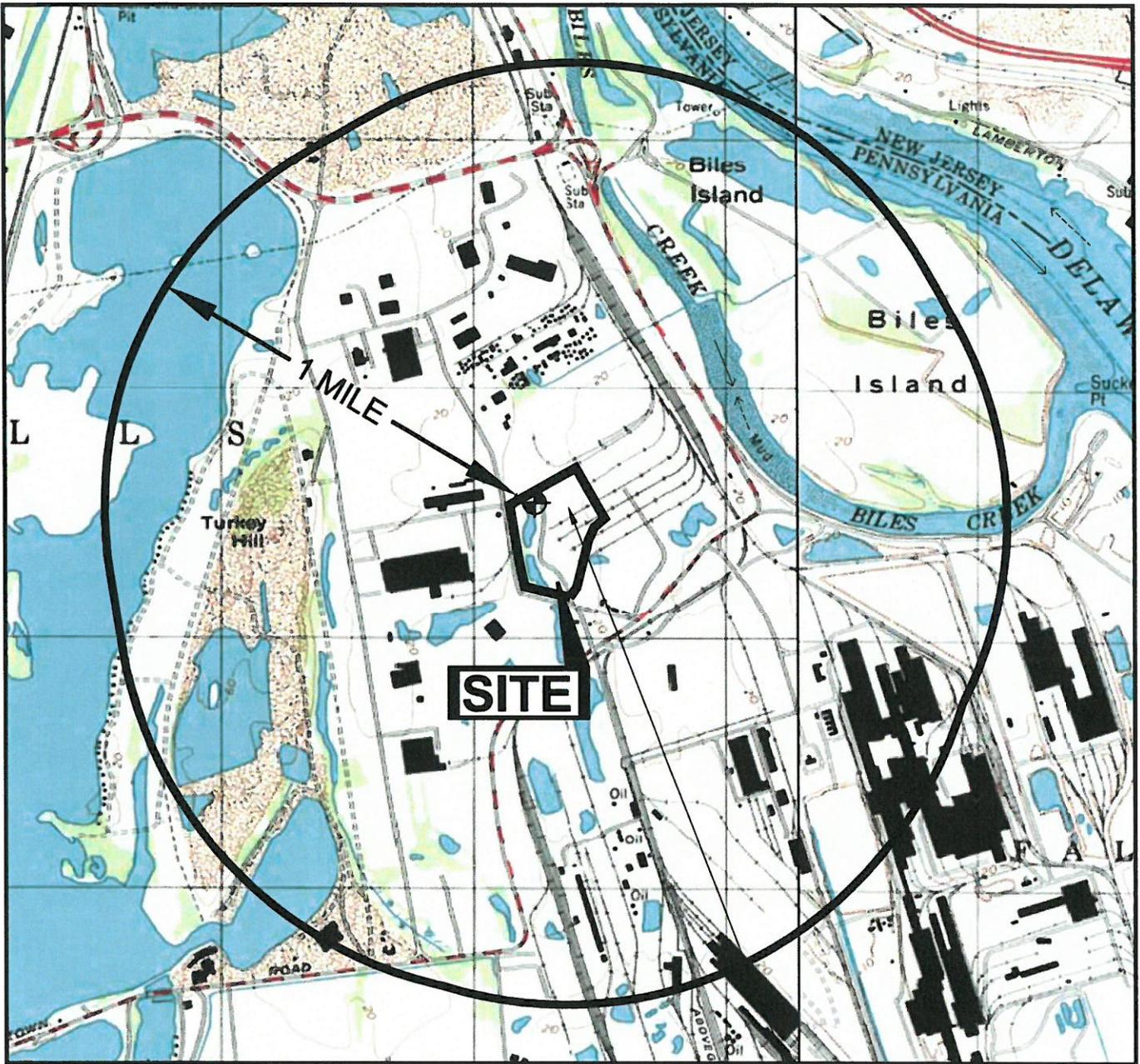
Line		Process Code								
14	9	T	0	4	S	9	9	S	0	1
15	0	T	0	4	S	9	9	S	0	1
15	1	T	0	4	S	9	9	S	0	1
15	2	T	0	4	S	9	9	S	0	1
15	3	T	0	4	S	9	9	S	0	1
15	4	T	0	4	S	9	9	S	0	1
15	5	T	0	4	S	9	9	S	0	1
15	6	T	0	4	S	9	9	S	0	1
15	7	T	0	4	S	9	9	S	0	1
15	8	T	0	4	S	9	9	S	0	1
15	9	T	0	4	S	9	9	S	0	1
16	0	T	0	4	S	9	9	S	0	1
16	1	T	0	4	S	9	9	S	0	1
16	2	T	0	4	S	9	9	S	0	1
16	3	T	0	4	S	9	9	S	0	1
16	4	T	0	4	S	9	9	S	0	1
16	5	T	0	4	S	9	9	S	0	1
16	6	T	0	4	S	9	9	S	0	1
16	7	T	0	4	S	9	9	S	0	1
16	8	T	0	4	S	9	9	S	0	1
16	9	T	0	4	S	9	9	S	0	1
17	0	T	0	4	S	9	9	S	0	1
17	1	T	0	4	S	9	9	S	0	1
17	2	T	0	4	S	9	9	S	0	1
17	3	T	0	4	S	9	9	S	0	1
17	4	T	0	4	S	9	9	S	0	1
17	5	T	0	4	S	9	9	S	0	1
17	6	T	0	4	S	9	9	S	0	1
17	7	T	0	4	S	9	9	S	0	1
17	8	T	0	4	S	9	9	S	0	1
17	9	T	0	4	S	9	9	S	0	1
18	0	T	0	4	S	9	9	S	0	1
18	1	T	0	4	S	9	9	S	0	1
18	2	T	0	4	S	9	9	S	0	1
18	3	T	0	4	S	9	9	S	0	1
18	4	T	0	4	S	9	9	S	0	1
18	5	T	0	4	S	9	9	S	0	1

**ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA**

Line		Process Code								
18	6	T	0	4	S	9	9	S	0	1
18	7	T	0	4	S	9	9	S	0	1
18	8	T	0	4	S	9	9	S	0	1
18	9	T	0	4	S	9	9	S	0	1
19	0	T	0	4	S	9	9	S	0	1
19	1	T	0	4	S	9	9	S	0	1
19	2	T	0	4	S	9	9	S	0	1
19	3	T	0	4	S	9	9	S	0	1
19	4	T	0	4	S	9	9	S	0	1
19	5	T	0	4	S	9	9	S	0	1
19	6	T	0	4	S	9	9	S	0	1
19	7	T	0	4	S	9	9	S	0	1
19	8	T	0	4	S	9	9	S	0	1
19	9	T	0	4	S	9	9	S	0	1
20	0	T	0	4	S	9	9	S	0	1
20	1	T	0	4	S	9	9	S	0	1
20	2	T	0	4	S	9	9	S	0	1
20	3	T	0	4	S	9	9	S	0	1
20	4	T	0	4	S	9	9	S	0	1
20	5	T	0	4	S	9	9	S	0	1
20	6	T	0	4	S	9	9	S	0	1
20	7	T	0	4	S	9	9	S	0	1
20	8	T	0	4	S	9	9	S	0	1
20	9	T	0	4	S	9	9	S	0	1
21	0	T	0	4	S	9	9	S	0	1
21	1	T	0	4	S	9	9	S	0	1
21	2	T	0	4	S	9	9	S	0	1
21	3	T	0	4	S	9	9	S	0	1
21	4	T	0	4	S	9	9	S	0	1
21	5	T	0	4	S	9	9	S	0	1
21	6	T	0	4	S	9	9	S	0	1
21	7	T	0	4	S	9	9	S	0	1
21	8	T	0	4	S	9	9	S	0	1
21	9	T	0	4	S	9	9	S	0	1
22	0	T	0	4	S	9	9	S	0	1
22	1	T	0	4	S	9	9	S	0	1
22	2	T	0	4	S	9	9	S	0	1

ATTACHMENT 4-1
PART A HAZARDOUS WASTE PERMIT FORM ITEM 9
ADDITIONAL PROCESS CODES
ELCON, FALLS TOWNSHIP, PENNSYLVANIA

Line		Process Code								
22	3	T	0	4	S	9	9	S	0	1
22	4	T	0	4	S	9	9	S	0	1
22	5	T	0	4	S	9	9	S	0	1
22	6	T	0	4	S	9	9	S	0	1
22	7	T	0	4	S	9	9	S	0	1
22	8	T	0	4	S	9	9	S	0	1



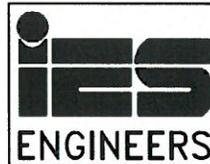
⊕ OUTFALL #001; STORM WATER DRAINAGE TO PERENNIAL STREAM

→ DIRECTION OF RIVER FLOW AND EBB TIDE

---→ DIRECTION OF FLOW TIDE

APPROXIMATE LOCATION:
40° 10' 8", -74° 45' 39"

SOURCE:
TRENTON WEST, NJ-PA QUADRANGLE 1995
TRENTON EAST, NJ-PA QUADRANGLE 1995
7.5 MINUTE SERIES (Topographic)



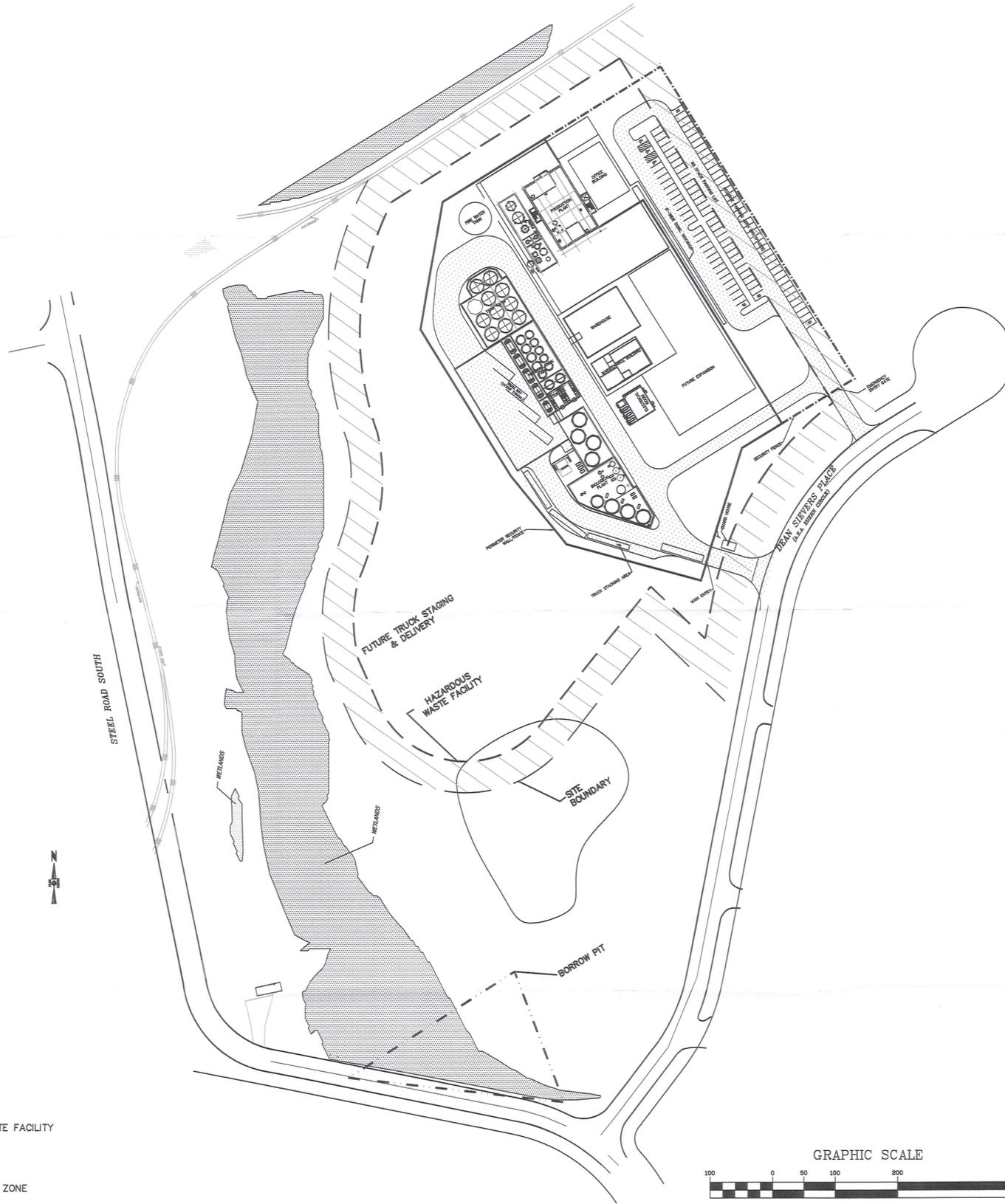
Date: 05-01-15 PROJECT: EV151065.01

Figure 1

U.S.G.S. 7 1/2 MINUTE SERIES
TRENTON, NJ W. & E. QUADRANGLE

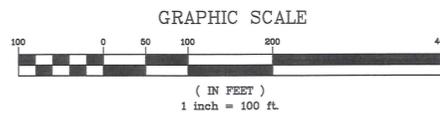
ELCON RECYCLING FACILITY
FALLS TOWNSHIP, BUCKS COUNTY, PA

REV.	DATE	DESCRIPTION	BY	APP
A	04-29-15	CLIENT REVIEW		
B	05-27-15	ISSUE FOR PERMIT		
C	01-13-17	ISSUE FOR PERMIT		



LEGEND

	HAZARDOUS WASTE FACILITY
	SITE BOUNDARY
	WETLANDS AREA
	50 FOOT BUFFER ZONE
	BORROW PIT
	SECURITY FENCE



10 FOOT CONTOUR PROJECT LOCATION MAP
EAST AND WEST TRENTON QUAD MAPS (NJ-PA)
SCALE: 1" = 2,000'

NOTES

- EXISTING INFORMATION WAS OBTAINED FROM A PLAN ENTITLED 'ALTA/ACSM LAND TITLE SURVEY; ELCON RECYCLING; FALLS TOWNSHIP, BUCKS COUNTY, PA' PREPARED BY GILMORE & ASSOCIATES, NEW BRITAIN, PENNSYLVANIA, DATED 3/28/2014, LAST REVISED 7/02/14.
- THE LIMIT OF WETLANDS HAS BEEN FLAGGED BY SCOTT E. BUSH, PWS CONESTOGA-ROVERS & ASSOCIATES, INC. AND LOCATED BY GILMORE & ASSOCIATED INC. ON JUNE 30, 2014.
- LONGITUDE AND LATITUDE OF THE CENTER POINT OF THE SOUTHERN EDGE OF THE WAREHOUSE IS 40° 10' 8", -74° 45' 39".

Surveyor:	GILMORE & ASSOCIATES 65 EAST BUTLER AVE NEW BRITAIN, PENNSYLVANIA 18901 PHONE NO. (215) 345-4330
Owner / Applicant:	ELCON RECYCLING, LTD. P.O.B 1428 HAIFA 31013, ISRAEL PHONE NO. 972-4-8468470/2

NOTE:
THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PROCEEDING WITH ANY WORK. WHERE DISCREPANCIES OCCUR BETWEEN THESE DOCUMENTS AND EXISTING CONDITIONS, THE DISCREPANCY SHALL BE REPORTED TO THE OWNER AND/OR ENGINEER FOR EXPEDITING AND RESOLUTION.

