



Triumvirate Environmental (Florida), Inc.
 10100 Rocket Blvd., Orlando, FL 32824
 Phone (800) 345-6393 Fax (407) 855-2812

WASTE PROFILE SHEET

Approval Number: _____

Triumvirate Contact: Jennifer Axler

A. GENERATOR INFORMATION:				Customer Information:			
Generator Name:				Customer Name:			
Mail Address:				Address:			
City:		State:		Zip:		City:	
Contact:		Title:		Contact:		Title:	
Site Phone:		EPA ID:		Customer Phone:		Customer Phone:	
Site Address:				Customer Fax:		SIC Code:	
B. COMMON NAME OF WASTE:				Attached: <input type="checkbox"/> MSDS <input type="checkbox"/> Analytical <input type="checkbox"/> Sample			
Process generating waste:				Shipment Method: Drum (size): (type): Bulk Quantity: <input type="checkbox"/> mo. <input type="checkbox"/> qtr. <input type="checkbox"/> yr. <input type="checkbox"/> one time			
C. PHYSICAL PROPERTIES: Color: Total Halogens (%)				Odor: <input type="checkbox"/> none <input type="checkbox"/> mild <input type="checkbox"/> strong			
Liquids (%)		Solids (%)		Sludge (%)		Powder (%)	
PF:		BTU/Lb:		<input type="checkbox"/> <5000 <input type="checkbox"/> <10,000 <input type="checkbox"/> >10,000		Flash Point (F): <input type="checkbox"/> <100 <input type="checkbox"/> <140 <input type="checkbox"/> <200 <input type="checkbox"/> >200	
D. WASTE COMPOSITION: (list all haz & non-haz components to 100%)				G. METALS: <input checked="" type="checkbox"/> None <input type="checkbox"/> TCLP <input type="checkbox"/> Total			
				D004 Arsenic (5 mg/l):			
				D005 Barium (100 mg/l):			
				D008 Cadmium (1 mg/l):			
				D007 Chromium (5 mg/l):			
				D008 Lead (5 mg/l):			
				D009 Mercury (0.2 mg/l):			
				D010 Selenium (1 mg/l):			
				D011 Silver (5 mg/l):			
E. HAZARDOUS PROPERTIES:				H. Other RCRA Compounds: <input type="checkbox"/> None <input type="checkbox"/> TCLP <input type="checkbox"/> Total			
<input type="checkbox"/> None		<input type="checkbox"/> Water Reactive		<input type="checkbox"/> Shock Sensitive		<input type="checkbox"/> Radioactive	
<input type="checkbox"/> Dioxans		<input type="checkbox"/> Benzene NESHAP		<input type="checkbox"/> Air Sensitive		<input type="checkbox"/> Pyrophoric	
<input type="checkbox"/> Explosive		<input type="checkbox"/> Etiological		<input type="checkbox"/> Polymerizable		<input type="checkbox"/> Pathogen	
<input type="checkbox"/> Biological		<input type="checkbox"/> Pesticide/Herbicide/Insecticide					
Special Handling/Compatibility Concerns:				D012 Endrin			
				D013 Lindane			
				D014 Methoxychlor			
				D015 Toxaphene			
				D016 2,4-D			
				D017 2,4,5 TP (Savex)			
				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 (& 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			
				D042 2,4,6-Trichlorophenol			
				D043 Vinyl Chloride			
Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided to the TSDF. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSDF permission and consent to make amendments and corrections.							
Name:				Title:			
Signature:				Date:			
<i>(For Triumvirate Environmental Use Only)</i>							
Facility Certification: As required by 40 CFR 264.12(b) and 62-730.180 F.A.C., Triumvirate Environmental (Florida), Inc. certifies that it possesses the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental (Florida), Inc. to accept the above waste.							
Authorized Signature:				Printed Name, Title:		Date:	
Off Site Codes:				Disposal Restrictions:			



Page ____ of ____ Land Disposal Restriction Notification Form 1 Continuation Page

Generator Name _____ EPA ID Number _____

Manifest Number _____ Is Waste Analysis Available? Yes ____ No ____ On file at facility _____

(a) Manifest Line Item # (Pg # and line item)	(b) Non-Regulated Check if not regulated by RCRA	(c) Profile #	(d) RCRA Waste Codes List all that apply	(e) Subcategory List number from Table I	(f) Treatability Group Circle One NWW: > 1% TOC & > 1% TSS	(g) F001-F005 Regulated Constituents List numbers from Table II	(h) Underlying Hazardous Constituents (UHCs) See Table III
					WW NWW		
					WW NWW		
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					WW NWW		

If RCRA Regulated, how must the waste streams above be managed? (Please check one box below.)

