

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TNN000401009	2. Page 1 of 9	3. Emergency Response Phone 800-388-7242	4. Manifest Tracking Number 012512015 JJK		
5. Generator's Name and Mailing Address US EPA REGION IV-KNOXVILLE COLLEGE 61 FORSYTH ST. 11TH FLOOR: KEVIN EICHINGER ATLANTA, GA 30303			Generator's Site Address (if different than mailing address) US EPA REGION IV-KNOXVILLE COLLEGE 901 KNOXVILLE COLLEGE DR. KNOXVILLE, TN 37921				
Generator's Phone: 404 582 8388			U.S. EPA ID Number INR000123497				
6. Transporter 1 Company Name THUNDERBIRD TRUCKING, LLC			U.S. EPA ID Number				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address TRADESE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312			U.S. EPA ID Number INR000648943				
Facility's Phone: 219 397 3851							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
			No.	Type			
	X	1. RG, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, II, (SULFURIC ACID, HYDROCHLORIC ACID), (RQ=D002) (DOT-SP 13192)	1	DF	300	P	D002
	X	2. RG, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, II, (SULFURIC ACID, HYDROCHLORIC ACID), (RQ=D002) (DOT-SP 13192)	1	DF	300	P	D002
	X	3. RG, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (TOLUENE, ETHANOL), (RQ=D001)	1	DM	300	P	D001 U031 U220
X	4. RG, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (BENZENE, ACETONE), (RQ=D001)	1	DM	300	P	D001 D018 U002 U003 U019 U058	
14. Special Handling Instructions and Additional Information Emergency Response Provider: TRADESE TREATMENT AND RECYCLING LLC [1]KC-01(ZI)1x65DF ERG154 [2]KC-02(ZI)1x65DF ERG154 [3]KC-05(ZF)1x65DM ERG128 [4]KC-08(ZF)1x65DM ERG128 U154 501 736 708 trc p109							
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/Offoror's Printed/Typed Name Kevin M. Eichinger				Signature 		Month Day Year 08 19 14	
TRANSPORTER INT'L	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.:						
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Brandon Thornton		Signature 		Month Day Year 8 19 14		
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name LUCY BOWEN		Signature 		Month Day Year 8 26 14		
	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number							
Facility's Phone:							
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. H141		2. H141		3. H001		4. H200	
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 Kevin Gutierrez				Signature 		Month Day Year 08 30 14	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TNN000401009	22. Page 2 of 9	23. Manifest Tracking Number 012512015LJK		
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE						
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		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
X	6) RC, UN1994, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (ACETONE, ACETONITRILE), (RC=D001)	1	DM	300	P	D001 D035 D036 U001 U002 U003
X	6) RC, UN3139, WASTE OXIDIZING LIQUID, N.O.S., 5.1, II, (SILVER NITRATE, POTASSIUM DICHROMATE), (RC=D011, D001)	1	DM	300	P	D001 D006 D007 D008 D011
	7) NON RCRA / NON DOT REGULATED MATERIAL, (GLYCERIN, COMM OIL)	1	DM	300	P	none
X	8) RC, UN3266, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, II, (POTASSIUM HYDROXIDE, SODIUM HYDROXIDE), (RC=D002)	1	DF	300	P	D002
X	9) UN1320, WASTE DINITROPHENOL, WETTED, 4.1(6.1), I	1	DF	5	P	D001
X	10) RC, UN2820, WASTE CORROSIVE LIQUIDS, FLAMMABLE, N.O.S., 8(3), II, (ACETIC ACID, FORMIC ACID), (RC=D001, D002)	1	DF	300	P	D001 D002 U123
X	11) UN1759, CORROSIVE SOLIDS, N.O.S., 8, II, (BORIC ACID, KODIC ACID)	1	DF	15	P	none
X	12) UN1764, WASTE CHLOROSULFONIC ACID, 8(5.1), I, (POISON INHALATION HAZARD ZONE B) (DOT-SP 13192)	1	DF	5	P	D002
X	13) UN1759, CORROSIVE SOLIDS, N.O.S., 8, II, (LACTIC ACID, TARTARIC ACID)	1	DM	300	P	none
X	14) UN2031, WASTE NITRIC ACID, 8, II, (DOT-SP 13192)	1	DF	5	P	D002
32. Special Handling Instructions and Additional Information [6]KC-07(ZF)1x55DM ERG128 U122 U154 U159 U196 [9]KC-08(ZP)1x55DM ERG140 [7]KC-09(ZI)1x55DM [9]KC-10(ZP)1x55DF ERG154 [9]KC-11(ZP2)1x55DF ERG113 [10]KC-13(ZI)1x55DF ERG132 [11]KC-14(ZI)1x55DF ERG164 [12]KC-15(ZP1)1x55DF ERG137 [13]KC-16(ZI)1x55DM ERG154 [14]KC-17(ZI)1x55DF ERG167 5/1/15						
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)						
5) H0001 10) H141 11) NA 12) H141 13) H141						
15) H141 16) NA 17) H141 18) NA 19) H141						