CLIENT
ELCON RECYCLING FACILITY
FALLS TOWNSHIP, BUCKS COUNTY, PA

PROJECT TITLE

DRAWING TITLE
SITE PLAN

LAST UPDATE	ENGINEER	IES CONTRACT No.
01-13-17	JRR	EV161065.01
DATE	DESIGNER	CADD FILE No.
01-13-17	JRG	-
SCALE	DRAWN	XREF FILE(S)
1"=100'	JRG	-

DRAWING NUMBER
FIGURE 2A

SHEET 1 OF 1
REVISION LEVEL C

**PERMIT ISSUE
NOT FOR CONSTRUCTION**

REV.	DATE	DESCRIPTION	BY	APP
A	04-29-15	CLIENT REVIEW		
B	05-27-15	ISSUE FOR PERMIT		
C	01-13-17	ISSUE FOR PERMIT		

NOTE:

- FACILITY PROCESS CODES INCLUDE S01 (CONTAINER) S02 (TANK STORAGE), S99 (OTHER STORAGE), T01 (TANK TREATMENT), AND T04 (OTHER TREATMENT). PROCESS COULD BE LOCATED ANYWHERE WITHIN THE IDENTIFIED AREA.

LEGEND

- SITE BOUNDARY
- HAZARDOUS WASTE FACILITY BOUNDARY
- 50 FOOT BUFFER ZONE
- SECURITY FENCE

NOTE:
THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PROCEEDING WITH ANY WORK. WHERE DISCREPANCIES OCCUR BETWEEN THESE DOCUMENTS AND EXISTING CONDITIONS, THE DISCREPANCY SHALL BE REPORTED TO THE OWNER AND/OR ENGINEER FOR EXPEDITING AND RESOLUTION.