- The wastes identified above must be treated to meet the applicable treatment standards in 40 CFR 268.40 in accordance with 40 CFR 268.7(a)(2). I certify under penalty of law that the above information is accurate and true.
- The waste identified above is hazardous waste contaminated soil. I certify under penalty of law that I personally have examined this contaminated soil and it does/does not (circle one) contain listed hazardous waste and does/does not (circle one) exhibit a characteristic of hazardous waste and requires treatment to meet the soil treatment standards as provided by 40 CFR 268.49(c).
- This hazardous debris identified above must be treated to the alternative treatment standards in 40 CFR 268.45.

Signature _____ Print Name _____ Date _____

Table I (for column e)

Table II (for column g)

Code	Number	Subcategory	1	27
D001	1	High TOC (>10% total organic carbon) ignitable characteristic liquids	2	28
	2*	Ignitable characteristic wastes	3	
D003	3	Reactive sulfides	4	
	4*	Other Reactives	5	
	5*	Water Reactives	6	
	6	Reactive Cyanides	7	
D006	7*	Characteristic for Cadmium based on TCLP	8	
	8	Cadmium containing batteries	9	
D008	9	Characteristic for Lead based on TCLP	10	
	10	Lead acid batteries	11	
D009	11*	Low Mercury (<260 ppm mercury)	12	
	12	High Mercury- containing organics (>260 ppm mercury)	13	
	13	High mercury - containing only inorganics (>260 ppm mercury)	14	
	14*	All D009 Wastewaters	15	
F003/F005	15	Wastes that contain only one or more of the following: carbon disulfide, cyclohexanone and/or methanol	16	
F005	16	Contains only 2-Nitropropane	17	
	17	Contains only Ethylene Glycol monoethyl ether (2-Ethoxyethanol)	18	
U151	18	Nonwastewaters that contain >260 mg/kg total mercury	19	
	19	All U151 (mercury) wastewaters	20	
P047	20	4,6 - Dinitro-o-cresol	21	
	21	4,6 - Dinitro-o-cresol salts	22	
P092	22	Nonwastewaters, not incinerator or RMERC residues	23	
	23	All P092 wastewaters	24	
U240	24	2,4-Dichlorophenoxyacetic acid	25	
	25	2,4-Dichlorophenoxyacetic acid salts and esters	26	
	*	Indicates that UHC's are required to be identified for these categories as well as D002, D004, D005, D007, D010-D043		

Table III- Universal Treatment Standards
 Regulated Constituents for D001*, D002, D003*, D004-D043 (for column h)