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TNN000401009	22. Page 3 of 8	23. Manifest Tracking Number 012512015JK		
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE						
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	16) UN2032, WASTE NITRIC ACID, RED FUMING, 8(6.1, 6.1), I, (POISON INHALATION HAZARD ZONE B) (DOT-SP 13192)	1	CF	6	P	D001 D002
X	16) UN1682, WASTE HYDROGEN FLUORIDE, ANHYDROUS, 8(6.1), (POISON INHALATION HAZARD ZONE C) <i>55</i> <i>55</i>	<i>55</i>	<i>55</i>	<i>55</i>	<i>55</i>	D002 U034 <i>55</i> <i>55</i>
X	17) UN2318, WASTE SODIUM HYDROSULFIDE, 4.2, II	1	DF	6	P	D001 D003
X	18) RQ, UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, N.O.S., 6.1, II, (EPICHLOROHYDRIN, PHENOL), (RQ=D004)	1	DM	300	P	D004 D019 D022 D027 U021 U041
X	19) UN3265, WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S., 6.1, II, (HEXANE SULFONYL CHLORIDE) (DOT-SP 13192)	1	DF	6	P	D002
X	20) RQ, UN3089, WASTE OXIDIZING LIQUID, TOXIC, N.O.S., 6.1(6.1), II, (MERCURIC NITRATE, LEAD NITRATE), (RQ=D009)	1	DF	10	P	D001 D007 D008 D009
X	21) RQ, UN2810, WASTE TOXIC, LIQUIDS, ORGANIC, N.O.S., 6.1, II, (PHENOL, BENZIDENE), (RQ=U136)	1	DM	300	P	D027 U021 U072 U136 U170 U186
X	22) RQ, UN3025, WASTE MERCURY COMPOUNDS, SOLID, N.O.S., 6.1, II, (MERCURIC CHLORIDE, MERCURIC OXIDE), (RQ=D009)	1	DF	10	P	D009
X	23) UN1680, WASTE POTASSIUM CYANIDE, SOLID, 6.1, I, (DOT-SP 13192)	1	DF	6	P	P008
X	24) RQ, UN3265, WASTE TOXIC SOLID, INORGANIC, N.O.S., 6.1, II, (SILVER, LEAD SULFATE), (RQ=D004, D011)	1	DM	300	P	D004 D005 D006 D007 D008 D011
32. Special Handling Instructions and Additional Information [16]KC-14(ZP1)1x5DF ERG167 [17]KC-20(ZP2)1x5DF ERG136 [18]KC-21(ZI)1x56DM ERG163 U044 U072 U182 U211 [19]KC-23(ZI)1x5DF ERG163 [20]KC-25(ZR1)1x5DF ERG142 [21]KC-24(ZI)1x56DM ERG163 [22]KC-26(ZR1)1x5DF ERG161 [23]KC-26(ZP1)1x5DF ERG167 [24]KC-27(ZI)1x56DM ERG161 P010 P011 P119 U219						
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) <i>15) H111</i> <i>16)</i> <i>17) H111</i> <i>18) H111</i> <i>19) H111</i> <i>20) H111</i> <i>21) H111</i> <i>22) H111</i> <i>23) H111</i> <i>24) H111</i>						