CLIENT
ELCON RECYCLING FACILITY
FALLS TOWNSHIP, BUCKS COUNTY, PA

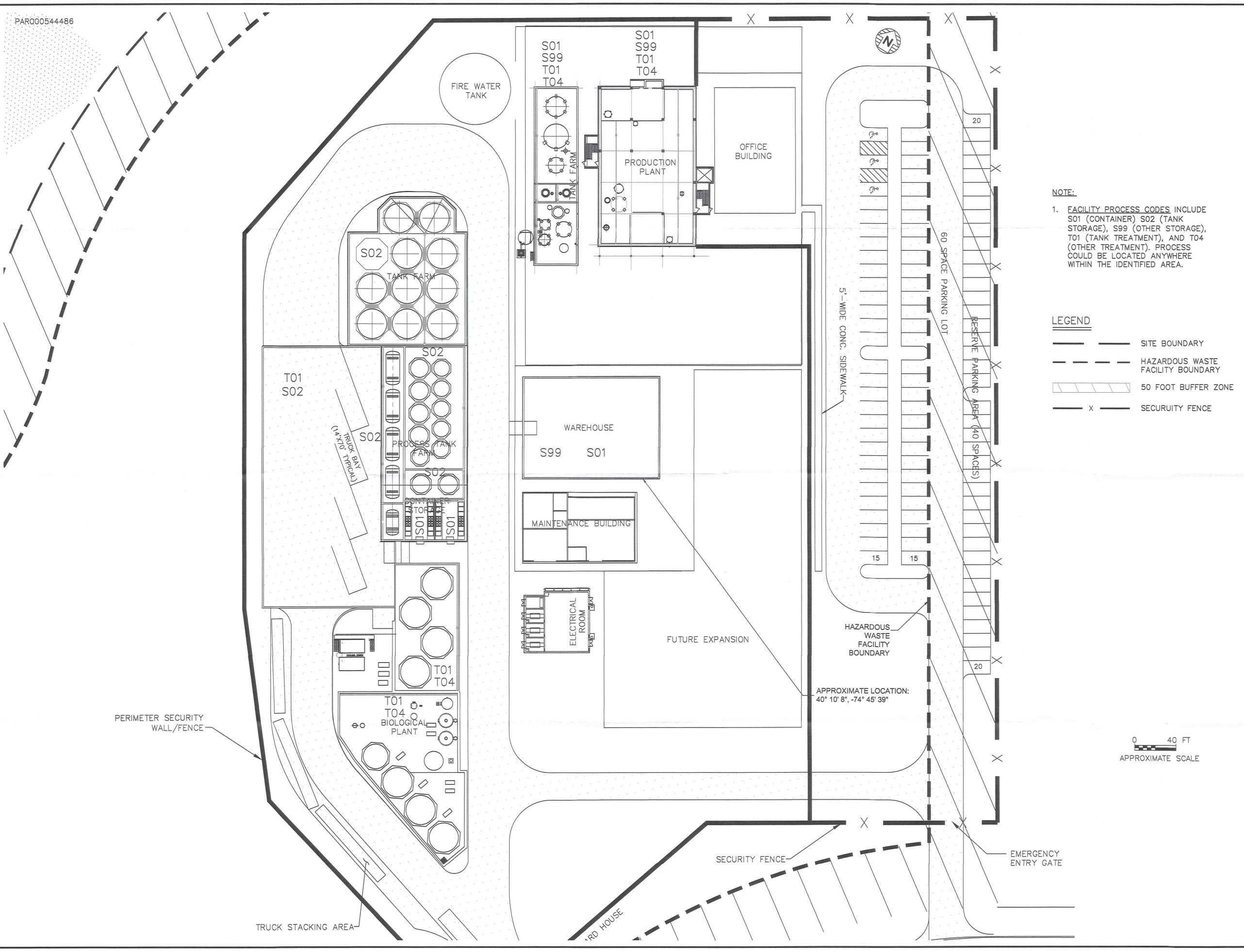
PROJECT TITLE

DRAWING TITLE
FACILITY LAYOUT MAP

LAST UPDATE 01-13-17	ENGINEER JRR	IES CONTRACT No. EV161065.01
DATE 01-13-17	DESIGNER JRG	CADD FILE No. -
SCALE 1"=40'	DRAWN JRG	XREF FILE(S) -