1	A2213	75	o,p'prime)-DDT	150	Methacrylonitrile	224	1,2,4-Trichlorobenzene
2	Acenaphthylene	76	p,p'prime)-DDT	151	Methanol	225	1,1,1-Trichloroethane
3	Acenaphthene	77	Dibenz(a,h)anthracene	152	Methapyrilene	226	1,1,2-Trichloroethane
4	Acetone	78	Dibenz(a,e)pyrene	153	Methiocarb	227	Trichloroethylene
5	Acetonitrile	79	1,2-Dibromo-2-chloropropane	154	Methylol	228	Trichlorofluoromethane
6	Acetophenone	80	1,2-Dibromoethane	155	Methoxychlor	229	2,4,5-Trichlorophenol
7	2-Acetylaminofluorene	81	Dibromomethane	156	3-Methylcholanthrene	230	2,4,6-Trichlorophenol
8	Acrolein	82	m-Dichlorobenzene	157	4,4-Methylene bis(2-chloroaniline)	231	2,4,5-Trichlorophenoxyacetic acid/2,4,5-T
9	Acrylamide	83	o-Dichlorobenzene	158	Methylene chloride	232	1,2,3-Trichloropropane
10	Acrylonitrile	84	p-Dichlorobenzene	159	Methyl ethyl ketone	233	1,1,2-Trichloro-1,2,2-trifluoroethane
11	Aldicarb sulfone	85	Dichlorodifluoromethane	160	Methyl isobutyl ketone	234	Triethylamine
12	Aldrin	86	1,1-Dichloroethane	161	Methyl methacrylate	235	Iris-(2,3-Dibromopropyl) phosphate
13	4-Aminobiphenyl	87	1,2-Dichloroethane	162	Methyl methanesulfonate	236	Verolate
14	Aniline	88	1,1-Dichloroethylene	163	Methyl parathion	237	Vinyl chloride
15	Anthracene	89	Trans-1,2-Dichloroethylene	164	Metolcarb	238	Xylenes-mixed isomers (sum of o-, m-, p-concentrations)
16	Aramite	90	2,4-Dichlorophenol	165	Mexacarbate		
17	alpha-BHC	91	2,6-Dichlorophenol	166	Molinate	239	Anitmony
18	beta-BHC	92	2,4-Dichlorophenoxyacetic acid	167	Naphthalene	240	Arsenic
19	delta-BHC	93	1,2-Dichloropropane	168	2-Naphthylamine	241	Barium
20	gamma-BHC	94	Cis-1,3-Dichloropropylene	169	o-Nitroaniline	242	Beryllium
21	Barban	95	Trans-1,3-Dichloropropylene		p-Nitroaniline	243	Cadmium
22	Bendiocarb		Dieldrin	170	Nitrobenzene	244	Chromium (Total)
23	Bendiocarb Phenol	96	Diethylene glycol, dicarbamate	171	5-Nitro-o-toluidine	245	Cyanides (Total)
24	Benomyl	97	Diethyl phthalate	172	o-Nitrophenol	246	Cyanides (Amenable)
25	Benzene	98	p-Dimethylaminoazobenzene	173	p-Nitrophenol	247	Lead
26	Benzo(a)anthracene	99	2,4-Dimethyl phenol	174	N-Nitrosodiethylamine	248	Mercury - Nonwastewater from Retort
27	Benzal chloride	100	Dimethyl phthalate	175	N-Nitrosodimethylamine	249	Mercury - All Others
28	Benzo(b) fluoranthene	101	Dimethilan	176	N-Nitroso-di-n-butylamine	250	Nickel
29	Benzo(k) fluoranthene	102	Di-n-butyl phthalate	177	N-Nitrosomethylethylamine	251	Silver
30	Benzo(g,h,i) perylene	103	1,4-Dinitrobenzene	178	N-Nitrosomorpholine	252	Thallium
31	Benzo(a)pyrene	104	4,6-Dinitro-o-cresol	179	N-Nitrosopiperidine		
32	Bromodichloromethane	105	2,4-Dinitrophenol	180	N-Nitrosopyrrolidine		
33	Bromomethane	106	2,4-Dinitrotoluene	181	Oxamyl		
34	4-Bromophenyl phenyl ether	107	2,6-Dinitrotoluene	182	Parathion		
35	n-Butyl alcohol	108	Di-n-octyl phthalate	183	Total PCB's		
36	Butylate	109	Di-n-propylnitrosamine	184	Pebulate		
37	Butyl benzyl phthalate	110	1,4-Dioxane	185	Pentachlorobenzene		
38	2-sec-Butyl-4,6-dinitrophenol/Dinoseb	111	Diphenylamine	186	All Pentachlorodibenzo-p-dioxins		
39	Carbaryl	112	Diphenylnitrosamine	187	All Pentachlorodibenzofurans		
40	Carbenzadim	113	1,2-Diphenylhydrazine	188	Pentachlorethane		
41	Carbofuran	114	Disulfoton	189	Pentachloronitrobenzene		
42	Carbofuran phenol	115	Dithiocarbamates (total)	190	Pentachlorophenol		
43	Carbon disulfide	116	Endosulfan I	191	Phenacetin		
44	Carbon Tetrachloride	117	Endosulfan II	192	Phenanthrene		
45	Carbosulfan	118	Endosulfan sulfate	193	Phenol		
46	Chlordane(alpha and gamma isomers)	119	Endrin	194	o-phenylenediamine		
47	p-Chloroaniline	120	Endrin aldehyde	195	Phorate		
48	Chlorobenzene	121	EPTC	196	Phthalic acid		
49	Chlorobenzilate	122	Ethyl acetate	197	Phthalic anhydride		
50	2-Chloro-1,3-butadiene	123	Ethyl benzene	198	Physostigmine		
51	Chlorodibromomethane	124	Ethyl cyanide	199	Physostigmine salicylate		
52	Chloroethane	125	Ethyl ether	200	Promecarb		
53	Bis(2-Chloroethoxy)methane	126	Bis(2-Ethylhexyl) phthalate	201	Pronamide		
54	Butyl benzyl phthalate	127	Ethyl methacrylate	202	Propam		
55	2-sec-Butyl-4,6-dinitrophenol	128	Ethylene oxide	203	Propoxur		
56	Bis(2-chloroethyl)ether	129	Famphur	204	Prosulfocarb		
57	Chloroform	130	Fluoranthene	205	Pyrene		
58	Bis(2-Chloroisopropyl)ether	131	Fluorene	206	Pyridine		
59	p-Chloro-m-cresol	132	Formetanate hydrochloride	207	Safrole		
60	2-Chloroethyl vinyl ether	133	Formparanate	208	Silvex/2,4,5-TP		
61	Chloromethane	134	Heptachlor	209	1,2,4,5-Tetrachlorobenzene		
62	2-Chloronaphthalene	135	Heptachlor epoxide	210	All Tetrachlorodibenzo-p-dioxins		
63	2-Chlorophenol	136	Hexachlorobenzene	211	All Tetrachlorodibenzofurans		
64	3-Chloropropylene	137	Hexachlorobutadiene	212	1,1,1,2-Tetrachloroethane		
65	Chrysene	138	Hexachlorocyclopentadiene	213	1,1,2,2-Tetrachloroethane		
66	o-Cresol	139	All Hexachlorodibenzo-p-dioxins	214	Tetrachloroethylene		
67	m-Cresol	140	All Hexachlorodibenzofurans	215	2,3,4,6-Tetrachlorophenol		
68	p-Cresol	141	Hexachloroethane	216	Thiodicarb		
69	m-Cumenyl methylcarbamate	142	Hexachloropropylene	217	Thiofanate-methyl		
70	Cyclohexanone	143	Indeno (1,2,3-c,d) pyrene	218	Tiurate		
71	o,p'prime)-DDD	144	Iodomethane	219	Toluene		
72	p,p'prime)-DDD	145	Isobutyl alcohol	220	Toxaphene		
73	o,p'prime)-DDE	146	Isodrin	221	Triflate		
74	p,p'prime)-DDE	147	Isolan	222	Tribromomethane/Bromolorm		
		148	Isosafrole	223	2,4,6-Tribromophenol		
		149	Kepone				