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number	
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE		25. Transporter _____ Company Name		U.S. EPA ID Number	
26. Transporter _____ Company Name		27. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		28. Containers No. Type	29. Total Quantity
27a. HM		27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		30. Unit Wt./Vol.	31. Waste Codes
X	26) RG, UN3287, WASTE TOXIC LIQUID, INORGANIC, N.O.S., 6.1, II (SELENIUM CHLORIDE, ARSENIC TRICHLORIDE), (RG=D004,D011)	1	DF	10	P D004 D005 D011 P012
X	26) UN1131, WASTE CARBON DISULFIDE, 3(6.1), I	1	DF	5	P D001 P022
X	27) UN2883, WASTE AMMONIUM SULFIDE SOLUTION, 8(6.1, 3), II	1	DF	5	P D001 D002
X	28) UN1810, WASTE PHOSPHORUS OXYCHLORIDE, 8(6.1), II (POISON INHALATION HAZARD ZONE B)	1	CF	5	P D002
X	29) UN2814, WASTE TOXIC SOLIDS, ORGANIC, N.O.S., 6.1, II, (CARBON TETRACHLORIDE, CHLOROFORM)	1	DF	10	P D019 D022 U044 U211
X	30) UN2820, WASTE CORROSIVE LIQUIDS, FLAMMABLE, N.O.S., 8(3), II, (POTASSIUM HYDROXIDE, METHANOL)	1	DF	5	P D001 D002
X	31) UN1744, WASTE BROMINE SOLUTIONS, 8(6.1), I (POISON INHALATION HAZARD ZONE A)	1	CF	5	P D002
X	32) UN2818, WASTE AMMONIUM POLYSULFIDE, SOLUTION, 8(6.1), II	1	DF	5	P D002
X	33) UN2487, WASTE PHENYL ISOCYANATE, 6.1(3), I (POISON INHALATION HAZARD ZONE B)	1	CF	5	P D001
X	34) UN1286, WASTE TRIETHYLAMINE, 3(8), II	1	DF	5	P D001 D002 U004
32. Special Handling Instructions and Additional Information [25]KC-28(ZI)1x50F ERG151 [26]KC-28(ZI)1x50F ERG131 [27]KC-30(ZI)1x50F ERG132 [28]KC-31(ZP1)PIH BOXERG137 [29]KC-32(ZI)1x50F ERG154 [30]KC-33(ZF)1x50F ERG132 [31]KC-34(ZP1)PIH BOXERG154 [32]KC-35(ZI)1x50F ERG154 [33]KC-36(ZP1)PIH BOXERG155 [34]KC-38(ZI)1x50F ERG132					
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) 25) 1141 26) 1141 27) 1141 28) 1141 29) 1141 30) 1141 31) 1141 32) 1141 33) 1141 34) 1141					

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TNWAKD401009	22. Page 5 of 9	23. Manifest Tracking Number 012812016LJK		
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE						
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	35) RC, UN2029, WASTE HYDRAZINE, ANHYDROUS, 8(3, 6.1), I, (RC=U133)	1	DF	5	P	D001 D002 U133
X	36) RC, UN2809, WASTE MERCURY, 8, III, (RC=D009, U151)	1	DM	300	P	D009 U151
X	37) UN1326, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., 4.1, I, (SULFUR, GRAPHITE)	1	DF	5	P	D001
X	38) UN3088, WASTE SELF-HEATING, SOLID, ORGANIC, N.O.S., 4.2, II, (POTASSIUM SULFIDE, POTASSIUM POLYSULFIDE)	1	DF	10	P	D001 D003
X	39) UN2922, WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S., 9(8.1), II, (BENZYL CHLORIDE, BENZOYL CHLORIDE)	1	DF	5	P	D002 P028
X	40) UN1538, WASTE THIONYL CHLORIDE, 8, I	1	DF	5	P	D002
X	41) UN3403, WASTE POTASSIUM METAL ALLOYS, SOLID, 4.3, I	1	DF	5	P	D001 D003
X	42) UN2858, WASTE NITROCELLULOSE WITH ALCOHOL, 4.1, II	1	DF	5	P	D001 D003
X	43) UN1345, WASTE SODIUM SULFIDE, 4.2, II	1	DF	5	P	D001 D003
X	44) UN1344, WASTE TRINITROPHENOL, 4.1, I	1	DF	5	P	D001 D003
32. Special Handling Instructions and Additional Information [36]KC-39(Z1)1x5DF ERG132 [36]KC-40(ZR1)1x5DF ERG172 [37]KC-41(ZP)1x5DF ERG133 [38]KC-42(ZP2)1x5DF ERG136 [39]KC-44(Z1)1x5DF ERG184 [40]KC-45(Z1)1x5DF ERG137 [41]KC-46(ZP3)1x5DF ERG138 [42]KC-47(ZR)1x5DF ERG113 [43]KC-48(ZR)1x5DF ERG136 [44]KC-49(ZP2)1x5DF ERG113 202 202						
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) 36) 1141 37) 1141 38) 1141 39) 1141 40) 1141 41) 1141 42) 1141 43) 1141 44) 1141						