DRAWING NUMBER
FIGURE 2B

SHEET 1 OF 1 REVISION LEVEL C



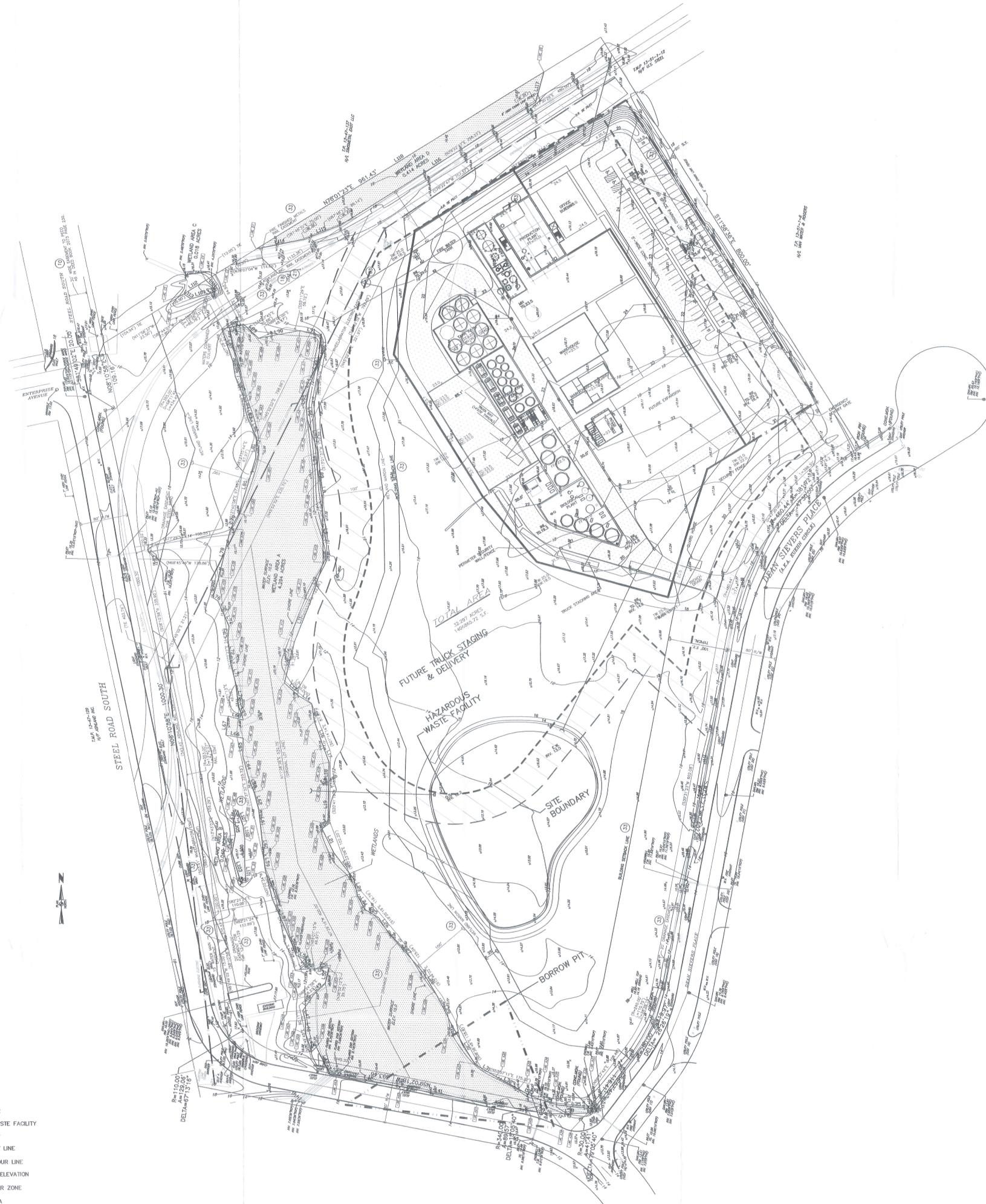
REV.	DATE	DESCRIPTION	BY	APP.
A	04-29-15	CLIENT REVIEW		
B	05-27-15	ISSUE FOR PERMIT		
C	01-13-17	ISSUE FOR PERMIT		



10 FOOT CONTOUR PROJECT LOCATION MAP
EAST AND WEST TRENTON QUAD MAPS (NJ-PA)
SCALE: 1" = 2,000'

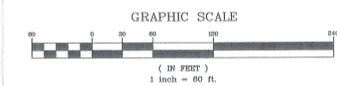
NOTES

- EXISTING INFORMATION WAS OBTAINED FROM A PLAN ENTITLED 'ALTA/ACSM LAND TITLE SURVEY; ELCON RECYCLING, FALLS TOWNSHIP, BUCKS COUNTY, PA' PREPARED BY GILMORE & ASSOCIATES, NEW BRITAIN, PENNSYLVANIA, DATED 3/28/2014, LAST REVISED 7/02/14.
- THE LIMIT OF WETLANDS HAS BEEN FLAGGED BY SCOTT E. BUSH, PWS, CONESTOGA-ROVERS & ASSOCIATES, INC. AND LOCATED BY GILMORE & ASSOCIATED INC. ON JUNE 30, 2014.



LEGEND

	EDGE OF WATER
	HAZARDOUS WASTE FACILITY
	SITE BOUNDARY
	WETLANDS LIMIT LINE
	EXISTING CONTOUR LINE
	EXISTING SPOT ELEVATION
	50 FOOT BUFFER ZONE
	WETLANDS AREA
	BORROW PIT
	SECURITY FENCE



**PERMIT ISSUE
NOT FOR CONSTRUCTION**

Surveyor: GILMORE & ASSOCIATES
65 EAST BUTLER AVE
NEW BRITAIN, PENNSYLVANIA 18901
PHONE NO. (215) 345-4330

Owner / Applicant: ELCON RECYCLING, LTD.
P.O. B 1428
HAIFA 31013, ISRAEL
PHONE NO. 972-4-84684702

NOTE:
THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PROCEEDING WITH ANY WORK. WHERE DISCREPANCIES OCCUR BETWEEN THESE DOCUMENTS AND EXISTING CONDITIONS, THE DISCREPANCY SHALL BE REPORTED TO THE OWNER AND/OR ENGINEER FOR EXPEDITING AND RESOLUTION.

CLIENT
ELCON RECYCLING FACILITY
FALLS TOWNSHIP, BUCKS COUNTY, PA

PROJECT TITLE

DRAWING TITLE
SITE PLAN

LAST UPDATE 01-13-17	ENGINEER JRR	IES CONTRACT No. EV161065.01
DATE 01-13-17	DESIGNER JRG	CADD FILE No. -
SCALE 1"=40'	DRAWN JRG	RECORDS FILE No. -

DRAWING NUMBER
FIGURE 2C

SHEET 1 of 1 REVISION LEVEL C



SOURCE: GOOGLE MAPS, 2013



Date:	PROJECT:
05-01-15	EV151065.05

Figure 3
AERIAL PHOTOGRAPH
ELCON RECYCLING FACILITY FALLS TOWNSHIP, BUCKS COUNTY, PA

ATTACHMENT 2
E-MAIL CORRESPONDENCE WITH DEPARTMENT

Quintiliano, Sharon

From: Arana, Sara
Sent: Monday, January 09, 2017 9:29 AM
To: Quintiliano, Sharon
Subject: FW: RCRA Subtitle C Site Identification Form 8700-12

From: Gilmore, Christine [mailto:cgilmore@pa.gov]
Sent: Friday, December 30, 2016 7:59 AM
To: Tran, Vu <vutran@pa.gov>; Arana, Sara <sarana@iesengineers.com>
Subject: RE: RCRA Subtitle C Site Identification Form 8700-12

Hi Sara,

Yes it is okay to use the form with the expiration date of 1/31/17, the new ones are not available.

Chris

Christine Gilmore | Management Technician
PA Department of Environmental Protection
Bureau of Waste Management
Division of Hazardous Waste Management
Notification Section
P.O. Box 69170 | Harrisburg, PA 17106-9170
Phone: 717.787.6239 | Fax: 717.772.5598
www.depweb.state.pa.us

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From: Tran, Vu
Sent: Friday, December 30, 2016 7:20 AM
To: Gilmore, Christine; sarana@iesengineers.com
Cc: Mitzel, Glenn
Subject: FW: RCRA Subtitle C Site Identification Form 8700-12

Chris,

Can you help Sara out with her question? Thanks. Vu

Vu P. Tran, EIT | Environmental Engineer III
Department of Environmental Protection | Bureau of Waste Management
Rachel Carson State Office Building
400 Market Street | Harrisburg, PA 17101
Phone: 717.787.8622 | Fax: 717-787-0884
www.dep.state.pa.us

From: Arana, Sara [<mailto:sarana@iesengineers.com>]
Sent: Thursday, December 29, 2016 2:03 PM
To: Tran, Vu
Subject: RCRA Subtitle C Site Identification Form 8700-12

Good morning,

I am planning to submit an application package in January 2017 that contains the RCRA Subtitle C Site Identification Form 8700-12. The forms available on the EPA's website say "Expires 01/31/2017," in the upper left corner. I cannot find any information about new or updated forms, do you know where new forms are available or if these forms will be acceptable for submission through January 2017?

Thank you,

-Sara



Sara Arana, EIT | Project Engineer | IES |
1720 Walton Road | Blue Bell | Pennsylvania 19422 |
610-828-3076 x 221 Main | 610-828-7842 Fax |
sarana@iesengineers.com