Shipment/Approval Documents
Exhibit II.A.7-1

Please print or type. (Form designed for use on 64lb (12-sheet) typewriter.) Form Approved OMB No. 2010-0239

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number	
5. Generator's Name and Mailing Address Generator's Site Address (if different from mailing address)						
Generator's Phone			U.S. EPA ID Number			
6. Transporter 1 Company Name			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address			U.S. EPA ID Number			
Facility's Phase:						
GENERATOR	9a. No. of Containers	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. No.	Type				
	2.					
	3.					
14. Special Handling Instructions and Additional Information						
15. GENERATOR/EXPORTER 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 full respect 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/Exporter Printed Name _____ Signature _____ Month _____ Day _____ Year _____						
TRANSPORTER INTL	16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____					
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____ Transporter 2 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____					
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Reception <input type="checkbox"/> Full Reception Material Reference Number: _____					
	18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number: _____ Facility's Phone: _____ (or: Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____)					
19. Hazardous Waste Report Management Manual Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems)						
1		2		3		
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 _____ Signature _____ Month _____ Day _____ Year _____						

Received Date: _____

TSR: _____



Discrepancy Notice/Resolution

Date:

Generator:

Manifest#:

Line Item:

Profile/Container #:

Reason for Discrepancy:

Resolution:

Please note: Resolution must be faxed or emailed within 24 hours of receipt of this notice or rejection may occur.

Printed Name

Signature

Company Name

Date

TRIUMVIRATE
ENVIRONMENTAL

EDUCATION HEALTHCARE INDUSTRIAL LIFE SCIENCES

**TRIUMVIRATE
ENVIRONMENTAL**

NOTICE OF APPROVAL

Thank you for your submission of the Triumvirate Waste Profile Form. We have evaluated your waste stream, and it has been approved for management at a fully-permitted TSD. Listed below, and on the attached pages, please find the pertinent information for the proper transportation and disposal of the waste. Pricing is included along with a copy of the analysis (if applicable), standard terms and conditions, and container shipment requirements. By shipping under this approval, you agree to the price set forth in the approval. In addition, you may be subject to additional fees or rejection should the shipped waste stream not conform to the specifications of this Waste Profile.

TSD Facility: Triumvirate Environmental (Florida) Inc. **Auth. Date:**

Expires:

Waste Name:
Profile #:

As required per 40 CFR 264.12(b), this letter serves as notification that Triumvirate Environmental has the appropriate permits in place to accept and manage your waste(s). Due in part to our permit, non conforming waste may be rejected at a rate of \$250.00, plus round trip transportation if the discrepancy cannot be resolved via manifest correction or price adjustment.

We appreciate your interest in Triumvirate Environmental and we look forward to assisting you with the disposal of your waste. To place an order, please contact our customer service department. Our telephone numbers are (407) 859-4441, (800) 345-6393.

Sincerely,

James F. Green
Vice President
Triumvirate Environmental (Florida), Inc.

SERVING NEW ENGLAND TO THE SOUTH-ATLANTIC | WWW.TRIUMVIRATE.COM

Exhibit II.A.5/d.-6: Lab Pack/Drum Inventory Form

Triumvirate Environmental / Providing Long-Term, Innovative Solutions / Serving New England to the South-Atlantic
Corporate Headquarters: Somerville, MA 02143 Tel: (800) 966-9282 Fax: (617) 628-8099

Approval #: _____

Drum # _____

Size: _____ Type: _____

Labels: _____

Proper Shipping _____

Manifest #: _____

Process Code _____

Class.Div / UN/NA # / P LL

Special Permits _____

Waste Code Itemization

Container List	Comments	Source
_____	_____	_____

Packaged By: _____ Date: _____

Exhibit II.A.5/6.-2: COMPLIANCE REVIEW FORM
INCOMING TRACKING-QA/QC LAB FORM

Shipment #

Date:

Customer Name:

Manifest #

Container #	Line Item	Drum Size	Drum Type	Pnd/Gal	Storage Area	Approval #	Drum Space Quantity	Waste Type/Comments	pH	Specific Gravity	% Liquid	% Solid	Layers	Water Soluble	Water Reactive	Chlor-n-Oil Test	fp	Lab Release	

Drum Type: DM=Drum Metal
 CF=Carton Fiber/Box
 TP=Tote
 BA=Bag
 CW=Carton Wood

Water Solubility: S=Slight
 Y=Yes
 N=No

Water Reactive Y=Yes
 N=No

Chlor-n-oil Test: P=Pos
 N=Neg

Lab Release Y=Yes
 N=No

ALL WASTE RECEIVED IS IN UN SPECIFICATION CONTAINERS

Revised 8-15-01

Exhibit II.A7.5 : Example Drum I.D. Label



← Drum I.D. #

Received: 3/13/2018
Generator: Johnson & Johnson UM Collaborative
Account: University of Miami
Manifest Number: 008864276 FLE
Line Number: 1
Constituents: see packing list

Profile Number: P-47793

Waste Codes: D001; D007

Process Code: OLP1A

PLC# 669-1

Hazard: Ignitable; Toxic

UDHT:

Outbound Profile: MGT-42313

Outbound Facility: AES Environmental, LLC

Consolidate? No

F116523-01-01

Hazardous Waste

Shipment/Approval Documents
 Exhibit II.A.7.-6: Shipment Preview Report

4/10/2018

Load Summary Manifest Detail

Page 1 of 1

Manifest	Facility	Shipping Name	Class	QTY	Size	Weight	UOM	Type	Waste Codes	Profile
AES										
008962436 FLE	AES Environmental, LLC	UN1263, Waste Paint related material (RQ: D001)	3, II	1	2	Cubic Yard Box	2000	P	CF D001; D035	MGT-63736
008962482 FLE	AES Environmental, LLC	UN1993, Waste Flammable liquids, n.o.s. (Methanol, Phosphate Buffer)	3, II	1	2	5	100	G	DF D001; F003	MGT-57595
008962482 FLE	AES Environmental, LLC	UN1170, Waste Ethanol solutions (RQ: D001)	3, II	2	1	55	450	G	DM D001	MGT-57256
008962510 FLE	AES Environmental, LLC	UN1993, Waste Flammable liquids, n.o.s. (Methyl Ethyl Ketone, Isopropanol) (RQ: D001)	3, II	1	1	16	100	P	DF D001; D035; F003; F005	MGT-80787
008962511 FLE	AES Environmental, LLC	UN1993, Waste Flammable liquids, n.o.s. (Methanol, Toluene) (RQ: D001, F002)	3, II	1	1	55	200	P	DM D001; F002; F003; F005	MGT-47830
008962511 FLE	AES Environmental, LLC	UN1993, Waste Flammable liquids, n.o.s. (Acetonitrile, Isopropanol) (RQ: D001, F003)	3, II	2	1	55	60	P	DM D001; F003	MGT-47831
008962511 FLE	AES Environmental, LLC	UN1993, Waste Flammable liquids, n.o.s. (Acetonitrile, Isopropanol)	3, II	3	1	5	40	P	DF D001; F003	MGT-47831
008962519 FLE	AES Environmental, LLC	UN1263, Waste Paint related material (Petroleum Distillates, Acetone) (RQ: D001)	3, III	1	1	55	218	P	DM D001; D035; F003; F005	MGT-66003
008964241 FLE	Triumvirate Environmental (Orlando) Inc.	UN1993, Waste Flammable liquids, n.o.s. (Methanol, Isopropyl Alcohol)	3, II	1	1	5	55	P	DF D001; F003	MGT-59822
014862280 JJK	AES Environmental, LLC	UN1263, Waste Paint related material (RQ: D001)	3, II	1	2	55	110	G	DM D001; D035; F003; F005	MGT-66994
014862282 JJK	AES Environmental, LLC	UN1263, Waste Paint related material (RQ: D001, F003, F005)	3, II	1	1	55	55	G	DM D001; D035; F003; F005	MGT-63874

Shipment/Approval Documents
 Exhibit II.A.7-7: Facility Tracking Report

Facility Tracking Report

Triumvirate Environmental (Orlando) Inc. (FLD980559728)

10100 Rocket Boulevard

Orlando, FL 32824

Facility Tracking Report For: Flightstar Aircraft Services Inc Hanger 815 (FLR000121087)
 003296892 JJK Transporter: Triumvirate Environmental (Florida), Inc. (FLD981018773) | 3670 SW 47th Avenue | Davie FL 33314

Line	Profile	Waste Codes	Hazard Class	Qty	Size	Type	Treatment Method	Ship Date	Receipt/processing Information	Tracking Code	Outbound Manifest	Certified Final Disposal
1-1	TC29834	D001; D005; D006; D007; D008; D010; D018; D035; F003; F005	4.1	5	55	DM		11/6/2012	Christopher King	F13242-01-01	005175907 FLE	AES Environmental, LLC
1-1	TC29834	D001; D005; D006; D007; D008; D010; D018; D035; F003; F005	4.1	5	55	DM		11/6/2012	Christopher King	F13242-01-02	005175907 FLE	AES Environmental, LLC
1-1	TC29834	D001; D005; D006; D007; D008; D010; D018; D035; F003; F005	4.1	5	55	DM		11/6/2012	Christopher King	F13242-01-03	005175907 FLE	AES Environmental, LLC
1-1	TC29834	D001; D005; D006; D007; D008; D010; D018; D035; F003; F005	4.1	5	55	DM		11/6/2012	Christopher King	F13242-01-04	005175907 FLE	AES Environmental, LLC
1-1	TC29834	D001; D005; D006; D007; D008; D010; D018; D035; F003; F005	4.1	5	55	DM		11/6/2012	Christopher King	F13242-01-05	005175907 FLE	AES Environmental, LLC
1-2	TC29832	D001; D007; D035; F003; F005	4.1	4	55	DM		11/6/2012	Christopher King	F13242-02-01	005175907 FLE	AES Environmental, LLC
1-2	TC29832	D001; D007; D035; F003; F005	4.1	4	55	DM		11/6/2012	Christopher King	F13242-02-02	005175907 FLE	AES Environmental, LLC
1-2	TC29832	D001; D007; D035; F003; F005	4.1	4	55	DM		11/6/2012	Christopher King	F13242-02-03	005175907 FLE	AES Environmental, LLC

Received Date: _____

TSR: _____



Discrepancy Notice/Resolution

Date:

Generator:

Manifest#:

Line Item:

Profile/Container #:

Reason for Discrepancy:

Resolution:

Please note: Resolution must be faxed or emailed within 24 hours of receipt of this notice or rejection may occur.

Printed Name

Signature

Company Name

Date