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number			
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE		78N900401008	6 of 8	012812016 LJK			
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		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
	45) UN1364, WASTE TRINITROBENZENE, WEIGHED WITH NOT LESS THAN 30 PERCENT WATER, BY MASS, 4.1, I	1	DF	5	P	D001	D003
	46) UN1838, WASTE TITANIUM TETRACHLORIDE, 6.1(8), I (POISON INHALATION HAZARD ZONE B)	2	CF	5	P	D002	
	47) UN1809, WASTE PHOSPHORUS TRICHLORIDE, 6.1(8), I (POISON INHALATION HAZARD ZONE B)	1	DF	5	P	D002	
	48) UN1438, WASTE ZINC POWDER, 4.3(4.2), II	1	DF	5	P	D001	D003
	49) UN2031, WASTE NITRIC ACID, 8, II, (DOT-SP 13192)	1	DF	5	P	D002	
	50) UN1809, WASTE PHOSPHORUS TRICHLORIDE, 6.1(8), I (POISON INHALATION HAZARD ZONE B)	1	DF	5	P	D002	
	51) RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (XYLENE, ETHANOL), (RC=D001)	1	DM	300	P	D001	D003 U002 U004 U112 U154
	52) UN3287, WASTE TOXIC LIQUID, INORGANIC, N.O.S., 6.1, II, (SODIUM AZIDE)	1	DM	300	P	P105	
	53) RQ, UN1198, WASTE FORMALDEHYDE, SOLUTIONS, FLAMMABLE, 3(8), II, (RC=D001)	1	DM	300	P	D001	
	54) RQ, UN1479, WASTE OXIDIZING SOLID, N.O.S., 5.1, II, (LEAD NITRATE, SILVER NITRATE), (RC=D011, D001)	1	DM	300	P	D001 D007 D008 D011	
32. Special Handling Instructions and Additional Information [45]KC-60(ZP2)1x5DF ERG113 [46]KC-51(ZP1)PH BOXERG137 [47]KC-62(ZP1)PH BOXERG137 [48]KC-63(ZP2)1x5DF ERG138 [49]KC-64(ZP1)1x5DF ERG157 [50]KC-65(ZP1)1x5DF ERG157 [51]KC-66(ZP1)1x5DF ERG157 [52]KC-68(ZP2)1x5DF ERG151 [53]KC-68(ZP5)1x5DF ERG132 [54]KC-60(ZP1)1x5DF ERG140 47) Also KC-99							
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) 45) H741 46) H741 47) H741 48) H741 49) H741 50) H741 51) H741 52) H741 53) H741 54) H741							

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TN0000401009	22. Page 7 of 9	23. Manifest Tracking Number 01251201511K		
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE						
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		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
	55) NON RCRA / NON DOT REGULATED MATERIAL, (PUMP OIL, MINERAL OIL)	1	DM	300	P	none
X	56) RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (TOLUENE, ETHANOL), (RQ=D001)	1	DM	300	P	D001 U056 U154 U239
X	57) UN3264, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, II, (POTASSIUM HYDROXIDE, SODA LIME) (DOT-SP 13192)	1	DM	300	P	none
	58) NON RCRA / NON DOT REGULATED MATERIAL, (MINERAL OIL, SORBITAL)	1	DM	300	P	none
X	59) RQ, UN1168, WASTE FORMALDEHYDE, SOLUTIONS, FLAMMABLE, 3(8), II, (RQ=D001)	1	DM	300	P	D001
X	60) RQ, UN3287, WASTE TOXIC LIQUID, INORGANIC, N.O.S., 6.1, II, (SILVER CHLORIDE, POTASSIUM FERROCYANIDE), (RQ=D011)	1	DF	10	P	D011
X	61) RQ, UN3265, WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S., 8, II, (FORMIC ACID, LACTIC ACID), (RQ=D002) (DOT-SP 13192)	1	DF	300	P	D002 U123
X	62) RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, II, (SULFURIC ACID, HYDROCHLORIC ACID), (RQ=D002) (DOT-SP 13192)	1	DF	300	P	D002 D007
X	63) RQ, UN3266, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, II, (AMMONIUM HYDROXIDE, POTASSIUM HYDROXIDE), (RQ=D002)	1	DF	300	P	D002
X	64) UN2924, WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., 3(8), II, (ISOPROPANOL, TRICHLOROACETIC ACID)	1	DF	10	P	D001 D002
32. Special Handling Instructions and Additional Information [55]KC-64(ZI)1x55DM ERG138 [57]KC-64(ZI)1x55DM ERG154 [59]KC-67(ZI)1x55DM [60]KC-68(ZI)1x55DM ERG132 [61]KC-71(ZI)1x55DF ERG151 [62]KC-72(ZI)1x55DF ERG153 [63]KC-73(ZI)1x55DF ERG154 [64]KC-74(ZI)1x55DF ERG154 [64]KC-76(ZI)1x55DF ERG152 KC-67 ZI						
TRANSPORTER	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 _____					
DESIGNATED FACILITY	35. Discrepancy					
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 55) NM 16) H141 57) NM 60) NM 61) H141 62) H141 63) H141 64) H141					

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number					
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE		21. Generator ID Number TN4000401000		23. Manifest Tracking Number 01251201011K					
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		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	66) RO, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (METHANOL, TOLUENE), (RQ=D001)	1	DM	300	P	D001	U154	U220	
X	68) UN1381, WASTE CARBON, 4.2, II	1	DM	100	P	D001			
X	67) RO, UN1155, WASTE FORMALDEHYDE, SOLUTIONS, FLAMMABLE, 3(6), II, (RQ=D001)	1	DM	300	P	D001	U122		
X	68) RO, UN1025, WASTE MERCURIC NITRATE, 6.1, II, (RQ=D009)	1	DF	5	P	D009			
X	69) UN1062, WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., 3(6.1), II, (ACETONE)	1	DF	10	P	D001			
X	70) RO, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, II, (ACETONE, XYLENE), (RQ=D001)	1	DM	300	P	D001	D038	U002	
	71) NON RCRA / NON DOT REGULATED MATERIAL, (GLYCERIN, VEGETABLE OIL)	1	DM	300	P	none			
X	72) UN1381, WASTE CARBON, 4.2, II	1	DF	10	P	D001			
X	73) UN1790, CORROSIVE SOLIDS, N.O.S., 8, II, (CALCIUM HYDROXIDE, SODIUM HYDROXIDE)	1	DF	20	P	none			
X	74) UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, II, (PERCHLORIC ACID) (DOT-SP 13192)	1	DF	5	P	D002			
32. Special Handling Instructions and Additional Information [56]KC-77(ZP)1x55DM ERG126 [66]KC-72(ZP)1x50DF ERG133 [67]KC-78(ZP)1x55DM ERG132 [68]KC-82(ZP)1x50DF ERG141 [69]KC-83(ZP)1x50DF ERG131 [70]KC-85(ZP)1x55DM ERG128 [71]KC-87(ZP)1x55DM [72]KC-88(ZP)1x50DF ERG133 [73]KC-91(ZP)1x50DF ERG154 [74]KC-93(ZP)1x50DF ERG184									
33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month		Day		Year	
Printed/Typed Name									
34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month		Day		Year	
Printed/Typed Name									
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
(05) 110101 (106) 111011 (107) 111011 (108) 111011 (109) 111011									
(110) 111011 (111) 111011 (112) 111011 (113) 111011 (114) 111011									

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TN4000401000	22. Page 5 of 9	23. Manifest Tracking Number 012012010101				
24. Generator's Name US EPA REGION IV-KNOXVILLE COLLEGE								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
GENERATOR	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	75) UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., 8, II, (SULFURIC ACID, HYDROCHLORIC ACID) (DOT-SF 13192)	1	DF	20	P	D002	
	X	76) UN2866, WASTE THIOLYCOL, 6.1, II	1	DF	5	P	D002	
	X	77) UN2824, WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., 3(8), II, (PICRYLSULFONIC ACID, METHANOL)	1	DF	5	P	D001 D002	
	X	78) UN2824, WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., 3(8), II, (HYDROCHLORIC ACID, ETHANOL)	1	DF	20	P	D001 D002	
	X	79) UN2822, WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S., 8(6.1), II, (ZEPHAREN CHLORIDE, BENZALKONIUM CHLORIDE)	1	DF	5	P	D001 D002	
	X	80) UN1790, Waste Hydrofluoric Acid, 8, (6.1), PG II	1	DF	25	P	D001 D002	
32. Special Handling Instructions and Additional Information [75]KC-94(ZI)1x6DF ERG154 [76]KC-94(ZI)1x6DF ERG153 [77]KC-94(ZI)1x6DF ERG132 [78]KC-97(ZF)1x6DF ERG132 [79]KC-98(ZI)1x6DF ERG154 80) KC-19(ZI)1x15) F								
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
	Printed/Typed Name							
DESIGNATED FACILITY	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
	Printed/Typed Name							
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
75) H111 76) H111 77) H111 78) H111 79) H111								
80) H111								

Dropped on 10 DAY 8/19/14
Blue Seal # 0017987

Red Seal # 2761600

Form Approved. OMB No. 2050-0039

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TND000401009	2. Page 1 of 1	3. Emergency Response Phone 800-368-7242	4. Manifest Tracking Number 012512006 JJK	
5. Generator's Name and Mailing Address US EPA REGION IV-KNOXVILLE COLLEGE 61 FORSYTH ST. ATLANTA, GA 30303-3104		Generator's Site Address (if different than mailing address) US EPA REGION IV-KNOXVILLE COLLEGE 901 KNOXVILLE COLLEGE DR. KNOXVILLE, TN 37921				
Generator's Phone: 404-562-8288		U.S. EPA ID Number 404-562-8288				
6. Transporter 1 Company Name THUNDERBIRD TRUCKING, LLC		U.S. EPA ID Number INR000123487				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312		U.S. EPA ID Number IND000646843				
Facility's Phone: 219-397-3951						
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	1. UN1017, WASTE CHLORINE, 2.3(8) (POISON INHALATION HAZARD ZONE B)	1	CY	5	P	D002 55
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information Emergency Response Provider: TRADEBE TREATMENT AND RECYCLING LLC (1)CY01(C28)LECTURE CYLINDERERG124 50-736708 hvl # 109						
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/Officer's Printed/Typed Name Kevin M. Eichinger		Signature 		Month Day Year 8 19 14		
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.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Brandon Thornton		Signature 		Month Day Year 8 19 14		
Transporter 2 Printed/Typed Name Cyril Bowler		Signature 		Month Day Year 8 21 14		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: U.S. EPA ID Number						
18b. Alternate Facility (or Generator)						
Facility's Phone: Month Day Year						
18c. Signature of Alternate Facility (or Generator)						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. 11141		2.		3.		4.
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 Kevin Eichinger		Signature 		Month Day Year 08 30 14		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TNN000401009		2. Page 1 of 1		3. Emergency Response Phone 800-368-7242		4. Manifest Tracking Number 012512017 JJK					
		5. Generator's Name and Mailing Address US EPA REGION IV-KNOXVILLE COLLEGE 61 FORSYTH ST. 11TH FLOOR: KEVIN EICHINGER ATLANTA, GA 30303		Generator's Site Address (if different than mailing address) US EPA REGION IV-KNOXVILLE COLLEGE 801 KNOXVILLE COLLEGE DR. KNOXVILLE, TN 37921									
6. Transporter 1 Company Name THUNDERBOLT TRUCKING, LLC		U.S. EPA ID Number INR000123497											
7. Transporter 2 Company Name		U.S. EPA ID Number											
8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312		U.S. EPA ID Number IND000846843											
Facility's Phone: 719-307-3051													
9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes					
				No.	Type								
1. RQ, UN3077, WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S., 9, III, (MERCURY, SOIL), (RQ=D009) 2. RQ, UN3077, WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S., 9, III, (MERCURY, PFE), (RQ=D009) 3. NON RCRA / NON DOT REGULATED MATERIAL, (SILICA, CLAY) 4.		26 2 9		DM DM DM		12600 700 3600		P P P		D009 D009 NONE			
14. Special Handling Instructions and Additional Information Emergency Response Provider: TRADEBE TREATMENT AND RECYCLING LLC (1)1000062006(NR)28x55DM ERG171 (2)1000062003(NR)2x85DM ERG171 (3)1000062021(2V8)9x55DM (NTA) KC-34,43,62,63,65,69,84,86													
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/Officer's Printed/Typed Name Kevin M. Eichinger						Signature <i>[Signature]</i>		Month 08		Day 19		Year 14	
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.: _____													
17. Transporter Acknowledgment of Receipt of Materials													
Transporter 1 Printed/Typed Name Brandon Thornton						Signature <i>[Signature]</i>		Month 8		Day 19		Year 14	
Transporter 2 Printed/Typed Name Chick Bowden						Signature <i>[Signature]</i>		Month 8		Day 21		Year 14	
18. Discrepancy													
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection													
Manifest Reference Number: _____													
18b. Alternate Facility (or Generator) U.S. EPA ID Number _____													
Facility's Phone: _____													
18c. Signature of Alternate Facility (or Generator) _____													
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)													
1. H111		2. 11141		3. WM		4.							
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 Kevin Guthrie						Signature <i>[Signature]</i>		Month 08		Day 30		Year 14	