#### **APPENDIX U**

Underground Storage Tanks Certificates of Cleaning

The following Tanks or Vessels have been cleaned in accordance with RCRA Clean Standards, which states that pipes and apparatus "can" contain residual dust (on exterior) when being sent to the recycling facility as "Processed scrap metal". Pipes or tanks ' vessels that have product inside need to follow the guidelines below using the definition of RCRA clean.

RCRA Clean = According to federal regulations, a container is considered empty when all wastes are removed using common practices and:

- 1. There must be no more than 2.5 cm (1 inch) remaining in the container. -- or --
- 2. containers less than 110 gallons must have no more than 3% remaining. -- or --
- 3. containers over 110 gallons must have no more than 0.3% remaining in the container
- Compressed gas cylinders are considered empty when the pressure in the container approaches atmospheric pressure.
- 5. Containers holding acutely hazardous materials must be triple rinsed.

<u>Scrap Clean Standard</u> - Scrap metal that is disposed of or recycled is a solid waste; however, it is exempt from Subtitle C regulation when it is reclaimed (i.e., recycled to recover metal content). This does not apply to processed scrap metal, which is excluded from hazardous waste regulation entirely (as discussed in Chapter III, Hazardous Waste Identification).

Vessel	Approx Size	Comments		
<u>Designation</u> GT-5R	7.000 gol	cleaned on 12-15-15		
GT-5A	7,000 gpl	cleaned on 12-3-15		
GT-1	21,000 apl			

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Vessel Designatio	Approx S	ize	Comments		
GT-2	7,500	gel. clean	ned on 1	2-1-15.	
GT-4A	1 5,000	ad. clear	ied on	12-3-15.	
GT-50	2	clear	ned on	12-16-15.	
Location:	Garage				
SCE Project #	15004	~			
Verified By:	SCE Represen	native	D	late: 12 - 16 - 15	

I visually inspected the tanks / vessels and verify that they are RCRA clean as noted above.

Accepted By:

Date: 12/16/15

ROUX ASSOCIATES, INC. Company Name:

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Vessel Approx Size Designation		Con	Comments		
GT-6	21,000 gol.	cleaned	M 12-14-15		
	<u></u>	a and a strategy of	dista se della		
I ocation:	nation and the second				
SCE Project ≠ Verified By:	SCI: Representative	· ·	Date: 12-19-15		
visually inspected bove.	the tanks i vessels a multiple ACHEL HEN	nd verify that they Ke	are RCRA clean as noted Date: 12-14-15		
ompany Name:	Pax Agric IST	EL INC			



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Vessel Designation	Approx Size	Comments cleaned in place on 12/29/15		
0-4	2000 Sallin			
D-5	2000 gallon	cleaned in place on 1/15		
<i>D</i> -3	x000 gallon	cleaned in place on 1991		

Location:

courthard next to the print factory building

SCE Project # 15004

Verified By: D. Trapper

SCE Representative

Date: 12-30.15

I visually inspected the tanks / vessels and verify that they are RCRA clean as noted above.

Accepted By: J.Kendre Roux Assoc

Date: 12

Company Name:

The following Tanks or Vessels have been cleaned in accordance with RCRA Clean Standards, which states that pipes and apparatus "can" contain residual dust (on exterior) when being sent to the recycling facility as "Processed scrap metal". Pipes or tanks / vessels that have product inside need to follow the guidelines below using the definition of RCRA clean.

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Vessel Designation	Approx Size	Comments		
D-1	2500 Gallon	cleaned on 10.30.15		
0.3	2000 Sallon	cleaned on 11-2-15		
0-2	2000 Gallon	11-4-15 cleaned		

Location:

along east wall in the shed foot print.

SCE Project # 15004

Verified By:

Date: <u>10-30-15</u> 11-2-15 11- 4-15

I visually inspected the tanks / vessels and verify that they are RCRA clean as noted above.

Accepted By: all OUX ASSOCIATES

SCE Representative

Company Name:

Date:



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Vessel Designation	Approx Size	Comments			
GT-3A	6,700 gal	cleaned	01	11-16-15.	
GT-3B	6,700 gpl.	cleaned	on	11-17-15.	
GT-4B	5,000 gel				
Location: Go	rage				
SCE Project #_/2	5004	5. <sup>999</sup>			
Verified By:	SCE Representative	<u>.</u>		Date: 11-2	4.15
I visually inspected above.	i the tanks / vessels	and verify tha	t they	are RCRA clean a Date: $\frac{11/24}{24}$	,

Roux Associates

Company Name: