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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD980559728	2. Page 1 of 2	3. Emergency Response Phone 800-966-9282	4. Manifest Tracking Number 009774823 FLE		
5. Generator's Name and Mailing Address Triumvirate Environmental Services, Inc. 10100 Rocket Blvd. Orlando, FL 32824 (800) 345-6393			Generator's Site Address (if different than mailing address) Triumvirate Environmental Services, Inc. 10100 Rocket Blvd. Orlando, FL 32824				
Generator's Phone:			U.S. EPA ID Number NJ054126164				
6. Transporter 1 Company Name Greenold Cartage, Inc.			U.S. EPA ID Number				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address 760 Industrial Blvd Blainville, QC (450) 430-9230			U.S. EPA ID Number NYD980756415				
Facility's Phone:							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
X	UN3260, Waste Corrosive solid, acidic, inorganic, n.o.s. 8, II (Copper Dichloride, Sodium Chloride)	005 DF		01100	P		
X	UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II (Hydrochloric Acid, Nitric Acid)	010 DF		01220	P	D002 D008	D005 D011
X	UN1755, Waste Chromic acid solution 8, II RQ: (D007) (RQ: D002)	001 TP		02000	P	D002	D007
X	UN1755, Waste Chromic acid solution 8, II RQ: (D007) (RQ: D002)	009 DM		07200	P	D002	D007
14. Special Handling Instructions and Additional Information 1- (5x55)022916021731E19082 2- (10x16)022915_1021731E19011 3- (1x275)022926021731E19004 4- (9x55)022926021731E19004 ITN: X20191223202544							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Tyler Klawinski				Signature 		Month Day Year 01 03 20	
16. International Shipments ☐ Import to U.S. ☒ Export from U.S. Port of entry/exit: Champlain - Rouses Point Transporter signature (for exports only): Date leaving U.S.: 1-9-2020							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name FROD Justice Signature 							
Transporter 2 Printed/Typed Name Signature 							
18. Discrepancy							
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number:							
18b. Alternate Facility (or Generator) Facility's Phone: U.S. EPA ID Number							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2. H132		3. H132		4. H132	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Alexandre Kanthier Signature 							
Month Day Year 01 09 20							

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number FLD980559728	22. Page 2	23. Manifest Tracking Number 009774823 FLE			
24. Generator's Name Triumvirate Environmental Services, Inc. 10100 Rocket Blvd Orlando, FL 32824 (800) 345-6393							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
X	5 UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II(Hydrofluoric Acid, Water)	001	DF	00150	P	D002	
X	6 UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II(Hydrochloric Acid, Phosphoric Acid)(RQ: D002,D004,D009,D011)	014	DF	02570	P	D002 D004 D005 D006 D007 D008	
X	7 UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II(Sodium Hydroxide Solution, Water)(RQ: D002)	004	DF	00476	P	D002	
X	8 UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. 8, II(Hydrochloric Acid, Water)(RQ: D002)	001	DF	00288	P	D002	
X	9 UN3264, Waste Corrosive liquid, acidic, inorganic, n.o.s. 8, II(Hydrochloric Acid, Phosphoric Acid)(RQ: D002,D009,D011)	012	DF	00660	G	D002 D007 D008 D009 D011	
X	10 UN2922, Waste Corrosive liquids, toxic, n.o.s. 8(6.1), II(Hydrochloric Acid, Sulfuric Acid)(RQ: D002)	002	CF	03200	P	D002	
X	11 UN3139, Waste Oxidizing liquid, n.o.s. 5.1, II(Silver Nitrate, Lead Nitrate)(RQ: D001,D007,D008,D011)	003	DF	00550	P	D001 D005 D007 D008 D011	
X	12 UN1479, Waste Oxidizing solid, n.o.s. 5.1, II RQ:(D001)(Calcium Hypochlorite, Sodium Nitrate)	003	DF	00301	P	D001	
X	13 UN3098, Waste Oxidizing liquid, corrosive, n.o.s. 5.1(8), II(Sodium Hypochlorite, Water)	001	DF	00035	P	D001 D002	
X	14 UN3098, Waste Oxidizing liquid, corrosive, n.o.s. 5.1(8), II(Nitric Acid, Lead Nitrate) (RQ: D001,D002,D007,D008,D011)	011	DF	02032	P	D001 D002 D005 D007 D008 D011	
32. Special Handling Instructions and Additional Information 5- (1x55)028000 021731E19011 6- (14x55)022938 021731E19011 7- (4x55)003943 021731E19012 8- (1x30)022915 021731E19066 9- (12x55)022915 021731E19066 10- (2xCubic Yard Box)022938 021731E19011 11- (3x55)003945 021731E19061 12- (3x55)022931 021731E19002 13- (1x55)022930_1 021731E19058 14- (11x55)003945 1 021731E19058							
33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H132 H132 H132 H132 H132 H132 H132 H132 H132 H132							